

City of McMinnville Planning Department 231 NE Fifth Street McMinnville, OR 97128 (503) 434-7311

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Historic Landmarks Committee McMinnville Civic Hall, 200 NE 2nd Street July 25, 2019 3:00 PM

Committee Members	Agenda Items
Joan Drabkin, Chair	 Call to Order Citizen Comments
Mary Beth Branch, Vice-Chair	3. Approval of MinutesA. February 27, 2019 Meeting Minutes (Exhibit 1)
Mark Cooley	4. Action Items
John Mead	A. DDR 1-19: 1025 NE 1 st Street (Exhibit 2) Review of Built Example of Exterior Materials
Heather Sharfeddin	B. HL 1-19 / HL 2-19 / HL 3-19 / DDR 2-19 (Exhibit 3) Historic Resources Inventory Amendment, Certificate of Approval for Demolition, Certificate of Approval for New Construction, and Downtown Design Review for New Construction 618 NE 3 rd Street
	5. Committee Member Comments
	6. Staff Comments
	7. Adjournment

The meeting site is accessible to handicapped individuals. Assistance with communications (visual, hearing) must be requested 24 hours in advance by contacting the City Manager (503) 434-7405 – 1-800-735-1232 for voice, or TDY 1-800-735-2900.

^{*}Please note that these documents are also on the City's website, <u>www.mcminnvilleoregon.gov</u>. You may also request a copy from the Planning Department.



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EXHIBIT 1 - MINUTES

February 27, 2019 Historic Landmarks Committee Regular Meeting 3:00 pm McMinnville Civic Hall McMinnville, Oregon

Members Present: Chair Joan Drabkin (by phone), Mary Beth Branch, Mark Cooley, John

Mead and Heather Sharfeddin

Members Absent: None

Staff Present: Chuck Darnell – Senior Planner

Others Present: Zack Geary – City Councilor, Andrew Burton, Ken Diener, Fred Gerondale,

Jessika Gerondale, Ron Pomeroy, Jonathan Rouse, and Pamela Stevens

1. Call to Order

Vice Chair Branch called the meeting to order at 3:10 p.m.

2. Citizen Comments

None

3. Approval of Minutes

July 25, 2018

Committee Member Mead moved to approve the July 25, 2018 minutes. The motion was seconded by Committee Member Sharfeddin and passed 5-0.

4. Action Items

A. DDR 1-19 – Downtown Design Review Request - 1025 NE 1st Street

Senior Planner Darnell reviewed the application. The property was comprised of four lots from the historic subdivision which were being combined for the new building. It was in the Downtown Design District. The proposed construction was a 16 unit two bedroom apartment complex, with 8 units on the ground floor and 8 units on the second floor. Parking would be on the north side of the building. The access would occur on Kirby Street with a one way drive aisle extending through the site and ending on Johnson Street. The proposal met the off street parking requirements at 1.5 spaces per unit. The applicant would provide 23 parking spaces and some bicycle parking. There would be a

trash enclosure on the northwest portion of the site with screening around it. There would also be landscaping around the site and right-of-way improvements with sidewalks and street tree installation. He reviewed the approval criteria. There was supposed to be a zero building setback from the sidewalk or property line, and the applicant was proposing a 1 foot setback from the south property line on First Street for a courtyard space. Staff did not think the courtyard space was large enough to warrant the setback proposed and included a condition of approval that changed the site plan to allow for more courtyard space that could function as a true dining and usable open space for the ground floor apartment units. The courtyard space should be extended 3 feet from the building to the property line and should be fully fenced, with landscaping provided within the 3 foot setback area between the fenced courtyards. The building should have massing and configuration similar to adjacent historic structures on the same block. This site took up the entire block, although there were some historic buildings adjacent to the site. Those were residential buildings with gabled roof lines. The applicant was proposing a flat roof to meet other standards. Nearby commercial buildings had flat roof lines as well and staff thought it was consistent with surrounding buildings. The width of the building on Johnson and Kirby did not exceed 60 feet, however the width on the south side did exceed that amount and the applicant proposed vertical reveal joints in the stucco paneling, architectural projections, and openings in the façade for the balconies and courtyard. There would be two projections that would only be on the upper story. One more projection could occur in the center of the building if the HLC thought the vertical separation and subdivision was necessary to achieve a more consistent separation pattern. There were standards for storefronts and the elevations submitted showed those features including the cornice along the roofline, belt course throughout the center, brick bulkhead, recessed entries, and 71% glazing on the first floor and 51% on the second story. The applicant was proposing a brick bulkhead, painted fiber cement belt course and cornice, and painted fiber cement panels that would be similar to smooth stucco. He reviewed the conditions of approval in the staff report. Staff recommended approval of the application with conditions.

Committee Member Cooley asked about the condition for the enclosed fence around the setback area.

Senior Planner Darnell clarified the condition stated that the fence would extend outward up to the property line forming a space that was a minimum of 3 feet deep and 8 feet, 9 inches wide. The gate could occur either off the side or on the front. If the applicant wanted to extend the width of the courtyard, they could do so.

Committee Member Branch asked about the fiber cement panels as an allowable material.

Senior Planner Darnell stated that material was not specifically listed as either allowed or prohibited in the list of exterior building materials. This treatment had been used on other downtown buildings and there had been questions about reveal joints not looking like smooth stucco.

Committee Member Branch asked if the fiber cement was a flat panel.

Jonathan Rouse, applicant, said there would be a stucco pattern on it. He thought the Village Quarter Apartments had used the same material.

Senior Planner Darnell said in the application it was shown on the Village Quarter and also shown on the Atticus Hotel as examples. However the approved plan for the Atticus called for traditional stucco with reveal joints and the spacing on the joints was not four feet which was what the applicant was proposing. It was a wider reveal on the Atticus.

Committee Member Cooley asked if there were definitions for courtyard, plaza, and dining space.

Senior Planner Darnell said there was no definition for courtyard. There was no precedent for it except for the Barberry Hotel building that had a significant setback from the property line for their dining patio space. Staff had recommended to set the building back as little as possible from the property line and yet still provide usable space and to preserve the features on the north side.

Ron Pomeroy, representing the applicant, said the property owners were in agreement with the conditions and had no suggested modifications to what staff had recommended. Regarding the setbacks, their intent was to additionally articulate the building and bring some design elements forward and create additional play between the spaces and light and shadow. With staff's recommended setbacks they could modify the courtyard dining space and entries to the apartments as well as add more articulation and variation. The exception in the downtown design standards allowed these setbacks, and the applicant embraced that and recommended approval.

Committee Member Branch asked about the distance from the ground and the bottom of the window sill.

Senior Planner Darnell answered there was an eight inch concrete base along the building and the brick bulkhead on top of that which was about one foot tall up to the base of the window sill.

Chair Drabkin asked about the transom issue.

Mr. Rouse thought there was enough space above the doors to add a window.

Committee Member Sharfeddin asked about the landscaping buffer on the north side of the property. She was concerned about the impact of the second story building looking down onto neighboring residences.

Mr. Pomeroy said a portion of the landscaping would be lost due to the increased setback, but that portion would be put on the south side of the building. They did not have the landscape plan completed, but it would go before the Landscape Review Committee for approval.

Chair Drabkin asked if there would still be room for trees.

Senior Planner Darnell explained where there would be space for trees, as well as street trees within the right-of-way.

Mr. Rouse said the goal for the apartments was to have the rents set by the market rate for apartment rents

Committee Member Branch discussed how the belt course was big and attention grabbing in the middle of the building.

Mr. Pomeroy said that was an attempt to achieve a certain standard. The size and details were negotiable.

Committee Member Branch suggested some alterations to the belt course, such as reducing the size and painting the building a different color on the bottom portion and the top portion of the belt course. The bottom portion could be painted a deeper color to give it more weight to support its aesthetic.

Mr. Pomeroy said that could be done through a condition of approval.

Committee Member Mead discussed the façade material and how the building would look.

Mr. Pomeroy said the reference to other buildings that used the same material was to show the rectangular type of architectural treatment on the outside of the building. It was a pronounced rectangular seaming that ran around the panels.

Andrew Burton, representing the applicant, said the objective was to minimize the seams as much as possible and there were minimal metal trims that could be used that could be painted the same color as the building. The material had not been specified for the belt course, but it would be a material that was painted and had a thicker structure to stand out from the rest of the panel.

Committee Member Branch asked about the window material.

Mr. Burton said they would be made out of glass and vinyl. They would be recessed and the trim would overlap the vinyl frame.

Mr. Pomeroy said they had found that vinyl window frames were not excluded as the property was not within the boundaries of the Downtown Historic District. It was within the Downtown Design District.

Senior Planner Darnell pointed out this was a residential use and the language about the materials was not applicable. There was a similar treatment proposed on the Atticus where they had aluminum clad wood windows on the first floor and vinyl windows on the upper stories. Those vinyl windows were a darker color and were recessed behind the stucco.

Committee Member Branch agreed the vinyl windows should be black or dark brown and should be recessed.

Committee Member Cooley clarified that within the Downtown Design Review area, vinyl windows would only be allowed on properties that were not on the inventory and only on properties that were residential use.

Chair Drabkin asked if the applicant would consider a different material for the windows that would be more historic.

Senior Planner Darnell stated that this was a residential structure and that they could require the windows to be a darker color. He did not think there was a standard they could use to require a different material. He referred to the Atticus as an example of the subtle colors for the windows.

Committee Member Mead asked about a primary entrance. Senior Planner Darnell explained they were treating the ground floor entries to the units as the primary entrances because they were the most prominent on the building. There would be additional entrances on the back of the building.

Mr. Pomeroy said that was like most buildings downtown, where there were multiple storefronts and entrances. There was not one main entrance into the building, but separate entrances to the units.

Committee Member Branch would like to review the paint color selections and suggested adding a condition that the final colors come back to the HLC.

Pamela Stevens lived on 2nd Street and had questions regarding the north side of the building. It looked like there would be a parking lot in her backyard. There was only a 2 foot buffer and she did not think that would be enough of a buffer between the parking lot and her backyard.

Mr. Pomeroy said it was not the time in the process for the landscape plan for the project. He thought there would be space for trees, a fence, and evergreen shrubs to block the parking lot from the residences.

Ms. Stevens thought this was a big building for the space.

Committee Member Branch asked if they had looked into angled parking and only one access to allow more space for a buffer.

Mr. Pomeroy said they had redesigned the parking lot and what was proposed was approved by the City and Fire Department regarding emergency access as well as Recology for garbage pickup. There were not a lot of options for the parking lot design as they had to meet the number of parking stalls required and provide good access.

Fred Gerondale, resident on Johnson Street, asked how long the project would take to complete.

Mr. Rouse said it could be anywhere from 6-12 months. He did not anticipate interrupting traffic. They wanted to be a good neighbor and if there were any issues causing disruption, the neighbors should come to them to work out a solution. They wanted this to be a nicer area than what it was currently.

Committee Member Mead thought this was a good project and met some of the goals of the City. He thought requiring black or dark brown windows was appropriate. He did not think the stucco panels looked like smooth stucco because the seams stood out.

Committee Member Cooley agreed it was a good project as it would add residential units to downtown. He also agreed about the windows and was also concerned about the stucco panels. He wanted to establish a consistent precedent to follow going forward.

Senior Planner Darnell said in a previous application there was a condition regarding the stucco panels that the applicant provide a built form of the treatment with the seams not showing to be more consistent with traditional stucco or that the applicant put in traditional stucco.

Committee Member Sharfeddin thought it was a nice looking building. This area was changing, and they wanted to make sure that what was done complimented the existing structures and encouraged others to renovate. She agreed with Committee Member Branch's suggestions on the paint colors and windows.

Chair Drabkin was glad to see more housing come into downtown. She agreed with the condition for the larger courtyard to make it more livable for the residents. She also agreed with the changes that were proposed for the belt course and transom as well as the darker color for the windows. Regarding the stucco panels, it was hard for her to know what it would look like.

Committee Member Branch asked the applicant about the materials used for the railings.

Mr. Rouse said it would be a black metal.

Committee Member Branch clarified that was what the HLC would approve, and any changes to the material would need to come back to the HLC.

Committee Member Branch was also thankful for their investment in housing downtown. She supported staff's recommendation and conditions of approval. She suggested adding a condition for the size of the belt course which stated that the belt course dimension height that was above the courtyard could be the same size around the entire building. She also supported a condition for the window color to be dark bronze or black and a condition for the HLC to review the paint colors for the building. She shared similar concerns about the stucco panels. There were ways for the product to be used that were better than others, especially in the placement of the panels in relation to the seams between them. She was not opposed to the approval of the material but she wanted the applicant to be conscientious of the way it was used.

Committee Member Mead suggested a condition for a built sample that minimized the appearance of the seams for the HLC's review and approval.

Senior Planner Darnell said in addition to staff's conditions, there would be a condition that the belt course be reduced in height to the height that continued along through the balcony and courtyard space along the entire perimeter of the building and below that would be wall in the same exterior material as the building. The belt course separated the upper story from the ground floor. Another condition was the windows would be a black or dark bronze color, but could be the vinyl material. Another condition was that the final colors to be used on the building elements would be reviewed by the HLC and the last condition was that a built example of the stucco panel would be provided that minimized the prominence of the seams and would be reviewed by the HLC.

Committee Member Cooley moved to approve DDR 1-19 subject to the conditions of approval as recommended by staff and the added conditions of approval as discussed in the HLC meeting of February 27, 2019. The motion was seconded by Committee Member Mead and passed 5-0.

B. Historic Landmarks Committee 2019 Work Plan

Senior Planner Darnell reviewed the 2019 Work Plan which referenced the Historic Preservation Plan. The plan included a reconnaissance level survey for properties south of downtown and exploring the viability of a historic area north of downtown. He had completed the CLG grant application for \$23,000. Those funds would be used for the reconnaissance level survey, increasing public awareness, participating at the Farmer's Market, Historic Preservation Award program, and making information more readily available by updating the City's website and notifying home owners of historic resources.

Committee Member Mead moved to approve the 2019 Work Plan. The motion was seconded by Chair Drabkin and passed 5-0.

5. Committee/Commissioner Comments

There was discussion regarding Letters to the Editor in the *News Register* and how the City could respond.

Senior Planner Darnell said the City could do a press release on the Work Plan and how they were including notifications to home owners instead of responding directly to the editorial.

Committee Member Cooley thought they should include some general information about what the HLC did and that the HLC had guidelines they had to follow.

Committee Member Branch wanted to clarify that they were not policing people's properties or forcing them to spend money to fix things.

6. Staff Comments

None

7. Adjournment

Vice Chair Branch adjourned the meeting at 4:51 p.m.



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EXHIBIT 2 - STAFF REPORT

DATE: July 25, 2019

TO: Historic Landmarks Committee Members

FROM: Chuck Darnell, Senior Planner

SUBJECT: DDR 1-19 – 1025 NE 1st Street – Review of Built Example of Exterior Materials

Report in Brief:

In February 2019, the Historic Landmarks Committee approved a Downtown Design Review application (DDR 1-19) for a new apartment building to be constructed on the property at 1025 NE 1st Street, which is located in the Downtown Design area. Two conditions of approval were included that required the applicant to submit a built example of the proposed exterior building materials, and to submit samples of the colors to be used on the exterior building materials. The applicant provided those, and they will be reviewed by the Historic Landmarks Committee at the July 25, 2019 meeting.

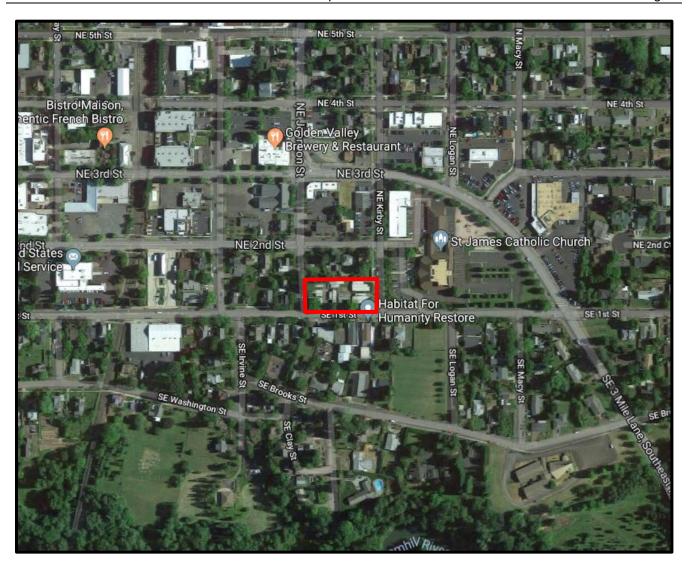
Background:

The applicants, Jonathan and Robin Rouse, on behalf of RJED, Corp., submitted a Downtown Design Review application requesting the approval of the design of a proposed new apartment building on a property that is located in the Downtown Design area. The subject property is located at 1025 NE 1st Street, and is more specifically described as Lots 5, 6, 7, and 8, Rowland's Addition. The subject site is also identified as Tax Lot 7900, Section 21BD, T. 4 S., R. 4 W., W.M. The property makes up the entire block frontage of the north side of NE 1st Street between NE Johnson Street and NE Kirby Street.

The property is located within the Downtown Design Standards and Guidelines area defined in Section 17.59.020 of the McMinnville Municipal Code, and any new construction in that area is subject to the standards and guidelines within the Downtown Design area. Section 17.59.030(C)(2) requires the Historic Landmarks Committee to review any application for major alterations or new construction within the Downtown Design area.

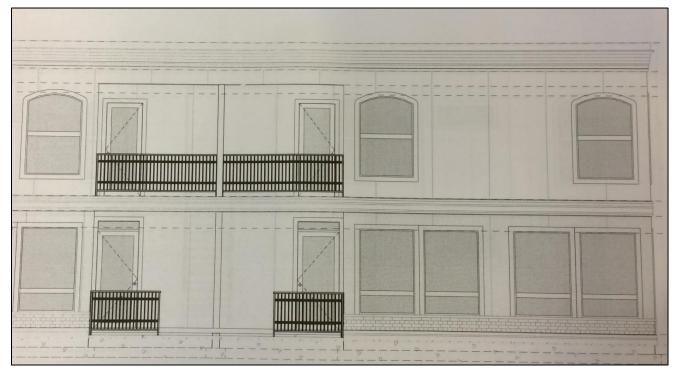
The application (DDR 1-19) was approved by the Historic Landmarks Committee with conditions of approval that required the applicant to submit a built example of the proposed exterior building materials, and to submit samples of the colors to be used on the exterior building materials.

The location of the property is identified below (outline of property is approximate):



Renderings and elevations of the approved building design (including the changes that were required by conditions of approval) are provided below. Please note that the fence on the ground floor unit courtyards was required to be fully enclosed, with a gate to provide access to the entrance and courtyard space if desired by the applicant. That has been communicated to the applicant as a required revision to the building permit construction plans.





Discussion:

Conditions of Approval

The specific conditions of approval that were included in the DDR 1-19 Decision Document required the following:

[...]

- 7. That the applicant shall provide samples or swatches of the final colors selected to be used for all exterior materials to be reviewed and approved by the Historic Landmarks Committee prior to application on any portion of the building.
- 8. That the applicant shall provide a built example of the final exterior panel building material to be reviewed and approved by the Historic Landmarks Committee prior to the release of building permits for the proposed development. The built example shall include an example of the treatment of the vertical reveal joint between panels to ensure that the reveal joint is minimized in visual appearance and prominence on the building façade.

Findings from Application Review

The findings that were included in the DDR 1-19 Decision Document to support those conditions are provided in detail below:

- C. Building Materials.
 - Exterior building materials shall consist of building materials found on registered historic buildings in the downtown area including block, brick, painted wood, smooth stucco, or natural stone.

Finding: Section 17.59.050(C)(1) is satisfied, and a condition of approval is included to ensure that the criteria is satisfied.

As discussed in more detail above, the building design includes the use of a brick bulkhead along the base of the three building facades that front onto public right-of-way. The applicant has also described the belt course and cornice as being constructed of painted fiber cement, which is similar in appearance to smooth stucco and has been approved for use as an exterior building material on other recent buildings in the downtown design area. The remainder of the building facades are proposed to be painted fiber cement panels, which the applicant stated are similar in appearance to smooth stucco. The applicant notes again other recent projects in the downtown design area that have used this type of building material. The fiber cement panels were proposed to be applied to the building with their reveal joints showing. Because the proposed fiber cement panels are not specifically listed as an allowable exterior building material, or listed as a prohibited building material, a condition of approval is included to require that a built example of the final exterior panel building material be submitted to be reviewed and approved by the Historic Landmarks Committee prior to the release of building permits for the proposed development. The built example shall include an example of the treatment of the vertical reveal joint between panels to ensure that the reveal joint is minimized in visual appearance and prominence on the building façade.

[...]

Exterior building colors shall be of low reflective, subtle, neutral or earth tone color. The
use of high intensity colors such as black, neon, metallic or florescent colors for the
façade of the building are prohibited except as may be approved for building trim.

Finding: Section 17.59.050(C)(3) is satisfied, and conditions of approval are included to ensure that the criteria are satisfied.

The new building is proposed to use exterior colors that are low reflective, subtle, and neutral or earth tones. The colors shown in the renderings provided depict the general coloring proposed to be used on the exterior of the building, which is a tan color for the main body of the building, a lighter white or cream

color for the cornice, belt course, and trim, and a blue color for the doors (outside of what will be transparent on the ground floor entry doors). More specifically, the application narrative describes the colors as "Sherwin-Williams 2822 Downing Sand" for the body, "Sherwin-Williams 2819 Downing Slate" for the trim, and "Sherwin-Williams 7606 Blue Cruise" for the doors. The applicant has stated that the railings, which will be on the courtyards on the ground floor units and the staircases on the north side of the building, will be a powder coated, low-reflective black color. The use of black is stated to be allowed for building trim, and the railings are treated similarly as an accessory feature of the overall building. A condition of approval is included to require that samples of the final colors selected to be used for all exterior materials be submitted to be reviewed and approved by the Historic Landmarks Committee prior to application on any portion of the building.

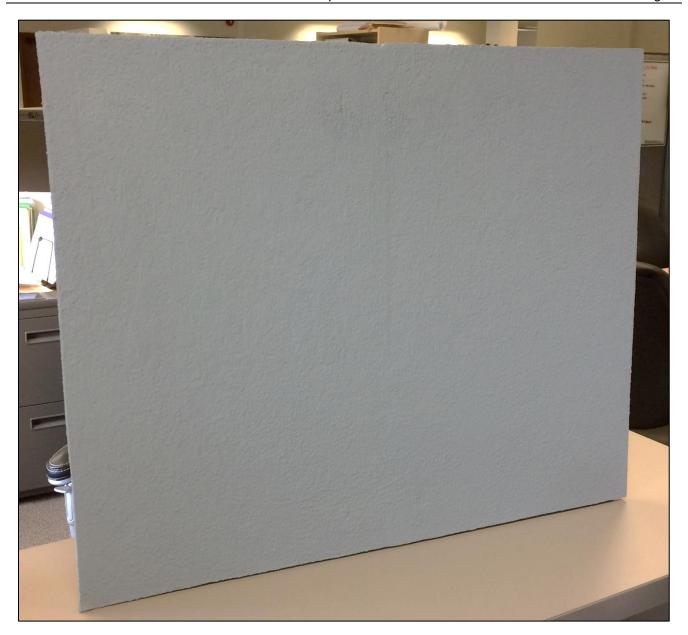
The windows on the entire building were proposed to be white in color. However, due to their prominence and the proposed material being vinyl, a condition of approval is included to require that the windows be black or dark bronze in color to be more compatible with the building façades, which was found to be a more subtle color for the window features.

Review of Built Example

The applicant provided a built example of the proposed fiber cement panels that includes a portion of the proposed vertical reveal joint between the panels. This built example was reviewed by the Historic Landmarks Committee at meetings on May 30, 2019 and June 26, 2019. The Historic Landmarks Committee did not find that the built example met the applicable Downtown Design Standards in Section 17.59.050(C)(1) because the materials used were not found to be similar in appearance to "smooth stucco", as stated in the original application submittal and applicant's findings, and also that the material was not similar in appearance to other "building materials found on registered historic buildings in the downtown area". The vertical seam and reveal joint was also found to still be very visible and prominent. Comments were provided back to the applicant by letter on June 6, 2019 and in person on June 26, 2019, and the applicant stated that they would prepare another built example that better responded to the Historic Landmarks Committee's findings and the applicable Downtown Design Standards. The new built example uses the same fiber cement panels, but includes a caulking of the seam between panels and the application of a finish of paint with a sand additive that creates a textured appearance that is similar to the "smooth stucco" exterior building material that is allowed by Section 17.59.050(C)(1).

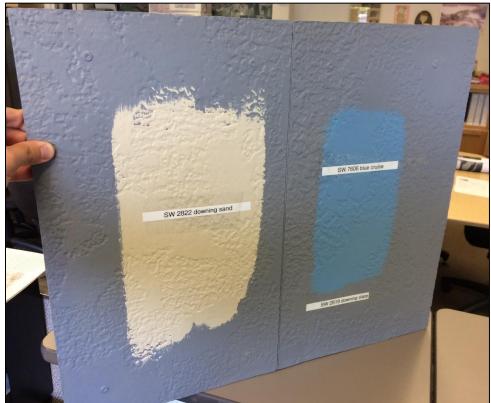
The applicant has provided the new built example, and it will be available for review by the Historic Landmarks Committee at the July 25, 2019 meeting. The built example is also available at the Planning Department office at the Community Development Center (231 NE 5th Street), if any Committee member would like to stop in to review the built example prior to the meeting.

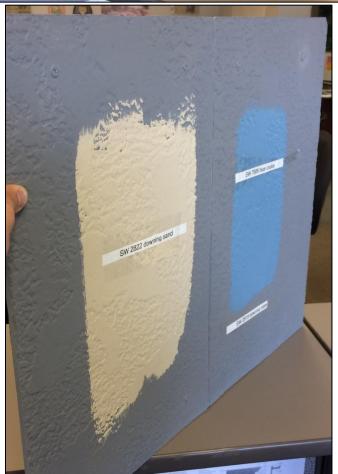
Photos of the new built example are provided below:





For comparison, photos of the first built example that was reviewed and not approved by the Historic Landmarks Committee are also provided below:





Additional Information Provided by Applicant

Following the Historic Landmarks Committee meeting on June 26, 2019, the applicant provided to staff examples of other buildings and projects within the Downtown Design Standards area that include or used fiber cement panels. Those projects, including the reasons that they were identified by the applicant, are described in more detail below.

1) Village Quarter - 807 NE 3rd Street

The applicant identified this building, as they had previously in the original application submittal, because it includes cement panel materials with fasteners and seams that are visible on the building façade. Staff investigated the review process of this project further. The Village Quarter project was reviewed as a Conditional Use in 2007 (application CU 2-07). There was a condition of approval on the Conditional Use that building elevations and plans be submitted for Downtown Design Review by the Planning Department. At that point in time, Downtown Design Review was completed by the Planning Director, who reviewed plans and determined whether a project was in compliance with the Downtown Design Standards and Guidelines. If the Planning Director found a project to not be in compliance with those standards, the application would be reviewed by the Historic Landmarks Committee. There is no record that the Historic Landmarks Committee reviewed the application, so the Village Quarter project must have been determined by the former Planning Director to be in compliance with the standards.

Staff would note that there are some differences in the application of the cement panels on the Village Quarter building as compared to what is proposed on the new apartment building at 1025 NE 1st Street. The cement panel material is not the primary exterior building material on the Village Quarter's main street-facing façade (3rd Street). The concrete panels on the 3rd Street façade of the Village Quarter building are visible on a portion of the façade, with brick and storefront glazing being the more primary building materials. The use of the cement panel material is more prominent on the side and rear facing facades, such as the west façade adjacent to the railroad tracks and the north side adjacent from 4th Street. However, there is still brick in portions of each of those façades.

The Village Quarter building's use of cement panels differs from the current proposal at 1025 NE 1st Street, which includes the use of only concrete panel material on three street facing facades. There is also more articulation in the Village Quarter building's façades overall through the transitions in building materials, openings in walls, changes in building planes, and an overhanging eave along the top of the building. The visible concrete panel seams and fasteners are more integrated with the building's architectural features, as they line up with the edges of windows and the corners that transition into the upper level balconies. While not documented as part of the former Planning Director's review of the project against the Downtown Design Standards, these other building design features may have been considered when evaluating the use of the cement panel material on portions of the building façade.

Photos of the 3rd Street façade, and the other facades where the cement panels are used on more of the façade, are provided below.

Village Quarter 3rd Street (south) building façade:



Village Quarter west building façade:



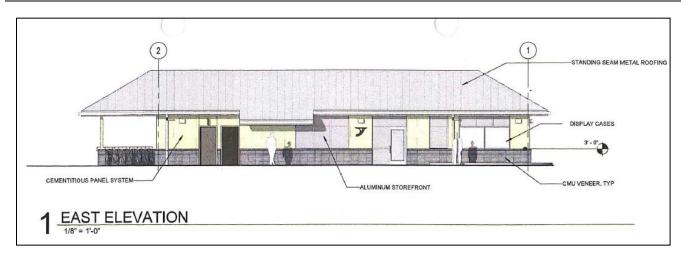
Village Quarter 4th Street (north) building façade:



2) Transit Center - 800 NE 2nd Street

The applicant identified this building because the primary building material is a smooth cement panel with fasteners and seems visible. Staff investigated the review process of this project further. The Transit Center project was reviewed as a Conditional Use in 2013 (application CU 4-13). There was a condition of approval on the Conditional Use that building elevations and plans be submitted for Downtown Design Review by the Planning Department. At that point in time, Downtown Design Review was completed by the Planning Director, who reviewed plans and determined whether a project was in compliance with the Downtown Design Standards and Guidelines. There were waivers that were requested as part of the design of the Transit Center building, which were reviewed by the Historic Landmarks Committee (application DDW 1-13). However, the building materials were not one of the standards that were waived.

The Transit Center building was approved with the use of cement panels as the primary exterior building material, with a CMU base up to the bottom of the windowsills. Below is the building elevation that was approved through the Historic Landmarks Committee review process (application DDW 1-13):



Waivers that were approved for the Transit Center building included waivers from the zero setback, recessed entry, and building orientation towards the right-of-way requirements. The Transit Center building that was proposed was a small building and was not proposed to be oriented towards the street, based on the use and the necessary functionality of the site (drive aisles through the site for bus movement). The waivers that were approved resulted in the building being setback further from the street, particularly on the 1st Street side, and the building elevation that was closest to the right-of-way (on the 2nd Street side) was primarily glazing with the cement panel only around the windows and above the CMU base/bulkhead. These building and site design features result in a building of a completely different scale than what is proposed for the new apartment building at 1025 NE 1st Street. The use of the cement panel materials will be much more prominent on the proposed new building, as it is a two story building with 310 feet of building façade immediately adjacent to three different right-of-ways (Johnson Street, 1st Street, and Kirby Street).



3) Head Start Building – 813 NE 2nd Street

The applicant identified this building because it includes the use of lap siding, which is an exterior building material that is listed as prohibited in the Downtown Design Standards and Guidelines chapter. Staff investigated the review process of this project further. The Head Start building project was reviewed as a Conditional Use in 2010 (application CU 2-10). There were waivers that were requested as part of the design of the Head Start building, which were reviewed by the Historic Landmarks Committee (application DDW 1-10). One of those waivers was to allow a building material that was listed as prohibited, and that waiver was approved by the Historic Landmarks Committee.

A photo of the Head Start building is provided below:



4) Lewis and Stark Building – 640 NE 3rd Street

The applicant identified this building because it includes the use of stucco patterned Hardi panels, and noted that this is the same treatment that they proposed in their original application. A photo of that building is provided below:



Upon further investigation, it was determined that this building was constructed in 2002 (building permit number 02B0109), which was prior to the Downtown Design Standards and Guidelines chapter being adopted in October 2003 by Ordinance 4797.

5) 620 NE 3rd Street

The applicant identified this building because it is currently under construction, and was approved recently to use smooth Hardi cement panels on some of the building facades. The specific project referenced is the second story addition approved by the Historic Landmarks Committee in 2018 (DDR 5-18). Staff would note that the Historic Landmarks Committee did approve the use of that material, but only on the side and rear (alley-facing) facades. There was also discussion during the meeting that those facades would not be as visible because the addition was on the second story and was designed to be set back from the street. The front façade, which faces 3rd Street, was approved for the use of stucco as the exterior building material.

The approved rendering of the building addition is provided below (note that the colors in the rendering are not the final colors that were approved by the Historic Landmarks Committee):



6) Steve's Auto Service - 710 NE 3rd Street

The applicant identified this building because it includes the use of T-111 siding, which is an exterior building material that is listed as prohibited in the Downtown Design Standards and Guidelines chapter. Staff would note that the existing building on this property existed prior to October 2003 when then Downtown Design Standards and Guidelines chapter was adopted by Ordinance 4797. Staff also looked into the building permit history for the site, and there have been no major building permits pulled for the property that would have triggered Downtown Design Review. It is unknown at this point whether new T-111 siding has been applied to this building recently, or whether the existing T-111 siding has been in place since before 2003.

Fiscal Impact:

None.

Committee Options:

- 1) APPROVE the built example.
- 2) **DENY** the built example, <u>providing findings of fact</u> for the denial in the motion to deny.
- 3) **CONTINUE** the application to a future Historic Landmarks Committee to allow for more information to be provided by the applicant. <u>If continued, the continuation must be date specific.</u>

Recommendation/Suggested Motion:

Staff finds that the new built example, which still includes the use of the fiber cement panels, is similar in appearance to smooth stucco and that the applicant has provided an example treatment that minimizes the visibility of the seam between the panels. The treatment used was a finish of paint with a sand

additive, which creates a texture on the exterior building material more consistent with the appearance of smooth stucco. This treatment is proposed to be used on the entire building façade.

Based on this new built example, staff recommends that the Historic Landmarks Committee approve the use of the material, with the treatment depicted in the built example.

In terms of the process moving forward, the Historic Landmarks Committee should know that Planning Department staff would complete an inspection of the building at the necessary time in the construction process to ensure that the approved treatment is applied to the exterior of the building. The building would not be given final inspection approval until the exterior is found by Planning Department staff to be consistent with the approved built example.

Suggested Motion:

If the Historic Landmarks Committee finds the built example to be acceptable, the following motion may be made:

THAT BASED ON THE BUILT EXAMPLE OF THE EXTERIOR BUILDING MATERIALS PROVIDED BY THE APPLICANT, THE HISTORIC LANDMARKS COMMITTEE FINDS THAT THE PROPOSED MATERIALS AND EXAMPLE OF ACTUAL BUILT FINISHES ARE CONSISTENT WITH THE APPLICABLE DOWNTOWN DESIGN STANDARDS AND THE FINDINGS OF FACT IN THE DDR 1-19 DECISION DOCUMENT.

CD



City of McMinnville
Planning Department
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McMinnville, OR 97128
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EXHIBIT 3 - STAFF REPORT

DATE: July 25, 2019

TO: Historic Landmark Committee Members

FROM: Chuck Darnell, Senior Planner

SUBJECT: PUBLIC HEARING: HL 1-19 (Historic Resources Inventory Amendment), HL 2-19

(Certificate of Approval for Demolition), HL 3-19 (Certificate of Approval for New Construction), and DDR 2-19 (Downtown Design Review for New Construction)

STRATEGIC PRIORITY & GOAL:



GROWTH & DEVELOPMENT CHARACTER

Guide growth & development strategically, responsively & responsibly to enhance our unique character.

Report in Brief:

This is a combined quasi-judicial hearing to consider four separate and distinct land-use applications for the existing building and property at 618 NE 3rd Street. The Historic Landmarks Committee will take all public testimony on these four applications during the combined public hearing. The applicant, Ernie Munch on behalf of property owner Historic 3rd and Ford, LLC, is requesting the following land use actions:

- 1) Historic Resources Inventory Amendment Amendment of the Historic Resources Inventory classification of the site from the structure on the site being classified as a Contributory historic resource to the site itself being classified as a Significant historic resource
- Certificate of Approval for Demolition Approval to demolish the existing building on the subject site
- 3) Certificate of Approval for New Construction Approval to construct a new two story building in place of the building being demolished on the historic site that would then be classified as a Significant historic resource
- 4) Downtown Design Review for New Construction Approval of the exterior design of the proposed new two story building to be constructed on the historic site

Attachments:

Attachment A: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of HL 1-19

Attachment B: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of HL 2-19

Attachment C: Decision, Findings of Fact and Conclusionary Findings for the Approval of HL 3-19

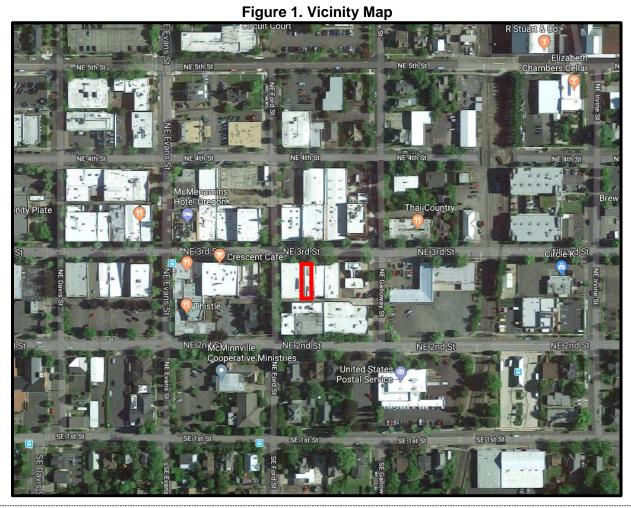
Attachment D: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of DDR 2-19

Although all four land-use applications support one development project, they each need to be treated as individual land-use decisions and are governed by different regulations and criteria. The order of consideration and approval should be the order described above.

The land use applications were submitted for review concurrently, as allowed by Section 17.72.070 of the McMinnville Municipal Code (MMC). When applications are submitted to be reviewed concurrently, Section 17.72.070 of the MMC requires that each application be subject to the hearing procedure that affords the most opportunity for public hearing and notice. One of the land use applications (HL 2-19 – Certificate of Approval for Demolition) is subject to the quasi-judicial public hearing procedure specified in Section 17.65.050(D) and Section 17.72.120 of the MMC, because the subject site is located on a site that is listed as contributing within the McMinnville Downtown Historic District that is listed on the National Register of Historic Places. The Historic Landmarks Committee will make a final decision on the four applications, subject to appeal as described in Section 17.65.080 of the MMC.

Background:

The subject property is located at 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M. See Vicinity Map (Figure 1) below for the approximate location of the site.



Attachments:

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Attachment B: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of HL 2-19

Attachment C: Decision, Findings of Fact and Conclusionary Findings for the Approval of HL 3-19

Attachment D: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of DDR 2-19

The applicant has provided an overview of the history of the subject site and a description of their current land use requests. Staff has found the information provided to accurately reflect the relevant background, and excerpted portions are provided below to give context to the request. The information on the history of the subject site is provided in the history report attached to the application materials. That report, which is titled "The History of Buildings at 608 and 618 Third Street, McMinnville, OR" is included as an attachment to this staff report, and is provided in a separate binder provided by the applicant.

Excerpts from the applicant's narrative that provide an overview of their proposal are provided below:

"While preparing design review narratives for the Taylor-Dale building at 608 NE Third Street, it became apparent that the historic resource surveys for 608 and 618 NE Third Street were inaccurate. That, and the owner's purchase of 618 NE Third Street led to the study and requests that are contained in this document. [...]

The two-story brick building at 608 NE Third Street should be recognized as a primary contributor to McMinnville's Downtown Historic District. As such, it is being remodeled, and its exterior envelope and facades restored to last for another 100 years. It will be seismically retrofitted, fire sprinklered, made accessible and compliant with current building codes, and will be given new plumbing, electrical, and mechanical systems

The building at 618 NE Third Street has seen better days and is listed locally as a third rate contributor to the Downtown Historic District. The stucco façade is unattractive, ill proportioned, and is showing signs of structural failure. The rest of the structure is unremarkable except as a hodge-podge of piecemeal, underfunded improvements which do not comply with current codes.

It is proposed that the 618 building be removed in its entirety and replaced with a two-story structure which replicates the key elements of the well-proportioned and more engaging shopfront and facade as pictured in the 1918-1920 photograph. [...]

The new structure will take advantage of the improvements currently being made to the adjacent Taylor-Dale building which include a full seismic upgrade, a fire protection system, new electrical and mechanical systems, building services, and improvements for accessibility and egress.

The second floor will have two additional Vacation Rental by Owner (VRBO) units. The ground floor will be a commercial use, currently planned as a small restaurant.

While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The facade of the new construction will match the ground floor and cornice of the structure that was built there in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor facade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of the face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

The new storefront facade will reflect the original tripartite configuration, with a central recessed entry, two lightly-constructed shop window bays with a lower base course and upper transom

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windows. In its new/original form, the facade will comply with the current Downtown Design Guidelines, where the existing structure falls short."

Discussion:

Ultimately, the applicant intends to develop the subject property with a new two story building that is partially designed to replicate the original building that existed on the subject site. The applicant has provided elevations and renderings identifying the improvements that would occur, should all four land use applications be approved. See Elevation and Renderings (Figure 2 and Figure 3) below.



NORTH ELEVATION Figure 3. Proposed Building Rendering

Decisions and/or recommendations for approval of all four land use applications are dependent upon whether or not the application meets state regulations, the McMinnville Comprehensive Plan and the McMinnville Municipal Code. The application can either meet these criteria as proposed, or a condition

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Attachment D: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of DDR 2-19

Attachment E: HL 1-19/HL 2-19/HL 3-19/DDR 2-19 Application Materials & History Report (NOTE - These materials are provided in a separate binder provided by the applicant)

of approval can be provided that either outlines what needs to occur to meet the criteria or when something needs to occur to meet the criteria. Attached are four different decision documents that provide the Findings of Fact and Conclusionary Findings for each land-use application. These documents outline the legal findings on whether or not each application meets the applicable criteria and whether or not there are conditions of approval that if achieved put the application in compliance with the criteria.

The specific review criteria for the Historic Resources Inventory Amendment in Section 17.65.030(C) of the MMC require the Historic Landmarks Committee to base each decision regarding additions or changes to the Historic Resources Inventory on the following:

- 1. History. The resource is associated with significant past events, persons, organizations, trends, or values which were important at the city, county, state, or national level. The age of the resource relative to other local development contributes to its historic significance:
- 2. Style/Design. The resource is representative of a particular style or a type of construction. The uniqueness of the resource or its quality of composition, detailing, or craftsmanship contribute to its design significance. The resource was designated or constructed by a craftsman, contractor, designer, or architect of local, state, or national importance;
- 3. Integrity. The resource retains original design elements, materials, and character with relatively minor alterations, if any; and
- 4. Environment. The resource contributes to the character or continuity of the street or neighborhood.
- 5. Consistency with the National Register Criteria for Evaluation as follows:
 - The resource is associated with events that have made a significant contribution to the broad patterns of our history; or
 - b. The resource is associated with lives of significant persons in our past; or
 - c. The resource embodies the distinctive characteristics of a type, period, or method of construction, or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components may lack individual distinction; or
 - d. The resource has yielded or may be likely to yield, information important in history or prehistory; and
- 6. The designation of the resource is consistent with the priorities described in the historic preservation plan.

The specific review criteria for both the Certificate of Approval for Demolition and the Certificate of Approval for New Construction in Section 17.65.050(B) of the MMC require the Historic Landmarks Committee to base each decision on the following criteria:

- 1. The City's historic policies set forth in the comprehensive plan and the purpose of this ordinance;
- 2. The economic use of the historic resource and the reasonableness of the proposed action and their relationship to the historic resource preservation or renovation;
- 3. The value and significance of the historic resource;
- 4. The physical condition of the historic resource;
- 5. Whether the historic resource constitutes a hazard to the safety of the public or its occupants;
- 6. Whether the historic resource is a deterrent to an improvement program of substantial benefit to the City which overrides the public interest in its preservation;
- 7. Whether retention of the historic resource would cause financial hardship to the owner not outweighed by the public interest in the resource's preservation; and

Attachment D: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of DDR 2-19

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Attachment C: Decision, Findings of Fact and Conclusionary Findings for the Approval of HL 3-19

8. Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City, as determined by the Historic Landmarks Committee, and, if not, whether the historic resource may be preserved by an alternative means such as through photography, item removal, written description, measured drawings, sound retention or other means of limited or special preservation.

The specific review criteria for Downtown Design Review for New Construction in Section 17.59.040 of the MMC require the proposal to be consistent with the applicable Downtown Design Standards and Guidelines in Chapter 17.59 of the MMC, as well as the following review criteria:

- 1. The City's historic preservation policies set forth in the Comprehensive Plan;
- 2. If a structure is designated as a historic landmark on the City's Historic Resources Inventory or is listed on the National Register for Historic Places, the City's historic preservation regulations in Chapter 17.65, and in particular, the standards and guidelines contained in Section 17.65.060(2);

The applicant has provided a written narrative and findings to support their requests. The narrative and findings are provided in the application materials, and are also reiterated and expanded upon in the Decision Documents for each land use application. The Decision Documents include the specific findings of fact for each of the applicable review criteria, but an overview of the findings in those Decision Documents is provided below.

Overall, the proposal to amend the Historic Resources Inventory for the subject site is reasonable, given the historic research provided by the applicant and the evidence provided of the existing building on the site not being the original building. The original building was constructed in circa 1911, and as shown on the Sanborn fire insurance maps from 1902 through 1948, the original building was deconstructed between 1928 and 1948. The existing building (in 2019) on the site is representative of the building shown on the 1948 Sanborn map, which was the result of the removal of the original building's walls and the construction of a new roof that relies on the neighboring building's exterior walls for support. The Sanborn map also shows that the front façade was reconstructed and lowered from its original height. Photographic evidence shows that the existing storefront is not consistent with the original storefront on the original building, further evidence that the front façade was reconstructed between 1928 and 1948.

The applicant has argued that for these reasons, the existing building on the site does not warrant the Contributory classification on the Historic Resources Inventory. Rather, the site itself warrants classification on the Historic Resources Inventory as a Significant historic resource, based on the history of the site. The original building on the site, as described briefly above and in more detail in the application materials, was of a style that is more consistent with the development of buildings in McMinnville during the primary time period of development in the downtown area. The site was also associated with past people of significance to the growth of McMinnville, particularly Milton McGuire who owned a business that operated from the site before Mr. McGuire went on to work for McMinnville Water and Light and help to guide that agency through its planning and expansion that continues to provide excellent and reliable water and power services for the residents and businesses of McMinnville. The applicant is proposing the classification of the site as Significant to preserve this history of the site.

The classification of the site as a Significant historic resource also allows for the proposed new construction on the site to include architectural features that mimic the original building that existed on the site. The applicant has designed the new two story building's storefront, recessed entry, scale, and decorative cornice features based on historic photographs of the original building that existed on the site. This results in reconstruction that carries forward some of the past history and significance of the subject

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Attachment D: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of DDR 2-19

site. The proposed new construction also meets all of the applicable Downtown Design Standards and Guidelines, and the applicant is not requesting any waivers to any of the standards or guidelines.

Commission Options for Historic Resources Inventory Amendment, HL 1-19:

- 1) Close the public hearing and **APPROVE** the application, <u>per the decision document provided</u> which includes the findings of fact.
- 2) **CONTINUE** the public hearing to a <u>specific date and time</u>.
- 3) Close the public hearing, but **KEEP THE RECORD OPEN** for the receipt of additional written testimony until a <u>specific date and time</u>.
- 4) Close the public hearing and **DENY** the application, <u>providing findings of fact</u> for the denial in the motion to deny.

Commission Options for Certificate of Approval for Demolition, HL 2-19:

- 1) Close the public hearing and **APPROVE** the application, <u>per the decision document provided</u> which includes the findings of fact.
- 2) **CONTINUE** the public hearing to a <u>specific date and time</u>.
- 3) Close the public hearing, but **KEEP THE RECORD OPEN** for the receipt of additional written testimony until a <u>specific date and time</u>.
- 4) Close the public hearing and **DENY** the application, <u>providing findings of fact</u> for the denial in the motion to deny.

Commission Options for Certificate of Approval for New Construction, HL 3-19:

- 1) Close the public hearing and **APPROVE** the application, <u>per the decision document provided</u> which includes the findings of fact.
- 2) **CONTINUE** the public hearing to a specific date and time.
- 3) Close the public hearing, but **KEEP THE RECORD OPEN** for the receipt of additional written testimony until a specific date and time.
- 4) Close the public hearing and **DENY** the application, <u>providing findings of fact</u> for the denial in the motion to deny.

Commission Options for Downtown Design Review for New Construction, DDR 2-19:

- 1) Close the public hearing and **APPROVE** the application, <u>per the decision document provided</u> which includes the findings of fact.
- 2) **CONTINUE** the public hearing to a specific date and time.

Attachment D: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of DDR 2-19

Attachment C: Decision, Findings of Fact and Conclusionary Findings for the Approval of HL 3-19

- 3) Close the public hearing, but **KEEP THE RECORD OPEN** for the receipt of additional written testimony until a <u>specific date and time</u>.
- 4) Close the public hearing and **DENY** the application, <u>providing findings of fact</u> for the denial in the motion to deny.

Recommendation:

Staff recommends approval of all four land-use applications with the conditions specified in the decision documents. Suggested conditions of approval include:

- One condition on the Historic Resources Inventory Amendment that assigns a new resource number based on the classification of the site as a Significant historic resource,
- 2) One condition on the Certificate of Approval for Demolition that requires documentation of the existing building to be submitted to the Planning Department prior to any demolition activity.
- 3) Three conditions of approval on the Downtown Design Review related to the provision of details for the recessed windows at the time of building permit submittal, the submission of color examples for review by the Planning Director prior to application on the building, and specifying the amount of signage allowed on the building.

Recommended motions for each land-use application is provided below.

MOTION FOR HL 1-19:

BASED ON THE FINDINGS OF FACT, THE CONCLUSIONARY FINDINGS FOR APPROVAL, AND THE MATERIALS SUBMITTED BY THE APPLICANT, THE HISTORIC LANDMARKS COMMITTEE APPROVE HL 1-19, SUBJECT TO THE CONDITIONS OF APPROVAL PROVIDED IN THE DECISION DOCUMENT.

MOTION FOR HL 2-19:

BASED ON THE FINDINGS OF FACT, THE CONCLUSIONARY FINDINGS FOR APPROVAL, AND THE MATERIALS SUBMITTED BY THE APPLICANT, THE HISTORIC LANDMARKS COMMITTEE APPROVE HL 2-19, SUBJECT TO THE CONDITIONS OF APPROVAL PROVIDED IN THE DECISION DOCUMENT.

MOTION FOR HL 3-19:

BASED ON THE FINDINGS OF FACT, THE CONCLUSIONARY FINDINGS FOR APPROVAL, AND THE MATERIALS SUBMITTED BY THE APPLICANT, THE HISTORIC LANDMARKS COMMITTEE APPROVE HL 3-19.

MOTION FOR DDR 2-19:

BASED ON THE FINDINGS OF FACT, THE CONCLUSIONARY FINDINGS FOR APPROVAL, AND THE MATERIALS SUBMITTED BY THE APPLICANT, THE HISTORIC LANDMARKS COMMITTEE APPROVE DDR 2-19, SUBJECT TO THE CONDITIONS OF APPROVAL PROVIDED IN THE DECISION DOCUMENT.

CD

Attachments:

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Attachment C: Decision, Findings of Fact and Conclusionary Findings for the Approval of HL 3-19

Attachment D: Decision, Conditions, Findings of Fact and Conclusionary Findings for the Approval of DDR 2-19



CITY OF MCMINNVILLE PLANNING DEPARTMENT

231 NE FIFTH STREET MCMINNVILLE, OR 97128

503-434-7311

www.mcminnvilleoregon.gov

DECISION, CONDITIONS, FINDINGS OF FACT AND CONCLUSIONARY FINDINGS OF THE MCMINNVILLE HISTORIC LANDMARKS COMMITTEE FOR THE APPROVAL OF CHANGES TO THE HISTORIC RESOURCES INVENTORY FOR THE HISTORIC RESOURCE LOCATED AT 618 NE THIRD STREET

DOCKET: HL 1-19 (Historic Resources Inventory Amendment)

REQUEST: Approval to amend the McMinnville Historic Resources Inventory by changing

the level of significance of an existing historic resource. The existing historic resource is a building, which is classified as a Contributory resource (resource number C866.1). The specific request is to remove the Contributory classification from the building, and to designate the site that the existing building is located on

as a Significant historic resource.

LOCATION: 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4

S., R. 4 W., W.M.

ZONING: C-3 (General Commercial)

APPLICANT: Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC

STAFF: Chuck Darnell, Senior Planner

DATE DEEMED

COMPLETE: June 27, 2019

HEARINGS BODY

& ACTION: McMinnville Historic Landmarks Committee

HEARING DATE

& LOCATION: July 25, 2019, Civic Hall, 200 NE 2nd Street, McMinnville, Oregon.

PROCEDURE: An application for a Historic Resources Inventory Amendment is processed in

accordance with the procedures in Section 17.65.030 of the McMinnville

Municipal Code.

CRITERIA: The applicable criteria for a Historic Resources Inventory Amendment are

specified in Section 17.65.030(C) of the McMinnville Municipal Code. In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to

all applicable land use requests.

APPEAL: As specified in Section 17.65.080 of the McMinnville Municipal Code, the Historic

Landmarks Committee's decision may be appealed to the Planning Commission

Attachments:

within fifteen (15) days of the date written notice of decision is mailed. The City's final decision is subject to a 120 day processing timeline, including resolution of any local appeal.

COMMENTS:

This matter was referred to the following public agencies for comment: McMinnville Fire Department, Police Department, Engineering Department, Building Department, Parks Department, City Manager, and City Attorney; McMinnville Water and Light; McMinnville School District No. 40; Yamhill County Public Works; Yamhill County Planning Department; Frontier Communications; Comcast; Northwest Natural Gas; and Oregon Department of Transportation. Their comments are provided in this document.

RECOMMENDATION

Based on the findings and conclusionary findings, the Historic Landmarks Committee finds the applicable criteria are satisfied with conditions and **APPROVES** the Historic Resources Inventory Amendment (HL 1-19).

//////////////////////////////////////	ROVAL WITH CONDITIONS
Planning Staff:	Date:
Planning Department:	Date:

I. APPLICATION SUMMARY:

The applicant has provided information in their application narrative and findings (attached as Attachment 1) regarding the history of the subject site(s) and the request(s) under consideration. Staff has found the information provided to accurately reflect the current land use requests and the relevant background, and excerpted portions are provided below to give context to the request, in addition to staff's comments.

Subject Property & Request

The subject property is located at 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M. **See Vicinity Map (Figure 1) below.**



Figure 1. Vicinity Map

The building on the subject property is listed on the Historic Resources Inventory as a Contributory resource (resource number C 866.1). The property is also classified as a primary significant contributing property in the McMinnville Downtown Historic District that is listed on the National Register of Historic Places.

The statement of historical significance and description of the property, as described in the McMinnville Historic Resources Inventory sheet for the subject property, is as follows:

This building is a small one story stuccoed commercial structure facing north on Third Street, mid block between Ford and Galloway streets. The interior shows the rafter supported flat wood roof and some of the walls toward the back appear to be brick. The façade is two bayed. Three lighted transoms superimpose a triple-leafed door and a large window. A parapet screen wall rises to a modified stepped gable. Originally the building was used for an electrical supplier store.

The statement of historical significance and description of the property, as described in the nomination of the Downtown Historic District, is as follows:

This small, rectangular, one-story stucco building has a stepped parapet wall with no ornamentation. There are two storefront bays each with intact wood frame three-light transoms. The easternmost storefront has a wood frame plate glass window with a stucco bulkhead and the westernmost storefront has a wood frame glass door and two wood frame plate glass windows with wood panel bulkheads. Originally, a separate building, this building is now connected internally to the Taylor Dale Building.

The applicant has conducted further research into the history of the existing building and the subject site, and has identified some issues with the descriptions and classifications of the property as provided above. The applicant has prepared a report that they believe provides a more accurate representation of the history of the existing building and subject site. Based on this historic research, the applicant has submitted an application and request for a Historic Resources Inventory Amendment (HL 1-19).

The Historic Resources Inventory Amendment request was submitted for review concurrently with three other land use applications, as allowed by Section 17.72.070 of the MMC. The requested amendment is being reviewed concurrently with a Certificate of Approval for Demolition, Certificate of Approval for New Construction, and Downtown Design Review for New Construction to ultimately amend the Historic Resources Inventory classification of the subject site, allow for the demolition of the existing building on the subject property, and allow for the construction of a new building in its place that meets the applicable Downtown Design Standards and Guidelines.

Background

The property was originally surveyed in 1980, which is the date that the "Statement of Historical Significance and Property Description" were drafted and included on the Historic Resources Inventory sheet (resource number C866.1) for the subject property. This survey work led to the inclusion of the property on the Historic Resources Inventory, and the Historic Resources Inventory was adopted by the McMinnville City Council on April 14, 1987 by Ordinance 4401. The McMinnville Downtown Historic District, which includes the subject property, was listed on the National Register of Historic Places on September 14, 1987.

The Historic Resources Inventory and National Register of Historic Places nomination form both list the existing building as being constructed in 1908. The National Register of Historic Places nomination form lists that alterations to the building occurred in 1926 and 1981, with the 1981 alteration being identified as "moderate". As discussed above, the applicant has conducted further research into the history of the existing building and the subject site, and has identified some issues with the descriptions and classifications of the property and the years of construction. The applicant has prepared a report that they believe provides a more accurate representation of the history of the existing building and subject site. That report, which is titled "The History of Buildings at 608 and 618 Third Street, McMinnville, OR" is included as an attachment to this decision document. A more detailed description of the history of the subject site and building, as described by the applicant in the report, will be provided in the Conclusionary Findings in Section VII below.

Summary of Criteria & Issues

The application (HL 1-19) is subject to the Historic Resources Inventory Amendment review criteria in Section 17.65.030(C) of the Zoning Ordinance. The goals and policies in Volume II of the Comprehensive Plan are also independent approval criteria for all land use decisions.

The specific review criteria for Historic Resources Inventory Amendment requests, in Section 17.65.030(C) of the McMinnville Zoning Ordinance, require the Historic Landmarks Committee to base each decision regarding additions or changes to the Historic Resources Inventory on the following:

- 1. History. The resource is associated with significant past events, persons, organizations, trends, or values which were important at the city, county, state, or national level. The age of the resource relative to other local development contributes to its historic significance;
- 2. Style/Design. The resource is representative of a particular style or a type of construction. The uniqueness of the resource or its quality of composition, detailing, or craftsmanship contribute to its design significance. The resource was designated or constructed by a craftsman, contractor, designer, or architect of local, state, or national importance;
- 3. Integrity. The resource retains original design elements, materials, and character with relatively minor alterations, if any; and
- 4. Environment. The resource contributes to the character or continuity of the street or neighborhood.
- 5. Consistency with the National Register Criteria for Evaluation as follows:
 - a. The resource is associated with events that have made a significant contribution to the broad patterns of our history; or
 - b. The resource is associated with lives of significant persons in our past; or
 - c. The resource embodies the distinctive characteristics of a type, period, or method of construction, or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components may lack individual distinction; or
 - d. The resource has yielded or may be likely to yield, information important in history or prehistory; and
- 6. The designation of the resource is consistent with the priorities described in the historic preservation plan.

The applicant has provided findings to support the request for a Historic Resources Inventory Amendment. These will be discussed in detail in Section VII (Conclusionary Findings) below.

II. CONDITIONS:

1. That the existing building will no longer be classified as a "Contributory" resource. Instead, the site will be designated as a "Significant" historic resource, and will be assigned resource number B1147.

III. ATTACHMENTS:

1. HL 1-19 Application and Attachments (on file with the Planning Department)

IV. COMMENTS:

Agency Comments

This matter was referred to the following public agencies for comment: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and Light, Yamhill

County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas. The following comments were received:

• McMinnville Engineering Department

No comments.

McMinnville Building Department

After review of the items you highlighted, I believe all to be accurate but there is also a degree of judgement involved when determining feasibility. The building code "trigger" for a seismic upgrade is when the occupant load increases to 300 in this case which may not occur. That means a code required seismic upgrade may not be necessary but practically speaking it is wise.

McMinnville will someday be impacted by a significant quake and the building has really no chance of surviving, even in a ruined condition. It will likely be flat and if it does not immediately collapse, it will negatively affect the neighboring buildings due to the lack of separation.

Structurally, almost anything is possible but the cost probably makes it infeasible. The structural engineer makes a similar point.

McMinnville Fire Department

We have no issues with this proposal. It is already noted that they plan on a fire protection system throughout.

McMinnville Water and Light

MW&L has no comments at this time.

Public Comments

Notice of this request was mailed to property owners located within 300 feet of the subject site. Notice of the public hearing was also provided in the News Register on Tuesday, July 16, 2019. As of the date of the Historic Landmarks Committee public hearing on July 25, 2019, no public testimony had been received by the Planning Department.

V. FINDINGS OF FACT - PROCEDURAL FINDINGS

- 1. The applicant, Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC, submitted the Historic Resources Inventory Amendment application (HL 1-19) on May 15, 2019.
- 2. The application was deemed incomplete on June 5, 2019. A revised application submittal, including items that were requested by the Planning Department to deem the application complete, was provided on June 12, 2019.
- 3. The application was deemed complete on June 27, 2019. Based on that date, the 120 day land use decision time limit expires on December 24, 2019.
- 4. Notice of the application was referred to the following public agencies for comment in accordance with Section 17.72.120 of the Zoning Ordinance: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and

Light, Yamhill County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas.

Comments received from agencies are addressed in the Decision Document.

- 5. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was mailed to property owners within 300 feet of the subject property in accordance with Section 17.65.070(C) of the Zoning Ordinance on Friday, July 5, 2019.
- 6. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was published in the News Register on Tuesday, July 16, 2019, in accordance with Section 17.72.120 of the Zoning Ordinance. The Historic Resources Inventory Amendment does not require notification of the public hearing, but because the application was submitted concurrently with three other land use applications, all four applications are reviewed under the hearing procedure that affords the most opportunity for public hearing and notice, per Section 17.72.070 of the Zoning Ordinance.
- 7. No public testimony was submitted to the Planning Department prior to the Historic Landmarks Committee public hearing.
- 8. On July 25, 2019, the Historic Landmarks Committee held a duly noticed public hearing to consider the request.

VI. FINDINGS OF FACT – GENERAL FINDINGS

- 1. **Location:** 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M.
- 2. **Size:** Approximately 2,350 square feet.
- 3. Comprehensive Plan Map Designation: Commercial
- 4. **Zoning:** C-3 (General Commercial)
- 5. **Overlay Zones/Special Districts:** Downtown Design Standards Area (per Section 17.59.020(A) of the Zoning Ordinance); Reduced Off-Street Parking Requirements Area (per Section 17.60.100); Reduced Landscaping Requirements Area (per Section 17.57.080).
- 6. **Current Use:** Retail Commercial
- 7. Inventoried Significant Resources:
 - a. **Historic Resources:** Historic Resources Inventory Resource Number C866.1; Primary Significant Contributing property in the McMinnville Downtown Historic District.
 - b. Other: None
- 8. **Other Features:** The site is generally flat, and is fully developed. There are no significant or distinguishing natural features associated with this property.
- 9. Utilities:
 - a. Water: Water service is available to the subject site.
 - b. **Electric:** Power service is available to the subject site.
 - c. **Sewer:** Sanitary sewer service is available to the subject site.
 - d. Stormwater: Storm sewer service is available to the subject site.

e. **Other Services:** Other utility services are available to the subject site. Northwest Natural Gas and Comcast is available to serve the site.

10. **Transportation:** The site is adjacent to NE Third Street, which is identified as a major collector in the McMinnville Transportation System Plan. Section 17.53.101 of the McMinnville Municipal Code identifies the right-of-way width for major collector streets as 74 feet. The right-of-way width adjacent to the subject site is only 60 feet, but the site is fully developed and within an area with historic buildings constructed up to the property line. Therefore, no right-of-way dedication is required during the course of development of the properties adjacent to NE Third Street. The site is also bounded on the south by a public right-of-way in the form of a 10 foot wide alleyway.

VII. CONCLUSIONARY FINDINGS:

The Conclusionary Findings are the findings regarding consistency with the applicable criteria for the application. The applicable criteria for a Historic Resources Inventory Amendment are specified in Section 17.65.030(C) of the Zoning Ordinance.

In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to all applicable land use requests.

Comprehensive Plan Volume II:

The following Goals, Policies, and Proposals from Volume II of the Comprehensive Plan provide criteria applicable to this request:

The implementation of most goals, policies, and proposals as they apply to this application are accomplished through the provisions, procedures, and standards in the city codes and master plans, which are sufficient to adequately address applicable goals, polices, and proposals as they apply to this application.

The following additional findings are made relating to specific Goals and Policies:

GOAL III 2: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHAEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

APPLICANT'S RESPONSE: As it now appears, the building at 618 SW 3rd Street does not qualify as a historic resource given local criteria 1-5 above. Nor is the existing structure of historical, cultural or architectural significance to the City of McMinnville. Age, in and of itself, is not a local criteria for the designation of an historic resource. Its designation is, in fact, another error in the original survey for the National Register of Historic Places. Those errors are carried into the local inventory. Neither description can ascribe any architectural virtues to the building. In classifying the building, both descriptions make errors of fact, and do not speak to the established criteria.

At the national level, the existing structure at 618 Northeast Third Avenue is more suitably classified as a "Historic Non-Contributing...Structures are classified as Historic Non-contributing if they were built during either the primary or secondary periods of construction but have been so altered over time that their contributing elements (siding, windows, massing, entrances, and

roof) have been lost or concealed. If their contributing elements were restored, these buildings could be reclassified as Primary or Secondary Significant."

The proposed structure will emphasize many historic elements true to the original building and support the adjacent historic building at 608 Northeast Third Street, and McMinnville. The proposal to bring back a rendition of the original façade is based on a more in-depth documentation of the building's history. It will recreate a street façade similar to the initial construction, and subsequently occupied by Milton H. McGuire, the mainstay of McMinnville Water & Light's Electricity and Power divisions from 1920 to 1957. The addition of a second floor with two more short term residential rental units will support both the second floor use of the adjacent Jameson/Taylor Hardware building, and additional heritage tourism throughout downtown McMinnville.

The embossed metal siding will be saved for preservation and educational purposes, but not be used on the exterior. The proposed facade materials will be a more durable thin brick of the type allowed by the District Design Guidelines. The original finials and decorative molding shown in the 1920 photo may be reproduced in sheet metal.

To the extent possible, the original storefront will be replicated from the circa.1920 photo. This will add to the pedestrian scale of the streetscape and protect pedestrians entering and leaving the building.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the research and evidence provided in the history report attached to the application materials warrant the classification of the site as a Significant resource. The details of the history of the site will be described in more detail in findings for applicable Historic Resources Inventory Amendment review criteria below.

- GOAL X 1: TO PROVIDE OPPORTUNITIES FOR CITIZEN INVOLVEMENT IN THE LAND USE DECISION MAKING PROCESS ESTABLISHED BY THE CITY OF McMINNVILLE.
- GOAL X 2: TO MAKE EVERY EFFORT TO ENGAGE AND INCLUDE A BROAD CROSS SECTION OF THE COMMUNITY BY MAINTAINING AN ACTIVE AND OPEN CITIZEN INVOLVEMENT PROGRAM THAT IS ACCESSIBLE TO ALL MEMBERS OF THE COMMUNITY AND ENGAGES THE COMMUNITY DURING DEVELOPMENT AND IMPLEMENTATION OF LAND USE POLICIES AND CODES.
- Policy 188.00 The City of McMinnville shall continue to provide opportunities for citizen involvement in all phases of the planning process. The opportunities will allow for review and comment by community residents and will be supplemented by the availability of information on planning requests and the provision of feedback mechanisms to evaluate decisions and keep citizens informed.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The process for a Historic Resources Inventory Amendment provides an opportunity for citizen involvement throughout the process through the public notice and the public hearing process. Throughout the process, there are opportunities for the public to review and obtain copies of the application materials and the completed staff report prior to the advertised public hearing(s). All members of the public have access to provide testimony and ask questions during the public review and hearing process.

McMinnville Zoning Ordinance

The following Sections of the McMinnville Zoning Ordinance (Ord. No. 3380) provide criteria applicable to the request:

Chapter 17.03. General Provisions

<u>17.03.020 Purpose.</u> The purpose of this ordinance is to encourage appropriate and orderly physical development in the City through standards designed to protect residential, commercial, industrial, and civic areas from the intrusions of incompatible uses; to provide opportunities for establishments to concentrate for efficient operation in mutually beneficial relationship to each other and to shared services; to provide adequate open space, desired levels of population densities, workable relationships between land uses and the transportation system, and adequate community facilities; to provide assurance of opportunities for effective utilization of the land resource; and to promote in other ways public health, safety, convenience, and general welfare.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The purpose of the Zoning Ordinance is met by the proposal as described in the Conclusionary Findings contained in this Decision Document.

<u>17.65.030 Historic Resources Inventory.</u> The McMinnville Historic Resources Inventory, compiled in 1983/84 and as subsequently updated, is hereby adopted and shall be maintained and updated as required. The inventory shall be used to identify historic districts, buildings, structures, sites, and objects for the purposes of this ordinance.

- A. The Historic Landmarks Committee shall be authorized to make all additions, deletions, and changes to the inventory. Any addition, deletion or change, including a reevaluation of the significance of any resource, shall conform to the requirements of this section.
- B. Any person may file an application with the Planning Director to amend the inventory by adding or deleting a resource or changing the level of significance of a resource. Applications shall be submitted to the Planning Department for initial review for completeness as stated in Section 17.72.040 of the McMinnville Zoning Ordinance. The Historic Landmarks Committee shall act on such an application within thirty (30) days of the date the application was deemed complete by the Planning Department. The Committee may delay action on an application for up to thirty (30) days from the date of their meeting so that additional information needed for a decision can be obtained. The owner of the site which is under consideration and the applicant (if different) shall be notified of the time and place of the Historic Landmarks Committee review, although their presence shall not be necessary for action to be taken on the application.

APPLICANT'S RESPONSE: McMinnville's Historic Resources Ordinance and Inventory may be used to identify sites as well as buildings. The inventory should be maintained and updated as necessary.

FINDING: SATISFIED. The applicant, who is representing the property owner, filed an application and request to amend the Historic Resources Inventory by changing the classification of the building as a Contributory resource to the classification of the site as a Significant resource. The application was reviewed by the Historic Landmarks Committee within 30 days of the application being deemed complete.

17.65.030 Historic Resources Inventory. [...]

C. The Historic Landmarks Committee shall base each decision regarding additions or changes to the inventory on the following criteria:

17.65.030(C)(1). History. The resource is associated with significant past events, persons, organizations, trends, or values which were important at the city, county, state, or national level. The age of the resource relative to other local development contributes to its historic significance;

APPLICANT'S RESPONSE: Closer historic investigation has shown that 618 NE Third Street property can be considered a significant site, but not a contributing building.

The original building on this site was constructed circa 1911 by Sarah A. and James L. Fletcher and first housed the Standard Electric Co. That business which is first listed in 1909, was owned by business partners James L. Fletcher and Harry O. Wheeler. The business was then located on "Third Street between D and E streets". In 1910, Fletcher was listed as the sole proprietor of Standard, and at that same address. (Wheeler went into the clothing business.) The electrical supply store is shown on the 1912 Sanborn map and listed at that address in the 1915 directory. Shortly after moving Standard to 616 Third Street (now 618 NE Third Street), Fletcher sold the business to Oliver E. Vanoose, who was listed as a McMinnville Water & Light Commissioner, in 1909.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire was hired by McMinnville Water & Light in 1920, he moved the business to 413 NE Third Street and hired electrician Howard Miller to manage the store. By 1923 Miller owned the company and the name had changed to Miller Electric. In 1927, the building at 618 NE Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property at 608 and 618 NE Third Street was sold by the widowed Sarah A. Fletcher. Two couples, W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney purchased the property. Later, the building at 618 NE Third Street was incorporated into the adjacent Taylor Hardware business, which had been operating at 608 NE Third Street since 1918. The Hagerty and Toney heirs sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee-roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the, circa 1920 photo, as seen in Figure 16 of the attached history report.

After that photo was taken, between 1928 and 1948, whether at once or in stages, the building had its east and west walls and roof removed. A new roof was built that extended to the walls of its neighbors on either side. A new concrete floor slab was poured, and the NE Third Street façade was replaced. Two additions were made to the south as well. Those additions were altered later to reestablish a stairway allowing egress from the second floor brick building at 618 Northeast Third Street. All that remains of the building once occupied by Milton McGuire is some of the brick-embossed metal siding from the original street façade which was recycled beside the rear stairway and on a large sliding door off the alley.

FINDING: SATISFIED WITH CONDITION #1. The City concurs with the applicant's findings and description of the history of the subject site, based on the evidence provided in the history

report titled "The History of Buildings at 608 and 618 Third Street, McMinnville, OR". The report provides an analysis of the Sanborn Fire Insurance Maps of McMinnville from the years 1884 through 1948. The property in the location of what is now referred to as 618 NE 3rd Street is located within a portion of Lot 3, Block 6 of Rowland's Addition. The property was vacant in 1902, and a building first appeared on the Sanborn map in 1912. Based on research of property ownership, business ownership, and listed locations of businesses, the applicant estimates that the building was constructed and occupied in 1911.

Figure 9 in the history report shows the improvements on the property from the 1902 Sanborn map:

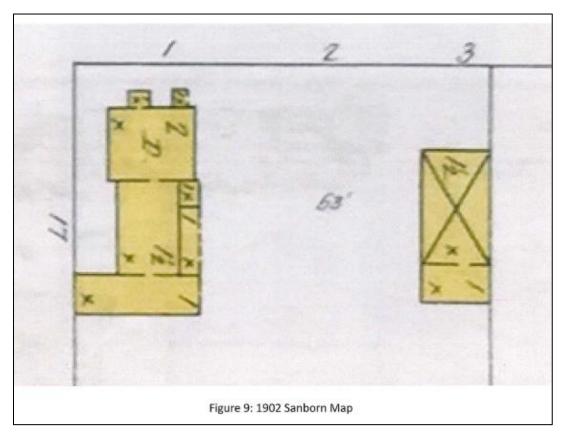
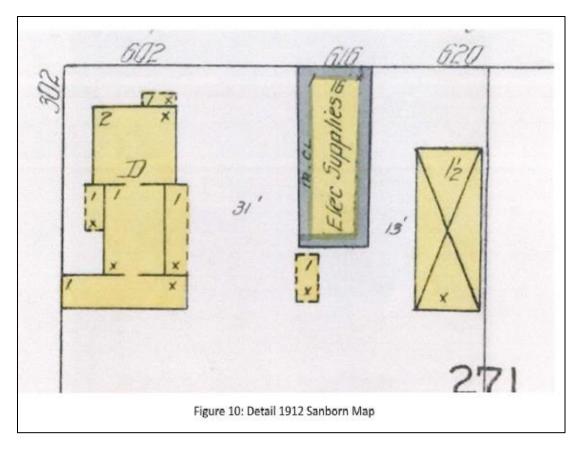


Figure 10 in the history report shows the improvements on the property from the 1912 Sanborn map, which is when the building in the area of what is now 618 NE 3rd Street first appears:



The applicant summarizes the 1912 Sanborn map depiction and descriptions of the building, based on the notes and markings on the Sanborn map and the corresponding Sanborn map legend as provided in Appendix A of the history report. The applicant's summary of the building shown on the 1912 Sanborn map is as follows:

"Ten intervening years brought a big change for the site, (Figure 10); the construction of a one story, wood framed, metal clad, structure on the northwest quarter block, at 616 (now 618), between the barn and the dwelling. The new building was shown as having a shingled roof, (perhaps sloped to the long sides from a north-south ridge). In the original version, the roof may have been hidden behind a 16 foot high metal- clad false front: the building was occupied by an electrical supply business. The open shed behind it was possibly for the storage of cord wood. The distances noted between buildings, (31 feet from dwelling to new building, and 13 feet from new building to barn), when compared to the 63 feet earlier noted between dwelling and barn, left about 19-20 feet for the width of the new electrical supply store. This compares with the 24 foot width measured today between the 608 and 620 buildings. (The building currently at the 618 address has no east or west walls and relies on its neighbors' walls for separation.)"

Figure 22 in the history report shows the improvements on the property from the 1928 Sanborn map. The building at 618 NE 3rd Street remains similar, but other buildings have now been constructed to both the east and the west:

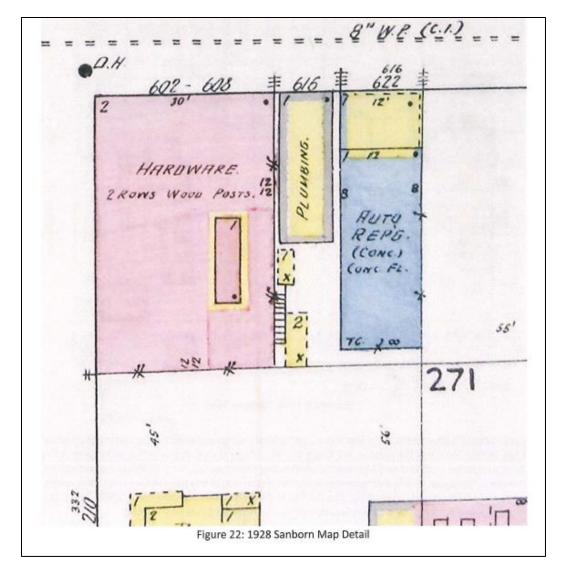
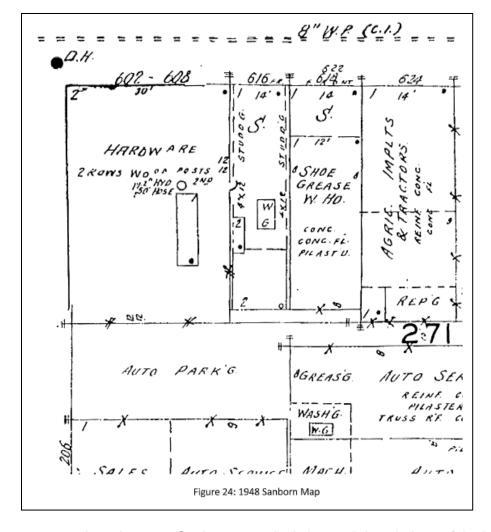


Figure 24 in the history report shows the improvements on the property from the 1948 Sanborn map:



The applicant summarizes the 1948 Sanborn map depiction and descriptions of the building, based on the notes and markings on the Sanborn map and the corresponding Sanborn map legend as provided in Appendix A of the history report. By 1948, significant changes had been made to the building at 618 NE 3rd Street. The applicant's summary of the building shown on the 1948 Sanborn map is as follows:

"Two additions appear to be added to the rear of 618. The first contains a wire glass skylight. The second, southernmost addition, has a tin roof and appears to be the current (2019) back room and loft. No stair is shown from the upper story of 608.

Most notably, the 618 building has been widened to its present dimension of 24 feet. The "4x12 studding" noted on the map refers to composite 4x12 columns that support beams that were used to replace the original roof structure. These columns are engaged with the walls of adjacent buildings. The 618 building has no east of west walls of its own. The existing stair from the second floor of 608 is not shown on the map. This is either an error in the mapping, or it was added later. As mentioned earlier, the southernmost addition is a hodge-podge of trussed composite beams, a huge recycled steel bridge pier, recycled brick embossed metal siding, and a pieced together stair. (Figure 25)."

Based on the fact that the original building on the site was heavily altered, with portions completely removed and a new roof constructed to utilize the adjacent buildings' outer walls, it is evident that the existing Historic Resources Inventory description of the existing building on the property is incorrect. The applicant has provided evidence that the existing building (as of

2019) on the site was not constructed in 1908, as described in the Historic Resources Inventory sheet for the property, and that the original building on the site was actually associated with the original electrical business on the site (also as noted on the Historic Resources Inventory sheet for the property). Therefore, the original building on the site was more associated with significant past people and development patterns in McMinnville.

The original building on the site was also constructed during the period of development that represents the Primary Significant Contributing buildings in the McMinnville Downtown Historic District, which is described as 1880 to 1912. The next period of development described in the McMinnville Downtown Historic District extends from 1913 to 1937 and encompasses the buildings that are considered Secondary Significant Contributing. The existing building may have been constructed between 1929 (after the stand-alone building is shown on the 1928 Sanborn map) and 1937, which would have placed its construction within the Secondary Significant Contributing period of development in the Downtown Historic District. However, it also could have been constructed between 1938 and 1948 (the date the building with new roof and façade appears on the 1948 Sanborn map). The specific date that the major changes to the building on the site occurred is unknown. If it was constructed within the Secondary Significant Contributing period of development, the existing building could be considered Historic Non-Contributing within the Downtown Historic District because it better meets the description of that classification of resources, which is that the resource has "been so altered over time that their contributing elements (siding, windows, massing, entrances, and roof) have been lost or concealed". Alternatively, if constructed between 1938 and 1948, the existing building would be better classified as a Compatible Non-Historic Non-Contributing resource, which is described as structures that "...were built after 1937 but are compatible architecturally (i.e., scale, materials, use) with the significant structures and the historic character of the district." This evidence supports the removal of the Contributory classification of the existing building.

The applicant has provided evidence and documentation of the history of the site and the original building that existed on the property, as well as the prominent people and business owners that were associated with the site. Those past prominent people and businesses, as described in the applicant's findings and the history report, along with the photographic evidence of the original building that was constructed during the period of development that represents the Primary Significant Contributing buildings in the McMinnville Downtown Historic District warrant the classification of the site as a Significant historic resource on the McMinnville Historic Resources Inventory. A condition of approval is included to designate the site as a Significant resource and to assign a Historic Resources Inventory number of B1147 to the site.

Photographic evidence of the original building on the subject site is provided below:

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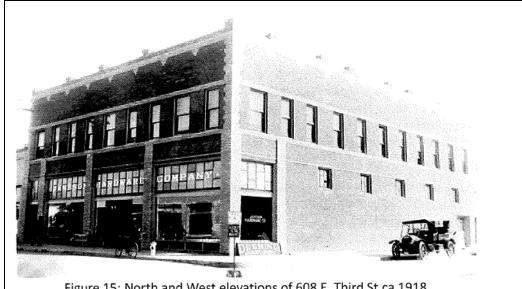
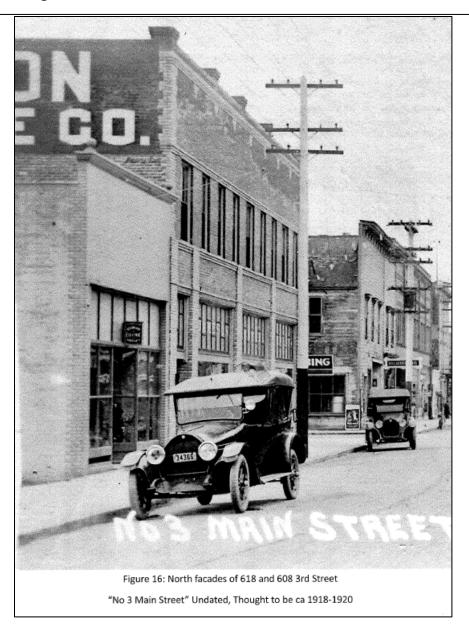


Figure 15: North and West elevations of 608 E. Third St.ca 1918



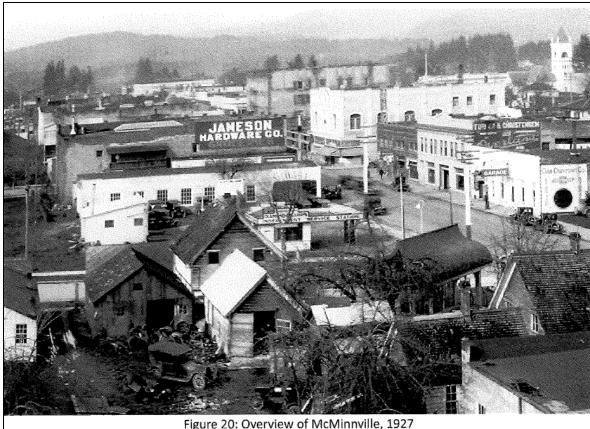


Figure 20: Overview of McMinnville, 1927

17.65.030(C)(2). Style/Design. The resource is representative of a particular style or a type of construction. The uniqueness of the resource or its quality of composition, detailing, or craftsmanship contribute to its design significance. The resource was designated or constructed by a craftsman, contractor, designer, or architect of local, state, or national importance;

APPLICANT'S RESPONSE: The current building has no identifiable style. The local inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

Between 1928 and 1948, the building was completely rebuilt. All of the original materials and detailing were removed. The roof was removed and rebuilt to extend to the east and west walls of the adjacent buildings. Two additions were later made to the rear of the building. The street façade was replaced and reduced in height by 6 to 8 feet. The stepped parapet and stucco finish is a clumsy attempt to imitate its neighbor to the east which is, in and of itself, is vaguely Dutch in architectural styole [sic]. The original thin lined, tripartite storefront façade, with recessed entry, was removed and replaced by a heavy two bay, unbalanced mixture of doors, windows, and a bland wood panel. The current north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, and under-funded work.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the existing building on the subject site cannot be identified as a representative of a particular style of type of construction that was prominent during the important periods of development within the McMinnville Downtown Historic District area (1880 to 1937). The existing building does not have a uniqueness or detailing that contribute to its design significance. As noted by the applicant, the style of the stepped parapet wall appears to be a mimic of the existing building to the east at 620 NE 3rd Street, which existed as early as 1928 (earlier than the existing building at 618 NE 3rd Street) when it first appeared on the Sanborn maps. This stepped parapet wall is

not common on other buildings in the Downtown Historic District, where there is many more examples of flat rooflines with more prominent and decorative cornice features. There is no specific evidence of the date of construction of the existing building, except that it was completed between 1928 and 1948. Therefore, there is no evidence of a significant craftsman, contractor, designer, or architect being involved in the construction of the existing building. The original building contained more features that were representative of the type of construction that is more common within the Downtown Historic District, including a full and balanced storefront window system, recessed entryway, and flat roofline with decorative cornice. The photographic evidence of the original building with those design features, as shown in the finding for Section 17.65.030(C)(2) above, warrant the classification of the site as a Significant historic resource on the McMinnville Historic Resources Inventory.

17.65.030(C)(3). Integrity. The resource retains original design elements, materials, and character with relatively minor alterations, if any; and

APPLICANT'S RESPONSE: The building has not retain the original design elements. The bits of the original brick embossed sheet metal from the original façade have been recycled as siding for the alley stair and door. The original façade, four walls and roof were completely replaced during the 1928-1948 era, and the building retains none of its original character.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.65.030(C)(4). Environment. The resource contributes to the character or continuity of the street or neighborhood.

APPLICANT'S RESPONSE: The subject building façade contributes less to the street and the historic district than did the original. It detracts from its authentic two-story neighbor to the west.

FINDING: NOT SATISFIED. While the applicant states that the subject building contributes less to the historic district than the original building did, the existing building is not entirely inconsistent with the architecture and built form of the remainder of the Downtown Historic District. The building is constructed to the property line with a zero setback and has storefront windows and an entrance that opens onto the public right-of-way. While these specific features are not evident of a particular style of architecture or construction type, the building form does still contribute to the continuity of the other development on the same block between Ford and Galloway Streets. Therefore, the Historic Landmarks Committee finds that other applicable review criteria are better satisfied to approve the applicant's requested amendment to the Historic Resources Inventory.

17.65.030(C)(5). Consistency with the National Register Criteria for Evaluation as follows:

17.65.030(C)(5)(a). The resource is associated with events that have made a significant contribution to the broad patterns of our history; or

APPLICANT'S RESPONSE: The building is not associated with events that have made a significant contribution to the broad patterns of our history.

FINDING: SATISFIED. The City concurs with the applicant's findings, but only specific to the existing building not being associated with events that made a significant contribution to the history of McMinnville. The applicant has provided evidence of the history of the site, including the property owners, historic businesses, and original building construction, which warrants the classification of the site as a Significant historic resource. This evidence is provided in the applicant's findings and the history report attached to the application materials.

17.65.030(C)(5)(b). The resource is associated with lives of significant persons in our past; or

APPLICANT'S RESPONSE: The current building cannot be associated with significant persons in McMinnville's past. The site can be, and the original building could have been associated with Milton McGuire.

FINDING: SATISFIED. The City concurs with the applicant's findings, but only specific to the existing building not being associated with significant past people in McMinnville. The applicant has provided evidence of the history of the site, including the property owners, historic businesses, and original building construction, which warrants the classification of the site as a Significant historic resource. This evidence is provided in the applicant's findings and the history report attached to the application materials

17.65.030(C)(5)(c). The resource embodies the distinctive characteristics of a type, period, or method of construction, or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components may lack individual distinction; or

APPLICANT'S RESPONSE: The building does not embody the distinctive characteristics of a type, period, or method of construction, nor does it represent the work of a master, or possesses high artistic values, or represent a significant and distinguishable entity whose components may lack individual distinction.

The current design fails when evaluated by the current design standards and guidelines for McMinnville's Downtown Historic District as listed in Section 17.59.050, B, (3):

- b. A bulkhead at the street level: Sub-FINDING: There is no bulkhead. Half of the building façade is a three part, large vehicle door. On the other half of the façade, the area under the windows is distinguished from the wall finish above by neither its material, finish, color, nor design.
- d. A recessed entry and transom with transparent door; Sub-FINDI NG: The entry is not recessed.
- e. Decorative cornice or cap at the roofline. Sub-FINDING: There is no decorative element on the cornice to match the adjacent building at 620 NE Third Street of which 618 NE Third Street is a clumsy copy.
- 17.59.050, 8, (5). The primary entrance to a building shall open on to the public right- of-way and should be recessed. Sub-FINDING: The primary entrance to the building is not recessed.
- 17.59.050, 8, (7). The scale and pro portion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-FINDING: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original building's architectural character as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.
- 17.59.050, 8, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-FINDING: On the existing storefront there is no base below the lower windows. The stucco wall finish runs down to the sidewalk.

The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the findings for the design and style of the building provided for the review criteria in Section 17.65.030(C)(2) above apply to this review criteria as well.

17.65.030(C)(5)(d). The resource has yielded or may be likely to yield, information important in history or prehistory; and

APPLICANT'S RESPONSE: The building has not yielded and is unlikely to yield historical or prehistorical information.

FINDING: SATISFIED. The City concurs with the applicant's findings, based on the research and evidence provided in the history report, and as described in more detail in the finding for Section 17.65.030(C)(1) above.

17.65.030(C)(6). The designation of the resource is consistent with the priorities described in the historic preservation plan.

APPLICANT'S RESPONSE: The applicant's finding for this review criteria is provided in the Applicant's Response to the applicable Comprehensive Plan goals and policies above.

FINDING: SATISFIED. The City concurs with the applicant's findings.

CD



CITY OF MCMINNVILLE PLANNING DEPARTMENT

231 NE FIFTH STREET MCMINNVILLE, OR 97128

503-434-7311

www.mcminnvilleoregon.gov

DECISION, CONDITIONS, FINDINGS OF FACT AND CONCLUSIONARY FINDINGS OF THE MCMINNVILLE HISTORIC LANDMARKS COMMITTEE FOR THE APPROVAL OF A DEMOLITION OF THE HISTORIC RESOURCE LOCATED AT 618 NE THIRD STREET

DOCKET: HL 2-19 (Certificate of Approval for Demolition)

REQUEST: Approval to demolish an existing historic resource and building. The existing

historic resource is a building, which is classified as a Primary Significant Contributing property in the McMinnville Downtown Historic District that is listed on the National Register of Historic Places. Based on a concurrent request to amend the Historic Resources Inventory, the site that the existing building is located on is designated as a Significant historic resource on the Historic

Resources Inventory.

LOCATION: 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4

S., R. 4 W., W.M.

ZONING: C-3 (General Commercial)

APPLICANT: Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC

STAFF: Chuck Darnell, Senior Planner

DATE DEEMED

COMPLETE: June 27, 2019

HEARINGS BODY

& ACTION: McMinnville Historic Landmarks Committee

HEARING DATE

& LOCATION: July 25, 2019, Civic Hall, 200 NE 2nd Street, McMinnville, Oregon.

PROCEDURE: An application for a Certificate of Approval for Demolition is processed in

accordance with the procedures in Section 17.65.050 of the McMinnville

Municipal Code.

CRITERIA: The applicable criteria for a Certificate of Approval for Demolition are specified in

Section 17.65.050(B) of the McMinnville Municipal Code. In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to all

applicable land use requests.

APPEAL: As specified in Section 17.65.080 of the McMinnville Municipal Code, the Historic

Landmarks Committee's decision may be appealed to the Planning Commission

Attachments:

within fifteen (15) days of the date written notice of decision is mailed. The City's final decision is subject to a 120 day processing timeline, including resolution of any local appeal.

COMMENTS:

This matter was referred to the following public agencies for comment: McMinnville Fire Department, Police Department, Engineering Department, Building Department, Parks Department, City Manager, and City Attorney; McMinnville Water and Light; McMinnville School District No. 40; Yamhill County Public Works; Yamhill County Planning Department; Frontier Communications; Comcast; Northwest Natural Gas; and Oregon Department of Transportation. Their comments are provided in this document.

RECOMMENDATION

Based on the findings and conclusionary findings, the Historic Landmarks Committee finds the applicable criteria are satisfied with conditions and **APPROVES** the Certificate of Approval for Demolition (HL 2-19).

//////////////////////////////////////	
Planning Staff:	Date:
Planning Department: Heather Richards, Planning Director	Date:

I. APPLICATION SUMMARY:

The applicant has provided information in their application narrative and findings (attached as Attachment 1) regarding the history of the subject site(s) and the request(s) under consideration. Staff has found the information provided to accurately reflect the current land use requests and the relevant background, and excerpted portions are provided below to give context to the request, in addition to staff's comments.

Subject Property & Request

The subject property is located at 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M. **See Vicinity Map (Figure 1) below.**



Figure 1. Vicinity Map

The existing building on the subject property was listed on the Historic Resources Inventory as a Contributory resource (resource number C 866.1). Based on a concurrent Historic Resources Inventory Amendment application submitted together with the Certificate of Approval for Demolition application, the site that the existing building is located on is designated as a Significant historic resource on the Historic Resources Inventory. The property is also classified as a Primary Significant Contributing property in the McMinnville Downtown Historic District that is listed on the National Register of Historic Places.

The statement of historical significance and description of the building, as described in the McMinnville Historic Resources Inventory sheet for the subject property prior to the recent Historic Resources Inventory Amendment, is as follows:

This building is a small one story stuccoed commercial structure facing north on Third Street, mid block between Ford and Galloway streets. The interior shows the rafter supported flat wood roof and some of the walls toward the back appear to be brick. The façade is two bayed. Three lighted transoms superimpose a triple-leafed door and a large window. A parapet screen wall rises to a modified stepped gable. Originally the building was used for an electrical supplier store.

The statement of historical significance and description of the property, as described in the nomination of the Downtown Historic District, is as follows:

This small, rectangular, one-story stucco building has a stepped parapet wall with no ornamentation. There are two storefront bays each with intact wood frame three-light transoms. The easternmost storefront has a wood frame plate glass window with a stucco bulkhead and the westernmost storefront has a wood frame glass door and two wood frame plate glass windows with wood panel bulkheads. Originally, a separate building, this building is now connected internally to the Taylor Dale Building.

The applicant provided an overview of their proposal and project in the application narrative, which is as follows:

"It is proposed to remove the existing structure at 618 NE Third Street and replace it with a two story structure which recalls the original structure on that site.

The new structure will take advantage of the improvements currently being made to the adjacent Taylor-Dale building which include a full seismic upgrade, a fire protection system, new electrical and mechanical systems, building services, and improvements for accessibility and egress.

The second floor will have two additional Vacation Rental by Owner (VRBO) units. The ground floor will be a commercial use, currently planned as a small restaurant.

While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The facade of the new construction will match the ground floor and cornice of the structure that was built there in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor facade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of the face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

The new storefront facade will reflect the original tripartite configuration, with a central recessed entry, two lightly-constructed shop window bays with a lower base course and upper transom windows. In its new/original form, the facade will comply with the current Downtown Design Guidelines, where the existing structure falls short."

The Certificate of Approval for Demolition request was submitted for review concurrently with three other land use applications, as allowed by Section 17.72.070 of the MMC. The requested demolition is being reviewed concurrently with a Historic Resources Inventory Amendment, Certificate of Approval for New Construction, and Downtown Design Review for New Construction to ultimately amend the Historic Resources Inventory classification of the subject site, allow for the demolition of the existing building on the subject property, and allow for the construction of a new building in its place that meets the applicable Downtown Design Standards and Guidelines.

Background

The property was originally surveyed in 1980, which is the date that the "Statement of Historical Significance and Property Description" were drafted and included on the Historic Resources Inventory sheet (resource number C866.1) for the subject property. This survey work led to the inclusion of the property on the Historic Resources Inventory, and the Historic Resources Inventory was adopted by the McMinnville City Council on April 14, 1987 by Ordinance 4401. The McMinnville Downtown Historic District, which includes the subject property, was listed on the National Register of Historic Places on September 14, 1987.

The Historic Resources Inventory and National Register of Historic Places nomination form both list the existing building as being constructed in 1908. The National Register of Historic Places nomination form lists that alterations to the building occurred in 1926 and 1981, with the 1981 alteration being identified as "moderate". The applicant has conducted further research into the history of the existing building and the subject site, and has identified some issues with the descriptions and classifications of the property and the years of construction. The applicant has prepared a report that they believe provides a more accurate representation of the history of the existing building and subject site. That report, which is titled "The History of Buildings at 608 and 618 Third Street, McMinnville, OR" is included as an attachment to this decision document. A more detailed description of the history of the subject site and building, as described by the applicant in the report, will be provided in the Conclusionary Findings in Section VII below.

Summary of Criteria & Issues

The application (HL 2-19) is subject to Certificate of Approval for Demolition review criteria in Section 17.65.050(B) of the Zoning Ordinance. The goals and policies in Volume II of the Comprehensive Plan are also independent approval criteria for all land use decisions.

The specific review criteria for Certificate of Approval for Demolition requests, in Section 17.65.050(B) of the McMinnville Zoning Ordinance, require the Historic Landmarks Committee to base each decision on the following criteria:

- 1. The City's historic policies set forth in the comprehensive plan and the purpose of this ordinance;
- 2. The economic use of the historic resource and the reasonableness of the proposed action and their relationship to the historic resource preservation or renovation;
- 3. The value and significance of the historic resource:
- 4. The physical condition of the historic resource;
- 5. Whether the historic resource constitutes a hazard to the safety of the public or its occupants;
- 6. Whether the historic resource is a deterrent to an improvement program of substantial benefit to the City which overrides the public interest in its preservation;
- 7. Whether retention of the historic resource would cause financial hardship to the owner not outweighed by the public interest in the resource's preservation; and
- 8. Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City, as determined by the Historic Landmarks Committee, and, if not, whether the historic resource may be preserved by an alternative means such as through photography, item removal, written description, measured drawings, sound retention or other means of limited or special preservation.

As mentioned above, the subject property is listed as a Primary Significant Contributing property in the McMinnville Downtown Historic District that is listed on the National Register of Historic Places. Section 17.65.050(D) requires the Historic Landmarks Committee to hold a public hearing to consider applications for the demolition or moving of any resource listed on the National Register.

The applicant has provided findings to support the request for a Certificate of Approval for Demolition. These will be discussed in detail in Section VII (Conclusionary Findings) below.

II. CONDITIONS:

1. That the applicant shall provide interior and exterior documentation of the existing building prior to issuance of a demolition permit. This photo documentation should consist of no less than twenty (20) color photographs of the interior and no less than twenty (20) color photographs of the exterior. The photographs shall highlight the interior spaces of all portions of the building and each exterior elevation. The applicant can either choose to provide the photos or allow a city representative on and within the property to take the photos prior to issuance of a demolition permit. The photos shall be provided in digital format to the City of McMinnville.

III. ATTACHMENTS:

1. HL 2-19 Application and Attachments (on file with the Planning Department)

IV. COMMENTS:

Agency Comments

This matter was referred to the following public agencies for comment: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and Light, Yamhill County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas. The following comments were received:

McMinnville Engineering Department

No comments.

McMinnville Building Department

After review of the items you highlighted, I believe all to be accurate but there is also a degree of judgement involved when determining feasibility. The building code "trigger" for a seismic upgrade is when the occupant load increases to 300 in this case which may not occur. That means a code required seismic upgrade may not be necessary but practically speaking it is wise.

McMinnville will someday be impacted by a significant quake and the building has really no chance of surviving, even in a ruined condition. It will likely be flat and if it does not immediately collapse, it will negatively affect the neighboring buildings due to the lack of separation.

Structurally, almost anything is possible but the cost probably makes it infeasible. The structural engineer makes a similar point.

McMinnville Fire Department

We have no issues with this proposal. It is already noted that they plan on a fire protection system throughout.

• McMinnville Water and Light

MW&L has no comments at this time.

Public Comments

Notice of this request was mailed to property owners located within 300 feet of the subject site. Notice of the public hearing was also provided in the News Register on Tuesday, July 16, 2019. As of the date of the Historic Landmarks Committee public hearing on July 25, 2019, no public testimony had been received by the Planning Department.

V. FINDINGS OF FACT - PROCEDURAL FINDINGS

- 1. The applicant, Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC, submitted the Certificate of Approval application (HL 2-19) on May 15, 2019.
- 2. The application was deemed incomplete on June 5, 2019. A revised application submittal, including items that were requested by the Planning Department to deem the application complete, was provided on June 12, 2019.
- 3. The application was deemed complete on June 27, 2019. Based on that date, the 120 day land use decision time limit expires on December 24, 2019.
- 4. Notice of the application was referred to the following public agencies for comment in accordance with Section 17.72.120 of the Zoning Ordinance: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and Light, Yamhill County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas.
 - Comments received from agencies are addressed in the Decision Document.
- 5. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was mailed to property owners within 300 feet of the subject property in accordance with Section 17.65.070(C) of the Zoning Ordinance on Friday, July 5, 2019.
- 6. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was published in the News Register on Tuesday, July 16, 2019, in accordance with Section 17.72.120 of the Zoning Ordinance.
- 7. No public testimony was submitted to the Planning Department prior to the Historic Landmarks Committee public hearing.
- 8. On July 25, 2019, the Historic Landmarks Committee held a duly noticed public hearing to consider the request.

VI. FINDINGS OF FACT – GENERAL FINDINGS

- 1. **Location:** 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M.
- 2. **Size:** Approximately 2,350 square feet.
- 3. Comprehensive Plan Map Designation: Commercial
- 4. **Zoning:** C-3 (General Commercial)

5. **Overlay Zones/Special Districts:** Downtown Design Standards Area (per Section 17.59.020(A) of the Zoning Ordinance); Reduced Off-Street Parking Requirements Area (per Section 17.60.100); Reduced Landscaping Requirements Area (per Section 17.57.080).

- 6. **Current Use:** Retail Commercial
- 7. Inventoried Significant Resources:
 - a. **Historic Resources:** Historic Resources Inventory Resource Number B1147; Primary Significant Contributing property in the McMinnville Downtown Historic District.
 - b. Other: None
- 8. **Other Features:** The site is generally flat, and is fully developed. There are no significant or distinguishing natural features associated with this property.
- 9. Utilities:
 - a. Water: Water service is available to the subject site.
 - b. **Electric:** Power service is available to the subject site.
 - c. **Sewer:** Sanitary sewer service is available to the subject site.
 - d. **Stormwater:** Storm sewer service is available to the subject site.
 - e. **Other Services:** Other utility services are available to the subject site. Northwest Natural Gas and Comcast is available to serve the site.
- 10. **Transportation:** The site is adjacent to NE Third Street, which is identified as a major collector in the McMinnville Transportation System Plan. Section 17.53.101 of the McMinnville Municipal Code identifies the right-of-way width for major collector streets as 74 feet. The right-of-way width adjacent to the subject site is only 60 feet, but the site is fully developed and within an area with historic buildings constructed up to the property line. Therefore, no right-of-way dedication is required during the course of development of the properties adjacent to NE Third Street. The site is also bounded on the south by a public right-of-way in the form of a 10 foot wide alleyway.

VII. CONCLUSIONARY FINDINGS:

The Conclusionary Findings are the findings regarding consistency with the applicable criteria for the application. The applicable criteria for a Historic Resources Inventory Amendment are specified in Section 17.65.050(B) of the Zoning Ordinance.

In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to all applicable land use requests.

Comprehensive Plan Volume II:

The following Goals, Policies, and Proposals from Volume II of the Comprehensive Plan provide criteria applicable to this request:

The implementation of most goals, policies, and proposals as they apply to this application are accomplished through the provisions, procedures, and standards in the city codes and master plans, which are sufficient to adequately address applicable goals, polices, and proposals as they apply to this application.

The following additional findings are made relating to specific Goals and Policies:

GOAL III 2: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHAEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

APPLICANT'S RESPONSE: 618 NE Third Street can be considered a significant site, but not a contributing structure.

A building on this site was constructed circa 1911by Sara A and James L. Fletcher, who owned the property and the adjacent corner lot #4. That building was 20 feet wide, wood framed, metal clad, and housed the Standard Electric Co., a business which was listed in the 1909 McMinnville directory as owned by James L. Fletcher and a Harry O. Wheeler. At that time, the business was located on Third Street between D and E streets. In 1910, Fletcher was listed as the sole proprietor of Standard at the same address. Shortly after moving Standard to 616 Third Street, (now 618 NE Third Street), Fletcher sold the business to Oliver E, Vanoose, who was listed as a McMinnville Water and Light Commissioner, in the 1909 directory.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire began his employment with McMinnville Power & Light in 1920, he moved the business to 413 East Third Street and hired electrician Howard Miller manage the store. By 1923, Miller owned the company and name had changed to Miller Electric. In 1927, the building at 618 East Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property was sold by the widowed, Sarah Fletcher to W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney. Later, the building was incorporated into the adjacent Taylor Hardware business, at 608 SW Third Street. The heirs of Hagerty and Toney sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition, until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the attached circa 1920 streetscape photo, a 1927 overview photo, and a 1928 Sanborn map. Afterward, in the period between 1928 and 1948, (the date of the next Sanborn map), the building became an adjunct to the Taylor Hardware business at 618 NE Third Street. Its east and west walls and roof were removed, and a new roof was built, extending the full 24 feet between its east and west neighbors. A new concrete floor slab was poured to match the height of a regraded graded Third Street. The Third Street façade was replaced, and two additions were made to the south. The last of those additions was modified afterward to reestablish a stairway allowing egress from the second floor of the two story brick building to the west, at 618 NE Third Street.

All that remains of the building that was once occupied by Milton McGuire is a portion of the brick embossed metal siding from the original Third Street façade which was recycled on the side of the rear stairway and a large sliding door facing the back alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade, with recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel.

The original building on the site was much more the model for buildings in the Downtown Historic District when compared through the lens of the adopted design criteria. The current façade does not meet the following design criteria of section 17.59.050,B,(3):

- b. A bulkhead at the street level: Sub-RESPONSE: There is no bulkhead for half of the building façade because of a three-part, large vehicle door. On the other half the area under the windows is distinguished from the wall finish by neither material, finish, color, nor design.
- d. A recessed entry and transom with transparent door; Sub-Response: The entry is not recessed. The original entry was recessed.
- e. Decorative cornice or cap at the roofline. Sub-Response: There is no decorative element on the cornice to match the adjacent building at 620 NE Third Street which 618 clumsily tries to copy. The original façade had a molded cornice and finials.
- 17.59.050, B, (5). The primary entrance to a building shall open on to the public right-of-way and should be recessed. Sub-RESPONSE: The primary entrance to the building is not recessed. The entrances to the original building and the proposed building was and will be recessed.
- 17.59.050, B, (7). The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-RESPONSE: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original architectural character of the as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.
- 17.59.050, B, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-RESPONSE: The existing storefront has no base below the lower windows. The stucco wall finish runs down to the sidewalk. The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

The proposal to remove the existing façade and create a near replica of the original façade will correct the design errors and craftsmanship of the current façade, and thus make a greater contribution to the Downtown Historic District as a whole.

The current north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly-crafted, and under-funded work.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the research and evidence provided in the history report attached to the application materials warranted the classification of the site as a Significant resource during the concurrent review of the Historic Resources Inventory Amendment. Also submitted for concurrent review were Certificate of Approval for New Construction and Downtown Design Review for New Construction applications proposing new construction on the site in place of the existing building to be demolished. The proposed new construction will include architectural features that mimic

the original building that existed on the site, which results in reconstruction that carries forward some of the past history and significance of the subject site.

- GOAL X 1: TO PROVIDE OPPORTUNITIES FOR CITIZEN INVOLVEMENT IN THE LAND USE DECISION MAKING PROCESS ESTABLISHED BY THE CITY OF McMINNVILLE.
- GOAL X 2: TO MAKE EVERY EFFORT TO ENGAGE AND INCLUDE A BROAD CROSS SECTION OF THE COMMUNITY BY MAINTAINING AN ACTIVE AND OPEN CITIZEN INVOLVEMENT PROGRAM THAT IS ACCESSIBLE TO ALL MEMBERS OF THE COMMUNITY AND ENGAGES THE COMMUNITY DURING DEVELOPMENT AND IMPLEMENTATION OF LAND USE POLICIES AND CODES.
- Policy 188.00 The City of McMinnville shall continue to provide opportunities for citizen involvement in all phases of the planning process. The opportunities will allow for review and comment by community residents and will be supplemented by the availability of information on planning requests and the provision of feedback mechanisms to evaluate decisions and keep citizens informed.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The process for a Certificate of Approval for Demolition provides an opportunity for citizen involvement throughout the process through the public notice and the public hearing process. Throughout the process, there are opportunities for the public to review and obtain copies of the application materials and the completed staff report prior to the advertised public hearing(s). All members of the public have access to provide testimony and ask questions during the public review and hearing process.

McMinnville Zoning Ordinance

The following Sections of the McMinnville Zoning Ordinance (Ord. No. 3380) provide criteria applicable to the request:

Chapter 17.03. General Provisions

17.03.020 Purpose. The purpose of this ordinance is to encourage appropriate and orderly physical development in the City through standards designed to protect residential, commercial, industrial, and civic areas from the intrusions of incompatible uses; to provide opportunities for establishments to concentrate for efficient operation in mutually beneficial relationship to each other and to shared services; to provide adequate open space, desired levels of population densities, workable relationships between land uses and the transportation system, and adequate community facilities; to provide assurance of opportunities for effective utilization of the land resource; and to promote in other ways public health, safety, convenience, and general welfare.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The purpose of the Zoning Ordinance is met by the proposal as described in the Conclusionary Findings contained in this Decision Document.

17.65.050 Demolition, Moving, or New Construction. The property owner shall submit an application for a Certificate of Approval for the demolition or moving of a historic resource, or any resource that is listed on the National Register for Historic Places, or for new construction on historical sites on which no structure exists. Applications shall be submitted to the Planning Department for initial review for completeness as stated in Section 17.72.040 of the McMinnville Zoning Ordinance. The Historic Landmarks Committee shall meet within thirty (30) days of the date the application was deemed

complete by the Planning Department to review the request. A failure to review within thirty (30) days shall be considered as an approval of the application.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The applicant, who is representing the property owner, filed an application and request to demolish the existing building that is located on the site that is designated as a Significant resource on the Historic Resources Inventory. The subject property is also listed as a Primary Significant Contributing property within the Downtown Historic District that is listed on the National Register of Historic Places. The application was reviewed by the Historic Landmarks Committee within 30 days of the application being deemed complete.

17.65.050 Demolition, Moving, or New Construction. [...]

B. The Historic Landmarks Committee shall base its decision on the following criteria:

17.65.050(B)(1). The City's historic policies set forth in the comprehensive plan and the purpose of this ordinance;

APPLICANT'S RESPONSE: The applicant's response to the historic policies in the Comprehensive Plan are provided in the Applicant's Response to the applicable Comprehensive Plan goals and policies above.

The Purposes of the Ordinance 17.65 Historic Preservation:

Ordinance Purpose A: Stabilize and improve property values through restoration efforts;

FINDING: The owners contemplate a substantial investment in the property at 618 NE 3rd Avenue, one which will add vitality to the historic district, and support the investment already made historic building at 608 NE Third Street.

Ordinance Purpose B: Promote the education of local citizens on the benefits associated with an active historic preservation program;

FINDING: The history of McMinnville is a story of good people with foresight and business acumen acting together to build a community. Those people built alliances and institutions and left behind artifacts, many of which are focused on Downtown McMinnville's NE Third Street, its commercial axis. The properties at 608 and 618 NE Third Street tell the stories of Sarah A. and James L. Fletcher, of A.L. Jameson, Milton McGuire, and the Taylor-Dale families. The current owners are in the process of restoring the Taylor-Dale Building, a valued piece of architecture, at 608 NE Third Street and propose to honor another piece of history at 618 NE Third Street in a way which will economically support improvements at both addresses and the community's interest in the Downtown Historic District. This is being done with the care and foresight needed to sustain the artifacts and the stories for another 100 years.

Ordinance Purpose C: Foster civic pride in the beauty and noble accomplishments of the past:

FINDING: The project will use the image of an older building that once occupied the same site as a model to create a more pedestrian friendly, more elegant at the street level, and more economically viable contribution to the city. It will reflect the architecture when it was occupied by the Standard Electric Co. and Milt McGuire. McGuire was the management force which pushed McMinnville Water & Light into the modern age of electricity.

Ordinance Purpose D: Protect and enhance the City's attractions for tourists and visitors; and

FINDING: The new façade, a reflection of the original façade, will be more attractive and accessible to visitors. The ground floor use will be a key part of the experience of staying at the VRBO and in McMinnville. The second floor will provide two additional high-quality rooms for visitors.

Ordinance Purpose E: Strengthen the economy of the City.

FINDING: The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. A ground floor commercial use is proposed. Linking this space with the VRBO now under construction will allow for the presentation of a high-quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.65.050(B)(2). The economic use of the historic resource and the reasonableness of the proposed action and their relationship to the historic resource preservation or renovation;

APPLICANT'S RESPONSE: The reconstruction of the existing one story building and its north facade as a separate building would cost more than the proposed construction of the proposed two story addition to the Taylor-Dale landmark at 608. Preliminary cost estimates for both options are attached. The cost of replicating the support systems for the one story free-standing structure tips the balance in favor of the two story addition. The return on investment would also be dramatic, for both the owner and the public. Two luxury vacation units would not exist in the single story building and the replicated supporting would lessen the amount of revenue generation space available. The 2-story option would be 86% of the cost of the 1-story recreation of the existing facade and would be 5.4 to 6.2 times more productive than the 1-story option.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district, friendlier and more accessible at the pedestrian level, and more reflective of the original building on this site. The proposed action will gain the economic value of additional rooms without the associated costs of providing additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made at Taylor-Dale building, more efficient use of the limited space available at the subject property, and greater economic gain for the community.

Additional Responses from Applicant (provided in Certificate of Approval for Demolition application question responses):

- 1. The existing building is mischaracterized as an historic resource. The site carries more significance than the building.
- 2. The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. Two second floor VRBO units and a ground floor commercial use are proposed. Linking this space with the VRBO now under construction will allow for the presentation of a high quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district. It will be more pedestrian friendly, more accessible, and more in tune with the original building when occupied by a person of significance to McMinnville's history. The proposed action will gain additional VRBO rooms without additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made

at Taylor-Dale building, and more efficient use of the limited space available at the subject property.

Retention of the existing structure would hamper the accommodation of a more economical use and detract from the investment made in the adjacent Taylor-Dale Building, a Distinctive Resource.

FINDING: SATISFIED. The City concurs with the applicant's findings. The City adds that the detailed preliminary cost estimates provided by the applicant show that the investment required to renovate the existing building is higher than the cost to construct the proposed new building. The comparison between the renovation of the existing building and the proposed new construction is warranted and reasonable because the applicant is actually proposing to construct the new two story building that the cost estimates are built upon. This is evidenced by the submittal of the applicant's submittal of four land use applications for concurrent review, including a Certificate of Approval for New Construction and Downtown Design Review for New Construction for the proposed new construction.

The cost estimate for the renovation of the existing one story building is \$1,880,794. The cost estimate for the construction for the proposed new two story building is \$1,623,648. The cost estimate is lower for the new construction even though it contains more square footage. However, as described by the applicant, the substantial cost savings in the new construction option is the ability to tie into the seismic building systems of the adjacent building at 608 NE 3rd Street rather than creating separate seismic building systems in the existing one story building.

While the total cost estimates are similar, the economic use of the existing historic resource compared to the economic use of the proposed new two story building results in the proposed demolition being reasonable. Following the initial application submittal, the applicant provided more specific detailed analysis of the estimated rates of return of the two options (renovation versus demolition and construction of a new building). This rate of return analysis is provided below:

Taylor Dale-2	Alternative Financials Compared
Construction Costs	Rates of Return
Alternative 1: Separate	One-Story Building at 618 NE Third Street
\$1,880,794 = \$818/sf	Ground Floor Only: \$1.50 x gross sf/Month = \$1.50 x 2,200sf/Month = \$3,300/Month
Alternative 2: Two-Story	Addition to 608 NE Third Street
\$1,623,648 = \$345/sf	First Floor = \$2.50 x gross sf = \$2.50 x 2,300 /Month = \$5,750/Month
	Second Floor Alternative 2a = (2) Units Rented Separately = 60% Occupancy 2 x \$350/Night x .60 = \$12,600/Month = First Floor + Second Floor = \$5,750/mo. + \$12,600/mo. = \$18,350/Month
	Second Floor Alternative 2b = (2) Units Rented Together = 75% Occupancy 2 x \$350/Night x .75 = \$15,750/Month =
	First Floor + Second Floor = \$5,750/mo. + \$15,750/mo. = \$21,500/Month
Comparative Construction Costs	Comparative Rates of Return
(1) Story Separate Building / (2) Story Addition	Alt. 2a: 18,350 / \$3,300 = 5.6
\$1,880,794 / \$1,623,648 = 1.16	Alt. 2b: \$21,500 / \$3,300 = 6.5
[] [[[[[[[[[[[[[[[[[[A two-story addition to 608 NE Third Street has a potential rate of return of 5.6 to 6.5 times that of a separate one-story building at 618 NE Third Street.
\$818/sf / \$345/sf = 2.37	
The per square foot cost of building a separate one-story building is 2.4 times that of a two-story addition to 608 NE Third Street.	6-Jul-1

The rate of return analysis shows that the construction costs per square foot are much higher for the renovation of the existing building. The analysis provided also shows the expected income generation of the two options. The analysis assumes a lower commercial lease rate (\$1.50 per square foot) in the option involving the renovation of the existing building, which the applicant attributes to the commercial real estate market and the expectation that brand new construction with a direct connection to lodging in a second story would draw higher commercial lease rates (assumed at \$2.50 per square foot). The square footage in the option involving the renovation of the existing building is also 100 square feet less than the option involving new construction, which the applicant argues is the result of the construction of new building walls and seismic building systems that would reduce the usable square footage of the property. With these assumptions included in the analysis, the option involving new construction has a rate of return that is 5.6 to 6.5 times that of the option involving the renovation of the existing building. The applicant has argued that these differences in rate of return result in the proposed action being reasonable, as the rate of return from the renovation of the existing one story building may not warrant the investment required to complete the renovation.

17.65.050(B)(3). The value and significance of the historic resource;

APPLICANT'S RESPONSE: The building as it originally existed was the home of Standard Electric Co. and its owner Milton McGuire. When McGuire joined McMinnville Water & Light in

1920, he led the power and electricity divisions and became the management force which pushed that organization and McMinnville into the modern age of electricity. Only some recycled, brick-embossed metal siding from that building survives today.

The proposed project intends to save the remaining embossed metal siding for preservation and educational purposes, but it will not be used as an exterior finish.

FINDING: SATISFIED. The City concurs with the applicant's findings, but adds that the value and significance of the historic resource is attributed to the site itself, not the building on the site that is proposed to be demolished. Based on a concurrent Historic Resources Inventory Amendment application submitted together with the Certificate of Approval for Demolition application, the site that the existing building is located on is designated as a Significant historic resource on the Historic Resources Inventory. The existing building on the site was shown in the history report attached to the application materials to not be of high value and significance, based on inaccuracies in the original Historic Resources Inventory survey and Downtown Historic District nomination form. The value and significance of the site are associated with the original building that existed on the subject site and the property and business owners associated with that original building on the site. As part of the concurrent land use application review, the applicant submitted Certificate of Approval for New Construction and Downtown Design Review for New Construction applications proposing new construction on the site in place of the existing building to be demolished. The proposed new construction will include architectural features that mimic the original building that existed on the site, which results in reconstruction that carries forward some of the past history and significance of the subject site.

17.65.050(B)(4). The physical condition of the historic resource;

APPLICANT'S RESPONSE: Currently the building is in poor condition. It has no east or west walls or lateral system in either direction. The plumbing and electrical systems are out of date and partially nonfunctional. The flat slab concrete floor is no longer flat. It is either sinking along the east and west sides or rising in the center. Photos are attached.

The building requires new roofing, but the condition of the roof structure is unknown.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it. If a major remodel is undertaken the roof will need to be trimmed away from the neighboring buildings and re-supported between two new east and west walls. It is difficult to see how these walls could be built without removing the existing roof structure entirely.

The street façade is showing signs of rot as the result of poor detailing. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street facade has shifted toward the street, indicating an out-ofplane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is retrofitted undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring facades by 3"- 4" minimum gap.

Additional Responses from Applicant (provided in Certificate of Approval for Demolition application question responses):

The street facade of the existing building is showing signs of rot as the result of poor detailing. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street facade has shifted toward the street, indicating an out-ofplane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring facades by 3"- 4" minimum gap.

The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. A letter from the structural engineer is attached.

The main entrance does not meet the accessible code. It appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1 /2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.

The lack of a recessed entry could inhibit its conversion to an A occupancy as an out-swinging egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street facade and exterior alley wall would need to be built. (A recreation of the existing Third Street facade would not meet the Downtown Design Standards and Guidelines.)

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the applicant's arguments are supported by a Structural Engineer's analysis of the existing building. More specifically, the Structural Engineer's letter lists primary concerns with the existing building, which are as follows:

- 1. "There is no seismic separation between this building, Taylor Dale Building, and the buildings to the East. In a seismic event these, buildings will sway at different periods and possibly create significant damage to the existing facades. We have calculated the separation requirement between Taylor Dale and Taylor Dale 2 to be 4 to 5 inches. The requirement for building seismic separation was calculated per the requirements of Chapter 12 of ASCE 7-14 and the Oregon State Structural Specialty Code OSSC.
- 2. The roof support for this single-story building is a shared wall at the Taylor Dale building and the building to the East. These walls should be independent structural walls and not shared. [...]

Not fixing this these [sic] condition does present a danger to the general public and the occupants during a significant seismic event. The roof structure could collapse and debris from the storefront could fall into the sidewalk and public ROW."

The McMinnville Building Official reviewed the application materials and statements provided by the applicant and the Structural Engineer, and found all of the statements provided to be accurate. The Building Official did note that a seismic upgrade may not be required for the

renovation of the existing building, based on the ultimate intended use and the occupant load of that use. However, the Building Official did state that a seismic upgrade would be practical and wise to do, given the condition of the building. In the Building Official's opinion, the existing building has no chance of surviving a large earthquake and would likely be completely flattened during a seismic event and negatively affect the neighboring buildings due to the lack of separation.

17.65.050(B)(5). Whether the historic resource constitutes a hazard to the safety of the public or its occupants;

APPLICANT'S RESPONSE: The building is currently in poor condition. The plumbing and electrical systems are out of date and partially nonfunctional.

The street facade is showing signs of rot as the result of poor detailing. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street facade has shifted toward the street, indicating an out-ofplane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is retrofitted undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring facades by 3"- 4" minimum gap.

The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. In this condition, the existing structure constitutes a risk to its occupants and those in the flanking buildings, and which are historically designated buildings themselves. A letter from the Structural Engineer is attached.

The main entrance does not meet accessible code. By observation, it appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1 /2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.

The lack of a recessed entry could inhibit its conversion to an A occupancy as an out-swinging egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street facade and exterior alley wall would need to be built. (A recreation of the existing Third Street facade would not meet the Downtown Design Standards and Guidelines.)

FINDING: NOT SATISFIED. The applicant has provided evidence, in the form of a Structural Engineer's analysis, that the current condition of the structure could be a hazard to the public in a significant seismic event. However, if the property owner invested the amount necessary to renovate the existing structure and resolve the seismic building issues, the potential public safety hazard would no longer exist. However, other applicable review criteria are satisfied that outweigh the proposal not meeting this criteria, particularly the review criteria in Section 17.65.050(B)(2) and 17.65.050(B)(3) above.

17.65.050(B)(6). Whether the historic resource is a deterrent to an improvement program of substantial benefit to the City which overrides the public interest in its preservation;

APPLICANT'S RESPONSE: It is too early to determine if the current building will have an effect on the results of the pending Third Street Study.

It appears that the existing floor level was raised up to meet the street grade, which was raised after the original building was first constructed. However, the floor level is still low compared to the existing curb and street levels and this may inhibit a future regrading of Third Street.

Additional Responses from Applicant (provided in Certificate of Approval for Demolition application question responses):

Retaining the existing structure would be a detriment to the success of Taylor-Dale restoration project and an impediment to the revitalization of that block face of the Downtown Historic District.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that while the retention of the existing building on the site is not an immediate deterrent to a public improvement program, it would be a deterrent to a private improvement program in the form of the proposed new two story building the applicant is proposing to construct on the site. This new two story building is being proposed as part of the land use applications (Certificate of Approval for New Construction) and Downtown Design Review for New Construction) submitted for concurrent review with the Certificate of Approval for Demolition request. The private improvement program and private investment would result in a development with more square footage and likely higher assessed value which would result in increased property tax revenue for the City on a property that is within the Urban Renewal District. The new two story building would also contain additional tourism uses that would not exist if the existing building was retained, which would contribute to economic activity in the city center and provide for additional lodging tax revenue for the City.

These benefits override the public interest in the preservation of the existing building, as the existing building has also been found to not be of high value and significance, based on inaccuracies in the original Historic Resources Inventory survey and Downtown Historic District nomination form described in the history report attached to the application materials. The value and significance of the site are associated with the original building that existed on the subject site and the property and business owners associated with that original building on the site. The proposed new construction will include architectural features that mimic the original building that existed on the site, which results in reconstruction that carries forward some of the past history and significance of the subject site while still allowing the proposed private improvement program to occur.

17.65.050(B)(7). Whether retention of the historic resource would cause financial hardship to the owner not outweighed by the public interest in the resource's preservation; and

APPLICANT'S RESPONSE: The historic relevance lies with the site not the existing building.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it.

A full seismic upgrade could follow two approaches:

1) Treating 618 as a separate building and,

2) Tying 618 to 608 and using the lateral system installed in 608 to work for 618.

Using the first approach, remodeling the building as a structure separate from neighboring buildings at 608 and 620, the subject building would require its own lateral system. The roof would need to be held back from the neighboring buildings and re-supported between two new east and west fire rated walls. Those walls would need to spaced away from the neighboring walls to allow for seismic drift of all three buildings. It is difficult to see how these walls could be built without removing the existing roof structure entirely. This approach would be a costly and yield precious little for the owner and the community.

The second approach, tying a new light-weight structure on the 618 site to the lateral system now being established for 608, is more promising.

- First, the code allows a 10% increase over the design load of the extant lateral system. This can be done with a light weight design/construction of the building at 618.
- Second, only one fire-rated wall needs to be drift protected, that to the east and adjacent to 620. This saves a great deal of cost.
- Third, the approach requires the addition of a second story in order to align the sloping roof planes with each other. This gains two additional units for tourist accommodation and leads to other economies. With the existing egress stairs and elevator shared, and utilities and service spaces not replicated, there is less cost, and more usable space can be gained on the 618 property.
- Fourth, the community gains a piece of architecture that is more in line with its design standards and economic expectations and more representative of the site's historical designation and the story of McMinnville and its builders.
- Fifth, it is estimated that the reconstruction of the existing 1-story building and its north facade as a separate building would cost 16% more than the proposed construction of the proposed 2-story addition to the Taylor-Dale landmark at 608. Preliminary cost estimates for both options are attached. The cost in dollars and space of replicating the support systems for the one story free-standing structure tips the balance in favor of the two-story addition.
- The return on investment would also differ dramatically for both the owner and the public. The 2-story option is estimated to bring in 5.4 to 6.2 times more revenue than the 1 -story option. Two luxury vacation units would not exist in the single story option lessening the economic ripple effect in the community. That broader effect has not been calculated.
- Given the cost and return projections, it is unclear if the 1 -story addition would be economically viable.

In short it appears that the cost of rehabilitating the existing structure outweighs the long-term potential economic and historical value of the existing structure. Thus the building may inhibit the overall improvement of the Downtown Historic district and detract from the owner's investment in the preservation of the Taylor-Dale building. It is difficult to see what would be gained by the community or the owner by restoring the existing facade. Additionally, restoration of the existing facade would not meet the Downtown Design Standards and Guidelines.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the findings for Section 17.65.050(B)(3) above are also applicable. More specifically, the preliminary cost estimates and rate of return analysis described in more detail above show that the option of investing in the renovation of the existing building could be considered a financial hardship for the owner when compared to the investment cost and rate of return on a new two story building on the subject site.

17.65.050(B)(8). Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City, as determined by the Historic Landmarks Committee, and, if not,

whether the historic resource may be preserved by an alternative means such as through photography, item removal, written description, measured drawings, sound retention or other means of limited or special preservation.

APPLICANT'S RESPONSE: It appears that the cost of rehabilitation of the existing structure would outweigh its potential long-term economic value. Thus the building may, for a period of time, inhibit the overall improvement of the Downtown Historic District and detract from the owner's investment in the Taylor-Dale building.

It would be reasonable to document the building through photos and digital measurement and move forward with another solution which would better support the City's Historic District and the owners' investment in the neighboring landmark.

The remaining original brick embossed metal siding will be saved for both preservation and educational purposes but not be reused as an exterior finish.

Additional Responses from Applicant (provided in Certificate of Approval for Demolition application question responses):

The structure at 618 NE Third Street is unsafe and misclassified as an historic resource. It does not comply with the stated goals and policies of the Comprehensive Plan and Design Standards and Guidelines for McMinnville's Downtown. It stands in the way of a more economical, more meaningful, more compliant structure on a historically significant site.

FINDING: SATISFIED WITH CONDITION #1. The City concurs with the applicant's findings, based on the findings for the other applicable and satisfied review criteria described in more detail above. A condition of approval is included to require that a minimum of 20 digital photos be provided of both the interior and the exterior of the building to document the existing structure prior to its demolition.

17.65.050 Demolition, Moving, or New Construction. [...]

D. The Historic Landmarks Committee shall hold a public hearing to consider applications for the demolition or moving of any resource listed on National Register consistent with the procedures in Section 17.72.120 of the McMinnville Zoning Ordinance.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The Historic Landmarks Committee held a duly noticed public hearing to review the requested demolition of a building located on a property that is listed on the National Register of Historic Places. The procedural requirements of Section 17.72.120 were satisfied, as described in more detail in Section V (Findings of Fact - Procedural Findings) of this Decision Document.

17.65.070 Public Notice.

- A. After the adoption of the initial inventory, all new additions, deletions, or changes to the inventory shall comply with subsection (c) of this section.
- B. Any Historic Landmark Committee review of a Certificate of Approval application for a historic resource or landmark shall comply with subsection (c) of this section.
- C. Prior to the meeting, owners of property located within 300 feet of the historic resource under consideration shall be notified of the time and place of the Historic Landmarks Committee meeting and the purpose of the meeting. If reasonable effort has been made to notify an owner, failure of the owner to receive notice shall not impair the validity of the proceedings

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. Notice of the Historic Landmarks Committee's consideration of the Certificate of Approval application was mailed to property owners located within 300 feet of the historic resource. A copy of the written notice provided to property owners is on file with the Planning Department.

CD



CITY OF MCMINNVILLE PLANNING DEPARTMENT

231 NE FIFTH STREET MCMINNVILLE, OR 97128

503-434-7311

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DECISION, FINDINGS OF FACT AND CONCLUSIONARY FINDINGS OF THE MCMINNVILLE HISTORIC LANDMARKS COMMITTEE FOR THE APPROVAL OF NEW CONSTRUCTION ON A HISTORIC SITE LOCATED AT 618 NE THIRD STREET

DOCKET: HL 3-19 (Certificate of Approval for New Construction)

REQUEST: Approval of new construction of a two-story building on a historic site located in

the McMinnville Downtown Historic District and listed on the McMinnville Historic Resources Inventory. Based on a concurrent request to amend the Historic Resources Inventory, the property that the new building would be constructed upon is designated as a Significant historic resource on the Historic Resources

Inventory.

LOCATION: 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4

S., R. 4 W., W.M.

ZONING: C-3 (General Commercial)

APPLICANT: Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC

STAFF: Chuck Darnell, Senior Planner

DATE DEEMED

COMPLETE: June 27, 2019

HEARINGS BODY

& ACTION: McMinnville Historic Landmarks Committee

HEARING DATE

& LOCATION: July 25, 2019, Civic Hall, 200 NE 2nd Street, McMinnville, Oregon.

PROCEDURE: An application for a Certificate of Approval for New Construction is processed in

accordance with the procedures in Section 17.65.050 of the McMinnville

Municipal Code.

CRITERIA: The applicable criteria for a Certificate of Approval for New Construction are

specified in Section 17.65.050(B) of the McMinnville Municipal Code. In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to

all applicable land use requests.

APPEAL: As specified in Section 17.65.080 of the McMinnville Municipal Code, the Historic

Landmarks Committee's decision may be appealed to the Planning Commission within fifteen (15) days of the date written notice of decision is mailed. The City's

Attachments:

final decision is subject to a 120 day processing timeline, including resolution of any local appeal.

COMMENTS:

This matter was referred to the following public agencies for comment: McMinnville Fire Department, Police Department, Engineering Department, Building Department, Parks Department, City Manager, and City Attorney; McMinnville Water and Light; McMinnville School District No. 40; Yamhill County Public Works; Yamhill County Planning Department; Frontier Communications; Comcast; Northwest Natural Gas; and Oregon Department of Transportation. Their comments are provided in this document.

RECOMMENDATION

Based on the findings and conclusionary findings, the Historic Landmarks Committee finds the applicable criteria are satisfied and **APPROVES** the Certificate of Approval for New Construction (HL 3-19).

//////////////////////////////////////	
///////////////////////////////////////	
Planning Staff:	Date:
Planning Department:	Date:

I. APPLICATION SUMMARY:

The applicant has provided information in their application narrative and findings (attached as Attachment 1) regarding the history of the subject site(s) and the request(s) under consideration. Staff has found the information provided to accurately reflect the current land use requests and the relevant background, and excerpted portions are provided below to give context to the request, in addition to staff's comments.

Subject Property & Request

The subject property is located at 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M. **See Vicinity Map (Figure 1) below.**



Figure 1. Vicinity Map

The existing building on the subject property was listed on the Historic Resources Inventory as a Contributory resource (resource number C 866.1). Based on a concurrent Historic Resources Inventory Amendment application submitted together with the Certificate of Approval for New Construction application, the building was removed from the Historic Resources Inventory and the site that the new building would be located upon is now designated as a Significant historic resource on the Historic Resources Inventory. The property is also classified as a Primary Significant Contributing property in the McMinnville Downtown Historic District that is listed on the National Register of Historic Places. However, that classification was based on the previous building that was located on the property, which

was requested to be demolished as a concurrent application with this Certificate of Approval for New Construction application.

The applicant provided an overview of their proposal and project in the application narrative, which is as follows:

"It is proposed to remove the existing structure at 618 NE Third Street and replace it with a two story structure which recalls the original structure on that site.

The new structure will take advantage of the improvements currently being made to the adjacent Taylor-Dale building which include a full seismic upgrade, a fire protection system, new electrical and mechanical systems, building services, and improvements for accessibility and egress.

The second floor will have two additional Vacation Rental by Owner (VRBO) units. The ground floor will be a commercial use, currently planned as a small restaurant.

While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The facade of the new construction will match the ground floor and cornice of the structure that was built there in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor facade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of the face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

The new storefront facade will reflect the original tripartite configuration, with a central recessed entry, two lightly-constructed shop window bays with a lower base course and upper transom windows. In its new/original form, the facade will comply with the current Downtown Design Guidelines, where the existing structure falls short."

The proposed new construction is identified in the submitted renderings and elevations below:











The Certificate of Approval for New Construction request was submitted for review concurrently with three other land use applications, as allowed by Section 17.72.070 of the MMC. The requested new construction is being reviewed concurrently with a Historic Resources Inventory Amendment, Certificate of Approval for Demolition, and Downtown Design Review for New Construction to ultimately amend the Historic Resources Inventory classification of the subject site, allow for the demolition of the existing building on the subject property, and allow for the construction of a new building in its place that meets the applicable Downtown Design Standards and Guidelines. The Certificate of Approval for New Construction request is being reviewed following the review and decision on the Historic Resources Inventory Amendment and Certificate of Approval for Demolition requests.

Background

The property was originally surveyed in 1980, which is the date that the "Statement of Historical Significance and Property Description" were drafted and included on the Historic Resources Inventory sheet (resource number C866.1) for the subject property. This survey work led to the inclusion of the property on the Historic Resources Inventory, and the Historic Resources Inventory was adopted by the McMinnville City Council on April 14, 1987 by Ordinance 4401. The McMinnville Downtown Historic District, which includes the subject property, was listed on the National Register of Historic Places on September 14, 1987.

The Historic Resources Inventory and National Register of Historic Places nomination form both list the existing building as being constructed in 1908. The National Register of Historic Places nomination form lists that alterations to the building occurred in 1926 and 1981, with the 1981 alteration being identified as "moderate". The applicant has conducted further research into the history of the existing building and the subject site, and has identified some issues with the descriptions and classifications of the property and the years of construction. The applicant has prepared a report that they believe provides a more accurate representation of the history of the existing building and subject site. That report, which is titled "The History of Buildings at 608 and 618 Third Street, McMinnville, OR" is included as an attachment to this decision document. A more detailed description of the history of the subject site and building, as described by the applicant in the report, will be provided in the Conclusionary Findings in Section VII below.

Summary of Criteria & Issues

The application (HL 3-19) is subject to Certificate of Approval for New Construction review criteria in Section 17.65.050(B) of the Zoning Ordinance. The goals and policies in Volume II of the Comprehensive Plan are also independent approval criteria for all land use decisions.

The specific review criteria for Certificate of Approval for Demolition requests, in Section 17.65.050(B) of the McMinnville Zoning Ordinance, require the Historic Landmarks Committee to base each decision on the following criteria:

- 1. The City's historic policies set forth in the comprehensive plan and the purpose of this ordinance;
- 2. The economic use of the historic resource and the reasonableness of the proposed action and their relationship to the historic resource preservation or renovation;
- 3. The value and significance of the historic resource;
- 4. The physical condition of the historic resource;
- 5. Whether the historic resource constitutes a hazard to the safety of the public or its occupants;
- 6. Whether the historic resource is a deterrent to an improvement program of substantial benefit to the City which overrides the public interest in its preservation;
- 7. Whether retention of the historic resource would cause financial hardship to the owner not outweighed by the public interest in the resource's preservation; and
- 8. Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City, as determined by the Historic Landmarks Committee, and, if not, whether the historic resource may be preserved by an alternative means such as through photography, item removal, written description, measured drawings, sound retention or other means of limited or special preservation.

The applicant has provided findings to support the request for a Certificate of Approval for Demolition. These will be discussed in detail in Section VII (Conclusionary Findings) below.

II. CONDITIONS:

None.

III. ATTACHMENTS:

1. HL 3-19 Application and Attachments (on file with the Planning Department)

IV. COMMENTS:

Agency Comments

This matter was referred to the following public agencies for comment: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and Light, Yamhill County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas. The following comments were received:

McMinnville Engineering Department

No comments.

McMinnville Building Department

After review of the items you highlighted, I believe all to be accurate but there is also a degree of judgement involved when determining feasibility. The building code "trigger" for a seismic upgrade is when the occupant load increases to 300 in this case which may not occur. That means a code required seismic upgrade may not be necessary but practically speaking it is wise.

McMinnville will someday be impacted by a significant quake and the building has really no chance of surviving, even in a ruined condition. It will likely be flat and if it does not immediately collapse, it will negatively affect the neighboring buildings due to the lack of separation.

Structurally, almost anything is possible but the cost probably makes it infeasible. The structural engineer makes a similar point.

McMinnville Fire Department

We have no issues with this proposal. It is already noted that they plan on a fire protection system throughout.

McMinnville Water and Light

MW&L has no comments at this time.

Public Comments

Notice of this request was mailed to property owners located within 300 feet of the subject site. Notice of the public hearing was also provided in the News Register on Tuesday, July 16, 2019. As of the date of the Historic Landmarks Committee public hearing on July 25, 2019, no public testimony had been received by the Planning Department.

V. FINDINGS OF FACT - PROCEDURAL FINDINGS

1. The applicant, Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC, submitted the Certificate of Approval application (HL 3-19) on June 12, 2019.

- 2. The application was deemed complete on June 27, 2019. Based on that date, the 120 day land use decision time limit expires on December 24, 2019.
- 3. Notice of the application was referred to the following public agencies for comment in accordance with Section 17.72.120 of the Zoning Ordinance: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and Light, Yamhill County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas.

Comments received from agencies are addressed in the Decision Document.

- 4. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was mailed to property owners within 300 feet of the subject property in accordance with Section 17.65.070(C) of the Zoning Ordinance on Friday, July 5, 2019.
 - 5. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was published in the News Register on Tuesday, July 16, 2019, in accordance with Section 17.72.120 of the Zoning Ordinance. The Certificate of Approval for New Construction does not require notification of the public hearing, but because the application was submitted concurrently with three other land use applications, all four applications are reviewed under the hearing procedure that affords the most opportunity for public hearing and notice, per Section 17.72.070 of the Zoning Ordinance.
- 6. No public testimony was submitted to the Planning Department prior to the Historic Landmarks Committee public hearing.
- 7. On July 25, 2019, the Historic Landmarks Committee held a duly noticed public hearing to consider the request.

VI. FINDINGS OF FACT – GENERAL FINDINGS

- 1. **Location:** 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M.
- 2. **Size:** Approximately 2,350 square feet.
- 3. Comprehensive Plan Map Designation: Commercial
- 4. **Zoning:** C-3 (General Commercial)
- 5. **Overlay Zones/Special Districts:** Downtown Design Standards Area (per Section 17.59.020(A) of the Zoning Ordinance); Reduced Off-Street Parking Requirements Area (per Section 17.60.100); Reduced Landscaping Requirements Area (per Section 17.57.080).
- 6. **Current Use:** Retail Commercial
- 7. Inventoried Significant Resources:

a. **Historic Resources:** Historic Resources Inventory – Resource Number B1147; Primary Significant Contributing property in the McMinnville Downtown Historic District.

- b. Other: None
- 8. **Other Features:** The site is generally flat, and is fully developed. There are no significant or distinguishing natural features associated with this property.
- 9. Utilities:
 - a. Water: Water service is available to the subject site.
 - b. **Electric:** Power service is available to the subject site.
 - c. **Sewer:** Sanitary sewer service is available to the subject site.
 - d. Stormwater: Storm sewer service is available to the subject site.
 - e. **Other Services:** Other utility services are available to the subject site. Northwest Natural Gas and Comcast is available to serve the site.
- 10. **Transportation:** The site is adjacent to NE Third Street, which is identified as a major collector in the McMinnville Transportation System Plan. Section 17.53.101 of the McMinnville Municipal Code identifies the right-of-way width for major collector streets as 74 feet. The right-of-way width adjacent to the subject site is only 60 feet, but the site is fully developed and within an area with historic buildings constructed up to the property line. Therefore, no right-of-way dedication is required during the course of development of the properties adjacent to NE Third Street. The site is also bounded on the south by a public right-of-way in the form of a 10 foot wide alleyway.

VII. CONCLUSIONARY FINDINGS:

The Conclusionary Findings are the findings regarding consistency with the applicable criteria for the application. The applicable criteria for a Certificate of Approval for New Construction are specified in Section 17.65.050(B) of the Zoning Ordinance.

In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to all applicable land use requests.

Comprehensive Plan Volume II:

The following Goals, Policies, and Proposals from Volume II of the Comprehensive Plan provide criteria applicable to this request:

The implementation of most goals, policies, and proposals as they apply to this application are accomplished through the provisions, procedures, and standards in the city codes and master plans, which are sufficient to adequately address applicable goals, polices, and proposals as they apply to this application.

The following additional findings are made relating to specific Goals and Policies:

GOAL III 2: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHAEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

APPLICANT'S RESPONSE: 618 NE Third Street can be considered a significant site, but not a contributing structure.

A building on this site was constructed circa 1911by Sara A and James L. Fletcher, who owned the property and the adjacent corner lot #4. That building was 20 feet wide, wood framed, metal clad, and housed the Standard Electric Co., a business which was listed in the 1909 McMinnville directory as owned by James L. Fletcher and a Harry O. Wheeler. At that time, the business was located on Third Street between D and E streets. In 1910, Fletcher was listed as the sole proprietor of Standard at the same address. Shortly after moving Standard to 616 Third Street, (now 618 NE Third Street), Fletcher sold the business to Oliver E, Vanoose, who was listed as a McMinnville Water and Light Commissioner, in the 1909 directory.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire began his employment with McMinnville Power & Light in 1920, he moved the business to 413 East Third Street and hired electrician Howard Miller manage the store. By 1923, Miller owned the company and name had changed to Miller Electric. In 1927, the building at 618 East Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property was sold by the widowed, Sarah Fletcher to W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney. Later, the building was incorporated into the adjacent Taylor Hardware business, at 608 SW Third Street. The heirs of Hagerty and Toney sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition, until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the attached circa 1920 streetscape photo, a 1927 overview photo, and a 1928 Sanborn map. Afterward, in the period between 1928 and 1948, (the date of the next Sanborn map), the building became an adjunct to the Taylor Hardware business at 618 NE Third Street. Its east and west walls and roof were removed, and a new roof was built, extending the full 24 feet between its east and west neighbors. A new concrete floor slab was poured to match the height of a regraded graded Third Street. The Third Street façade was replaced, and two additions were made to the south. The last of those additions was modified afterward to reestablish a stairway allowing egress from the second floor of the two story brick building to the west, at 618 NE Third Street.

All that remains of the building that was once occupied by Milton McGuire is a portion of the brick embossed metal siding from the original Third Street façade which was recycled on the side of the rear stairway and a large sliding door facing the back alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade, with recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel.

The original building on the site was much more the model for buildings in the Downtown Historic District when compared through the lens of the adopted design criteria. The current façade does not meet the following design criteria of section 17.59.050,B,(3):

- b. A bulkhead at the street level: Sub-RESPONSE: There is no bulkhead for half of the building façade because of a three-part, large vehicle door. On the other half the area under the windows is distinguished from the wall finish by neither material, finish, color, nor design.
- d. A recessed entry and transom with transparent door; Sub-Response: The entry is not recessed. The original entry was recessed.
- e. Decorative cornice or cap at the roofline. Sub-Response: There is no decorative element on the cornice to match the adjacent building at 620 NE Third Street which 618 clumsily tries to copy. The original façade had a molded cornice and finials.
- 17.59.050, B, (5). The primary entrance to a building shall open on to the public right-of-way and should be recessed. Sub-RESPONSE: The primary entrance to the building is not recessed. The entrances to the original building and the proposed building was and will be recessed.
- 17.59.050, B, (7). The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-RESPONSE: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original architectural character of the as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.
- 17.59.050, B, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-RESPONSE: The existing storefront has no base below the lower windows. The stucco wall finish runs down to the sidewalk. The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

The proposal to remove the existing façade and create a near replica of the original façade will correct the design errors and craftsmanship of the current façade, and thus make a greater contribution to the Downtown Historic District as a whole.

The current north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly-crafted, and under-funded work.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the research and evidence provided in the history report attached to the application materials support the proposed new construction and its relationship to the historic significance of the subject site. The details of the proposed new construction will be described in more detail in findings for applicable Certificate of Approval for New Construction review criteria below.

- GOAL X 1: TO PROVIDE OPPORTUNITIES FOR CITIZEN INVOLVEMENT IN THE LAND USE DECISION MAKING PROCESS ESTABLISHED BY THE CITY OF McMINNVILLE.
- GOAL X 2: TO MAKE EVERY EFFORT TO ENGAGE AND INCLUDE A BROAD CROSS SECTION OF THE COMMUNITY BY MAINTAINING AN ACTIVE AND OPEN CITIZEN INVOLVEMENT PROGRAM THAT IS ACCESSIBLE TO ALL MEMBERS OF THE COMMUNITY AND

ENGAGES THE COMMUNITY DURING DEVELOPMENT AND IMPLEMENTATION OF LAND USE POLICIES AND CODES.

Policy 188.00 The City of McMinnville shall continue to provide opportunities for citizen involvement in all phases of the planning process. The opportunities will allow for review and comment by community residents and will be supplemented by the availability of information on planning requests and the provision of feedback mechanisms to evaluate decisions and keep citizens informed.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The process for a Certificate of Approval for New Construction provides an opportunity for citizen involvement throughout the process through the public notice and the public hearing process. Throughout the process, there are opportunities for the public to review and obtain copies of the application materials and the completed staff report prior to the advertised public hearing(s). All members of the public have access to provide testimony and ask questions during the public review and hearing process.

McMinnville Zoning Ordinance

The following Sections of the McMinnville Zoning Ordinance (Ord. No. 3380) provide criteria applicable to the request:

Chapter 17.03. General Provisions

17.03.020 Purpose. The purpose of this ordinance is to encourage appropriate and orderly physical development in the City through standards designed to protect residential, commercial, industrial, and civic areas from the intrusions of incompatible uses; to provide opportunities for establishments to concentrate for efficient operation in mutually beneficial relationship to each other and to shared services; to provide adequate open space, desired levels of population densities, workable relationships between land uses and the transportation system, and adequate community facilities; to provide assurance of opportunities for effective utilization of the land resource; and to promote in other ways public health, safety, convenience, and general welfare.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The purpose of the Zoning Ordinance is met by the proposal as described in the Conclusionary Findings contained in this Decision Document.

17.65.050 Demolition, Moving, or New Construction. The property owner shall submit an application for a Certificate of Approval for the demolition or moving of a historic resource, or any resource that is listed on the National Register for Historic Places, or for new construction on historical sites on which no structure exists. Applications shall be submitted to the Planning Department for initial review for completeness as stated in Section 17.72.040 of the McMinnville Zoning Ordinance. The Historic Landmarks Committee shall meet within thirty (30) days of the date the application was deemed complete by the Planning Department to review the request. A failure to review within thirty (30) days shall be considered as an approval of the application.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The applicant, who is representing the property owner, filed an application and request for approval of proposed new construction that would be located on a site that is designated as a Significant resource on the Historic Resources Inventory. The subject property is also listed as a Primary Significant Contributing property within the Downtown Historic District that is listed on the National Register of Historic Places. The application was

reviewed by the Historic Landmarks Committee within 30 days of the application being deemed complete.

17.65.050 Demolition, Moving, or New Construction. [...]

B. The Historic Landmarks Committee shall base its decision on the following criteria:

17.65.050(B)(1). The City's historic policies set forth in the comprehensive plan and the purpose of this ordinance;

APPLICANT'S RESPONSE: The applicant's response to the historic policies in the Comprehensive Plan are provided in the Applicant's Response to the applicable Comprehensive Plan goals and policies above.

The Purposes of the Ordinance 17.65 Historic Preservation:

Ordinance Purpose A: Stabilize and improve property values through restoration efforts;

FINDING: The owners contemplate a substantial investment in the property at 618 NE 3rd Avenue, one which will add vitality to the historic district, and support the investment already made historic building at 608 NE Third Street.

Ordinance Purpose B: Promote the education of local citizens on the benefits associated with an active historic preservation program;

FINDING: The history of McMinnville is a story of good people with foresight and business acumen acting together to build a community. Those people built alliances and institutions and left behind artifacts, many of which are focused on Downtown McMinnville's NE Third Street, its commercial axis. The properties at 608 and 618 NE Third Street tell the stories of Sarah A. and James L. Fletcher, of A.L. Jameson, Milton McGuire, and the Taylor-Dale families. The current owners are in the process of restoring the Taylor-Dale Building, a valued piece of architecture, at 608 NE Third Street and propose to honor another piece of history at 618 NE Third Street in a way which will economically support improvements at both addresses and the community's interest in the Downtown Historic District. This is being done with the care and foresight needed to sustain the artifacts and the stories for another 100 years.

Ordinance Purpose C: Foster civic pride in the beauty and noble accomplishments of the past;

FINDING: The project will use the image of an older building that once occupied the same site as a model to create a more pedestrian friendly, more elegant at the street level, and more economically viable contribution to the city. It will reflect the architecture when it was occupied by the Standard Electric Co. and Milt McGuire. McGuire was the management force which pushed McMinnville Water & Light into the modern age of electricity.

Ordinance Purpose D: Protect and enhance the City's attractions for tourists and visitors; and

FINDING: The new façade, a reflection of the original façade, will be more attractive and accessible to visitors. The ground floor use will be a key part of the experience of staying at the VRBO and in McMinnville. The second floor will provide two additional high-quality rooms for visitors.

Ordinance Purpose E: Strengthen the economy of the City.

FINDING: The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. A ground floor commercial use is proposed.

Linking this space with the VRBO now under construction will allow for the presentation of a high-quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.65.050(B)(2). The economic use of the historic resource and the reasonableness of the proposed action and their relationship to the historic resource preservation or renovation;

APPLICANT'S RESPONSE: The reconstruction of the existing one story building and its north facade as a separate building would cost more than the proposed construction of the proposed two story addition to the Taylor-Dale landmark at 608. Preliminary cost estimates for both options are attached. The cost of replicating the support systems for the one story free-standi ng structure tips the balance in favor of the two story addition. The return on investment would also be dramatic, for both the owner and the public. Two luxury vacation units would not exist in the single story building and the replicated supporting would lessen the amount of revenue generation space available. The 2-story option would be 86% of the cost of the 1 -story recreation of the existing facade and would be 5.4 to 6.2 times more productive than the 1 -story option.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district, friendlier and more accessible at the pedestrian level, and more reflective of the original building on this site. The proposed action will gain the economic value of additional rooms without the associated costs of providing additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made at Taylor-Dale building, more efficient use of the limited space available at the subject property, and greater economic gain for the community.

Additional Responses from Applicant (provided in Certificate of Approval for New Construction application question responses):

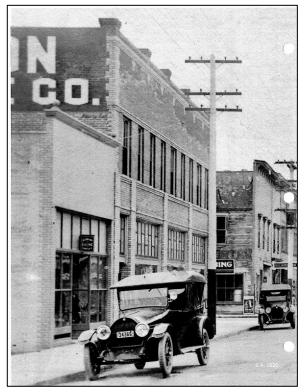
- 1. The existing building is mischaracterized as an historic resource. The site carries more significance than the building.
- 2. The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. Two second floor VRBO units and a ground floor commercial use are proposed. Linking this space with the VRBO now under construction will allow for the presentation of a high quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district. It will be more pedestrian friendly, more accessible, and more in tune with the original building when occupied by a person of significance to McMinnville's history. The proposed action will gain additional VRBO rooms without additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made at Taylor-Dale building, and more efficient use of the limited space available at the subject property.

Retention of the existing structure would hamper the accommodation of a more economical use and detract from the investment made in the adjacent Taylor-Dale Building, a Distinctive Resource.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the historic resource in this scenario is the subject site, which is classified as a Significant resource on the Historic Resources Inventory, following the review and approval of the concurrent Historic Resources Inventory Amendment request. The proposed new construction is allowed only by means of the review and approval of the additional concurrent request to demolish the existing building located upon the subject site. Again, the site itself is the historic resource based on the original building on the site and the past significant people and businesses associated with the site.

The proposed new construction will include architectural features that mimic the original building that existed on the site, which results in reconstruction that carries forward some of the past history and significance of the subject site. The applicant has based the new building's design, particularly the storefront windows, recessed entrance, decorative cornice, and finials on a circa 1920 photograph of the original building. The circa 1920 photograph of the original building and a rendering of the proposed building design are provided below:





17.65.050(B)(3). The value and significance of the historic resource;

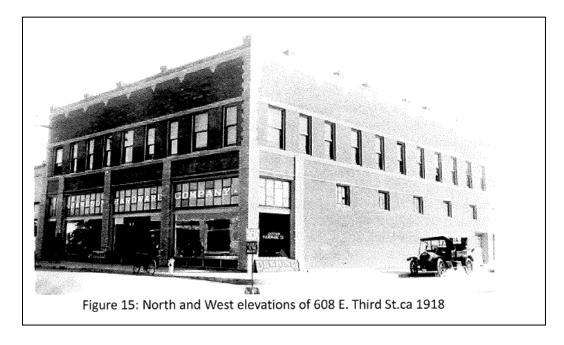
APPLICANT'S RESPONSE: The building as it originally existed was the home of Standard Electric Co. and its owner Milton McGuire. When McGuire joined McMinnville Water & Light in 1920, he led the power and electricity divisions and became the management force which pushed that organization and McMinnville into the modern age of electricity. Only some recycled, brick-embossed metal siding from that building survives today.

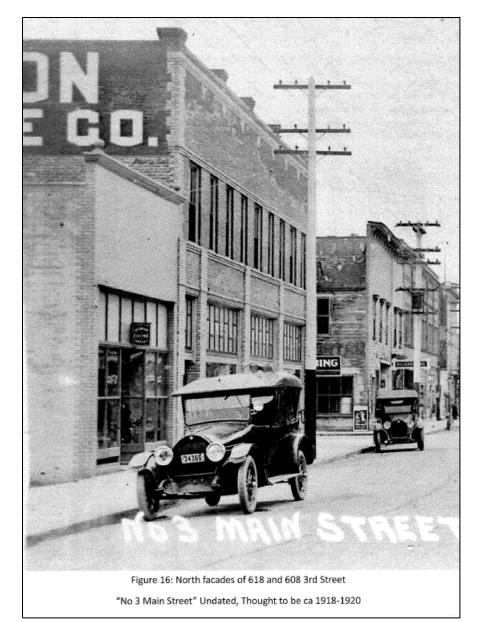
The proposed project intends to save the remaining embossed metal siding for preservation and educational purposes, but it will not be used as an exterior finish.

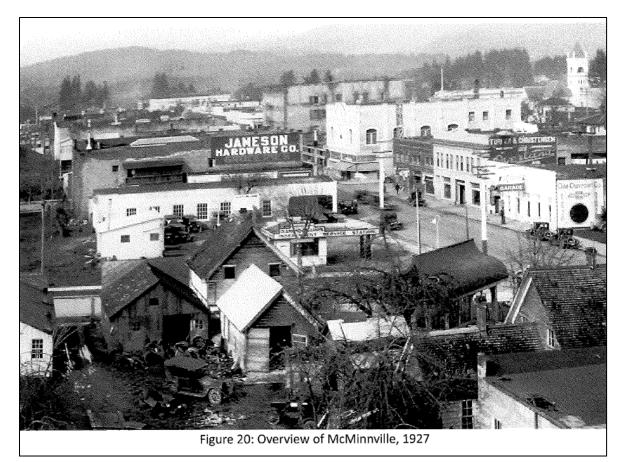
FINDING: SATISFIED. The City concurs with the applicant's findings. The applicant has provided evidence and documentation of the history of the site and the original building that

existed on the property, as well as the prominent people and business owners that were associated with the site. Those past prominent people and businesses, as described in the applicant's findings and the history report, along with the photographic evidence of the original building that was constructed during the period of development that represents the Primary Significant Contributing buildings in the McMinnville Downtown Historic District warranted the approval of the classification of the site as a Significant historic resource on the McMinnville Historic Resources Inventory.

Photographic evidence of the original building on the subject site is provided below:







17.65.050(B)(4). The physical condition of the historic resource;

APPLICANT'S RESPONSE: Currently the building is in poor condition. It has no east or west walls or lateral system in either direction. The plumbing and electrical systems are out of date and partially nonfunctional. The flat slab concrete floor is no longer flat. It is either sinking along the east and west sides or rising in the center. Photos are attached.

The building requires new roofing, but the condition of the roof structure is unknown.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it. If a major remodel is undertaken the roof will need to be trimmed away from the neighboring buildings and re-supported between two new east and west walls. It is difficult to see how these walls could be built without removing the existing roof structure entirely.

The street façade is showing signs of rot as the result of poor detailing. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street facade has shifted toward the street, indicating an out-ofplane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is retrofitted undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring facades by 3"- 4" minimum gap.

Additional Responses from Applicant (provided in Certificate of Approval for New Construction application question responses):

The street facade of the existing building is showing signs of rot as the result of poor detailing. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street facade has shifted toward the street, indicating an out-ofplane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring facades by 3"- 4" minimum gap.

The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. A letter from the structural engineer is attached.

The main entrance does not meet the accessible code. It appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1 /2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.

The lack of a recessed entry could inhibit its conversion to an A occupancy as an out-swinging egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street facade and exterior alley wall would need to be built. (A recreation of the existing Third Street facade would not meet the Downtown Design Standards and Guidelines.)

FINDING: NOT APPLICABLE. In the case of the property at 618 NE 3rd Street, concurrent land use application submittals resulted in the building not being classified as a historic resource on the Historic Resources Inventory, but only the site being classified as a Significant historic resource. Another concurrent request was made to demolish the existing building on the property. Therefore, the physical condition of the historic resource as it pertains to the proposed new construction is not applicable, because the historic resources is the site itself and would be vacant following the completion of the approved demolition of the building that did exist on the site.

17.65.050(B)(5). Whether the historic resource constitutes a hazard to the safety of the public or its occupants;

APPLICANT'S RESPONSE: The building is currently in poor condition. The plumbing and electrical systems are out of date and partially nonfunctional.

The street facade is showing signs of rot as the result of poor detailing. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street facade has shifted toward the street, indicating an out-ofplane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is retrofitted undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring facades by 3"- 4" minimum gap.

The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. In this condition, the existing structure constitutes a risk to its occupants and those in the flanking buildings, and which are historically designated buildings themselves. A letter from the Structural Engineer is attached.

The main entrance does not meet accessible code. By observation, it appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1 /2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.

The lack of a recessed entry could inhibit its conversion to an A occupancy as an out-swinging egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street facade and exterior alley wall would need to be built. (A recreation of the existing Third Street facade would not meet the Downtown Design Standards and Guidelines.)

FINDING: NOT APPLICABLE. In the case of the property at 618 NE 3rd Street, concurrent land use application submittals resulted in the building not being classified as a historic resource on the Historic Resources Inventory, but only the site being classified as a Significant historic resource. Another concurrent request was made to demolish the existing building on the property. Therefore, the historic resource's potential to be a hazard to the public, as it pertains to the proposed new construction, is not applicable. The historic resources is the site itself and would be vacant following the completion of the approved demolition of the building that did exist on the site.

17.65.050(B)(6). Whether the historic resource is a deterrent to an improvement program of substantial benefit to the City which overrides the public interest in its preservation;

APPLICANT'S RESPONSE: It is too early to determine if the current building will have an effect on the results of the pending Third Street Study.

It appears that the existing floor level was raised up to meet the street grade, which was raised after the original building was first constructed. However, the floor level is still low compared to the existing curb and street levels and this may inhibit a future regrading of Third Street.

Additional Responses from Applicant (provided in Certificate of Approval for Demolition application question responses):

Retaining the existing structure would be a detriment to the success of Taylor-Dale restoration project and an impediment to the revitalization of that block face of the Downtown Historic District.

FINDING: NOT APPLICABLE. In the case of the property at 618 NE 3rd Street, concurrent land use application submittals resulted in the building not being classified as a historic resource on the Historic Resources Inventory, but only the site being classified as a Significant historic resource. Another concurrent request was made to demolish the existing building on the property. Therefore, the historic resource's potential to be a deterrent to an improvement program, as it pertains to the proposed new construction, is not applicable. The historic resources is the site itself and would be vacant following the completion of the approved demolition of the building that did exist on the site.

17.65.050(B)(7). Whether retention of the historic resource would cause financial hardship to the owner not outweighed by the public interest in the resource's preservation; and

APPLICANT'S RESPONSE: The historic relevance lies with the site not the existing building.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it.

A full seismic upgrade could follow two approaches:

- 1) Treating 618 as a separate building and,
- 2) Tying 618 to 608 and using the lateral system installed in 608 to work for 618.

Using the first approach, remodeling the building as a structure separate from neighboring buildings at 608 and 620, the subject building would require its own lateral system. The roof would need to be held back from the neighboring buildings and re-supported between two new east and west fire rated walls. Those walls would need to spaced away from the neighboring walls to allow for seismic drift of all three buildings. It is difficult to see how these walls could be built without removing the existing roof structure entirely. This approach would be a costly and yield precious little for the owner and the community.

The second approach, tying a new light-weight structure on the 618 site to the lateral system now being established for 608, is more promising.

- First, the code allows a 10% increase over the design load of the extant lateral system. This can be done with a light weight design/construction of the building at 618.
- Second, only one fire-rated wall needs to be drift protected, that to the east and adjacent to 620. This saves a great deal of cost.
- Third, the approach requires the addition of a second story in order to align the sloping roof planes with each other. This gains two additional units for tourist accommodation and leads to other economies. With the existing egress stairs and elevator shared, and utilities and service spaces not replicated, there is less cost, and more usable space can be gained on the 618 property.
- Fourth, the community gains a piece of architecture that is more in line with its design standards and economic expectations and more representative of the site's historical designation and the story of McMinnville and its builders.
- Fifth, it is estimated that the reconstruction of the existing 1-story building and its north facade as a separate building would cost 16% more than the proposed construction of the proposed 2-story addition to the Taylor-Dale landmark at 608. Preliminary cost estimates for both options are attached. The cost in dollars and space of replicating the support

systems for the one story free-standing structure tips the balance in favor of the two-story addition.

- The return on investment would also differ dramatically for both the owner and the public. The 2-story option is estimated to bring in 5.4 to 6.2 times more revenue than the 1 -story option. Two luxury vacation units would not exist in the single story option lessening the economic ripple effect in the community. That broader effect has not been calculated.
- Given the cost and return projections, it is unclear if the 1 -story addition would be economically viable.

In short it appears that the cost of rehabilitating the existing structure outweighs the long-term potential economic and historical value of the existing structure. Thus the building may inhibit the overall improvement of the Downtown Historic district and detract from the owner's investment in the preservation of the Taylor-Dale building. It is difficult to see what would be gained by the community or the owner by restoring the existing facade. Additionally, restoration of the existing facade would not meet the Downtown Design Standards and Guidelines.

FINDING: NOT APPLICABLE. In the case of the property at 618 NE 3rd Street, concurrent land use application submittals resulted in the building not being classified as a historic resource on the Historic Resources Inventory, but only the site being classified as a Significant historic resource. Another concurrent request was made to demolish the existing building on the property. Therefore, there is no physical historic resource to retain during the completion of the proposed new construction. The historic resource is the site itself and would be vacant following the completion of the approved demolition of the building that did exist on the site. However, the applicant is proposing to mimic the original building that existed on the site, which results in reconstruction that carries forward some of the past history and significance of the subject site. This is described in more detail in the findings for Section 17.65.050(B)(2) and Section 17.65.050(B)(3) above.

17.65.050(B)(8). Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City, as determined by the Historic Landmarks Committee, and, if not, whether the historic resource may be preserved by an alternative means such as through photography, item removal, written description, measured drawings, sound retention or other means of limited or special preservation.

APPLICANT'S RESPONSE: It appears that the cost of rehabilitation of the existing structure would outweigh its potential long-term economic value. Thus the building may, for a period of time, inhibit the overall improvement of the Downtown Historic District and detract from the owner's investment in the Taylor-Dale building.

It would be reasonable to document the building through photos and digital measurement and move forward with another solution which would better support the City's Historic District and the owners' investment in the neighboring landmark.

The remaining original brick embossed metal siding will be saved for both preservation and educational purposes but not be reused as an exterior finish.

Additional Responses from Applicant (provided in Certificate of Approval for Demolition application question responses):

The structure at 618 NE Third Street is unsafe and misclassified as an historic resource. It does not comply with the stated goals and policies of the Comprehensive Plan and Design Standards and Guidelines for McMinnville's Downtown. It stands in the way of a more economical, more meaningful, more compliant structure on a historically significant site.

FINDING: NOT APPLICABLE. In the case of the property at 618 NE 3rd Street, concurrent land use application submittals resulted in the building not being classified as a historic resource on the Historic Resources Inventory, but only the site being classified as a Significant historic resource. Another concurrent request was made to demolish the existing building on the property. Therefore, there is no physical historic resource to retain during the completion of the proposed new construction. The historic resource is the site itself and would be vacant following the completion of the approved demolition of the building that did exist on the site.

CD



CITY OF MCMINNVILLE PLANNING DEPARTMENT

231 NE FIFTH STREET MCMINNVILLE, OR 97128

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DECISION, CONDITIONS, FINDINGS OF FACT AND CONCLUSIONARY FINDINGS OF THE MCMINNVILLE HISTORIC LANDMARKS COMMITTEE FOR THE APPROVAL OF A NEW BUILDING AT 618 NE THIRD STREET WITHIN THE DOWNTOWN DESIGN AREA

DOCKET: DDR 2-19 (Downtown Design Review)

REQUEST: Approval of the exterior design of a proposed new mixed use building to be

constructed on a property located within the Downtown Design area

LOCATION: 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4

S., R. 4 W., W.M.

ZONING: C-3 (General Commercial)

APPLICANT: Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC

STAFF: Chuck Darnell, Senior Planner

DATE DEEMED

COMPLETE: June 27, 2019

HEARINGS BODY

& ACTION: McMinnville Historic Landmarks Committee

HEARING DATE

& LOCATION: July 25, 2019, Civic Hall, 200 NE 2nd Street, McMinnville, Oregon.

PROCEDURE: An application for a Downtown Design Review is processed in accordance with

the procedures in Section 17.59.030(A) of the McMinnville Municipal Code.

CRITERIA: The applicable criteria for a Downtown Design Review are specified in Section

17.59.040 of the McMinnville Municipal Code. In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to all applicable land use

requests.

APPEAL: As specified in Section 17.59.030(E) of the McMinnville Municipal Code, the

Historic Landmarks Committee's decision may be appealed to the Planning Commission within fifteen (15) days of the date written notice of decision is mailed. The City's final decision is subject to a 120 day processing timeline,

including resolution of any local appeal.

COMMENTS: This matter was referred to the following public agencies for comment:

McMinnville Fire Department, Police Department, Engineering Department,

Building Department, Parks Department, City Manager, and City Attorney; McMinnville Water and Light; McMinnville School District No. 40; Yamhill County Public Works; Yamhill County Planning Department; Frontier Communications; Comcast; Northwest Natural Gas; and Oregon Department of Transportation. Their comments are provided in this document.

RECOMMENDATION

Based on the findings and conclusionary findings, the Historic Landmarks Committee finds the applicable criteria are satisfied with conditions and **APPROVES** the exterior design of the proposed new building at 618 NE 3rd Street (DDR 2-19).

//////////////////////////////////////	
Planning Staff:	Date:
Planning Department:	Date:

I. APPLICATION SUMMARY:

The applicant has provided information in their application narrative and findings (attached as Attachment 1) regarding the history of the subject site and the request(s) under consideration. Staff has found the information provided to accurately reflect the current land use requests and the relevant background, and excerpted portions are provided below to give context to the request, in addition to staff's comments.

Subject Property & Request

The subject property is located at 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M. **See Vicinity Map (Figure 1) below.**



Figure 1. Vicinity Map

The existing building on the subject property was listed on the Historic Resources Inventory as a Contributory resource (resource number C 866.1). Based on a concurrent Historic Resources Inventory Amendment application submitted together with the Downtown Design Review application, the building was removed from the Historic Resources Inventory and the site that the new building would be located upon is now designated as a Significant historic resource on the Historic Resources Inventory. The property is also classified as a Primary Significant Contributing property in the McMinnville Downtown Historic District that is listed on the National Register of Historic Places. However, that classification

was based on the previous building that was located on the property, which was requested to be demolished as a concurrent application with this Downtown Design Review application.

The applicant provided an overview of their proposal and project in the application narrative, which is as follows:

"The proposed project will remove the existing building on the site and replace it with a building which replicates, to the extent possible, the storefront and molded cornice of the building as it appears in a photo taken circa 1920, with the addition of a second floor between the storefront and the cornice.

Lightweight construction and the addition of a second floor are necessary to take advantage of the lateral support system put in place with the restoration of the Taylor-Dale building at 608 NE Third Street. Building code allows a 10% increase to the design load for the lateral system. With the addition of a second floor at 618, its second floor and roof planes will match those of the Taylor-Dale building allowing the transfer lateral loading to the 608 restraints.

The addition will also take advantage of the infrastructure, circulation, accessibility, fire suppression system, egress, security, and other service improvements provided for the Taylor-Dale building. While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The facade of the new construction will match, as closely as possible, the ground floor and cornice of the structure built in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor facade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of the face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

The building will use thin brick which will mimic the original sheet metal siding which was embossed to mimic brick. The building will be carefully detailed to have the appearance of standard sized brick. The cornice moldings and finials will likely be zinc coated copper sheet metal. The storefront mullions and front door will be painted wood. The front door will be offset within the recessed entry in order to achieve accessible clearances. The exposed portions of the east facade and the rear facade will be either stucco or painted cementitious board. Window openings will be double glazed. The alley walls will have metal plate reinforcement of the corners and walls as per drawings 2 & 3/SD-4, and painted metal doors."

An elevation and rendering of the proposed new building are provided below:





Background

The property was originally surveyed in 1980, which is the date that the "Statement of Historical Significance and Property Description" were drafted and included on the Historic Resources Inventory sheet (resource number C866.1) for the subject property. This survey work led to the inclusion of the property on the Historic Resources Inventory, and the Historic Resources Inventory was adopted by the McMinnville City Council on April 14, 1987 by Ordinance 4401. The McMinnville Downtown Historic District, which includes the subject property, was listed on the National Register of Historic Places on September 14, 1987.

The Historic Resources Inventory and National Register of Historic Places nomination form both list the existing building as being constructed in 1908. The National Register of Historic Places nomination form lists that alterations to the building occurred in 1926 and 1981, with the 1981 alteration being identified as "moderate". The applicant has conducted further research into the history of the subject site, and has identified some issues with the descriptions and classifications of the property and the years of construction. The applicant has prepared a report that they believe provides a more accurate representation of the history of the subject site. That report, which is titled "The History of Buildings at 608 and 618 Third Street, McMinnville, OR" is included as an attachment to this decision document. The proposed new building was designed to be consistent with the original building that existed on the subject site up to at least 1928. A more detailed description of the history of the subject site and building, as described by the applicant in the report, will be provided in the Conclusionary Findings in Section VII below.

Summary of Criteria & Issues

The Downtown Design Review request was submitted for review concurrently with three other land use applications, as allowed by Section 17.72.070 of the MMC. The requested new construction is being reviewed concurrently with a Historic Resources Inventory Amendment, Certificate of Approval for Demolition, and Certificate of Approval for New Construction to ultimately amend the Historic Resources Inventory classification of the subject site, allow for the demolition of the existing building on the subject property, and allow for the construction of a new building in its place that meets the applicable Downtown Design Standards and Guidelines. The Downtown Design Review request is being reviewed following the review and decision on the Historic Resources Inventory Amendment, Certificate of Approval for Demolition, and Certificate of Approval for New Construction requests.

The application (DDR 2-19) is subject to review criteria in Section 17.59.040 of the Zoning Ordinance. The goals and policies in Volume II of the Comprehensive Plan are also independent approval criteria for all land use decisions.

The applicant has provided findings to support the request for a Certificate of Approval for Demolition. These will be discussed in detail in Section VII (Conclusionary Findings) below.

II. CONDITIONS:

- 1. That the applicant shall include window details in the construction plans submitted for building permit review that depict how all of the windows on the building will be recessed.
- 2. That the applicant shall provide samples or examples of the exterior building colors to the Planning Department for review and approval by the Planning Director prior to application on the building.
- 3. That based on the building frontage of 24 linear feet, the flag sign to be mounted on the building shall not exceed 36 square feet in area. The flag sign shall be mounted in the location shown on the plans and renderings provided with the Downtown Design Review application.

III. ATTACHMENTS:

1. DDR 2-19 Application and Attachments (on file with the Planning Department)

IV. COMMENTS:

Agency Comments

This matter was referred to the following public agencies for comment: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and Light, Yamhill County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas. The following comments were received:

McMinnville Engineering Department

No comments.

McMinnville Building Department

After review of the items you highlighted, I believe all to be accurate but there is also a degree of judgement involved when determining feasibility. The building code "trigger" for a seismic upgrade is when the occupant load increases to 300 in this case which may not occur. That means a code required seismic upgrade may not be necessary but practically speaking it is wise.

McMinnville will someday be impacted by a significant quake and the building has really no chance of surviving, even in a ruined condition. It will likely be flat and if it does not immediately collapse, it will negatively affect the neighboring buildings due to the lack of separation.

Structurally, almost anything is possible but the cost probably makes it infeasible. The structural engineer makes a similar point.

McMinnville Fire Department

We have no issues with this proposal. It is already noted that they plan on a fire protection system throughout.

McMinnville Water and Light

MW&L has no comments at this time.

Public Comments

Notice of this request was mailed to property owners located within 300 feet of the subject site. Notice of the public hearing was also provided in the News Register on Tuesday, July 16, 2019. As of the date of the Historic Landmarks Committee public hearing on July 25, 2019, no public testimony had been received by the Planning Department.

V. FINDINGS OF FACT - PROCEDURAL FINDINGS

- 1. The applicant, Ernie Munch, on behalf of owner Historic 3rd and Ford, LLC, submitted the Downtown Design Review application (HL 3-19) on May 15, 2019.
- 2. The application was deemed incomplete on June 5, 2019. A revised application submittal, including items that were requested by the Planning Department to deem the application complete, was provided on June 12, 2019.
- 3. The application was deemed complete on June 27, 2019. Based on that date, the 120 day land use decision time limit expires on December 24, 2019.
- 4. Notice of the application was referred to the following public agencies for comment in accordance with Section 17.72.120 of the Zoning Ordinance: McMinnville Fire Department, Police Department, Parks and Recreation Department, Engineering and Building Departments, City Manager, and City Attorney, McMinnville School District No. 40, McMinnville Water and Light, Yamhill County Public Works, Yamhill County Planning Department, Recology Western Oregon, Frontier Communications, Comcast, Northwest Natural Gas.

Comments received from agencies are addressed in the Decision Document.

- 5. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was mailed to property owners within 300 feet of the subject property in accordance with Section 17.65.070(C) of the Zoning Ordinance on Friday, July 5, 2019.
 - 6. Notice of the application and the July 25, 2019 Historic Landmarks Committee public hearing was published in the News Register on Tuesday, July 16, 2019, in accordance with Section 17.72.120 of the Zoning Ordinance. The Downtown Design Review application does not require notification of the public hearing, but because the application was submitted concurrently with three other land use applications, all four applications are reviewed under the hearing procedure that affords the most opportunity for public hearing and notice, per Section 17.72.070 of the Zoning Ordinance.
- 7. No public testimony was submitted to the Planning Department prior to the Historic Landmarks Committee public hearing.
- 8. On July 25, 2019, the Historic Landmarks Committee held a duly noticed public hearing to consider the request.

VI. FINDINGS OF FACT – GENERAL FINDINGS

- 1. **Location:** 618 NE 3rd Street. The property identified as Tax Lot 10402, Section 21BC, T. 4 S., R. 4 W., W.M.
- 2. **Size:** Approximately 2,350 square feet.
- 3. Comprehensive Plan Map Designation: Commercial
- 4. **Zoning:** C-3 (General Commercial)
- 5. **Overlay Zones/Special Districts:** Downtown Design Standards Area (per Section 17.59.020(A) of the Zoning Ordinance); Reduced Off-Street Parking Requirements Area (per Section 17.60.100); Reduced Landscaping Requirements Area (per Section 17.57.080).
- 6. **Current Use:** Retail Commercial
- 7. Inventoried Significant Resources:
 - a. **Historic Resources:** Historic Resources Inventory Resource Number B1147. Primary Significant Contributing property in the McMinnville Downtown Historic District.
 - b. Other: None
- 8. **Other Features:** There are no significant or distinguishing natural features associated with this property.
- 9. Utilities:
 - a. Water: Water service is available to the subject site.
 - b. **Electric:** Power service is available to the subject site.
 - c. **Sewer:** Sanitary sewer service is available to the subject site.
 - d. Stormwater: Storm sewer service is available to the subject site.
 - e. **Other Services:** Other utility services are available to the subject site. Northwest Natural Gas and Comcast is available to serve the site.
- 10. **Transportation:** The site is adjacent to NE Third Street, which is identified as a major collector in the McMinnville Transportation System Plan. Section 17.53.101 of the McMinnville Municipal Code identifies the right-of-way width for major collector streets as 74 feet. The right-of-way width adjacent to the subject site is only 60 feet, but the site is fully developed and within an area with historic buildings constructed up to the property line. Therefore, no right-of-way dedication is required during the course of development of the properties adjacent to NE Third Street. The site is also bounded on the south by a public right-of-way in the form of a 10 foot wide alleyway.

VII. CONCLUSIONARY FINDINGS:

The Conclusionary Findings are the findings regarding consistency with the applicable criteria for the application. The applicable criteria for a Downtown Design Review request are specified in Section 17.59.040 of the Zoning Ordinance.

In addition, the goals, policies, and proposals in Volume II of the Comprehensive Plan are to be applied to all land use decisions as criteria for approval, denial, or modification of the proposed request. Goals and policies are mandated; all land use decisions must conform to the applicable goals and policies of Volume II. "Proposals" specified in Volume II are not mandated, but are to be undertaken in relation to all applicable land use requests.

Comprehensive Plan Volume II:

The following Goals, Policies, and Proposals from Volume II of the Comprehensive Plan provide criteria applicable to this request:

The implementation of most goals, policies, and proposals as they apply to this application are accomplished through the provisions, procedures, and standards in the city codes and master plans, which are sufficient to adequately address applicable goals, polices, and proposals as they apply to this application.

The following additional findings are made relating to specific Goals and Policies:

GOAL III 2: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHAEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

APPLICANT'S RESPONSE: 618 NE Third Street can be considered a significant site, but not a contributing structure.

The original building on this site was constructed circa 1911 by Sarah A. and James L. Fletcher and first housed the Standard Electric Co. That business which was first listed in 1909, was owned by business partners James L. Fletcher and Harry O. Wheeler. The business was then located on "Third Street between D and E streets". In 1910, Fletcher was listed as the sole proprietor of Standard, and at that same address. (Wheeler went into the clothing business.) The electrical supply store is shown on the 1912 Sanborn map and listed at that address in the 1915 directory. Shortly after moving Standard to 616 Third Street (now 618 NE Third Street), Fletcher sold the business to Oliver E. Vanoose, who was listed as a McMinnville Water & Light Commissioner, in 1909.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire began his employment with McMinnville Power & Light in 1920, he moved the business to 413 East Third Street and hired electrician Howard Miller manage the store. By 1923, Miller owned the company and name had changed to Miller Electric. In 1927, the building at 618 East Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property at 608 and 618 NE Third Street was sold by the widowed Sarah A. Fletcher. Two couples, W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney purchased the property. Later, the building at 618 NE Third Street was incorporated into the adjacent Taylor Hardware business, which had been operating at 608 NE Third Street since 1918. The Hagerty and Toney heirs sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffeeroasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition, until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the, circa 1920 photo, as seen in Figure 16 of the attached history report.

After that photo was taken, between 1928 and 1948, whether at once or in stages, the building had its east and west walls and roof removed. A new roof was built that extended to the walls of its neighbors on either side. A new concrete floor slab was poured, and the NE Third Street facade was replaced. Two additions were made to the south as well. Those additions were altered later to reestablish a stairway allowing egress from the second floor brick building at 618 Northeast Third Street. All that remains of the building once occupied by Milton McGuire is some of the brick-embossed metal siding from the original street facade which was recycled beside the rear stairway and on a large sliding door off the alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous. The stepped eave and stucco finish are clumsy attempts to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront facade with recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel. The existing north street facade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly crafted, and under-funded work.

FINDING: SATISFIED. The City concurs with the applicant's findings, and adds that the research and evidence provided in the history report attached to the application materials support the proposed new construction and its relationship to the historic significance of the subject site.

- GOAL X 1: TO PROVIDE OPPORTUNITIES FOR CITIZEN INVOLVEMENT IN THE LAND USE DECISION MAKING PROCESS ESTABLISHED BY THE CITY OF McMINNVILLE.
- GOAL X 2: TO MAKE EVERY EFFORT TO ENGAGE AND INCLUDE A BROAD CROSS SECTION OF THE COMMUNITY BY MAINTAINING AN ACTIVE AND OPEN CITIZEN INVOLVEMENT PROGRAM THAT IS ACCESSIBLE TO ALL MEMBERS OF THE COMMUNITY AND ENGAGES THE COMMUNITY DURING DEVELOPMENT AND IMPLEMENTATION OF LAND USE POLICIES AND CODES.
- Policy 188.00 The City of McMinnville shall continue to provide opportunities for citizen involvement in all phases of the planning process. The opportunities will allow for review and comment by community residents and will be supplemented by the availability of information on planning requests and the provision of feedback mechanisms to evaluate decisions and keep citizens informed.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The process for Downtown Design Review for New Construction provides an opportunity for citizen involvement throughout the process through the public notice and the public hearing process. Throughout the process, there are opportunities for the public to review and obtain copies of the application materials and the completed staff report prior to the advertised public hearing(s). All members of the public have access to provide testimony and ask questions during the public review and hearing process.

McMinnville Zoning Ordinance

The following Sections of the McMinnville Zoning Ordinance (Ord. No. 3380) provide criteria applicable to the request:

Chapter 17.03. General Provisions

<u>17.03.020 Purpose.</u> The purpose of this ordinance is to encourage appropriate and orderly physical development in the City through standards designed to protect residential, commercial, industrial, and civic areas from the intrusions of incompatible uses; to provide opportunities for establishments to concentrate for efficient operation in mutually beneficial relationship to each other and to shared services; to provide adequate open space, desired levels of population densities, workable relationships between land uses and the transportation system, and adequate community facilities; to provide assurance of opportunities for effective utilization of the land resource; and to promote in other ways public health, safety, convenience, and general welfare.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The purpose of the Zoning Ordinance is met by the proposal as described in the Conclusionary Findings contained in this Decision Document.

17.59.020 Applicability.

- A. The provisions of this Chapter shall apply to all lands located within the area bounded to the west by Adams Street, to the north by 4th Street, to the east by Kirby Street, and to the south by 1st Street. Lands immediately adjacent to the west of Adams Street, from 1st Street to 4th Street, are also subject to the provisions of this Chapter.
- B. The provisions of this ordinance shall apply to the following activities conducted within the above described area:
 - 1. All new building construction;
 - 2. Any exterior building or site alteration; and,
 - 3. All new signage.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The subject site is located in the Downtown Design area. The proposal includes new building construction, so the provisions of the Downtown Design Standards and Guidelines chapter are applicable. Findings for the proposed new construction's consistency with the applicable requirements of the Downtown Design Standards and Guidelines chapter are provided below.

17.59.030 Review Process.

- A. An application for any activity subject to the provisions of this ordinance shall be submitted to the Planning Department and shall be subject to the procedures listed in (B) through (E) below.
- B. Applications shall be submitted to the Planning Department for initial review for completeness as stated in Section 17.72.040. The application shall include the following information:
 - 1. The applicant shall submit two (2) copies of the following information:
 - a. A site plan (for new construction or for structural modifications).
 - b. Building and construction drawings.
 - c. Building elevations of all visible sides.
 - 2. The site plan shall include the following information:
 - a. Existing conditions on the site including topography, streetscape, curbcuts, and building condition.
 - b. Details of proposed construction or modification to the existing structure.
 - c. Exterior building elevations for the proposed structure, and also for the adjacent structures.
 - 3. A narrative describing the architectural features that will be constructed and how they fit into the context of the Downtown Historic District.
 - 4. Photographs of the subject site and adjacent property.

5. Other information deemed necessary by the Planning Director, or his/her designee, to allow review of the applicant's proposal. The Planning Director, or his/her designee, may also waive the submittal of certain information based upon the character and complexity (or simplicity) of the proposal.

C. Review Process

- Applications shall be submitted to the Planning Department for initial review for completeness as stated in Section 17.72.040. The Planning Director shall review the application and determine whether the proposed activity is in compliance with the requirements of this ordinance.
- 2. The Planning Director may review applications for minor alterations subject to the review criteria stated in Section 17.59.040. The Historic Landmarks Committee shall review applications for major alterations and new construction, subject to the review criteria stated in Section 17.59.040. It shall be the Planning Director's decision as to whether an alteration is minor or major.
- 3. Notification shall be provided for the review of applications for major alterations and new construction, subject to the provisions of Section 17.72.110.
 - a. The Historic Landmarks Committee shall meet within 30 (thirty) days of the date the application was deemed complete by the Planning Department. The applicant shall be notified of the time and place of the review and is encouraged to be present, although their presence shall not be necessary for action on the plans. A failure by the Planning Director or Historic Landmarks Committee, as applicable, to review within 30 (thirty) days shall be considered an approval of the application.
 - b. If the Planning Director or Historic Landmarks Committee, as applicable, finds the proposed activity to be in compliance with the provisions of this ordinance, they shall approve the application.
 - c. If the Planning Director or Historic Landmarks Committee, as applicable, finds the proposed activity in noncompliance with the provisions of this ordinance, they may deny the application, or approve it with conditions as may be necessary to bring the activity into compliance with this ordinance.

APPLICANT'S RESPONSE: None.

FINDING: SATISFIED. The applicant submitted an application as required, and the application was reviewed by the Historic Landmarks Committee as it consists of new construction. Notification was provided to property owners within 300 feet of the subject site, which exceeds the distance required by Section 17.72.110. However, the application was submitted concurrently with three other land use applications, so all four applications are reviewed under the hearing procedure that affords the most opportunity for public hearing and notice, per Section 17.72.070 of the Zoning Ordinance. The other three land use applications required a 300 foot notification distance, which was used for the Downtown Design Review application as well.

17.59.040 Review Criteria

- A. In addition to the guidelines and standards contained in this ordinance, the review body shall base their decision to approve, approve with conditions, or deny the application, on the following criteria:
 - 1. The City's historic preservation policies set forth in the Comprehensive Plan;
 - 2. If a structure is designated as a historic landmark on the City's Historic Resources Inventory or is listed on the National Register for Historic Places, the City's historic preservation regulations in Chapter 17.65, and in particular, the standards and guidelines contained in Section 17.65.060(2); and

APPLICANT'S RESPONSE: The applicant's response to the historic policies in the Comprehensive Plan are provided in the Applicant's Response to the applicable Comprehensive Plan goals and policies above.

The project will honor the site and the significant person that occupied the site by rebuilding the storefront and cornice of the building that stood there when the site was occupied by Milton H. McGuire. It will help memorialize his contribution to an institution important to the success of McMinnville.

The added second floor will be in the style of the building when occupied by Mr. McGuire.

The project will be a model for new construction in the historic district in its compliance with the adopted design guidelines for the downtown historic district. It will fit into the architecture of the district.

The project will engage pedestrians with the use inside the building.

The project will be an historical education resource within the district and engage visitors with the town. It will add meaning to the built environment and a specific site.

The project will help memorialize a significant person and organization in McMinnville's past.

The project will support the economic success of the restored Taylor-Dale building and add to the economy of the district.

The project will both attract and accommodate additional visitors to the City.

FINDING: SATISFIED. The City concurs with the applicant's findings. The City adds that the standards and guidelines contained in Section 17.65.060(2) are also applicable because the subject site is classified as a Significant resource on the Historic Resources Inventory, based on the review and approval of the concurrent land use application submitted by the applicant for a Historic Resources Inventory Amendment.

The standards and guidelines in Section 17.65.060(2), and findings for those standards, are provided below:

a. A property will be used as it was historically, or be given a new use that maximizes the retention of distinctive materials, features, spaces, and spatial relationships. Where a treatment and use have not been identified, a property will be protected and, if necessary, stabilized until additional work may be undertaken.

Finding: The subject site, which is classified as a historic resource, contained a building but a concurrent request was made to demolish the existing building on the property. Therefore, the subject site would be vacant following the completion of the approved demolition of the building that did exist on the site, so there would be no distinctive materials or features to retain. The proposed new construction is designed to incorporate architectural features that mimic the original building that existed on the site, which results in reconstruction that carries forward some of the past history and significance of the subject site.

b. The historic character of a property will be retained and preserved. The replacement of intact or repairable historic materials or alteration of features, spaces, and spatial relationships that characterize a property will be avoided.

Finding: As stated above, the proposed new construction is designed to incorporate architectural features that mimic the original building that existed on the site, which results in reconstruction that carries forward some of the past historical character of the subject site.

- c. Each property will be recognized as a physical record of its time, place, and use. Work needed to stabilize, consolidate, and conserve existing historic materials and features will be physically and visually compatible, identifiable upon close inspection, and properly documented for future research.
- d. Changes to a property that have acquired historic significance in their own right will be retained and preserved.
- e. Distinctive materials, features, finishes, and construction techniques or examples of craftsmanship that characterize a property will be preserved.
- f. The existing condition of historic features will be evaluated to determine the appropriate level of intervention needed. Where the severity of deterioration requires repair or limited replacement of a distinctive feature, the new material will match the old in composition, design, color, and texture.
- g. Chemical or physical treatments, if appropriate, will be undertaken using the gentlest means possible. Treatments that cause damage to historic materials will not be used.

Finding: The subject site, which is classified as a historic resource, contained a building but a concurrent request was made to demolish the existing building on the property. Therefore, the subject site would be vacant following the completion of the approved demolition of the building that did exist on the site, so there would be no historically significant materials or features to retain or protect during the proposed new construction.

h. Archeological resources will be protected and preserved in place. If such resources must be disturbed, mitigation measures will be undertaken.

Finding: There are no known archeological resources on the subject site.

i. The Guidelines for Historic Preservation as published by the United States Secretary of the Interior.

Finding: The most applicable treatment within the Secretary of the Interior's Guidelines for Historic Preservation is the Reconstruction treatment, which is defined as follows:

"The act or process of depicting, by means of new construction, the form, features, and detailing of a non-surviving site, landscape, building, structure, or object for the purpose of replicating its appearance at a specific period of time and in its historic location."

The Standards for Reconstruction, as documented in the Secretary of the Interior's Guidelines for Historic Preservation, are as follows:

- Reconstruction will be used to depict vanished or non-surviving portions of a property when documentary and physical evidence is available to permit accurate reconstruction with minimal conjecture and such reconstruction is essential to the public understanding of the property.
- 2. Reconstruction of a landscape, building, structure or object in its historic location will be preceded by a thorough archeological investigation to identify and evaluate those features and artifacts which are essential to an accurate reconstruction. If such resources must be disturbed, mitigation measures will be undertaken.
- 3. Reconstruction will include measures to preserve any remaining historic materials, features, and spatial relationships.
- 4. Reconstruction will be based on the accurate duplication of historic features and elements substantiated by documentary or physical evidence rather than on

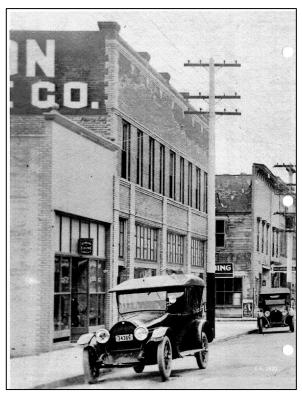
conjectural designs or the availability of different features from other historic properties. A reconstructed property will re-create the appearance of the non-surviving historic property in materials, design, color and texture.

- 5. A reconstruction will be clearly identified as a contemporary re-creation.
- 6. Designs that were never executed historically will not be constructed.

The proposed new construction is consistent with the Standards for Reconstruction. The applicant has designed the new building to incorporate architectural features that mimic the original building that existed on the site, which results in reconstruction that carries forward some of the past history and significance of the subject site. The applicant has conducted further research into the history of the subject site, and has prepared a report that they believe provides a more accurate representation of the history of the existing building and subject site. That report, which is titled "The History of Buildings at 608 and 618 Third Street, McMinnville, OR" is included as an attachment to this decision document. That report contains evidence of the original building that existed on the site, and that evidence was used by the applicant, to the extent possible based on the available information, to inform the design of the new building. The applicant has based the new building's design, particularly the storefront windows, recessed entrance, decorative cornice, and finials on a circa 1920 photograph of the original building.

While these features are intended to be recreated and mimic the original building that existed on the site, the building contains other features that ensure that it is clearly identified as a contemporary re-creation. The new building is proposed to include a second story, which did not exist on the original building. The second story will have a repetitive window pattern and similar massing to adjacent buildings, along with other architectural features included to meet applicable Downtown Design Standards that will be discussed in more detail below.

The circa 1920 photograph of the original building and a rendering of the proposed building design are provided below:



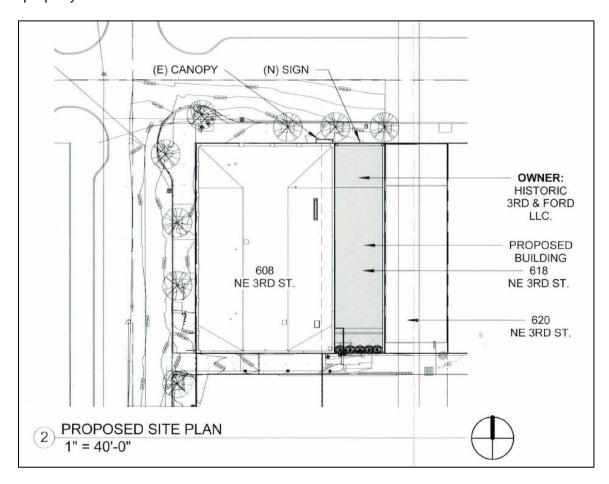


17.59.050 Building and Site Design.

- A. Building Setback.
 - Except as allowed by this ordinance, buildings shall maintain a zero setback from the sidewalk or property line.

APPLICANT'S RESPONSE: With the exception of recessed doorways, the structure will be built to the sidewalk and rear property lines.

FINDING: SATISFIED. The City concurs with the applicant's findings. The proposed site plan for the building and development show construction of the new building with zero setbacks from the property lines:



17.59.050 Building and Site Design.

- A. Building Setback.
 - Exceptions to the setback requirements may be granted to allow plazas, courtyards, dining space, or rear access for public pedestrian walkways.

APPLICANT'S RESPONSE: NA. No exceptions are requested.

FINDING: SATISFIED. The City concurs with the applicant's findings.

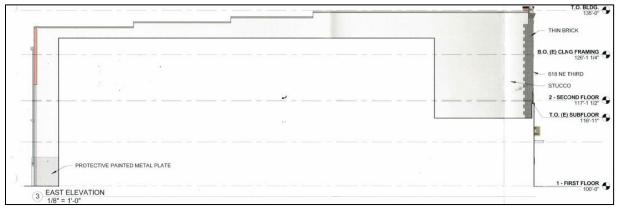
17.59.050 Building and Site Design

- B. Building Design.
 - 1. Buildings should have massing and configuration similar to adjacent or nearby historic buildings on the same block. Buildings situated at street corners or intersections should be, or appear to be, two-story in height.

APPLICANT'S RESPONSE: The proposed mid-block structure will be two stories and the same height as the building to the west, 608 NE Third Street.

FINDING: SATISFIED. The City concurs with the applicant's findings. The new building will be the same height as the Taylor Dale building immediately to the west at 608 NE 3rd Street. The building will include a parapet wall that steps down from the north to the south to conceal the sloped roof, but still have the appearance of a flat roofline that is consistent with the adjacent building to the east. This parapet wall will be visible along the east façade. The renderings and elevation drawings depict a building massing and configuration that is consistent to the adjacent buildings on the same block.





17.59.050 Building and Site Design

- B. Building Design. [...]
 - Where buildings will exceed the historical sixty feet in width, the façade should be visually subdivided into proportional bays, similar in scale to other adjacent historic buildings, and as appropriate to reflect the underlying historic property lines. This can be done by varying roof heights, or applying vertical divisions, materials and detailing to the front façade.

APPLICANT'S RESPONSE: While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The facade of the new construction will match the ground floor and cornice of the structure that was built in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new

construction will have a second story inserted between the ground floor facade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate architecture of the original building on this site.

FINDING: SATISFIED. The new building will only be approximately 24 feet in width. Therefore, the front façade will not exceed the historical sixty foot building width. The proposed front façade does include symmetrical and repetitive window patterns across the entire façade, which provides for an appropriate building scale and visual patterns that are similar to other adjacent historic buildings.

17.59.050 Building and Site Design

- B. Building Design. [...]
 - 3. Storefronts (that portion of the building that faces a public street) should include the basic features of a historic storefront, to include:
 - a. A belt course separating the upper stories from the first floor;

APPLICANT'S RESPONSE: The new construction will have a belt course separating the upper story from the first floor. The belt course shown in Figure 1/SD-4 is thin brick two courses high. It could be broadened to three courses, or realized in sheet metal matching the cornice above but in a different profile. The belt course will not align with the belt course of 608.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.59.050 Building and Site Design

- B. Building Design. [...]
 - 3. Storefronts (that portion of the building that faces a public street) should include the basic features of a historic storefront, to include: [...]
 - b. A bulkhead at the street level;;

APPLICANT'S RESPONSE: The new construction will have a bulkhead at the street level. The bulkhead will be painted wood on a concrete curb. The form of the bulkhead will match that appearing on the cover of the cover of The History Report. It appears to be a solid panel in the recessed entry, but perhaps vented at the sidewalk for the two flanking bays. Perhaps the vents worked in concert with a high vent in the roof to provide natural ventilation for the Standard Electric Company.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.59.050 Building and Site Design

- B. Building Design. [...]
 - 3. Storefronts (that portion of the building that faces a public street) should include the basic features of a historic storefront, to include: [...]
 - c. A minimum of seventy (70) percent glazing below the transom line of at least eight feet above the sidewalk, and forty (40) percent glazing below the horizontal trim band between the first and second stories. For the purposes of this section, glazing shall include both glass and openings for doorways, staircases and gates:

APPLICANT'S RESPONSE: The new construction will have seventy one (71) percent glazing below the transom line nine feet above the sidewalk, and sixty four (64) percent glazing below the horizontal trim band between the first and second stories.

FINDING: SATISFIED. The City concurs with the applicant's findings.

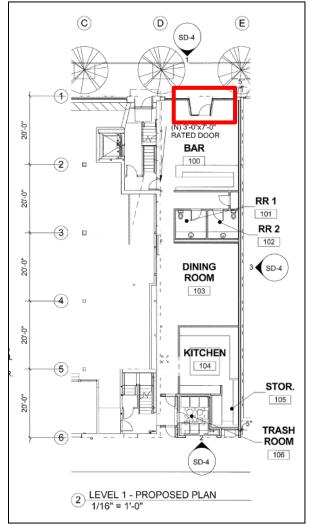
17.59.050 Building and Site Design

- B. Building Design. [...]
 - 3. Storefronts (that portion of the building that faces a public street) should include the basic features of a historic storefront, to include: [...]
 - d. A recessed entry and transom with transparent door; and

APPLICANT'S RESPONSE: The new construction will have a recessed entry and transom with transparent door matching the original to the extent possible.

For want of a better model, the door will match the Third Street doors on the adjacent Taylor-Dale building. The recessed entry will be sloped between 1/8" and ½" per foot toward the street. The door will be offset from center with a side light and transom. The off-set will allow for necessary accessible clearances.

FINDING: SATISFIED. The City concurs with the applicant's findings. The floor plan and rendering provided with the application materials depicts the recessed entry proposed within the storefront window system.





17.59.050 Building and Site Design

- B. Building Design. [...]
 - 3. Storefronts (that portion of the building that faces a public street) should include the basic features of a historic storefront, to include: [...]
 - e. Decorative cornice or cap at the roofline.

APPLICANT'S RESPONSE: The new construction will have a decorative cornice or cap made of sheet metal like that of the cornice of the original building on the site.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.59.050 Building and Site Design

- B. Building Design. [...]
 - 4. Orientation of rooflines of new construction shall be similar to those of adjacent buildings. Gable roof shapes, or other residential roof forms, are discouraged unless visually screened from the right-of-way by a false front or parapet.

APPLICANT'S RESPONSE: The new construction will have a false front and low parapet matching that of the original building on the site. The plane of the roof structure will match that of the building at 608, sloping from the Third Street facade to the rear alley for drainage.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.59.050 Building and Site Design

B. Building Design. [...]

5. The primary entrance to a building shall open on to the public right-of-way and should be recessed.

APPLICANT'S RESPONSE: The primary entrance to a building will open onto the NE Third Street sidewalk and be recessed.

FINDING: SATISFIED. The City concurs with the applicant's findings. The floor plan and rendering provided with the application materials depicts the recessed entry proposed within the storefront window system, as shown in the finding for Section 17.59.050(B)(3)(d) above.

17.59.050 Building and Site Design

- B. Building Design. [...]
 - 6. Windows shall be recessed and not flush or project from the surface of the outer wall. In addition, upper floor window orientation primarily shall be vertical.

APPLICANT'S RESPONSE: The windows will be recessed and not flush or project from the surface of the outer wall. They will, to the extent possible match those. In addition, upper floor window orientation primarily will be vertical. All glass will be insulated as to meet the state energy code. The window muntins will deviate from the original to accept the insulated glass and meet structural requirements for lateral and vertical loads. The transom glass will be ribbed glass, to the extent allowed by the state energy code.

FINDING: SATISFIED WITH CONDITION #1. The City concurs with the applicant's findings, but adds that no detail for the windows was provided and the applicant's finding is incomplete in that it does not reference what windows the new windows will match. Therefore, a condition of approval is included to require that the construction plans submitted for the new building include window details depicting that all of the windows on the building will be recessed.

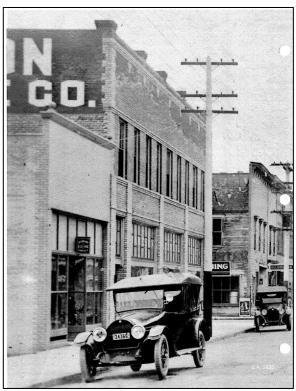
17.59.050 Building and Site Design

- B. Building Design. [...]
 - The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building.

APPLICANT'S RESPONSE: The cornice and storefront will visually match the original building on the site. The second floor windows will be visually compatible with the scale, proportion and style of the building elements of the original building on the site.

FINDING: SATISFIED. The City concurs with the applicant's findings. The original building on the site that is referenced by the applicant is the building that was documented in the History Report (attached to application materials) as existing on the site until at least 1928. The proposed storefront window system and main building entrance were designed based on a circa 1920 photograph of the original building. The new building will be two stories in height, which is not similar to the original building on the site but is proposed to meet other required design standards as described in the findings for Section 17.59.050(B)(1) and 17.59.050(B)(4) above.

The circa 1920 photograph of the original building and a rendering of the proposed building design are provided below:





17.59.050 Building and Site Design

- B. Building Design. [...]
 - 8. Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills.

APPLICANT'S RESPONSE: In keeping with the design of the original building on this site and the style of that building, the design of new facade will have a concrete base under the facade's bulkhead panels.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.59.050 Building and Site Design

- C. Building Materials.
 - 1. Exterior building materials shall consist of building materials found on registered historic buildings in the downtown area including block, brick, painted wood, smooth stucco, or natural stone.

APPLICANT'S RESPONSE: The exterior materials will include: Thin brick, painted wood, and smooth stucco, transparent and ribbed glass, and a decorative sheet metal cornice. Sheet metal flashing will also be seen under the upper windows

FINDING: SATISFIED. The City concurs with the applicant's findings. The specific locations and application of the stated building materials are shown in more detail in the elevation drawings:



17.59.050 Building and Site Design

- C. Building Materials. [...]
 - 2. The following materials are prohibited for use on visible surfaces (not applicable to residential structure):
 - a. Wood, vinyl, or aluminum siding;
 - b. Wood, asphalt, or fiberglass shingles;
 - c. Structural ribbed metal panels;
 - d. Corrugated metal panels;
 - e. Plywood sheathing, to include wood paneling such as T-111;
 - f. Plastic sheathing; and
 - g. Reflective or moderate to high grade tinted glass.

APPLICANT'S RESPONSE: The exterior materials will not include the following prohibited materials: Wood, vinyl, or aluminum siding; Wood, asphalt, or fiberglass shingles; Structural ribbed metal panels; Corrugated metal panels; Plywood sheathing, to include wood paneling such as T-111; Plastic sheathing; and Reflective or moderate to high grade tinted glass.

The storefront mullions and second floor windows will be custom milled, painted wood. A thin brick will be used as a substitute for the brick embossed metal siding used to clad the facade of the original building on this site. The decorative cornice molding and finials may be painted sheet metal.

FINDING: SATISFIED. The City concurs with the applicant's findings.

17.59.050 Building and Site Design

C. Building Materials. [...]

 Exterior building colors shall be of low reflective, subtle, neutral or earth tone color. The use of high intensity colors such as black, neon, metallic or florescent colors for the façade of the building are prohibited except as may be approved for building trim.

APPLICANT'S RESPONSE: Exterior building colors of low reflective, subtle, neutral or earth tone color shall be submitted for approval before they are applied to the building.

FINDING: SATISFIED WITH CONDITION #2. A condition of approval is included to require that samples or examples of the exterior building colors be provided to the Planning Department for review and approval by the Planning Director prior to application on the building.

17.59.080 Signs.

- A. The use of flush-mounted signs, flag-mounted signs, window signs, and icon signs are encouraged. Sign materials shall be compatible with materials used in the building.
- B. Where two or more businesses occupy the same building, identifying signs should be grouped together to form a single panel.
- C. Wall signs shall be placed in traditional locations in order to fit within architectural features, such as: above transoms; on cornice fascia boards; or, below cornices. Wall signs shall not exceed the height of the building cornice.
- D. For every lineal foot of building frontage, 1.5 square feet of signage may be allowed, to a maximum of 200 square feet.
- E. The use of the following are prohibited in the downtown area:
 - Internally-lit signs;
 - 2. Flashing signs
 - 3. Pedestal signs and pole-mounted signs;
 - 4. Portable trailer signs;
 - 5. Cabinet-type plastic signs;
 - 6. Billboards of all types and sizes;
 - 7. Historically incompatible canopies, awnings, and signs;
 - 8. Signs that move by mechanical, electrical, kinetic or other means; and,
 - 9. Inflatable signs, including balloons and blimps. (Ord. 4797 §1, 2003).

APPLICANT'S RESPONSE: Signage will rely on a flag sign similar to that shown in the historical photo, and window signage.

FINDING: SATISFIED WITH CONDITION #3. The City concurs with the applicant's findings. A condition of approval is included to confirm that, based on the building frontage of 24 linear feet, the flag sign to be mounted on the building shall not exceed 36 square feet in area. The condition also states that the flag sign will be mounted in the location shown on the plans and renderings provided with the application materials.

CD

Request to Change McMinnville's Historic Inventory for the Property at 618 NE Third Street, McMinnville OR

FROM: Classifying the STRUCTURE as CONTRIBUTORY

TO: Classifying THE SITE as SIGNIFICANT.

17.65.030 Historic Resources Inventory. The McMinnville Historic Resources Inventory, compiled in 1983/84 and as subsequently updated, is hereby adopted and shall be maintained and updated as required. The inventory shall be used to identify historic districts, **buildings**, structures, **sites**, and objects for the purposes of this ordinance.

FINDING:

McMinnville's Historic Resources Ordinance and Inventory may be used to identify sites as well as buildings. The inventory should be maintained and updated as necessary.

17.95.030 Historic Resources Inventory

- C. The Historic Landmarks Committee shall base each decision regarding additions or changes to the inventory on the following criteria:
 - 1. History. The resource is associated with significant past events, persons, organizations, trends, or values which were important at the city, county, state, or national level. The age of the resource relative to other local development contributes to its historic significance;

FINDING:

Closer historic investigation has shown that 618 NE Third Street property can be considered a significant site, but not a contributing building.

The original building on this site was constructed circa 1911 by Sarah A. and James L. Fletcher and first housed the Standard Electric Co. That business which is first listed in 1909, was owned by business partners James L. Fletcher and Harry O. Wheeler. The business was then located on "Third Street between D and E streets". In 1910, Fletcher was listed as the sole proprietor of Standard, and at that same address. (Wheeler went into the clothing business.) The electrical supply store is shown on the 1912 Sanborn map and listed at that address in the 1915 directory. Shortly after moving Standard to 616 Third Street (now 618 NE Third Street), Fletcher sold the business to Oliver E. Vanoose, who was listed as a McMinnville Water & Light Commissioner, in 1909.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire was hired by McMinnville Water & Light in 1920, he moved the business to 413 NE Third Street and hired electrician Howard Miller to manage the store. By 1923 Miller owned the

company and the name had changed to Miller Electric. In 1927, the building at 618 NE Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property at 608 and 618 NE Third Street was sold by the widowed Sarah A. Fletcher. Two couples, W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney purchased the property. Later, the building at 618 NE Third Street was incorporated into the adjacent Taylor Hardware business, which had been operating at 608 NE Third Street since 1918. The Hagerty and Toney heirs sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee-roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the, circa 1920 photo, as seen in Figure 16 of the attached history report.

After that photo was taken, between 1928 and 1948, whether at once or in stages, the building had its east and west walls and roof removed. A new roof was built that extended to the walls of its neighbors on either side. A new concrete floor slab was poured, and the NE Third Street façade was replaced. Two additions were made to the south as well. Those additions were altered later to reestablish a stairway allowing egress from the second floor brick building at 618 Northeast Third Street. All that remains of the building once occupied by Milton McGuire is some of the brick-embossed metal siding from the original street façade which was recycled beside the rear stairway and on a large sliding door off the alley.

2. Style/Design. The resource is representative of a particular style or a type of construction. The uniqueness of the resource or its quality of composition, detailing, or craftsmanship contribute to its design significance. The resource was designated or constructed by a craftsman, contractor, designer, or architect of local, state, or national importance;

FINDING:

The current building has no identifiable style. The local inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

Between 1928 and 1948, the building was completely rebuilt. All of the original materials and detailing were removed. The roof was removed and rebuilt to extend to the east and west walls of the adjacent buildings. Two additions were later made to the rear of the building. The street façade was replaced and reduced in height by 6 to 8 feet. The

stepped parapet and stucco finish is a clumsy attempt to imitate its neighbor to the east which is, in and of itself, is vaguely Dutch in architectural styole. The original thin lined, tripartite storefront façade, with recessed entry, was removed and replaced by a heavy two bay, unbalanced mixture of doors, windows, and a bland wood panel. The current north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, and under-funded work.

3. Integrity. The resource retains original design elements, materials, and character with relatively minor alterations, if any; and

FINDING:

The building has not retain the original design elements. The bits of the original brick embossed sheet metal from the original façade have been recycled as siding for the alley stair and door. The original façade, four walls and roof were completely replaced during the 1928-1948 era, and the building retains none of its original character.

4. Environment. The resource contributes to the character or continuity of the street or neighborhood.

FINDING:

The subject building façade contributes less to the street and the historic district than did the original. It detracts from its authentic two-story neighbor to the west.

- 5. Consistency with the National Register Criteria for Evaluation as follows:
 - The resource is associated with events that have made a significant contribution to the broad patterns of our history; or

FINDING:

The building is not associated with events that have made a significant contribution to the broad patterns of our history.

b. The resource is associated with lives of significant persons in our past; or

FINDING:

The current building cannot be associated with significant persons in McMinnville's past. The site can be, and the original building could have been associated with Milton McGuire.

c. The resource embodies the distinctive characteristics of a type, period, or method of construction, or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components may lack individual distinction; or

FINDING:

The building does not embody the distinctive characteristics of a type, period, or method of construction, nor does it represent the work of a master, or possesses high artistic values, or represent a significant and distinguishable entity whose components may lack individual distinction.

The current design fails when evaluated by the current design standards and guidelines for McMinnville's Downtown Historic District as listed in Section 17.59.050, B, (3):

- b. A bulkhead at the street level: Sub-FINDING: There is no bulkhead. Half of the building façade is a three part, large vehicle door. On the other half of the façade, the area under the windows is distinguished from the wall finish above by neither its material, finish, color, nor design.
- d. A recessed entry and transom with transparent door; **Sub-FINDING: The entry is not recessed.**
- e. Decorative cornice or cap at the roofline. Sub-FINDING: There is no decorative element on the cornice to match the adjacent building at 620 NE Third Street of which 618 NE Third Street is a clumsy copy.
- 17.59.050, B, (5). The primary entrance to a building shall open on to the public right-of-way and should be recessed. Sub-FINDING: The primary entrance to the building is not recessed.
- 17.59.050, B, (7). The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-FINDING: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original building's architectural character as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.
- 17.59.050, B, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-FINDING: On the existing storefront there is no base below the lower windows. The stucco wall finish runs down to the sidewalk.

The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

d. The resource has yielded or may be likely to yield, information important in history or prehistory; and

FINDING:

The building has not yielded and is unlikely to yield historical or prehistorical information.

6. The designation of the resource is consistent with the priorities described in the historic preservation plan.

Goal III 2 McMinnville Comprehensive Plan "HISTORIC PRESERVATION:

To preserve and protect sites, structures and objects of historical, cultural, or architectural significance to the City of McMinnville.

FINDING:

As it now appears, the building at 618 SW 3rd Street does not qualify as a historic resource given local criteria 1-5 above. Nor is the existing structure of historical, cultural or architectural significance to the City of McMinnville. Age, in and of itself, is not a local criteria for the designation of an historic resource. Its designation is, in fact, another error in the original survey for the National Register of Historic Places. Those errors are carried into the local inventory. Neither description can ascribe any architectural virtues to the building. In classifying the building, both descriptions make errors of fact, and do not speak to the established criteria.

At the national level, the existing structure at 618 Northeast Third Avenue is more suitably classified as a "Historic Non-Contributing...Structures are classified as Historic Non-Contributing if they were built during either the primary or secondary periods of construction but have been so altered over time that their contributing elements (siding, windows, massing, entrances, and roof) have been lost or concealed. If their contributing elements were restored, these buildings could be reclassified as Primary or Secondary Significant."

The proposed structure will emphasize many historic elements true to the original building and support the adjacent historic building at 608 Northeast Third Street, and McMinnville. The proposal to bring back a rendition of the original façade is based on a more in-depth documentation of the building's history. It will recreate a street façade similar to the initial construction, and subsequently occupied by Milton H. McGuire, the mainstay of McMinnville Water & Light's Electricity and Power divisions from 1920 to 1957. The addition of a second floor with two more short term residential rental units will support both the second floor use of the adjacent Jameson/Taylor Hardware building, and additional heritage tourism throughout downtown McMinnville.

The embossed metal siding will be saved for preservation and educational purposes, but not be used on the exterior. The proposed facade materials will be a more durable thin

brick of the type allowed by the District Design Guidelines. The original finials and decorative molding shown in the 1920 photo may be reproduced in sheet metal.

To the extent possible, the original storefront will be replicated from the circa.1920 photo. This will add to the pedestrian scale of the streetscape and protect pedestrians entering and leaving the building.

Note: This narrative is supported by the attached report:

The History of Buildings at 608 and 618 Northeast Third Street, McMinnville OR.



Planning Department

231 NE Fifth Street o McMinnville, OR 97128 (503) 434-7311 Office o (503) 474-4955 Fax

www.mcminnvilleoregon.gov

JUN 12 2019

COMMUNITY DEVELOPMENT CENTER

Office Use Only:
File No. HL 2-19 Revised
Date Received <u>Le-12-19</u>
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Certificate of Approval (Demolition, Moving or New Construction)

Applicant Information	
Applicant is: ☐ Property Owner ☐ Contract Buyer ☐ Option Holde	r □ Agent ☑ Other Architect
Applicant Name_ Ernie Munch	Phone_503.936.1062
Contact Name	Phone
City, State, Zip_Portland, OR 97204	
Contact Email Ernie@ErnieMunch.com	
Property Owner Information	
Property Owner Name Historic 3rd and Ford, LLC (If different than above)	Phone 707.836.2049
Contact Name_Seth Caillat	Phone
Address_425 Aviation Blvd.	
City, State, Zip_Portland, OR	
Contact Email_Seth.Caillat@jfwmail.com	
Site Location and Description (If metes and bounds description, indicate on separate sheet) Property Address 618 NE 3rd Street McMinnville OR	
Assessor Map No. R4 1 21 BC 1040 Total	Site Area_2,400sf
Subdivision_RowlandsBlock	
Comprehensive Plan Designation Commercial Zonii	ng DesignationC-3

1.	W	What is the classification of the historic building? Building: Formerly Contributing. Site Significant		
2.	Ar	chitect Name_ Ernie Munch	Phone 503 963.1062	
		ingineer or Other Designer)		
	Co	ontact Name Ernie Munch	Phone	
	Ac	ddress 111 SW Oak Street Suite 300		
	Ci	ty, State, Zip_Portland OR 97204		
	C	ontact Email_Ernie@ErnieMunch.com		
3.	Co	ontractor Name_ The Grant Company	Phone_503.845.6035	
	Co	ontact NameJay Augustus	Phone 503.313.0598	
	Ac	Idress 135 E Charles Street		
	Ci	ty, State, Zip_Mt. Angle OR 97204		
	Co	ontact Email_Jaya@thegrantcompanyinc.com		
4.	Th	ne existing use of the property. Vacant commercial		
5.	The intended use of the property. Commercial and Vacation Rentals			
6. What is the reason(s) for the request (e.g., meet building code requirements, redevel				
	Increase economic viability of the site and the Downtown Historical District. Honor the site's association with a			
significant person in MicMinnville's past. Better the site's compliance with the Downtown Design Guidelines.				
bullding codes. Support the viability of the adjacent, restored, primary resource at 608 NE Third Street.				
7.	— Att	ach a written narrative that describes:		
	A. The proposed project in detail (specific structures to be removed, new buildings being constructed, etc.);			
	B.	How the proposed project meets the applicable Comprehensive	Plan policies;	
	C.	C. The reasonableness of the proposed project and a description of the economic use of the historic resource, and how those factors relate to the alternative action (preservation of the historic resource);		
	D.	 The current value and significance of the historic resource, and how those factors relate to the proposed project; 		
	E.	The physical condition of the historic resource, and how the coproject;	ndition relates to the proposed	
	F.	Whether the historic resource constitutes a hazard to the safety	of the public or its occupants:	
		Whether the historic resource is a deterrent to an improvement the City which overrides the public interest in its preservation; a	project of substantial benefit to	

H. Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City.

	A site plan (drawn to scale, with a north arrow, legible, and of a reproducible size), showing the information listed in the information sheet.			
	If applicable, architectural drawings, including elevations of the proposed demolition or alteration. The elevations shall include descriptions of the proposed finish material.			
	Photographs and/or drawings of the existing structure.			
I certify the statements contained herein, along with the evidence submitted, are in all respects true and are correct to the best of my knowledge and belief.				
Applica	ant's Signature Date			
	my 05/14/19			
Proper	ty Owner's Signature Date			

In addition to this completed application, the applicant must provide the following:

Certificate of Approval Narrative, Demolition Structure at 618 NE Third Street, McMinnville

SECTION 7

A. The proposed project described in detail:

It is proposed to remove the existing structure at 618 NE Third Street and replace it with a two story structure which recalls the original structure on that site.

The new structure will take advantage of the improvements currently being made to the adjacent Taylor-Dale building which include a full seismic upgrade, a fire protection system, new electrical and mechanical systems, building services, and improvements for accessibility and egress.

The second floor will have two additional Vacation Rental by Owner (VRBO) units. The ground floor will be a commercial use, currently planned as a small restaurant.

While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The façade of the new construction will match the ground floor and cornice of the structure that was built there in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor façade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of the face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

The new storefront façade will reflect the original tripartite configuration, with a central recessed entry, two lightly-constructed shop window bays with a lower base course and upper transom windows. In its new/original form, the facade will comply with the current Downtown Design Guidelines, where the existing structure falls short.

Plans and illustrations are attached.

B. How does the proposed plan meet the applicable Comprehensive Plan Policies?

GOAL: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

Comprehensive Plan Policy 15.00: The City of McMinnville shall establish a program for the identification and preservation of significant sites, structures, objects and areas.

RESPONSE:

618 NE Third Street can be considered a significant site, but not a contributing structure.

A building on this site was constructed circa 1911 by Sara A and James L. Fletcher, who owned the property and the adjacent corner lot #4. That building was 20 feet wide, wood framed, metal

clad, and housed the Standard Electric Co., a business which was listed in the 1909 McMinnville directory as owned by James L. Fletcher and a Harry O. Wheeler. At that time, the business was located on Third Street between D and E streets. In 1910, Fletcher was listed as the sole proprietor of Standard at the same address. Shortly after moving Standard to 616 Third Street, (now 618 NE Third Street), Fletcher sold the business to Oliver E, Vanoose, who was listed as a McMinnville Water and Light Commissioner, in the 1909 directory.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire began his employment with McMinnville Power & Light in 1920, he moved the business to 413 East Third Street and hired electrician Howard Miller manage the store. By 1923, Miller owned the company and name had changed to Miller Electric. In 1927, the building at 618 East Third Street was occupied by the McMinnville Plumbing Co. In 1932, the property was sold by the widowed, Sarah Fletcher to W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney. Later, the building was incorporated into the adjacent Taylor Hardware business, at 608 SW Third Street. The heirs of Hagerty and Toney sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition, until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the attached circa 1920 streetscape photo, a 1927 overview photo, and a 1928 Sanborn map. Afterward, in the period between 1928 and 1948, (the date of the next Sanborn map), the building became an adjunct to the Taylor Hardware business at 618 NE Third Street. Its east and west walls and roof were removed, and a new roof was built, extending the full 24 feet between its east and west neighbors. A new concrete floor slab was poured to match the height of a regraded graded Third Street. The Third Street façade was replaced, and two additions were made to the south. The last of those additions was modified afterward to reestablish a stairway allowing egress from the second floor of the two story brick building to the west, at 618 NE Third Street.

All that remains of the building that was once occupied by Milton McGuire is a portion of the brick embossed metal siding from the original Third Street façade which was recycled on the side of the rear stairway and a large sliding door facing the back alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade, with

recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel.

The current façade does not meet the following design criteria of section 17.59.050, B, (3):

- b. A bulkhead at the street level: Sub-RESPONSE: There is no bulkhead for half of the building façade because of a three-part, large vehicle door. On the other half the area under the windows is distinguished from the wall finish by neither material, finish, color, nor design.
- d. A recessed entry and transom with transparent door; Sub-Response: The entry is not recessed.
- e. Decorative cornice or cap at the roofline. Sub-Response: There is no decorative element on the cornice to match the adjacent building at 620 NE Third Street which 618 clumsily tries to copy.
- 17.59.050, B, (5). The primary entrance to a building shall open on to the public right-of-way and should be recessed. Sub-RESPONSE: The primary entrance to the building is not recessed.

17.59.050, B, (7). The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-RESPONSE: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original architectural character of the as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.

17.59.050, B, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-RESPONSE: The existing storefront has no base below the lower windows. The stucco wall finish runs down to the sidewalk. The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

The proposal to remove the existing façade and create a near replica of the original façade will correct the design errors and craftsmanship of the current façade, and thus make a greater contribution to the Downtown Historic District as a whole.

The current north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly-crafted, and under-funded work.

Comprehensive Plan Policy 16.00: The City of McMinnville shall support special assessment programs as well as federal grants-in-aid programs and other similar legislation in an effort to preserve structures, sites, objects, or areas of significance to the City.

RESPONSE:

NA. The property does not enjoy a special assessment in support of historic preservation.

Comprehensive Plan Policy: 17.00 The City of McMinnville shall enact interim measures for protection of historic sites and structures. Those measures are identified in the McMinnville Comprehensive Plan, Volume I, Chapter III.

RESPONSE:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

Comprehensive Plan Policy: 17.01 The City of McMinnville will, by the time of the first plan update (1985), conduct a thorough study (consistent with the requirements of Statewide Planning Goal No. 5) of the 515 resources included in the 1980 historical survey and the properties VOLUME II Goals and Policies Page 3 listed on the 1976 Inventory of Historical Sites (Figure III-1, Volume I, McMinnville Comprehensive Plan) and place those structures and sites which are found to warrant preservation on a list of historic buildings and places. The City shall also study other buildings and sites which were not included on the 1976 and 1980 inventories and place those so warranted on the list of historic buildings and places. The City shall then adopt a historic preservation ordinance which is consistent with the requirements of Statewide Planning Goal No. 5 and which protects the structures and sites included on the list (as amended by Ord. 4218, Nov. 23, 1982).

RESPONSE:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

C. The reasonableness of the proposed project and a description of the economic use of the historic resource and how those factors relate to the alternative action, (Preservation of the historic resource).

RESPONSE:

- 1. The existing building is mischaracterized as an historic resource. The site carries more significance than the building.
- 2. The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. Two second floor VRBO units and a ground floor commercial use are proposed. Linking this space with the VRBO now under construction will allow for the presentation of a high quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district. It will be more pedestrian friendly, more accessible, and more in tune with the original building when occupied by a person of significance to McMinnville's history. The proposed action will

gain additional VRBO rooms without additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made at Taylor-Dale building, and more efficient use of the limited space available at the subject property.

Retention of the existing structure would hamper the accommodation of a more economical use and detract from the investment made in the adjacent Taylor-Dale Building, a Distinctive Resource.

D. The current value and significance of the historic resource, and how those factors relate to the proposed Project.

RESPONSE:

618 NE Third Street can be considered a significant site, but not a contributing structure.

A building on this site was constructed circa 1911 by Sara A and James L. Fletcher, who owned the property and the adjacent corner lot #4. That building was 20 feet wide, wood framed, metal clad, and housed the Standard Electric Co., a business which was listed in the 1909 McMinnville directory as owned by James L. Fletcher and a Harry O. Wheeler. At that time, the business was located on Third Street between D and E streets. In 1910, Fletcher was listed as the sole proprietor of Standard at the same address. Shortly after moving Standard to 616 Third Street, (now 618 NE Third Street), Fletcher sold the business to Oliver E, Vanoose, who was listed as a McMinnville Water & Light Commissioner, in the 1909 directory.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed McGuire Electric during that period. When McGuire began his employment with McMinnville Water & Light in 1920, he moved the business to 413 East Third Street and hired electrician Howard Miller to manage the store. By 1923, Miller owned the company and name had changed to Miller Electric. In 1927, the building at 618 East Third Street was occupied by the McMinnville Plumbing Co. In 1932, the property was sold by widowed, Sarah Fletcher to W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney. At some point, the building was incorporated into the adjacent Taylor Hardware business, at 608 SW Third Street. The heirs of Hagerty and Toney sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee roasting business, a shop for an adjacent furniture store and a bead shop.

The most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of its electric and power division. McGuire led that division through major expansions and to national recognition, until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light, its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the attached, circa 1920, streetscape photo, a 1927 overview photo, and a 1928 Sanborn map. Afterward, in the period between 1928 and 1948, (the date of the next Sanborn map), the building became an adjunct to the Taylor Hardware business a 618 NE Third Street. Its east and west walls roof were removed, and a new roof built extending the full 24 feet between its east and west neighbors. A new concrete floor slab was poured to lift it to the height of a regraded graded Third Street. The Third Street façade was replaced, and two additions were made to the south. The last of those additions could have been modified afterward to reestablish a stairway allowing egress from the second floor of the two-story brick building to the west, at 618 NE Third Street.

All that remains of the building that was once occupied by Milton McGuire is a portion of the brick embossed metal siding from the original Third Street façade which was recycled on the side of the rear stairway and the adjacent large sliding door facing the back alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade, with recessed entry was removed and replaced by a heavy, two-bay, unbalanced, misaligned mixture of doors, windows and a blank panel.

E. What is the physical condition of the historic resource, and how does the condition relate to the proposed project.

RESPONSE:

The street façade of the existing building is showing signs of rot as the result of poor detailing.

Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street façade has shifted toward the street, indicating an out-of-plane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring façades by 3"-4" minimum gap.

The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. <u>A letter from the structural engineer</u> is attached.

The main entrance does not meet the accessible code. <u>It appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1/2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.</u>

The lack of a recessed entry could inhibit its conversion to an A occupancy <u>as an out-swinging</u> <u>egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.</u>

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street façade and exterior alley wall would need to be built. (A recreation of the existing Third Street façade would not meet the Downtown Design Standards and Guidelines.)

F. Does the historic resource constitute a hazard to the safety of the public or its occupants?

RESPONSE:

The street façade is showing signs of rot <u>as the result of poor detailing</u>. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street façade has shifted toward the street, indicating an out-of-plane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring façades by 3"- 4" minimum gap.

The structure has no lateral structural system of its own. Because it not isolated from its east and west neighbors, it will be the victim of differing oscillations of the other buildings during a seismic event. The difficulty of restoring the structure to code is described in part above in the response to section E.

G. Is the currently designated resource a deterrent to an improvement project of substantial benefit to the City which overrides the public interest in its preservation?

RESPONSE:

Retaining the existing structure would be a detriment to the success of Taylor-Dale restoration project and an impediment to the revitalization of that block face of the Downtown Historic District.

H. Would the retention of the historic resource be in the best interest of a majority of the citizens of the City?

RESPONSE:

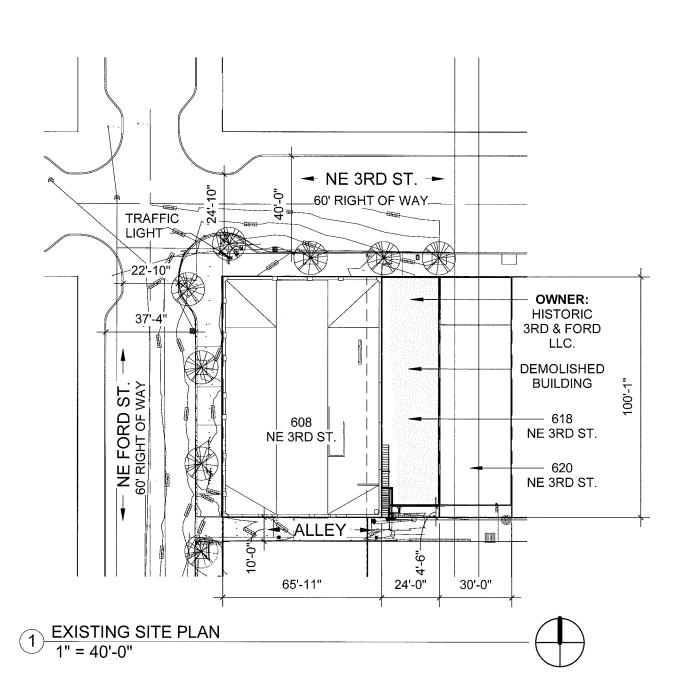
The structure at 618 NE Third Street is unsafe and misclassified as an historic resource. It does not comply with the stated goals and policies of the Comprehensive Plan and Design Standards and Guidelines for McMinnville's Downtown. It stands in the way of a more economical, more meaningful, more compliant structure on a historically significant site.

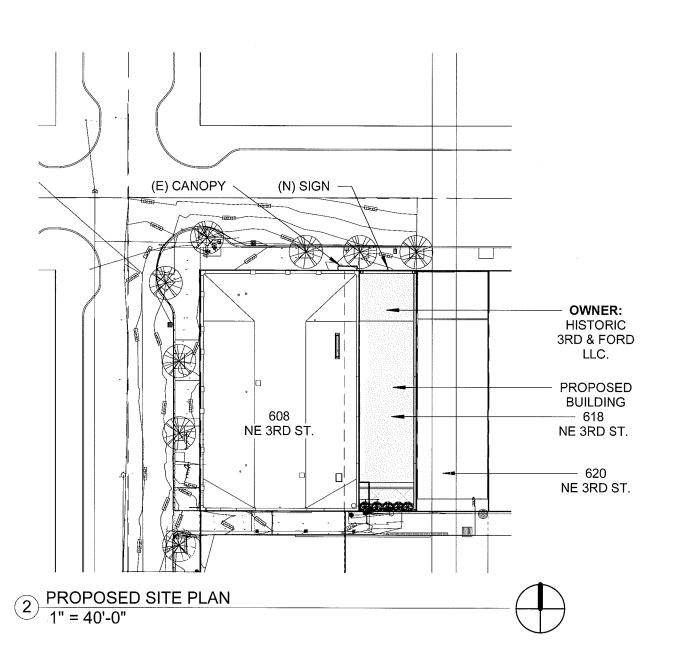
Note: This narrative is supported by the attached report:

The History of Buildings at 608 and 618 Northeast Third Street, McMinnville OR.

05/20/19

SD-1





NOT FOR CONSTRUCTION

EMME Ernest R. Munch Architecture - Urban Planning, LLC 1115.W. Os Streep, Ess 2001 perfund, Crean 97204 drive 1503: 22-1282 i www.prn.erh.com

EMA E

TAYLOR/DALE 2.0
618 NE 3rd Street
McMinnville, OR 97128

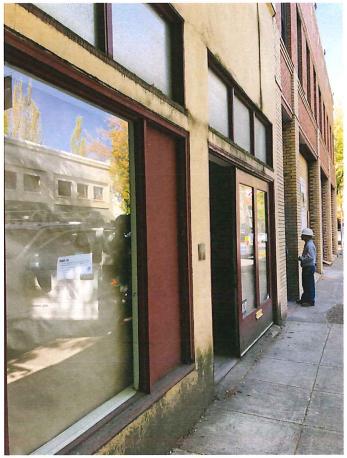
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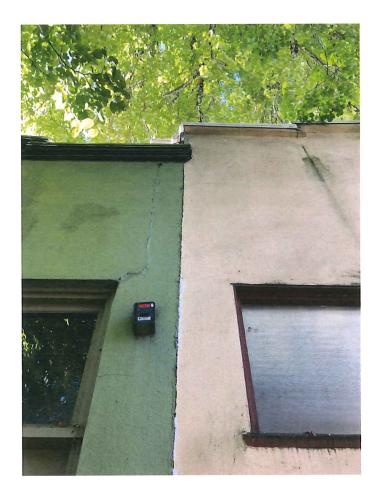
SD-2

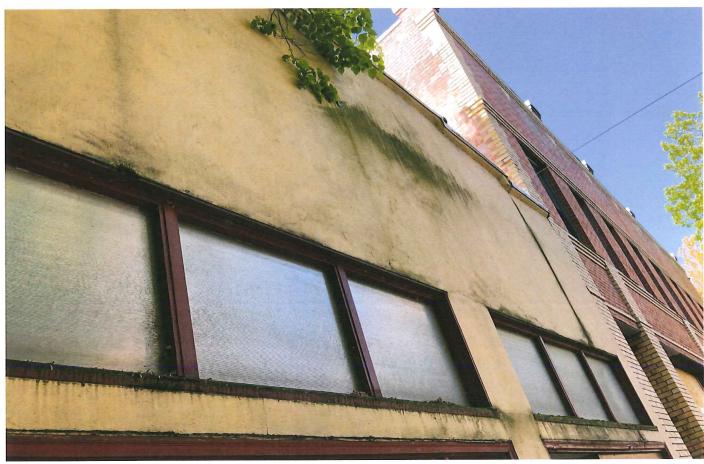




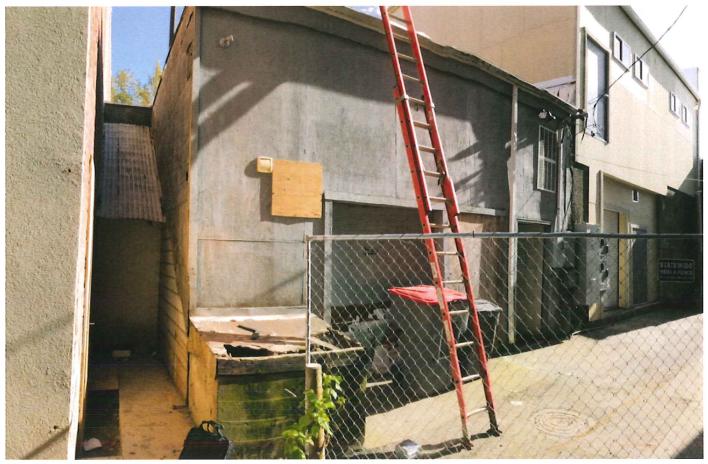


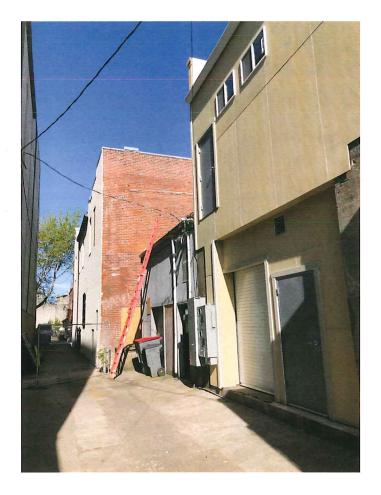


















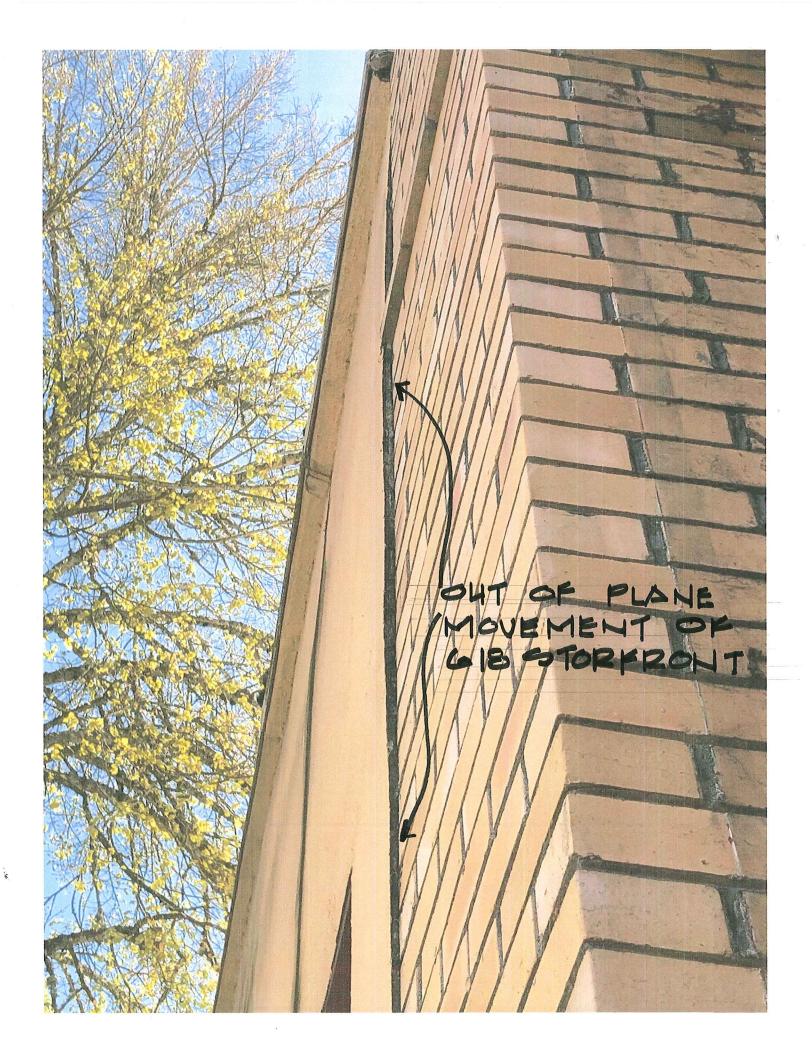


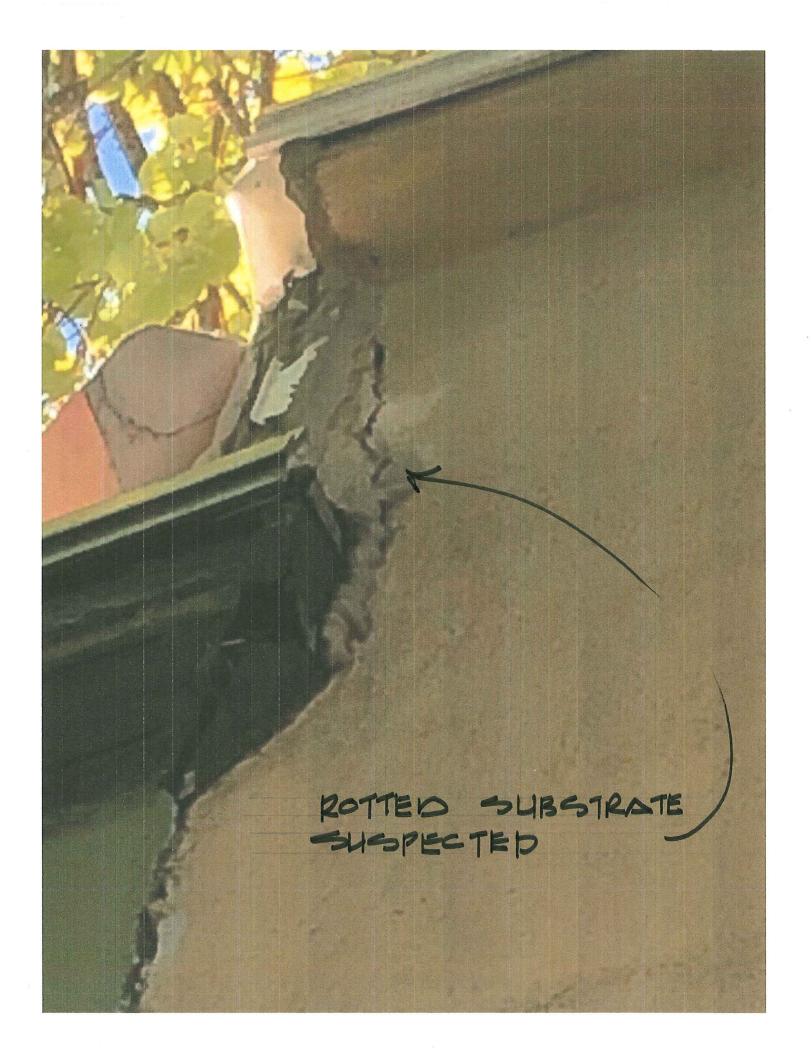












POTTED PRAME



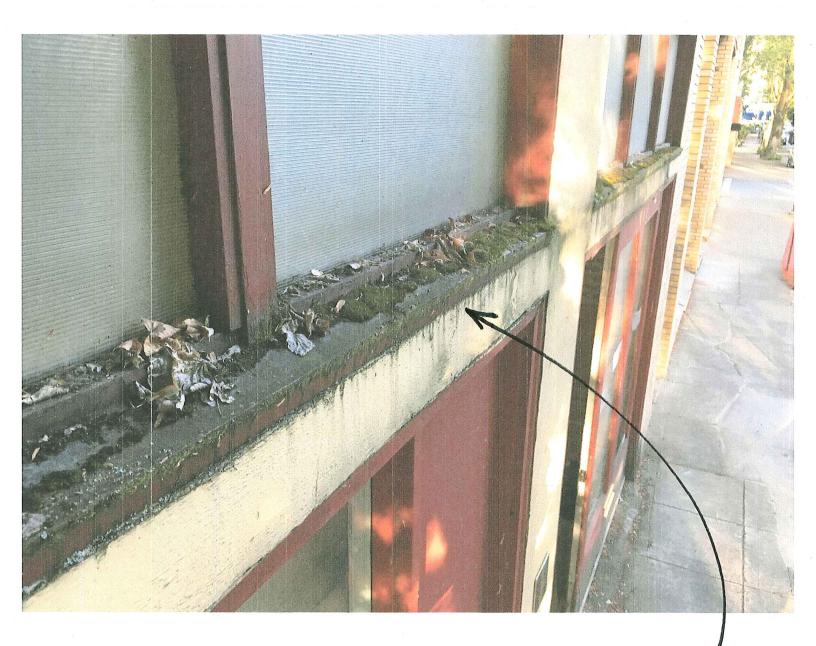
SUBSTRATE OK.



TRANSOM WILDOW HEAD



TRANSOM WILDOW HEAD



TRANSOM

MIMPOR SILL

Demolition Request Narrative: Criteria for Approval Structure at 618 NE Third Street

17.65.050 Demolition,

- B. The Historic Landmarks Committee shall base its decision on the following criteria:
 - 1) The City's historic policies set forth in the comprehensive plan and the purpose of this ordinance;

GOAL: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

Comprehensive Plan Policy 15.00: The City of McMinnville shall establish a program for the identification and preservation of significant sites, structures, objects and areas.

FINDING:

618 NE Third Street can be considered a significant site, but not a contributing structure.

The original building on this site was constructed circa 1911 by Sarah A. and James L. Fletcher and first housed the Standard Electric Co. That business which is first listed in 1909, was owned by business partners James L. Fletcher and Harry O. Wheeler. The business was then located on "Third Street between D and E streets". In 1910, Fletcher was listed as the sole proprietor of Standard, and at that same address. (Wheeler went into the clothing business.) The electrical supply store is shown on the 1912 Sanborn map and listed at that address in the 1915 directory. Shortly after moving Standard to 616 Third Street (now 618 NE Third Street), Fletcher sold the business to Oliver E. Vanoose, who was listed as a McMinnville Water & Light Commissioner, in 1909.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire was hired by McMinnville Water & Light in 1920, he moved the business to 413 NE Third Street and hired electrician Howard Miller to manage the store. By 1923 Miller owned the company and the name had changed to Miller Electric. In 1927, the building at 618 NE Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property at 608 and 618 NE Third Street was sold by the widowed Sarah A. Fletcher. Two couples, W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney purchased the property. Later, the building at 618 NE Third Street was incorporated into the adjacent Taylor Hardware business, which had been operating at 608 NE Third Street since 1918. The Hagerty and Toney heirs sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee-roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the

superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the circa 1920 photo, as seen in Figure 16 of the attached history report.

After that photo was taken, between 1928 and 1948, whether at once or in stages, the building had its east and west walls and roof removed. A new roof was built that extended to the walls of its neighbors on either side. A new concrete floor slab was poured, and the NE Third Street façade was replaced. Two additions were made to the south as well. Those additions were altered later to reestablish a stairway allowing egress from the second floor brick building at 618 Northeast Third Street. All that remains of the building once occupied by Milton McGuire is some of the brick-embossed metal siding from the original street façade which was recycled beside the rear stairway and on the large sliding door off the alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade, with recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel. The existing north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly crafted, and under-funded work.

The original building on the site was much more the model for buildings in the Downtown Historic District when compared through the lens of the adopted design criteria.

The existing façade does not meet the following design criteria of section 17.59,050, B. (3):

- b. A bulkhead at the street level: Sub-FINDING: There is no bulkhead for ½ of the building façade because of a three-part, large vehicle door. On the other half the area under the windows is not distinguished from the wall finish in material, finish, color, or design.
- d. A recessed entry and transom with transparent door; Sub-FINDING: The existing entry is not recessed. The original entry was recessed.
- e. Decorative cornice or cap at the roofline. Sub-FINDING: There is no decorative ornamentation on the cornice to match the adjacent building at 620 NE Third Street which 618 clumsily tries to copy. The original façade had a molded cornice and finials.

17.59.050, B, (5). The primary entrance to a building shall open on to the public right-of-way and should be recessed. Sub-FINDING: The primary entrance to the existing building is not recessed. The entrances to the original building and the proposed building was and will be recessed.

17.59.050, B, (7). The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-FINDING: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original architectural character of the as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.

17.59.050, B, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-FINDING: On the existing storefront there is not base below the lower windows. The stucco wall finish runs down to the sidewalk. The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

The current north street façade and south alley additions give the appearance of a hodgepodge of piecemeal, ill-considered, ill-proportioned, poorly crafted, and underfunded work.

The proposal to remove the existing façade and create a near replica of the original façade will correct the design errors and craftsmanship of the current façade, and thus make a greater contribution to the Downtown Historic District.

Comprehensive Plan Policy 16.00: The City of McMinnville shall support special assessment programs as well as federal grants-in-aid programs and other similar legislation in an effort to preserve structures, sites, objects, or areas of significance to the City.

FINDING:

NA. The property does not enjoy a special assessment in support of historic preservation.

Comprehensive Plan Policy: 17.00 The City of McMinnville shall enact interim measures for protection of historic sites and structures. Those measures are identified in the McMinnville Comprehensive Plan, Volume I, Chapter III.

FINDING:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

Comprehensive Plan Policy: 17.01 The City of McMinnville will, by the time of the first plan update (1985), conduct a thorough study (consistent with the requirements of Statewide Planning Goal No. 5) of the 515 resources included in the 1980 historical survey and the properties VOLUME II Goals and Policies Page 3 listed on the 1976 Inventory of Historical Sites (Figure III-1, Volume I, McMinnville Comprehensive Plan) and place those structures and sites which are found to warrant preservation on a list of historic buildings and places. The City shall also study other buildings and sites which were not included on the 1976 and 1980 inventories and place those so warranted on the list of historic buildings and places. The City shall then adopt a historic preservation ordinance which is consistent with the requirements of Statewide Planning Goal No. 5 and which protects the structures and sites included on the list (as amended by Ord. 4218, Nov. 23, 1982).

FINDING:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

The Purposes of the Ordinance 17.65 Historic Preservation:

Ordinance Purpose A: Stabilize and improve property values through restoration efforts;

FINDING:

The owners contemplate a substantial investment in the property at 618 NE 3rd Avenue, one which will add vitality to the historic district, and support the investment already made historic building at 608 NE Third Street.

Ordinance Purpose B: Promote the education of local citizens on the benefits associated with an active historic preservation program;

FINDING:

The history of McMinnville is a story of good people with foresight and business acumen acting together to build a community. Those people built alliances and institutions and left behind artifacts, many of which are focused on Downtown McMinnville's NE Third Street, its commercial axis. The properties at 608 and 618 NE Third Street tell the stories of Sarah A. and James L. Fletcher, of A.L. Jameson, Milton McGuire, and the Taylor-Dale families. The current owners are in the process of restoring the Taylor-Dale Building, a valued piece of architecture, at 608 NE Third Street and propose to honor another piece of history at 618 NE Third Street in a way which will economically support improvements at both addresses and the community's interest in the Downtown Historic District. This is being done with the care and foresight needed to sustain the artifacts and the stories for another 100 years.

Ordinance Purpose C: Foster civic pride in the beauty and noble accomplishments of the past;

FINDING:

The project will use the image of an older building that once occupied the same site as a model to create a more pedestrian friendly, more elegant at the street level, and more economically viable contribution to the city. It will reflect the architecture when it was occupied by the Standard Electric Co. and Milt McGuire. McGuire was the management force which pushed McMinnville Water & Light into the modern age of electricity.

Ordinance Purpose D: Protect and enhance the City's attractions for tourists and visitors; and

FINDING:

The new façade, a reflection of the original façade, will be more attractive and accessible to visitors. The ground floor use will be a key part of the experience of staying at the VRBO and in McMinnville. The second floor will provide two additional high-quality rooms for visitors.

Ordinance Purpose E: Strengthen the economy of the City.

FINDING:

The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. A ground floor commercial use is proposed. Linking this space with the VRBO now under construction will allow for the presentation of a high-quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

 The economic use of the historic resource and the reasonableness of the proposed action and their relationship to the historic resource preservation or renovation;

FINDING:

The reconstruction of the existing one story building and its north façade as a separate building would cost more than the proposed construction of the proposed two story addition to the Taylor-Dale landmark at 608. Preliminary cost estimates for both options are attached. The cost of replicating the support systems for the one story free-standing structure tips the balance in favor of the two story addition. The return on investment would also be dramatic, for both the owner and the public. Two luxury vacation units would not exist in the single story building and the replicated supporting would lessen the amount of revenue generation space available. The 2-story option would be 86% of the

cost of the 1-story recreation of the existing façade and would be 5.4 to 6.2 times more productive than the 1-story option.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district, friendlier and more accessible at the pedestrian level, and more reflective of the original building on this site. The proposed action will gain the economic value of additional rooms without the associated costs of providing additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made at Taylor-Dale building, more efficient use of the limited space available at the subject property, and greater economic gain for the community.

3) The value and significance of the historic resource;

FINDING:

The building as it originally existed was the home of Standard Electric Co. and its owner Milton McGuire. When McGuire joined McMinnville Water & Light in 1920, he led the power and electricity divisions and became the management force which pushed that organization and McMinnville into the modern age of electricity. Only some recycled, brick-embossed metal siding from that building survives today.

The proposed project intends to save the remaining embossed metal siding for preservation and educational purposes, but it will not be used as an exterior finish.

4) The physical condition of the historic resource;

FINDING:

Currently the building is in poor condition. It has no east or west walls or lateral system in either direction. The plumbing and electrical systems are out of date and partially nonfunctional. The flat slab concrete floor is no longer flat. It is either sinking along the east and west sides or rising in the center. Photos are attached.

The building requires new roofing, but the condition of the roof structure is unknown.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it. If a major remodel is undertaken the roof will need to be trimmed away from the neighboring buildings and re-supported between two new east and west walls. It is difficult to see how these walls could be built without removing the existing roof structure entirely.

The street façade is showing signs of rot <u>as the result of poor detailing</u>. Rot of window <u>and door framing and sheathing was detected in areas shown in the attached photos</u>. The <u>extent of damage to the main structural framing is unknown and cannot be determined</u> without further destructive investigation.

The west support of the 3rd Street façade has shifted toward the street, indicating an outof-plane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is retrofitted undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring façades by 3"- 4" minimum gap.

Whether the historic resource constitutes a hazard to the safety of the public or its occupants;

FINDING

The building is currently in poor condition. The plumbing and electrical systems are out of date and partially nonfunctional.

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The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. In this condition, the existing structure constitutes a risk to its occupants and those in the flanking buildings, and which are historically designated buildings themselves. A letter from the Structural Engineer is attached.

The main entrance does not meet accessible code. By observation, it appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1/2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.

The lack of a recessed entry could inhibit its conversion to an A occupancy as an outswinging egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street façade and exterior alley wall would need to be built. (A recreation of the existing Third Street façade would not meet the Downtown Design Standards and Guidelines.)

6) Whether the historic resource is a deterrent to an improvement program of substantial benefit to the City which overrides the public interest in its preservation;

FINDING:

It is too early to determine if the current building will have an effect on the results of the pending Third Street Study.

It appears that the existing floor level was raised up to meet the street grade, which was raised after the original building was first constructed. However, the floor level is still low compared to the existing curb and street levels and this may inhibit a future regrading of Third Street.

7) Whether retention of the historic resource would cause financial hardship to the owner not outweighed by the public interest in the resource's preservation; and

FINDING:

The historic relevance lies with the site not the existing building.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it.

A full seismic upgrade could follow two approaches:

- 1) Treating 618 as a separate building and,
- 2) Tying 618 to 608 and using the lateral system installed in 608 to work for 618.

Using the first approach, remodeling the building as a structure separate from neighboring buildings at 608 and 620, the subject building would require its own lateral system. The roof would need to be held back from the neighboring buildings and re-supported

between two new east and west fire rated walls. Those walls would need to spaced away from the neighboring walls to allow for seismic drift of all three buildings. It is difficult to see how these walls could be built without removing the existing roof structure entirely. This approach would be a costly and yield precious little for the owner and the community.

The second approach, tying a new light-weight structure on the 618 site to the lateral system now being established for 608, is more promising.

- First, the code allows a 10% increase over the design load of the extant lateral system. This can be done with a light weight design/construction of the building at 618.
- Second, only one fire-rated wall needs to be drift protected, that to the east and adjacent to 620. This saves a great deal of cost.
- Third, the approach requires the addition of a second story in order to align the sloping roof planes with each other. This gains two additional units for tourist accommodation and leads to other economies. With the existing egress stairs and elevator shared, and utilities and service spaces not replicated, there is less cost, and more usable space can be gained on the 618 property.
- Fourth, the community gains a piece of architecture that is more in line with its
 design standards and economic expectations and more representative of the site's
 historical designation and the story of McMinnville and its builders.
- Fifth, it is estimated that the reconstruction of the existing 1-story building and its
 north façade as a separate building would cost 16% more than the proposed
 construction of the proposed 2-story addition to the Taylor-Dale landmark at 608.
 Preliminary cost estimates for both options are attached. The cost in dollars and
 space of replicating the support systems for the one story free-standing structure
 tips the balance in favor of the two-story addition.
- The return on investment would also differ dramatically for both the owner and the public. The 2-story option is estimated to bring in 5.4 to 6.2 times more revenue than the 1-story option. Two luxury vacation units would not exist in the single story option lessening the economic ripple effect in the community. That broader effect has not been calculated.
- Given the cost and return projections, it is unclear if the 1-story addition would be economically viable.

In short it appears that the cost of rehabilitating the existing structure outweighs the long-term potential economic and historical value of the existing structure. Thus the building may inhibit the overall improvement of the Downtown Historic district and detract from the owner's investment in the preservation of the Taylor-Dale building. It is difficult to see what would be gained by the community or the owner by restoring the existing façade. Additionally, restoration of the existing façade would not meet the Downtown Design Standards and Guidelines.

8) Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City, as determined by the Historic Landmarks Committee, and, if not, whether the historic resource may be preserved by an alternative means such as through photography, item removal, written description, measured drawings, sound retention or other means of limited or special preservation.

FINDING:

It appears that the cost of rehabilitation of the existing structure would outweigh its potential long-term economic value. Thus the building may, for a period of time, inhibit the overall improvement of the Downtown Historic District and detract from the owner's investment in the Taylor-Dale building.

It would be reasonable to document the building through photos and digital measurement and move forward with another solution which would better support the City's Historic District and the owners' investment in the neighboring landmark.

The remaining original brick embossed metal siding will be saved for both preservation and educational purposes but not be reused as an exterior finish.

Note: This narrative is supported by the attached report:

The History of Buildings at 608 and 618 Northeast Third Street, McMinnville OR.

Grummel Engineering, l.l.c.

79 SW Oak Street Portland, OR 97204 Phone: (503) 244-7014

Fax: (503) 246-2011

www.grummelengineering.com

Ernie Munch
EMA Ernest Munch Architects
111 SW Oak Suite 300
Portland, Oregon 97204
ernie@ermunch.com

June 6, 2019

RE: Taylor Dale 2 Building McMinnville Oregon Project Number: 219094

Dear Ernie:

As discussed, we have reviewed the condition of the single-story building East of the Taylor Dale building which is under renovation. We are referring to this building as Taylor Dale 2. The primary concerns regarding this building are as follows.

- 1. There is no seismic separation between this building, Taylor Dale Building, and the buildings to the East. In a seismic event these, buildings will sway at different periods and possibly create significant damage to the existing facades. We have calculated the separation requirement between Taylor Dale and Taylor Dale 2 to be 4 to 5 inches. The requirement for building seismic separation was calculated per the requirements of Chapter 12 of ASCE 7-14 and the Oregon State Structural Specialty Code OSSC.
- 2. The roof support for this single-story building is a shared wall at the Taylor Dale building and the building to the East. These walls should be independent structural walls and not shared.

It is our belief that these issues are significant in nature and should be addressed. The most practical solution would be reconstruction with an appropriate building for the site that addresses these basic requirements and fits within the desired context of the site.

Not fixing this these condition does present a danger to the general public and the occupants during a significant seismic event. The roof structure could collapse and debris from the storefront could fall into the sidewalk and public ROW.

Please call me at (503) 244-7014 if you have any questions regarding this recommendation.

Robert J. Grummel P.E. S.E.

Grummel Engineering, LLC

Spreadsheet Report TD2 ONE STORY OPTION

Page 1 6/10/2019 8:19 AM

JFW TD2 ONE STORY OPTION for budgeting use on TD 2 Based on EMA initial design

Project name

TD2 ONE STORY OPTION

Mc Minnville

O٢

Architect

Ernie Munch

Estimator

MG

Labor rate table

Standard

Equipment rate table

Standard

Job size

2300 sf

Duration

6 mo

Bid date

6/8/2019

Notes

Assumes;

This project will have to stand alone in a year or more.

It assumes no cellar, and only a vanilla shell below with the same finishes

upstairs as phase 1.

Without a schedule I assume 6 months

Excluded:

permits

Basement

Main floor finishes except for the polished concrete floor

and the heavy timber post and beams envisioned

Fire sprinklers including street connections

Includes

New Electrical gear

Plumbing

Grease Interceptor

3 Moment frames

assume creating existing facade

require 400 sq support spaces

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Notes

Report format

Sorted by 'Group phase/Phase'
'Detail' summary

Allocate addons
Print sort level notes

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
1000.00		GENERAL CONDITIONS				1	
	1140,00	Project Development, Pre construction					
		Project Development & re Estimating	1.00 sum	TD 2		9,676	
		Project Development, Pre construction		7 to 2.1		9,676	
	1141.00	Project Management				3,070	
		Project Manager Allowance	24.00 week	TD 2		103,767	
		Project Management				103,767	
						100,707	Construction management is field to this scope
							and only allows for minor changes.
				•			one only mone for timen changes.
			•				Additional scope changes will require more PM
	-1111	and the second s					expunso.
	1141.50	Superintendent					
		GC Computer & wireless service onsite	6.00 mo	TD 2		645	
		Superintendent/ PM	24.00 week	TD 2		86,011	
		Superintendent				86,657	Onsite Project Superintendent, managing crews, subs.
	1141.85	Coulomant Operational Malatina (18, 18)					materialmen, inspectors, Safety, Schedules, documentation,
	1141.03	Equipment Operators/ Hoisting/ Mat Handling					
		Met, Handling Onsite general/ in the absence of a crane	2.00 mo	TD 2		16,724	
		Equipment Operators/ Heisting/ Mot Handling					
		Edulation oberators, noisting, mat transmit				16.724	Moves materials to sites in absence of crane
	1341.00	Safety - Raits etc					and machine accesses
		Safety Rails 2x4 nail on @ openings	F0.00 1-0	700.0			
		Roof paraphet railing bolt on	50.00 Inft 150.00 If	TD 2		475	
		Safety - Rails etc	130.00 #	TD 2		1,055	
	1345.00	Safety - First Ald Equip				1,529	
		First Aid Equip	8.00 mnth	TD 2			 A service of the control of the contro
		Safety - First Aid Equip	0.00 milli	102		466	
	1350.10	Safety -Provisions / eqp rent				466	
		Fire Extinguishers on site and maintanence	4.00 ea	TD 2		230	
		Safety -Provisions / eqp rent					
	1365.15	Temp protection				230	the management of the state of
		plastic/ protecting finishes	2,000.00 sf	TD 2		2,059	
		Temp protection					Protecting existing finishes
	1511.00	Temp - Utilities				2,033	rroteening existing invisites
		Temporary Large Light Selup	2.00 ea	TO 2		400	
		string lighting	3.00 ea	TD 2		1,207	
		50 amp Heat Fan units/ 2 ea	9.00 eamo	TD 2		838	Account to the second of the s
		Temp Electricity by owner	4.00 mo	TD 2		2,235	
		Spyder Electrical Box and chords/ 2 floors	14.00 mo	TD 2		1,223	
		Temp Toilet (rental)	6.00 mnth	TO 2		873	
	1520.00	Temp - Utilities				6,776	
	1320.00	Temp - Staging area	and the state of the state of	and the second second second			
		Temp fence/alley / dumpster/ gradall parking	150.00 If	TD 2		880	
	1531,00	Temp - Staging area				. 880	
	1551,00	Temp - Fence TempTree protection	er en ligger en en la				
		Temp - Fence	3.00 ea	Base structure		472	
	1590.05	Slue Printe				472	
		Blue Prints Allowance					
		Sluc Prints	4.00 each	TD 2		531	
	1591.00	Job. Temp Office				531 A	Allowance
		Job Trailer Mid Size/Medium Crew	C 00	TO 0			
		Sleel Lock Boxes	6.00 mo 2.60 ea	TD 2		1,685	
		Office supplies	1.00 sum	TD 2		116	
		Office eqp/ large printer/ software	8.00 mo	TD 2		335	
		Job. Temp Office	0.00 1110	102		1,034	
	1592.10	Control - Traffic	or a company			3,170	Annual Control of the
		Closure permits (street or sidewalk	10.00 dos	TTO a			
		ereal permis (audot of Sidebalk	10.00 day	TD 2			Ity said no cost to them
		Control - Traffic					st get permit
	1600.00	Scaffolding	era er	members of the seasons of the seasons of		167	
		Scaffolding Contractor front wall	200	TO 0			
		Scaffolding	3.00 mo	TD 2			ain floor wall work and cigs
	1600.50	Scanolong Equipment Hauling				2,808	
		Equipment hauting	4.00	70 C			
		_	1.00 sum	TD 2		2,255	
	1601.50	Equipment Hauling				2,255	
		Equipment Repair Replace Budget Eqp repairs/ replacement					
		- IN ISUANOU INDISCHIMEN	5.00 mnth	TD 2		3,964	;

Group	Phase	Description	Takeoff Quantity	L	ocation	Sub Name	Grand Tota	l Notes
	1601.50	Equipment Repair Replace Budget						
		Sharpening & tool replacement	24.00 week	TD 2			1,39	37
		Equipment Repair Replace Budget					5,36	
	1601.75	Small mat & Hardware					5,50	**
		Small materials & Hardwares	1.00 sum	TD 2		1.1		
		Small mat & Hardware	71-0 04/7	102			40	
	1602.50	Eqp. Fuois					40	B
		Diesel & Gas (equipment)	6.00	TDO				
		Diesel & Gas (trucks)	6.00 mnth	TD 2			2,79	
		Egp. Fuels	6.00 mnth	TO 2			4,19	
	1650.00						6,98	6
	100000	Permit Fees/ NIC						
		permits excluded	sum	TD 2				
	1675.00	Testing Requirements						
		Testing Budget	1,00 sum				23,80	2
		Testing Requirements						
	1680.00	Environm Hazards Assessmt					23,80	2 By owner
	7000130	The state of the s	te en el arrection communication (a.).					
		Hazardous Met Expenses by owner	1sum	TD 2				
	1701.00	Layout			*****			
		Wall Layout over slab	1.00 ea	TD 2			83	8
		Layout bdg /batter boards	4.00 BBd					
		Layout					2,05	
	1705.00	Clean Up - Ongoing					2,899	Ŋ
		Current Cleanup & trash hauling / past concrete	24.00	TD 2				garanta and a second control of the
		Clean Up - Ongoing	24.00 week	TD 2			40,139)
	1706.00						49,135)
	1100,00	Dumpster/ curb placed/ covered						
		Rent Dumpster	6.00 eamo	100			12,466	i
		Dumpster/ curb placed/ covered					12,468	
	1711.00	Clean Up - Final					72, 111	
		Final Cleanup Sub/	2,300.00 SQFT	TD 2		the state of the state of	1 200	A CONTRACT OF THE CONTRACT OF
		Clean Up - Final	-,				1,292	
	1725.00	Project Closeout				eren with a second of the	1,293	territoria de la companya de la comp
		Punchlist & Detailing	100	~~~				
		Project Closeout	1.00 sum	TD 2			5,668	}
	1741.00	Project Vehicle					5,668	
	17-41.00							
		Project Vehicle	6.00 mo	TD 2			9,781	
		Project Vehicle					9,781	
		GENERAL CONDITIONS					346,957	
0.00		DEMOLITION					340,337	
	2075 46							
	2075.16	Rom Conc - Watts	Artist and a second					
		Concrete foundation demo/ walls only assumed/	150.00 H				5,840	
		leave figs						
		Rem Conc - Walls					5,840	
	2075.30	Rem Conc -Slab on Grade					3,040	
		Demo Conc Slab/ machine	100.00 cuyd	TD 2		GC Est	07.750	tutta tutuuri ta
		Demo Conc Sidewalks	cuyd	TD 2			27.759	depths and hidden mat unknown allowance
		Demo Conc Slab/ machine at alley				GC Est	2,246	
			30.00 cuyd	TD 2		GC Est	8,328	depths and hidden mat unknown allowance
	2070 Or	Rom Conc -Slab on Grade					38,333	
	2078.09	Shoring of structures						
		Post & Beam shoring of upper structure	100.00 W				8,955	
		Shoring of structures					8,955	
	2076.10	Rem WD-Roof Structure					0,500	en man de la companya del companya de la companya del companya de la companya de
		Remove roof sheeting and frame/ hand work	2,300.00 sf	TD 2			40.040	
		Rem WD-Roef Structure	2,000.00 51				16,340	
							16,340	
		DEMOLITION					69,467	Our liability insurance does not allow us to do
							•	
								hazardous material removal. So this must be
00		the second of th						direct owner cost and paid directly by them.
.00		SITEWORK						
	2105.00	Excay - Sub Budgets	to the second second					
		Mobilization	1.00	TO 2		00.54		
		the contract of the contract o		TD 2		GC Est	6,738	
		Sidewalk prep and rock	1.00 sum	TD 2		GC Est	3,369	
		Hot tap	1.00 sum	TD 2		lawson	24,707	
		Foundation Excav, complete/						
				TD 2		fawson	71,611	
		Rain drain connection to storm/ in pbg	II .	TD 2		GC Est	7,300	
		talan ang atau mananan ang atau at						
		Fdn & Rain Drain sub	248.00 H					Management of the second of th
		Fdn & Rain Drain sub Excav - Sub Budgets					5,570	And the second of the second o
	2112.00							And the second s
	?112.00	Excav - Sub Budgets Underground Locates	248.00 lf				5,570 110,295	
	?112.00	Excav - Sub Budgets					5,570	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Note	s
		Underground Locates				337		· · · · · · · · · · · · · · · · · · ·
	2141,00	Dewater - General				20.		
		Dewatering All Types	8.00 each	TD 2	GC Est	3,085	5	
		Dewater - General				3,085	5	
	2380.01	Sidewalks						
		S-walks by GC unit priced/ no exc.	250.00 sf		GC Est	4,312	<u>.</u>	
	0514.00	Sidewalks	ere a company of the			4,312		
	2511.00	Paving Asphalt						
		Paving 3" & 6"Base Rock Subcontr. Paving Asphalt	11,000.00 sf	TD 2		61,767		
	2527.00	Curbs Poured Conc.				61,767		
		City Curb Subcontracted	22.00 1/	Contract of the second	<u></u>		er a communication of the comm	
		Curbs Poured Conc.	33.00 If		GC Est	1,816		
	2900.01	Landscape-General	the second secon			1,816	See and the second	
		Landscape Subcontract	1.00 sum			11,230		
		Landscape-General						
		SITEWORK				11,230		
00.00						201,843		
	2042.00	CONCRETE	and the second of the second of the second	ne ne esta la companya da la company				
	3013.00	Concrete tump sums						
	er en	Monolithic fdn & slab / total cost see notes Footings per Cuyd/w /rebar/ cut up/ GC researched	2,400.00 sf	TD 2	GC Est	48,516	I suggest a heavy slab so we can drive	eqp on it
		2016	12.00 yd			11,952		**
		Concrete tump sume						
	3204.00	Rober Subcontract				60,468		
		Rebar Supplier bids generic/ ton	9.00 ton	Minimum and the second of the second				
		Rebar Installer Sub	18,000.00 lb			11,624		
		Robar Subcontract	101000100 12			10,107 21,731		
	3274.00	Concrete pollshing / budget/ main floor				21,731		
		Slab grinding staining and densifying/ Allowance	2,350.00 sf	the first contract of the contract of	GC Est	17 155	include joint treatment	
		Concrete pollshing / budget/ main floor			44 25 .			
		CONCRETE					Always an allowance	
0.00		METALS				99,353		
• • • • • • • • • • • • • • • • • • • •	5001.00	Steel Detailing reviews						
	0007.00	GC Shop drawing review	array area managers and					
		Sicel Detailing reviews	1.00 set	TD 2	GC Est		by general contractor	
	5010.00	Steel Fab Supplier	Maritine and the second of the	** ***	ere e e e e e e e e e e e e e	1,672		and the second of the second o
		Steel Fab materials	1.00 sum	TD 2	GC Est	47 +00		
		Steel installation		TD 2	GC Est	17,180 6,451	er commence and a second and a second	
		Steel Fab Supplier						
	0055.00	Fastner-Col J Bolts			A Committee of the Comm	23,632		
		Anchor Bolt Template	10.00 each	TD 2	GC Est	1,254		
		Bolt Anchor J 5/8x10" to concrete		TD 2	GC Est	523	en e	
	FA.5.2.03	Fastner-Col J Bolts				1,777		
	5056.00	Wood to Wood Bolts	And the second of the second					
		ASTM 307 Bolks 3//* *8	100.00 each	TD 2	GC Est	1,556	assumed misc beams	
	5110.10	Wood to Wood Bolts				1,556		
	2110.19	Structural - I Beams W Shape W- 16 x 45 moment frame w/ w12 posts						
		welded w- 16 x 45 moment frame w/ w12 posts	69.00 Inft			59,067		
	5110,40	Structural - I Beams				59,067		
	J.10,40	Structural - HP Shapes Remove and Reuse historia & become	4.05					
		Remove and Reuse historic H beam Structural - HP Shapes	1.00 ea			2,196		
	5420.01	Structural - ColdRoll Frm				2,196		
		Beam Side plates decorative	12.00 ea		0054			
		Post base blade plates			GC Est	3,018		
		Structural - ColdRoll Frm	6.00 ea		GC Est	2,179		
	5715.00	Ornamental Misc	to the state of the state of	the second of the second of the second		5,197		
		Architectural steel plate work/ possibly at entry and	1.00 each 1	TD 2	CC 5-1	,=		
		brick wall openings	nor each 1	10.4	GC Est		assumes 3 cut in	
		oponings					oudget for more plate and rivet details	
		Company of the Street				F	perhaps cleen up red brick door cutouts	
		Ornamental Misc				17,969		
		METALS				113,066		
.00		WOOD & PLASTICS				• - •		
6	6000.25	Carpenter foreman Crow						
		Carpenter Foreman	12.00 week		GC Est		and the second s	

	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total		Notes	
	6000.55	Carpenter foreman Crew Cranes & operators/ Firewall Helsting				16,055		*****************	
		14 ton Crano HR w/ oper.	40.00						
		Spider hydro crane 20 ton w op & Mob/ both long	40.00 hr		GC Est	7,630			
		walls from slab	32.00 hr		GC Est	10,580			
		Cranes & operators/ Flrewall Hoisting							
	6800.85					18,210			
	0000.03	Equipment Haufing		A control of the control of the control					
		Gradall Trucking expense	2.00 ea		GC Est	1,204			
		24' PJ truck and trailer 20,000lb	6.00 haul		GC Est	3,252			
		Equipment Hauling				4,456			
	6000.75	Equip Rental				4,430			
		Trash Carts 1 yd	5.00 mo	the territory was a constant of the constant o	GC Est	349	the same services of the same		
		Reach Forklift	6.00 mo		GC Est	12,575			
		Vertical Lazer	1.00 mo	******	GC Est	553			
		Lazer Level	3.00 mo		GC Est	1,048			
		20' Manlift	3.00 mo		GC Est	1,502	en e		
		25' Manlift	3.00 mo		GC Est	1,747			
		10" Table Saw	12.00 wk	* 1.4	GC Est	559			
		Rolo-Hammer medium sized	10.00 day		GC Est	408			
		Large Compressor/ Pneumatics	7.00 mo		GC Est				
		Nailers & Hoses	24.00 wk		GC Est	815			
		24' Extension Ladders	10.00 wk		GC Est	1,118			
		Industrial Vaccume	10.00 wk	The second secon	GC Est	699	en e		
		Portable Welder	1.00 week		GC Est	291			
		Rolling Beam Lift	4.00 wk	Commercial design and the second	GC Est	186			
		48' 4wd GC manlift rental month	2.00 mo			349			
		Pallet Jack	2.00 mo	ere dia como managa ana como como a	GC Est	5,112			
		Equip Rental	2.00 1110		GC Est	175			
6	00:1:00	SIMPSON - Frame Anchors	man construction of the second	entraneous en en entraneous de la company		27,485			
		Framing Anchor Budgel lump sum	1.00 sum	70.0				-	
		SIMPSON - Frame Anchors	7.00 Sum	TD 2	GC Est	12,512			
G	051.00	Fasteners - Expansion				12,512			
	,	Para Bolts 1/2 *6"/							
		Fastoners - Expansion	100.00 00	TD 2	GC Est	1,186			
c.	051.25					1,186			
	001120	Fasteners - Titan screw anchors	mer was a second	The state of the s					
		1/2 x 5 illan anchors	100.00 each	TD 2	GC Est	674			
	054.00	Fasteners - Titon screw anchors	and the second			674			
u	#34.UG	Fasteners - Nalis & Screw					****		
		Fastners Budget w/ pneumatics/ sf bdg	2,300.00 sf	TD 2	GC Est	1,339			
	• • • • • • •	Fasteners - Nails & Screw				1,339			
61	106.00	Framing - Stude 2x4				1,000			
		Most Interior walls metal in SR Div	0.00 sf	TD 2	GC Est	0	Control of the control of the control of		
		Studs 2 x 4 x 8 S&B/ wood door bucks for nailing	14.00 each	TD 2	GC Est	-			
		Framing - Studs 2x4	11.00 Cagn	102	GC EST	265			
61	107,00	Framing - Studs 2x6				265			
		Studs Pony Walls 2*6-7"/ paraphets	400.00 sf	TDO			Note that is a second of the second		
		Studs 2 x 6 x 16 S&B lower walls		TD 2	GC Est	4,817			
		Studs 2 x 6 R.L. S&B	240.00 each	TD 2	GC Est	15,001			
		Studs 2 x 6 R.L. S&B	1,200.00 Inft	TD 2	GC Est	2,943			
		Studs 2 x 6 R L Treated	220.00 Inft	TD 2	GC Est	540			
		Studs 2 x 6 R L Treated	180.00 Inft	TD 2	GC Est	812	e de la companya de		
		Framing - Stude 2x6	110.00 Inft	TD 2	GC Est	496			
24	07,33					24,609			
61	65,10	Heavy Timbers/ Bar & Dining only/ Sandblasted							
		10 x 10 x 14' Select post/ public areas	12.00 ea	TD 2	GC Est	5,388			
		Heavy Timbers/ Bar & Dining only/ Sandblasted				5,388			
61	07.34	Glutam Beams	Process and the second			4444			
		5 1/2 x 21 x 24' GL/ headers street end of 1st floor	1.00 ea	TD 2	GC Est	1,103	*** ** * * * * * * * * * * * * * * * * *		
		Glulam Beams							
514	07.50	Ledgers / Plate backing		the second of the second of the		1,103			
	•	Ledgers 3x8 PT fit inside channel steel for joist	200.00 If	TD 2	GC Est	5 OP4			
	5. 40	connections			30 L3t	5,961			
		Top Plate Backing 2x6 or 8 RL	350.00 If	TD 2	CC Est				
		Ledgers / Plate backing	305,00 #		GC Est	856			
610	08.10	Open Web Floor/ Roof Trusses		· · · · · · · · · · · · · · · · · · ·		6,818			
		18" Open Web trusses roof uses	40.00	70.0					
		to the first of the control of the c	46.00 each	TD 2	GC Est	9,945			
		2 x 4 spreaders	200.00 ff	TD 2	GC Est	913	to the contract of the contrac		
		Open Web Floor/ Roof Trusses					ssumes simple slope to re	arl no crickete erro-	nt eldor of
							raphets	an inc changes excel	V 21062 01
610		Crickets & overbuilds behind mansard				. pc	- aprilate		
		Crickets ledger 2x4 @ roof sidewalls	230.00 #	TD 2	GC Est	000	er en en en en en en en en en		
		Crickets sill 2x8	230.00 If	TU 2	GC Est	639 728			

6109.30 6109.30 6110.01 6115.50 6115.50 6117.00 6182.00 6400.00 6410.05 6413.20 6414.05	00 00 00 00	Crickets & overbuilds behind mansard Crickets famed wf 2x4x 4* Iong Crickets sheeted wf 2x4x 4* Iong Crickets sheeted wf 2x4x 4* Iong Crickets & overbuilds behind mansard Roof Curbs Framing Skyllight Curbs 2x8 & underframing tapered Roof Curbs Framing Blocking 2*6 Fire Blocking 10* oc/ truss blocking Blocking Stding Concrete 1/2 x 2 pt rain screene spacers 16* oc 5*16* Hardf Plank Sheets 4x8x8* primed/ 2@ party wall/ and alley wall Siding Concrete Plywod Wall Sheathing Plywod Wall Sheathing Plywod Wall Sheathing Plywod Wall Sheathing Spyboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Cypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8* sheating Roof Sheathing Plywd 3/4 7&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10* headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Install	115.00 ea 700.00 sf 200.00 lf 650.00 lf 3.200.00 sf 3.200.00 sqft 3.200.00 sqft 2.400.00 sf 2.400.00 sf 1.00 ea 0.00 sum	TD 2	GC Est	4,023 3,042 8,432 4,367 4,367 3,998 3,195 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6110.01 6115.50 6116.50 6116.50 6117.00 6400.00 6410.05 6413.20	00 00 50 00	Crickets sheeted w/ 5/8 CDX Crickets & overbuilds behind mansard Roof Curbs Framing Skylight Curbs 2x8 & underframing tapered Roof Curbs Framing Slocking 2*6 Fire Blocking 10* oc/ truss blocking Blocking 10* oc/ truss blocking Siding Concrete 11/2 x 2 pt rain screene spacers 16* oc 5/16* Hardi Plank Sheets 4x8x8* primed/ 2@ party wall and alley wall Siding Concrete Plyed Wall Sheathing Plywood 1/2 CDX @ walls Plywd Wall Sheathing Gyp exterior 5/8* sheeting Gyp boxerior 5/8* sheeting Gypboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8* sheeting Gyp boxerior 5/8* sheeting Gyp boxerior 5/8* sheeting Gyp boxerior 5/8* sheeting Gyp Exterior 5/8* s	700.00 sf 200.00 lf 650.00 lf 3.200.00 sf 3.200.00 sqft 3.200.00 sqft 2.400.00 sf 24.00 lf 35.00 lf	TD 2	GC Est	3,042 8,432 4,367 4,367 3,998 3,998 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513		
6110.01 6115.50 6116.50 6116.50 6117.00 6400.00 6410.05 6413.20	00 00 50 00	Crickets & overbuilds behind mansard Roof Curbs Framing Skylight Curbs 2x8 & underframing tapered Roof Curbs Framing Slocking 2°6 Fire Blocking 10' oc/ truss blocking Blocking Slding Concrete 1/2 x 2 pt rain screene spacers 16" oc 5/16" Hardi Plank Sheets 4x8x8" primed/ 2@ party wall/ and alley wall Siding Concrete Plymed Wall Sheathing Plywod Vall Sheathing Plywed Wall Sheathing Plywod Wall Sheathing Gyp exterior 5/8" sheating Gyp exterior 5/8" sheating Gyp board Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8" sheating	200.00 if 650.00 if 3,200.00 if 3,200.00 sqft 3,200.00 sqft 805.00 sqft 2,400.00 sf 24.00 if 35.00 if	TD 2	GC Est	3,042 8,432 4,367 4,367 3,998 3,998 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513		
6110.01 6115.50 6116.50 6116.50 6117.00 6400.00 6410.05 6413.20	00 00 50 00	Roof Curbs Framing Skylight Curbs 2x8 & underframing tapered Roof Curbs Framing Blocking 2*6 Fire Blocking 10* oc/ truss blocking Blocking Stocking Stocking Concrete 1/2 x 2 pt rain screene spacers 16* oc 5/16* Hardl Plank Sheets 4x8x8* primed/ 2@ party wall and alloy wall Siding Concrete Plywd Wall Sheathing Plywood 1/2 CDX @ walls Plywod Wall Sheathing Gyp exterior 5/8* sheating Gyp board Sheeting 5/8 hand nailed/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nailed/ street wall Gyp exterior 5/8* shooting Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10* headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Install	3,200,00 If 3,200,00 sqft 3,200,00 sqft 3,200,00 sqft 805,00 sqft 2,400,00 sf 24,00 if 35,00 if	TD 2	GC Est	8,432 4,367 4,367 4,367 3,998 3,098 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6110.01 6115.50 6116.50 6116.50 6117.00 6400.00 6410.05 6413.20	00 00 50 00	Skylight Curbs 2x8 & underframing tapered Roof Curbs Framing Blocking 2°6 Fire Blocking 10' oc/ truss blocking Blocking 2'6 Fire Blocking 10' oc/ truss blocking Blocking 3'ding Concrete 1/2 x 2 pt rain screene spacers 16' oc 5/16' Hardl Plank Sheets 4x8x8' primed/ 2@ perty wall and siley wall Siding Concrete Plymed Wall Shoathing Plywood 1/2 CDX @ walls Plywed Wall Shoathing Gyp exterior 5/8' sheeting Gyp board Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8' sheeting Gyp oxterior 5/8' shooting Roye oxterior 5/8' shooting Roye Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8' shooting Roye Sheeting Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid Gx12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Install Casework Install Casework Installation	3,200,00 If 3,200,00 sqft 3,200,00 sqft 3,200,00 sqft 805,00 sqft 2,400,00 sf 24,00 if 35,00 if	TD 2	GC Est	4,367 4,367 3,998 3,998 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6115.50 6115.50 6117.00 6182.00 6400.00 6413.20	00 50 00	Roof Curbs Framing Blocking Blocking 2'6 Fire Blocking 10' oc/ truss blocking Blocking Siding Concrete 1/2 x 2 pt rain screene spacers 16' oc 5/16' Hardl Plank Sheets 4x8x8' primed/ 2@ perly wall/ and alley wall Siding Concrete Plywod Wall Sheathing Plywood 1/2 CDX @ walls Plywod Wall Sheathing Gyp oxterior 5/8' sheating Gyp oxterior 5/8' sheating Gypboard Sheeting 5/8 hand nalled/ 2 layers/ parly wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8'' sheating Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Isstallation	3,200,00 If 3,200,00 sqft 3,200,00 sqft 3,200,00 sqft 805,00 sqft 2,400,00 sf 24,00 if 35,00 if	TD 2	GC Est	4,367 3,998 3,998 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6115.50 6115.50 6117.00 6182.00 6400.00 6413.20	00 50 00	Biocking 2*6 Fire Blocking 10* oc/ truss blocking Blocking Slding Concrete 1/2 x 2 pt rain screene spacers 16* oc 5/16* Hardi Plank Sheets 4x8x8* primed/ 2@ party wall and alley wall Siding Concrete Plywd Wall Sheathing Plywod 1/2 CDX @ walls Plywod 1/2 CDX @ walls Plywd Wall Sheathing Gyp exterior 5/8* sheating Gyp board Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8* sheating Gyp exterior 5/8* sheating Gyp exterior 5/8* sheating Gyp of Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10* headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Installation	3,200,00 ff 3,200,00 sqft 3,200,00 sqft 805,00 sqft 2,400,00 sf 24,00 if 35,00 if	TD 2	GC Est	4,367 3,998 3,998 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6115.50 6115.50 6117.00 6182.00 6400.00 6413.20	00 50 00	2*6 Fire Blocking 10* oc/ truss blocking Blocking Blocking Concrete 1/2 x 2 pt rain screene spacers 16* oc 5/16* Hardl Plank Sheets 4x8x8* primed/ 2@ perty wall/ and alley wall Siding Concrete Plymed Wall Sheathing Plywood 1/2 CDX @ walls Plywed Wall Sheathing Gyp exterior 5/8* sheeting Gyp board Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8* sheeting Gyp board Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8* sheeting Alf X&CDX. Plywood Roof Sheathing Plywd Headers - Solid Gx12x 10* headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Install Casework Install Casework Install Casework Install	3,200,00 ff 3,200,00 sqft 3,200,00 sqft 805,00 sqft 2,400,00 sf 24,00 if 35,00 if	TD 2	GC Est	3,998 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6116.50 6117.00 6182.00 6400.00 6413.20 6413.25	00 00 00	Blocking Concrete 1/2 x 2 pt rain screene spacers 16" oc 5/16" Hardl Plank Sheets 4x8x8" primed/ 2@ perty wall/ and alley wall siding Concrete Plyed Wall Sheathing Plywood 1/2 CDX @ walls Plywd Wall Sheathing Gyp exterior 5/8" sheeting Gypboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8" sheeting Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10" headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Imp per TD1 Pulls were excluded allowance/ Casework Installation	3,200,00 ff 3,200,00 sqft 3,200,00 sqft 805,00 sqft 2,400,00 sf 24,00 if 35,00 if	TD 2	GC Est	3,998 3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6116.50 6117.00 6182.00 6400.00 6413.20 6413.25	00 00 00	Siding Concrete 1/2 x 2 pt rain screene spacers 16* oc 5/16* Hard Plank Sheets 4x8x8* primed/ 2@ party wall/ and alley wall Siding Concrete Plywod Wall Sheathing Plywod 1/2 CDX @ walls Plywod 1/2 CDX @ walls Plywod Wall Sheathing Gyp oxterior 5/8* sheeting Gyp board Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8* sheeting Koof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10* headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Iump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework installation	3,200,00 of 3,200,00 oqft 3,200,00 oqft 805,00 oqft 2,400,00 of 24,00 if 35,00 if	TD 2 TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	3,145 10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6116.50 6117.00 6182.00 6400.00 6413.20 6413.25	00 00 00	1/2 x 2 pt rain screene spacers 16" oc 5/16" Hardl Plank Sheets 4x8x8" primed/ 2@ perly wall/ and alloy wall. Sheets 4x8x8" primed/ 2@ perly wall sheathing. Siding Concrete. Phywd Wall Sheathing. Phywood 1/2 CDX @ walls. Phywod Wall Sheathing. Gyp exterior 5/8" sheeting. Gypboard Sheeting 5/8 hand nailed/ 2 layers/ party wall only. Gypboard Sheeting 5/8 hand nailed/ 2 layers/ party wall only. Gypboard Sheeting 5/8 hand nailed/ street wall. Gyp exterior 5/8" ahooting. Roof Sheathing. Phywd. 3/4 T&G CDX. Phywood. Roof Sheathing. Phywd. Headers - Solid. Gasework Subcontract. Casework lump per TD1. Pulls were excluded allowance/. Casework Subcontract. Casework Subcontract. Casework Subcontract. Casework Subcontract. Casework Subcontract. Casework Install Casework I	3,200,00 of 3,200,00 oqft 3,200,00 oqft 805,00 oqft 2,400,00 of 24,00 if 35,00 if	TD 2 TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6116.50 6117.00 6182.00 6400.00 6410.05 6413.20	50 00 00	5/16" Hardi Plank Sheets 4x8x8" primed/ 2@ party wall and alley wall Siding Concrete Plyed Wall Sheathing Plywood 1/2 CDX @ walls Plywod Wall Sheathing Gyp Oxterior 5/8" sheeting Gyp Oxterior 5/8" sheeting Gypboard Sheeting 5/8 hand nailed/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nailed/ street wall Gyp exterior 5/8" sheeting Gypboard Sheeting Plywd 4/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid Cate CDX. Plywood Kot2x 10" headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Installation	3,200,00 of 3,200,00 oqft 3,200,00 oqft 805,00 oqft 2,400,00 of 24,00 if 35,00 if	TD 2 TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	10,795 13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6116.50 6117.00 6182.00 6400.00 6410.05 6413.20	50 00 00	wall and alloy wall Siding Concrete Plywed Wall Sheathing Plywood 1/2 CDX @ walls Plywed Wall Sheathing Gyp oxterior 5/8" sheeting Gyp oxterior 5/8" sheeting Gypboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8" sheeting Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Subcontract Casework Iump per TD1 Pulls were excluded allowance/ Casework Installation	3,200.00 sqft 3,200.00 sqft 805.00 sqft 2,400.00 sf 24.00 if 35.00 if	TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	13,940 9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6116.50 6117.00 6182.00 6400.00 6410.05 6413.20	50 00 00	Siding Concrete Plywd Wall Sheathing Plywood 1/2 CDX @ walls Plywood 1/2 CDX @ walls Plywood 1/3 Sheathing Gyp exterior 5/6" streeting Gypboard Sheeting 5/8 hand nailed/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nailed/ street wall Gyp exterior 5/6" shooting Roof Sheathing Plywd 3/4 T&G CDX, Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Subcontract Casework Subcontract Casework Install	3,200.00 sqft 805.00 sqft 2,400.00 sf 24.00 if 35.00 if	TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513		
6116.50 6117.00 6182.00 6400.00 6410.05 6413.20	50 00 00	Plywod Wall Sheathing Plywood 1/2 CDX @ walls Plywood 1/2 CDX @ walls Plywod Wall Sheathing Gyp Oxterior 5/8" sheating Gyp Oxterior 5/8" sheating Gypboard Sheeting 5/8 hand nailed/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nailed/ street wall Gyp exterior 5/8" sheeting Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid Gx12x 10" headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Installation	3,200.00 sqft 805.00 sqft 2,400.00 sf 24.00 if 35.00 if	TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	9,225 9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513		
6116.50 6117.00 6182.00 6400.00 6410.05 6413.20	50 00 00	Plywood 1/2 CDX @ walls Plywod Wall Shoathing Plywd Wall Shoathing Gyp oxterior 5/8" sheeting Gypboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8" sheeting Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Istaliation	3,200.00 sqft 805.00 sqft 2,400.00 sf 24.00 if 35.00 if	TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6417.00 6182.00 6400.00 6410.05 6413.20	00	Plywd Wall Shoathing Gyp oxterior 5/8" sheeting Gypboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8" sheeting Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Installation	3,200.00 sqft 805.00 sqft 2,400.00 sf 24.00 if 35.00 if	TD 2	GC Est GC Est GC Est GC Est GC Est GC Est	9,225 6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6417.00 6182.00 6400.00 6410.05 6413.20	00	Gyp exterior 5/8" sheeting Gypboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8" shooting Roof Sheathing Plywd 3/4 T&G CDX, Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Subcontract Casework Install Casework Install Casework Install	2,400.00 sqt 2,400.00 sf 24.00 if 35.00 if 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2 TD2 TD2	GC Est GC Est GC Est GC Est	6,660 1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6417.00 6182.00 6400.00 6410.05 6413.20	00	Gypboard Sheeting 5/8 hand nalled/ 2 layers/ party wall only Gypboard Sheeting 5/8 hand nalled/ street wall Gyp exterior 5/8" shooting Roof Sheathing Plywid 3/4 T&G CDX, Plywood Roof Sheathing Plywid Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework Iump per TD1 Pulls were excluded allowance/ Casework Installt Casework Installt Casework Installt	2,400.00 sqt 2,400.00 sf 24.00 if 35.00 if 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2 TD2 TD2	GC Est GC Est GC Est GC Est	1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6400.00 6410.05 6413.20 6414.05	00	wall only Gypboard Sheeting 5/8 hand nailed/ street wall Gyp exterior 5/8" sheeting Roof Sheathing Plywd 3/4 T&G CDX. Plywood Roof Stheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework installation	2,400.00 sqt 2,400.00 sf 24.00 if 35.00 if 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2 TD2 TD2	GC Est GC Est GC Est GC Est	1,675 8,335 4,296 4,296 660 272 933 8,513 0		
6400.00 6410.05 6413.20 6414.05	00	Gypboard Shesting 5/8 hand nalled/ street wall Gyp exterior 5/8" shooting Roof Sheathing Plywd 3/4 T&G CDX, Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Subcontract Casework Subcontract Casework Installation	2,400.00 sf 24.00 lf 35.00 lf 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2 TD2 TD2	GC Est GC Est GC Est	8,335 4,296 4,296 660 272 933 8,513 0		
6400.00 6410.05 6413.20 6414.05	00	Gyp exterior 5/8" sheeting Roof Sheathing Phywd 3/4 T&G CDX. Phywood Roof Sheathing Phywd Headers - Solid 6x12x 10' headers/wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Subcontract Casework installation	2,400.00 sf 24.00 lf 35.00 lf 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2 TD2 TD2	GC Est GC Est GC Est	8,335 4,296 4,296 660 272 933 8,513 0		
6400.00 6410.05 6413.20 6414.05	00	Reof Sheathing Plywd 3/4 T&G CDX, Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x6 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework Iump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework installt Casework installt	24.00 if 35.00 if 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2	GC Est GC Est	4,296 4,296 660 272 933 8,513 0		
6400.00 6410.05 6413.20 6414.05	00	3/4 T&G CDX. Plywood Roof Sheathing Plywd Headers - Solid 6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Subcontract Casework installation	24.00 if 35.00 if 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2	GC Est GC Est	4,296 660 272 933 8,513 0		
6410.00 6410.05 6413.20 6413.25	00	Roof Sheathing Phywd Headers - Solid 6x12x 10' headers/wdos, doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Subcontract Casework install	24.00 if 35.00 if 1.00 ea 0.00 sum	TD2 TD2 TD2 TD2	GC Est GC Est	4,296 660 272 933 8,513 0		
6410.00 6410.05 6413.20 6413.25	00	Headers - Solid 6x12x 10' headers/wdos , doors 4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Install Casework Install Casework Install	35.00 If 1.00 ea 0.00 sum	TD 2 TD 2 TD 2	GC Est	660 272 933 8,513 0		
6410.00 6410.05 6413.20 6414.05	00	6x12x 10' headers/ wdos , doors 4x8 fir headers Headers - Soild Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework install Casework install	35.00 If 1.00 ea 0.00 sum	TD 2 TD 2 TD 2	GC Est	272 933 8,513 0		
6413.25 6414.05		4x8 fir headers Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Install Casework Install	35.00 If 1.00 ea 0.00 sum	TD 2 TD 2 TD 2	GC Est	272 933 8,513 0		
6413.25 6414.05		Headers - Solid Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework install Casework install	1.00 ea 0.00 sum	TD 2 TD 2	GC Est	933 8,513 0		
6413.25 6414.05		Casework Subcontract Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework Install Casework Installation	0.00 sum	TD 2		8,513 0		
6413.25 6414.05		Casework lump per TD1 Pulls were excluded allowance/ Casework Subcontract Casework install Casework installation	0.00 sum	TD 2		0		
6413.25 6413.25 6414.05	n5	Pulls were excluded allowance/ Casework Subcontract Casework install Casework installation	0.00 sum	TD 2		0		
6413.25 6414.05	95	Casework Subcentract Casework install Casework installation	The second secon		GC Est			
6413.25 6414.05	15	Casework install Casework installation	41.33 Inft			8,513		
6413.25 6414.05		Casework installation	41.33 Inft	. 22.31				
6413.25 6414.05			41.33 Init		Company of the second			
6413.25 6414.05				TD 2	GC Est	3,458		
6413.25 6414.85	rG	Door.or Wdo Casing Int				3,456	e e a caración de la companya de la	•
6414.05	.0	1 x 5 fir frim/ plane edge square to jamb/ ease edge	440.00 11	W0 6				
6414.05		1 x 6 Fir head casing	140.00 H	TO 2	GC Est	2,143		
6414.05		Door.or Wdo Casing Int	20.00 If	TD 2	GC Est	306		
6414.05	5	Door.or Wdo Crown Mould				2,450		
	~	bead Mould / Classic design	20.00 16	TO 4	005.			
		Crown Mould / H740	20.00 If 20.00 If	TD 2	GC Est	232		
		Crown Mould / H354 crown columns	10.00 If	TD 2 TD 2	GC Est	300		
		Door.or Wdo Crown Mould	10.00 (1	102	GC Est	150		
	5	Windows and sills				683		
6414,12		Entry window walls in restaurant	400	TOA	005			
6414,12		Window Sills (Fir 2x12 with special bead edge and	4.00 ea	TD 2	GC Est	12,094		
6414,12		jointed to wdo sill	10.00 1	TD 2	GC Est	905		
6414.12		Windows and silts						
waterial	2	Wdo- jamb extensions				12,999		
	~	Wood windows	200	TD 0			e e e e gere e gar e e a compa	
		wdo jamb extensions 1 x 8 fir dato joint	3.00 ea	TD 2	GC Est		more of monitor windows	
		Wdo- jamb extensions 1 x 8 is data joint	60.00 II	TO 2	GC Est	1,912		
6450.01		1 Trim - Wood Base				5,485		
10.00.01	,	Oak 3/4" quarter round mould	202.00 15					
A contract of the second		H740 Moulding alop base	320.00 If	TD 2	GC Est	2,027		
		Wood Base 1x6 CVG	320.00 Inft	TD 2	GC Est	2,403		
		Trim - Wood Base	320.00 Inft	TD 2	GC Est	5,643	•	
6450.13	ı	17rim - Interior Cornice/ Facia				10,073		
970010	*	FJP 514	425 DO 1-9	TO				
		H 740	425.00 Inft	TD 2	GC Est	6,280		
		17rlm - Interior Cornice/ Facia	425.00 Infl	TD 2	GC Est	5,786		
6450.20		X trim cedar wdo casings				12,066		
0400.20		v nuu nenuu kan casuida	CO DO 1-6	TD 0				
		1 v 1 ovi Codne mindam telma ta bulat. (60.00 Inft	TD 2	GC Est	418		
) .	1 x 1 ext Cedar window trims to brick / monitor						
6450.75) .	supplied						
0.40417	·					418		

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total		Notes
		X Trim - Column Capitals				451		
	6450.85	X Trim - Cedar Batta				*.51		
		1x3 RS Cedar Batts tite knot/ alley siding joints	300.00 if	TD 2	GC Est	851		
		X Trim - Codar Batts				851		
		WOOD & PLASTICS				241,929		
7000.00		THERMAL MOISTURE PROT.				,		
	7110.00	Roofing Subcontract						
		Roofing Sub	2,300.00 sf	TD 2	GC Est	56,152	the second second second	
		Roofing Subcontract	2,066.00 sf			56,152		
	7185.00	Vapor Barriers Wall				30,132		
		Stazo Wrap Moisture barrier /taped/ 1st	3,200.00 af	TD 2	GC Est	1,911		
	7192.00	Vapor Barriers Wall				1,911		
	(138,00	Flashings Flexable/ remember 2 layers Fortiflash9"x 75' stick on/ first layer	er in the second of the second	organism of the con-				
		Fortifiash 6"x 75" stick on/2ed layer	100.00 If	TD 2	GC Est	413		
		Flashings Flexable/ romember 2 tayers	30.00 #	TD 2	GC Est	97		
	7192.02	Vapor Barriers Underfloor				510		
		Stego 15ml w/ tape cost/ Whitecap	2,400.00 sf	the state of the s				
		Vapor Barriers Underfloor	2,700,00 51			2,565		
	7200.00	Fire caulk				2,565		
		fire caulking/ 3 beads per wall or floor connection/	600.00 If	TD 2	GC Est	1,135		
		East wall only				7,100		
	7240.04	Fire caulk				1,135		
	7210.01	Insulation - Subcontract						
		Insulation SF per TD 1 Insulation - Subcontract	2,300.00 sf	TD 2	GC Est	7,749		
	7212.10	Insulation - Rigid Foom				7,749		
		Dow 2" rigid blue board perimeter field laid	fipe 00.000					
		Insulation - Rigid Foam	600.00 Sqii			973		
	7600.01	Shectmetal - Sub				973		
		Sheet Metal wall cap/ TD 1 was 265/ff/ tie to	165.00 If	TD 2	GC Est	27 705	000177000 pian ann amh an an an	
		neighbors/ terrace sm			O Car	21,133 7	-sources nice cap only at stree	t and to side at neighbors wall
		Sheetmetal - Sub				27 70 Z		
	7620.01	Sheetmetal - Floshing -	the way of the contract of the	e e comme e a comme e a comme		27,795		
		4 x 1/2 x 4" 22 ga Z flashing at firewall at siding	272.00 If	TO 2	GC Est	1,594		
	*****	Sheetmetal - Flashing -				1,594		
	7620.20	Gutters	and the second of the second of					
		Custom Cu gutters & DS sub allowance	1.00 sum	TD 2	GC Est	2,808	***	
	7900.00	Gutters				2,809		
	1,500.00	Caulking Subcontractors Caulking sub masonary/ Wdo Phase allowance						
			1f	TD 2	GC Eat	1,685		
		Caulking Subcontractors				1,685		
		THERMAL MOISTURE PROT.				104,877		
00.00		DOORS & WINDOWS						
	2110.00	HM Door budgets Ext						
		Speciality Electronic Door Hardware supplier	1.00 sum	TD 2	GC Est	13,477		
		Doors & Howr Supplier	4.00 sum	TD 2	GC Est	14,712		
		HM/ Doors & Hdwr install labor	11.00 es	TD2	GC Est	9,198		
	8210.01	HM Door budgets Ext Doors - Wood				37,387		
	0210.01	Custom Entry door install/w/ hdwr/	Control page 100 miles	<u></u>				
		3/0x7/0 Fir Interior door	1.00 ea	TD 2	GC Est	5,973		
		Doors - Wood	7.00 Ea	TD 2	GC Est	2,049		
	8305.00	Doors - Access				8,022		
		Door Access Cell Up Mil 2'6"sq	1.00 each	TOO			to the second of the second	
		Doors - Access	1.00 Bach	TD 2	GC Est	4,122		
	8500.00	Glazing Subs				4,122		
	** ** *	Mirrors	0.33 sum	TD 2	CO E-1			
		Glazing Subs	7.00 Juli		GC Est	1,248		
	8545.00	Skyllies	er en		eren en e	1,246		
		2-0x2-0 Skylite	6.00 ea	TD 2	GC Est	£ 500		
		Skylites	04	4	GC ESI	5,530 5,530		
	8610.01	Windows - Wood				5,230		
		Storefront Glass WAG	0.33 ea	TD 2	GC Est	27,820 All	lowance	
		Windows - Wood				27,820		
		DOORS & WINDOWS				84,129		

	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	9230.00	Stucco Sub				· · · · · · · · · · · · · · · · · · ·	
		Stucco Subcontractor Bid	1,100.00 sf			43,799)
		Stucco Sub				43,799)
	9252.50	SR Sub Costs &TI					
		Drywall Subcontract	1,00 sum	TO 2	GC Est	95,469	}
		SR Sub Costs &TI				95,459	1
	9686.00	Ceramic Tite	And				
		Tile and state Sub complete	0.33 sum	TD 2	GC Est	16,846	
		back splashes	0.33 sum	TD 2	GC Est	2,309	
		saw/backer rod/caulk for expansion joint	0.33 sum	TD 2	GC Est	973	and the second of the second o
		Coramic Tile	***************************************	7 1.5 4.0	00 230		
	9920.01	Painting - Interior	Market Control of Control			20.127	
		Interior painting sub/ specified walls only	0.33 sum	TD 2	00.54		
		painting sub	to the second control of the second	TD 2	GC Est	9,624	
		Painting - Interior	0.33 sum	102	GC Est	29,328	
	9930,01					38,951	The state of the s
	3500.01	Painting - TransparentFin FinIsh Transp Varnsh Wood Trim/ cubinets					
		confirmed	0.33 If	TD 2	GC Est	0	I laquered w/ toned material 3 coats at 150 if/ hr F-hse
		Painting - TransparentFin			*		
	9965.00	Countertops				c	
	2202.00	Pental Quartz Cinza/ 1/3 of TD 1					
		Countertops	sqfl	TO 2	GC Est	4,492	
		•				4,492	
		FINISHES				202,829	
00.00		SPECIALTIES					
	10523.00	Fire Extinguishr Pertable					
		Cress Ext Co2 10 lb Squeze Grp	3.00 each	TD 2	GC Est	304	
		Fire Extinguishr Portable		102	00 L31	304	
	10800.01	Mise Tellet/Bath Equip					
		Phase 2	15.00 ea	TD 2	GC Est	4 377	Allowance on mat
		Misc Tollet/Bath Equip			00 23.	4,377	Assorbance on that
		SPECIALTIES					
00.00						4,681	
00.00		MECHANICAL					
	15100.10	HVAC					
		HVAC budget	1.00 sum	TD 2	GC Est	80,286	e transference and a second of the second of
		seismic for mechanical roof units	1.00 sum	TD 2	GC Est	669	
		HVAC design	1.00 sum	TD 2	GC Est	80,286	
		Healing & Cooling Eqp	1.00 sum	TD 2	GC Est	11,230	
		Mechanical Ventilation Lovres, automated	1.00 sum	TD 2	GC Est		
		Automated controll systems	1.00 lsum	TD 2		0	
		HVAC	1.00 150111	102	GC Est	0	
4	15200.00	Plumbing				172,471	
	1740000	Plumbing budget phase 2	4.00				
			1.00 sum	TD 2	GC Est		to include greasei interceptor installation
		Plumbing finish phases	1.00 sum	TD 2	GC Est	0	
		Gas Service	1.00 sum	TD 2	GC Est	0	
		Plumbing				93,197	
		MECHANICAL				265,668	
00.00		ELECTRICAL				200,000	
	16100.18	Electrical					
	1010010	Electrical design					terral section of the
		the contract of the contract o	1.00 sum	TO 2		11,230	
	and the second second	Electrical Subcontract	1.00 sum	TD 2		134,765	
		Fire & Alarm Syst. sub	sum	TD 2			
		Security Syst. sub	sum	TD 2			
		Phone & Data Syst. budget					
		· -	sum	TD 2			
		Comcast	sum	TD 2			
		Time projection clock phase 2	sum	TD 2			
		Security Camera's NIC	sum	TD 2			
		Electrical				145,996	

Estimate Totals

Description Labor Material Subconfract Equipment Other	Amount 488.943 78.024 1,238,979 66.843 8.005	Totals	Rate	Cost Basis	Percent of Total 26.00% 4.15% 65.88% 3.55% 0.43%	
	1,880,794	1,880,794			100.00	100.00%
Total	,	1,880,794				

Spreadsheet Report JFW TD2 TWO STORY OPTION

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JFW TD2 TWO STORY OPTION for budgeting use on TD 2 Based on EMA initial design

Project name

JFW TD2 TWO STORY OPTION

Mc Minnville

Or

Architect

Ernie Munch

Estimator

MG

Labor rate table

Standard

Equipment rate table

Standard

Job size

4700 sf 8 mo

Duration

Bid date

4/29/2019

Notes

Assumes;

This project will have to stand alone in a year or more.

It assumes no cellar, and only a vanilla shell below with the same finishes

upstairs as phase 1.

very little sub bidding is in this estimate so it is only an initial budgeting for

consideration by the team.

Without a schedule I assume 8 months

Excluded;

permits

Includes

3asement

Main floor finishes except for the polished concrete floor and the heavy timber post and beams envisioned

All finishes matching TD1 upstairs

Entire structure, utilizing the many point of connections in TD1

Report format

Sorted by 'Group phase/Phase'

'Detail' summary Allocate addons Print sort level notes

Estimate Totals

Description Labor Material Subcontract Equipment Other	Amount 540.839 133.345 878.038 68.806 2.618 1,623,646	Totals 1,623,646	Rate	Cost Basis	Cost per Unit 115.072 /sf 28.371 /sf 186.817 /sf 14.640 /sf	Percent of Total 33.31% 8.21% 54.08% 4.24% 0.16% 100.00	100.00%
Total		1,623,646			345.457 /sf		

Group	Phase	Description	Takeoff Quantity		Location	Sub Name	Grand Total		Notes	
1000.00		GENERAL CONDITIONS	L			 	Grand Total	<u> </u>	NOIGS	
	1140.00	Project Development, Pre construction				-				
		Project Development & re Estimating	1.00 sum	TD 2			9,479			
		Project Development, Pre construction		.02			9,479			
	1141.00	Project Management					3,47	,		
		Project Manager Allowance	32.00 week	TD 2			103,705	5		
		Project Management					103,705			
								Construction manageme	ent is fied to this scope	
								and only allows for mine		
								Additional scope change	es will require more PM	
	1141.50	Superintendent	the second second second second		erene e e e e e e			expense.		
		GC Computer & wireless service onsite	8.00 mo	TD 2			945	•		
		Superintendent/ PM	34.00 week	TD 2			842 119,371			
		Superintendent							ndent, managing crews, su	of con
							,210		Safety, Schedules, docum	
	1141.75	Laborers						manufactors	ounty, seneonies, accum	Circumsti,
		minor movement to 2ed floor	10.00 day	TD 2			4,096	;		
	1141.85	Laborers					4,096			
****	1141.05	Equipment Operators/ Hoisting/ Mat Handling	and a rest and			 				
		Mat. Handling Onsite general/ in the absence of a crane	2.00 mg	TD 2			16,384			
		Equipment Operatoral Hoisting/ Mat Handling								
		The state of the s					16,384	Moves materials to sites	in absence of crane	
	1341,00	Safety - Rails etc	and the second s	• "				and machine accessos		
		Safety Rails 2x4 nail on @ openings	50.00 Inft	TD 2			465			
		Window rails 2x4 doubled	30.00 #	TD 2			82			
		Roof paraphet railing bolt on	150.00 If	TD 2			1,033			
		Safety - Rails etc					1,560			
	1345.09	Safety - First Aid Equip								
		First Aid Equip	8.00 mnth	TD 2			456			
	1350.10	Safety - First Aid Equip Safety - Provisions / egp rent					456			
	1500.10	Fire Extinguistiers on site and maintanence	400							
		Safety -Provisions / eqp rent	4.00 ea	TD 2			225			
	1365.15	Temp protection	the state of the state of the same			10-11-1-1	225			
		Carpet Masking plastic/ protecting finishes	2,000.00 sf	TD 2			0.047			
		Temp protection	-,				2,017	Protecting existing finish		
	1511.00	Temp - Utilities					2,017	Froncening existing musti	23	
		Temporary Large Light Setup	2.00 ea	TD 2			392			
		string lightling	3.00 ea	TD 2			1,182			
		50 amp Heat Fan units/ 2 ea	9.00 eamo	TD 2			821	Elect cost by owners		
		Temp Electricity by owner	0.00 mo	TD 2			0			
		Spyder Electrical Box and chords/ 2 floors.	14.00 mo	TD 2			1,197			
		Temp Toilet (rental) Temp - Utilities	8.00 mnth	TD 2			1,140			
	1520.00	Temp - Staging area					4,732			
		Temp fence/alley / dumpster/ gradall parking	150.00 15	70.0						
		Temp - Staging area	150.00 If	TD 2			862			
1	1531.00	Temp - Fence	the state of the state of			 	862			
		Temp Fence Sub 12 mo	200.00 Infl	TD 2			604			
		Tomp - Fence					604			
	1590.05	Blue Prints					50%			
		Blue Prints Allowance	4.00 each	TD 2			519	And the second of the second o		
	1504.00	Stuo Prints						Allowance		
7	1591.00	Job. Temp Office								
		Office in basement setup/moved		TD 2			1,866			
		Staging in basement cleaned out eventually Sleel Lock Boxes setup each floor		TD 2			1,673			
		Office supplies		TD 2			114			
		Office eqp/ large printer/ software		TD 2 TD 2			328			
		Job. Temp Office	0.00 110	102			1,012			
1	592.10	Control - Traffic	the state of the state of the state of				4,993			
		Closure permits (street or sklewalk	10.00 day	TD 2			401	City and · · ·		
		·	10.00 day	.04				City said no cost to them		
		Control - Traffic					164	iust get permit		
74	00.00	Scaffolding		****						
		Scaffolding Contractor front wall	3.00 mo	TD 2			2.747 1	main floor wall work and cig:		

2100.00

2105.00

SITEWORK

Excav - Sub Budgets

direct owner cost and paid directly by them.

Group	Phase	Description	Takeoff Quantity		Location	Sub Name	Grand Tota		Notes
	4000 40	Scaffolding					2,74	7	
	1600.50	Equipment Houling							
		Equipment hauling	1.00 sum	TD 2			2,20	18	
	45.5.43	Equipment Hauling					2,20	8	
	1601.50	Equipment Repair Replace Budget							
		Egp repairs/ replacement	5.00 mnth	TD 2			3,88	3	
		Sharpening & tool replacement	24.00 week	TD 2			1,36		
	4004 75	Equipment Repair Replace Sudget					5,25		
	1601.75	Small mat & Hardware	er e e e e e e e e e e e e e e e e e e						
		Small materials & Hardwares Small mat & Hardware	1.00 sum	TD 2			39	9	
	1602.50	Eqp. Fuels	er were en					9	
	1002.50	Diesel & Gas (equipment)							
		Diesel & Gas (trucks)	6.00 mnlh	TD 2			2,73		
		Eqp. Fuels	8.00 mnth	TD 2			5,47		
	1650.00	Permit Fees/ NIC			80 8 80 0 1 1 1 2 1 1 1 1	and the second	8,20	9	
		All permits excluded		70.0					
	1675,00	Tosting Requirements	sum	TD 2					
	1010,00								
		Testing Expenses by owner	sum	TD 2					
		Special Inspections Fees by owner	sum	TD 2					
	1680.00	Environm Hazards Assessmt						•	
	ka sararan arang ara	Hazardous Mat Expenses by owner	1sum	TD 2					
	1701.00	Layout							
		Wall Layout over slab	1.00 ea	TD 2			819	•	
		Layout bdg /batter boards	4.00 BBd				1,029		
	3210000	Layout					1,840		
	1705.00	Clean Up - Ongoing							
		Current Cleanup & trash hauling / past concrete	24.00 week	TD 2			39,322	!	
	4200 40	Clean Up - Ongoing					39,372		
	1706.00	Dumpster/ curb placed/ covered	the comment of the second						
		Rent Dumpster N side of bdg	6.00 mnth	TD 2			7,911		
		Dump chute setup	4.00 mnth	TO 2			1,534		
	1711.00	Dumpster/ curb placed/ covered					9,445		
	1711200	Clean Up - Final							
		Final Cleanup Sub/ Clean Up - Final	4,700.00 SQFT	TD 2			2,582		
	1725.00	Project Closcout					2,582		
	1725.00	Punchlist & Detailing	and the garage and a second						
		Project Closeout	1.00 sum	TD 2			5,553		
	1741.00	Project Vehicle	And the second second second				5,553		
	11-77.00	Project Vehicle	0.00						
		Project Vehicle	8.00 mo	TD 2			12,769		
		GENERAL CONDITIONS					12,769		
							360,363		
050.00		DEMOLITION							
;	2075.16	Rem Conc - Walls							
		Concrete foundation demo/ walls only assumed/	150,00 lf				5,719		
		leave figs					5,7 19		
		Rem Conc - Walis					5,719		
	2075.30	Rem Conc -Slab on Grade					5,719		
		Demo Conc Slab/ machine	50.00 cuyd	TD 2		GC Est	0.726	depths and hidden mat unknown	
		Demo Conc Sidewalks	cuyd	TD 2		GC Est		bepais and indden mai unknown	
		Rom Conc -Slab on Grade	vaju	102		GC ESI	2,198		
	2076.65	Rem Masenry - Misc					11,934	Annual Control of the	
		Remove Misc Masonry for door openings	3.00 ea	TD 2					
		Rem Masonry - Mise	3.00 ea	102		GC Est	8,241		
		Rem WD-Roof Structure					8,241		
2	2078.10		8,500.00 sf	TD 2		CC Est	10.00		
2	2078.10	Remove existing structure w/ machine		102		GC Est	13,927		
s	2075.10	Remove existing structure w/ maching Rem WD-Roof Structure	0,500.00 31						
		Rem WD-Roof Structure	0,000.00 31				13,927		
	2078.10	Rem WD-Roof Structure Rem Brick Venger		מ מוד		no Fac			
		Rem WD-Roof Structure Rem Brick Venger Remove Brick Plaster Sandblast/ new beams	500.00 sqft	TD 2		GC Est	10,201		
		Rem WD-Roof Structure Rem Brick Venger Remove Brick Plaster Sandblast/ new beams blasted also for aged look		TD 2		GC Est			
		Rem WD-Roof Structure Rem Brick Veneer Remove Brick Plaster Sandblast/ new beams blasted also for aged look Rem Brick Veneer		TD 2		GC Est			
		Rem WD-Roof Structure Rem Brick Venger Remove Brick Plaster Sandblast/ new beams blasted also for aged look		TD 2		GC Est	10,201	Our liability insurance do	nes not allow us to do

Group	Phase	Description	Takeoff Quantity	Locati	on Sub Nam	Grand Total	Notes
	2105,00	Excay - Sub Budgets Mobilization					
		the contract of the contract o	1.00 sum	TD 2	GC Est	6,592	!
		Sidewalk prop and rock	1.00 sum	TD 2	GC Est	3,296	i '
		Foundation Ex mono slab/ gravel/ trenching/ guess	1.00 sum	TD 2	GC Est	21,975	i
		Rain drain connection to storm/ in pbg	íſ	TO 2	GC Est	0	
		Excav - Sub Budgets				31,864	
	2141.00	Dewater - General					
		Dewatering All Types	8.00 each	TD 2	GC Est	1,858	
	2380.01	Dowater - General	Arra e e			1,858	
	2,360,01	Sidewalks S-walks by GC unit priced/ no exc.	000 00 .				
		Sidowalks	250.00 sf		GC Est	1,822	
	2511.50	Paving Repair / Resurface				1,822	
	2011100	Paving Repair and Resurface	100.00 =(70.0			
		Paving Repair / Resurface	100.00 sf	TD 2	GC Est	2,307	
	2527.00	Curbs Poured Conc.	A comment of the comm			2,307	
		City Curb Subcontracted	23.00 If				
		Curbs Poured Conc.	23.00 11		GC Est	303	
		SITEWORK				303	
		SHEWORK				38,154	All polints of connection are in place in
		The state of the s					basement of TD1
000.00		CONCRETE					
	3013.00	Concrete lump sums			the state of the s		
		Monolithic fdn & slab / total cost see notes	2,350.00 sf	TD 2	GC Est	25 821	I suggest a heavy slab so we can drive eqp on it
		Concrete lump sums			7 7 201	25,821	a suggest a neavy siab so we can drive eqp on n
	3274.00	Concrete polishing / budget/ main floor				25.021	
		Slab grinding staining and densifying/ Allowance	2,350.00 sf		GC Est	16 783	Include joint treatment
		Concrete polishing / budget/ main floor			77.25		Always an allowance
		CONCRETE					Amaya an anowance
00.00		MASONRY				42,604	
	4900.00	Metro Brick Veneer					
	4300.00	Metro Brick backing panel screwed on	4.400.00 -4				
		Metro Brick glue and place	1,100.00 sf 1,100.00 sf		GC Est	4,307	
		Metro Brick point joints/ standard brick	1,100.00 st		GC Est	22,406	erecentary and the second
		Acid wash and clean brick	1,100.00 sf		GC Est GC Est	9,143 1,209	
		Metro Brick Vencer	.,		00 L3		
		MASONRY				37,064	
00.00						37,064	
00.00	500.00	METALS					
	5001.00	Steel Detailing reviews					
		GC Shop drawing review Stee! Datalling reviews	1.00 set	TD 2	GC Est		by general contractor
	5010.00	Sizel Fab Supplier				1,638	
		Steel Fab materials	1.00 sum	TD 2			
		Steel installation			GC Est	16,809	
		Steel Fab Supplier	1.00 sum	TD 2	GC Est	6,313	
	5055.00	Fastner-Col J Bolts				23,122	
		Anchor Bolt Template	10.00				
		Boll Anchor J 5/8x10" to concrete	10.00 each 100.00 each	TD2	GC Est	1,229	
		Fastner-Col J Bolts	100.00 each	TO 2	GC Est	512	
	5056.00	Wood to Wood Bells				1,741	
		ASTM 307 Bolts 3/4" *8	100,00 each	TD 2	GC Est	1 634	in the state of th
		Weed to Wood Bolts	100700 00011	102	GC Est	1,524	assumed misc beams
	5110.40	Structural - HP Shapes				1,524	
		Remove and Reuse historic H beam	1.00 ea	• "		2,151	A STATE OF THE STA
		Structural - HP Shapes				2,151	
	5420.01	Structural - ColdRoll Frm					
		Beam Side plates decorative	12.00 ea		GC Est	2,955	
					GC Est	2,134	
		Post base blade plates	6.00 ea				
		Post base blade plates Structural - ColdRoll Frm	6.00 ea		00 250		
	5510.67	Structural - ColdRoll Frm Misc - Drag Struts	6.00 ea			5,089	* *************************************
	5510.67	Structural - ColdRoll Frm	6.00 ea	TD 2		5,089	assumed lied to TD 1
	5510.67	Structural - ColdRoll Frm Misc - Drag Struts		TD 2	GC Est	5,089 12,713 a	assumed lied to TD 1
	5510.67 5510.40	Structural - ColdRoll Frm Misc - Drag Struts Drag strut installation/upper floor and roof assumed Misc - Drag Struts Misc - Angle Bolted Masry	8.00 еа	TO 2		5,089	assumed lied to TD 1
	5510.67 5510.40	Structural - ColdRoll Frm Misc - Drag Struts Orag strut installation/upper floor and roof assumed Misc - Drag Struts		TD 2		5,089 12,713 a	assumed fled to TD 1

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
		Mine - Angle Solted Masry				0	
	5715.00	Ornamental Mise				v	
		Architectural steel plate work/ possibly at entry and	1.00 each	102	GC Est	17 580	assumes 3 cut in
		brick wall openings				,000	
							budget for more plate and rivel details
		Ornamental Misc					perhaps clean up red brick door cutouts
		METALS				17,580	
						65,558	
00.00		WOOD & PLASTICS					
	6000.25	Carpenter foreman Crew					
		Carpenier Foreman	12.00 week		GC Est	15,729	the contract of the contract o
		Carpenter fereman Crew			00 00.	15,729	
	6000.55	Cranes & operators/ Firewall Hoisting					
		14 ton Crane HR wl oper.	10.00 hr		GC Est	1,866	
		Spider hydro crane 20 ton w op & Mob/ both long	16.00 hr		GC Est	5,178	error and a second a second and
		walls from slab			00 Lat	3,170	
		Cranes & operators/ Firewall Hoisting					
	6000.65	Equipment Hauling	eren er	ere i ere e e e e e e e e e e e e e e e		7,044	
		Gradall Trucking expense	0.00				
		24' PJ truck and trailer 20,000lb	2.00 ва		GC Est	1,179	
		Equipment Hauling	6.00 haul		GC Est	3,185	
	6000.75	Equip Rental	Committee of the second			4,363	40.
	0000.73	Trash Carts 1 yd					
		Reach Forklift	5.00 mo		GC Est	342	
		Vertical Lazer	6.00 mo		GC Est	12,313	
		Lazer Level	1.00 mo	tree er monte og	GC Est	542	
		20' Manlift	3.00 mo		GC Est	1,026	
		25' Manlift	3.00 mo		GC Est	1,471	
		10" Table Saw	3.00 mo		GC Est	1,710	
		Roto-Hammer medium sized	12.00 wk	contracting management	GC Est	547	
		Large Compressor/ Pneumatics	10.00 day		GC Est	399	
		Nallers & Hoses	7.00 mo		GC Est	798	
		24' Extension Ladders	28.00 wk		GC Est	1,277	
		Industrial Vaccume	10.00 wk		GC Est	684	
		Portable Welder	10.00 wk		GC Est	285	
		Rolling Beam Lift	1.00 week		GC Est	182	
		48' 4wd GC manlift rental month	4.00 wk	and the second of the second of the second	GC Est	342	The second secon
		Pallet Jack	2.00 mo 2.00 mo		GC Est	5,005	
		Equip Rental	2.00 110		GC Est	171	
	6001.00	SIMPSON - Frame Anchors				27,094	
		Framing Anchor Budget lump sum	1.00	TO 0			the same and the s
		SIMPSON - Frame Anchors	1.00 sum	TD 2	GC Est	12,254	
	6049.00	Adhesives	er e e eus an eus anne e anne e			12,254	
		Panel Glue (framing type)	1.000.00 W				
		Adhesives	1,000.00 H		GC Est	324	
	6051.00	Fasteners - Expansion	* * **	e e e e e e e e e e e e e e e e e e e	error of the common	324	Market and a few of the same and the same an
		Para Bolts 1/2 *6"/ basement plates	400.00	_			
		Fasteners - Expansion	100.00 ഓ	Base structure	GC Est	1,161	
	6051.25	Fasteners - Titan screw anchors				1,161	
		1/2 x 5 titen anchors	100.00	<u> </u>			
		Fasteners - Titan screw anchors	100.00 each	Base structure	GC Est	660	
	6051.50	Epoxy Anchors				660	
		Anchors @ masonry	100.00				
		Epoxy Anchors	100.00 ea	Base structure	GC Est	2,500	
8	6054.00	Fasteners - Nails & Screw				2.500	
		Fastners Budget w/ pneumatics/ sf bdg	4 700 00 -6		12.5.5 to 14.0		
		Fastoners - Nails & Screw	4,700.00 sf	Interior phase	GC Est	2,679	
9	3106.00	Framing - Studs 2x4				2,679	
		Most Interior walls metal in SR Div	0.00 -4	1.4			
		Studs 2 x 4 x 8 S&B/ wood door bucks for nalling		Interior phase	GC Est	0	
		Framing - Stude 2x4	14.00 each	Interior phase	GC Est	260	
r.	107.00	=				260	
		Framing - Stude 2x6		and the second second			
		Stude Pony Walls 2'6-7' paraphets	400.00 st		GC Est	4,719	
		Studs 2 x 6 x 16 S&B tower walls	165.00 each	A Committee of the Comm	GC Est	10,103	•
		Studs 2 x 6 x 18 S&B for 9" walls	65.00 each		GC Est	6,006	
		Stude 2 x 6 R.L. S&B	360.00 Inft		GC Est	865	
		Studs 2 x 6 R.L. S&B	220.00 Inft		GC Est	529	
		Studs 2 x 6 R L Treated	180,00 Inft		GC Est	796	
		Studs 2 x 6 R L Treated	110.00 Inft		GC Est	486	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	esar an	Framing - Studs 2x6				23,502	
	6107.33	Heavy Timbers/ Bar & Dining only/ Sandblasted	er in allegation and				
		10 x 10 x 14' Select post/ public areas	12.00 ea		GC Est	5,277	
		Heavy Timber 10"x16"x16" 3 in each room of	6.00 ea		GC Est	5,780	
		dining/ over bath walls Heavy Timbers/ Bar & Dining only/ Sandblasted					
	6107.34	Glulam Beams				11,058	
	0107.34	5 1/2 x 21 x 24' GL/ headers street end of 1st floor	1.00	D			
		Glulam Beams	1.00 ea	Base structure	GC Est	1,080	
	6107.50	Ledgers / Plate backing	# * # * * * * * * * * * * * * * * * * *			1,080	
	07072.0	Ledgers 3x8 PT fit inside channel steel for joist	200.00 #		005.		
		connections	200.00 #		GC Est	5,840	
		Top Plate Backing 2x6 or 8 Rt.	350.00 If		GC Est	839	
		Ledgers / Plate backing	000.00 11		GC Est	6,679	
	6108.10	Open Web Floor/ Roof Trusses				0,010	
		18" Open Web trusses floor uses/ top hanger	51.00 each	man and the contract of the co	GC Est	10,054	
		support	01100 00011		90 ES	10,054	
		18" Open Web trusses roof uses	40.00	e manere de manere e conservado e			e di kamanan di salah
		to the control of the	46.00 each		GC Est	9,739	
		2 x 4 spreaders	200.00 1f		GC Est	894	
		Open Web Floor/ Roof Trusses				20,688	Assumes simple slope to rearl no crickets except sides of
	6109.00	Pottern alde foreign to foreign and aller to the					paraphets
	. 6103.00	Rafters, side furring to form erch clgs in main bedrooms					
			F1.44 .				
		Rafters 2x6x24 S&B	51.00 each		GC Est	3,553	
		Rafters, side furring to form arch clgs in main bedrooms				3,553	These would simply nail alongside the web joists in a soft are
		neurooms					to economically provide a classy ceiling and loose the sloped
							framing of the trusses look
							They would also provide a flat ceiling in the bathrooms and en
							hall
							We could also frame from the opposing direction and form a
***	6109.30	Crickets & overbuilds behind mansard				6	peaked curvature with a skylight centering in it.
	0103.20	Crickets ledger 2x4 @ roof sidewalls	P00 00 15				
	11 11 11 11 11	Crickets sill 2x8	230.00 If	and the second of the second	GC Est	626	
		Crickets framed w/ 2x4x 4' long	230.00 If		GC Est	713	
* * * * * * * * * * * * * * * * * * * *		Crickets sheeted w/ 5/8 CDX	115.00 ea	are an experience of the second	GC Est	3,941	and the company of th
		Crickets & overbuilds behind mansard	700.00 sf		GC Est	2,980	
	6109,40	Roof Curbs Framing		ations - enaced as a comment of a		8,260	
	0.003,40	Skylight Curbs 2x8 & underframing tapered	400.00 11				
		Roof Curbs Framing	100.00 If	Base structure	GC Est	2,139	
	6110.01	Blocking				2,139	
	0110101	2"6 Fire Blocking 10" oc/ truss blocking	CEO.00 K			4 111	
		Blocking .	650,00 If	Base structure	GC Est	3,917	•
	6114.00	Subfloor Plywd		+ +		3,917	
		Subfloor 3/4" Cdx Plywood	2,350.00 sqfl		00 = 1		
		Subfloor Plywd	2,000.00 Sqn		GC Est	4,424	
	6115.50	Siding Concrete				4,424	Military in the Control of the Contr
	0110.00	1/2 x 2 pt rain screene spacers 16" oc	4.000.00.14		00.5-4		
		5/16" Hardi Plank Sheets 4x8x8' primed/ 2@ party	4,000.00 if 4,305.00 sf		GC Est GC Est	3,851	
		wall/ and alley wall	7,000.00 31		OC EN	14,224	
		Siding Concrete				18,075	
	6116.00	Plywd Wall Sheathing				10,075	
		Plywood 1/2 CDX @ walls	5,200.00 sqft	Base structure	GC Est	14,684	$(\mathcal{C}_{i}) = (\mathcal{C}_{i}) (\mathcal{C}_{$
		Plywd Wall Sheathing	0,200.00 3410	Dayo saucitare	GO ESI		
	6116.50	Gyp exterior 5/8" sheeting				14,684	er e
		Gypboard Sheeling 5/8 hand nailed/ 2 layers/ party	7,000.00 sqft		GC Est	44.070	
		wall only	.,000.00 3411		JO ESI	14,270	
		Gypboard Sheeting 5/8 hand nailed/ street wall	805.00 sqft		GC Est	1 044	
		Gyp exterior 5/8" sheeting	220.02 pqn		JU 1231	1,841 15,911	
	6117.00	Roof Sheathing Plywd			ere e e e e e e e e	19,011	
		3/4 T&G CDX. Plywood	2,350.00 sf	Base structure	GC Est	4,119	
		Roof Sheathing Plywd	4,000.00 31	Prior ottoridia	OC E91		
	6182.00	Headors - Solid				4,119	
		6x12x 10' headers/ wdos , doors	24.00 If	Base structure	CC Est		e week a seek a see
		4x8 fir headers	35.00 If	Dase Structure	GC Est	647	
		Hoaders - Solid	30.00 11		GC Est	267	
	6260.30	Paneling Wood				913	
,		Carved fireplace enclosures supplier	200.00	Interior phoes	CC Ent	40.00-	
			2.00 ea	Interior phase	GC Est	13,295	
		Paneling Wood				13,295	

	6410.05 6410.05 6413.20 6413.25 6414.05	Casework Subcontract Casework lump per TD1 Casework & FP casework movement from lobby to rooms Pulls were excluded sillowance/ Casework Subcontract Casework install Casework install Casework install Door.or Wdo Casing Int 1 x 5 fir frim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Casing Int Door.or Wdo Casing Int Crown Mould Classic design Crown Mould / H340 Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill	2.00 ca 0.00 sum 0.00 sum 41.33 inft 140.00 if 20.00 if 20.00 if	Interior phase	GC Est	16,657 0 0 16,657 3,386 3,386 2,100 300 2,400	
£	6413.20 6413.25 6414.05	Casework & FP casework movement from lobby to rooms Pulls were excluded silowance/ Casework Subcontract Casework install Casework install Casework install Door, or Wdo Casing Int 1 x 5 fir third plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door, or Wdo Casing Int Door, or Wdo Crown Mould bead Mould / Classic design Crown Mould / H354 crown columns Door, or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 willh special bead edge and jointed to wdo sill	0.00 sum 0.00 sum 41.33 intt 140.00 if 20.00 if 20.00 if 10.00 if	Interior phase	GC Est	0 0 16,657 3,386 3,386 2,100 300 2,400	
£	6413.20 6413.25 6414.05	rooms Pulls were excluded sillowance/ Casework Subcontract Casework install Casework install Casework install Door.or Wdo Casing Int 1 x 5 fir Itim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 willh special bead edge and jointed to wdo sill	0.00 sum 41.33 inft 140.00 if 20.00 if 20.00 if 10.00 if	Interior phase Interior phase Interior phase Interior phase Interior phase Interior phase	GC Est GC Est GC Est GC Est GC Est	0 0 16,657 3,386 3,386 2,100 300 2,400	
£	6413.20 6413.25 6414.05	Pulls were excluded sillowance/ Casework Subcontract Casework install Casework install Casework install Door.or Wdo Casing Int 1 x 5 fir trim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 willh special bead edge and jointed to wdo sill	41.33 inft 140.00 if 20.00 if 20.00 if 20.00 if 10.00 if	Interior phase Interior phase Interior phase Interior phase Interior phase	GC Est GC Est GC Est GC Est	16,657 3,386 3,386 2,100 300 2,400	
£	6413.20 6413.25 6414.05	Casework Subcontract Casework installation Casework installation Casework install Door.or Wdo Casing Int 1 x 5 fir trim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Casing Int Door.or Wdo Casing Int Crown Mould / Classic design Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill	41.33 inft 140.00 if 20.00 if 20.00 if 20.00 if 10.00 if	Interior phase Interior phase Interior phase Interior phase Interior phase	GC Est GC Est GC Est GC Est	16,657 3,386 3,386 2,100 300 2,400	
£	6413.20 6413.25 6414.05	Casework install Casework installation Casework installation Casework install Door.or Wdo Casing Int 1 x 5 fir trim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill	140.00 ff 20.00 ff 20.00 ff 20.00 ff 10.00 ff	Interior phase Interior phase Interior phase Interior phase	GC Est GC Est GC Est GC Est	16,657 3,386 3,386 2,100 300 2,400	
£	6413.20 6413.25 6414.05	Casework installation Casework install Door, or Wide Casing Int 1 x 5 fir trim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door, or Wide Crown Mould bead Mould / Classic design Crown Mould / H354 crown columns Door, or Wide Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 wilh special bead edge and jointed to wide Sill)	140.00 ff 20.00 ff 20.00 ff 20.00 ff 10.00 ff	Interior phase Interior phase Interior phase Interior phase	GC Est GC Est GC Est	3,386 3,386 2,100 300 2,400	
6	6413.25 6414.05	Casework install Door.or Wdo Casing Int 1 x 5 fir timp Iplane edge square to jemb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 willh special bead edge and jointed to wdo sill	140.00 ff 20.00 ff 20.00 ff 20.00 ff 10.00 ff	Interior phase Interior phase Interior phase Interior phase	GC Est GC Est GC Est	3,386 2,100 300 2,400	
6	6413.25 6414.05	Door.or Wdo Casing Int 1 x 5 fir Irim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H740 Crown Mould / H754 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill	20.00 If 20.00 If 20.00 If	Interior phase Interior phase Interior phase Interior phase	GC Est GC Est GC Est	3,386 2,100 300 2,400	
6	6413.25 6414.05	1 x 5 fir frim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill	20.00 If 20.00 If 20.00 If	Interior phase Interior phase Interior phase	GC Est GC Est	2,100 300 2,400	
· · · · · · · · · · · · · · · · · · ·	B414.05	1 x 6 Fir head casing Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H740 Crown Mould / H740 Crown Mould / H754 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 wilh special bead edge and jointed to wdo sill	20.00 If 20.00 If 20.00 If	Interior phase Interior phase Interior phase	GC Est GC Est	300 2,400 227	
· · · · · · · · · · · · · · · · · · ·	B414.05	Door.or Wdo Casing Int Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H740 Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 wilh special bead edge and jointed to wdo sill	20.00 If 20.00 If 10.00 If	Interior phase	GC Est	300 2,400 227	
· · · · · · · · · · · · · · · · · · ·	B414.05	Door.or Wdo Crown Mould bead Mould / Classic design Crown Mould / H740 Crown Mould / H354 crown columns Door.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill	20.00 If 10.00 If	Interior phase	GC Est	227	
· · · · · · · · · · · · · · · · · · ·	B414.05	bead Mould / Classic design Crown Mould / H740 Crown Mould / H354 crown columns Docr.or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 wilh special bead edge and jointed to wdo sill	20.00 If 10.00 If	Interior phase	GC Est		
·		Crown Mould / H740 Crown Mould / H354 crown columns Door,or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 wilh special bead edge and jointed to wdo sill	20.00 If 10.00 If	Interior phase	GC Est		
·		Crown Mould / H354 crown columns Door,or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 wilh special bead edge and jointed to wdo sill	10.00 If			294	
·		Door,or Wdo Crown Mould Windows and sills Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill		Interior phase	CC Est		
·		Windows and sitts Entry window walls in restaurant Window Sills (Fir 2x.12 with special bead edge and jointed to wdo sill	4.00 ea		GO Lai	147	
·		Entry window walls in restaurant Window Sills (Fir 2x12 wilh special bead edge and jointed to wdo sill	4,00 ев		0.4	669	
•	5414.12	Window Sills (Fir 2x12 with special bead edge and jointed to wdo sill	4.00 68	Intoriou ale	00.5		
6	5414.12	jointed to wdo sill		Interior phase	GC Est	11,845	
	5414.12		10.00 If	Interior phase	GC Est	887	
	5414.12	Windows and sills					
		Wdo- jamb extensions				12,731	
		Wood windows	3.00 ea	Interior phase	CC F-4		garana ya kata a ka
		wdo jamb extensions 1 x 8 fir dato joint	60.00 If	Interior phase	GC Est GC Est		3 more of monitor windows
		Wdo- jamb extensions	74100 //	monor priase	GC ES	1,902	
6-	450.01	1 Trim - Wood Base				3,661	
		Oak 3/4" quarter round mould	320.00 If	Interior phase	GC Est	1,986	
		H740 Moulding atop base	320.00 Inft	Interior phase	GC Est	2,354	
		Wood Base 1x6 CVG	320.00 Inft	Interior phase	GC Est	5,527	
	700.10	1 Trim - Wood Base				9,867	
	450.13	Trim - Interior Cornice Facia	erest and a second of the				
		FJP 514 H 740	425.00 Inft	Interior phase	GC Est	6,151	
		Tritm - Interior Cornice/ Facia	425.00 Inft	Interior phase	GC Est	5,668	
. 64	450.20	X trim codar wdo casings				11,819	•
		1 x 1 ext Cedar window trims to brick / monitor	20.00	agencia de la compansión			
		supplied	60.00 Inft	Interior phase	GC Est	410	
		X trim cedar wdo casings					
64	450.75	X Trim - Column Capitals				410	
		Column Capitals	2.00 each	to the state of the state of the state of			
		X Trim - Column Capitals	2.00 88611		GC Est	442	
64		X Trim - Codar Batts		the second of the second		442	
		1x3 RS Cedar Batts tile knot/ alley siding joints	300.00 If		GC Est	***	
		X Trim - Cedar Batts			GC ESI	834	
		WOOD & PLASTICS				834	
0.00	** *** *	THERMAL MOISTURE PROT.				289,241	
			eres and a second				•
. (1		Roofing Subcontract Roofing Sub					
		· ·	2,066.00 sf	Base structure	GC Est	29,510	•
74	11100	Roofing Subcontract	2,056.00 sf			29,510	
		Tremeo Vulcum Products	And the second contract of the				
		Watrproof Liquid Tremco w/pavers on pedistals/	200.00 sqft		GC Est	9,323	
		Ferrace					
***		Tremeo Vulcum Products				9,323	
. 718		/apor Barriers Wall				0,04.0	
	;	Stazo Wrap Molsture barrier /taped/ 1st	5,200.00 sf		GC Est	3,043	
741	92.00	Vapor Sarriers Wall				3.043	
715		Flashings Flexable/ remember 2 tayers					
		ortiflash9"x 75' stick on/ first layer	100.00 If		GC Est	404	
		fortiflash 6"x 75" stick on/2ed layer	30.00 If		GC Est	95	
707		Flashings Flexable/ remember 2 layers				499	
7.20		ire caulk	the property of the second				
		re caulking/ 3 beads per wall or floor connection/	1,200.00 If		GC Est	2,224	
		ast wall only Fire caulk				·	
791		erre caux Isulation - Subcontract				2,224	
121		Isulation SF per TD 1	4,700.00 sf	3ase structure			

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	77000 4	Insulation - Subcontract				11,000	
	7600.01	Sheotmetal - Sub	And the second second				
		Shoot Motal wall cap/ TD 1 was 265/II/ tie to	165.00 H	Base structure	GC Est	27.194	Assumes nice cap only at street and to side at neighbors wall
		neighbors/ terrace sm					was the day only at addoct and to slob at heighton's wall
		Sheetmetal - Sub				27,194	
	7620.01	Sheotmetal - Flashing -		****	1		
		4 x 1/2 x 4" 22 ga Z Rashing at firewall at siding	100.00 If	Base structure	GC Est	574	
		Sheetmetal - Flashing -			OO LSt	574 574	
	7620.20	Gutters				3/4	
		Custom Cu gutters & DS sub allowance	1.00 sum		GC Est	2,747	
		Gutters				2,747	
	7900.00	Cautking Subcontractors					
		Caulking sub masonary/ Wdo Phase allowance	II.	Base structure	GC Est	1,648	
		Caulking Subcontractors				1,648	
		THERMAL MOISTURE PROT.					
00.00		DOORS & WINDOWS				87,762	
	6110.00	HM Door budgets Ext					
		HM Doors & Hdwr Supplier	4.00	_			
		Doors & How Supplier	1.00 sum	Base structure	GC Est	1,099	
		The state of the s	7.00 sum	Interior phase	GC Est	25,190	
		HM/ Doors & Hdwr install labor	7.00 ea	Interior phase	GC Est	5,734	
	8210.01	HM Door budgets Ext				32,023	
	0210.01	Doors - Wood			andres in the		
		Custom Door & Ramp installed at entry	1.00 ea	Base structure	GC Est	1,869	
		Custom Entry door install/w/ hdwr/	1.00 ea	Base structure	GC Est	5,852	
		3/0x7/0 Fir Interior door	7.00 Ea	Interior phase	GC Est	2,007	The state of the s
		Doors - Wood				9,728	
,	8305.00	Doors - Access					
		Door Access Cell Up Mtl 2'6"sq	1.00 each	Base structure	GC Est	345	
		Doors - Access	and the second s			345	
· ·	8500.00	Glazing Subs					
		Shower doors	0.33 sum	Interior phase	GC Est	8.275	3/6 tempered glass, chrome hardware, coating included
		Mirrors	0.33 sum	Interior phase	GC Est	1,221	we tempered glass, anome hardware, waiting manded
		Wet bar glass	0.33 sum	Interior phase	GC Est	268	
		STC Window Krieger sonic	0.33 sum	Interior phase	GC Est		
		Glazing Subs		onor prieso	GO Est	4,622	
8	3545.00	Skylites				14,366	ere contract of the contract o
		2-0x2-0 Skyllte	3.00 ea	Base structure	GC Est	0.700	
		Skylites	*****	DATE STOCKETE	GC ESI	2,708	
	610.01	Windows - Wood				2,708	
		Wood Wdos in div 6	98	Base structure	GC Est	0	
		Storefront Glass WAG	0.33 ea	Base structure	GC Est		<u></u>
		Windows - Wood	0.00 Ç	Dase supcine	GC ESI	27,218 /	Vlowance
		DOORS & WINDOWS				27,218	
		the first of the second of the first of the second of the	energia de la composição			86,408	
00.00		FINISHES					
9	252.50	SR Sub Costs &TI					
		Drywall Subcontract/ guess only	1.00 sum	Base structure	GC Est	164 912 6	Intiro lavora 2 financia de la constanta de la
					00 1131		ntire lower 2 floors are framed and finished along with the celling
		SR Sub Costs &TI					ease space and lobby
9	540.00	Gyp-Crete Flooring		the transfer of a second	the second second	164,812	
		Gyp-Crete subfloor and added acoustics	2,000.00 sf	Interior phase	CC 5-4	40.000	
		Gyp-Crete Flooring	2,000.00 01	midioi pilase	GC Est		dded mat is for acoustics added to TD 1
9:	560,01	Wood Flooring				12,855	
		hail floor/	1.00 sum	Interior above	005.		
		Wood Flooring	7.00 3011	Interior phase	GC Est	8,790	
9(585.00	Flooring Carpet				8,790	
		Carpet Comm Wool 42oz Hvy Trf	176.00 sqyd	Interior plans		and the second	
		Flooring Carpet	110.00 sqya	Interior phase	GC Est	10,797	
96	88.00	Ceramic Tite	ere e e e e e e e e e e e e e e			10,797	
		File and slate Sub complete	0.22	Interdes -t			
		Fireplace title		Interior phase	GC Est	41,686	
				Interior phase	GC Est	2,687	•
		pack splashes	A CONTRACTOR OF THE PROPERTY O	Interior phase	GC Est	2,259	
		obby #100 tile and wonderboard with waterproofing	0.33 sum	Interior phase	GC Est	2,829	
	:	aw/backer rod/caulk for expansion joint	0.33 sum	Addendum 4	GC Est	952	
		Ceramic Tile					
	20.01	Painting - Interior				50,413	

Spreadsheet Report JFW TD2 TWO STORY OPTION

Group	Phas	B Description	Takeoff Quantity	Location			
ĺ	9920.01	Painting - Interior		Cocation	Sub Name	Grand Tota	Notes
1		Interior painting sub/ specified walls only	4.44				
		painting sub	0.33 sum	Base structure	GC Est	9,41	15
		Painting - Interior	0.33 sum	Interior phase	GC Est	28.69	A STATE OF THE STA
	9930.01	Painting - TransparentFin	and the second second				
		Finish Transp Vomeb Mary 2		The second of the second	or the first of the contraction of	39,10	19 ,
-		Finish Transp Vamsh Wood Trim/ cabinets confirmed	0.33 11	Interior phase	GC Est		
1		Painting - TransparentFin		,	OC ESI	4	0 Haquered w/ toned material 3 coats at 150 ff/ hr F-hse
1	9965.00	Countertops					
1						'	0
1		Pental Quartz Cinza/ 1/3 of TD 1	sqft	Interior phase	GC Est		the same and the same of the s
1					00 521	13,784	4 Caesarstone lagos blues #4350 polished calls for #4350H, this color
							is not available in Honed finish.
							THIS IS CHANGING TO Pental Quartz in Cinza BQ8808P
							TO FEIRING OUR IN CINZA BQ8808P
		Countertops					
						****	cost increase but floor factors has options to reduce costs
40000 00		FINISHES				13,784	
10000.00		SPECIALTIES	eren en lagre i la companya de la co	the contract of the contract o	and the second second second	299,560	
	10523.00	Fire Extinguishr Portable	the second second second second second second	Charles of the comment of the			The second secon
		Cress Ext Co2 10 lb Squeze Grp		The same of the sa		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	man a comment of the second of the second of the second of
		Fire ExtInguishr Portable	1.00 each	Base structure	GC Est	20	
	10800.01	Misc TollevBath Equip				99	
		Phase 2	Statement of the second			99	
			15.00 ea	Interior phase		and the second of the second	the second second section .
		Misc Tollet/Bath Equip		- noner priace	GC Est	4.284	Allowance on mat
		SPECIALTIES				4.284	
11000.00		EQUIPMENT	to access their contract property to be a section of			4,383	
	11010.00		*** **********		the state of the s	1,000	Commence of the contract of th
		Appliance Installation eqp specified		Taranta and the same of a real	exemple a series of the contract of the		***************************************
			4.00 ea	Interior phase	00.54		
	11150.00	Appliance Installation		moner pricise	GC Est	11,159	
	11456.00	Fireplaces Metal Prefab	The state of the s	******	was a second of the second	11,159	
And the second of the second		Fireplace budget	2.00 ea	Interior a			The state of the s
		Fireplace install budget allowance		Interior phase	GC Est	3,739	
	Emiliar Company	Fireplaces Metal Profab	2.00 ea	Interior phase	GC Est	1,426	the second control of
	12530.D1	Draperles	er e	entre de la companya		5,166	
		NIC					
			0a :	Interior phase	GC Est		
5000.00		EQUIPMENT				40.00.	
		MECHANICAL				16,324	
	15100.10	HVAC					
		HVAC budget	4.00	Martine and the second of the	~		•
			1.00 sum	Base structure	GC Est	67 583 .4	Accumon always the
						07,000 /	Assumes simple Heat pumps on roof and venting and kitchen hood
	****	Polonia f					drase.
		selsmic for mechanical roof units	1.00 sum	Base structure	CC Ent		and a system for the restaurant
the second of the second		Heating & Cooling Eqp		Base structure	GC Est	655	
		Mechanical Ventilation Lovres, automated	The second secon		GC Est	0	
		Automated controll systems		Base structure	GC Est	0	the second secon
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		Fire & Alarm Syst sub				49,444	The second secon
		Fire & Alarm Syst. sub		se structure		49,444	
		Security Syst. sub	sum Ba	se structure		49,444	
			sum Bi sum Bi			49,444	

Group Phase Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
Time projection clock phase 2 Security Camera's NIC	sum sum	Base structure Base structure			
Electrical ELECTRICAL				53,839 53,839	

Taylor Dale-2 Alternative Financials Compared

Rates of Return	Alternative 1: Separate One-Story Building at 618 NE Third Street	Ground Floor Only: $$1.50 \times \text{gross } sf/\text{Month} = $1.50 \times 2,200sf/\text{Month} = $3,300/\text{Month}$
Construction Costs	Alternative 1: Separate	\$1,880,794 = \$818/sf

Alternative 2: Two-Story Addition to 608 NE Third Street	First Floor = $$2.50 \times \text{gross sf} = $2.50 \times 2,300 / \text{Month} = $5,750 / \text{Month}$	Second Floor Alternative 2a = (2) Units Rented Separately = 60% Occupancy 2 \times \$350/Night \times .60 = \$12,600/Month	First Floor + Second Floor = \$5,750/mo. + \$12,600/mo. = \$18,350/Month	Second Floor Alternative 2b = (2) Units Rented Together = 75% Occupancy $2 \times $350/\text{Night} \times .75 = $15,750/\text{Month}$	= First Floor + Second Floor = \$5,750/mo. + \$15,750/mo. = \$21,500/Month
Alternative 2: Two-Story	\$1,623,648 = \$345/sf				

Comparative Construction Costs	Comparative Kates of Keturn
(1) Story Separate Building / (2) Story Addition	Alt. 2a: 18,350 / \$3,300 = 5.6
\$1,880,794 / \$1,623,648 = 1.16	Alt. 2b: \$21,500 / \$3,300 = 6.5
Construction of a separate one-story building at 618 NE Third A two-story addition to 608 NE Third Street has a potential r Street is 16% more costly than a two-story addition to 608 NE that of a separate one-story building at 618 NE Third Street.	Construction of a separate one-story building at 618 NE Third A two-story addition to 608 NE Third Street has a potential rate of return of 5.6 to 6.5 times Street is 16% more costly than a two-story addition to 608 NE that of a separate one-story building at 618 NE Third Street.
\$818/sf / \$345/sf = 2.37	
The per square foot cost of building a separate one-story building is 2.4 times that of a two-story addition to 608 NE Third Street.	6-Jul-19



JUL 10 2019

COMMUNITY DEVELOPMENT
CENTER

569-19-000322-PLNG



Planning Department

231 NE Fifth Street o McMinnville, OR 97128 (503) 434-7311 Office o (503) 474-4955 Fax

www.mcminnvilleoregon.gov

JUN 12 2019

COMMUNITY DEVELOPMENT CENTER

Office Use Only:
File No. HL 3-19
Date Received 6-12-19
Fee \$1200.00
Receipt No. 20073\
Received by CD

Certificate of Approval (Demolition, Moving or New Construction)

Applicant Information					
Applicant is: ☐ Property Owner ☐ Contract Buyer ☐ Option Holder	☐ Agent ☐ Other Architect				
Applicant Name_Ernie Munch	Phone 503.936.1062				
Contact Name_ (If different than above) Address_111 SW Oak Street Suite 300	Phone				
City, State, Zip_Portland, OR 97204					
Contact Email_Ernie@ErnieMunch.com	-				
Property Owner Information					
Property Owner Name Historic 3rd and Ford, LLC (If different than above)	Phone_707.836.2049				
Contact Name_Seth Caillat	Phone				
Address_ 425 Aviation Blvd.					
City, State, Zip_ Portland, OR	City, State, Zip_ Portland, OR				
Contact Email_Seth.Caillat@jfwmail.com					
Site Location and Description (If metes and bounds description, indicate on separate sheet)					
Property Address_ 618 NE 3rd Street McMinnville OR					
Assessor Map No. R4 1 21 BC 10402 Total S	ite Area_2,400sf				
Subdivision_RowlandsBlock	6 Lot W 1/2 Lot 3				
Comprehensive Plan Designation Commercial Zoning	Designation C-3				

1.	V	What is the classification of the historic building? Building: Formerly Contributing. Site Significant		
2.		rchitect Name_ Ernie Munch	Phone_503 963.1062	
		Engineer or Other Designer)		
		ontact Name Ernie Munch	Phone	
		ddress 111 SW Oak Street Suite 300		
		ity, State, Zip Portland OR 97204		
	C	ontact Email Ernie@ErnieMunch.com		
3.	C	ontractor Name_ The Grant Company	Phone 503.845.6035	
	C	ontact NameJay Augustus	Phone 503.313.0598	
	Αı	ddress_135 E Charles Street		
	С	ity, State, Zip_ Mt. Angle OR 97204		
	C	ontact Email_ Jaya@thegrantcompanyinc.com		
4.	TI	ne existing use of the property. Vacant commercial		
5.	TI	he intended use of the property. Commercial and Vacation Re	ntals	
6. What is the reason(s) for the request (e.g., meet building code requirements, redevelopment,				
	Increase economic viability of the site and the Downtown Historical District. Honor the site's association with a significant person in MicMinnville's past. Better the site's compliance with the Downtown Design Guidelines. Meet			
		building codes. Support the viability of the adjacent, restored, primary resor		
	-	,	dice at 508 NE. I niro Street.	
7.	At	tach a written narrative that describes:		
		The proposed project in detail (specific structures to be r constructed, etc.);	emoved, new buildings being	
	B. How the proposed project meets the applicable Comprehensive Plan policies;			
	C. The reasonableness of the proposed project and a description of the economic use of the historic resource, and how those factors relate to the alternative action (preservation of the historic resource);			
	 The current value and significance of the historic resource, and how those factors relate to the proposed project; 			
	E. The physical condition of the historic resource, and how the condition relates to the proposed project;			
	F.	Whether the historic resource constitutes a hazard to the safety	of the public or its occupants:	
G. Whether the historic resource is a deterrent to an improvement project of substantial benefit the City which overrides the public interest in its preservation; and			project of substantial benefit to	
	H.	Whether retention of the historic resource would be in the best citizens of the City.		

In addition to this completed application, the app	olicant must provide the following:	
A site plan (drawn to scale, with a north the information listed in the information s	h arrow, legible, and of a reproducible size), showing theet.	
If applicable, architectural drawings, including elevations of the proposed demoliti- alteration. The elevations shall include descriptions of the proposed finish material.		
☐ Photographs and/or drawings of the exis	ting structure.	
respects true and are correct to the best of Applicant's Signature	along with the evidence submitted, are in all my knowledge and belief.	
\mathcal{O}		

Certificate of Approval Narrative, Demolition Structure at 618 NE Third Street, McMinnville

SECTION 7

A. The proposed project described in detail:

It is proposed to remove the existing structure at 618 NE Third Street and replace it with a two story structure which recalls the original structure on that site.

The new structure will take advantage of the improvements currently being made to the adjacent Taylor-Dale building which include a full seismic upgrade, a fire protection system, new electrical and mechanical systems, building services, and improvements for accessibility and egress.

The second floor will have two additional Vacation Rental by Owner (VRBO) units. The ground floor will be a commercial use, currently planned as a small restaurant.

While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The façade of the new construction will match the ground floor and cornice of the structure that was built there in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor façade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of the face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

The new storefront façade will reflect the original tripartite configuration, with a central recessed entry, two lightly-constructed shop window bays with a lower base course and upper transom windows. In its new/original form, the facade will comply with the current Downtown Design Guidelines, where the existing structure falls short.

Plans and illustrations are attached.

B. How does the proposed plan meet the applicable Comprehensive Plan Policies?

GOAL: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

Comprehensive Plan Policy 15.00: The City of McMinnville shall establish a program for the identification and preservation of significant sites, structures, objects and areas.

RESPONSE:

618 NE Third Street can be considered a significant site, but not a contributing structure.

A building on this site was constructed circa 1911 by Sara A and James L. Fletcher, who owned the property and the adjacent corner lot #4. That building was 20 feet wide, wood framed, metal

clad, and housed the Standard Electric Co., a business which was listed in the 1909 McMinnville directory as owned by James L. Fletcher and a Harry O. Wheeler. At that time, the business was located on Third Street between D and E streets. In 1910, Fletcher was listed as the sole proprietor of Standard at the same address. Shortly after moving Standard to 616 Third Street, (now 618 NE Third Street), Fletcher sold the business to Oliver E, Vanoose, who was listed as a McMinnville Water and Light Commissioner, in the 1909 directory.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire began his employment with McMinnville Power & Light in 1920, he moved the business to 413 East Third Street and hired electrician Howard Miller manage the store. By 1923, Miller owned the company and name had changed to Miller Electric. In 1927, the building at 618 East Third Street was occupied by the McMinnville Plumbing Co. In 1932, the property was sold by the widowed, Sarah Fletcher to W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney. Later, the building was incorporated into the adjacent Taylor Hardware business, at 608 SW Third Street. The heirs of Hagerty and Toney sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition, until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the attached circa 1920 streetscape photo, a 1927 overview photo, and a 1928 Sanborn map. Afterward, in the period between 1928 and 1948, (the date of the next Sanborn map), the building became an adjunct to the Taylor Hardware business at 618 NE Third Street. Its east and west walls and roof were removed, and a new roof was built, extending the full 24 feet between its east and west neighbors. A new concrete floor slab was poured to match the height of a regraded graded Third Street. The Third Street façade was replaced, and two additions were made to the south. The last of those additions was modified afterward to reestablish a stairway allowing egress from the second floor of the two story brick building to the west, at 618 NE Third Street.

All that remains of the building that was once occupied by Milton McGuire is a portion of the brick embossed metal siding from the original Third Street façade which was recycled on the side of the rear stairway and a large sliding door facing the back alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront facade, with

recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel.

The current façade does not meet the following design criteria of section 17.59.050, B, (3):

- b. A bulkhead at the street level: Sub-RESPONSE: There is no bulkhead for half of the building façade because of a three-part, large vehicle door. On the other half the area under the windows is distinguished from the wall finish by neither material, finish, color, nor design.
- d. A recessed entry and transom with transparent door; Sub-Response: The entry is not recessed.
- e. Decorative cornice or cap at the roofline. **Sub-Response: There is no decorative element on** the cornice to match the adjacent building at 620 NE Third Street which 618 clumsily tries to copy.

17.59.050, B, (5). The primary entrance to a building shall open on to the public right-of-way and should be recessed. Sub-RESPONSE: The primary entrance to the building is not recessed.

17.59.050, B, (7). The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-RESPONSE: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original architectural character of the as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.

17.59.050, B, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-RESPONSE: The existing storefront has no base below the lower windows. The stucco wall finish runs down to the sidewalk. The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

The proposal to remove the existing façade and create a near replica of the original façade will correct the design errors and craftsmanship of the current façade, and thus make a greater contribution to the Downtown Historic District as a whole.

The current north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly-crafted, and under-funded work.

Comprehensive Plan Policy 16.00: The City of McMinnville shall support special assessment programs as well as federal grants-in-aid programs and other similar legislation in an effort to preserve structures, sites, objects, or areas of significance to the City.

RESPONSE:

NA. The property does not enjoy a special assessment in support of historic preservation.

Comprehensive Plan Policy: 17.00 The City of McMinnville shall enact interim measures for protection of historic sites and structures. Those measures are identified in the McMinnville Comprehensive Plan, Volume I, Chapter III.

RESPONSE:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

Comprehensive Plan Policy: 17.01 The City of McMinnville will, by the time of the first plan update (1985), conduct a thorough study (consistent with the requirements of Statewide Planning Goal No. 5) of the 515 resources included in the 1980 historical survey and the properties VOLUME II Goals and Policies Page 3 listed on the 1976 Inventory of Historical Sites (Figure III-1, Volume I, McMinnville Comprehensive Plan) and place those structures and sites which are found to warrant preservation on a list of historic buildings and places. The City shall also study other buildings and sites which were not included on the 1976 and 1980 inventories and place those so warranted on the list of historic buildings and places. The City shall then adopt a historic preservation ordinance which is consistent with the requirements of Statewide Planning Goal No. 5 and which protects the structures and sites included on the list (as amended by Ord. 4218, Nov. 23, 1982).

RESPONSE:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

C. The reasonableness of the proposed project and a description of the economic use of the historic resource and how those factors relate to the alternative action, (Preservation of the historic resource).

RESPONSE:

- 1. The existing building is mischaracterized as an historic resource. The site carries more significance than the building.
- 2. The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. Two second floor VRBO units and a ground floor commercial use are proposed. Linking this space with the VRBO now under construction will allow for the presentation of a high quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district. It will be more pedestrian friendly, more accessible, and more in tune with the original building when occupied by a person of significance to McMinnville's history. The proposed action will

gain additional VRBO rooms without additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made at Taylor-Dale building, and more efficient use of the limited space available at the subject property.

Retention of the existing structure would hamper the accommodation of a more economical use and detract from the investment made in the adjacent Taylor-Dale Building, a Distinctive Resource.

D. The current value and significance of the historic resource, and how those factors relate to the proposed Project.

RESPONSE:

618 NE Third Street can be considered a significant site, but not a contributing structure.

A building on this site was constructed circa 1911 by Sara A and James L. Fletcher, who owned the property and the adjacent corner lot #4. That building was 20 feet wide, wood framed, metal clad, and housed the Standard Electric Co., a business which was listed in the 1909 McMinnville directory as owned by James L. Fletcher and a Harry O. Wheeler. At that time, the business was located on Third Street between D and E streets. In 1910, Fletcher was listed as the sole proprietor of Standard at the same address. Shortly after moving Standard to 616 Third Street, (now 618 NE Third Street), Fletcher sold the business to Oliver E, Vanoose, who was listed as a McMinnville Water & Light Commissioner, in the 1909 directory.

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The most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of its electric and power division. McGuire led that division through major expansions and to national recognition, until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light, its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the attached, circa 1920, streetscape photo, a 1927 overview photo, and a 1928 Sanborn map. Afterward, in the period between 1928 and 1948, (the date of the next Sanborn map), the building became an adjunct to the Taylor Hardware business a 618 NE Third Street. Its east and west walls roof were removed, and a new roof built extending the full 24 feet between its east and west neighbors. A new concrete floor slab was poured to lift it to the height of a regraded graded Third Street. The Third Street façade was replaced, and two additions were made to the south. The last of those additions could have been modified afterward to reestablish a stairway allowing egress from the second floor of the two-story brick building to the west, at 618 NE Third Street.

All that remains of the building that was once occupied by Milton McGuire is a portion of the brick embossed metal siding from the original Third Street façade which was recycled on the side of the rear stairway and the adjacent large sliding door facing the back alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade, with recessed entry was removed and replaced by a heavy, two-bay, unbalanced, misaligned mixture of doors, windows and a blank panel.

E. What is the physical condition of the historic resource, and how does the condition relate to the proposed project.

RESPONSE:

The street façade of the existing building is showing signs of rot as the result of poor detailing.

Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street façade has shifted toward the street, indicating an out-of-plane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring façades by 3"- 4" minimum gap.

The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. A letter from the structural engineer is attached.

The main entrance does not meet the accessible code. <u>It appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1/2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.</u>

The lack of a recessed entry could inhibit its conversion to an A occupancy <u>as an out-swinging</u> <u>egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.</u>

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street façade and exterior alley wall would need to be built. (A recreation of the existing Third Street façade would not meet the Downtown Design Standards and Guidelines.)

F. Does the historic resource constitute a hazard to the safety of the public or its occupants?

RESPONSE:

The street façade is showing signs of rot <u>as the result of poor detailing</u>. Rot of window and door <u>framing and sheathing was detected in areas shown in the attached photos</u>. The extent of <u>damage to the main structural framing is unknown and cannot be determined without further</u> destructive investigation.

The west support of the 3rd Street façade has shifted toward the street, indicating an out-of-plane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring façades by 3"-4" minimum gap.

The structure has no lateral structural system of its own. Because it not isolated from its east and west neighbors, it will be the victim of differing oscillations of the other buildings during a seismic event. The difficulty of restoring the structure to code is described in part above in the response to section E.

G. Is the currently designated resource a deterrent to an improvement project of substantial benefit to the City which overrides the public interest in its preservation?

RESPONSE:

Retaining the existing structure would be a detriment to the success of Taylor-Dale restoration project and an impediment to the revitalization of that block face of the Downtown Historic District.

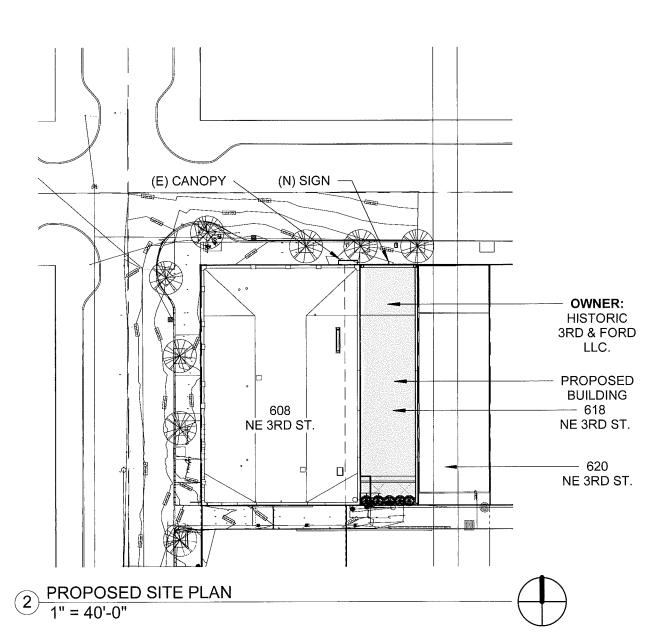
H. Would the retention of the historic resource be in the best interest of a majority of the citizens of the City?

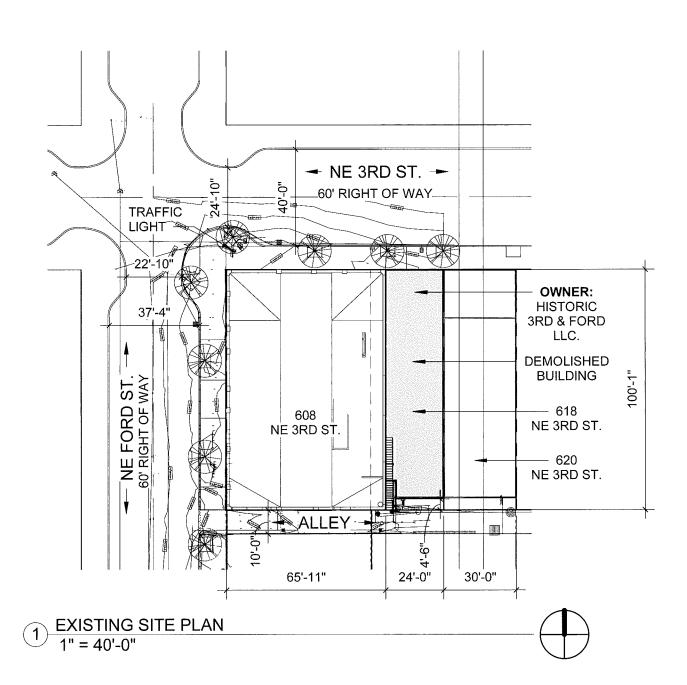
RESPONSE:

The structure at 618 NE Third Street is unsafe and misclassified as an historic resource. It does not comply with the stated goals and policies of the Comprehensive Plan and Design Standards and Guidelines for McMinnville's Downtown. It stands in the way of a more economical, more meaningful, more compliant structure on a historically significant site.

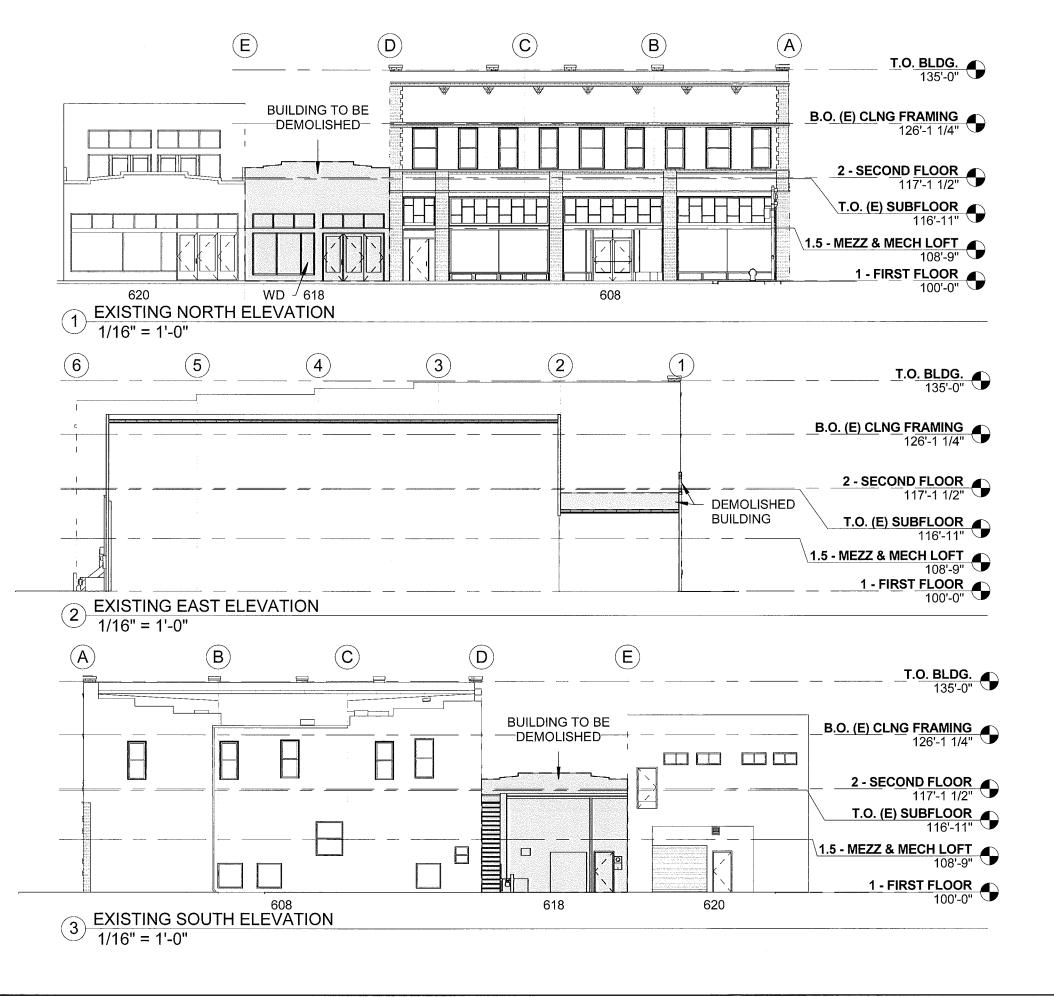
Note: This narrative is supported by the attached report:

The History of Buildings at 608 and 618 Northeast Third Street, McMinnville OR.





SD-1



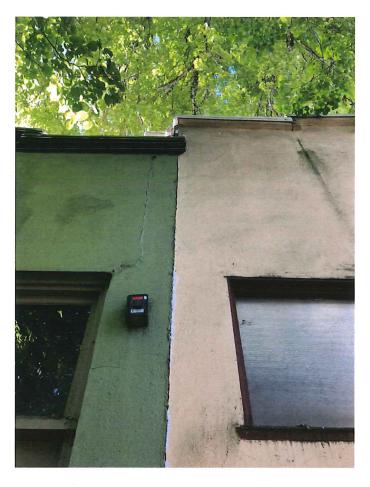
NOT FOR CONSTRUCTION . Ernest R. Munch n Planning, LLC 0 Si 618 NE 3rd Street McMinnville, OR 97128 TAYLOR/DALE 05/20/19 SD-2



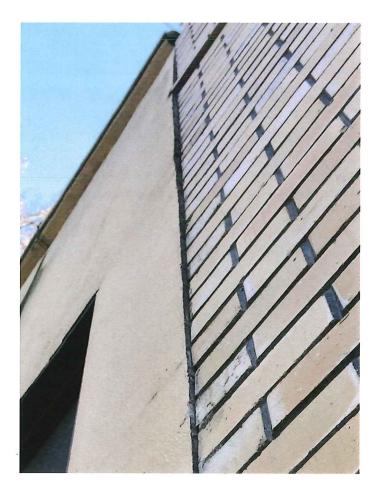


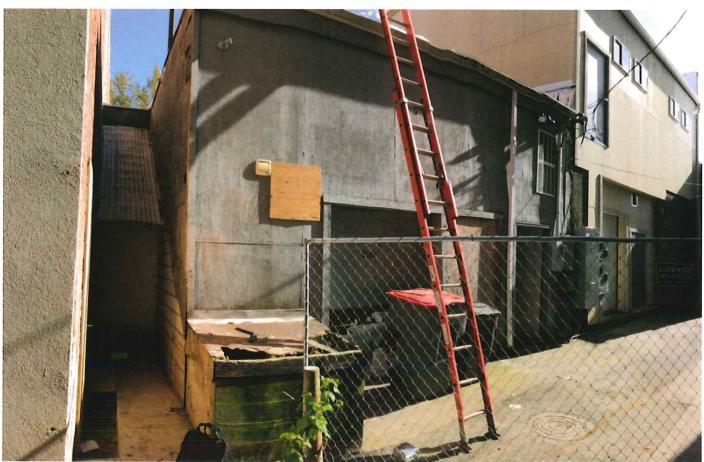


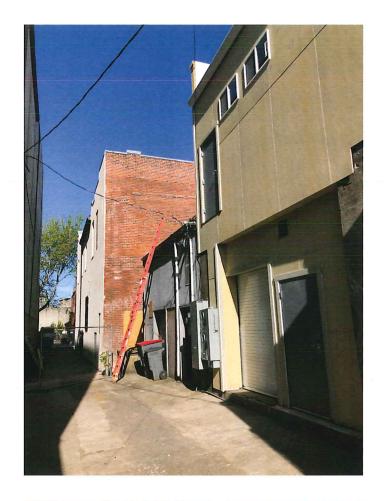


















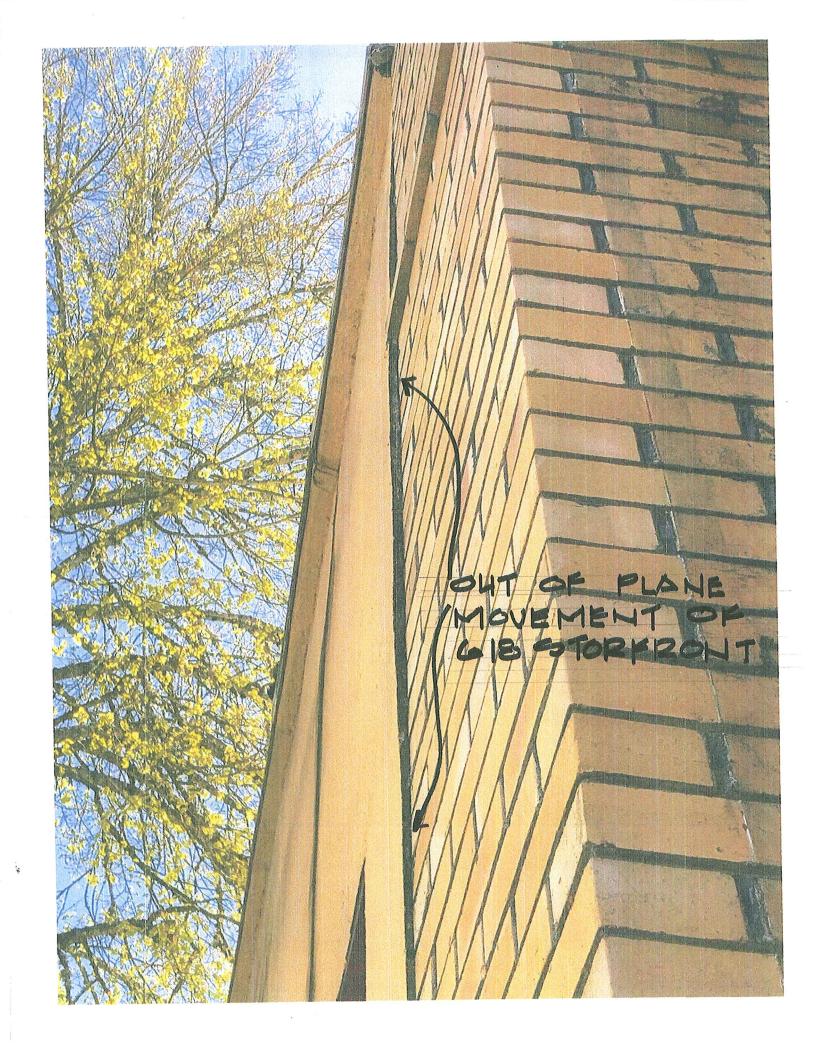














ROTTED PRAME



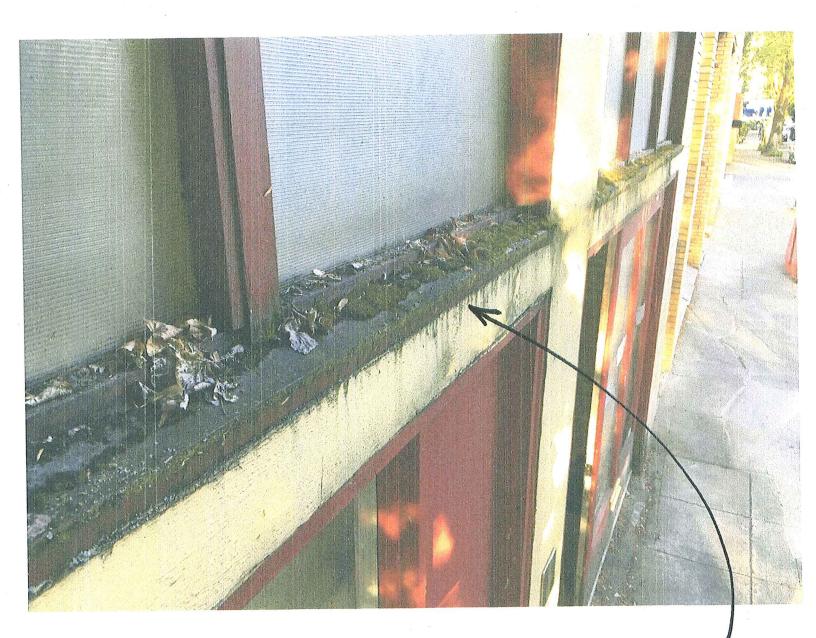
SUBSTRATE OK.



TRANSOM IJINDON HEAD



TRANSOM WILDOW HEAD



COMPITION

TRANSOM WINDOW SILL

Demolition Request Narrative: Criteria for Approval Structure at 618 NE Third Street

17.65.050 Demolition,

- B. The Historic Landmarks Committee shall base its decision on the following criteria:
 - The City's historic policies set forth in the comprehensive plan and the purpose of this ordinance;

GOAL: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

Comprehensive Plan Policy 15.00: The City of McMinnville shall establish a program for the identification and preservation of significant sites, structures, objects and areas.

FINDING:

618 NE Third Street can be considered a significant site, but not a contributing structure.

The original building on this site was constructed circa 1911 by Sarah A. and James L. Fletcher and first housed the Standard Electric Co. That business which is first listed in 1909, was owned by business partners James L. Fletcher and Harry O. Wheeler. The business was then located on "Third Street between D and E streets". In 1910, Fletcher was listed as the sole proprietor of Standard, and at that same address. (Wheeler went into the clothing business.) The electrical supply store is shown on the 1912 Sanborn map and listed at that address in the 1915 directory. Shortly after moving Standard to 616 Third Street (now 618 NE Third Street), Fletcher sold the business to Oliver E. Vanoose, who was listed as a McMinnville Water & Light Commissioner, in 1909.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire was hired by McMinnville Water & Light in 1920, he moved the business to 413 NE Third Street and hired electrician Howard Miller to manage the store. By 1923 Miller owned the company and the name had changed to Miller Electric. In 1927, the building at 618 NE Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property at 608 and 618 NE Third Street was sold by the widowed Sarah A. Fletcher. Two couples, W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney purchased the property. Later, the building at 618 NE Third Street was incorporated into the adjacent Taylor Hardware business, which had been operating at 608 NE Third Street since 1918. The Hagerty and Toney heirs sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee-roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the

superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the circa 1920 photo, as seen in Figure 16 of the attached history report.

After that photo was taken, between 1928 and 1948, whether at once or in stages, the building had its east and west walls and roof removed. A new roof was built that extended to the walls of its neighbors on either side. A new concrete floor slab was poured, and the NE Third Street façade was replaced. Two additions were made to the south as well. Those additions were altered later to reestablish a stairway allowing egress from the second floor brick building at 618 Northeast Third Street. All that remains of the building once occupied by Milton McGuire is some of the brick-embossed metal siding from the original street façade which was recycled beside the rear stairway and on the large sliding door off the alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish is a clumsy attempt to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade, with recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel. The existing north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly crafted, and under-funded work.

The original building on the site was much more the model for buildings in the Downtown Historic District when compared through the lens of the adopted design criteria.

The existing façade does not meet the following design criteria of section 17.59,050, B, (3):

- b. A bulkhead at the street level: Sub-FINDING: There is no bulkhead for ½ of the building façade because of a three-part, large vehicle door. On the other half the area under the windows is not distinguished from the wall finish in material, finish, color, or design.
- d. A recessed entry and transom with transparent door; Sub-FINDING: The existing entry is not recessed. The original entry was recessed.
- e. Decorative cornice or cap at the roofline. Sub-FINDING: There is no decorative ornamentation on the cornice to match the adjacent building at 620 NE Third Street which 618 clumsily tries to copy. The original façade had a molded cornice and finials.

17.59.050, B, (5). The primary entrance to a building shall open on to the public right-of-way and should be recessed. Sub-FINDING: The primary entrance to the existing building is not recessed. The entrances to the original building and the proposed building was and will be recessed.

17.59.050, B, (7). The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building. Sub-FINDING: The scale and proportion of altered or added building elements, such as new windows or doors, ARE NOT visually compatible with the original architectural character of the as documented in the 1918-1920 photo. The existing storefront lacks the proportion, delicateness and elegance of the original storefront.

17.59.050, B, (8). Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills. Sub-FINDING: On the existing storefront there is not base below the lower windows. The stucco wall finish runs down to the sidewalk. The proposed rendition of original storefront will add the foundation under the sill of the bulkhead.

The current north street façade and south alley additions give the appearance of a hodgepodge of piecemeal, ill-considered, ill-proportioned, poorly crafted, and underfunded work.

The proposal to remove the existing façade and create a near replica of the original façade will correct the design errors and craftsmanship of the current façade, and thus make a greater contribution to the Downtown Historic District.

Comprehensive Plan Policy 16.00: The City of McMinnville shall support special assessment programs as well as federal grants-in-aid programs and other similar legislation in an effort to preserve structures, sites, objects, or areas of significance to the City.

FINDING:

NA. The property does not enjoy a special assessment in support of historic preservation.

Comprehensive Plan Policy: 17.00 The City of McMinnville shall enact interim measures for protection of historic sites and structures. Those measures are identified in the McMinnville Comprehensive Plan, Volume I, Chapter III.

FINDING:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

Comprehensive Plan Policy: 17.01 The City of McMinnville will, by the time of the first plan update (1985), conduct a thorough study (consistent with the requirements of Statewide Planning Goal No. 5) of the 515 resources included in the 1980 historical survey and the properties VOLUME II Goals and Policies Page 3 listed on the 1976 Inventory of Historical Sites (Figure III-1, Volume I, McMinnville Comprehensive Plan) and place those structures and sites which are found to warrant preservation on a list of historic buildings and places. The City shall also study other buildings and sites which were not included on the 1976 and 1980 inventories and place those so warranted on the list of historic buildings and places. The City shall then adopt a historic preservation ordinance which is consistent with the requirements of Statewide Planning Goal No. 5 and which protects the structures and sites included on the list (as amended by Ord. 4218, Nov. 23, 1982).

FINDING:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

The Purposes of the Ordinance 17.65 Historic Preservation:

Ordinance Purpose A: Stabilize and improve property values through restoration efforts;

FINDING:

The owners contemplate a substantial investment in the property at 618 NE 3rd Avenue, one which will add vitality to the historic district, and support the investment already made historic building at 608 NE Third Street.

Ordinance Purpose B: Promote the education of local citizens on the benefits associated with an active historic preservation program;

FINDING:

The history of McMinnville is a story of good people with foresight and business acumen acting together to build a community. Those people built alliances and institutions and left behind artifacts, many of which are focused on Downtown McMinnville's NE Third Street, its commercial axis. The properties at 608 and 618 NE Third Street tell the stories of Sarah A. and James L. Fletcher, of A.L. Jameson, Milton McGuire, and the Taylor-Dale families. The current owners are in the process of restoring the Taylor-Dale Building, a valued piece of architecture, at 608 NE Third Street and propose to honor another piece of history at 618 NE Third Street in a way which will economically support improvements at both addresses and the community's interest in the Downtown Historic District. This is being done with the care and foresight needed to sustain the artifacts and the stories for another 100 years.

Ordinance Purpose C: Foster civic pride in the beauty and noble accomplishments of the past;

FINDING:

The project will use the image of an older building that once occupied the same site as a model to create a more pedestrian friendly, more elegant at the street level, and more economically viable contribution to the city. It will reflect the architecture when it was occupied by the Standard Electric Co. and Milt McGuire. McGuire was the management force which pushed McMinnville Water & Light into the modern age of electricity.

Ordinance Purpose D: Protect and enhance the City's attractions for tourists and visitors; and

FINDING:

The new façade, a reflection of the original façade, will be more attractive and accessible to visitors. The ground floor use will be a key part of the experience of staying at the VRBO and in McMinnville. The second floor will provide two additional high-quality rooms for visitors.

Ordinance Purpose E: Strengthen the economy of the City.

FINDING:

The proposed use and structure will accommodate more tourists and visitors in a manner appropriate to McMinnville's historic district. A ground floor commercial use is proposed. Linking this space with the VRBO now under construction will allow for the presentation of a high-quality experience for the visitor. This will boost McMinnville's tourism numbers and its image.

2) The economic use of the historic resource and the reasonableness of the proposed action and their relationship to the historic resource preservation or renovation;

FINDING:

The reconstruction of the existing one story building and its north façade as a separate building would cost more than the proposed construction of the proposed two story addition to the Taylor-Dale landmark at 608. Preliminary cost estimates for both options are attached. The cost of replicating the support systems for the one story free-standing structure tips the balance in favor of the two story addition. The return on investment would also be dramatic, for both the owner and the public. Two luxury vacation units would not exist in the single story building and the replicated supporting would lessen the amount of revenue generation space available. The 2-story option would be 86% of the

cost of the 1-story recreation of the existing façade and would be 5.4 to 6.2 times more productive than the 1-story option.

The removal of the existing structure will allow for the construction of a replacement which is more compatible with the restored landmark at 608 NE Third Street and the historic district, friendlier and more accessible at the pedestrian level, and more reflective of the original building on this site. The proposed action will gain the economic value of additional rooms without the associated costs of providing additional stairs, another elevator and another lobby and service rooms. This will make greater use of the investment in the infrastructure now being made at Taylor-Dale building, more efficient use of the limited space available at the subject property, and greater economic gain for the community.

3) The value and significance of the historic resource;

FINDING:

The building as it originally existed was the home of Standard Electric Co. and its owner Milton McGuire. When McGuire joined McMinnville Water & Light in 1920, he led the power and electricity divisions and became the management force which pushed that organization and McMinnville into the modern age of electricity. Only some recycled, brick-embossed metal siding from that building survives today.

The proposed project intends to save the remaining embossed metal siding for preservation and educational purposes, but it will not be used as an exterior finish.

4) The physical condition of the historic resource;

FINDING:

Currently the building is in poor condition. It has no east or west walls or lateral system in either direction. The plumbing and electrical systems are out of date and partially nonfunctional. The flat slab concrete floor is no longer flat. It is either sinking along the east and west sides or rising in the center. Photos are attached.

The building requires new roofing, but the condition of the roof structure is unknown.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it. If a major remodel is undertaken the roof will need to be trimmed away from the neighboring buildings and re-supported between two new east and west walls. It is difficult to see how these walls could be built without removing the existing roof structure entirely.

The street façade is showing signs of rot <u>as the result of poor detailing</u>. Rot of window and door framing and sheathing was detected in areas shown in the attached photos. The extent of damage to the main structural framing is unknown and cannot be determined without further destructive investigation.

The west support of the 3rd Street façade has shifted toward the street, indicating an outof-plane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is retrofitted undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring façades by 3"- 4" minimum gap.

5) Whether the historic resource constitutes a hazard to the safety of the public or its occupants;

FINDING

The building is currently in poor condition. The plumbing and electrical systems are out of date and partially nonfunctional.

The street façade is showing signs of rot <u>as the result of poor detailing</u>. Rot of <u>window</u> and door framing and sheathing was detected in areas shown in the attached photos. The <u>extent of damage to the main structural framing is unknown and cannot be determined</u> without further destructive investigation.

The west support of the 3rd Street façade has shifted toward the street, indicating an out-of-plane structural failure. The reason for this movement, the competency of its restraint, could be discovered through destructive investigation. Its rate of movement has not been determined. If the building is retrofitted undergoes a seismic retrofit, this building element would need to be rebuilt with a moment frame, and separated from the neighboring façades by 3"- 4" minimum gap.

The structure lacks east and west walls. The structure has no lateral structural system and is not isolated from its east and west neighbors, and hence it will be the victim of differing oscillations of the other buildings during a seismic event. In this condition, the existing structure constitutes a risk to its occupants and those in the flanking buildings, and which are historically designated buildings themselves. A letter from the Structural Engineer is attached.

The main entrance does not meet accessible code. By observation, it appears that the interior floor level was raised to allow for a regrading of 3rd Street, sometime in the past. This resulted in a threshold which exceeds the 1/2" maximum rise allowed by the ADA code. The lack of a recessed entrance inhibits a resolution of this issue.

The lack of a recessed entry could inhibit its conversion to an A occupancy as an outswinging egress door is required by section 1008.1.2 of the Oregon Structural Specialty Code, and doors are not allowed to swing over the right of way by section 3202.2 of the same code.

To upgrade the existing structure, the roof, and north and south walls would need to be removed. New east and west walls would need to be built with a fire rating and lateral supports isolated from the neighboring structures, (The level structural diaphragms of Taylor-Dale Building could not be extended to meet the new sloping roof of a one story building.) A new street façade and exterior alley wall would need to be built. (A recreation of the existing Third Street façade would not meet the Downtown Design Standards and Guidelines.)

6) Whether the historic resource is a deterrent to an improvement program of substantial benefit to the City which overrides the public interest in its preservation;

FINDING:

It is too early to determine if the current building will have an effect on the results of the pending Third Street Study.

It appears that the existing floor level was raised up to meet the street grade, which was raised after the original building was first constructed. However, the floor level is still low compared to the existing curb and street levels and this may inhibit a future regrading of Third Street.

7) Whether retention of the historic resource would cause financial hardship to the owner not outweighed by the public interest in the resource's preservation; and

FINDING:

The historic relevance lies with the site not the existing building.

The building's lack of a lateral structural system constitutes a danger to the occupants of the existing building and those adjoining it.

A full seismic upgrade could follow two approaches:

- 1) Treating 618 as a separate building and,
- 2) Tying 618 to 608 and using the lateral system installed in 608 to work for 618.

Using the first approach, remodeling the building as a structure separate from neighboring buildings at 608 and 620, the subject building would require its own lateral system. The roof would need to be held back from the neighboring buildings and re-supported

between two new east and west fire rated walls. Those walls would need to spaced away from the neighboring walls to allow for seismic drift of all three buildings. It is difficult to see how these walls could be built without removing the existing roof structure entirely. This approach would be a costly and yield precious little for the owner and the community.

The second approach, tying a new light-weight structure on the 618 site to the lateral system now being established for 608, is more promising.

- First, the code allows a 10% increase over the design load of the extant lateral system. This can be done with a light weight design/construction of the building at 618.
- Second, only one fire-rated wall needs to be drift protected, that to the east and adjacent to 620. This saves a great deal of cost.
- Third, the approach requires the addition of a second story in order to align the sloping roof planes with each other. This gains two additional units for tourist accommodation and leads to other economies. With the existing egress stairs and elevator shared, and utilities and service spaces not replicated, there is less cost, and more usable space can be gained on the 618 property.
- Fourth, the community gains a piece of architecture that is more in line with its
 design standards and economic expectations and more representative of the site's
 historical designation and the story of McMinnville and its builders.
- Fifth, it is estimated that the reconstruction of the existing 1-story building and its
 north façade as a separate building would cost 16% more than the proposed
 construction of the proposed 2-story addition to the Taylor-Dale landmark at 608.
 Preliminary cost estimates for both options are attached. The cost in dollars and
 space of replicating the support systems for the one story free-standing structure
 tips the balance in favor of the two-story addition.
- The return on investment would also differ dramatically for both the owner and the public. The 2-story option is estimated to bring in 5.4 to 6.2 times more revenue than the 1-story option. Two luxury vacation units would not exist in the single story option lessening the economic ripple effect in the community. That broader effect has not been calculated.
- Given the cost and return projections, it is unclear if the 1-story addition would be economically viable.

In short it appears that the cost of rehabilitating the existing structure outweighs the long-term potential economic and historical value of the existing structure. Thus the building may inhibit the overall improvement of the Downtown Historic district and detract from the owner's investment in the preservation of the Taylor-Dale building. It is difficult to see what would be gained by the community or the owner by restoring the existing façade. Additionally, restoration of the existing façade would not meet the Downtown Design Standards and Guidelines.

8) Whether retention of the historic resource would be in the best interests of a majority of the citizens of the City, as determined by the Historic Landmarks Committee, and, if not, whether the historic resource may be preserved by an alternative means such as through photography, item removal, written description, measured drawings, sound retention or other means of limited or special preservation.

FINDING:

It appears that the cost of rehabilitation of the existing structure would outweigh its potential long-term economic value. Thus the building may, for a period of time, inhibit the overall improvement of the Downtown Historic District and detract from the owner's investment in the Taylor-Dale building.

It would be reasonable to document the building through photos and digital measurement and move forward with another solution which would better support the City's Historic District and the owners' investment in the neighboring landmark.

The remaining original brick embossed metal siding will be saved for both preservation and educational purposes but not be reused as an exterior finish.

Note: This narrative is supported by the attached report:

The History of Buildings at 608 and 618 Northeast Third Street, McMinnville OR.

79 SW Oak Street Portland, OR 97204 Phone: (503) 244-7014

Fax: (503) 246-2011

www.grummelengineering.com

Ernie Munch EMA Ernest Munch Architects 111 SW Oak Suite 300 Portland, Oregon 97204 ernie@ermunch.com

June 6, 2019

RE: Taylor Dale 2 Building McMinnville Oregon Project Number: 219094

Dear Ernie:

As discussed, we have reviewed the condition of the single-story building East of the Taylor Dale building which is under renovation. We are referring to this building as Taylor Dale 2. The primary concerns regarding this building are as follows.

- 1. There is no seismic separation between this building, Taylor Dale Building, and the buildings to the East. In a seismic event these, buildings will sway at different periods and possibly create significant damage to the existing facades. We have calculated the separation requirement between Taylor Dale and Taylor Dale 2 to be 4 to 5 inches. The requirement for building seismic separation was calculated per the requirements of Chapter 12 of ASCE 7-14 and the Oregon State Structural Specialty Code OSSC.
- 2. The roof support for this single-story building is a shared wall at the Taylor Dale building and the building to the East. These walls should be independent structural walls and not shared.

It is our belief that these issues are significant in nature and should be addressed. The most practical solution would be reconstruction with an appropriate building for the site that addresses these basic requirements and fits within the desired context of the site.

Not fixing this these condition does present a danger to the general public and the occupants during a significant seismic event. The roof structure could collapse and debris from the storefront could fall into the sidewalk and public ROW.

Please call me at (503) 244-7014 if you have any questions regarding this recommendation.

Robert J. Grummel P.E. S.E.

Grummel Engineering, LLC

Spreadsheet Report TD2 ONE STORY OPTION

Page 1 6/10/2019 8:19 AM

JFW TD2 ONE STORY OPTION for budgeting use on TD 2 Based on EMA initial design

Project name

TD2 ONE STORY OPTION

Mc Minnville

O٢

Architect

Ernie Munch

Estimator

MG

Labor rate table

Standard

Equipment rate table

Standard

Job size

2300 sf 6 mo

Duration

Bid date Notes 6/8/2019 Assumes;

This project will have to stand alone in a year or more.

It assumes no cellar, and only a vanilla shell below with the same finishes

upstairs as phase 1.

Without a schedule I assume 6 months

Excluded;

permits

Basement

Main floor finishes except for the polished concrete floor and the heavy timber post and beams envisioned

Fire sprinklers including street connections

Includes

New Electrical gear

Plumbing

Grease Interceptor

3 Moment frames

assume creating existing facade

require 400 sq support spaces

Notes

Report format

Sorted by 'Group phase/Phase'

'Detail' summary Allocate addons Print sort level notes

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
000.00		GENERAL CONDITIONS				Accession and the second	
	1140.00	Project Development, Pre construction					
		Project Development & re Estimating	1.00 sum	TD 2		9,676	
		Project Development, Pre construction				9,676	
	1141.00	Project Management	S	nacional and			
		Project Manager Allowance	24.00 week	TD 2		103,767	
		Project Management				103,767	
							Construction management is tied to this scope
							and only allows for minor changes.
							Additional scope changes will require more PM
	1141.50	Superintendent					expense.
	1141.50	GC Computer & wireless service onsite	6.00 mo	TD 2		645	
		Superintendent/ PM	24.00 week	TD 2		86,011	
		Superintendent	21100 110011				Onsite Project Superintendent, managing crews, subs,
						54,007	materialmen, inspectors, Safety, Schedules, documentation.
	1141.85	Equipment Operators/ Hoisting/ Mat Handling		4			,,, ,, , ,, , ,, , ,, , ,, , ,, , ,, , ,, , ,, , ,, , ,, , ,, , ,, ,, , ,, , ,, , ,, , ,, , ,, , ,, ,, , ,, , ,, , ,, , ,, , ,, , ,, , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,, ,,, ,,, ,,, ,,, ,,
		Mat. Handling Onsite general/ in the absence of a	2.00 mo	TD 2		16,724	
		crane					
		Equipment Operators/ Hoisting/ Mat Handling				16,724	Moves materials to sites in absence of crane
							and machine accesses
	1341.00	Safety - Rails etc					
		Safety Rails 2x4 nail on @ openings	50.00 Inft	TD 2		475	
		Roof paraphet railing bolt on	150.00 If	TD 2		1,055	
		Safety - Rails etc				1,529	
	1345.00	Safety - First Ald Equip					
		First Aid Equip	8.00 mnth	TD 2		466	
	1250.10	Safety - First Aid Equip				466	
	1350.10	Safety -Provisions / eqp rent	400	TD 2		222	
		Fire Extinguishers on site and maintanence Safety -Provisions / eqp rent	4.00 ea	102		230 230	
	1365.15	Temp protection				230	
	1303.13	plastic/ protecting finishes	2,000.00 sf	TD 2		2,059	
		Temp protection	2,000.00 51	102			Protecting existing finishes
	1511.00	Temp - Utilities				2,000	Protecting existing linishes
		Temporary Large Light Setup	2.00 ea	TD 2		400	
		string lighting	3.00 ea	TD 2		1,207	*
		50 amp Heat Fan units/ 2 ea	9.00 eamo	TD 2		838	
		Temp Electricity by owner	4.00 mo	TD 2		2,235	
		Spyder Electrical Box and chords/ 2 floors	14.00 mo	TD 2		1,223	
		Temp Toilet (rental)	6.00 mnth	TD 2		873	
		Temp - Utilities				6,776	
	1520.00	Temp - Staging area					
		Temp fence/alley / dumpster/ gradall parking	150.00 If	TD 2		880	
	1501.00	Temp - Staging area				. 880	
	1531.00	Temp - Fence					
		TempTree protection	3.00 ea	Base structure		472	
	1500.05	Temp - Fence				472	
	1590.05	Blue Prints Blue Prints Allowance	4.00 each	TD 2		504	
		Blue Prints	4.00 each	102		531	Allowance
	1591.00	Job. Temp Office				331	Allowance
	.007100	Job Trailer Mid Size/Medium Crew	6.00 mo	TD 2		1,685	
		Steel Lock Boxes	2.00 ea	TD 2		116	
		Office supplies	1.00 sum	TD 2		335	
		Office eqp/ large printer/ software	8.00 mo	TD 2		1,034	
		Job. Temp Office				3,170	
	1592.10	Control - Traffic				-,	
		Closure permits (street or sidewalk	10.00 day	TD 2		167	City said no cost to them
							just get permit
		Control - Traffic				167	-
	1600.00	Scaffolding					
		Scaffolding Contractor front wall	3.00 mo	TD 2		2,808	main floor wall work and clgs
		Scaffolding				2,808	
	1600.50	Equipment Hauling					
		Equipment hauling	1.00 sum	TD 2	i	2,255	
		Equipment Hauling				2,255	
	1601.50	Equipment Repair Replace Budget				2,200	
		Eqp repairs/ replacement	5.00 mnth	TD 2		3,964	/

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	1601.50	Equipment Repair Replace Budget Sharpening & tool replacement Equipment Repair Replace Budget	24.00 week	TD 2		1,397 5,361	
	1601.75	Small mat & Hardware Small materials & Hardwares Small mat & Hardware	1.00 sum	TD 2		408 408	
	1602.50	Eqp. Fuels	6.00 mnth	TD 2		2,795	
	1650.00	Diesel & Gas (equipment) Diesel & Gas (trucks) Eqp. Fuels Permit Fees/ NIC	6.00 mnth	TD 2		4,192 6,986	
	1000.00	permits excluded	sum	TD 2			
	1675.00 1680.00	Testing Requirements Testing Budget Testing Requirements Environm Hazards Assessmt	1.00 sum			23,802 23,802	By owner
		Hazardous Mat Expenses by owner	1sum	TD 2			
	1701.00	Layout				1	
	1705.00	Wall Layout over slab Layout bdg /batter boards Layout Clean Up - Ongoing	1.00 ea 4.00 BBd	TD 2		836 2,054 2,890	
		Current Cleanup & trash hauling / past concrete Clean Up - Ongoing	24.00 week	TD 2		40,139 40,139	
	1706.00	Dumpster/ curb placed/ covered Rent Dumpster Dumpster/ curb placed/ covered	6.00 earno			12,466 12,466	
	1711.00	Clean Up - Final Final Cleanup Sub/ Clean Up - Final	2,300.00 SQFT	TD 2		1,292 1,292	
	1725.00	Project Closeout				1,232	\(\text{\tint{\text{\tint{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\tin}\tint{\text{\text{\text{\text{\text{\text{\text{\texi}\tint{\text{\text{\texi}\tint{\text{\texi}\tint{\text{\texi}\tinz}\tex{\text{\texi}\tint{\text{\texit{\texi}\tint{\texi}\tinz}\ti
	1725.00	Punchlist & Detailing Project Closeout	1.00 sum	TD 2		5,668 5,668	
050.00	1741.00	Project Vehicle Project Vehicle Project Vehicle GENERAL CONDITIONS DEMOLITION	6.00 mo -	TD 2		9,781 9,781 346,957	
	2075.16	Rem Conc - Walls Concrete foundation demo/ walls only assumed/ leave ftgs	150.00 If			5,840	
	2075.30	Rem Conc - Walls Rem Conc -Slab on Grade				5,840	
		Demo Conc Slab/ machine	100.00 cuyd	TD 2	GC Est	27,759	depths and hidden mat unknown allowance
		Demo Conc Sidewalks	cuyd	TD 2	GC Est	2,246	
	2078.09	Demo Conc Slab/ machine at alley Rem Conc -Slab on Grade Shoring of structures	30.00 cuyd	TD 2	GC Est	38,333	depths and hidden mat unknown allowance
	20.000	Post & Beam shoring of upper structure Shoring of structures	100.00 If		-	8,955 8,955	
	2078.10	Rem WD-Roof Structure Remove roof sheeting and frame/ hand work Rem WD-Roof Structure DEMOLITION	2,300.00 sf	TD 2		16,340 16,340 69,467	Our liability insurance does not allow us to do
		DEMOLITION			•	03,407	hazardous material removal. So this must be a direct owner cost and paid directly by them.
100.00		SITEWORK					
	2105.00	Excav - Sub Budgets Mobilization	1.00 sum	TD 2	GC Est	6,738	
		Sidewalk prep and rock	1.00 sum	TD 2	GC Est	3,369	
		Hot tap	1.00 sum	TD 2	lawson	24,707	
		Foundation Excav. complete/	1.00 sum	TD 2	lawson	71,611	
		Rain drain connection to storm/ in pbg	lf	TD 2	GC Est	7,300	
		Fdn & Rain Drain sub Excav - Sub Budgets	248.00 lf			5,570 119,295	
	2112.00	Underground Locates Locates on phone elect.gas H2O	1.00 ea			337	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	2141.00	Underground Locates Dewater - General				337	
		Dewatering All Types	8.00 each	TD 2	GC Est	3,085	
		Dewater - General				3,085	
	2380.01	Sidewalks				5,005	
		S-walks by GC unit priced/ no exc.	250.00 sf		GC Est	4,312	
		Sidewalks	200.00		00 25.	4,312	
	2511.00	Paving Asphalt					
		Paving 3" & 6"Base Rock Subcontr.	11,000.00 sf	TD 2		61,767	
		Paving Asphalt	8 0 5 00000000 00			61,767	
	2527.00	Curbs Poured Conc.					
		City Curb Subcontracted	33.00 lf		GC Est	1,816	
		Curbs Poured Conc.				1,816	
	2900.01	Landscape-General					
		Landscape Subcontract	1.00 sum			11,230	
		Landscape-General				11,230	
		SITEWORK				201,843	
00.00		CONCRETE					
	3013.00	Concrete lump sums					
		Monolithic fdn & slab / total cost see notes	2,400.00 sf	TD 2	GC Est	48,516	I suggest a heavy slab so we can drive eqp on it
		Footings per Cuyd/w /rebar/ cut up/ GC researched	12.00 yd			11,952	
		2016					
		Concrete lump sums				60,468	
	3204.00	Rebar Subcontract					
		Rebar Supplier bids generic/ ton	9.00 ton			11,624	
		Rebar Installer Sub	18,000.00 lb			10,107	
		Rebar Subcontract				21,731	
	3274.00	Concrete polishing / budget/ main floor					
		Slab grinding staining and densifying/ Allowance	2,350.00 sf		GC Est	17,155	include joint treatment
		Concrete polishing / budget/ main floor					Always an allowance
		CONCRETE					Parays an anomalise
						99,353	
00.00		METALS					
	5001.00	Steel Detailing reviews					
		GC Shop drawing review	1.00 set	TD 2	GC Est	1,672	by general contractor
		Steel Detailing reviews				1,672	
	5010.00	Steel Fab Supplier					
		Steel Fab materials	1.00 sum	TD 2	GC Est	17,180	
		Steel installation	1.00 sum	TD 2	GC Est	6,451	
		Steel Fab Supplier				23,632	
	5055.00	Fastner-Col J Bolts					
		Anchor Bolt Template	10.00 each	TD 2	GC Est	1,254	
		Bolt Anchor J 5/8x10" to concrete	100.00 each	TD 2	GC Est	523	
		Fastner-Col J Bolts				1,777	
	5056.00	Wood to Wood Bolts					
		ASTM 307 Bolts 3/4" *8	100.00 each	TD 2	GC Est	1,556	assumed misc beams
		Wood to Wood Bolts				1,556	
	5110.10	Structural - I Beams					
		W Shape W- 16 x 45 moment frame w/ w12 posts	69.00 Inft			59,067	
		welded					
		Structural - I Beams				59,067	
	5110.40	Structural - HP Shapes				39,067	
	0,,0,40	Remove and Reuse historic H beam	1.00 ea			2,196	
		Structural - HP Shapes	1.00 Ed			2,196	
	5420.01	Structural - ColdRoll Frm				2,190	
		Beam Side plates decorative	12.00 ea		GC Est	3,018	
		Post base blade plates	6.00 ea		GC Est	2,179	
	PR4 # 62	Structural - ColdRoll Frm				5,197	
	5715.00	Ornamental Misc	yez .				
		Architectural steel plate work/ possibly at entry and	1.00 each	TD 2	GC Est	2000 March 200	assumes 3 cut in
		brick wall openings					budget for more plate and rivet details
							perhaps clean up red brick door cutouts
		Ornamental Misc				17,969	
		METALS					
						113,066	
00.00		WOOD & PLASTICS					
	6000.25	Carpenter foreman Crew					
		Carpenter Foreman	12.00 week	1	GC Est	16,055	

Course C	Group Ph		Takeoff Quantity	Location	Sub Name	Grand Total	Notes
1 1 1 1 1 1 1 1 1 1	6000.55					16,055	5
Spicit rylor ourse 20 low or gr & Ack do ton trop with how about the na about the na about the na about the nation of the national stating (september 20,000 ft. 20			40.00 hr		GC Est	7.630	
wells from abo Contract A comprehender							
Constant Process Constant Pr			32.00 111		GC Est	10,560	
Control Cont						40.04/	
Great Trucking expenses 2.00 es GC Est 1,304	6000 65					18,210	
24 F Linux and twist 20,000b 6.00 half 0.00 half	6000.63		2.00				
Equipment Houling		The second secon					
Septis Remail Train Curts 1 yd 5.00 mb CC Est 349		The state of the s	6.00 haul		GC Est	3,252	
Trach Care 1 yd 5.00 mo		The state of the s				4,456	
Reach Fowlife 6,00 mp	6000.75						
Verfoot Lazer 1,00 mo					GC Est	349	
Larer Level					GC Est	12,575	5
20 Manift 3.00 mo GC Est 1,5922 27 Manift 3.00 mo GC Est 1,747 10 Table Saw 12,00 wk GC Est 559 No CE Est 659 No CE Est 1116 No Vest 660 No CE Est 1116 No Vest 660 No CE Est 1116 No Vest 660 No CE Est 1159 No C					GC Est	553	
22 Martin 3.00 mo GC Est 1,747			3.00 mo		GC Est	1,048	
107 Table Saw		20' Manlift	3.00 mo		GC Est	1,502	
Robe-Hammer medium sized 100.00 day GC Est 495		25' Manlift	3.00 mo		GC Est	1,747	•
Large Compressor Presumates		10" Table Saw	12.00 wk		GC Est	559	4.4
Naliens & Hobes		Roto-Hammer medium sized	10.00 day		GC Est	408	
Naliera & Hooses		Large Compressor/ Pneumatics	7.00 mo		GC Est	815	
28" Extention Lasdoms							
Industrial Vaccume							
Portable Welder		Industrial Vaccume					
Rolling Seam Lift		Portable Welder	1.00 week				
Advision		Rolling Beam Lift					
Pallet Jack 2.00 mo							
Equip Rental 27,485		Pallet Jack					
601.00 SIMPSON - Frame Anchors Framing Anchors SIMPSON - Frame SIMPSON - SIM			2.00 1110		OO LSt		
Framing Anchor Budgel Lump sum SMRPSON Frame Anchors SMRPSON Frame Anchors 1.00 sum TD 2 GC Est 1.2512 1	6001.00					21,400	
SIMPSON - Frame Anchors 12,512 1,188 Fasteners - Expansion Para Bolts 1/2- '67' 100,00 ea TD 2 GC Est 1,188			1.00 sum	TD 2	GC Ect	10 510	
Fasteners - Expansion Para Bolts 1/2 °5' 100.00 each 11.86 1			1.00 Suiii	102	GC ESI		
Para Bolts 1/2 F/F	6054.00					12,512	
Fasteners - Expansion 1,186	0051.00						
6051.25 Fasteners - Titan screw anchors 100.00 each TD 2 GC Est 674			100.00 ea	ID 2	GC Est		
12 x 5 litin anchors						1,186	
Fasterers - Titals serew anchors Fasterers - Nalis & Screw Fasterers - Nalis & Screw Fasterers Budget wf pneumatics/ sto bdg 2,300,00 sf TD 2 GC Est 1,339 Fasterers - Nalis & Screw 1,400 F	6051.25						
6054.00 Fastenera - Nalis & Screw Fastenera Subget with pneumatical of bdg Fastenera - Nalis & Screw Fastenera Fastenera - Nalis & Screw Fastenera Fas			100.00 each	TD 2	GC Est	674	
Fashners Budget W/ pneumatics of bdg 2,300,00 sf TD 2 GC Est 1,339						674	
Fasteners - Nalls & Screw 1,339	6054.00	Fasteners - Nails & Screw					
Studs 2x 4 x 8 S&B/ wood door bucks for nating 14,00 each TD 2 GC Est 265		Fastners Budget w/ pneumatics/ sf bdg	2,300.00 sf	TD 2	GC Est	1,339	
616,00 Framing - Studs 2x4		Fasteners - Nails & Screw				1,339	
Studs 2 x 4 x 8 S&B wood door bucks for nailing 14,00 each TD 2 GC Est 265	6106.00	Framing - Studs 2x4					
Studs 2 x 4 x \times S&B wood door bucks for nailing 14,00 each TD 2 GC Est 265		Most Interior walls metal in SR Div	0.00 sf	TD 2	GC Est	0	
Framing - Studs 2x4 Studs 2x6 Studs 2x6 Studs 2x6 Studs 2x6 Studs 2x6 Studs 2x6 x16 S& lower walls 240,00 each TD 2 GC Est 4,817 Studs 2x6 x16 S& lower walls 240,00 each TD 2 GC Est 15,001 Studs 2x6 x1, S& B 1,200,00 lnft TD 2 GC Est 2,943 Studs 2x6 x1, S& B 220,00 lnft TD 2 GC Est 540 Studs 2x6 x1, Treated 180,00 lnft TD 2 GC Est 312 Studs 2x6 x1, Treated 180,00 lnft TD 2 GC Est 312 Studs 2x6 x1, Treated 180,00 lnft TD 2 GC Est 3496 Studs 2x6 x1, Treated 110,00 lnft TD 2 GC Est 496 Studs 2x6 x1, Treated 110,00 lnft TD 2 GC Est 496 Studs 2x6 x1, Treated 10x10x 147 Select post fyubic areas 12,00 ea TD 2 GC Est 5,388 Studs 2x6 x1, Treated 10x10x 147 Select post fyubic areas 12,00 ea TD 2 GC Est 5,388 Studs 2x6 x1, To 2x6 x1, T		Studs 2 x 4 x 8 S&R/ wood door bucks for nailing	14.00 each	TD 2			
Studs 2x6 x16 S&B lower walls 240,00 sf TD 2 GC Est 4,817			14.00 Cach	102	GC Est		
Studs Pony Wells 2*6-7! paraphets	6407.00					265	
Studs 2 x 6 x 16 S&B lower walls	0107.00		400.00 -4	TD 2	00 54		
Studs 2 x 6 R.L. S&B 1,200.0 Inft TD 2 GC Est 2,943					The state of the s		
Studs 2 x 6 R.L. S&B 22,000 Inft TD 2 GC Est 540							
Studs 2 x 6 R L Treated 180.00 Inft TD 2 GC Est 812							
Studs 2 x 6 R L Treated 110.00 Inft TD 2 GC Est 496 24,609							
Framing - Studs 2x6 24,609							
Second S			110.00 Inft	TD 2	GC Est		
10 x 10 x 14' Select post/ public areas Heavy Timbers/ Bar & Dining only/ Sandblasted Glulam Beams 5 1/2 x 21' x 24' GL/ headers street end of 1st floor Glulam Beams 5 1/2 x 21' x 24' GL/ headers street end of 1st floor Glulam Beams 6107.50 Ledgers / Plate backing Ledgers 3x8 PT fit inside channel steel for joist connections Top Plate Backing 2x6 or 8 RL Ledgers / Plate backing Open Web Floor/ Roof Trusses 18' Open Web Floor/ Roof Trusses 6108.10 Open Web Floor/ Roof Trusses 200.00 If TD 2 GC Est 9,945 2 x 4 spreaders Open Web Floor/ Roof Trusses 6109.30 Crickets & overbuilds behind mansard Crickets ledger 2x4 @ roof sidewalls 230.00 If TD 2 GC Est 639						24,609	
Heavy Timbers/ Bar & Dining only/ Sandblasted S,388 Glulam Beams S 1/2 x 21 x 24' GL/ headers street end of 1st floor 1.00 ea TD 2 GC Est 1,103	6107.33						
Heavy Timbers/ Bar & Dining only/ Sandblasted S,388		10 x 10 x 14' Select post/ public areas	12.00 ea	TD 2	GC Est	5,388	
Solidam Beams					and and a	100000000000000000000000000000000000000	
S 1/2 x 21 x 24' GL/ headers street end of 1st filoor 1.00 ea TD 2 GC Est 1,103	6107.34					-1,500	
Glulam Beams			1.00 ea	TD 2	GC Est	1 103	
Crickets & overbuilds behind mansard Crickets & overbuilds Cric							
Ledgers 3x8 PT fit inside channel steel for joist connections 200.00 f TD 2 GC Est 5,961	6107.50					1,103	
Connections			200 00 If	TD 2	GC Est	E 004	
Top Plate Backing 2x6 or 8 RL 350.00 If TD 2 GC Est 856 6,818			200.00 11	104	GC ESI	5,961	
Ledgers / Plate backing 6,818			350 00 H	TO 3	CC Ent	050	
6108.10 Open Web Floor/ Roof Trusses 18" Open Web Irusses roof uses 2 x 4 spreaders Open Web Floor/ Roof Trusses 2 00.00 If TD 2 GC Est 9,945 2 x 4 spreaders Open Web Floor/ Roof Trusses 6109.30 Crickets & overbuilds behind mansard Crickets & deger 2x4 @ roof sidewalls 230.00 If TD 2 GC Est 639			330.00 11	102	GC EST		
18" Open Web trusses roof uses	6400 40					6,818	
2 x 4 spreaders Open Web Floor/ Roof Trusses Open Trusse	01.8010			TD 0			
Open Web Floor/ Roof Trusses 6109.30 Crickets & overbuilds behind mansard Crickets & doger 2x4 @ roof sidewalls 230.00 If TD 2 GC Est 639							
6109.30 Crickets & overbuilds behind mansard Crickets ledger 2x4@ roof sidewalls 230.00 If TD 2 GC Est 639			200.00 ff	TD 2	GC Est		
6109.30 Crickets & overbuilds behind mansard Crickets ledger 2x4@roof sidewalls 230.00 If TD 2 GC Est 639		Open Web Floor/ Roof Trusses				10,858	Assumes simple slope to rear/ no crickets except sides of
6109.30 Crickets & overbuilds behind mansard Crickets ledger 2x4 @ roof sidewalls 230.00 If TD 2 GC Est 639							
	6109.30	Crickets & overbuilds behind mansard					
		Crickets ledger 2x4 @ roof sidewalls	230.00 H	TD 2	GC Est	639	
Unckets SIII 2X6 230.00 If TD 2 GC Fet 729		Crickets sill 2x8	230.00 lf	TD 2	GC Est	728	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	6109.30	Crickets & overbuilds behind mansard					
		Crickets framed w/ 2x4x 4' long	115.00 ea	TD 2	GC Est	4,023	
		Crickets sheeted w/ 5/8 CDX	700.00 sf	TD 2	GC Est	3,042	
	6109.40	Crickets & overbuilds behind mansard				8,432	
	6109.40	Roof Curbs Framing Skylight Curbs 2x8 & underframing tapered	200.00 lf	TD 2	GC Est	4.007	
		Roof Curbs Framing	200.00 11	102	GC EST	4,367 4,367	
	6110.01	Blocking				4,007	
		2"6 Fire Blocking 10' oc/ truss blocking	650.00 If	TD 2	GC Est	3,998	:
		Blocking				3,998	
	6115.50	Siding Concrete					
		1/2 x 2 pt rain screene spacers 16" oc	3,200.00 If	TD 2	GC Est	3,145	
		5/16" Hardi Plank Sheets 4x8x8' primed/ 2@ party	3,200.00 sf	TD 2	GC Est	10,795	i .
		wall/ and alley wall Siding Concrete				40.040	
	6116.00	Plywd Wall Sheathing				13,940	
	0110.00	Plywood 1/2 CDX @ walls	3,200.00 sqft	TD 2	GC Est	9,225	
		Plywd Wall Sheathing	3,200.00 3411	102	GC ESI	9,225	
	6116.50	Gyp exterior 5/8" sheetng				3,223	
		Gypboard Sheeting 5/8 hand nailed/ 2 layers/ party	3,200.00 sqft	TD 2	GC Est	6,660	
		wall only				1	
		Gypboard Sheeting 5/8 hand nailed/ street wall	805.00 sqft	TD 2	GC Est	1,675	
		Gyp exterior 5/8" sheetng				8,335	
	6117.00	Roof Sheathing Plywd					
		3/4 T&G CDX. Plywood	2,400.00 sf	TD 2	GC Est	4,296	
	6182.00	Roof Sheathing Plywd Headers - Solid				4,296	
	0102.00	6x12x 10' headers/ wdos , doors	24.00 If	TD 2	GC Est	660	
		4x8 fir headers	35.00 If	TD 2	GC Est	272	
		Headers - Solid	00.00 11	.02	OO LSC	933	
	6400.00	Casework Subcontract					
		Casework lump per TD1	1.00 ea	TD 2	GC Est	8,513	
		Pulls were excluded allowance/	0.00 sum	TD 2	GC Est	0	
		Casework Subcontract				8,513	
	6410.05	Casework install					
		Casework installation	41.33 Inft	TD 2	GC Est	3,456	
	0440.00	Casework install				3,456	*
	6413.20	Door.or Wdo Casing Int	440.00 15	TD 0		0.440	
		1 x 5 fir trim/ plane edge square to jamb/ ease edge 1 x 6 Fir head casing	140.00 ff 20.00 ff	TD 2 TD 2	GC Est	2,143 306	
		Door.or Wdo Casing Int	20.00 11	102	OC LSt	2,450	
	6413.25	Door.or Wdo Crown Mould				2,700	
		bead Mould / Classic design	20.00 If	TD 2	GC Est	232	
		Crown Mould / H740	20.00 lf	TD 2	GC Est	300	
		Crown Mould / H354 crown columns	10.00 If	TD 2	GC Est	150	
		Door.or Wdo Crown Mould				683	
	6414.05	Windows and sills					
		Entry window walls in restaurant	4.00 ea	TD 2	GC Est	12,094	
		Window Sills (Fir 2x12 with special bead edge and	10.00 If	TD 2	GC Est	905	
		jointed to wdo sill				40.000	
	6414.12	Windows and sills Wdo- jamb extensions				12,999	
	V+14-12	Wood windows	3.00 ea	TD 2	GC Est	3 542	3 more of monitor windows
		wdo jamb extensions 1 x 8 fir dato joint	60.00 lf	TD 2	GC Est	1,942	The state of the s
		Wdo- jamb extensions	-5.00 "			5,485	
	6450.01	I Trim - Wood Base				-	
		Oak 3/4" quarter round mould	320.00 lf	TD 2	GC Est	2,027	
		H740 Moulding atop base	320.00 Inft	TD 2	GC Est	2,403	
		Wood Base 1x6 CVG	320.00 Inft	TD 2	GC Est	5,643	
		I Trim - Wood Base				10,073	
	6450.13	1 Trim - Interior Cornice/ Facia					II
		FJP 514	425.00 Inft	TD 2	GC Est	6,280	
		H 740	425.00 Inft	TD 2	GC Est	5,786	
	6450.20	I Trim - Interior Cornice/ Facia X trim cedar wdo casings				12,066	
	UALVUEU	1 x 1 ext Cedar window trims to brick / monitor	60.00 Inft	TD 2	GC Est	418	
		supplied	55.00 min	.52	OO LSI	410	
		X trim cedar wdo casings				418	
	6450.75	X Trim - Column Capitals					
		Column Capitals	2.00 each	TD 2	GC Est	451	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	6450.85	X Trim - Column Capitals X Trim - Cedar Batts	-			451	
7000.00		1x3 RS Cedar Batts tite knot/ alley siding joints X Trim - Cedar Batts WOOD & PLASTICS THERMAL MOISTURE PROT.	300.00 If	TD 2	GC Est	851 851 241,929	
	7110.00	Roofing Subcontract Roofing Sub	2,300.00 sf	TD 2	GC Est	56,152	
		Roofing Subcontract	2,066.00 sf	102	00 230	56,152	
	7185.00	Vapor Barriers Wall	2,000.00 31			50,152	
	7192.00	Stazo Wrap Moisture barrier /taped/ 1st Vapor Barriers Wall Flashings Flexable/ remember 2 layers	3,200.00 sf	TD 2	GC Est	1,911 1,911	
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Fortiflash9"x 75' stick on/ first layer	100.00 If	TD 2	GC Est	413	
	7192.02	Fortiflash 6"x 75' stick on/2ed layer Flashings Flexable/ remember 2 layers Vapor Barriers Underfloor	30.00 If	TD 2	GC Est	97 510	
	7 192.02	Stego 15ml w/ tape cost/ Whitecap	2,400.00 sf			2,565	
	7200.00	Vapor Barriers Underfloor Fire caulk	2,.23.00 0			2,565	
		fire caulking/ 3 beads per wall or floor connection/ East wall only	600.00 If	TD 2	GC Est	1,135	
	7210.01	Fire caulk Insulation - Subcontract				1,135	
		Insulation SF per TD 1 Insulation - Subcontract	2,300.00 sf	TD 2	GC Est	7,749 7,749	
	7212.10 7600.01	Insulation - Rigid Foam Dow 2" rigid blue board perimeter field laid Insulation - Rigid Foam Sheetmetal - Sub	600.00 sqft			973 973	
		Sheet Metal wall cap/ TD 1 was 265/lf/ tie to neighbors/ terrace sm	165.00 If	TD 2	GC Est		Assumes nice cap only at street and to side at neighbors wall
	7000.04	Sheetmetal - Sub				27,795	
	7620.01	Sheetmetal - Flashing - 4 x 1/2 x 4" 22 ga Z flashing at firewall at siding Sheetmetal - Flashing -	272.00 lf	TD 2	GC Est	1,594 1,594	
	7620.20	Gutters Custom Cu gutters & DS sub allowance Gutters	1.00 sum	TD 2	GC Est	2,808	
	7900.00	Caulking Subcontractors Caulking sub masonary/ Wdo Phase allowance Caulking Subcontractors THERMAL MOISTURE PROT.	If	TD 2	GC Est	1,685 1,685 104,877	
3000.00		DOORS & WINDOWS				,	-
	8110.00	HM Door budgets Ext					-
		Speciality Electronic Door Hardware supplier	1.00 sum	TD 2	GC Est	13,477	
	8210.01	Doors & Hdwr Supplier HM/ Doors & Hdwr install labor HM Door budgets Ext Doors - Wood	4.00 sum 11.00 ea	TD 2 TD 2	GC Est GC Est	14,712 9,198 37,387	
		Custom Entry door install/w/ hdwr/	1.00 ea	TD 2	GC Est	5,973	
		3/0x7/0 Fir Interior door	7.00 Ea	TD 2	GC Est	2,049	
		Doors - Wood				8,022	
	8305.00	Doors - Access					
		Door Access Ceil Up Mtl 2'6"sq	1.00 each	TD 2	GC Est	4,122	
	8500.00	Doors - Access Glazing Subs				4,122	
	0300.00	Mirrors	0.33 sum	TD 2	GC Est	1,248	
		Glazing Subs	3.00 33.17	100 - 100		1,248	
	8545.00	Skylites 2-0x2-0 Skylite Skylites	6.00 ea	TD 2	GC Est	5,530 5,530	
	8610.01	Windows - Wood				3,030	
		Storefront Glass WAG Windows - Wood	0.33 ea	TD 2	GC Est	27,820 27,820	Allowance
		DOORS & WINDOWS				84,129	
		FINISHES					

	9230.00 9252.50	Stucco Sub Stucco Subcontractor Bid					
	9252.50					40 700	
	9252.50		1,100.00 sf			43,799	
	9252.50	Stucco Sub SR Sub Costs &TI				43,799	
		Drywall Subcontract	1,00 sum	TD 2	GC Est	95,459	
			1,00 50111	102	GC ESI		
	9688.00	SR Sub Costs &TI Ceramic Tile				95,459	
	3000.00	Tile and slate Sub complete	0.33 sum	TD 2	GC Est	16,846	
		back splashes	0.33 sum	TD 2	GC Est	2.309	
		saw/backer rod/caulk for expansion joint	0.33 sum	TD 2	GC Est	973	
		Ceramic Tile	0.00 30111	102	GO Est	20,127	
	9920.01	Painting - Interior				20,121	
	3320.01	Interior painting sub/ specified walls only	0.33 sum	TD 2	GC Est	9,624	
		painting sub	0.33 sum	TD 2	GC Est	29,328	
		Painting - Interior	0.00 3011	102	00 L3t	38,951	
	9930.01	Painting - TransparentFin				30,331	
	550001	Finish Transp Varnsh Wood Trim/ cabinets	0.33 lf	TD 2	GC Est	0	I laquered w/ toned material 3 coats at 150 lf/ hr F-hse
		confirmed				Ū	
		Painting - TransparentFin				0	
	9965.00	Countertops			1		
		Pental Quartz Cinzal 1/3 of TD 1	sqft	TD 2	GC Est	4,492	
		Countertops				4,492	
		FINISHES				202,829	
00.000		SPECIALTIES					
	10523.00	Fire Extinguishr Portable					
		Cress Ext Co2 10 lb Squeze Grp	3.00 each	TD 2	GC Est	304	
		Fire Extinguishr Portable				304	
	10800.01	Misc Toilet/Bath Equip	Annal states	2000			
		Phase 2	15.00 ea	TD 2	GC Est	1	Allowance on mat
		Misc Toilet/Bath Equip				4,377	
		SPECIALTIES				4,681	
5000.00		MECHANICAL					
	15100.10	HVAC					
		HVAC budget	1.00 sum	TD 2	GC Est	80,286	
		seismic for mechanical roof units	1.00 sum	TD 2	GC Est	669	
		HVAC design	1.00 sum	TD 2	GC Est	80,286	
		Heating & Cooling Eqp	1.00 sum	TD 2	GC Est	11,230	
		Mechanical Ventilation Lovres, automated	1.00 sum	TD 2	GC Est	0	
		Automated controll systems	1.00 lsum	TD 2	GC Est	0	
		HVAC				172,471	
	15200.00	Plumbing				1724-71	
		Plumbing budget phase 2	1.00 sum	TD 2	GC Est	93,197	to include greasei interceptor installation
	1	Plumbing finish phases	1.00 sum	TD 2	GC Est	0	
		Gas Service	1.00 sum	TD 2	GC Est	0	
		Plumbing				93,197	
		MECHANICAL				265,668	
						200,000	
00.00	10100 11	ELECTRICAL					
	16100.10	Electrical	1.00	TD 0		44.000	
	-	Electrical design	1.00 sum	TD 2		11,230	
	-	Electrical Subcontract	1.00 sum	TD 2		134,765	
		Fire & Alarm Syst. sub	sum	TD 2			
		Security Syst. sub	sum	TD 2			
		Phone & Data Syst. budget	sum	TD 2			
		Comcast	sum	TD 2			
		Time projection clock phase 2	sum	TD 2			
		Security Camera's NIC	sum	TD 2			
		Electrical	Sum	102		145,996	
		ELECTRICAL				145,996	

Estimate Totals

Description Labor Material Subcontract Equipment Other	Amount 488.943 78.024 1.238.979 66.843 8.005	Totals	Rate	Cost Basis	Percent of Total 26.00% 4.15% 65.88% 3.55% 0.43%	
	1,880,794	1,880,794			100.00	100.00%
Total		1,880,794				

Spreadsheet Report

JFW TD2 TWO STORY OPTION

Page 1 6/10/2019 8:18 AM

JFW TD2 TWO STORY OPTION for budgeting use on TD 2 Based on EMA initial design

Project name

JFW TD2 TWO STORY OPTION

Mc Minnville

Or

Architect

Ernie Munch

Estimator

MG

Labor rate table

Standard

Equipment rate table

Standard

Job size

4700 sf

Duration

8 mo

Bid date

4/29/2019

Notes

Assumes;

This project will have to stand alone in a year or more.

It assumes no cellar, and only a vanilla shell below with the same finishes

upstairs as phase 1.

very little sub bidding is in this estimate so it is only an initial budgeting for

consideration by the team.

Without a schedule I assume 8 months

Excluded;

permits

Basement

Main floor finishes except for the polished concrete floor and the heavy timber post and beams envisioned

Includes

All finishes matching TD1 upstairs

Enlire structure, utilizing the many point of connections in TD1

Report format

Sorted by 'Group phase/Phase'

'Detail' summary Allocate addons Print sort level notes

Estimate Totals

Description Labor Material Subcontract Equipment Other	Amount 540.839 133.345 878.038 68.806 2.618 1,623,646	Totals	Rate	Cost Basis	Cost per Unit 115.072 28.371 186.817 14.640 0.557 345.457	/sf /sf /sf /sf	Percent of Total 33.31% 8.21% 54.08% 4.24% 0.16% 100.00	100.00%
Total		1,623,646			345.457	/sf		

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
00.00		GENERAL CONDITIONS					
	1140.00	Project Development, Pre construction					
		Project Development & re Estimating	1.00 sum	TD 2		9,479	
		Project Development, Pre construction				9,479	
	1141.00	Project Management					
		Project Manager Allowance	32.00 week	TD 2		103,705	
		Project Management				103,705	
							Construction management is tied to this scope
							and only allows for minor changes.
							Additional scope changes will require more PM
	-						expense.
	1141.50	Superintendent		lane as			
		GC Computer & wireless service onsite	8.00 mo	TD 2		842	
		Superintendent/ PM	34.00 week	TD 2		119,371	
		Superintendent				120,213	Onsite Project Superintendent, managing crews, subs,
	1141.75	Laborers					materialmen, inspectors, Safety, Schedules, documentation
	(141.75	minor movement to 2ed floor	10.00 day	TD 2		4.000	
		Laborers	10.00 day	102		4,096 4,096	
	1141.85	Equipment Operators/ Hoisting/ Mat Handling				4,090	
	1141.00	Mat. Handling Onsite general/ in the absence of a	2.00 mg	TD 2		16,384	
		crane	2.00 1110	.02		10,384	
		Equipment Operators/ Hoisting/ Mat Handling				16 384	Moves materials to sites in absence of crane
						10,004	and machine accesses
	1341.00	Safety - Rails etc					and madrino addedada
		Safety Rails 2x4 nail on @ openings	50.00 Inft	TD 2		465	
		Window rails 2x4 doubled	30.00 If	TD 2		82	
		Roof paraphet railing bolt on	150.00 If	TD 2		1,033	
		Safety - Rails etc				1,580	
	1345.00	Safety - First Aid Equip					
		First Aid Equip	8.00 mnth	TD 2		456	
		Safety - First Aid Equip				456	
	1350.10	Safety -Provisions / eqp rent					
		Fire Extinguishers on site and maintanence	4.00 ea	TD 2		225	
		Safety -Provisions / eqp rent				225	
	1365.15	Temp protection					
		Carpet Masking plastic/ protecting finishes	2,000.00 sf	TD 2		2,017	
		Temp protection				2,017	Protecting existing finishes
	1511.00	Temp - Utilities					
		Temporary Large Light Setup	2.00 ea	TD 2		392	
		string lighting	3.00 ea	TD 2		1,182	
		50 amp Heat Fan units/ 2 ea	9.00 eamo	TD 2			Elect cost by owners
		Temp Electricity by owner	0.00 mo	TD 2		0	
		Spyder Electrical Box and chords/ 2 floors	14-00 mo	TD 2		1,197	
		Temp Toilet (rental)	8.00 mnth	TD 2		1,140	
	40000	Temp - Utilities				4,732	
N. The Control of the	1520.00	Temp - Staging area	450.00 K	TOA			
		Temp fence/alley / dumpster/ gradall parking Temp - Staging area	150.00 If	TD 2		862	
	1531.00	Temp - Staging area Temp - Fence				862	
	1331.00	Temp Fence Sub 12 mo	200.00 Inft	TD 2		CO.4	
		Temp - Fence	200.00 Init	102		604	
	1590.05	Blue Prints				604	
	1000.00	Blue Prints Allowance	4.00 each	TD 2		519	
		Blue Prints	4.00 6801	102			Allowance
	1591.00	Job. Temp Office				519	AND THE TOTAL OF T
		Office in basement setup/moved	1.00 ea	TD 2		1,866	
		Staging in basement cleaned out eventually	1.00 ea	TD 2		1,673	
	i i	Steel Lock Boxes setup each floor	2.00 ea	TD 2		1,673	
		Office supplies	1.00 sum	TD 2		328	
	1	Office eqp/ large printer/ software	8.00 mo	TD 2		1,012	
		Job. Temp Office	0.00 1110	.52			
	1592.10	Control - Traffic				4,993	
	. 552.10	Closure permits (street or sidewalk	10.00 day	TD 2		404	City anid no cost to them
		Crosure perfilies (street of strewark	10.00 day	102			City said no cost to them just get permit
		Control - Traffic				164	last det heurit
	1600.00	Scaffolding				104	
		Scaffolding Contractor front wall	3.00 mo	TD 2		27/7	main floor wall work and clgs

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	1600.50	Scaffolding Equipment Hauling				2,747	
	1000.50	Equipment hauling	1.00 sum	TD 2		2,208	
		Equipment Hauling	1.00 00			2,208	
	1601.50	Equipment Repair Replace Budget					
		Eqp repairs/ replacement	5.00 mnth	TD 2		3,883	
		Sharpening & tool replacement	24.00 week	TD 2		1,368	
	1601.75	Equipment Repair Replace Budget Small mat & Hardware				5,251	
	1601.75	Small materials & Hardwares	1.00 sum	TD 2		399	
		Small mat & Hardware	1.00 00			399	
	1602.50	Eqp. Fuels					
	-	Diesel & Gas (equipment)	6.00 mnth	TD 2		2,736	
		Diesel & Gas (trucks) Egp. Fuels	8.00 mnth	TD 2		5,472 8,209	
	1650.00	Permit Fees/ NIC				0,209	
		All permits excluded	sum	TD 2			
	1675.00	Testing Requirements					
		Testing Expenses by owner	sum	TD 2			
		Special Inspections Fees by owner	sum	TD 2			
	1680.00	Environm Hazards Assessmt					
		Hazardous Mat Expenses by owner	1sum	TD 2			
	1701.00	Layout					
		Wall Layout over slab	1.00 ea	TD 2		819	
		Layout bdg /batter boards	4.00 BBd			1,029	
	1705.00	Layout Clean Up - Ongoing				1,848	
	1103.00	Current Cleanup & trash hauling / past concrete	24.00 week	TD 2		39,322	
		Clean Up - Ongoing				39,322	
	1706.00	Dumpster/ curb placed/ covered					
		Rent Dumpster N side of bdg	6.00 mnth	TD 2		7,911	
		Dump chute setup Dumpster/ curb placed/ covered	4.00 mnth	TD 2		1,534 9,445	
	1711.00	Clean Up - Final				3,443	
		Final Cleanup Sub/	4,700.00 SQFT	TD 2		2,582	
		Clean Up - Final				2,582	
	1725.00	Project Closeout					
		Punchlist & Detailing Project Closeout	1.00 sum	TD 2		5,553 5,553	
	1741.00	Project Vehicle		-		3,333	
		Project Vehicle	8.00 mo	TD 2		12,769	
		Project Vehicle				12,769	
		GENERAL CONDITIONS				360,363	
2050.00		DEMOLITION					
	2075.16	Rem Conc - Walls					
		Concrete foundation demo/ walls only assumed/	150.00 lf		4	5,719	
		leave figs					
	2075.30	Rem Conc - Walls Rem Conc -Slab on Grade				5,719	
	2075.30	Demo Conc Slab/ machine	50.00 cuyd	TD 2	GC Est	9 736	depths and hidden mat unknown
	-	Demo Conc Sidewalks	cuyd	TD 2	GC Est	2,198	
		Rem Conc -Slab on Grade	55,0			11,934	
	2076.65	Rem Masonry - Misc	r ×			11,504	
		Remove Misc Masonry for door openings	3.00 ea	TD 2	GC Est	8,241	
		Rem Masonry - Misc				8,241	
	2078.10	Rem WD-Roof Structure	8 500 00 %	TD 2	GC Ect	42.007	
		Remove existing structure w/ maching Rem WD-Roof Structure	8,500.00 sf	TD 2	GC Est	13,927 13,927	
	2079.56	Rem Brick Veneer				13,321	
		Remove Brick Plaster Sandblast/ new beams	500.00 sqft	TD 2	GC Est	10,201	
		blasted also for aged look					
		Rem Brick Veneer				10,201	
		DEMOLITION				50,022	Our liability insurance does not allow us to do
							hazardous material removal. So this must be a
							direct owner cost and paid directly by them.
		SITEWORK					and the state of the paid another by them.
100.00							

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	2105.00	Excav - Sub Budgets Mobilization	1.00 sum	TD 2	GC Est	6,592	
		The state of the s	1.00 sum	TD 2	GC Est	3,296	
		Sidewalk prep and rock					
		Foundation Ex mono slab/ gravel/ trenching/ guess	1.00 sum	TD 2	GC Est	21,975	
		Rain drain connection to storm/ in pbg	if	TD 2	GC Est	0	
		Excav - Sub Budgets				31,864	
	2141.00	Dewater - General					
		Dewatering All Types Dewater - General	8.00 each	TD 2	GC Est	1,858 1,858	
	2380.01	Sidewalks				1,000	
	2500.01	S-walks by GC unit priced/ no exc.	250.00 sf		GC Est	1,822	
		Sidewalks	200.00		00 -0.	1,822	
	2511.50	Paving Repair / Resurface				1,022	
	2511.50	Paving Repair / Resurface Paving Repair and Resurface	100.00 sf	TD 2	GC Est	2,307	
			100.00 51	102	GC EST		
	0507.00	Paving Repair / Resurface				2,307	
	2527.00	Curbs Poured Conc.	. 00.00 16		00.54	202	
		City Curb Subcontracted	23.00 lf		GC Est	303	
		Curbs Poured Conc.				303	
		SITEWORK				38,154	All poiints of connection are in place in
							basement of TD1
3000.00		CONCRETE					
	3013.00	Concrete lump sums	7				
		Monolithic fdn & slab / total cost see notes	2,350.00 sf	TD 2	GC Est	25,821	I suggest a heavy slab so we can drive eqp on it
		Concrete lump sums				25,821	
	3274.00	Concrete polishing / budget/ main floor					
		Slab grinding staining and densifying/ Allowance	2,350.00 sf		GC Est	16,783	include joint treatment
		Concrete polishing / budget/ main floor				16,783	Always an allowance
		CONCRETE				42,604	
						72,004	
4000.00		MASONRY					
	4900.00	Metro Brick Veneer					
		Metro Brick backing panel screwed on	1,100.00 sf		GC Est	4,307	
		Metro Brick glue and place	1,100.00 sf		GC Est	22,406	
		Metro Brick point joints/ standard brick	1,100.00 sf		GC Est	9,143	
		Acid wash and clean brick	1,100.00 sf		GC Est	1,209	
		Metro Brick Veneer				37,064	
		MASONRY				37,064	
5000.00		METALS					
	5001.00	Steel Detailing reviews					*
	5001.00	GC Shop drawing review	1.00 set	TD 2	GC Est	1 638	by general contractor
		Steel Detailing reviews	1100 001		00 201	1,638	
	5010.00	Steel Fab Supplier				.,050	
	00.0.00	Steel Fab materials	1.00 sum	TD 2	GC Est	16,809	
		Steel installation	1.00 sum	TD 2	GC Est	6,313	
			1,00 50111	.02	OO LSI	100000000000000000000000000000000000000	
	E055 00	Steel Fab Supplier				23,122	
	5055.00	Fastner-Col J Bolts Anchor Bolt Template	10.00 each	TD 2	GC Est	1,229	
		Bolt Anchor J 5/8x10" to concrete	10.00 each	TD 2	GC Est	512	
		Fastner-Col J Bolts	100.00 each	.02	GO LSI	1,741	
	5056.00	Wood to Wood Bolts				1,741	
	1	ASTM 307 Bolts 3/4" *8	100.00 each	TD 2	GC Est	1,524	assumed misc beams
		Wood to Wood Bolts				1,524	
	5110.40	Structural - HP Shapes					
		Remove and Reuse historic H beam	1.00 ea			2,151	
		Structural - HP Shapes				2,151	1
	5420.01	Structural - ColdRoll Frm					
		. Beam Side plates decorative	12.00 ea		GC Est	2,955	
	1	Post base blade plates	6.00 ea		GC Est	2,134	
		Structural - ColdRoll Frm				5,089	
	5510.07	Misc - Drag Struts		2			
		Drag strut installation/upper floor and roof assumed	8.00 ea	TD 2	GC Est	12,713	assumed tied to TD 1
		Misc - Drag Struts				12,713	
		Misc - Angle Bolted Masry					
	5510.40						
	5510.40	Assumes masonry wall angles are installed in TD 1	0.00 ea	TD 2	GC Est	0	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	5715.00	Misc - Angle Bolted Masry Ornamental Misc				0	
	57 13.00	Architectural steel plate work/ possibly at entry and brick wall openings Ornamental Misc METALS	1.00 each	TD 2	GC Est	17,580 17,580 65,558	assumes 3 cut in budget for more plate and rivet details perhaps clean up red brick door cutouts
00.000	6000.25	WOOD & PLASTICS Carpenter foreman Crew					
		Carpenter Foreman Carpenter foreman Crew	12.00 week		GC Est	15,729 15,729	
	6000.55	Cranes & operators/ Firewall Hoisting 14 ton Crane HR w/ oper.	10.00 hr		GC Est	1,866	
		Spider hydro crane 20 ton w op & Mob/ both long walls from slab	16.00 hr		GC Est	5,178	
	6000.65	Cranes & operators/ Firewall Hoisting Equipment Hauling				7,044	
		Gradall Trucking expense 24' PJ truck and trailer 20,000lb	2.00 ea 6.00 haul		GC Est	1,179 3,185	
		Equipment Hauling	0.00 7/401		GO LSI	4,363	
	6000.75	Equip Rental Trash Carts 1 yd	5.00 mo		GC Est	342	
		Reach Forklift Vertical Lazer	6.00 mo 1.00 mo		GC Est	12,313 542	
		Lazer Level	3.00 mo		GC Est	1,026	
	-	20' Manlift 25' Manlift	3.00 mo 3.00 mo		GC Est GC Est	1,471 1,710	
		10" Table Saw	12.00 wk		GC Est	547	
		Roto-Hammer medium sized Large Compressor/ Pneumatics	10.00 day 7.00 mo		GC Est	399 798	
		Nailers & Hoses	28.00 wk		GC Est	1,277	
		24' Extension Ladders Industrial Vaccume	10.00 wk 10.00 wk		GC Est	684 285	
		Portable Welder	1.00 wk		GC Est	182	
		Rolling Beam Lift	4.00 wk		GC Est	342	V
	6001.00	48' 4wd GC manlift rental month Pallet Jack Equip Rental SIMPSON - Frame Anchors	2.00 mo 2.00 mo		GC Est GC Est	5,005 171 27,094	
	0001.00	Framing Anchor Budget lump sum	1.00 sum	TD 2	GC Est	12,254	
en et et et en	6049.00	SIMPSON - Frame Anchors Adhesives Panel Glue (framing type)	1,000.00 If		GC Est	12,254 324	
	6051.00	Adhesives Fasteners - Expansion Para Bolts 1/2 '6"/ basement plates Fasteners - Expansion	100.00 ea	Base structure	GC Est	1,161 1,161	
	6051.25	Fasteners - Titan screw anchors 1/2 x 5 titan anchors	100.00 each	Base structure	GC Est	660	
2-0-0	6051.50	Fasteners - Titan screw anchors Epoxy Anchors Anchors @ masonry	100.00 ea	Base structure	GC Est	2,500	
	6054.00	Epoxy Anchors Fasteners - Nails & Screw	n name o se		No. in control	2,500	
	6106.00	Fastners Budget w/ pneumatics/ sf bdg Fasteners - Nails & Screw Framing - Studs 2x4	4,700.00 sf	Interior phase	GC Est	2,679 2,679	
		Most Interior walls metal in SR Div	0.00 sf	Interior phase	GC Est	0	
	6107.00	Studs 2 x 4 x 8 S&B/ wood door bucks for nailing Framing - Studs 2x4 Framing - Studs 2x6	14.00 each	Interior phase	GC Est	260 260	
		Studs Pony Walls 2*6-7'/ paraphets Studs 2 x 6 x 16 S&B lower walls	400.00 sf 165.00 each		GC Est GC Est	4,719 10,103	п
		Studs 2 x 6 x 16 S&B lower walls Studs 2 x 6 x 18 S&B for 9" walls	65.00 each	-	GC Est	6,006	
		Studs 2 x 6 R.L. S&B	360.00 Inft		GC Est	865	
		Studs 2 x 6 R.L. S&B Studs 2 x 6 R L Treated	220.00 Inft 180.00 Inft		GC Est	529 796	
***************************************		Studs 2 x 6 R L Treated	110.00 Inft		GC Est	486	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	6107.33	Framing - Studs 2x6 Heavy Timbers/ Bar & Dining only/ Sandblasted				23,502	
	0107.00	10 x 10 x 14' Select post/ public areas	12.00 ea		GC Est	5,277	
		Heavy Timber 10"x18"x16" 3 in each room of	6.00 ea		GC Est	5,780	
		dining/ over bath walls	3332.32				
		Heavy Timbers/ Bar & Dining only/ Sandblasted				11,058	
	6107.34	Glulam Beams					
		5 1/2 x 21 x 24' GL/ headers street end of 1st floor	1.00 ea	Base structure	GC Est	1,080	
		Glulam Beams				1,080	
	6107.50	Ledgers / Plate backing					
		Ledgers 3x8 PT fit inside channel steel for joist	200.00 If		GC Est	5,840	
		connections	050.00 16		20.5	200	
		Top Plate Backing 2x6 or 8 RL	350.00 If		GC Est	839	
	6108.10	Ledgers / Plate backing Open Web Floor/ Roof Trusses				6,679	
	0100.10	18" Open Web trusses floor uses/ top hanger	51.00 each		GC Est	10,054	
		support	51.00 BdG1		OO LSt	10,004	
		18" Open Web trusses roof uses	46.00 each		GC Est	9,739	
		2 x 4 spreaders	200.00 If		GC Est	894	
		Open Web Floor/ Roof Trusses				20,000	Assumes simple slope to rear/ no crickets except sides of paraphets
	6109.00	Rafters, side furring to form arch clgs in main					parapnets
	0105.00	bedrooms					
		Rafters 2 x 6 x 24 S&B	51.00 each		GC Est	3,553	
		Rafters,side furring to form arch clgs in main	01.00 0001		00 231		These would simply nail alongside the web joists in a soft arch
		bedrooms				0,000	to economically provide a classy ceiling and loose the sloped
		554,554,15					framing of the trusses look
							They would also provide a flat ceiling in the bathrooms and en
							hall
							We could also frame from the opposing direction and form a
							peaked curvature with a skylight centering in it.
	6109.30	Crickets & overbuilds behind mansard					
		Crickets ledger 2x4 @ roof sidewalls	230.00 lf		GC Est	626	
		Crickets sill 2x8	230.00 If		GC Est	713	
		Crickets framed w/ 2x4x 4' long	115.00 ea		GC Est	3,941	
		Crickets sheeted w/ 5/8 CDX Crickets & overbuilds behind mansard	700.00 sf		GC Est	2,980 8,260	
	6109.40	Roof Curbs Framing				0,200	
	0103.40	Skylight Curbs 2x8 & underframing tapered	100.00 If	Base structure	GC Est	2,139	
		Roof Curbs Framing	100.00 11	Date Gradians	00 231	2,139	
	6110.01	Blocking					
		2*6 Fire Blocking 10* oc/ truss blocking	650.00 If	Base structure	GC Est	3,917	
		Blocking				3,917	
	6114.00	Subfloor Plywd					
		Subfloor 3/4" Cdx Plywood	2,350.00 sqft		GC Est	4,424	
		Subfloor Plywd				4,424	
	6115.50	Siding Concrete					
	_	1/2 x 2 pt rain screene spacers 16" oc	4,000.00 If		00 200	3,851	1
		5/16" Hardi Plank Sheets 4x8x8' primed/ 2@ party	4,305.00 sf		GC Est	14,224	
		wall/ and alley wall					
	0440.00	Siding Concrete				18,075	
	6116.00	Plywd Wall Sheathing	00 000		00.5-4	44.004	
		Plywood 1/2 CDX @ walls Plywd Wall Sheathing	5,200.00 sqft	Base structure	GC Est	14,684 14,684	
	6116.50	Gvp exterior 5/8" sheeting				14,004	
	0110.50	Gypboard Sheeting 5/8 hand nailed/ 2 layers/ party	7,000.00 sqft		GC Est	14,270	
		wall only	7,000.00 3411		00 230	14,270	
		Gypboard Sheeting 5/8 hand nailed/ street wall	805.00 sqft		GC Est	1,641	
		Gyp exterior 5/8" sheetng		V		15,911	
	6117.00	Roof Sheathing Plywd					
		3/4 T&G CDX. Plywood	2,350.00 sf	Base structure	GC Est	4,119	
		Roof Sheathing Plywd				4,119	
	6182.00	Headers - Solid					
		6x12x 10' headers/ wdos , doors	24.00 If	Base structure	GC Est	647	
		4x8 fir headers	35.00 If		GC Est	267	
		Headers - Solid				913	
	6260.30	Paneling Wood		-l			
		Carved fireplace enclosures supplier	2.00 ea	Interior phase	GC Est	13,295	
		Paneling Wood				13,295	
	6400.00	Casework Subcontract		1	1		

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	6400.00	Casework Subcontract Casework lump per TD1	2.00 ea	Interior phase	GC Est	16,657	splitting TDI x 6 since small room is plain
		Casework & FP casework movement from lobby to rooms	0.00 sum	Interior phase	GC Est	0	
		Pulls were excluded allowance/ Casework Subcontract	0.00 sum	Interior phase	GC Est	0 16,657	
	6410.05	Casework install Casework installation	41.33 Inft	Interior phase	GC Est	3,386	
	6413.20	Casework install Door.or Wdo Casing Int				3,386	
		1 x 5 fir trim/ plane edge square to jamb/ ease edge	140.00 lf	Interior phase	GC Est	2,100	
		1 x 6 Fir head casing Door.or Wdo Casing Int	20.00 If	Interior phase	GC Est	300 2,400	
	6413.25	Door.or Wdo Crown Mould bead Mould / Classic design	20.00 If	Interior phase	GC Est	227	
		Crown Mould / H740	20.00 lf	Interior phase	GC Est	294	
		Crown Mould / H354 crown columns Door.or Wdo Crown Mould	10.00 If	Interior phase	GC Est	147 669	
	6414.05	Windows and sills	4.00	The state of the same	00.54	44.045	
	1	Entry window walls in restaurant Window Sills (Fir 2x12 with special bead edge and	4.00 ea 10.00 lf	Interior phase	GC Est	11,845 887	
	6414.12	windows and sills Windows and sills Wdo- jamb extensions	10.00 11	interior phase	GC ESI	12,731	
		Wood windows	3.00 ea	Interior phase	GC Est	1,759	3 more of monitor windows
		wdo jamb extensions 1 x 8 fir dato joint Wdo- jamb extensions	60.00 If	Interior phase	GC Est	1,902 3,661	
	6450.01	I Trim - Wood Base Oak 3/4" quarter round mould	320.00 If	Interior phase	GC Est	1,986	
		H740 Moulding atop base	320.00 Inft	Interior phase	GC Est	2,354	
		Wood Base 1x6 CVG I Trim - Wood Base	320.00 Inft	Interior phase	GC Est	5,527 9,867	
	6450.13	1 Trim - Interior Cornice/ Facia FJP 514	425.00 Inft	Interior phase	GC Est	6,151	
		H 740 I Trim - Interior Cornice/ Facia	425.00 Inft	Interior phase	GC Est	5,668 11,819	
	6450.20	X trim cedar wdo casings 1 x 1 ext Cedar window trims to brick / monitor supplied	60.00 Inft	Interior phase	GC Est	410	
	6450.75	X trim cedar wdo casings X Trim - Column Capitals				410	
		Column Capitals X Trim - Column Capitals	2.00 each		GC Est	442 442	
	6450.85	X Trim - Cedar Batts 1x3 RS Cedar Batts tile knot/ alley siding joints	300.00 If		GC Est	834	
		X Trim - Cedar Batts WOOD & PLASTICS				289,241	
00.00		THERMAL MOISTURE PROT.					
	7110.00	Roofing Subcontract					
		Roofing Subcontract	2,066.00 sf 2,066.00 sf	Base structure	GC Est	29,510 29,510	
	7114.00	Tremco Vulcum Products Watrproof Liquid Tremco w/pavers on pedistals/	200.00 sqft		GC Est	9,323	
		Terrace Tremco Vulcum Products				9,323	
	7185.00	Vapor Barriers Wall Stazo Wrap Moisture barrier /taped/ 1st	5,200.00 sf		GC Est		
	7192.00	Stazo Wrap Moisture barrier /taped/ 1st Vapor Barriers Wall Flashings Flexable/ remember 2 layers	0,200.00 31		00 231	3,043	
		Fortiflash9"x 75' stick on/ first layer	100.00 If		GC Est	404	
	7200 00	Fortiflash 6"x 75' stick on/2ed layer Flashings Flexable/ remember 2 layers Fire caulk	30.00 If		GC Est	95 499	
	7200.00	fire caulking/ 3 beads per wall or floor connection/ East wall only	1,200.00 ff		GC Est	2,224	
		Fire caulk				2,224	
	7210.01	Insulation - Subcontract Insulation SF per TD 1	4,700.00 sf	Base structure	GC Est	11,000	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	7600.01	Insulation - Subcontract Sheetmetal - Sub				11,000	
	7000.01	Sheet Metal wall cap/ TD 1 was 265/lf/ tie to neighbors/ terrace sm	165.00 If	Base structure	GC Est	27,194	Assumes nice cap only at street and to side at neighbors wall
		Sheetmetal - Sub				27,194	
	7620.01	Sheetmetal - Flashing - 4 x 1/2 x 4" 22 ga Z flashing at firewall at siding Sheetmetal - Flashing -	100.00 If	Base structure	GC Est	574 574	
	7620.20	Gutters Custom Cu gutters & DS sub allowance	1.00 sum		GC Est	2,747	
	7900.00	Gutters Caulking Subcontractors Caulking sub masonary/ Wdo Phase allowance Caulking Subcontractors The Phase Moder Light Property	if	Base structure	GC Est	2,747 1,648 1,648	
3000.00		THERMAL MOISTURE PROT. DOORS & WINDOWS				87,762	
	8110.00	HM Door budgets Ext HM Doors & Hdwr Supplier	1.00 sum	Base structure	GC Est	1,099	
		Doors & Hdwr Supplier	7.00 sum	Interior phase	GC Est	25,190	
		HM/ Doors & Hdwr install labor HM Door budgets Ext	7.00 ea	Interior phase	GC Est	5,734 32,023	
	8210.01	Doors - Wood					
		Custom Door & Ramp installed at entry	1.00 ea	Base structure	GC Est	1,869	
		Custom Entry door install/w/ hdwr/ 3/0x7/0 Fir Interior door	1.00 ea	Base structure	GC Est	5,852	
	8305.00	Doors - Wood Doors - Access	7.00 Ea	Interior phase	GC Est	2,007 9,728	
	6303.00	Door Access Ceil Up Mtl 2'6"sq Doors - Access	1.00 each	Base structure	GC Est	345	
	8500.00	Glazing Subs				345	
	0000100	Shower doors	0.33 sum	Interior phase	GC Est	8,275	3/8 tempered glass, chrome hardware, coating included
		Mirrors	0.33 sum	Interior phase	GC Est	1,221	
		Wet bar glass	0.33 sum	Interior phase	GC Est	268	
		STC Window Krieger sonic	0.33 sum	Interior phase	GC Est	4,622	
		Glazing Subs				14,386	
	8545.00 8610.01	Skylites 2-0x2-0 Skylite Skylites Windows - Wood	3.00 ea	Base structure	GC Est	2,708 2,708	
		Wood Wdos in div 6	ea	Base structure	GC Est	0	
		Storefront Glass WAG Windows - Wood	0.33 ea	Base structure	GC Est	27,218 27,218	Allowance
		DOORS & WINDOWS				86,408	
00.00		FINISHES					
	9252.50	SR Sub Costs &TI Drywall Subcontract/ guess only	1.00 sum	Base structure	GC Est	164,812	Entire lower 2 floors are framed and finished along with the ceiling clease space and lobby
	V	SR Sub Costs &TI				164,812	
	9540.00	Gyp-Crete Flooring Gyp-Crete subfloor and added acoustics	2,000.00 sf	Interior phase	GC Est		added mat is for acoustics added to TD 1
	9560.01	Gyp-Crete Flooring Wood Flooring	4.00		22.5.4	12,855	
		hall floor/ Wood Flooring	1.00 sum	Interior phase	GC Est	8,790 8,790	
	9685.00	Flooring Carpet	470.00	<u> </u>	005		
	0688.00	Carpet Comm Wool 42oz Hvy Trf Flooring Carpet	176.00 sqyd	Interior phase	GC Est	10,797 10,797	·
	9688.00	Ceramic Tite Tile and slate Sub complete	0.33 sum	Interior phase	GC Est	41,686	
	-	Fireplace tile	0.33 sum	Interior phase	GC Est	2,687	
		back splashes	0.33 sum	Interior phase	GC Est	2,259	
		Lobby #100 tile and wonderboard with waterproofing	0.33 sum	Interior phase	GC Est	2,829	
		saw/backer rod/caulk for expansion joint Ceramic Tile	0.33 sum	Addendum 4	GC Est	952 50,413	

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	9920.01	Painting - Interior Interior painting sub/ specified walls only	0.33 sum	Base structure	GC Est	9,415	
	-	painting sub	0.33 sum	Interior phase	GC Est	28,693	
		Painting - Interior	oloo oum	micros pridoc	00 230	38,109	
	9930.01	Painting - TransparentFin				30,103	
		Finish Transp Varnsh Wood Trim/ cabinets	0.33 If	Interior phase	GC Est	0	I laquered w/ toned material 3 coats at 150 lf/ hr F-hse
		confirmed					
		Painting - TransparentFin				0	
	9965.00	Countertops					
		Pental Quartz Cinzal 1/3 of TD 1	sqft	Interior phase	GC Est	13,784	Caesarstone lagos blues #4350 polished calls for #4350H , this colo
							is not available in Honed finish.
							THIS IS CHANGING TO Pental Quartz in Cinza BQ8808P
		2					cost increase but floor factors has options to reduce costs
		Countertops				13,784	
		FINISHES				299,560	
00.000		SPECIALTIES				11	
	10523.00	Fire Extinguishr Portable		_		17	
		Cress Ext Co2 10 lb Squeze Grp	1.00 each	Base structure	GC Est	99	
	40000 04	Fire Extinguishr Portable				99	
	10800.01	Misc Toilet/Bath Equip Phase 2	15.00 ea	Intoriorubasa	GC Est	4.204	Allowance on mat
		Misc Toilet/Bath Equip	15.00 ea	Interior phase	GC EST	12.175.0000	
		SPECIALTIES				4,284	
	-					4,383	
1000.00		EQUIPMENT					
	11010.00	Appliance Installation					
		eqp specified	4.00 ea	Interior phase	GC Est	11,159	
	11456.00	Appliance Installation Fireplaces Metal Prefab				11,159	
	11430.00	Fireplace budget	2.00 ea	Interior phase	GC Est	3,739	
	1	Fireplace install budget allowance	2.00 ea	Interior phase	GC Est	1,426	
		Fireplaces Metal Prefab		The state of the s		5,166	
	12530.01	Draperies				3,.55	
		NIC	ea	Interior phase	GC Est		
		EQUIPMENT				16,324	
15000.00		MECHANICAL				,	
	15100.10	HVAC					
		HVAC budget	1.00 sum	Base structure	GC Est	67.563	Assumes simple Heat pumps on roof and venting and kitchen hood
							chase.
							and a system for the restaurant
		seismic for mechanical roof units	1.00 sum	Base structure	GC Est	655	
		Heating & Cooling Eqp	1.00 sum	Base structure	GC Est	0	
		Mechanical Ventilation Lovres, automated	1.00 sum	Base structure	GC Est	0	
		Automated controll systems	1.00 Isum	Base structure	GC Est	0	
		HVAC				68,219	
	15200.00	Plumbing					
		Plumbing budget phase 2	1.00 sum	Base structure	GC Est		to include greasei interceptor installation
		Plumbing finish phases	1.00 sum	Interior phase	GC Est	0	
		Gas Service	1.00 sum	Base structure	GC Est	0	
	15300.00	Plumbing Fire Protection Systems				91,183	
	.0000.00	Fire Sprinkler bid	1.00 sum	Base structure	GC Est	32,962	0
		Fire Protection Systems	1100 00.11			32,962	
		MECHANICAL				192,365	
6000.00		ELECTRICAL				.52,555	
5500.00	16100.10	Electrical					
	.0100.10	Electrical design	1.00 sum	Base structure		4,395	
		Electrical Subcontract	1.00 sum	Base structure		49,444	
		Fire & Alarm Syst. sub	sum	Base structure		10,111	
		Security Syst. sub	sum	Base structure			
		Phone & Data Syst. budget	sum	Base structure			
	1	Comcast	sum	Base structure	A. T. S. C.		

Group	Phase	Description	Takeoff Quantity	Location	Sub Name	Grand Total	Notes
	16100.10	Electrical	**************************************		and propagation of caucity Security	April 7 (no. 1644, 1745), observance	
		Time projection clock phase 2	sum	Base structure			
		Security Camera's NIC	sum	Base structure			
		Electrical				53,839	
		ELECTRICAL				53,839	



Planning Department
231 NE Fifth Street • McMinnville, OR 97128
(503) 434-7311 Office • (503) 474-4955 Fax
www.mcminnvilleoregon.gov

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COMMUNITY DEVELOPMENT CENTER

Office Use Only:	
File No. ODR 2-19 Revise	20
Date Received 6-12-19	
Fee	
Receipt No	
Received by CD	

Downtown Design Standards & Guidelines Application

Applicant Inform	mation erty Owner □ Contract Buyer □ Option	on Holder 🗆 A	Agent 🛘 Other			
Applicant Name	Emie Munch	P	hone503.936.1062			
Contact Name_ (If different than above)			hone			
Address	111 SW Oak Street					
City, State, Zip	Portland, OR 97204		• .			
Contact EmailE	rnie@ErnieMunch.com					
:						
Property Owner	Information					
Property Owner Name	Historic 3rd and Ford LLC	P	hone			
(If different than above) Contact Name	Seth Caillat	P	707.836.2049 Phone			
Address	425 Aviation Blvd.					
City, State, Zip	Santa Rosa, CA 95403					
Contact Email	Seth.Caillat@jfwmail.com					
Site Location an	nd Description ription, indicate on separate sheet)		· ·			
Property Address	608 NE 3rd Street					
Assessor Map No. R4 1 21 _ BC _ 10400Total Site Area_2,400sf						
Subdivision	Rowlands	Block6	Lot W half Lot 3			
Comprehensive Plan Designation Commercial Zoning Designation C-3						

Th	is request is for a:	
	☑ Design Review	☐ Design Waiver
1.	Attach a written narrative th	at describes:
	A. The proposed project in materials being used;	detail, including descriptions of the architectural features and building
	B. How the project meets t	he applicable downtown design standards and guidelines;
	C. How the project meets t	he historic preservation standards and guidelines (if applicable); and
	D. How the project will fit in	to the context of the downtown historic district.
2.	requested? If so, explain in	is a waiver to the standards and guidelines of Chapter 17.59 being a detail how the criteria for waiving a standard or guideline as listed in been met (attach additional pages if necessary).
	No	

In :	☐ A site plan (drawn to so	plication, the applicant must provide the following: rale, with a north arrow, legible, and of a reproducible size). For new ctural modifications show the information listed in page one of the
	☐ Building and construction	n drawings including building elevations of all visible sides.
	A narrative describing to the context of the Down	he architectural features that will be constructed and how they fit into fown Historic District.
	☐ Photographs of the subj	ect site and adjacent property.
	Other information deem	ed necessary by the Planning Director.
res		ntained herein, along with the evidence submitted, are in all to the best of my knowledge and belief. CS/14/19 Date
Pro	Soperty Owner's Signature	0 5/14/19 Date

Certificate of Approval Narrative: Downtown Design Standards and Guidelines Property at 618 NE Third Street, McMinnville OR

Separately

A. The proposed project in detail, including descriptions of the architectural features and building materials being used:

RESPONSE

The proposed project will remove the existing building on the site and replace it with a building which replicates, to the extent possible, the storefront and molded cornice of the building as it appears in a photo taken circa 1920, with the addition of a second floor between the storefront and the cornice.

Lightweight construction and the addition of a second floor are necessary to take advantage of the lateral support system put in place with the restoration of the Taylor-Dale building at 608 NE Third Street. Building code allows a 10% increase to the design load for the lateral system. With the addition of a second floor at 618, its second floor and roof planes will match those of the Taylor-Dale building allowing the transfer lateral loading to the 608 restraints.

The addition will also take advantage of the infrastructure, circulation, accessibility, fire suppression system, egress, security, and other service improvements provided for the Taylor-Dale building.

While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The façade of the new construction will match, as closely as possible, the ground floor and cornice of the structure built in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor façade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of the face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

The building will use thin brick which will mimic the original sheet metal siding which was embossed to mimic brick. The building will be carefully detailed to have the appearance of standard sized brick. The cornice moldings and finials will likely be zinc coated copper sheet metal. The storefront mullions and front door will be painted wood. The front door will be offset within the recessed entry in order to achieve accessible clearances. The exposed portions of the east façade and the rear façade will be either stucco or painted cementitious board. Window openings will be double glazed. The alley walls will have metal plate reinforcement of the corners and walls as per drawings 2 & 3/SD-4, and painted metal doors.

Preliminary plans and illustrations are attached.

B. How will the proposed project meet the applicable Downtown Design Standards and Guidelines? 17.59.050 Building and Site Design.

A. Building Setback.

1. Except as allowed by this ordinance, buildings shall maintain a zero setback from the sidewalk or property line.

RESPONSE:

With the exception of recessed doorways, the structure will be built to the sidewalk and rear property lines.

2. Exceptions to the setback requirements may be granted to allow plazas, courtyards, dining space, or rear access for public pedestrian walkways.

RESPONSE:

NA. No exceptions are requested.

B. Building Design.

 Buildings should have massing and configuration similar to adjacent or nearby historic buildings on the same block. Buildings situated at street corners or intersections should be, or appear to be, two-story in height.

RESPONSE:

The proposed mid-block structure will be two stories and the same height as the building to the west, 608 NE Third Street.

2. Where buildings will exceed the historical sixty feet in width, the façade should be visually subdivided into proportional bays, similar in scale to other adjacent historic buildings, and as appropriate to reflect the underlying historic property lines. This can be done by varying roof heights, or applying vertical divisions, materials and detailing to the front façade.

RESPONSE:

While the new construction will technically be an addition to the Taylor-Dale Building to the west, it will appear to be a separate building. The façade of the new construction will match the ground floor and cornice of the structure that was built in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor façade and the cornice allowing it to match the height of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate architecture of the original building on this site.

- 3. Storefronts (that portion of the building that faces a public street) should include the basic features of a historic storefront, to include:
 - a. A belt course separating the upper stories from the first floor;

RESPONSE:

The new construction will have a belt course separating the upper story from the first floor.

The belt course shown in Figure 1/SD-4 is thin brick two courses high. It could be broadened to three courses, or realized in sheet metal matching the cornice above but in a different profile. The belt course will not align with the belt course of 608.

b. A bulkhead at the street level;

RESPONSE:

The new construction will have a bulkhead at the street level. The bulkhead will be painted wood on a concrete curb. The form of the bulkhead will match that appearing on the cover of the cover of The History Report. It appears to be a solid panel in the recessed entry, but perhaps vented at the sidewalk for the two flanking bays. Perhaps the vents worked n concert with a high vent in the roof to provide natural ventilation for the Standard Electric Company.

c. A minimum of seventy (70) percent glazing below the transom line of at least eight feet above the sidewalk, and forty (40) percent glazing below the horizontal trim band between the first and second stories. For the purposes of this section, glazing shall include both glass and openings for doorways, staircases and gates;

RESPONSE:

The new construction will have <u>seventy one (71)</u> percent glazing below the transom line <u>nine feet</u> above the sidewalk, and <u>sixty four (64)</u> percent glazing below the horizontal trim band between the first and second stories.

d. A recessed entry and transom with transparent door; and

RESPONSE:

The new construction will have a recessed entry and transom with transparent door matching the original to the extent possible.

For want of a better model, the door will match the Third Street doors on the adjacent Taylor-Dale building. The recessed entry will be sloped between 1/8" and ¼" per foot toward the street. The door will be offset from center with a side light and transom. The off-set will allow for necessary accessible clearances.

e. Decorative cornice or cap at the roofline.

RESPONSE:

The new construction will have a decorative cornice or cap made of sheet metal like that of the cornice of the original building on the site.

4. Orientation of rooflines of new construction shall be similar to those of adjacent buildings. Gable roof shapes, or other residential roof forms, are discouraged unless visually screened from the right-of-way by a false front or parapet.

RESPONSE:

The new construction will have a false front and low parapet matching that of the original building on the site. The plane of the roof structure will match that of the building at 608, sloping from the Third Street façade to the rear alley for drainage.

5. The primary entrance to a building shall open on to the public right-of-way and should be recessed.

RESPONSE:

The primary entrance to a building will open onto the NE Third Street sidewalk and be recessed.

6. Windows shall be recessed and not flush or project from the surface of the outer wall. In addition, upper floor window orientation primarily shall be vertical. Ordinance 3380 183

RESPONSE:

The windows will be recessed and not flush or project from the surface of the outer wall. They will, to the extent possible match those In addition, upper floor window orientation primarily will be vertical. All glass will be insulated as to meet the state energy code. The window muntins will deviate from the original to accept the insulated glass and meet structural requirements for lateral and vertical loads. The transom glass will be ribbed glass, to the extent allowed by the state energy code.

7. The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building.

RESPONSE:

The cornice and storefront will visually match the original building on the site. The second floor windows will be visually compatible with the scale, proportion and style of the building elements of the original building on the site.

8. Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills.

RESPONSE:

In keeping with the design of the original building on this site and the style of that building, the design of new façade will have a concrete base under the façade's bulkhead panels.

C. Building Materials.

1. Exterior building materials shall consist of building materials found on registered historic buildings in the downtown area including block, brick, painted wood, smooth stucco, or natural stone.

RESPONSE:

The exterior materials will include: Thin brick, painted wood, and smooth stucco, transparent and ribbed glass, and a decorative sheet metal cornice. <u>Sheet metal flashing will also be seen under the upper windows.</u>

2. The following materials are prohibited for use on visible surfaces (not applicable to residential structure): a. Wood, vinyl, or aluminum siding; b. Wood, asphalt, or fiberglass shingles; c. Structural ribbed metal panels; d. Corrugated metal panels; e. Plywood sheathing, to include wood paneling such as T-111; f. Plastic sheathing; and g. Reflective or moderate to high grade tinted glass.

RESPONSE:

The exterior materials will not include the following prohibited materials: Wood, vinyl, or aluminum siding; Wood, asphalt, or fiberglass shingles; Structural ribbed metal panels; Corrugated metal panels; Plywood sheathing, to include wood paneling such as T-111; Plastic sheathing; and Reflective or moderate to high grade tinted glass.

3. Exterior building colors shall be of low reflective, subtle, neutral or earth tone color. The use of high intensity colors such as black, neon, metallic or florescent colors for the façade of the building are prohibited except as may be approved for building trim. (Ord. 4797 §1, 2003).

RESPONSE:

Exterior building colors of low reflective, subtle, neutral or earth tone color shall be submitted for approval before they are applied to the building.

17.59.060 Surface Parking Lots.

RESPONSE:

NA. No parking lots are proposed.

17.59.070 Awnings.

RESPONSE:

NA. There will be no awnings.

17.59.080 Signs.

- A. The use of flush-mounted signs, flag-mounted signs, window signs, and icon signs are encouraged. Sign materials shall be compatible with materials used in the building.
- B. Where two or more businesses occupy the same building, identifying signs should be grouped together to form a single panel.
- C. Wall signs shall be placed in traditional locations in order to fit within architectural features, such as: above transoms; on cornice fascia boards; or, below cornices. Wall signs shall not exceed the height of the building cornice.
- D. For every lineal foot of building frontage, 1.5 square feet of signage may be allowed, to a maximum of 200 square feet.
- E. The use of the following are prohibited in the downtown area:
 - 1. Internally-lit signs; 2. Flashing signs; 3. Pedestal signs and pole-mounted signs; 4. Portable trailer signs; 5. Cabinet-type plastic signs; 6. Billboards of all types and sizes; 7. Historically incompatible canopies, awnings, and signs; 8. Signs that move by mechanical, electrical, kinetic or other means; and, 9. Inflatable signs, including balloons and blimps. (Ord. 4797 §1, 2003).

RESPONSE:

Signage will rely on a flag sign similar to that shown in the historical photo, and window signage.

C. How does the project meet the Historic Preservation standards and guidelines, (if applicable)

RESPONSE:

The project will honor the site and the significant person that occupied the site by rebuilding the storefront and cornice of the building that stood there when the site was occupied by Milton H. McGuire. It will help memorialize his contribution to an institution important to the success of McMinnville.

The added second floor will be in the style of the building when occupied by Mr. McGuire.

D. How will the project fit into the context of the downtown historic district?

Narrative for the Certificate of Approval: Downtown Design Standards and Guidelines

Property at 618 NE Third Street, McMinnville OR

RESPONSE:

The project will be a model for new construction in the historic district in its compliance with the adopted design guidelines for the downtown historic district. It will fit into the architecture of the district.

The project will engage pedestrians with the use inside the building.

The project will be an historical education resource within the district and engage visitors with the town. It will add meaning to the built environment and a specific site.

The project will help memorialize a significant person and organization in McMinnville's past.

The project will support the economic success of the restored Taylor-Dale building and add to the economy of the district.

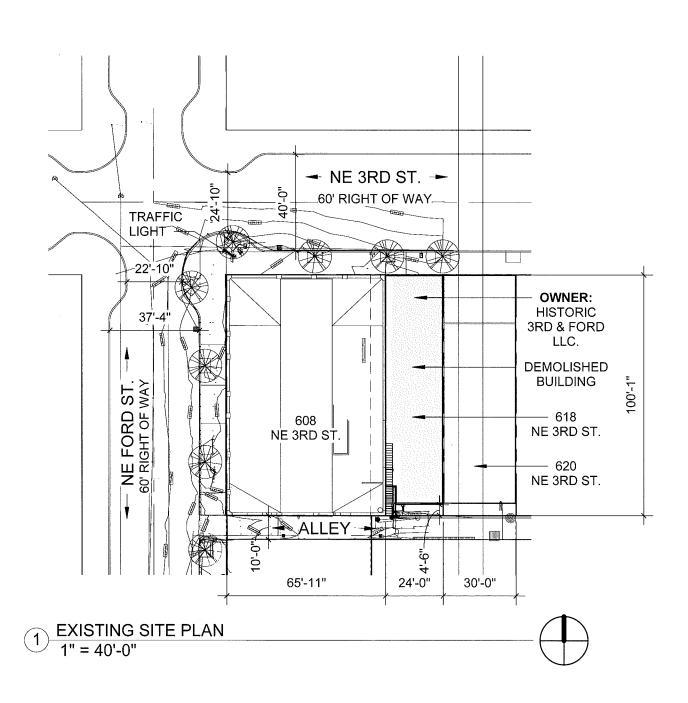
The project will both attract and accommodate additional visitors to the City.

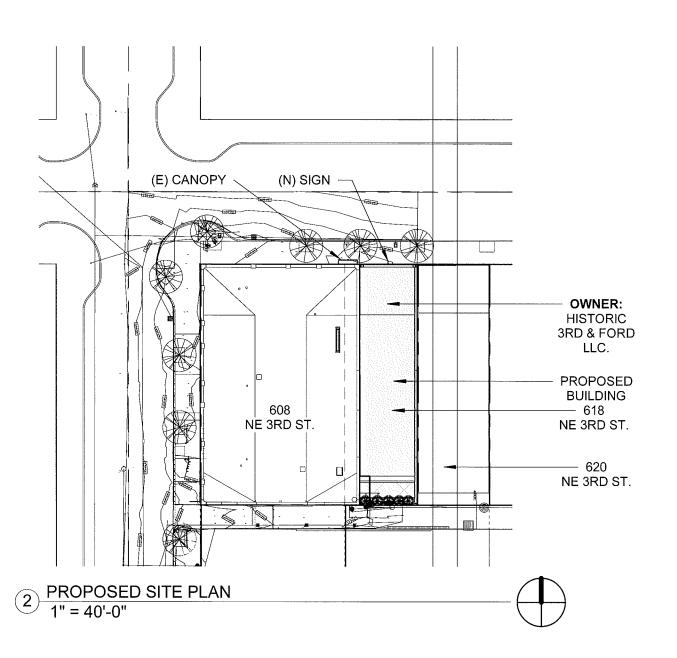
Note: This narrative is supported by the attached report:

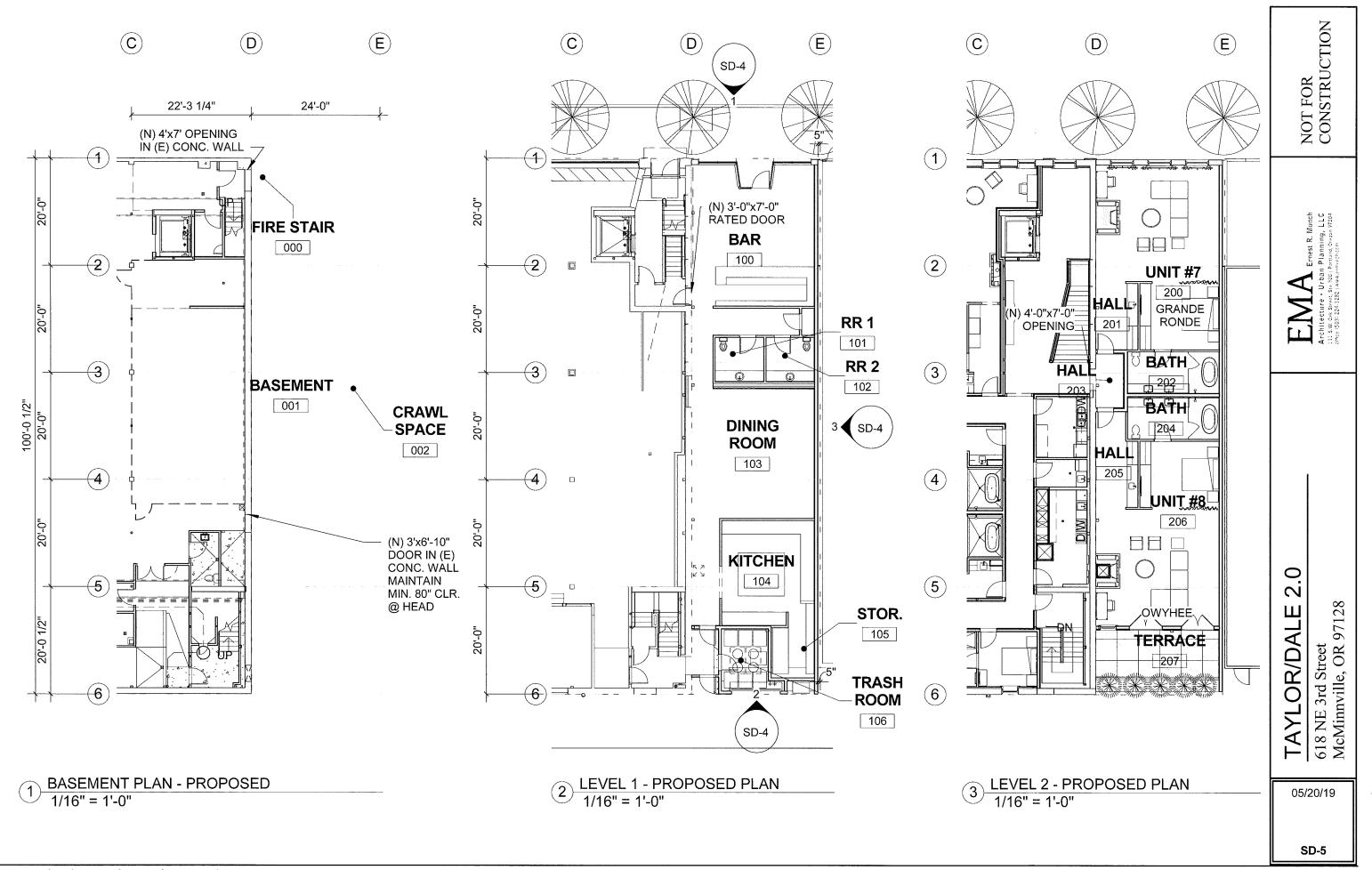
The History of Buildings at 608 and 618 Northeast Third Street, McMinnville OR.

05/20/19

SD-1







NOT FOR CONSTRUCTION

Ernest R. Munch ecture • Urban Planning, LLC Ook Street, Ste 300 | Portland, Oregon 97204

EMA Architecture - Urbar

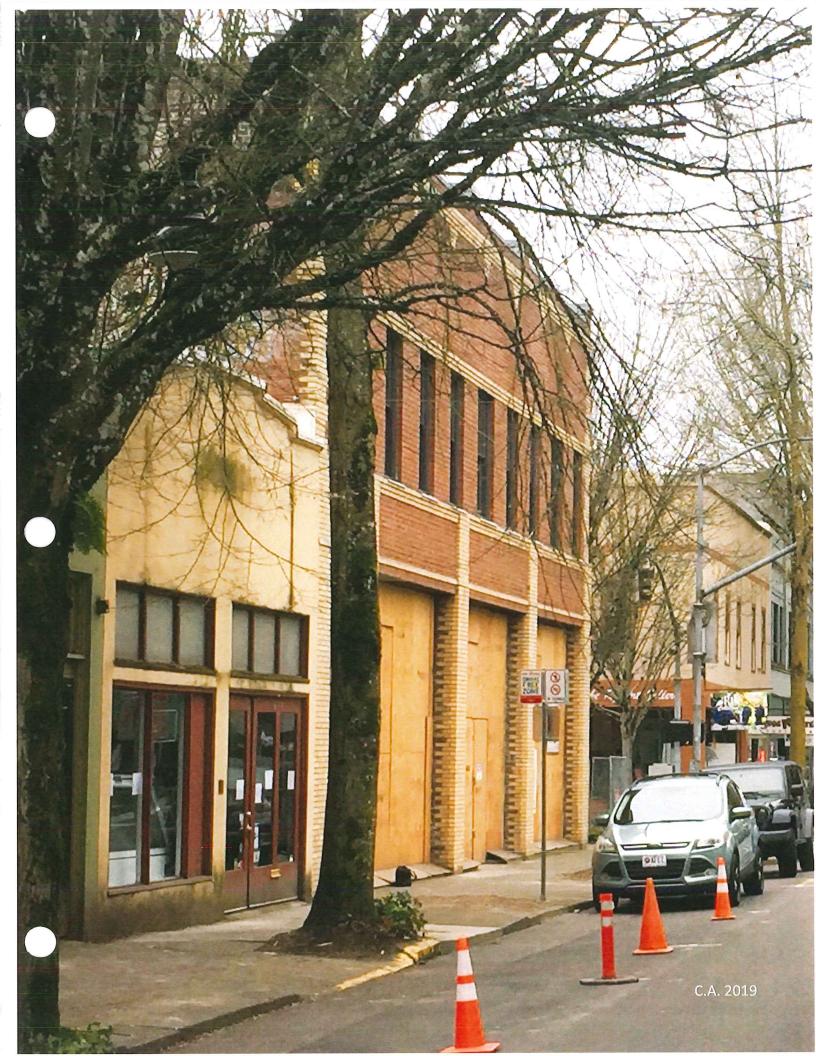
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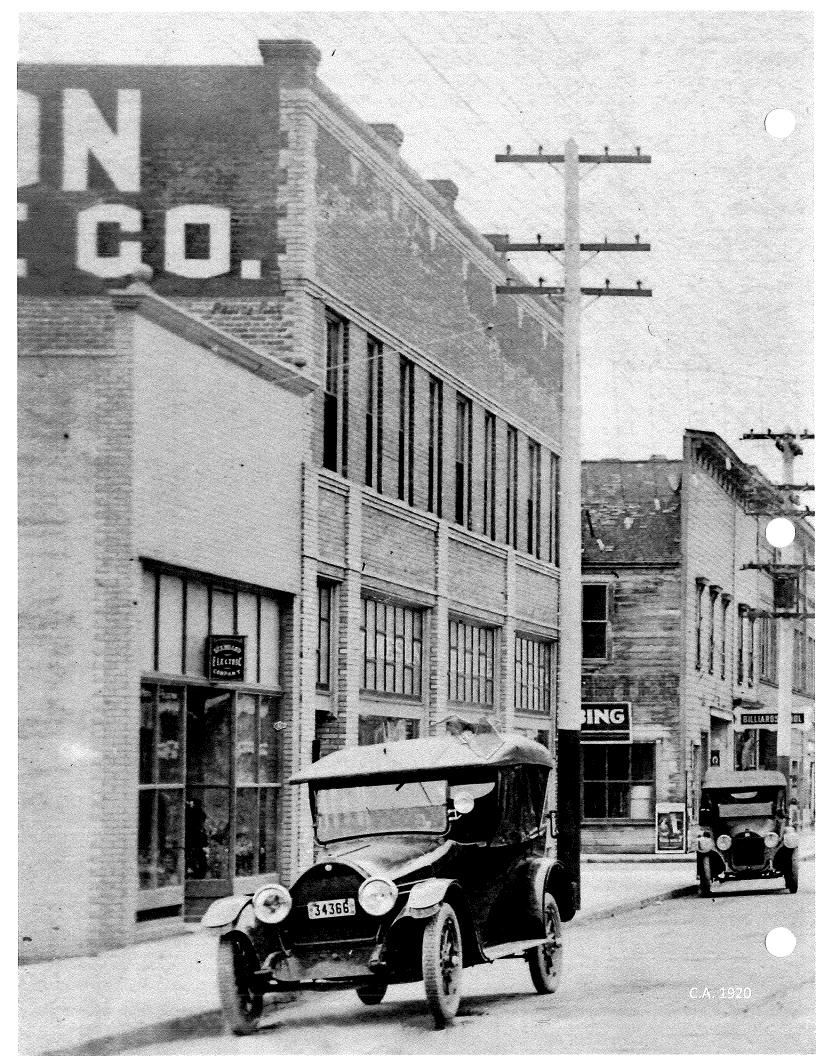
618 NE 3rd Street McMinnville, OR 97128

05/20/19

SD-3







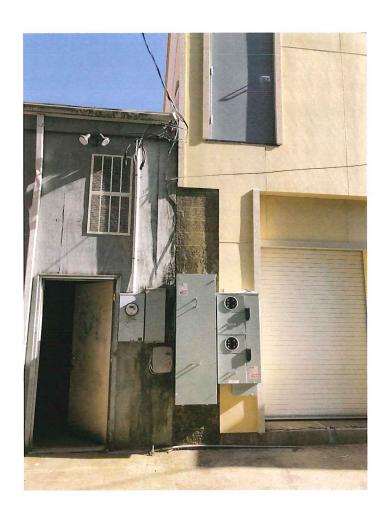


























Downtown Design Standards & Guidelines Criteria Narrative, Property: 618 NE Third Street, McMinnville OR, New Construction

17.59.040 Review Criteria

- A. In addition to the guidelines and standards contained in this ordinance, the review body shall base their decision to approve, approve with conditions, or deny the application, on the following criteria:
 - 1. The City's historic preservation policies set forth in the Comprehensive Plan;

COMPREHENSIVE PLAN GOAL: TO PRESERVE AND PROTECT SITES, STRUCTURES, AREAS, AND OBJECTS OF HISTORICAL, CULTURAL, ARCHITECTURAL, OR ARCHEOLOGICAL SIGNIFICANCE TO THE CITY OF McMINNVILLE.

Comprehensive Plan Policy 15.00: The City of McMinnville shall establish a program for the identification and preservation of significant sites, structures, objects and areas.

FINDING:

618 NE Third Street can be considered a significant site, but not a contributing structure.

The original building on this site was constructed circa 1911 by Sarah A. and James L. Fletcher and first housed the Standard Electric Co. That business which was first listed in 1909, was owned by business partners James L. Fletcher and Harry O. Wheeler. The business was then located on "Third Street between D and E streets". In 1910, Fletcher was listed as the sole proprietor of Standard, and at that same address. (Wheeler went into the clothing business.) The electrical supply store is shown on the 1912 Sanborn map and listed at that address in the 1915 directory. Shortly after moving Standard to 616 Third Street (now 618 NE Third Street), Fletcher sold the business to Oliver E. Vanoose, who was listed as a McMinnville Water & Light Commissioner, in 1909.

From 1913 to 1923, the Standard Electric Company was owned by Milton H. McGuire. The business was also listed as McGuire Electric during that period. When McGuire was hired by McMinnville Water & Light in 1920, he moved the business to 413 NE Third Street and hired electrician Howard Miller to manage the store. By 1923 Miller owned the company and the name had changed to Miller Electric. In 1927, the building at 618 NE Third Street was occupied by the McMinnville Plumbing Co.

In 1932, the property at 608 and 618 NE Third Street was sold by the widowed Sarah A. Fletcher. Two couples, W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney purchased the property. Later, the building at 618 NE Third Street was incorporated into the adjacent Taylor Hardware business, which had been operating at 608 NE Third Street since 1918. The Hagerty and Toney heirs sold the property to the Taylor-Dale Hardware Co. in 1964. After Taylor Hardware closed its doors in 1993, 618 NE Third Street housed a coffee-roasting business, a shop for an adjacent furniture store and a bead shop.

In retrospect, the most notable figure to be associated with the site was Milton H. McGuire who, after he sold the Standard Electric Company, went on to become the superintendent of the electric division of McMinnville Water & Light, and then the manager of the electric and power division. McGuire led that division through major expansions and to national recognition until 1957. His stewardship is defined as "The McGuire Years" by that organization. The founding of McMinnville Water & Light and its expansion and continuance as a locally-owned utility was a key to the growth and success of present day McMinnville.

During McGuire's occupation of this site, the building appeared as it did in the, circa 1920 photo, as seen in Figure 16 of the attached history report.

After that photo was taken, between 1928 and 1948, whether at once or in stages, the building had its east and west walls and roof removed. A new roof was built that extended to the walls of its neighbors on either side. A new concrete floor slab was poured, and the NE Third Street façade was replaced. Two additions were made to the south as well. Those additions were altered later to reestablish a stairway allowing egress from the second floor brick building at 618 Northeast Third Street. All that remains of the building once occupied by Milton McGuire is some of the brick-embossed metal siding from the original street façade which was recycled beside the rear stairway and on a large sliding door off the alley.

The current building has no architectural merit or clearly identifiable style. The national inventory's designation of the 618 building style as "Craftsman" is both ironical and erroneous.

The stepped eave and stucco finish are clumsy attempts to imitate its neighbor to the east which is vaguely Dutch in architectural style. The original thin lined, tripartite storefront façade with recessed entry was removed and replaced by a heavy, two bay, unbalanced, misaligned mixture of doors, windows and a blank panel. The existing north street façade and south alley additions give the appearance of a hodge-podge of piecemeal, ill-considered, ill-proportioned, poorly crafted, and under-funded work.

Comprehensive Plan Policy 16.00: The City of McMinnville shall support special assessment programs as well as federal grants-in-aid programs and other similar legislation in an effort to preserve structures, sites, objects, or areas of significance to the City.

FINDING:

NA. The property does not enjoy a special assessment in support of historic preservation.

Comprehensive Plan Policy: 17.00 The City of McMinnville shall enact interim measures for protection of historic sites and structures. Those measures are identified in the McMinnville Comprehensive Plan, Volume I, Chapter III.

FINDING:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

Comprehensive Plan Policy: 17.01 The City of McMinnville will, by the time of the first plan update (1985), conduct a thorough study (consistent with the requirements of Statewide Planning Goal No. 5) of the 515 resources included in the 1980 historical survey and the properties VOLUME II Goals and Policies Page 3 listed on the 1976 Inventory of Historical Sites (Figure III-1, Volume I, McMinnville Comprehensive Plan) and place those structures and sites which are found to warrant preservation on a list of historic buildings and places. The City shall also study other buildings and sites which were not included on the 1976 and 1980 inventories and place those so warranted on the list of historic buildings and places. The City shall then adopt a historic preservation ordinance which is consistent with the requirements of Statewide Planning Goal No. 5 and which protects the structures and sites included on the list (as amended by Ord. 4218, Nov. 23, 1982).

FINDING:

NA. This program is applying for approval under Chapter 17.59 and 17.65, not under interim measures.

17.59.050 Building and Site Design.

A. Building Setback.

 Except as allowed by this ordinance, buildings shall maintain a zero setback from the sidewalk or property line.

FINDING:

The new structure will be built to the sidewalk and rear property lines.

2. Exceptions to the setback requirements may be granted to allow plazas, courtyards, dining space, or rear access for public pedestrian walkways.

FINDING:

NA

B. Building Design.

 Buildings should have massing and configuration similar to adjacent or nearby historic buildings on the same block. Buildings situated at street corners or intersections should be, or appear to be, two-story in height.

FINDING:

The proposed mid-block structure will be two stories and approximately the same height as the Taylor-Dale building at 608 NE Third Street.

2. Where buildings will exceed the historical sixty feet in width, the façade should be visually subdivided into proportional bays, similar in scale to other adjacent historic buildings, and as appropriate to reflect the underlying historic property lines. This can be done by varying roof heights, or applying vertical divisions, materials and detailing to the front façade.

FINDling:

While the new construction will technically be an addition to the Taylor-Dale Building, it will appear to be a separate building. The façade of the new construction will match the ground floor and cornice of the structure that was built in 1911, documented in a 1919-1920 photo and remained on site until at least 1928. The new construction will have a second story inserted between the ground floor façade and the cornice allowing it to match the height and horizontal planes of the existing Taylor-Dale building to the west. The new construction will be differentiated from the Taylor-Dale building by the coloring and pattern of face brick, fenestration on the first and second stories, and parapet decoration. It will be in the Victorian-Italianate style of the original building on this site.

- 3. Storefronts (that portion of the building that faces a public street) should include the basic features of a historic storefront, to include:
 - a. A belt course separating the upper stories from the first floor;

RESPONSE:

The new construction will have a belt course separating the upper story from the first floor.

The belt course shown in Figure 1/SD-4 is thin brick two courses high. It could be broadened to three courses, or realized in sheet metal matching the cornice above but in a different profile. The belt course will not align with the belt course of 608.

b. A bulkhead at the street level;

RESPONSE:

The new construction will have a bulkhead at the street level. The bulkhead will be painted wood on a concrete curb. The form of the bulkhead will match that appearing on the cover of the cover of The History Report. It appears to be a solid panel in the recessed entry, but perhaps vented at the sidewalk for the two flanking bays. Perhaps the vents worked n concert with a high vent in the roof to provide natural ventilation for the Standard Electric Company.

c. A minimum of seventy (70) percent glazing below the transom line of at least eight feet above the sidewalk, and forty (40) percent glazing below the horizontal trim band between the first and second stories. For the purposes of this section, glazing shall include both glass and openings for doorways, staircases and gates;

RESPONSE:

The new construction will have <u>seventy one (71)</u> percent glazing below the transom line <u>nine feet</u> above the sidewalk, and <u>sixty four (64)</u> percent glazing below the horizontal trim band between the first and second stories.

d. A recessed entry and transom with transparent door; and

RESPONSE:

The new construction will have a recessed entry and transom with transparent door matching the original to the extent possible.

For want of a better model, the door will match the Third Street doors on the adjacent Taylor-Dale building. The recessed entry will be sloped between 1/8" and ¼" per foot toward the street. The door will be offset from center with a side light and transom. The off-set will allow for necessary accessible clearances.

e. Decorative cornice or cap at the roofline.

RESPONSE:

The new construction will have a decorative cornice or cap made of sheet metal like that of the cornice of the original building on the site.

4. Orientation of rooflines of new construction shall be similar to those of adjacent buildings. Gable roof shapes, or other residential roof forms, are discouraged unless visually screened from the right-of-way by a false front or parapet.

RESPONSE:

The new construction will have a false front and low parapet matching that of the original building on the site. The plane of the roof structure will match that of the building at 608, sloping from the Third Street façade to the rear alley for drainage.

5. The primary entrance to a building shall open on to the public right-of-way and should be recessed.

RESPONSE:

The primary entrance to a building will open onto the NE Third Street sidewalk and be recessed.

6. Windows shall be recessed and not flush or project from the surface of the outer wall. In addition, upper floor window orientation primarily shall be vertical. Ordinance 3380 183

RESPONSE:

The windows will be recessed and not flush or project from the surface of the outer wall. They will, to the extent possible match those In addition, upper floor window orientation primarily will be vertical. All glass will be insulated as to meet the state energy code. The window muntins will deviate from the original to accept the insulated glass and meet structural requirements for lateral and vertical loads. The transom glass will be ribbed glass, to the extent allowed by the state energy code.

7. The scale and proportion of altered or added building elements, such as new windows or doors, shall be visually compatible with the original architectural character of the building.

RESPONSE:

The cornice and storefront will visually match the original building on the site. The second floor windows will be visually compatible with the scale, proportion and style of the building elements of the original building on the site.

8. Buildings shall provide a foundation or base, typically from ground floor to the lower windowsills.

FINDING:

In keeping with the design of the original building on this site and the style of that building, the design of new façade will have a concrete foundation for base under the bulkhead panels.

- C. Building Materials.
- 1. Exterior building materials shall consist of building materials found on registered historic buildings in the downtown area including block, brick, painted wood, smooth stucco, or natural stone.

FINDING:

The exterior materials will include: brick, painted wood, and smooth stucco, transparent and ribbed glass, and possibly decorative sheet metal, matching the original.

2. The following materials are prohibited for use on visible surfaces (not applicable to residential structure): a. Wood, vinyl, or aluminum siding; b. Wood, asphalt, or fiberglass shingles; c. Structural ribbed metal panels; d. Corrugated metal panels; e. Plywood sheathing, to include wood paneling such as T-111; f. Plastic sheathing; and g. Reflective or moderate to high grade tinted glass.

FINDING:

The exterior materials will NOT include the following prohibited materials: Wood, vinyl, or aluminum siding; Wood, asphalt, or fiberglass shingles; Structural ribbed metal panels; Corrugated metal panels; Plywood sheathing, to include wood paneling such as T-111; Plastic sheathing; and Reflective or moderate to high grade tinted glass.

The storefront mullions and second floor windows will be custom milled, painted wood. A thin brick will be used as a substitute for the brick embossed metal siding used to clad the façade of the original building on this site. The decorative cornice molding and finials may be painted sheet metal.

3. Exterior building colors shall be of low reflective, subtle, neutral or earth tone color. The use of high intensity colors such as black, neon, metallic or florescent colors for the façade of the building are prohibited except as may be approved for building trim. (Ord. 4797 §1, 2003).

FINDING:

Exterior building colors of low reflective, subtle, neutral or earth tone color shall be submitted for approval before they are applied to the building.

17.59.060 Surface Parking Lots.

FINDING:

NA No parking lots are proposed.

17.59.070 Awnings.

FINDING:

NA there will be no awnings.

17.59.080 Signs.

- A. The use of flush-mounted signs, flag-mounted signs, window signs, and icon signs are encouraged. Sign materials shall be compatible with materials used in the building.
- B. Where two or more businesses occupy the same building, identifying signs should be grouped together to form a single panel.
- C. Wall signs shall be placed in traditional locations in order to fit within architectural features, such as: above transoms; on cornice fascia boards; or, below cornices. Wall signs shall not exceed the height of the building cornice.
- D. For every lineal foot of building frontage, 1.5 square feet of signage may be allowed, to a maximum of 200 square feet.
- E. The use of the following are prohibited in the downtown area:
 - 1. Internally-lit signs; 2. Flashing signs; 3. Pedestal signs and pole-mounted signs; 4. Portable trailer signs; 5. Cabinet-type plastic signs; 6. Billboards of all types and sizes; 7. Historically incompatible canopies, awnings, and signs; 8. Signs that move by mechanical, electrical, kinetic or other means; and, 9. Inflatable signs, including balloons and blimps. (Ord. 4797 §1, 2003).

FINDING:

Signage will rely on a flag sign similar to that shown in the historical photo, and window signage.

Note: This narrative is supported by the attached report:

The History of Buildings at 608 and 618 Northeast Third Street, McMinnville OR.



The History of Buildings at 608 and 618 Third Street, McMinnville, OR

Prepared by: Ernie Munch, Architect, EMA Architecture LLC For Historic 3rd and Ford, LLC, Owners of 608 and 618 Third

Draft Date: 28 May 2019 *Rev:* 29 April 2019

Special Thanks to:

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The Yamhill County Clerk's Office

Andriana Fisher, Matt Kisseberth, Zane Johnson

EMA Architects

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The History of Buildings at 608 and 618 Third Street McMinnville, OR

1904 - 1923

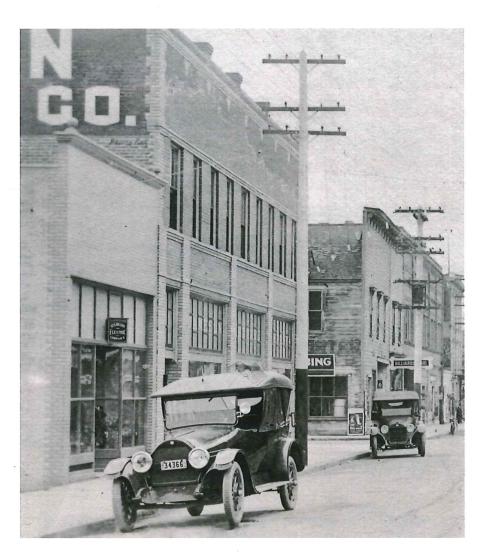
Introduction Summary

While preparing Historic and Design Review narratives for the Taylor-Dale building at 608 NE 3rd Street, it became apparent that the original historic resource survey and other descriptions of the buildings at 608 and 618 NE 3rd Street were incorrect. Attached are markups of the original National Register of Historic Places, (NRHP), Continuation Sheet, Section 7, in Appendix F, pages F-1 through F-10, and other documents with the errors highlighted. Later, McMinnville's own Historic landmark classification more accurately reflects the value of the two structures, ("A" level for 608 and "C" level for 618), but also contain description inaccuracies for both buildings.

These inaccuracies prompted an investigation into the history of the two buildings at 608 and 618 NE 3rd Street (henceforth: 608 and 618), and led to conversations with McMinnville staff responsible for the preservation of McMinnville's historic values and resources.

Following this investigation and the consideration of future infrastructure improvements for 608 and 618, three recommendations are as follows:

- 1. Correct the historical record for 608 NE Third Street at the local level as recorded in the National Register of Historic Places. This would include distinguishing 608 NE Third Street as a primary contributor in the National Register of Historic Places
- 2. Correct McMinnville's historical resources survey by shifting the designation from the structure as "Primary" or "Contributing" to the site, as "significant."
- 3. All the demolition of the existing building on the site in favor of another building which will reflect the storefront and cornices of the structure existent at the time of Historical Significance with added second story. This will also bring the two structures on the site in compliance with the downtown design guidelines.



Standard Electric & Jameson Hardware

618 and 608 NE Third Street ca. 1919- 1920



618 and 608 NE Third Street 2019

An illustrated history of both 608 and 618 is presented below. It was compiled after the review of documents available at the Yamhill County Assessor's office, the Yamhill County Clerk's office, the Yamhill County Historical Society; the Oregon State University Archives housed in the Valley Library: the Oregon Historical Society; the McMinnville Public Library; and the photo archives of the News Review. Special thanks to Clayton Carter of First American Title Company of Oregon, and Michael Hafner, who surfaced a photo of the two buildings from his private collection.

Due to time and occupancy constraints, property ownership and the history of business mergers, and profiles of significant individuals were not fully pursued.

A legend for the Sanborn fire insurance maps is included as Appendix A.

Henceforth, the two story brick building, currently at 608 NE Third Street, will be referenced as "608." Similarly, the neighboring one story stucco structure will be referenced as "618."

The 608 structure has earlier address listings of 602 – 608, on the Sanborn maps and in city directories.

The 618 building was also earlier addressed as 616 3rd St.



Proposed 618 NE Third Street addition to 608 NE Third Street.

The History of 608 and 618 NE 3rd Avenue

1884 Sanborn Fire Insurance Map of McMinnville (Figure 1)

This map is provided for context. McMinnville's 1884 population was 1,200, and could be documented on the page, pictured below. The site of 608 and 618 was just off the map to the east (right), at Third and F Streets. Note that the North arrow should be pointing up, there are no addresses, and the east-west streets are numbered north to south, rather than south to north, as they are now. Street addresses first appeared on the 1912 Sanborn maps. The numbered streets were reversed around the Third Street axis in 1928.



Figure 1: 1884 Sanborn Fire Insurance Map of McMinnville

1889 Sanborn fire insurance Map, (Figures 2 and 3, following page)

The 1889 Sanborn fire insurance map is the earliest documentation of lots 3 and 4 in the northwest 1/4 block of Block 6 Rowlands Addition to the plat of McMinnville. That quarter block contained the sites for the current addresses 608, 618, and 620 NE Third Street. A wood frame dwelling of one and two stories occupied lot 4 at the corner of F and 3rd Streets. It shared the site with two outbuildings, the larger of which was likely a 1-1/2 story barn/stable; the smaller outbuilding, either an outhouse or wood shed. The distance between the dwelling and the barn is noted as 63 feet. A farm implement business across F Street marked the east end of McMinnville's business district. The population of McMinnville was approximately 1,500.

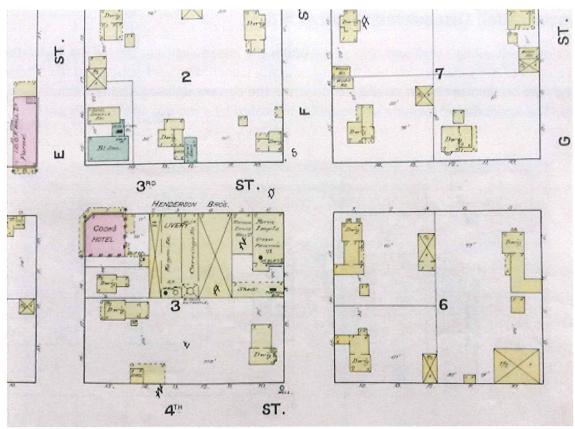


Figure 2: 1889 Sanborn Fire Insurance Map

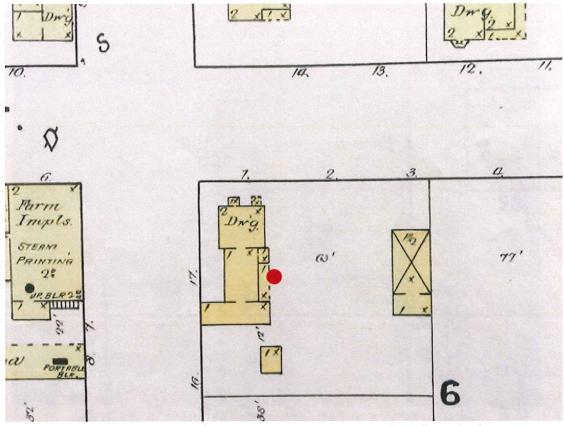


Figure 3: 1889 Sanborn Fire Insurance Map, with well marked

19th Century Well Discovered (Figures 4 & 5)

The remains of the dwelling's well was discovered under the basement floor slab of the Taylor-Dale building in a recent (2019) excavation of a basement utility trench. The well appears to have been loosely filled with terracotta tiles of no distinction when the current building's construction was initially undertaken. The approximate location of the well is indicated by a red dot added to Figure 3.

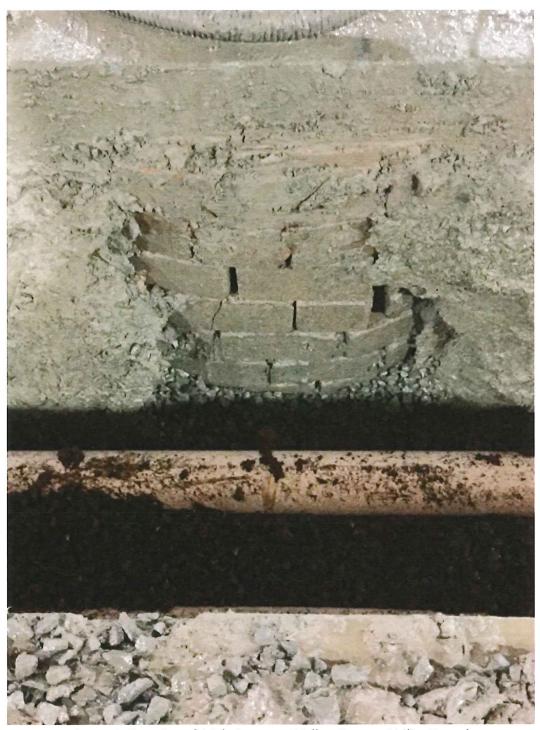


Figure 4: Exterior of 19th Century Well at Recent Utility Trench

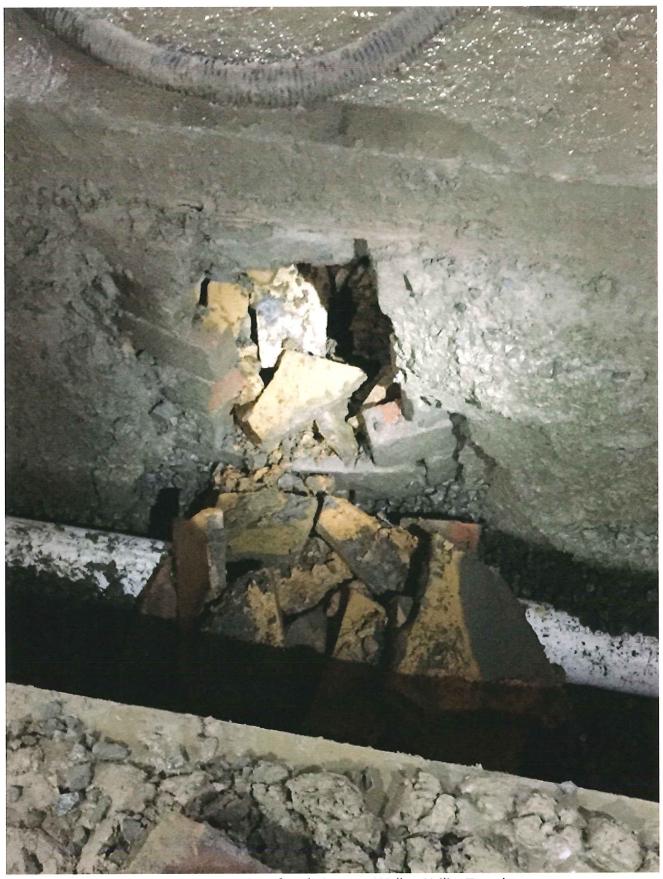


Figure 5: Interior of 19th Century Well at Utility Trench

1892 Sanborn map, (Figures 6 and 7)

Additional development of the 3rd Street business district occurred during the three intervening years. Most notably a one-story 50'x200' brick building, housing a hardware and farm implement business, was built on the north side of 3rd Street between E and F streets. It dwarfed the earlier farm implement business at the corner of Third and F streets. The larger business is later identified as R. M. Wade & Co. Water pipes are shown in the streets and McMinnville's population is 1,600. However, no change is shown to the Taylor-Dale quarter block.

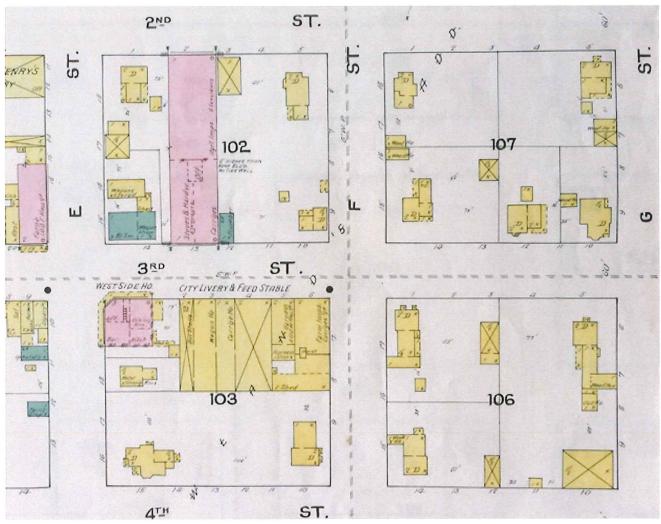


Figure 6: 1892 Sanborn Fire Insurance Map

1902 Sanborn map, (Figures 8 and 9, next 2 pages)

The smaller implement business at 3rd and F streets has closed and has been replaced by a bicycle repair shop and a bowling alley. That building is shown as metal clad. A 1904 McMinnville directory lists the R.M. Wade Co. as owner of the large hardware business between E and F streets.

The R.M. Wade Co. was founded in 1865 and is still in business. It has an excellent website that documents the company's history, although the McMinnville store is not mentioned. www.rmwade150.com

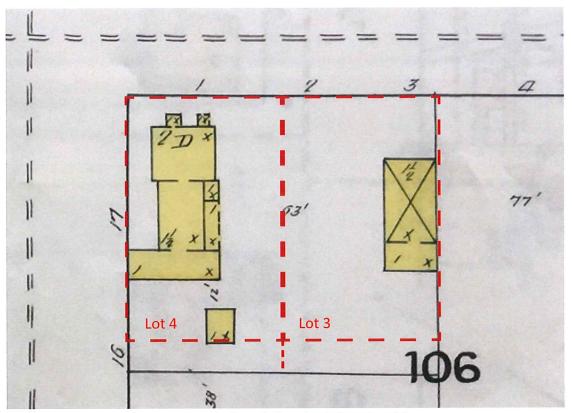


Figure 7: 1892 Sanborn Fire Insurance Map

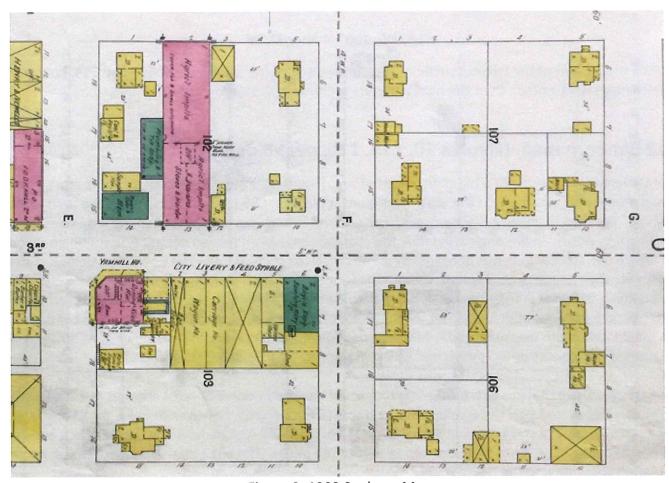


Figure 8: 1902 Sanborn Map

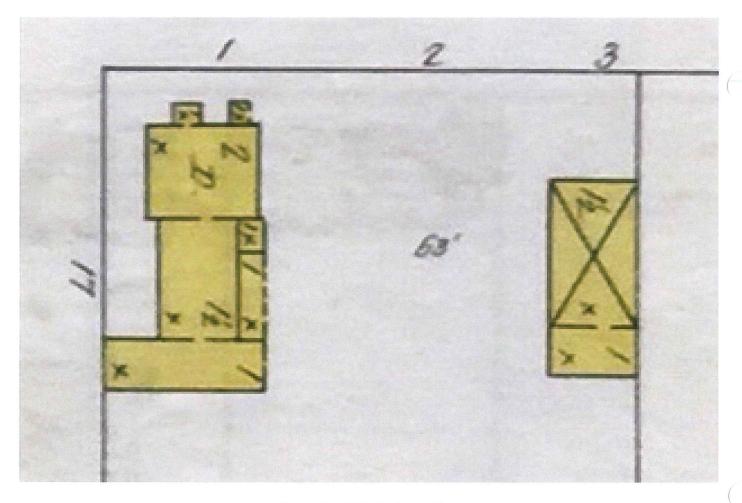


Figure 9: 1902 Sanborn Map

By 1902, the smaller of the two outbuildings was removed from the future site of 608 and 618, but no other changes were noted. Over the next ten years the town's population grew to 2,000.

1912 Sanborn map, (Figures 10, 11a, 11b, next 3 pages)

Ten intervening years brought a big change for the site, (Figure 10); the construction of a one story, wood framed, metal clad, structure on the northwest quarter block, at 616 (now 618), between the barn and the dwelling. The new building was shown as having a shingled roof, (perhaps sloped to the long sides from a north-south ridge). In the original version, the roof may have been hidden behind a 16 foot high metal-clad false front: the building was occupied by an electrical supply business. The open shed behind it was possibly for the storage of cord wood. The distances noted between buildings, (31 feet from dwelling to new building, and 13 feet from new building to barn), when compared to the 63 feet earlier noted between dwelling and barn, left about 19-20 feet for the width of the new electrical supply store. This compares with the 24 foot width measured today between the 608 and 620 buildings. (The building currently at the 618 address has no east or west walls and relies on its neighbors' walls for separation.)

There are also small changes to the Dwelling that could have been the result of a changes in infrastructure and/or ownership. In 1902, the dwelling had two small front porches, however, in 1912, it had one larger front porch. In 1902, a small room which could have enclosed the well is shown on the northern end of the east porch, but in 1912, it has been opened as part of the porch. The 1912 map also shows that a simple west porch was added to the house.

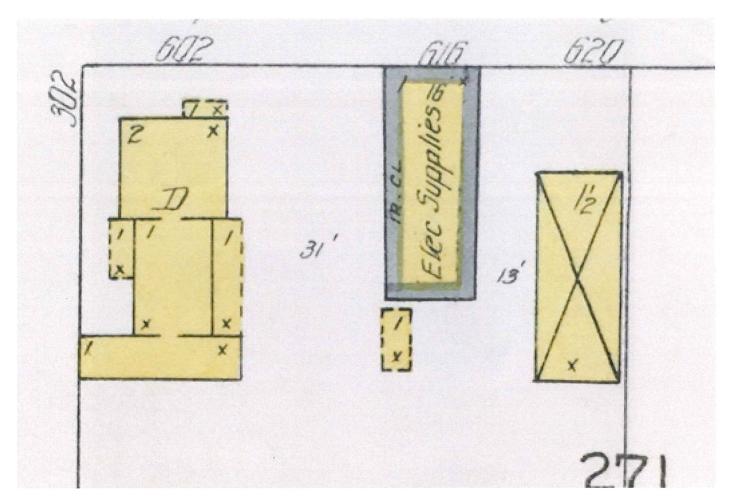


Figure 10: Detail 1912 Sanborn Map

The 618 structure (noted as 616 during this time frame) was built in 1911 by Sara A., and James Fletcher. The "Standard Electric Co (Wheeler & Fletcher)", is listed and advertised in the 1909 directory with the address "3d bet D and E", a block and a half to the west. In the 1910 Phone directory the business is listed as: "Standard Electric Company, J Fletcher, Prop." In 1911, it was recorded that J.L. Fletcher and his wife Sarah A. Fletcher, who owned lots 3 & 4, sold the eastern 30 feet of lot 3, (the barn location) to T.A. White. They sold the Standard Electric Business to Oliver E. Vanoose ca. 1911, after moving it into the 618 building. Vanoose was listed as a City Water a Light Commissioner in the 1909 directory. Vanoose, in turn, sold the business to Milton H. McGuire, in 1913, who remained until 1920.

This is the first time that the Sanborn company has given addresses for buildings along 3rd Street: 602 was for the dwelling and 616 was for the electrical shop. Note that the east-west streets are reversed numbered around the main business street i.e. Fourth Street is south of Third Street. By 1912, McMinnville's population is recorded at 2,600.



Figure 11a: 1912 Sanborn Map

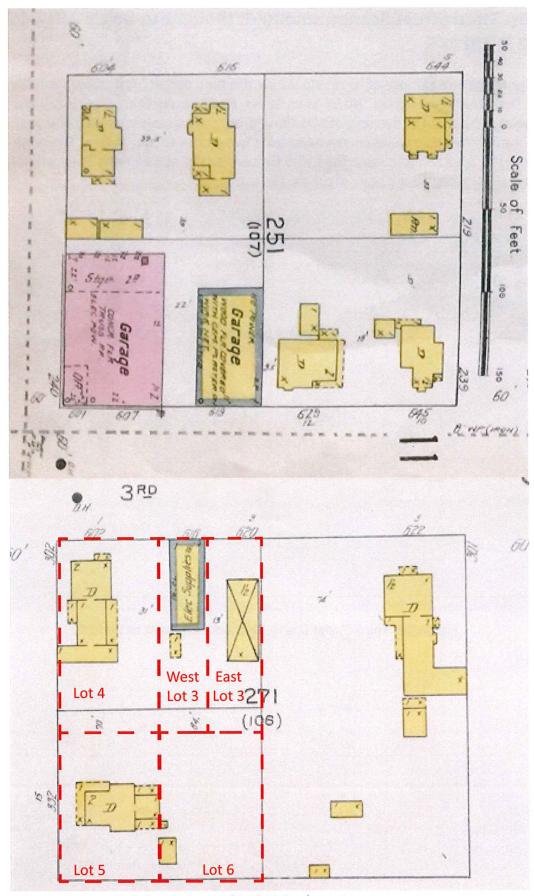


Figure 11b: 1912 Sanborn Map

Two Photos: Third Street Scenes, undated, thought to be ca. 1912-1916, (Figures 12 & 13)

Two undated photos give a glimpse of street life during this time period. Both show the billiard parlor and power poles. The street scene, titled "No 56 Main Street, McMinnville Ore." (Figure 12), was taken looking west from a point in front of the dwelling at 608 Third Street. It was taken in 1912, the year when the Oregon Hotel is purported to have been extended from two stories to four stories. The shops in the photo correspond with the 1912 Sanborn map: the Irvine Grocery on the corner, right. Black drapes can be seen in front of the funeral parlor to the right of the parked car.



Figure 12: Third Street Scene, Undated, Thought to be 1912

Of these two photos, Figure 13 is the most informative. The photo is orientated toward the southeast. It could have been a 4th of July parade, including a group of suffragettes, perhaps taking a victory lap for their 1912 win at the Oregon poles. To the center left in this photo you can see the dwelling that occupied the site of the future Taylor-Dale building. Beyond it, and behind the power pole, the west flank of the Standard Electric Company building at 618 is faintly visible. This photo was taken at a later date than Figure 12.

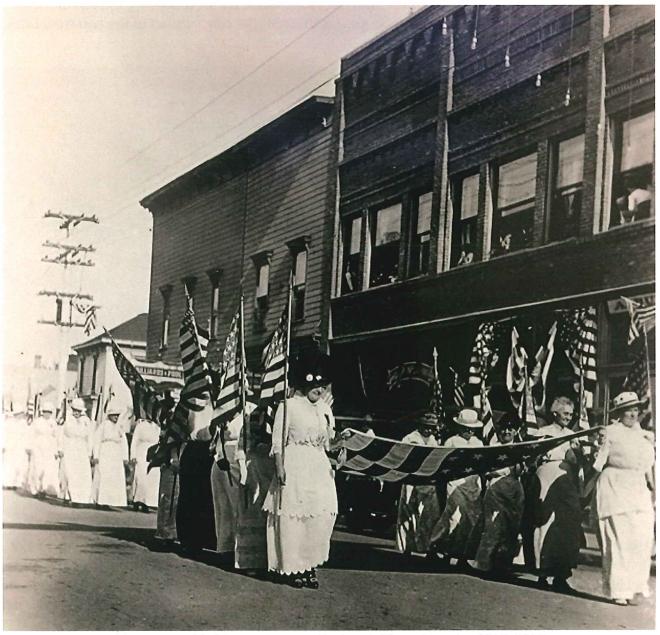


Figure 13: Third Street Scenes, Undated, Thought to be 1913-1916

Photo: Excavation of the Taylor-Dale Building Foundation: Undated, thought to be 1917, (Figure 14)

This photo shows the excavation of the basement for the two story Taylor-Dale building. Across the street is the O'Dell building, a garage, which is purported to be built in 1904. The National Register for Historic Place (NRHP) continuation sheet mistakenly states the construction date for 608 NE 3rd Street is 1904. Other modern historic descriptions list construction dates for the 608 building as: 1908, 1912, 1917, and 1926. However, the two story brick building at 608 appears neither on the 1904, nor this 1912 Sanborn maps. It does appear on the 1928 Sanborn map and in a photo dated between 1919 and 1920. The Yamhill County assessor lists two dates, 1917 and 1926, for a single tax lot containing the 608 and 618 buildings. For this reason and others stated below, it is thought that construction of the two story brick building began in 1917.

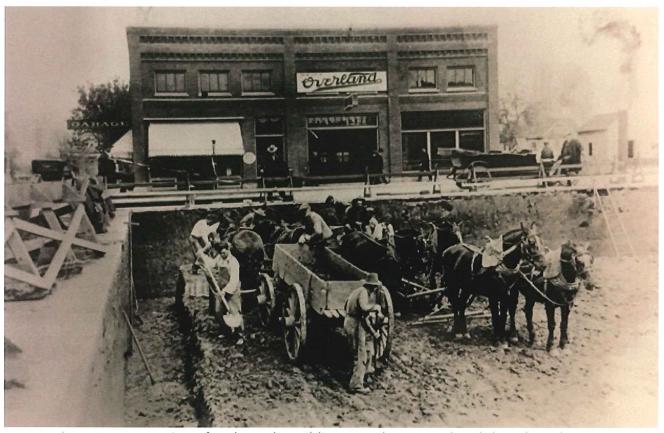


Figure 14: Excavation of Taylor Dale Building Foundation, Undated thought to be 1917

Construction of the 608 building may have required two more years to complete; it started in 1917 and was first occupied by Jameson Hardware in 1918 to 1919. The second floor apartments were finished by late 1919. This was a common occurrence in McMinnville during that period. The Old Elks' Lodge and the upper floors of the Oregon Hotel on 3rd Street between E and F streets, are both shown to have had unfinished upper floors on the 1912 Sanborn map.

In March of 1917, the Fletchers quitclaimed the 10 foot alley, behind 608 and 618 to the city. Excavation of the site likely began in late spring or early summer of that year, after the rains stopped and water table dropped. The concrete foundation, slab and utility work would have been completed later that year. The first floor could have been occupied by Jameson Hardware in 1918. The second floor apartments were estimated to have been completed in 1919.

The NRHP Continuation Sheet states that R.M Wade and Company was the first tenant of the building in 1904. However, the 1909 Yamhill County Directory locates "R.M. Wade & CO, Hardware, Vehicles and Implements" at "3rd Street between E and F". The last entry for R. M. Wade is in 1911. The 1913 through 1916 phone books list "Jameson-Evans Co., Hardware and Equipments (or) Implements" at 519 Third Street, which is between E and F streets. Jameson acquired Evans' interest in 1915, and the directory for 1917 listing "Jameson Hardware Co. 519 Third St."

Phone books for 1919 and 1920 list Jameson Hardware Co. at 904 Third Avenue, an address shown as a dwelling on the 1912 and 1928 Sanborn maps. This may have been an interim address for Jameson Hardware while they transitioned from the 519 Third Street location to the corner of Third and F streets. Their residence at the time was not far away from 904 Third Avenue at 531 Cooper Street. No directory was found for 1918 or 1921.

The first tenant of the 608 building was the Jameson Hardware Company, in 1918 or early 1919. The Jamesons moved their residence to the Fletcher apartments in late 1919. The July 1919 directory lists their residence on Cooper Street. The January 1920 directory lists their address as the "Fletcher Apartments," presumably on the second story above the hardware store at 608. The 1922 directory lists the Jameson Hardware Company at the 608 3rd Street location.

The cars in the excavation photo exhibit features that are associated with cars manufactured in or soon before 1917, not in 1904-1912. A sign over the center bay of the O'Dell building in the background of the photo advertises the Overland touring car. The Overland car company was founded in 1902, and had a 1903 production of 12 cars. In 1904, only 24 Overland touring cars were made in Terre-Haute, Indiana. They would not have a dealership in McMinnville in 1908. However, by 1909, Overland Touring cars were being mass produced, and sold from a string of dealerships, one of which appears to have been in McMinnville. The Overland was America's second best selling car from 1912 to 1918. In 1926, the brand changed to the Willys Whippet.

Photo: of the north and west elevations of 608. Undated, thought to be 1918, (Figure 15)

This photo appears to show 618 shortly after it was built. The Deering Farm Machines & Implements sign which may have been brought over from the old address had not yet found a place on or in the new building. An early Overland model with right hand drive, was parked on the west side of the building. There was a small ramp up from the sidewalk to one of the double west doors, and a step to the entrance to the second floor, which indicated a lower street level at that time. A small part of the 618 building is visible in the photo.

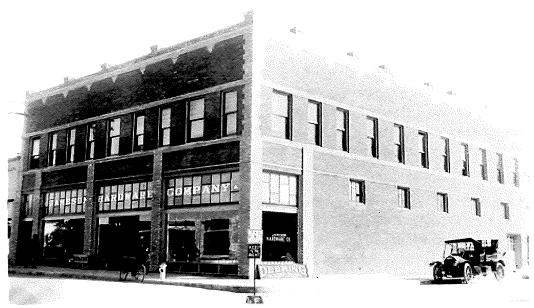


Figure 15: North and West elevations of 608 E. Third St.ca 1918

Photo: of the north facades of 618 and 608 3rd Street: Undated, thought to be 1918 to 1920, (Figure 16) right

The license plate of the car in the foreground was identified by Michael Hafner, a volunteer at the Yamhill County Historical Society, to have been registered between 1918 and 1920, to a Frank Wortman, a prominent McMinnville banker. He was driving a polished late model Overland touring car. As noted above, the Overland dealership was just across the street.

At the time the photo was taken, Standard Electric Company was owned by Milton McGuire. McGuire changed the name to McGuire Electric Company in 1919 and the address was still listed as 616 Third Street through 1920. It has been reported that Miller sold the company to Harold Miller, an electrician, in 1920; however a McMinnville Rotary Club history lists both men as Charter Members on April 21, 1921. Milton C. "Milt" McGuire is classified as "Electric-City-Supt. & McGuire Elect." Howard F. Miller is listed as "Retail-Mgr. McGuire Electric Company." In 1921, McGuire Electric had moved to 413 E 3rd Street. In 1923, while at the same address, it was renamed Miller Electric, indicating that a transfer of ownership had taken place.



Figure 16: North facades of 618 and 608 3rd Street

"No 3 Main Street" Undated, Thought to be ca 1918-1920

Recycled Siding at rear of 618 NE Third Street, 2019 (Figure 17)

The front of the 618 building was 22 feet high, and had a nicely proportioned glass storefront. The front of 618 appears to be brick, but it was sheet metal panels embossed as brick. The Sanborn maps for 1912 and 1928 show the building as a wood-framed, iron-clad building, and some embossed sheet metal panels were recycled as siding along the exterior back stairs between 608 and 618. (See Figure 17) The cornice and finials were likely sheet metal as well. It is not clear if this is the original or the second facade for this building. The 1912 Sanborn map shows it as 16 feet high. This photo shows it as 22 feet high when measured against the 608 building. It is more likely that the 1912 Sanborn map was in error.



Figure 17: Recycled Siding at the Rear of 618 SE Third Street 2019

Photo: No 5 Main Street, McMinnville, Ore. Undated, thought to be 1918-1920, (Figure 18)

This photo marked "No 5..." is thought to be the companion of Figure 17, marked "No 3..." It is consistent with the 1928 Sanborn map with CC Murton Co. replacing the Irvine Grocery when it moved one door west, and the power poles and "Billiards Pool" sign matching those shown in Figures 13 and 16.



Figure 18: "#5 Main Street McMinnville, ORE" 1913-1917

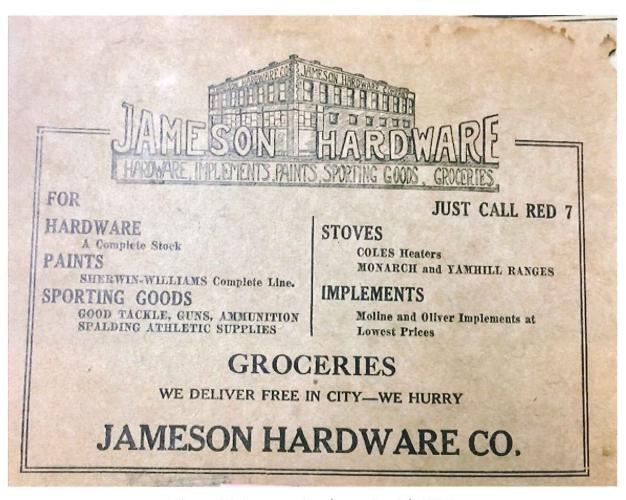


Figure 19: Jameson Hardware Co. Ad, 1926

Photo: 1927 overview detail of McMinnville, (Figure 20)

A detail of the 1927 overview photograph of McMinnville and accompanying Sanborn map (Figure 21) gives a good visual image of the neighborhood around the 608 building eight to ten years after it was built and one year after the garage at 620 Third Street was built. The length of 618 appears to be no more than the original. The "McMinnville" wall sign, barely visible on the flank of the 618 building, was advertising McMinnville Plumbing and Heating owned by M. S. Miller, perhaps a relative of Dwight Miller, the carpenter credited for the design of 608. This sign was covered by a new auto garage built in 1926. The Jameson Hardware Building at 608 shows the effects of weathering at the parapet, a second floor porch, and the original skylight over the internal light well. The façade of 618 remains 22 feet high.



Figure 20: Overview of McMinnville, 1927

1928 Sanborn map, (Figure 21 and 22)

The 1928 Sanborn map corresponds to the 1927 overview (Figure 20) and shows the construction of the 2-story brick building at 608, which was constructed 10 years prior. The Standard Electric Company has been replaced by a plumbing business, and an auto repair garage replaced the original barn in 1926. Significantly, the Sanborn map notes separations between the metal building and the newer two-story brick building to the west, and the new concrete Auto Repair Garage to the east. These separations must have allowed the much larger brick building at 608 to be built with a basement and thus forming of the concrete wall for 620 to the east. The earlier photo, Figure 16, however shows no separation between the facades of 608 and 618. The roof on 618 is now indicated as composition. The population of McMinnville is 4,000.



Figure 21: 1928 Sanborn Map of Area in 1927 photo

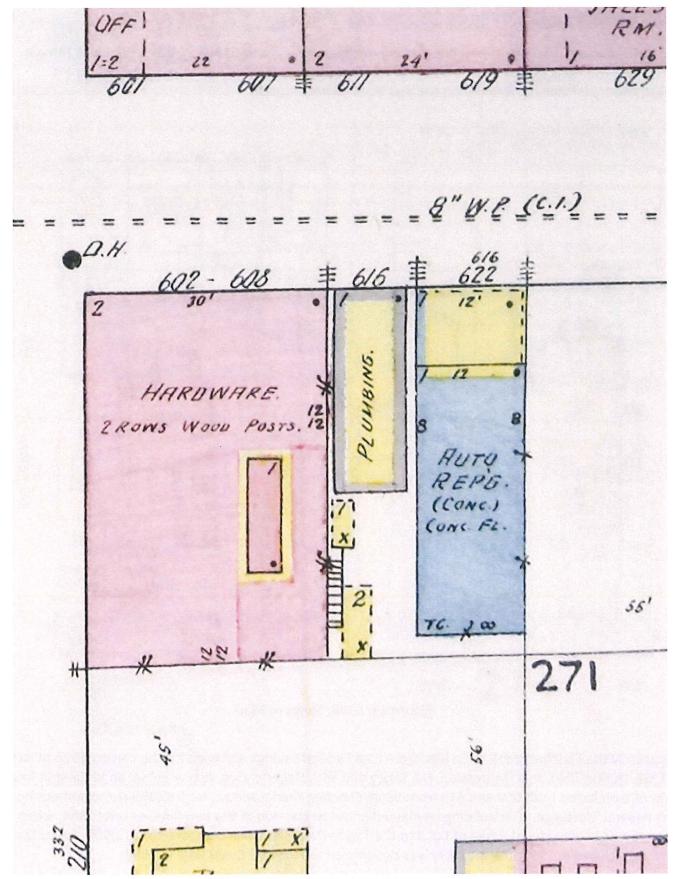


Figure 22: 1928 Sanborn Map Detail

1948 Sanborn map, (Figure 23 and 24)

The 1948 Sanborn map indicates a number of piecemeal changes to 618, (listed as 616) which remain today. The front façade has been lowered to 14 feet. Perhaps this is when the original 3rd Street fenestration was changed and the façade was covered with stucco.

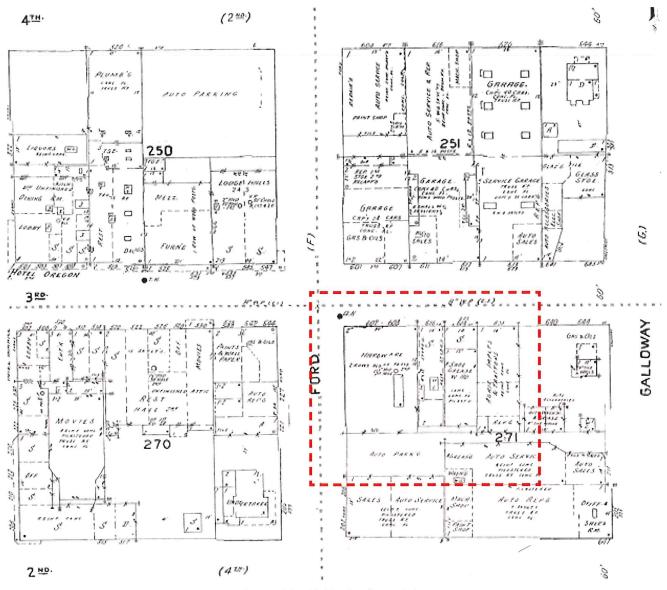


Figure 23: 1948: Sanborn Map

Apparently the Fletchers took out a loan from First Federal Savings and Loan for the construction of 618. In 1936, during The Great Depression, H.L Toney and W.C. Hagerty, two men who had an interest in First Federal, purchased both 608 and 618 from Sarah Fletcher, then a widow, for \$10,000 and assumed the First Federal Mortgage. The buildings remained in the possession of the two families until 1964, when they were sold with the east half of Lot 3 to the Taylor-Dale Hardware Company for \$13,500. Taylor Dale Hardware closed in 1993; the property was transferred to Paul and Cindy Dale in 1994.

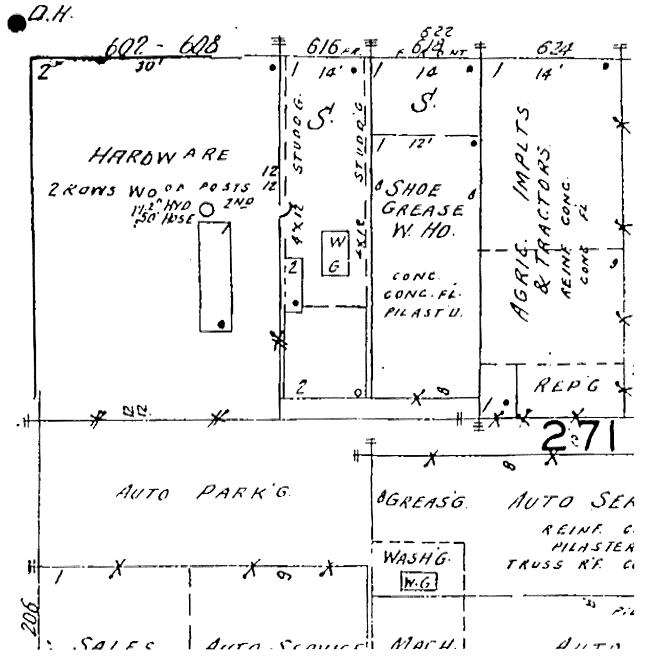


Figure 24: 1948 Sanborn Map

1948 Sanborn Map Detail (Figure 24)

Two additions appear to be added to the rear of 618. The first contains a wire glass skylight. The second, southernmost addition, has a tin roof and appears to be the current (2019) back room and loft. No stair is shown from the upper story of 608.

Most notably, the 618 building has been widened to its present dimension of 24 feet. The "4x12 studding" noted on the map refers to composite 4x12 columns that support beams that were used to replace the original roof structure. These columns are engaged with the walls of adjacent buildings. The 618 building has no east of west walls of its own. The existing stair from the second floor of 608 is not shown on the map. This is either an error in the mapping, or it was added later. As mentioned earlier, the southernmost addition is a hodge-podge of trussed composite beams, a huge recycled steel bridge pier, recycled brick embossed metal siding, and a pieced together stair. (Figure 25).

Few changes are shown to the 608 building. McMinnville's population is 6,000.

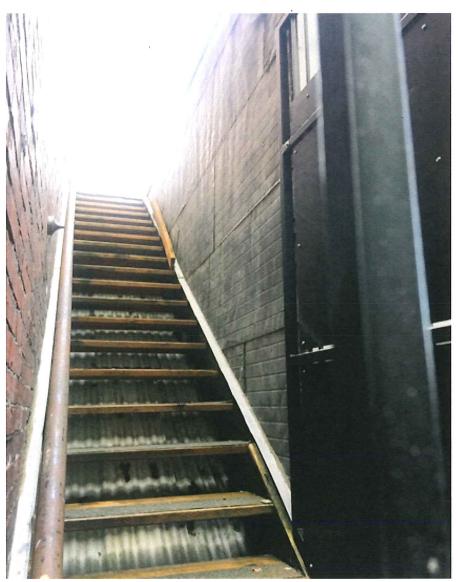


Figure 25: Stairwell at Rear of 618, 2019



Figure 26: 618 NE Third Street in 201

The façade of 618 was remodeled sometime between 1928 and 1948. A façade height of 14 feet is noted on the 1948 Sanborn Map (Figure 24), as compared with the 22' height shown in the 1918 – 1920 photo (Figure 16), and the 1928 photo (Figure 20).

An inspection of the underside of the roof indicates that it entirely replaced the earlier roof during the 1920 - 1948 period, in order to completely span between its neighbors. The two additions to the south appear to have been added after this roof replacement.

It also appears that a new interior slab was poured after the second addition. This may have been done to raise the original floor to the current sidewalk grade and to provide support for the widened roof.

Current Proposal

The two-story brick building at 608 NE Third Street should be recognized as a primary contributor to McMinnville's Downtown Historic District. As such, it is being remodeled, and its exterior envelope and facades restored to last for another 100 years. It will be seismically retrofitted, fire sprinklered, made accessible and compliant with current building codes, and will be given new plumbing, electrical, and mechanical systems.

The building at 618 NE Third Street has seen better days and is listed locally as a third rate contributor to the Downtown Historic District. The stucco façade is unattractive, ill proportioned, and is showing signs of structural failure. The rest of the structure is unremarkable except as a hodge-podge of piecemeal, underfunded improvements which do not comply with current codes.

It is proposed that the 618 building be removed in its entirety and replaced with a two-story structure which replicates the key elements of the well-proportioned and more engaging shopfront and facade as pictured in the 1918-1920 photograph, (See Figure 27)



Figure 27: 618 and 608 in 1918-1920, and Current Proposal 2019

Functionally, the new structure at 618 would be treated as an addition to 608, making use of 608's new lateral/seismic improvements, sprinkler system, and electrical and plumbing upgrades.

Aesthetically the two addresses would appear as separate buildings. If rebuilt following the Historic District Design Guidelines the proposed project would contribute much more to McMinnville's Downtown Historic District than the reproduction of the existing facade.

Approaching 618 as new construction, including the addition of a second story, will contribute to the economic viability of both projects and to the success of McMinnville's Downtown Historic District.

Request

The owner requests the guidance and support of McMinnville's planning staff and/or Historic Landmarks Committee in correcting the historic record for 608 NE Third and successfully pursuing improvements to the property at 618 NE Third Street as described above.

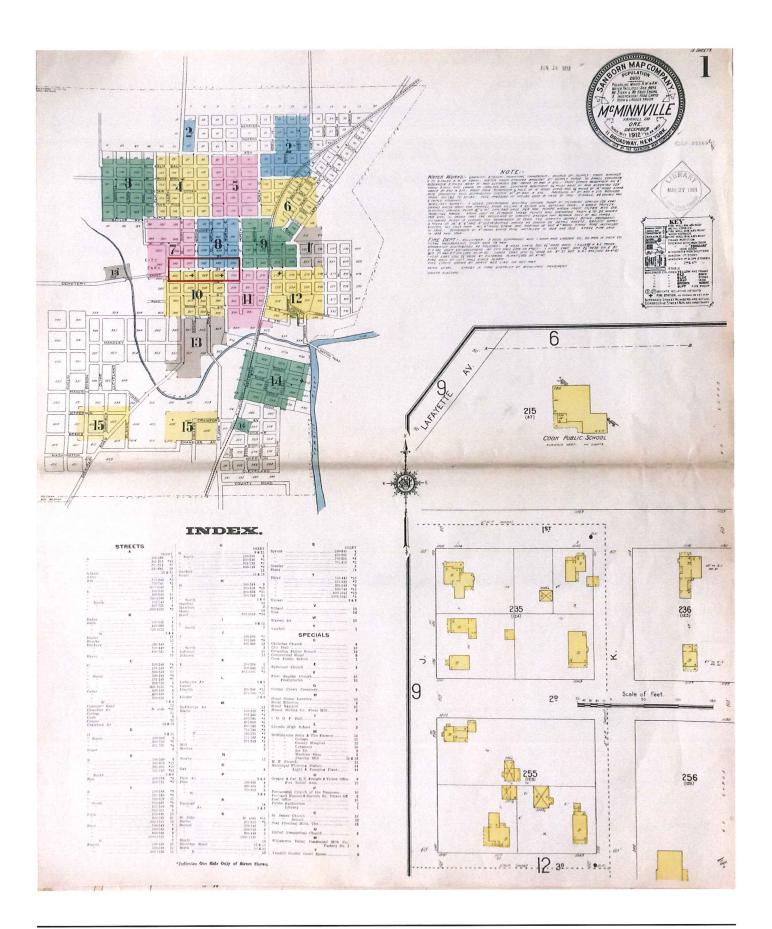




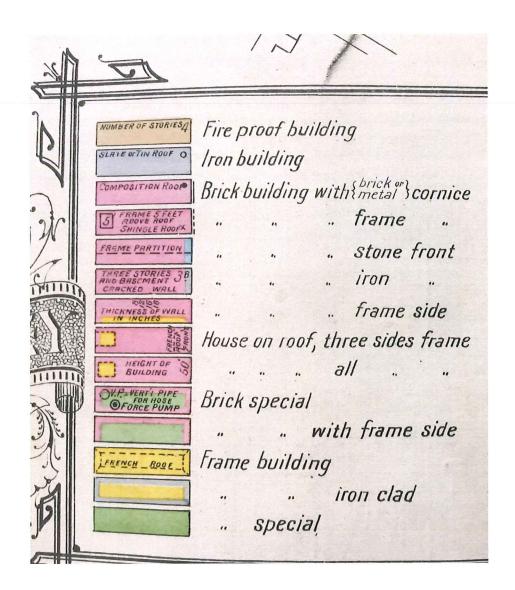
Appendices

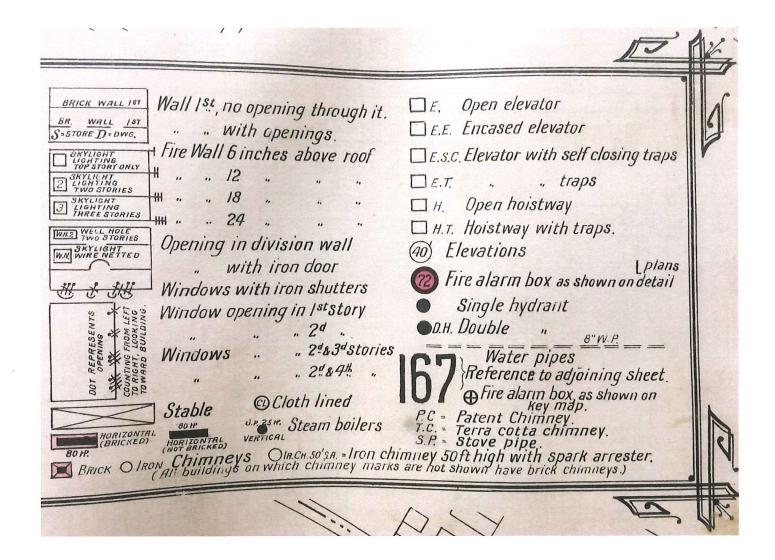
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Appendix A - Sanborn Map Legend



Sanborn Map Legend





Appendix B – McMinnville Directories

OUR LINES

And They Are Strong Ones:

Monarch Maleable Ranges
Cole's Original Air-Tight Wood Heaters
Cole's Hot-Blast Coactoves
O. V. B. Tools and Cutlery
Acme Tires and Tubes

Perfection Oil Heaters
Spalding Sporting Goods
W. P. Fullor's Paints an

W. P. Fuller's Paints and Oils Valvoine Oils and Greases Winchester, Remington, Marker Guns

Western Ammunition
P. & O. Implements and
Vehicles

SURELY one of these lines will fill your wants.

GIVE US A CALL

JAMESON HDW. CO., ALWAYS AT YOUR SERVICE

Partial Directories from:

1904, 1909, 1910, 1911, 1913, 1914, 1915, 1916, 1917, 1919, 1920, 1921, 1922, 1923

Not Found:

1905 - 1908, 1912, and 1918



-18--10-Hall every Wednesday evening. Modern Woodman of America meets 1st and 8rd Tuesday evening. Daniels, C. F...... Hop Merchant Doty & Pearce, Decorators and Pire Department
McMinnville Pire Department consists of 1
Hook and Ladder company of 36 members
and 8 hose companies of 24 members each.
Adams, Ed. O.....Foundry and Machine Shop Sign Writers. ... Boots and Shoes Dielschneider Bros., Jewelers Asbury, D. I., Editor Yambill County Reporter. Alderman, I. O., Jeweler, Optician. Penton, Frank W Attorney-at-law Flynn, P. M., General Merchandise bought and sold. BALL, MISS K. E., Millinery. Boyd & Neal...........General Blacksmith Baker, J. D.......Physician and Surgeon Brower & Son, Truck and Dray Co. Jacobson & Co.'s Store. Hamblin Clothing Company.... Herkowsky, J., Merchant Tailor. COMMERCIAL HOUSE, Hendershott & Son, Props. Hatch, Lydia J Dressmaker

HENRY & NEWELL, Livery, Feed and Sale

Stable. Daniel, H. M. & Son, Props. The Star Flouring Mills.

1904

1904

```
-20-
  HOTEL YAMHILL
                                                                        Lambright & Co., Meat Market.
                                                                         Linn, J. S......Carriage Painter
         JOE DUBOIS, PROPRIETOR.
                                                                        Logan Bros., Barbers. Opportoffice. Porcelain Baths.
     The only Brick Hotel in the City.
  White help only employed.
                                                                         McCain & Vinton......Attorneys-at-law
MACY BROS., Furniture and Un-
  Olagehood CREAM CO
                                                                        Murton, C. C., Gen. Mchdse.
                                                                       Maloney, H. 8. Surveyor and Notary Public
Morningside Fruit Farm and Braporator.
Wm. Galloway, Proprietor.
Morris, Mrs. J. Co., Notion Store. Agents
for Chas. H. Stevens' suit honse. Also
green house flowers and potted plants.
Michaus, Dr. J. C.....Physican and burgeon
  Mominnvill
Irvine, J. P., Groceries.
                                                                        Mark Sisters, Milliners.
                                                                       Massic, Walter M....Painters, Paperhangers
Matthies & Kiel, City Market.
 Mills, C. F. & Co., Gen. Mdse. Brown
Shoe Co. Star-5-Star a specialty.
Jacobson & DeHaven Co., Hardware, stoves, farm machinery.

Jones & Adams, Manufacturers lumber, sash
and doors.
                                                                      Shoe Co. Star-5-Star a specialty.
Miller Mercantile Co., Dry Goods,
Shoes & Groceries.
Maris, B. H. A. Florist and Gardener
Name & David, Oregon Veterinary Hospital.
B street.
Nesson, R. Wagon-maker
News. Pitr Reider Association.
 JACOBSON R., & CO.
          DEPARTMENT STORE.
    The leaders in Dry Goods, Clothing, Boots,
                                                                       Odell & Kingery, Real estate, insurance, Fidelity bonds.
Opera House.......Corner 8d and D Streets
Pacific States Telegraph and Telephone Co
Peery, A. M., Druggist.
```

ancer and Notary Public.

Smith, Arthur. Confectioner

8. F. Co. H. Connaway, Agent
Schenk, Hurry Habie
Sparks, B. F., & Son, Feed and Seed
Store. German Salcon
The C. W. Spaniding Lumber Company.
The Blue Front Livery Barn. Wm.
Schmidt, Proprietor.
Tafi, C. J. Attorney-atlaw
THE Mominnville National Bank. Capital, \$50,000. Surplus
and profits, \$50,000. Resources,
\$500,000. A general banking business transacted.

Pugh, Jas. M., Mgr. Yamhill Co, Abstract Co. Only abstracts in Co.

PAGE WOVEN WIRE FENCE CO.,

Northwest Pacific Coast Distributary

Richards, J. A......Jeweler Roger Bros., Prescription Druggists.

E. ESTES, Manager.

Wright, W. 8. Soda Works
Weils Pargo Express. G. B. Martin, Agent
Wright, G. 8. Dentist
Wright, Elsia, Contractor Cement
Works.
Willis & Reely. Bina Saloon
Wilkens, J. H. Osteopath Physician
Wortman, Jacob. Banker
Warren & Crater, Real Estate, Fire
and Life Insurance.
P. P. Wright, Candy Manufacturer
Western Union Telegraph Company,
H. Connaway, Manager.

WADE, R. M., & CO.
HARDWARE AND FARM IMPLEMENTS.
Wardle, W. M. Barber
White, T. A. Confectionery and Restaurant. Confectionery and Restaurant. Confectionery and Restaurant. Action Manufacturers HighOracle Havana Clara.

YAMHILL LAND. CO.,
Real Batate and Financial Agents.

Newberg

Athiving young city on the Willametter
river and Southern Pacific railroad, in the
northeastern part of the connty. One of Oregon's chocest fruit and garden belts. The
city owns its water and electric light plants.
It has graded schools and coolege, Populas.

THE TELEPHONE REGISTER

1904, Irvine Groceries

1904, Taff, C. J.; Wortman, Jacob; Wade, R.M. & Co.

MCNAMER & WIRTZ LIVERY STABLES PACIFIC ATRILES S. L. COMER COUNCIL FOREST GROVE AT REASONABLE RATES

R. L. POLK & CO'S

Douglas Wm Jr, bds College Side Douple Charles M, tmstr, res 629 Maple. Douple Stella E, bds 629 Maple. Downing Herbert, tmstr, res Brockwood. Driscoll Levi, bds w end Baker. DU BOIS JOE, Prop Hotel Yamhill 3d s e cor E. Du Bois Nathaniel S, bds Hotel Yamhill. Dunn Charles H, janitor Court House, res Oak Park add. Durham Daniel O, res La Fayette av nr 1st. Dutton Daniel, bds 808 4th.

Eatock Robert, miner, res 505 North C. Eatock Viola J, comp News Reporter, bds 505 North C. Eberhard Wm F, carrier R F D No 2, res 3/4 m s e city limits. Eccleston Sarah (wid Ezra), res 4th n e cor C. Eckman Herbert L, bds 333 North G. Eckman John G, circulation mngr Pacific Baptist, res 333 North G. Eckman Park, bds 333 North G. Egy Frank, butcher, res 408 6th. Ehrlich Juanita L, bkpr Houck Milling Co, bds 605 Grant. ELBERTON HOTEL, see Hotel Elberton. Elliott Anna, bds 709 Grant. Elliott Florence, bds 709 Grant.

Elliott George, res 709 Grant. Elliott Laura, bds 709 Grant.

Elliott Richard, lab, res w s K bet 4th and 5th. Engle Mrs C L, res Brockwood.

Essley Edd M, eng Home Steam Laundry, bds 615 3d. Essley Elmer, tmstr, bds 615 3d.

Essley Frank, tmstr, res 615 3d. Essley Zoe, bds 615 3d.

Esteep Francis, lab, res 1017 3d.

Estes Egan, agt Page Wire Fence, res 704 2d.

Estes Emma, clk C C Murton. Estes James, bds 409 North E. Estes John W, livery E n w cor 2d, res E n e cor 4th.

Estes May, clk W. L. Hembree. Evans Cora, bds 638 E. Evans Evan W, res 904 4th.

TY COMMERCIAL HOTEL BLOCK NEWBERG, OREGON FARM AND TIMBER LAND ADAMS & MORRIS CORRESPONDENCE SOLICITED

MCMINNVILLE CITY DIRECTORY

Evans George T, printer Telephone Register, bds Hotel Elberton.

Evans Raymond, bds 638 E.

Evans Rolla, bds 638 E.

Evans Thomas, lab, bds Commercial Hotel.

Evans Wm C, lab, res 638 E. Evenden James, lab, bds 233 Pine.

Evenden John, bkpr Jacobson & De Haven Co, res 233 Pine,

FAIR THE, A F Schilling Prop, Notions Ladies Furnishings Etc, s s 3d bet B and C (See adv).

AL SCHILLING

THE BIGGEST LITTLE STORE IN YAMHILL COUNTY Notions, Ladies' Furnishings, Crockery, McMinnville, Oregon

Farley J A, minerologist, bds Hotel Yamhill.

Farnham Grace, bds 435 5th.

Farnham Jesse O, res 435 5th.

Feely Daniel W, leader Yamhill County Band, res 209 North D. Fender Walter, clk C C Murton, res St John nr Crawford av.

Fenton Boyce, clk McCready & Son.

Fenton Frank W, lawyer 2 Union blk, res F s w cor 1st.

Fenton Lavern, bds F sw cor 1st. Ferguson Guy, lab, bds 608 I. Ferguson Noah D, tmstr, res 608 I.

Ferguson Wm, lab, bds 608 I.

Fink A LeRoy, painter e s B bet 3d and 4th, res Crawford av n e cor St John.

Fink Julius M, painter, res Crawford av nr St John.

Fink Leonard D, plumber Wright & Griffeth, res St John nr

First Baptist Church, Rev F H Adams pastor, 5th s w cor C. First Methodist Episcopal Church, Rev A C Brackenbury pastor, F s w cor 5th.

FIRST NATIONAL BANK OF McMINNVILLE THE, John Wortman Pres, Ed Hendricks Vice Pres, Arthur McPhillips Cashier, Ralph Wortman Asst Cashier, 3d s w cor D (See front cover and p 24).

> 1909, Evans, W. C. First National Bank; John Wortman

1909

FOREST CROVE ORECON INVESTMENTS

R. L. POLK & CO'S

First National Bank Building, 3d s w cor D. First Presbyterian Church, Rev A M Williams pastor, 4th s w cor D.

Fisher Clyde, lab McMinnville Planing Mill.

Fitzhugh Mrs Emma, bds 303 1st.

Fleishauer Harvey, florist 1 m w city limits, res same.

Fleming Charles H, clk D M Nayberger, res 604 2d.

Fleming Max, bds 604 2d.

FLETCHER JAMES L (Wheeler & Fletcher), res 506 North F. Flynn Block and Hall, 3d s w cor B.

Flynn Mrs Mary, res 126 J.

Ford Ethel V, asst Leroy Lewis.

Foster Harrison Z, County Treasurer Court House, res 508 North B.

Foster Robert, bds 508 North B.

Fouts Margaret, clk D M Nayberger, bds 709 2d.

Frisbie Allie L, clk Miller Merc Co, bds 427 North E.

Frisbie James A, carp, res 427 North E.

Fuchs Carl P, cigar mnfr and restaurant s s 3d bet D and E, res s s 2d bet A and B.

Fuchs Ernest P, cigarmkr C P Fuchs, bds s s 2 bet A and B.

Fuller Edward, lab, bds E s e cor 5th.

Fuller Mrs Jennie, res E s e cor 5th.

Gabriel Roy W, bkpr McMinnville Planing Mill, res 333 North F.

Galloway Charles, bds G n e cor 6th.

Galloway Francis V, bds G n e cor 6th.

Galloway Wm, Judge Circuit Court, res G n e cor 6th.

Galloway Zilpha, bds G n e cor 6th.

Garlick Bessie M, waitress H C Ruffner, bds B n w cor Lincoln.

Garner Walter, lab, res Oak Park add.

Garrison Albert, res Brockwood. Garrison Charles, molder, res 3d n e cor F.

Garrison Fred M, miller H M Daniel & Son, res w end Baker.

Garrison Lloyd, lab, bds 3d n e cor F.

Garrison Wm, eigarmkr, bds 3d n e cor F.

Gaunt Augustus H (Matthies & Co), res Fir n e cor 4th.

Gaunt Frank, bds 533 Elm.

Gaunt George W, painter G F Bangasser, bds A s e cor 2d.

1909, Fletcher, James L. res. 506 North F.

R. M. WADE & CO HARDWARE HORACE LILLY, Manager McMINNVILLE, OREGON FARM IMPLEMENTS

R. L. POLK & CO'S

Maloney Hundley S, County Recorder Court House, res 304

Maloney John T, elk D M Nayberger, bds Warren s e cor C.

Maloney Ray, bds 304 5th.

Mardis Joseph B, res 107 B.

Mardis Tudie, bds 107 B.

Mark Sara J (Mark Sisters), bds Lincoln s w cor Grant.

Mark Sisters (Sophia and Sara J), milliners n s 3d bet D

Mark Sophia (Mark Sisters), res Lincoln s w cor Grant.

Marris Josie, bds 215 North B.

Marris Minerva A, res 215 North B.

Marris Solomon H, florist 102 Maple, res same.

MARTIN GEORGE E, Ed and Prop The Telephone Register. res J s e cor 3d.

Martin George H, driver Home Steam Laundry, res Railroad s e cor Shady.

Martin Joel R, res 206 J.

Martin John, farmer, res 721 North B.

Martin Wm, lab, bds 206 J.

Masonic Cemetery, 2½ m w of city. Masonic Temple, 3d n w cor C.

Matthies Adolf (Matthies & Co), res 716 3d.

Matthies Charles, bds 716 3d.

Matthies Meta, bds 716 3d.

Matthies & Co (Adolf Matthies, A H Gaunt, Samuel F Yocum), meats n s 3d bet D and E.

Mayhew George, carp, res 523 North G.

Mead Frank A, agt Wells Fargo & Co Express, res I n w cor 2d.

Meyer Fred A, farmer, res 996 Railroad.

Meyer Paul, bds 996 Railroad.

Meyers Archie, driver Matthies & Co.

Meyers Fred B, driver Shryder & Broyles.

Michaux Carl, bds G n w cor 6th.

MICHAUX JOHN C, Physician and Surgeon Wright Bidg.

res G n w cor 6th.

Miller Alex, farmer, res 536 B.

Miller Mrs Christine, res St John nr Chandler av.

Miller Dwight, carp, bds 253 La Fayette av.

Miller Eva E, clk Miller Merc Co, bds 505 Cedar. Miller Fred O, trav agt, res 2d s e cor E.

1909, Miller, Dwight, carp. 253 LaFayette Ave;

MACY BROS. UNDERTAKERS AND EMBALMERS The Largest Stock of Purniture on the West Side. McMINNVILLE, ORE.

MCMINNVILLE CITY DIRECTORY

Singletary Carl, lab, bds 769 Grant.

Sisters of St Francis, in charge of St James Parochial Sch e s K bet 2d and 3d.

Sitton Jennie G, clk L G Laughlin, bds 504 North G.

Sitton Sena S, bkpr L G Laughlin, bds 504 North G.

Skinner Delbert, carp, res Brockwood.

Skinner Ruby, bds Brockwood.

Skowron Mrs Mary I, res 734 North B.

Small Mrs Artimesa, res Park av s e cor Depot.

Small Lewis P, eigarmkr J G Wiesner, bds s s Balm nr North G.

Small Lyle, candymkr P P Wright, bds s s Balm nr North G. Small Phineas E, miner, res s s Balm nr North G.

Smith Arthur, eigars s s 3d bet B and C, res Alder s e cor Cedar.

Smith Clifford, lineman Light & Water Com, bds Brooks s w cor 6th.

Smith Mrs Emma C, seamstress D M Nayberger, res Brooks s w cor 6th.

Smith Eva, res 125 North B.

Smith Ida, tehr Cook Sch.

Smith Ina (Smith & Wisecarver), bds 4th cor I.

Smith Mrs Jennie, res Oak Park add.

Smith John W, miller Houck Milling Co, res 124 1st.

Smith Lowell, farmer, res Brockwood.

Smith Mary E, bds 733 North C.

Smith Sarah D (wid Alfred), res 733 North C.

Smith & Wisecarver (Ina Smith, Fay Wisecarver), photogs Union blk.

Southern Pacific Co., E A Neal agt, H bet 1st and 2d.

Sparks Anna, bds College Side.

Sparks Benjamin F, res College Side.

Spence Jack B, clk Miller Merc Co, bds Buckeye cor D.

Spencer Charles W, carp, res n s Story 1 e Villard.

Spencer Clyde, lab, res Brockwood.

Spencer Nyda, milliner Mark Sisters, bds 610 5th.

Stall Ananias J, lab, res Villard n e cor Vine.

STANDARD ELECTRIC CO (Wheeler & Fletcher), Electric Supplies and Talking Machines n s 3d bet D and E (See top lines).

Stanford S H, lab McMinnville Brick & Tile Factory.

1909, Standard Electric Co.; Wheeler & Fletcher

ENVELOPES ADDRESSED

R. L. POLK & CO. 504 Beck Bldg. PORTLAND, OREGON

R. L. POLK & CO'S

Ulrich Herman R, lab, res s s 4th bet A and B.

Ulrich Lawrence, lab, bds s s 4th bet A and B. Ungerman Robert P, clk R M Wade & Co, res 518 2d.

Ungerman Wm B, bkpr, bds 518 2d.

Union Block, 3d n e cor D.

Up Degraffe Florence, bds 413 5th.

Up Degraffe Irene, bds 413 5th.

Up Degraffe Mrs Sarah, res 413 5th.

Van Atta Arlie, stenog McMinnville Planing Mill, bds Rail-

Van Atta Eli C, farmer, res Railroad n e cor Vine.

Van Atta Volney, bds Railroad n e cor Vine.

Van Atta Walter, bds Railroad n e cor Vine.

Van Horn Sydney C, tmstr, res 424 I.

Vanosse Oliver E, City Elec Light & Water Com, res 3d s w cor J.

Varney George R, prof of English and public speaking McMinnville College, res 206 1st.

Varney Percy M, bds 206 1st.

Varney Royal M, lab A C Ahrendsen, bds 206 1st.

Vaughan Agnes, tehr High Sch, bds e end Villard.

Vaughan A Stewart, farmer, res e end Villard.

Vaughan Grace, bds 838 B. Vaughan Omer M, res 838 B.

Vinecke John, lab, res Story s w cor Hazel.

Vinecke Katie, bds Story s w cor Hazel.

Vinton Wm T (McCain & Vinton), res 331 Yamhill.

WADE R M & CO, Horace Lilly Mngr, Hardware, Vehicles and Implements n s 3d bet E and F (See top lines). Waggener Wilma, tchr of piano McMinnville College. Walker Mrs Alice, res Grant n w cor 6th. Walker Clara A, bkpr Telephone Register, bds Grant n w

Walker Claude W, eng, res North H s e cor Cedar. Walker Mrs Ella J, res Villard s e cor Vine.

Wanless A D, carrier R F D No 3, res Oak Park add. Wardle Earl, lab McMinnville Planing Mill, bds 948 Johnson

1909, Vanoose OE; City W& L; Wade R. M. & Co.

F. W. BALTES AND COMPANY FIRST AND OAK PRINTERS PORTLAND, OREGON

MCMINNVILLE CITY DIRECTORY

Wardle Deborgh A, jeweler n s 3d bet D and E, res 220 1st. Wardle Waverly M, res 948 Johnson. Warren M Delwin, elk Oregon Fire Relief Assn, res 620 1st. Warren Thomas J, teller McMinnville Natl Bank, res 603 2d.

Warren Wm L (Warren & Stater), ins agt n s 3d bet D and E, res F s e cor 1st.

Warren & Stater (Wm L Warren, Wm J Stater), real est n s 3d bet D and E.

Watts George, bds North H nr Balm.

Watts John, former, res North H nr Balm.

Watts Viva L, bds North H nr Balm.

Webster Charles, butcher, res 839 B.

Webster Grace, bds 839 B.

Webster Henry P, bds 839 B.

Webster Stella, bds 839 B.

Weed Wm D, shoemkr Fred Dielschneider, res 1 m w.

Wells Fargo & Co Express, F A Mead agt, 516 3d.

West Elmer, furn 3d s e cor B, res 431 B.

Westcott P, lab, bds Commercial Hotel.

Westerfield Alexander B, printer News Reporter, res 135 J.

Westerfield Iona, bds 135 J.

Wheeler Mrs Anna, res D s e cor 2d.

Wheeler Delmer E, sec and treas Hamblin-Wheeler Clothing Co, res 110 North F.

WHEELER HARRY O (Wheeler & Fletcher), res D s e cor 2d. WHEELER & FLETCHER (Harry O Wheeler, James L Fletcher) (Standard Electric Co), n s 3d bet D and E (See

WHIRRY REV JAMES W, Colporteur Books, Bibles and Testaments 631 North C, res same.

WHITE THOMAS A, Prop Hotel Elberton, res same.

Whitlock George, prop Commercial Hotel, res same.

Wiesner John G, eigar mnfr 3d s w cor E, res 322 5th.

Wilkens John H, osteopath 412 D, res same.

Wilkin Bros (Harry O and John S), feed s s 3d bet B and C.

Wilkin John S (Wilkin Bros), res 304 Lincoln.

Wilkin Harry O (Wilkin Bros), res D cor Buckeye.

Wilkins Frank L, lab, rms B n w cor 4th.

Willamette Valley Condensed Milk Co, J Wood Smith (Portland) pres, J G Dietrich mngr, S P tracks n of depot.

Williams Rev Alfred M, pastor First Presbyterian Ch, res 824 B.

1909, Wheeler Harry O. res; Wheeler & Fletcher; Howard, James L. Fletcher Standard Electric Co. 3rd between D and E.

ORECON ABSTRACTS LOANS INVESTMENTS

MCMINNVILLE CITY DIRECTORY

Jacobson R, pres Jacobson & De Haven Co, res Portland, Ore. Jacobson & De Haven Co, R Jacobson pres, Wm De Haven sec and treas, hardware 3d n e cor (Jeffrey James H, mason, res 332 North F Johnson Arnold, elk, bds I n e cor Johnson. Johnson Bertha A, stenog Macy Bros, bds 624 C. Johnson Roy A, clk C C Murton, bds I n e cor Johnson. JOHNSON MARTIN, Merchant Tailor n s 3d bet D and E. res I n e cor Johnson (See adv).

M. JOHNSON, MERCHANT TAILOR

FOREIGN AND DOMESTIC WOOLENS Suits Made To Order in Latest Styles on Short Notice McMINNVILLE, OREGON

Johnson Susan E (wid James), bds J s e cor 4th. Johnson Wm G, bricklayer, res J s e cor 4th.

Johnson Wm M, lab McMinnville Brick & Tile Factory.

Jones Mrs Annie E, tailoress Joseph Herkowsky, res Pine cor Ash.

Jones Rev A Wyse, evangelist, res Crawford av s e cor St John.

Jones George W, County Clerk Court House, res 101 W 1st.

Jones James, tmstr, res Pine n w cor Elm. Jones James C, marble cutter Henry Gee, res 967 Johnson.

Jones Mary E, dep Co Clerk, bds 101 W 1st

Jones Willard, lab McMinnville Planing Mill, bds 101 W 1st.

Kadderly Emmet N, carp, res Brockwood. Kalberg Theodore, tailor Martin Johnson, bds Hotel Elberton. Kaufman George, lab, res 233 La Fayette av. Kaufman Leonard K, cigarmkr J G Wiesner, bds 233 La Fayette av.

Kegler G, lab, bds Commercial Hotel. Keil Anthony, cutter Shryder & Broyles. Kelley Gladys, bds E n e cor 6th. Kelley James, lab, bds E n e cor 6th.

1909, Jameson, Not listed

E. C. APPERBON, Pres. P. E. ROGERS, VIOS Pres. W. S. LINK, Cashier McMinnville National Bank Capital and Burplus \$100,000 Established 20 Years R. L. POLK & CO'S Loughary Wm D, eng Light & Water Com, res Railroad n w Loughary Wm J, res Railroad n w cor 4th. Lovelace Thomas, opr Pac Tel & Tel Co. Lucy John J. lab McMinnville Brick & Tile Factory, bds Commercial Hotel. McCain James (McCain & Vinton), res 341 Yamhill. McCAIN & VINTON (James McCain, Wm T Vinton), Lawyers 10-12 First Natl Bank Bldg. McCann Daniel R, clk Hamblin-Wheeler Clothing Co. McCann James, carp, res 440 North B. McConkey Clarence, lab, bds Oak Park add. McConkey Wm H, res Oak Park add. McCoskey Grace, bds s College campus. McCoskey Margaret, bds s College campus. McCoskey Moffit A, farmer, res s College campus. McCready John W (McCready & Son), res Independence, Ore. McCready Willard D (McCready & Son), res 435 C. McCrendy & Son (John W and Willard D), grocers s s 3d bet C and D. McCullough John W. tmstr, res 808 5th. McDonald Mrs Ellen, res 853 B. McDonald Mrs Mary A, res La Fayette av ne 1st. McIntire Mrs Emma, ces 905 1st. McIntire George, lab McMinnville Planing Mill, bds 905 1st. McIntire Warren, farmer, res w end Spruce. McKee Charles H, tehr Greek and German McMinnville College, res College campus. McKee Corwin J, carp, bds College campus. McKee Edwin S, bds College campus. McKee Ralph S, bds College campus. McMinnville Band, Earl Tidd leader, s s 3d bet E and F. McMinnville Brick & Tile Factory, Jacob Seitter prop, Railroad se cor Crawford av. McMinnville College, Rev Leonard W Riley pres, E Northup dean and treas, College campus, s of city limits. LIST OF NAMES-ANY KIND Write to R. L. POLK @ CO.

1909, McMinnville Brick

PORTLAND, OREGON

500-506 Beck Building

D

FOR NUMBERS, CALL "INFORMATION"

Earhart, G. F.

Eberhard, Wm

Eberhard, Wm

Eborall, John

Farmer

Eckman, J. G.

Egy, E. F.

Elberton Hotel

Eliot, Geo

Essley, Frank

Esstey, Frank

Estes, E.

Estes, O. G.

Estes, O. G.

Estes, W. C.

Evenden, Walter

Farmer

Farmer 13-51 17-52 34-11 31-12 60-11 85-21 44-20 9-4 66-12

 Fair, The
 Store

 Feeley, D. W.
 Oyster Shop

 Feeley, D. W.
 Residence

 Fellows, F. F.
 Residence

 Fender, W. S.
 Residence

 Fenton, F. W.
 Office

 Fenton, F. W.
 Residence

 Finlayson, D.
 Farmer

 First National Bank
 Farmer

 Fitzhugh, Mrs. E.
 Residence
 43-10 31-20 89-21 98-11 52-21 35-21

1910, W. C. Evans

S	UBSCRICERS PLEASE CALL BY NUMBER ONLY
21-3	Fletcher, Almond
21-4	
20-51	Plotohor Hours
91-21	
12-61	
36-13	
33-21	Priaber Aug. Residence
21-25	Frazier, E. W. Residence Frisbee, Allie. Residence Frost, C. P. Farmer
20-53	Fruit, C. F. Farmer
72-11	Fuche C D Residence
10-54	Funk, JohnFarmer
10-34	runk, John
	G
00.11	
63-11 36-11	Gabriel, Roy
92-21	Gaunt, Gus
85-23	Gibson, J. H
17-25	Gilson, A. LFarmer
82-11	Gilson, Chas. S
96-13	Gilson, Geo. R
11-12	Goffrier, I. D. Residence
28-20	Goucher, Dr. E. E Office
35-11	Goucher, Dr. E. E
32-12	Gowdy, HattieResidence
12-1	Gowdy, Hattie. Residence Grambo, Fred. Farmer
53-20	Gray Bros
17-11	Gray, W. Y
88-23 24-12	Griffeth, Fred
92-22	Grover, R. H
12-51	Gustavison Read Residence
	Gustavison, Fred
	Н
27-22	
43-12	Hall. C. T. Residence
50-11	Hamblin, Mrs. E
30-10	
38-12	
73-11	Hand, Dewey
38-22 7-35	Handley, Miss E. C
84-11	Handley, Mrs. J
23-11	Harrington Roy. Residence
97-22	
89-12	Harsh, Avis
43-21	Harshberger, H. W
48-22	Harshberger, O. E
92-11	Hartman, J. W
10-13 78-11	Harshberger, A. J. Residence Harshberger, H. W. Residence Harshberger, O. E. Residence Hartman, J. W. Residence Hartman, B. F. Residence Hauser, Geo, F. Residence
75-22	
64-21	Hayes, T. J. Residence Hayes, Gemma Residence
62-22	
97-21	Hayes, Gemma Residence Hefty, J. G. Residence Helmer, Ed. Residence Hellyer, W. S. Residence
93-21	Hellyer, W. S. Residence Residence
	Residence

1910, Fletcher,	J.	L.,	Not	listed
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FOR NUMBERS, CALL "INFORMATION" 46-22 47-11 7-52 86-22 93-11 73-12 16-22 49-21 36-20 48-20 47-10 8-61 71-20 96-11 14-22 38-10 10-51 Jacobs, C. C. Residence Jacobson, C. N. Farmer Jacobson & De Haven. Hardware and Imps. Jacobson's Soda Works. Jeffery, J. H. Residence Jones, Alfred Farmer Jones, Chas Farmer Jones, Wm Farmer Jones, E. Residence Jones, G. W Residence Jones, Rev. H. Wyse Residence Johnson, C. Farmer 33-20 67-12 10-3 12-63 12-62 16-21

1910, Jameson, Not listed

	49-12	Martin, GeoResidence
	37-21	Martin, Nellie
	13-25	Martin, W. XFarmer
	13-16	Matty Joseph
	19-10	Masonic Hall
	37-22	Maul R H
	17-1	Messinger I W
	32-10	Messner, W. A
	32-20	Messner W A
	75-12	Messner, W. A
	71-22	Miller, A. A
	8-4	Miller, ChasFarmer
	11-3	Miller, H. O
	31-22	Miller, L. A
	34-12	Miller, MartinResidence
	88-11	Miller, M. H
	12-64	Miller, GeorgeFarmer
	16-12	Miller, Mrs. C
	75-11	Michaux, Dr. J. CResidence
	18-22	Mitchell, L. CResidence
	15-1	Molton & Adair Farmers
	16-35	Moore, I. TFarmer
	10-21	Morgan, H. BResidence
	20-11	Morgan, MResidence
	10-515	Murry, WilksFarmer
	16-51	Murphy, E. LFarmer
	7-4	Mulkey, C. LFarmer
	17-21	Mortensen, M. P
	37-11 19-20	Murton, C. C
	19-20	Murton, C. CGeneral Mdse.
		Mc
	70-11	McCain, James
	24-20	McCain & VintonAttorneys
	19-22	McDonald R B
	10-53	McDonald, R. B. Residence McFarquhar, James. Farmer
	64-12	
	19-11	McIntire, George
	52-12	McIntire, George Residence McKee, C. H. Residence
	56-20	McMinnville Alifo Garage
-	40-11	
	11-10	McMinnville Planing Mills. McMinnville Machine ShopHendershott & Son, Props.
	11-20	McMinnville Machine Shop
	46-20	
	22-10	McMinnville National Bank
	30-20 29-20	McMinnville Studio A. Jensen, Prop. McNutt, H. D. Music Store
	17-12	McNealey, Wm
	77-11	McPhillips Arthur
	7-3	McPhillips, LottaFarmer
		N
		N
	27-20	Nayberger, D. M
	88-13	Neal, C. H Davidance
	76-22	Nelson, Rasmus
1		

1910, Millers

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	100	Spencer, Alex
	12-3	Standard Electric CoJ. Fletcher, Prop.
	91-20	Standard Electric Co
	59-11	Star Milling Co
	85-22	
	8522	
	15-11	
	85-12	
	43-20	
	83-12	Ctone: T D
	30-12	Ctonon M D
	10-22	Caulta D C
	20-15	Sully, GuyFarmer
		Sully, Mrs. F
	67-11	Swigert, W. F
	78-12	Swigert, W. F
	83-22	Taff, ChasResidence
	8-151	Taft. O. D
	37-10	Telephone Register
	25-21	Tidd, M. CResidence
	77-12	Tilbury, CResidence
	15-20	Tilbury & SonsFurniture
	52-22	Thomas, Prof. N. E
	44-22	Thomas, C. E
	7-62	Townsend, J. MFarmer
	22-12	Townsend, Bert
	93-12	Treanor, F. W
	97-11	Triplett I. A Paridance
	23-20	Triplett, L. A. Residence Turner, D. H. Abstractor
	60-22	Turner, D. H
	30-23	Turner, Fenton
		Table of the state
	72-10	II C Mational Book
	83-21	U. S. National Bank
	00-21	Updegraff, Mrs. SResidence
		V
	10-11	Van Atta, E. C
1	94-11	Van Horn, S. C
	39-11	
	20-23	
	70-12	Vinton, W. T
	1	
	13519	
	1300	W
		The state of the s
	16-20	Wade & Co
	25-20	Walnut City Realty Co Hardware and Imps. Office Warren, M. D Residence Webster, Mrs. H A Residence
	35-22	Warren, M. DResidence
	82-12	Webster, Mrs. H. A. Residence Weisner J. G. Residence
	51-20	
	73-21	Weisner, J. G
	100	
	1	

1910, Taff, Chas; Standard Electric; Fletcher Prop; O. Vanoose; Wade & Co.

70-10	Wel's-Fargo Express Co
62-12	Westerfield, A. B
14-20	Westerfield & StonePrinters
43-22	Whirry, J. LResidence
14-54	Whitcomb, GeorgeFarme
15-25	White, A. CFarme
10-4	White, ChasFarmer
19-21	White, A. RResidence
12-12	Wilcox, Wm
47-20	Wilkins, Dr. J. HOffice and Residence
42-11	Willamette Valley Milk Condenser
13-12	Williams, J. H
12-10	Williams, Dr. Chas. LOffice
76-11	Williams, Dr. Chas. L
49-22	Wills, Mrs. E. H
.80-22	Wilson, E. C
22-11	Wilson, Prof. H. F
72-21	Wilson & Son
27-11	Wilson, W. J
18-11	Wilson, S
30-22	Winegar, MResidence
10-10	Wisecarver, Dr. W. JOffice
28-10	Wood, Dr. J. T Office
25-11	Wood, Dr. I. T Residence
19-12	Woodrum, A Residence
20-22	Woodward, N
91-12	Woolworth, H. L
60-21	Woltman, Frank.
92-12	Wright, Elsia Decidence
13-20	Wright, Dr. G. S
89-22	Wright, John Daridana
48-10	Wright, P. P
26-22	Wilght, P. P D
12-4	William R I
57-20	Wright, W. S
	Y
12-20	Yambill County Abstract Co
4-20	Yamhill County Abstract Co
10-62	Yocum Jesse Joe Du Bois, Prop.
46-20	Young & CoFarmer Poultry
	Poultry
	Z
14-15	Zoltner, G. W. Zumwalt, G. L. Farmer
16-25	Zumwalt, G. L. Farmer Farmer
	Farmer

1910, Wortman, Frank res.

		Report All Trouble to the Chief Operator
	3621	Dickenson, Miss NettieResidence
	3840	Dielschneider BrosJewelers and Opticians
	7121	Dielschneider, F
	6322	Dielschneider, Francis
	4911	Dielschneider, WilliamResidence
	5620	Dixon's Garage
		Dixon, Albert
	2520	Dodson, J. B
	B912	Doty, D. A
	31-15	Donnelson, Thos R. F. D. No. 4
	9110	Doty & BoothPainters
	1311	Dounle Chas Residence
2	323	Duneau. S. S. E.
	6412	Earl, M. W. Line Fin Garden Residence
	13-51	Earhart, G. F
	19-4	Eborall, William
	14-52	Hborall, John R. F. D. No. 1
	3411	Eckman, J. G Residence
	1610	Elberton HotelOffice
	14-61	Ellis, J. P
	6011	Elliot, Geo
	8521	Essley, Frank
	13-4	Esterbrooke, J. W
	6612	Evans, W. C
0	13-3	Evenden, Walter
70	522	F.
	39-4	Fay, T. J
	3120	Feeley, D. W. Oyster Shop
	8921	Feeley, D. W
	9811	Fellows, Floyd F
	5221	Fender, W. S Residence
	3521	Fenton, Frank W Residence
	1020	Fenton, F. W Atterney at Taw
	5223	rink, Leonard Residence
	20-52	Finiayson, D P F D No 9
	2610	First National BankOffice

1911, W. C. Evans "crossed out"

Loia	The a lease	00	udro		
100	If Toll S	ervice is W	anted, Call	for Long	Distance

	Il Toll Berties is it.	
4411	Fleming, C. H	Residence
20-51	Fletcher Henry	R. F. D. No. 2
1823	Fletcher, J. L	Residence
2413	Ford Wrs A A.	Residence
8211	Foskett, Rev. H. B	Residence
7621	Frost, C. H	Residence
8723	Frazier, E. W	Residence
19-45	Frayne, C. Y	R. F. D. No. 2
3321	Frisbee, Allie	Residence
	Fronk, John	R F D No 4
4-63	Fruit, C. F	R F D No 2
20-53	Fruit, C. F	Posidones
7713	Fuller, Mrs. Jennie	
	G . 4 . 4 . 4	
6311	Gabriel, Roy	Residence
26-54	Gabriel, Henry	
31-3	Galloway, Judge William-Farm	
4712	Galloway, Judge William	Residence
9-3	Garrison, W. J	R. F. D. No. 1
3711	Gardener, Prof. E. S	Residence
2113	Garrison, F. M	Residence
9121	Gaunt, Frank	Residence
B822	Gaunt, Gus	Residence
5421	Gibson, J. H	Residence
9613	Gilson, Geo. R	Residence
4113	Gilson, Chas	Residence
3610	Good, D. D	Grocery
39-45	Givens, J. J	R. F. D. No. 1
4122	Gortner, M. U.	Donidona
2820 5711	Dhyrai	nion and M
3212	doucher, Dr. E. F.	Danid
8711	Gray, W. Y. Gray Bros	
1410		
4-1		
4-51 5521		
2412		
8823	Grover, R. H. Griffith. Fred	Residence
31-52	Griffith, Fred Grossen, John A.	Residence
31.5	3-Glover. C. H.	K. F. D. No. 1
0100	2 Trover, C. W.	

1911, Fletcher, J. L.

Report All Trouble to the Chief Operator

	J.	
7422	Jacobs, C. C	Residence
1912	Jackson, A. L.	R. F. D. No. 2
5512	Jeffries, J. H	Residence
19-52	Jenks, R. E	R. F. D. No. 2
3920	Jones & Flagg	Office
8513	Jones, Miss Etta	Residence
8021	Jones, G. W	Residence
3111	Jones, Rev. H. Wysse	Residence
9823	Jones, Tom	Residence
13-52	Jacobson, N. C	R. F. D. No. 2
6612	Noster Frank K.	
5022	Keene, Miss Arlie	Residence
3310	Kelly, Louis	Livery Stables
5822	Keyte, W. A	
5511	King, J. T	
8122	Kingery, Mrs. D. B	Residence
3520	Klicks, B. A	
1813	Klicks, B. A	
6110	Knudsen, Wm	Blacksmith Shop
1310	Kono Club	
7922	Kruse, O. A	Residence
4220	Kruse. O. A	Feed Store
16-1	Kuns, Chas	R. F. D. No. 2
6023	Kuns, Chas 7. 7. L.	
9723	Ladd, E. E	
2111	Lambright, Isaac	Residence
6621	Lancefield, Lynn	
2221	Latourette, W. H	Residence
8321	Laughlin, L. G	Residence
4010	Laughlin, L. G	Grocery
9813	Leever, Mrs. Lottie	Residence
8612	Leighton, A. H	Residence
19-54	Levis, A. C	R. F. D No 2
6512	Lewis, Dr. Leroy	Residence
6511	Lewis & Toney	Dentists
7921	Liljequist, W. J	Residence

1911, Jameson, Not listed

7821	Lilly, Horace
8812	Linden, EdgarResidence
4311	Lincoln High SchoolOffice
5321	Linden, Mrs. C. C
4121	Link, W. SResidence
3622	Loban, E. MResidence
7521	Logan, Will
9522	Long, C. T
1211	Loop, K. P Residence
26-53	Lucy, J
4011	Lyon, D. W
	M.
0740	
2710	Macy, W. TFurniture and Undertaking L. Reeves & W. S. Fender, Assistant Undertakers.)
9921	
5110	Macy, W. T
2322	Maloney, Hugh P
8121	Maloney, H. S
7012	Maloney, John Residence
6511	Manager Telephone CoOffice
3322	Manley, W. R
7911	Mardis, J. B
6721	Maris, S. H
4412	Martin, George
19-15	Martin, L. W
26-15	Martin, Mart R. F. D. No. 2
8140	Masonic Hall Lodge Room
9313	Matthies, Mrs. A
13-16	Matty, Joseph
1611	Mead, F. A
8511	Merriss, Miss Lena
17-1	Messinger, J. W. R. F D. No. 2
3220	Messner, W. A. Dry Goods
3210	Messner, W. A. Groceries
	Messner, W. A
5320	Michaux, Dr. J. C. Physician and Surgeon
1512	Miller, H. O
511	Masur E. R Residence

1911, Miller

Report All Trouble to the Chief Operator

3122	Miller, L. A
3412	Miller, Martin
8811	Miller, M. H. Residence
6713	Miller, W. C
16-15	Miller, W. C. Residence Miller, W. C. Buthfuld R. F. D. No. 2
4422	Miller, Mrs. C
4722	Miler, A. A
1822	Mitchell, L. C
2122	Montgomery, I. W
1523	Moore, Frank HResidence
16-35	Moore, I. T
39-62	Morgan, S. F
2011	Morgan, MoseResidence
1021	Morgan, H. B
7313	Morgan, C. W
39-5	Morgan, Chas
8220	Morris, Dr. M. L Physician and Surgeon
8220	Morris, Dr. M. L
4640	Morris, Dr. HenryOptician
2722	Morris, Dr. Henry
1721	Mortensen, M. P Residence
2310	Murton, C. C. & CoGeneral Merchandise
16-51	Murphy, E. L
31-4	Muhs, A
1621	Mylne, Dr. Robt. C Veterinary Surgeon
144	Mc R. 7. S. No. /
2420	McCain, Vinton & Galloway Attorneys at Law
5611	McCain, James
5811	McCann, Mrs. MResidence
1922	McDonald, Robert
9122	McDonald, Mrs. Mary AResidence
4-35	McFarland, Geo R. F. D. No. 4
1911	McIntyre, Geo. R
5212	McKee, C. H
3020	McMinnville StudioOffice
1110	McMinnville Planing MillsOffice
2210	McMinnville National BankOffice

1911, Miller

	1910	Do Not Forget to Pay Rentals by the 10th of Each Month McMinnville Meat Co
	1120	McMinnyille Machine Shop
	1620	McMinnyille Land Co
	9410	McMinnville Cleaning & Dye WorksOffic
7310	3612	McNealey, Wm
	7711	MaPhilling Arthur
	2512	McVicker, Rev. E. E Residenc
	2012	N.
	8310	Nayberger, D. M
	4813	Nayberger, D. M
	8813	Neal, C. H
	7622	Nelson, Rasmus
	6611	Nelson, Dr. J. H
	31-54	Nelson, Ira
	8422	Newell, Miss Fannie
	4210	New Meat MarketOffice
	4610	News-Reporter Office
	9712	Newman, Geo. T
	3312	Nichols, G. A
	9322	Nicklin, Mrs. L. L Residence
	4-25	Nolin, Earl
	8421	Northrup, Prof. E
6420	3820	Nott and SonGeneral Merchandis
	4112	Nott, H. J Residence
	8221	Nunn, Dr. Harry Veterinary Surgeon
2	51/2	Mirkel, Mrs. E. B.
5320		O'Dell & Co
0 3 "	9-25	O'Dell, W. J
	1511	O'Dell, G. D
	19-25	Ogle, F
	17-3	Okerson, Sam
	39-35	Olds, A. K
	8013	O'Neil, T. C
	5310	Oregon Fire Relief Association Offic
19	7-45	Ogdin O. MP.
AL BUILD	2700	Pacific Baptist Office Palmer Poultry Market Could C. Office

1911

	Co Co	
9722	Stater 11 1.	
9//3	Summer Sylvander	
	Report All Trouble to the Chief Operator	

	Report All Trouble to the Other Operation
5821	Sherwood, A. M
16-54	Sherwood F. H
4111	Shipley J H
20-45	Shireley I. B. R. F. D. No. 2
6422	Shryder G. L
16-53	Sights Edwin R. F. D. No. 2
26-1	Simonson T. A
5013	Sitton Sisters
39-3	Skinner C. J. R. F. D. No. 1
B921	Small, Mrs. P. E
4222	Small, L. P
5910	Smith & DeHaven
7122	Smith, W. B
4313	Smith, Mrs. A
4-15	Snyder, F
4110	Southern Pacific DepotOffice
5312	Southworth, S Residence
9622	Sparks, B. FResidence
4421	Spence, Jack
9614	Spencer, M. V
9120	Standard Electric CoOffice
3320	Standard Soda WorksOffice
1121	Stannard, F. C Residence
5911	Star Milling CoOffice
3923	Stewart, Dr. J. H Residence
8522	Steward, Mrs. ElzinaResidence
39-52	
5313	Stewartson, Mrs. J. R
1412	Sisters of St. Francis
1411	St. James Rectory
7912 4320	Stivers, Rev. E. V
8512	Stone, Chas. E
8312	Stone, Chas. E
3012	Stone, L. B
4323	Stoner, M. B. Residence Stout, Dave Residence
3222	Stroup, W. B.
6711	Sully, Mrs. Fidelia Residence

1911, Standard Electric Co.

NO.	Do Not Forget to Pay Rentals by the 10th of Each Month Sully, Guy
20-15	Sulfy, Guy Supt. Telephone Co. Office
	Switzer, F. M
4-3	
	T.
8322	Taff, Chas Residence
3710	Telephone-Register Pub. CoOffice
2940	The Onli
5222	Thomas, Prof. N. E
2521	Tidd M. C Residence
1520	Tilbury, C. & Sons Furniture and Undertaking
B811	Tilbury, C
3511	Toney, Dr. H. L
9513	Trent, W. N
9711	Triplett, L. AResidence
3910	Turner, D. HAbstractor
6022	Turner, D. H
2713	Tustin, C. S
19-35	Tustin, C. S
222	The star T. Thu. Rambou
7822	Ungerman, R. P Residence
7210	U. S. National BankOffice
17/2	Vaile, Mrs. M. P
1123 3022	
1011	VanAtta, M. G
9411	VanAtta, E. C
8311	VanHorn, S. C
4221	VanOsdel, Prof. E. B
2023	VanOsdel, T. L Residence
5612	Vaughn, A. S
14-15	Vinton, W. T
14-10	Voltmer, W
6421	Wack, L. A Residence
8320	Wade, R. M. & Co
26-51	Wallace, D. A

1911, Taff, Chas; Wade R. M. & Co.

	FE	44
		Do Not Forget to Pay Rentals by the 10th of Each Month
	4-4	Woods, Mel
	2022	Woodward, N
	8412	Woolworth ,Mrs. E. C Residence
	6021	Wortman, FrankResidence
ă	3513	Worfman, Ralph JResidence
8.0	9220	Wortman, John
W V	5720	Wright, W. S
	8313	Wright, W. S
	4810	Wright, P. P Confectionery
	2622	Wright, P. P
	1320	Wright, Dr. G. SDentist
	9212	Wright, ElsiaResidence
	1812	Wright, EarlResidence
	1022	Wright, C. EResidence
	2212	Wright, B. FResidence
9	721	Yatu R. N. Y.
_'	7020	Yamhill Hotel Office
	1220	Yamhill County Abstract Co. Office
	7010	Yamhill Development Co Office
	8011	Young, W. H
		and the second s

1911, Wortman, Frank, Ralph, and John

-Farm	27X51	Earhart G. F. R.	F. I
	17X52	Eberhard, Wm. F.	F. I
Farm		Eborall, John R.	F. I
-Farm	22X52	Eborall, William R. 1	FT
-Farm	23X4	Eborall, William J	Do
White		Eckman, J. G.	Des
White		Eggleston, Henry	Res
Red	8911	Eichel, H.	Ker
City	15X4	Eithelgeorge, M. L. R. I	F. D
Red	1611	Elberton Hotel	ffic
White	9822	Elks LodgeLodge R	oon
White	9821	Elks Lodge and Club Rooms Club Ro	
Red	6011	Elliott, George	Res
-Farm	20X5	Elliss, J. P. V	7. D
White	5022	Ellwell L. C. V.	Res
White	2521	Essley, Frank V	Res
White	4321	Essley, Ed	Res
Red_	9312	Evans, G. W.	Res
Red	6623	Evans, R.V	
-Red	9522	Evans, Lee /	Res
Farm	27X3	Evenden, Walter R. F.	. D.
		F	
3 White	-1413	Fairbanks, M.	Dan
White		Farmers Feed Shed A. R. White, P.	nes.
Red	8312	Farnham, J. L.	rop.
White		Farnsworth E. D.V.	nes.
Red	2211	Fasching, Dr. D. J Osteopathic Physic	res.
Blue	4021	Feary, W. H.	Clan
Red	3121	Feeley, D. W. Restaur	Res
Red	8921	Feeley, D. W	rant
White		Fender, W. S. Y.	Res
Red	1021	Fenton, F. W. V. Attorney at 1	Res
White	THE RESTAU	Fenton, F. W. Ltorney at 1	Law
White		Forn Restaurant, The	Res
White		Fields, Rev. D. Lester J. N. Ing	ran
White		Pink Looperd	Res
-Farm	17X53	Fink Leonard	Res.
-Farm	TO ASSISTED	Finlayson, Jack R. F. R. F.	'. D

1913, Evans, G.W.

	14		Charged Against Telephone from which They Originate First National Bank
	Red	3	First National Bank
17/3	Red	7728	Fitzhugh, Mrs. E
	White	4411	Fleming, C. H
	White	1823	Fletcher, J. L
	Farm	33X51	Fletcher, J. Henry. V
	Farm	28X4	Fletcher, Lee
	Farm	34X3	Force, W. Z. V.,
	Farm	14X61	Ford, August VR. F. D.
	Red	8423	Foskett, Rev. H. B
	White	5822	Foster, H. Z
	Farm	3X5	Foster, S. C
	Red	8723	Frazier, E. W. V
	White		Frisbie, Allie .V
	(Farm	38X1	Fronk, John
	Farm	33X53	Fruit, C. M
	Red	7713	Fuller, Mrs. Jennie Res.
	Blue	- 3011	Fuller, W. H
	White	5511	Fuller, L. H
1	Farm	8X54	Funk, John
	White	3421	Gabriel, Roy W. Res.
	-Farm	26X54	Gabriel, Henry Res. R. F. D.
	Farm	16X5	Gaines, A. W
	-Farm	31X3	Galloway Judge Wm
	White	3711	Galloway, Judge Wm. R. F. D. Gardner, Prof. F. S.
	White	2113	Gardner, Prof. E. S
	-Farm	21X3	Garrison, F. M. Res.
	White	4412	Garrison, W. J. L. Res. Gault. Mrs. Julia R. F. D.
	Red	7222	Gault, Mrs. Julia
7/13	White	5512	Gaunt, Frank Gaunt, H. C. Grand Res. Res.
	Blue	5022	
	White	5421	Gaunt, Gus Res. Gibson, J. H. Res.
	Red	9721	Gilson, Geo R / Res.
	Farm	17X3	Gilson A L. Res.
	Farm-	31X53	Glover, C H
X515		17X25	Godbey, J. R. / R. F. D.
	White	-1120	Goldner, Mrs. C. A. /
	White	4122	Goldner, Mrs. G. A. V. R. F. D. Gortner, M. U. M. Res.
	Se	e V	VTM
	50	V	V. T. Macy for Pianos

1913, Fletcher, J. L.

	8	HOME TELEPHONE CO Supt. Office
Blue		Hannold Mrs J M. V
Red	6922	Hannold Chag V
Farm 3	7X61	Hopfield, L. SInsurance
White	9621	Hopfield, L. S
Red	8721	Hopfield, L. Skes,
White	3323	Hoskins, Cecil J
White	9	Houck Milling CoFlour Mill
White	2912	Houck, Will
Red	5411	Houck & Hinshaw Shed Shed
Red	9911	Houck Wesley
White	1321	Houser, S. P
	3X25	Houser, Fred
Farm		Hubbard, John
White	5523	Huddle, R. M
White	3923	Hulac, Frank
Farm	8X51	
White	3512	Hutchins, L. S
Farm 3	3X16	Hutchins, Will
White	6011	Ice Plant Office
White	9811	Ingram, J. N The Fern Restaurant
White	8321	I. O. O. FLodge Room
White	6	Irvine Cash Store
Red	6422	Invine James Jones J
	2X45	Irvine, Jesse
raim 2	2440	Irvine, F. F
Red	7422	Jacobs, C. C
The state of the s	37X3	Jacobson, C. N.
	7X52	P [1]
Red	7	Jameson, Evens & Co Hardware and Implis
Red	7821	Dameson Wre A T 1/
White *	3312	Jeffries J H
Red	3021	Jensen Studio // Res
Red	7112	Jeffries, J. H. Res Jensen Studio Photo Galler Johnson, Mrs. Vina Res Johnson, Rev. O. Res
	7X51	Johnson, Rev C
Farm	8X3	Jones, Alfred /
	6721	Jones & Flage / R.F. D
	3X53 3111	Jones, J. W. Surveyor
2000	8021	Jones, Rev H W. R. F. D
	7123	Jones, G. W. Res
	. 100	Jones, Tom
	SECOND .	W. T. Macy for Pianos

1913, Jameson, Evans & Co.

Red 7	Jameson & Evans
White 2922	Tomeson Mrs. A. L
White 5512	Tofferies J. H
Red 3021	Tongen Studio
Farm 37X51	Johnson Rev. C
White 9221	Johnson M Tailor
Red 7112	Johnson Mrs Vina
Farm 8X3	Jones Alfred
White 11	Jones & FlaggSurveyors
Red 5421	Jones Grocery Grocery
Red 8021	Jones, G. W
White 3111	Jones, H. Wyse
Farm 18X53	Jones, J. W
Farm 16X52	Jones, Sim
Red 7123	Jones, TomRes.
Farm 21X51	Jones, Frank
Red 8722	Joplin, R. P
mi room	K
Blue 5323	Kadderly, E. N
Farm 17X45 White 5513	Kaufman Bros
Red 7813	Kaufman, Mrs. Geo
Red 3311	Keene, Aden
White 3722	Kendall, M. H
White 7921	Kennedy, B. S
Farm 13X51	Kenyon, M. F R. F. D.
Farm 39X4	Kenzler, F. W. R. F. D.
Red 9223	Keyte, W. A
_	IARDWARE:
The Mo	st Reliable and the Largest Line of Hard-
Wa	are and Implements on the West Side
C.	ith-DeHaven Hdw. Co.

1914, Jameson & Evans

₹ 18	3	If	uncertain as to number wanted, call for "Information"
413 Third Street 田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田	ed	2721	Hop, Quong
O W	hite	9621	Hopfield, L. S Insurar
W	/hite	5412	Hoskins, H. M
R	ed lue	8721	Hopfield, L. S
B	lue	5422	Howell, Mrs. Ella
	Vhite	9	Houck Milling CoFlour
	White	2912	Houck, Will
F	Red	5411	Houck & BallardFeed S
	Red	9911	Houck, Wesley
	arm	3x25	Houser, FredR. F.
	Blue	3321 4912	Houser, Fred
V	White		Hubbard, JnoF
8 20	arm	8x51	Hulac, Frank
B	Blue	1223	Hunter, L. L
200	Vhite		Hutchins, L. S
F	arm	33x16	Hutchins, Will
P	HON	E YOU	IR DRUG ORDERS TO
			HENDRICKS DRUG COMPA
7 1000	ed	16	ICE CO., McMINNVILLEOf
	Vhite	8321	I. O. O. F Lodge Ro
	/hite	6422	Irvine Cash Store
		22x45	Irvine, J. T
			Irvine, Frank F
Г	KESCI	RIPTIC	ONS CAREFULLY FILLED BY
4			HENDRICKS DRUG COMPA
Re	h	7422	, , J
1000	ırm	37x3	Jacobs, C. C
		27x52	oacobson, C. N
Re		7	DE
	hite	2922	Jameson & Evans Hardware & Implementation
		5512	Jameson, Mrs. A. L
Re	d	3021	Jeffery, J. H
-			Photo Gal

1914 (December), Jameson & Evans

Dr. H. L. Toney, Dentist Wright Building Phone Red 3211
When wanting any information from the Office, call for "Information"
White 3313 Draper Mrs. T
Farm 27x51 Earhart, G. F. R. F. D. Farm 17x52 Eberhard, Wm. F. R. F. D. Farm 22x52 Eborall, Jno. R. F. D. Farm 23x4 Eborall, Wm. R. F. D. White 4623 Eccleston, Henry Res. White 4211 Eckman, J. G. Res. White 4011 Eggleston, Jno. W. Res. Blue 2013 Ehrlick, L. Y. Res. Blue 3421 Eithelgeorge, M. L. Res. Red 8911 Eichel, H. Res. Red. Red 4111 Elberton Hotel Office Red 6011 Elliott, Geo. Res. Red 6611 Elliott, Geo. Res. Red 6811 Episcopal Vicarage, Rev. A. W.Griffin White 4321 Essley, Ed. Res. Res. Res. Res. Res. Res. Red 9522 Evans, G. W. Hardware and Implements 31ue 3221 Evans, G. W. Res. Res. Res. Red 6623 Evans, R. Res. Res. Res. Res. Res. Red 6623 Evans, R. Res. Res. Res. Res. Res. Res. Res. R
LET US FIGURE WITH YOU
LET US FIGURE WITH YOU M. P. MORTENSEN CONTRACTOR AND BUILDER Estimates furnished on all classes of buildings without cost 285 North L. St.
CONTRACTOR AND BUILDER
Estimates furnished on all classes of buildings without cost 285 North L St. Phone White 1721

1914, Evans, G. W. Hardware and Implements

White	2521	Essley, Frank
Blue	3221	Evans, G. W
Red	9522	Evans, Lee
Red	6623	Evans, R
Farm	27X3	Evenden, Walter
		F Carlotte
White	1913	Fairbanks, M
White	7511	Farmers' Feed Shed
Red	8312	Farnham, J. L
White	2022	Farnsworth, E. D
Blue	4021	Feary, W. H
Red	8921	Feeley, D. W
White	5221	Fender, W. S
Red	2121	Fenton, Frank
White	3521	Fenton, Frank
White	3922	Fields, Rev. D. LesterRes.
White	5222	Fink, A. LeroyRes.
White	5223	Fink, Leonard
Farm	17X53	Finlayson, D
Farm 3	3X151	Finlayson, Jack
Red	3	First National BankOffice
White	4713	Fitzhugh, Mrs. E
White	4411	Fleming, Chas. H
Farm	33X51	Fletcher, Henry
Red	9521	Fletcher, J. B
White	1823	Fletcher, J. LRes.
Farm	28X4	Fletcher, Lee
Farm	34X3	Force, W. Z
Red	3621	Ford Auto CoAuto Garage
Farm	14X61	Ford, August
Red	8423	Foskett, Rev. H. B
White	5822	Foster, H. Z
Farm	3X5	Foster, S. C
Red	8723	Frazier, E. WRes.
White		Frisbie, Allie
Farm	13X25	Frisbie, F. A
Farm	38X1	Fronk, JohnR. F. D.
White	3312	Frost, A. LRes.

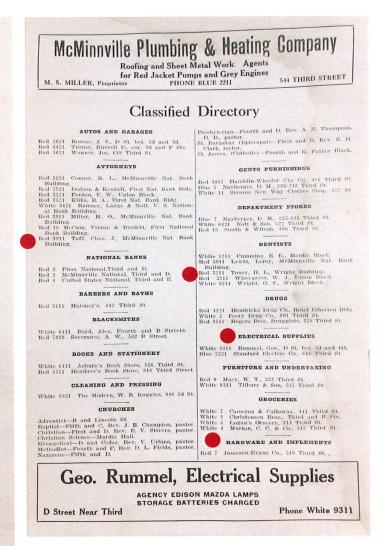
1914, Evans, G. W.; Fletcher, J. L

See W. T. Macy for Pianos

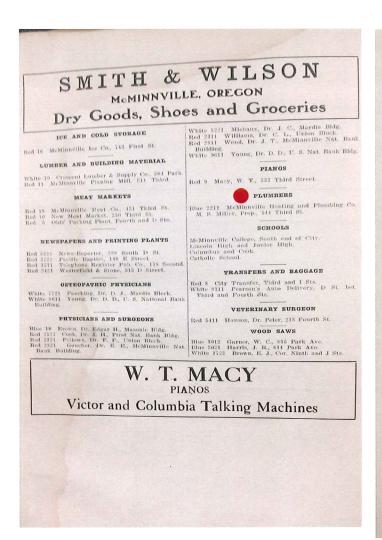
Red	9613	Spencer, M. VRes.
Farm	36X25	Spencer, Weldon
Blue	2221	Standard Electric CoOffice
Red	9011	Standard Oil Co
Red	3321	Standard Soda WorksOffice
City	9X1	Star Milling CoFlour Mill
Red	9722	Stater, W. J
Red	6811	St. Barnabas Vicarage
Farm	40X3	Steel, Alex
City :	15X53	Stephens, H. E
Red	8522	Stewart, Mrs. Elzina
Farm	20X52	Stewart, W. C
White	5313	Stewartson, J. R
Red	6613	Stivers, Rev. E. V
White	2811	St. James Rectory
Red	8512	Stone, C. E
White	3322	Stone, L. B
White	3022	Stone, M. B
Red	6123	Stout, Dave
White	2223	Stout, E. J
Farm	34X1	Stout, Frank
Farm	34X52	Stout, Melvin
Farm	33X15	Sully, Guy
White	3222	Stroup, Wm
Red	6711	Sully, Mrs. Fidelia
	15X61	Swift, Geo. J
Blue	3012	Swigert, W. F
		Т
Red	8322	
White	5112	Taff, Chas
City	5X3	Talbot, Ed S
White	3112	Taylor, E. H
Red	3711	Taylor, W. V. Res.
Red	3121	Telephone Register
Red	2921	Terry Bros. Restaurant Theonli
Red	7013	Theonli Millinery Thornton P E Millinery
White	8311	Thornton, P. E. Res. Tilbury & Son. Furniture and Undertaking
Blue	5011	Tilbury, C

1914, Taff, Chas; Standard Electric

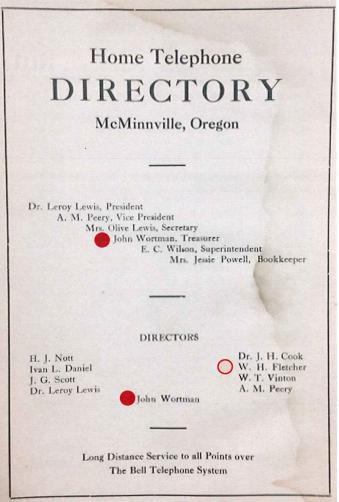
1914, Wheeler, D. E.



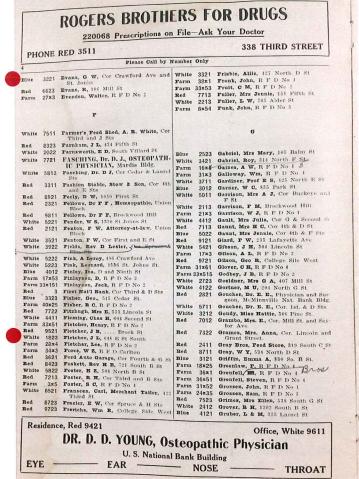
1915, Taff, Chas, J. Attorney; Standard Electric at 616 3rd St.; Jameson - Evans Co. at 519 3rd St.



1915, McMinnville Plumbing; M. S. Miller



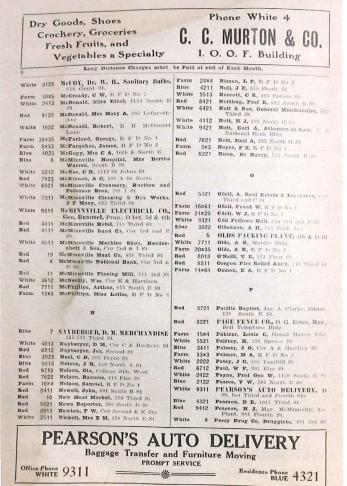
1915, Directory Cover John Wortman; W. H. Fletcher

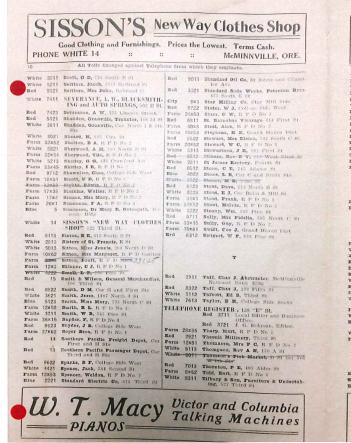


1915, Evans, G. W.; Fletcher, J.L.

W. T. MACY PIANOS Victor and Columbia Talking Machines **All Toils Charged against Telephone from which they originate.** White 4972 Hubbard, John, 268 North D 81 White 3222 Haddin, D M. Cro Stath & Ester White 3222 Haddin, D M. Cro Stath & Ester White 3223 Haddin, Tanni, R F D No 3 Read 7413 Runter, L L, 718 Grant 81 Bine 2513 Hubbard, R W. Horekwood Hill Farm 3346 Hutch, R W. H. R F D No 2 Hadding B M. Cro B & Ninth 21 Bine 2513 Hubbard, R W. A. Brockwood Hill Farm 3346 Hutch, R W. H. R F D No 2 Hadden B M. Cro B & Ninth 21 Bine 2513 Hubbard, R W. A. Brockwood Hill Farm 3345 Hubbard, R W. H. R F D No 2 Hadden B M. A. Brockwood Hill Farm 3345 Hubbard, R W. H. R F D No 1 Farm 2455 Fring R H. D No 2 Hadden B M. A. Brockwood Hill Farm 3745 Jacobson, C R, R F D No 2 Farm 2454 Fring, Fring F, R F D No 1 Farm 2745 Jacobson, C R, R F D No 2 Farm 2745 Jacobson, C R, R F D No 2 Farm 2745 Jacobson, C R, R F D No 1 Farm 3741 Jacobson, C R, R F D No 1 Farm 3741 Jacobson, C R, R F D No 1 Farm 3741 Jacobson, C R, R F D No 2 Farm 3745 Jacobson, C R, R F D No 1 Farm 374

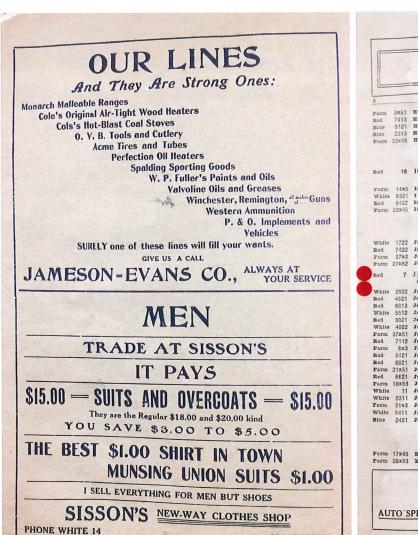
1915, Jameson - Evans Co. Hardware and Implements; Jameson, A. L.





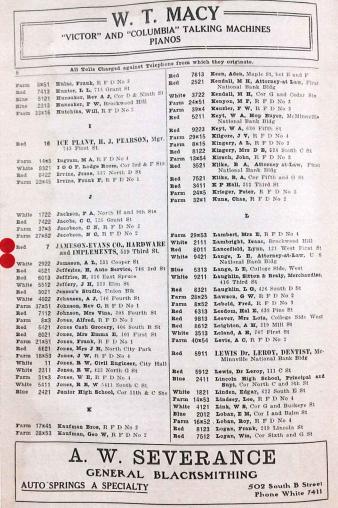
1915, Seitter, Jacob; Sietter, Mrs. Julia; Standard Electric Co. at 616 3rd St.

1915

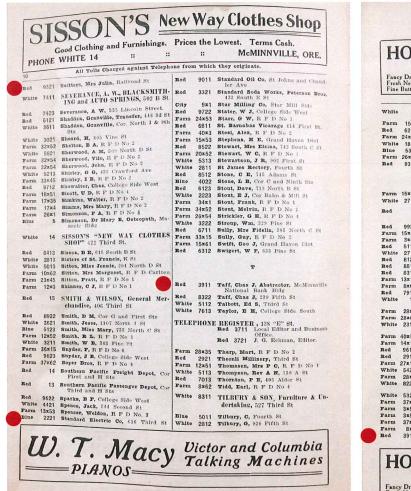


1915, Jameson-Evan's Co. Advertisement

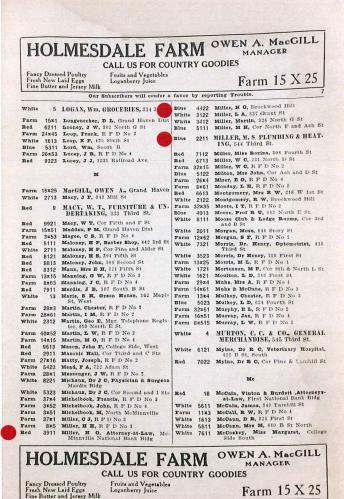
McMINNVILLE



1916, Jameson-Evans Hardware; Jameson, A. L.



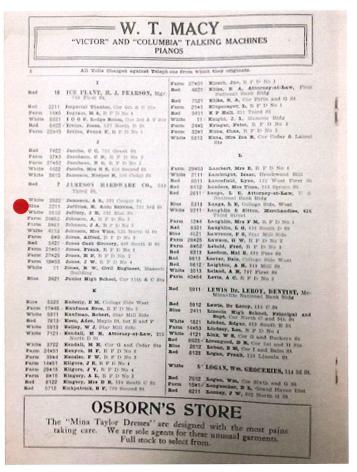
1916, Seitters; Standard Electric Co. at 616 3rd St.'
Taff, Chas J., Abstractor. McMinnville National
Bank Building



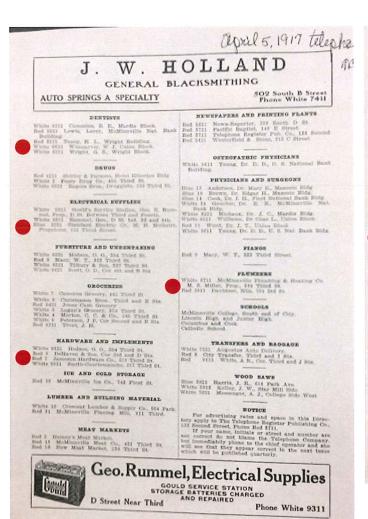
1916, Miller, H. C.; Miller, M. S. Plumbing & Heat



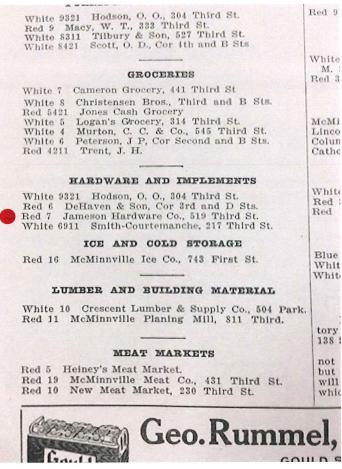
1917, G. W. Evans, Mayor and Water & Light Commissioner; Standard Electric Co., M. H. McGuire Prop. Taff, Charles J., Attorney Hamblin - Wheeler, Gents Furnishings



1917, Jameson Hardware at 519 3rd St.



1917, Jameson Hardware at 519 3rd St.; Standard Electric at 616 3rd st.; McGuire Prop.; McMinnville Plumbing and Heating Co. M. S. Miller Prop. at 544 3rd St.; H. L. Toney



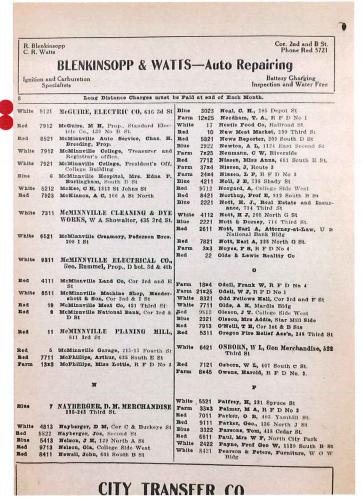
1917, Jameson Hardware at 519 3rd St.



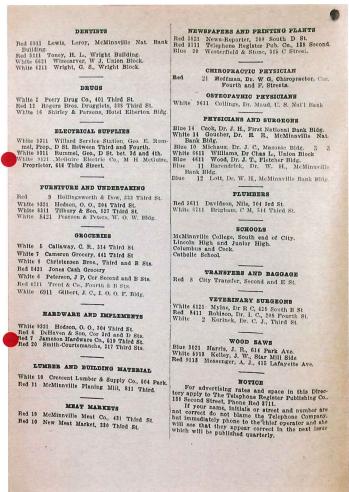
1919, E. G. Evans, brick mason; No G, W, Evans listed

ROGERS BROTHERS FOR DRUGS 220068 Prescriptions on File-Ask Your Doctor 338 THIRD STREET PHONE RED 12 All Tolls Charged against Telephone from which they originate. White 3722 Kendall, M. H., Cor G and Cedar Siz Red 8412 Kennedy, S. A. D., 701 North B St Farm 2425 Kenyon, M. F., R. F. D. No. 2 Farm 3924 Kentler, F. W., R. F. D. No. 2 Farm 3924 Kentler, F. W., R. F. D. No. 3 Farm 3924 Kentler, F. W., R. F. D. No. 3 Farm 29215 Kiljere, D. L., R. F. D. No. 4 Farm 29215 Kiljere, D. L., R. F. D. No. 4 Farm 8215 Kiljere, D. L., R. F. D. No. 4 Farm 8215 Kiljere, D. L., R. F. D. No. 5 Farm 3725 Kiljere, N. No. R. F. D. No. 5 Farm 3725 Kiljere, N. No. R. F. D. No. 1 Farm 1023 Kirits, J. L., R. F. D. No. 1 Farm 1023 Kirits, J. L., R. F. D. No. 1 Farm 1023 Kirits, J. L., R. F. D. No. 1 Farm 1023 Kirits, J. L., R. F. D. No. 1 Farm 1024 Killer, B. A., Autorney-at-Law, First National Bank Bidg Red 7521 Killer, B., A. Cor Fifth and G. St Farm 21x1 Killerse, R. A. Oct Fifth and G. St White 11 Knight, J. J., Cor First D. No. 1 Fed. 3411 K. P. Hall, 312 Third St Blue 2521 Knowles, L. M., 832 Yambill St Blue 4012 Konzelman, G. F., North McMinnville Red 3013 Koph, Chas, Cor. First & B. Sts White 2 Kornek, Dr. G. J., Veterinary, 401 Ard St White 422 Kornek, Dr. G. J., Veterinary, 401 Ard St White 422 Kornek, Dr. G. J., Veterinary, 401 Ard St White 422 Kornek, Dr. G. J., Veterinary, 401 Ard St White 422 Kornek, Dr. G. J., Veterinary, 401 Ard St Walter 2 Kornek, Dr. G. J., Veterinary, 401 Ard St Walter 2 Kornek, Dr. G. J., Veterinary, 401 Ard St Walter 2 Kornek, Dr. G. J., Veterinary, 401 Ard St Walter 322 Kinger, Peter, R. F. D. No. 3 Farm 32x1 Kuns, Chas, R. F. D. No. 2 Blue 3221 Hutchins, H E, Southe Adams Red 9523 Hutchens, Omar, Brockwood Hill Farm 33x16 Hutchins, Will, R F D No 2 Blue 2522 Hutchcroft, J. W., 105 Balm St Red 16 Ice Plant Farm 1425 Ingram, M.A., R.F.D.No.4 White 8321 I 0.0 F, Lodge Room, Cor. 3rd & F. Ead 6422 Lyrine, Jesse, 537 North D. St. Farm 22x45 Ivrine, Frank F, R.F.D. No.1 White 6411 Jackson, Mary A, The Music Sho 526 Third St White 3123 Jackson, Paul, 912 Grant St, Bed 7422 Jacobs, O C, 726 Grant St Farm 27852 Jacobbon, M C, R F D No 2 White 5422 Jacobbon, Andrew, 535 South C St White 4823 Jameson, Marper H, 205 N. B St. 7 JAMESON HARDWARE CO., 904 Red Blue 2211 Jeffries, II., Auto Service, 722 3rd S | McMinnville Bank Bldg | McMi

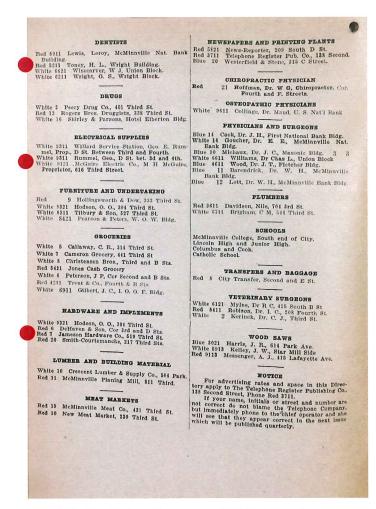
1919, Jameson Hardware at 904 3rd St., corner of 3rd and Cooper St.; Jameson, A. L. residence at 531 Cooper St.



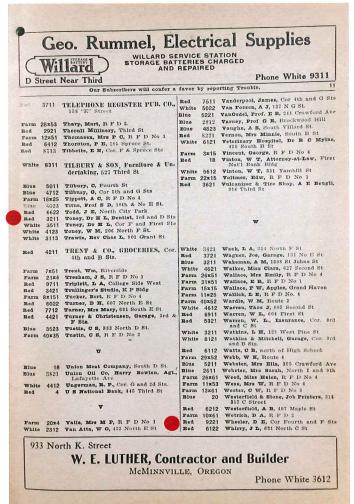
1919, McGuire Electric 616 3rd St.; McGuire, M. H. Prop. Standard Electric



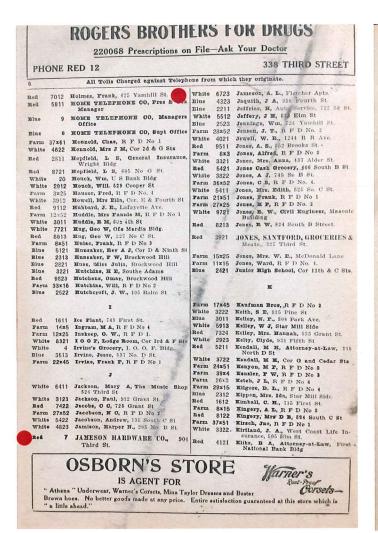
1919, McGuire Electric at 616 3rd St.; Standard Electric; Jameson Hardware at 519 3rd St.



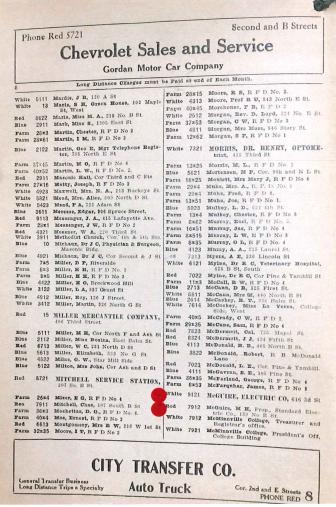
1919, McGuire Electric at 616 3rd St.; Jameson Hardware at 519 3rd St.; H. L. Toney, Dentist



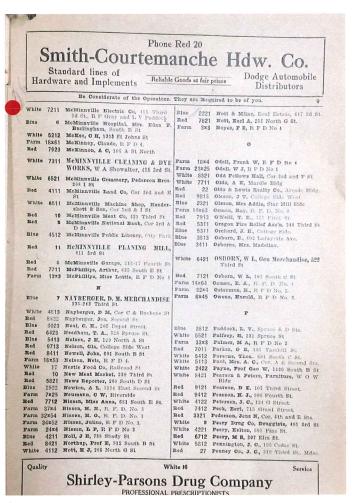
1919, Wheeler; No listing for R. M. Wade; H. L. Toney



1920, January. Jameson Hardware Co. 904 Third Street Jameson, A.L., Fletcher Apts.



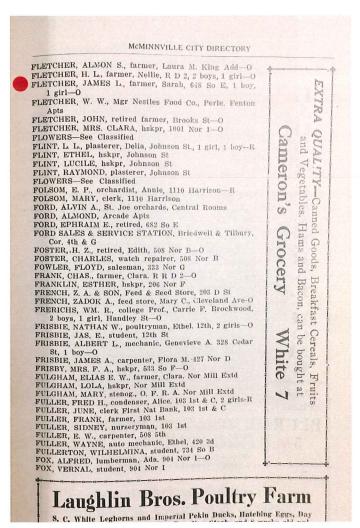
1920, McGuire Electric at 616 (618) 3rd St.; McGuire, M. H.



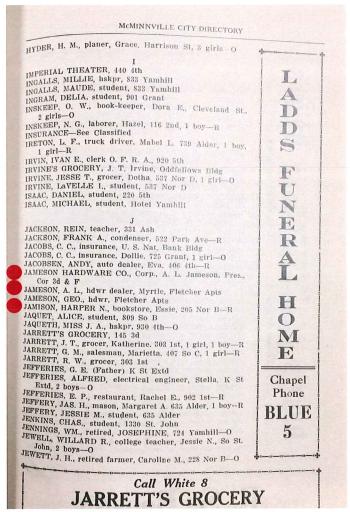
1920, McMinnville Electric at 413 3rd St.



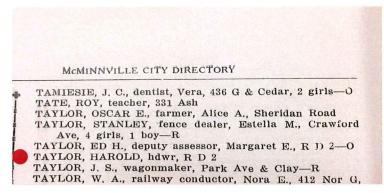
1921, Miller, Howard, Electrian; Miller, M. S.; McGuire Electric Co. at 413 3rd St.; McMinnville Brick & Tile



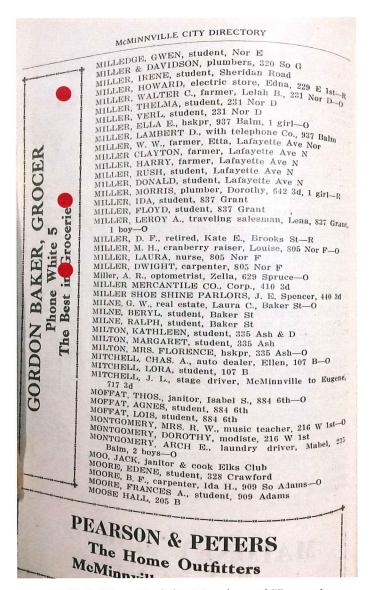
1922, Fletcher, James



1922, Jameson Hardware Co.; Jameson, A. L.; Jameson, Geo., hrdwr dealer, Fletcher Apts.



1922, Harold Taylor, Hardware RD2



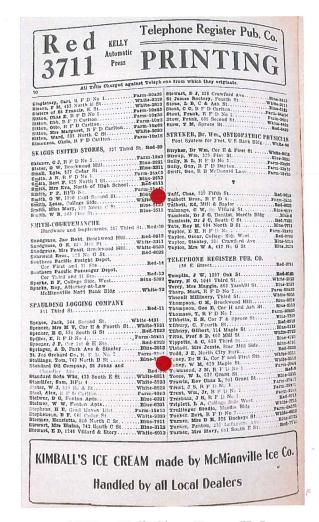
1922, Miller; Dwight, Morris, and Howard, Electrian

Always the Be	est of Photoplays
PHONE RED 7913	
- market	hone from which they originate.
all Tells Charged against Sell-	THE PURIOUS DECISION WITH THE
modern P. College Sale West End-901	138 E Street Red-Tru
Schrweld Brez. Both Dept. Hed-	14 Terry, N O, 1945 Third St. White-ter-
Bouthern .	
Bouthets Facility in the State of the Buck-SX Branks, B F. College of the State of	on the settlement Third St.
	The Party and Ash Vi
SPABLDING LOGGING CHEPANY Red-	
	Tilbury, C, Fourth St. Red 2013 Tilbury, Gilbert, 114 Maple St. Red 2013
Spence, Jack, 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Springer, A D. Park And & Stanley Blue-40	17 Titus, Frof B D, 427 Becond St. Red-622 51 Tippetts, A O, 620 Third St. Bins-4721 22 Tristadt, Mrs Jessie, Stra Mill Mide Bins-4521
Species C. W. He Use Scholly Species C. W. He Use Scholly Springer C. H. F. U. W. Scholly Springer C. H. F. U. W. Scholly Springer C. H. F. U. W. H. Edding C. H. C. H. C. W. H. C. W. W. W. H. C. W. W. W. H. C. W.	23 Tistadt, Mrs Jessie, Star Alli Side Blas-till 12 Todd, J B, North City Park
at Jue Orchard Co. li F 11 No. 1	Toney & Tamissie, Dentists, Mardis Ridg. Blass Teney, Dr H L, Cor F and First Sta White-min
Standard Oli Company, dt John al	Teney, W M, 619 Maple St. White 214 Toney, W M, 619 Maple St. White 214 Townsend, J M, R F D No 1 Farm 2015
Chandler Ave.	20 Townsend, J M. R F D No Fara-mail Townsend, J M. R F D No Fara-mail Townsend Towns
Standifer, Sam, H P D No. 1 White-59	11 Trawis, Bay Chas L, 301 Grant St White-3113
Star mining of the Start White-85 State, W J, 329 So A St. Parm-40	22 Trent, J B, R F D No 3 Farm-Jule 23 Trent, Wim, 945 Johnson St. Red-5012 Trent, Wim, Jr, R F D No 2 Farm-Jule 123 Trenham, J S, R F D No 1 Farm-Jule
Steel, Alex, R F D Cartaven Dist Farm-15x	53 Trent, Wm, Jr, R F D No 1 Farm-Rel 23 Tresham, J S, R F D No 1 Farm-Rel 23 Triplett, L A, College Side West Red-911 23 Trailinger Studio, Marsin Bids White-7711
Stephenson, B F, 546 Colar St. Bed-87	23 Triplett, L A, College Side West Bad-9711 White-7711
Stewart, Mrs Bleina, 743 So C Ht	Tucker, Bert, R F D No 2 Parm-triti
St James Rectory, Pourth St. White 28	11 Turner, D H, 3-6 Balanyctte Ave Blue-5722
Stone, L. B., 513 Elm St. White-55	22 Triplett, L. A. College Side West Red-911 23 Trailinger Sludie, Marsha Bids White-sludies Trailinger Sludie, Marsha Bids Trailing Trailing Bids Trailing Trailing Bids Red-711 24 Trailing Bids Bid
Stout, Earest, \$15 North E St	23 TURNER & CHRISTENSES, OVERLAND CARS 21 Garage, Jrd & F Sts
stow, Frank, 166 Second St White 44	11) TOTTOP, MAY MARY, 631 SOUTH E 31. Rec-719 237 TURNER & CHRISTENSEN, OVERLAND CARS 231 Garage, 37d & F Sto. Rec-41 232 24 U
Stow, T M, Spruce St	
STRYKER, Dr. Wm. OSTEOPATHIC PHYSICL! Post System for Feet U.S. Bank Bidg White-	White-3511
Thirty is a second of the seco	12 H S Mattenal Bank, 445 Taird St
Stroup, Wm. 329 Pine St Parm-331	25
Sally, Gay, R F D Dayton	115
Swift & Co, South D Street. Blue Bwift, Geo, R B McDenald Lase. Farm-15:	Valley Battery Co, So D St, Willard Service Station, A W Ennis, Mgr White-PR
Built, Geo, R is mercenaid Lake	
- 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	
Taff, Chas J, 230 Fifth St	VanNore, S C, 424 St. Bessell Vaughe, A S, South Villard St. Bessell Vernoe, Mrs Einnix, South B St. Red ST Vernoe, Mrs Einnix, South B St. White-Si Veterinary Hospital, Dr B C Mylne, White-Si
Talbott Bros., R F D 4	221 Vernon, Mrs Minnis, South B St
Tamiests, Dr J C, Cer G and Cedar White-2 Taylor, E H, R F D No 2 Farm-20: Taylor, Eugene, RFD No 4 Farm-1	120 South B Att.
Taylor, Eugene, RFD No 1 Farm-1	VICK BROS., CARS & SAMSON TRACTORS White-
Taylor, Oscar, College Side West	
Taylor, Mrs W A, 412 No G St Blue, 3	Vincent, Jas, R F D No 3
WILLIAM TOE OBELLE	made by McMinnville Ice Co.

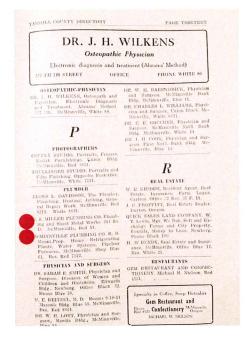
1922, Toney, Dr. H. L. Taff, Chas J.



1923, Miller Electric Co.; Miller, Howard and Morris; McGuire, M. W.; McMinville Plumbing Co.; McMinnville Brick



1923, + Taff, Chas; Toney, H. L.



1923, M. S. Miller Plumbing & Co.; McMinnville Plumbing Co.

Appendix C - Persons of Interest

Rotary Club of McMinnville Charter Members

McMinnville Water & Light Commission

Sarah A. and James L. Fletcher

The McGuire Years: 1920-1957

William Carothers Hagerty

A. L. Jameson

The Millers

Ethan Dale

Howard Taylor

Hubert Lee Toney

Jacob Seitter

Charles J. Taff

Willamina Williams

CHARTER MEMBERS

SIGNED I	<u>UP</u> <u>NAME</u>	CLASSIFICATION
4/21/21	Dr. W. H. "Hal" Barendrick	Physician — General Practice
4/21/21	Omar Newton Bittner	Education—School Supt., District #40
4/21/21	James E. Burdett	Lawyer
4/21/21	Alexander Wm."Bill" Cameron	Retail—Groceries
4/21/21	Matt F. Corrigan	Banking—First National Bank
4/21/21	Francis A. Dielschneider	Retail—Jewelry
4/21/21	Simon S. "Stoney" Dow	Furniture Dealer
4/21/21	Harvey T. Fleishauer	Florist
4/21/21	William C. "Bill" Hagerty	Insurance—Fire (Ore. Fire Relief Assn.)
4/21/21	Wm. S. "Bill" Houck	Grain & Feed Broker (Also, City Mayor)
4/21/21	Del R. Livengood	Agent/Manager—So. Pacific R. R. Co.
4/21/21	William T. "Bill" Macy	Undertaker
4/21/21	John T. Maloney	Shoe Dealer (Maloney Shoe Co.)
4/21/21	Milton H. "Milt" McGuire	Electric-City —Supt. & McGuire Elect.
4/21/21	Irl S. "Mac" McSherry	Newspaper Man—Telephone Register
4/21/21	Edgar "Ed" Meresse	Newspaper Man—The News Reporter
4/21/21	Howard F. Miller	Retail—Mgr. McGuire Electric Co.
4/21/21	Wm. L. "Bill" Osborn	Retail—Proprietor/Osborn's Dry Goods
4/21/21	Thomas R. "Tom" Parsons	Druggist-Mgr. Shirley-Parson's Drug Co.
4/21/21	George C. Sardam	Lumber Dealer-Crescent Lumber & Supply
4/21/21	W. Eugene "Gene" Shirey	Pastor—First Presbyterian Church
4/21/21	Dr. Wm. R. "Bill" Stryker	Osteopath
4/21/21	Dr. Joseph C. "Joe" Tamiesie	Dentist
4/21/21	Robert L. Walker	Insurance—Life/Mgr. Oregon Life Ins. Co.
4/21/21	Del E. Wheeler	Clothier-Mgr/HamblinWheeler Clothing Co.

ALMOST CHARTER MEMBERS

6/3/21	Elijah "Lige" Corbett	Farmer (Later, County Clerk)
7/18/21	Dr. Albert R. "Bert" Miller	Optometry
8/3/21	Harper Jamison	Retail — Stationery Store

NOTE: Twenty-five members were needed to obtain a charter. "Lige" had attended preorganizational meetings, but did not sign up April 21, and his induction into the club was delayed until after the charter presentation, May 25, 1921.

Part II: The First 25 Years, 1921-1946

McMinnville Water & Light Commissioners 1912-Present

	1912-Present
Oliver E. Vanoose	Served 1909
G. W. Evans	Served 1917
W.S. Link	Served 1912
	Served 1913, 1914, 1915, 1916
	Served 1917, 1918, 1919, 1920
	Served 1921, 1922, 1923, 1924
	Served 1925, 1926, 1927, 1928
	Served 1929, 1930, 1931, 1932
	Served 1933, 1934, 1935, 1936
	Served 1937, 1938, 1939, 1940
	Served 1941, 1942, 1943, 1944
	Served 1945, 1946
	Died September 24, 1946, Louis Cartemanche, Jr.
	appointed
A.M. Perry	Served 1915, 1916, 1917, 1918
•	Served 1919
M.F. Corrigan	Served 1919, 1920, 1921, 1922
-	Served 1923, 1924, Gilbert L. Tilbury appointed
Wm. F. Dielschneider	Served 1917, 1918, 1919, 1920
	Served 1921, 1922, 1923, 1924
	Served 1925, 1926, 1927, 1928
	Served 1929, 1930, 1931, 1932
	Served 1933, 1934, 1935, 1936
	Served 1937
	Resigned Dec. 1937, R.H. Windishar appointed
H.L. Toney	Served 1918
	Served 1919, 1920, 1921, 1922
	Served 1923, 1924, 1925, 1926
	Served 1927, 1928, 1929, 1930
	Served 1931, 1932, 1933, 1934
	Served 1935, 1936, 1937, 1938
	Served 1939, 1940, 1941, 1942
	Served 1943, 1944, 1945, 1946
	Died March 4, 1946, Glen S. Macy appointed
Gilbert L. Tilbury	Appointed December 1924 to fill term of M.F. Corrigan,
	which expires December 1927.
	Served Dec. 1924, 1925, 1926, 1927
	Served 1928, 1929, 1930, 1931
	Served 1932, 1933, 1934, 1935
	Served 1936, 1937, 1938, 1939
	Served 1940, 1941, 1942, 1943
	Served 1944, 1945, 1946, 1947
	Served 1948, 1949, 1950, 1951
	Served 1952, 1953, 1954, 1955
	Resigned November 1955, Harold E. Davis appointed
R.H. Windishar	Appointed December 1937.
	Served to December 1938, when he took office of
	Mayor.
	Appointed Glen Rowell
	Appointed January 1951 to replace W.H. Barendrick
	Served 1951, 1952, 1953, 1954
	Served 1955, 1956, 1957, 1958
	Served 1959, 1960, 1961, 1962
	Resigned Jan. 3, 1963

McMinnville Water & Light Commissioners 1912-Present

Glen Rowell	Appointed December 1938, to fill term of R.H.
	Windishar, which expired December 1941.
	Served 1939, 1940, 1941
	Served 1942, 1943, 1944, 1945
	Served 1946, 1947, 1948, 1949
	Served 1950, 1951, 1952, 1953
	Served 1954, 1955, 1956, 1957
	Served 1958, 1959, 1960, 1961
	Served 1962
	Resigned Jan. 3, 1963
Glen S. Macy	Appointed April 1946, to fill term of H.L. Toney, which
	expired December 1946.
	Served 1946
	Served 1947, 1948, 1949, 1950
	Died May 21, 1950, W.H. Barendrick appointed
Louis Courtemanche, Jr.	Appointed October 1946 to fill term of Walter S. Link,
Louis Courtemanene, 31.	which expired December 1948.
	Served 1949, 1950, 1951, 1952
	Served 1953, 1954, 1955, 1956
	Served 1957, 1958
	Resigned September 8, 1958, as he moved from city.
	Appointed L.F. Ramsey
W.H. Barendrick	Appointed May 1950, to fill the term of Glen Macy,
	which expired December 31, 1950.
	Served May-December 1950. Became Mayor in January
	1951.
	Appointed R.H. Windishar
Harold E. Davis	Appointed January 1956 to fill term of Gilbert L. Tilburg
	which expired (Dec. 1955).
	Served 1956, 1957, 1958, 1959
	Served 1960, 1961, 1962
	Resigned January 3, 1963.
L.F. Ramsey	Appointed September 1958 to fill term of Louis
,	Courtemanche, Jr. which expired December 1960.
	Served Sept. 1958, 1959
	Resigned 1959, when he became Mayor.
	Appointed Forest O. Garrigus
Forest O. Garrigus	Appointed 1959 to fill unexpired term of L.F. Ramsey
i orosi o. Garrigus	which expired Dec. 1960.
	Served 1960
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Served 1961, 1962
Harald Taylor	Served 1961, 1962 Resigned January 3, 1963.
Harold Taylor	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year.
Harold Taylor	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964
Harold Taylor	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967
Harold Taylor	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health.
·	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen
Harold Taylor Charles Davison	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen Appointed January 1963 to serve two years.
·	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen Appointed January 1963 to serve two years. Served 1963, 1964
·	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen Appointed January 1963 to serve two years. Served 1963, 1964
·	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen Appointed January 1963 to serve two years. Served 1963, 1964
·	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen Appointed January 1963 to serve two years. Served 1963, 1964 Reappointed and Served 1965, 1966, 1967, to Feb. 1968 Resigned Feb. 1968 due to business responsibilities.
Charles Davison	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen Appointed January 1963 to serve two years. Served 1963, 1964 Reappointed and Served 1965, 1966, 1967, to Feb. 1968 Resigned Feb. 1968 due to business responsibilities. Appointed Don F. Kizer
·	Served 1961, 1962 Resigned January 3, 1963. Appointed January 1963 to serve one year. Re-appointed 1964 Served 1964, 1965, 1966, 1967 Resigned October 31, 1967 due to ill health. Appointed William R. Bergreen Appointed January 1963 to serve two years. Served 1963, 1964 Reappointed and Served 1965, 1966, 1967, to Feb. 1968 Resigned Feb. 1968 due to business responsibilities. Appointed Don F. Kizer Appointed January 1963 to serve three years.
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Sarah A. and James L. Fletcher

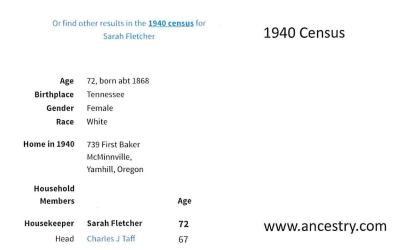
Sarah A. Fletcher and her husband, James L. Fletcher, appear to have been a couple interested in the development of McMinnville. James L. Fletcher has been credited with the building of 618 and 608. However Sarah Fletcher appears to have taken the lead in real estate dealings. It was she alone who, in 1909, signed for the \$3,900 purchase of Lot 4 and the west half or Lot 3 of Block 10, of Rowlands Addition, a property two blocks north east of 608 and 618. In 1910, she is listed as the sole purchaser of four blocks the First Addition of McMinnville College, for \$6,000, and in 1911 a quit claim deed for lots 3 and 4 of Rowland Addition, and in 1908 purchase of Lots 2 and 7 of Block 20 of the John's Addition to McMinnville. (52/123)

The couple is listed in a 1917 quit claim deeding of the alley behind 608 and 618 as "Sarah A. Fletcher and J.L. Fletcher, her husband". They are also listed that way on another quit claim deed for a public road right-of-way across a parcel of rural property they owned in 1911.

In the 1909 directory, J.L. Fletcher was listed as living at 506 North F Street and a business partner of Harry Wheeler in the Standard Electric Company. In the 1922 directory, J.L. Fletcher is identified as a farmer, living with his wife Sarah, their son and daughter on a large lot overlooking the creek at the end south of E Street. In 1911, the couple sold the eastern half of Lot 3, Block 6 for \$1,000 to T.A. White, who is listed in the 1914 directory as a farmer living outside of McMinnville. James Fletcher also sold the Standard Electric Co to Oliver E. Vanoose, a McMinnville Water and Light commissioner in 1911, perhaps to help pay for the construction of 618.

In 1936, widowed Sarah Fletcher sold the western ½ of lot 3, all of lot 4, with both buildings, plus any interest in the 10 foot wide alley to W. C. Hagerty and Lila Haggerty, and H.L. Toney and Pearl Toney for \$10,000 with the intent that the property be shared equally between the couples. The buyers assumed the mortgage in favor of the First Federal Savings and Loan Association of McMinnville.

Sarah Fletcher was born in Tennessee in 1868, three years after the Civil War. She lived through The Great War, lost her husband, and in 1936 lost the buildings at 608 and 618, survived the Great Depression. The 1940 census found her at age 72, a house keeper for Charles J. Taff, a 67 year old real estate attorney both living at "739 First Baker," in McMinnville.



The McGuire Years: 1920-1957

The early years of the McMinnville Water and Light Department (MW&L) have been characterized as a time "in which the Water and Light Commission was establishing its patterns of operation by a variety of experiments in organization and management." During the few years before 1920, using electricity for cooking and heating water was encouraged by the Commission; consumers paid a flat monthly rate for this service instead of the metered rate charged for electric lighting. In early 1920, however, electrical rates increased, most likely because of the shortage of timber and its skyrocketing costs. A consumer would pay \$9 for 100 KWH; \$16 for 200 KWH; and \$31 for 500 KWH. Both commercial and residential power users were charged the same rate, and all power usage; cooking, lighting and water heating, was metered. Water for both commercial and residential users was still billed on a flat rate.

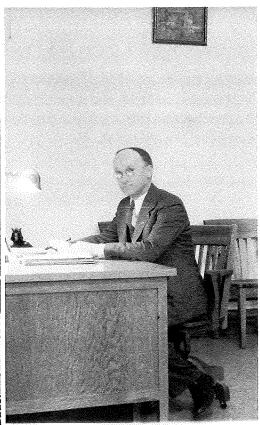
This was the era in which the Water and Light Commission employed Milton H. McGuire. Born in Maine in 1887, McGuire came to Oregon with his parents, completing high school in Albany. After graduating he stayed in Albany and was employed at Ralston Electric Company as an office boy. As the years passed he worked his way up to foreman of the construction crews, remaining in that position during his last five years with the company.

McGuire was quoted as saying, "This was the best schooling I ever had. My work took me to all parts of the Northwest, from southern Oregon into Washington, and I had to meet many problems and solve them of my own accord." This experience prepared McGuire for the future that lay ahead.

Moving to McMinnville to start his own business in 1913, McGuire purchased the Standard Electric Company from O.E. Vanoose. Seven years later he was appointed to the position of superintendent of the electric division of MW&L, "as a man likely to conduct that system on an economical and efficient basis." He sold his business to Howard Miller and went to work, tackling the division's problems eagerly. After his appointment, the electric division showed immediate gains; new systems were installed and improvements were made which sent the division into an almost prosperous trend. In 1928 "Milt" was named as manager of the electric and power divisions, and caused the municipal utility to be recognized nationally. Eventually, he was recognized as one of the nation's outstanding utility managers, guiding the development of MW&L through its expansion to a time when it became a major producer of electric energy and an "important particip(ant) in the Northwest power pool served by public and private utilities and the Bonneville Power Administration.

Source: McMinnville Water and Light Website





Above: McGuire, third from left

Above: Milton McGuire



Bottom: McGuire, far right

William Carothers Hagerty

William Carothers Hagerty apparently represented the Oregon Fire Relief Association founded in McMinnville in 1894, and now called Oregon Mutual Insurance. He also represented the Hardware Dealers Mutual Fire Association of Pennsylvania, and the National Hardware Dealers Mutual Fire Insurance Company of Huntington, PA.

Oregon.
Oregon Fire Relief Association, McMinnville, W. C. Hagerty, McMinnville, Oregon.

FOREIGN MUTUAL FIRE ASSOCIATIONS AND COMPANIES, JUNE 1, 1921

Jameson Elected Fourth Time



A. L. JAMESON McMit aville, Fresident

HE best yet," they said, was the Sixteenth Annual Convention, Oregon Retail Hardware & Implement Dealers' Association in Portland. January 24-27, 1922.

A. L. Jameson, of McMinnville, was re-elected president, for his fourth consecutive term. His friends jokingly offered to elect him for life, but Jameson has put a vast amount of "pep" and ability into the work, which encouraged his constituents to press the office upon him again.

There was a good attendance, interesting addresses and worth-while discussions.

The first address was on "The Rise and Fall of Prices," by Dale Strong, publisher of The New West Trade. This was similar to the address on the same subject by Mr. Strong at the Pacific Northwest convention the preceding week, and referred to in the report of that convention published in NATIONAL HARDWARE BULLETIN for February.

In his annual address, President Jameson reviewed the progress of civilization, the realization of men in all lines of activity that they cannot play the game alone, and the benefits of organization. He reminded them that those that followed the counsels of the last convention as to cautious buying should have found their ways "eased" materially in the last year; and emphasized strong points in the program of this convention.

TOOZE ON TAXATION

OREGON OFFICERS

President—A. L. Jameson, McMinnville. Vice-President—W. W. Baldwin,

Klamath Falls. Secretary—E. E. Lucas,

Spokane, Wash.
Directors—A. C. Hubbard, Medford; W. E. Craven, Independence; B. A. Kendall, Redmond; O. G. Sapper, Hermiston; G. W. Hyatt, Enterprise; Emil Piel, Ashland; J. G. Bennett, Vancouver, Wash.; F. M. Sexton, The Dalles; E. P. Lewis, Marshfield.

Gorby, Cyclone Fence Company, Waukegan, Ill. He said by way of preface:

"The purpose of a convention is to give wider publicity to successful merchandising methods. Remember. the more you put into your association, or into this convention, the more you get out of it. Some of the worst leaks about a hardware and implement store, or any store, are (1) poor records (use the system offered by your National Association); (2) lack of efficient advertising; (3) poor clerks; (4) lack of organized cooperation within your store and between you and other merchants; and (5) lack of vision, see a bigger store-new possibilities for business and profit. There is an organization of women in Nebraska with the slogan that every

and economic law to the extent of about \$5,000,000,000 in the reaction. The farmers have suffered severely and should get all the consideration and assistance to which they are fairly entitled. But they are not the only ones. Labor has suffered a loss of fully \$6,000,000,000 in lower wages and unemployment. This makes a total loss of \$11,000,000,000 in production—a loss in buying power of that amount. But having lost that much in production there must have been a corresponding loss in distribution, that is, by merchants, but we haven't seen merchants running to congress for aid, special consideration or favors. Merchants, too, have had their troubles, have lost many billions of dollars, but all they want is justice, the maintenance of an open field of competitive business service, without unnecessary interference by government.

"Much of the suspicion and misjudging of business is due to lack of information. Why do 75 to 80% of merchants fail? One reason is because many people engage in merchandising without experience and with no idea of the costs. We should quit talking about gross profit. There is no such thing. Out of every sale, besides the cost, there must be a deduction for expense; only the rest is profit. We are going to have supplemental arithmetics in Washington schools that will figure merchandise percentage problems correctly. And prosperity is returning. Of the nine billions of gold in the world we have

The Millers

Three Millers listed in the McMinnville directories are also of interest. They could have been parts of a family that also contained a local merchant and an Optometrist.

Dwight Miller was a carpenter credited by earlier research as the designer and builder of 608. He appears first living at 253 La Fayette Av. in 1909, and then in 1922, at 805 North F street.

Morris S. Miller owned McMinnville Plumbing in 1916, and later sold that company to R.B. Mount who occupied 618 in 1923.

Harold Miller was an electrician who managed the McGuire Electric Company, (formerly Standard Electric Company), for Milton McGuire when McGuire joined McMinnville Water & Light in 1920. Miller purchased that company from McGuire in 1923, and renamed it Miller Electric.



By Starla Pointer • Staff Writer • May 29, 2015

Death takes downtown hardware man



Ethan Dale

Longtime downtown hardware store owner Ethan Dale died Tuesday, May 26, in McMinnville. He was 91.

A memorial service will be held at 11 a.m. Monday, June 1, at First Presbyterian Church in McMinnville. Private interment will be conducted at the Masonic Cemetery under the direction of Macy & Son Funeral Directors.

Dale and his wife, the late Jean Taylor Dale, owned and operated Taylor-Dale Hardware at Third and Ford streets from 1961 until the store closed in the late 1990s. Before joining her father and uncle in the McMinnville business, they owned and operated Carlton Hardware from 1951 to 1961.

The former hardware store building in McMinnville is still marked with the Taylor-Dale name. People remember it as an old-fashioned business in the best sense of the word, with Dale and his staff helping customers find just the right fit.

Harold Taylor

Harold A. Taylor in the 1940 Census

First Name:

Harold

Middle Name:

A.

Last Name:

Taylor

Age at Time of Census:

43

Gender:

Male

Race:

White

Ethnicity:

American

Est. Birth Year:

1897

Birth Location:

Oregon Map

Enumeration District:

36-25

Residence:

McMinnville, Election Precinct 19

North McMinnville, Yamhill, OR

Мар

Relationship to Head of

Head

Household:

Other People in

Household:

Gertrude Taylor

37 yrs, Female

Helen Taylor

15 yrs, Female

Ernest Taylor

10 yrs, Male

Karen Taylor

0 yrs, Female

Margaret Taylor

78 yrs, Female

Sarah Justiss

26 yrs, Female

Helen Lyns

68 yrs, Female

Marital Status:

Married

Language:

English



Taylor Park

Once the site of a McMinnville Water and Light power substation, the .30 acre Taylor Park property at the corner of Brockwood and Fellows Streets was donated for park use by Water and Light with the stipulation that the park be named for former W & L Commissioner Harold Taylor. This small mini-park offers a picnic table, swing-set and park benches and is a popular site for neighborhood tots and those seeking a shady lunch spot. No restroom. On-street parking only. Dogs must remain leashed; Dogs prohibited in playground areas. Renovated in 2003.

Taylor Park 900 SW Brockwood Ave McMinnville, OR 97128

Herbert Lee Toney

21 Dec 1878 - 03 Mar 1946

BIRTH 21 Dec 1878

McMinnville, Yamhill County, Oregon

DEATH 3 Mar 1946 (aged 67)

McMinnville, Yamhill County, Oregon

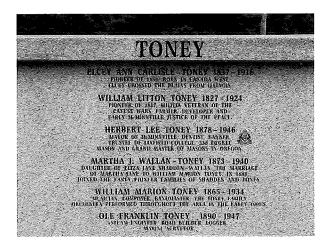
BURIAL Masonic Cemetery

McMinnville, Yamhill County, Oregon

MEMORIAL ID 84750177

The Telephone Register, McMinnville, Oregon, Thursday, March 7, 1946

DEATH CALLS CIVIC LEADER HERE SUNDAY



Final rites were conducted Wednesday for Dr. Herbert Lee Toney, 67, McMinnville civic, educational and fraternal leader, who died unexpectedly Sunday at his residence here. Rev. W. Everett Henry conducted the services in Macy's chapel which were followed by burial in the Masonic cemetery.

Dr. Toney, a life-long resident of McMinnville, was president manager of the First Federal Savings and Loan association, alumni representative on the board of trustees of Linfield college and had been a member of the McMinnville water and light commission since 1918.

Mayor of McMinnville in 1917 and 1918, Dr. Toney was a past president of the chamber of commerce and an outstanding leader of state-wide savings and loan association organizations. He was affiliated with the Baptist church. He was a past exalted ruler of the McMinnville Elks lodge and past treasurer of the State Elks association.

A thirty-third degree Mason, he was past High Priest of Taylor chapter No. 16, Royal Arch Masons, past Grand High Priest of the Royal Arch Masons of Oregon and past Venerable Master of Oregon lodge of Perfection, Scottish Rites Masons, Portland. He received his Blue Lodge degree in December 1903 and completed all degrees of American Masonry before taking his initial Scottish Rite degrees in May 1937.

Among other fraternal posts held by Dr. Toney were: past master of Union Masonic lodge, No. 43, past patron of Knowles chapter No. 12, OES, member of the Red Cross of Constantine, past Grand Commander of the Grand Commandry of Knights Templar of Oregon. He organized the Delta Commandry of Knights Templars of McMinnville.

Dr. Toney was born in McMinnville on Dec. 21, 1878, the son of William L. and Elsia Carlile Toney and married Pearl Grover in 1904. Surviving are the widow and two daughters, Virginia Kenyon of McMinnville and Margaret Larkin of Klamath Falls; a sister, Mrs. Spencer Foster of McMinnville and four grandchildren

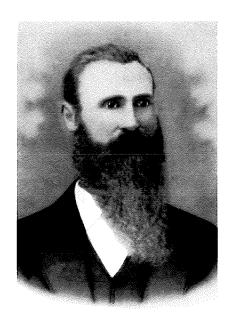
Herbert Lee Toney (continued)

Herbert Lee Toney was a dentist turned banker. He was president of the First Federal Savings and Loan Association, Mayor of McMinnville 1917-1918, a member and leader of both the McMinnville Elks Lodge, and Masons, and a McMinnville Water & Light commissioner from 1918 to 1938. Toney was also the secretary of the First Federal Loan and Savings Bank of McMinnville Oregon, along with its president, Frank Wortman. That bank was chartered in 1911. He and Haggerty were also confederates in the American Savings and Loan Association, or the American Corporation. Either through dentistry or insurance sales or both, they seemed well positioned to pick up destressed properties during the Great Depression. Acting as two couples, they obtained 608 and 618. The American Savings and Loan Association obtained the East half of Lot 3 with its building through a forced sheriff's sale in 1935, from T. A. White's widow and other heirs, for \$7,300. This was one of several properties they obtained in that manner.

Lot 4 and the reunited halves of Lot 3, were sold by Haggerty's widow and Toney's heirs to the Taylor-Dale Hardware Company in 1964 for \$13,500.

HERRET LEE TONEY, '03d, Mc-Lyun Minnville, Oregon, civic, educa-cational and fraternal leader, died unexpectedly, March 3, 1946, at his residence. A lifelong resident of McMinnville, he was President-Manager of the First Federal Savings and Loan Association, alumni representative on the Board of Trustees of Linfield College and had been a member of the. McMinnville water and light commission since 1918. Dr. Toney was born at Mc-Minnville, December 21, 1878, and was educated at Linfield College before entering the University of Michigan. He practiced dentistry both in Dallas and in McMinnville, and after retiring from his profession he became interested in the First National Bank of McMinnville and later with the Savings and Loan Association. He was Mayor of McMinaville from 1917 to 1918. He took an active interest in Masonry, and was a past worshipful master of Union Lodge, A. F. & M. of that city, past patron of Knowles chapter, Order of Eastern Star, and a 33rd degree Mason. He organized Delta commandery in McMinnville and was a member of the Red Cross of Constantine, among many other organizations. Dr. Toney was married to Pearl Grover in 1904, and she survives him, with two daughters and three grandchildren

Jacob Seitter



Jacob Seitter, Proprietor of the McMinnville Brick and Tile Factory which is listed in the 1904 and 1923 directories, may have supplied some of the brick for 608.

McMinnville Brick and Tile Factory manufactured 350,000 brick in 1946, compared to the Columbia Brick Works which produced 17,500,000 brick from their two plants in the Portland area. However the McMinnville Factory produced 540,000 feet of clay drain tile, more than twice the amount of its nearest competitor.

It is possible that the solid red brick, and the foundation drain tile for the Taylor-Dale building were both produced at the McMinnville Brick and Tile Factory. However the mostly cored, buff colored brick may have come from the Williamina Clay Products factory. Williamina may have been the only factory in Oregon making that color at the time, and the buff colored brick differs from the red in that it is cored.

McMinnville Brick and Tile Factory (19)

Yambill County

Owners and operators: Mr. S. B. Nicoll and Son, McMinnville, Oregon.

Location and area:

The plant 11 located near the southeast city limits of McMinnville, beside the Southern Pacific tracks, at the north edge of the NW1/4 sec. 28, T. 4 S., R. 4 W. One pit is located 1 mile east on the west bank of the Yamhill River; another is also on the bank of the river about half a mile south or the first pit; and a third site is located just southwest or the center of sec, 28 in an open field. The terrace surface upon which the plant and pits are located lies at an elevation varying from 125 to 150 feet. There are 12 acres in the plant area, and 15 acres farther east and south on which the clay pits are located.

History and production:

The plant was established in 1888 by Jacob Seitters, and is thus one of the oldest in Oregon. During the last few years of World War II the plant was not in operation. It started again in June 1946; during the remainder of that year, it burned 40 kilns, averaging from 20,000 to 25,000 brick or brick-equivalent per kiln. Actual production ran about 40 percent red rug brick and 60 percent drain tile, the latter being mostly 4-inch, although some other sizes (5, 6, 7, 8, 10, and 12-inch) were made. The products were a light red in color, unless given a heavy firing.

Development:

At the time the plant was visited (January 1947), the original clay pit, located north and east of the plant, had been dug over an area of several acres to a depth or 5 to 8 feet, and was no longer in use. The second pit farther east was 10 to 14 feet deep on the edge or the main terrace, and covered about half an acre. The pit farther south was about the same depth, but less than 50 feet across. The new pit site south of the plant had not yet been opened up.

Geology:

The remarkably level Dayton Prairie, which lies north of the Amity Hills at an elevation averaging about 155 feet, is incised to a depth of 75 feet by the meandering course of the Yamhill River, which lies in a narrow canyon, with occasional terrace areas at about 110 feet. This Dayton surface, according to the map,* is composed in its upper elevations of Amity silt loam, the remainder being Willamette silt loam. In the clay pits, bands about 6 inches thick or plastic silty clay alternate with much less plastic fine micaceous silt. A few small granite erratics have been found in the pit. The deposit is clearly water lain, probably of upper Pleistocene age, and was deposited in the "Willamette Sound" during flooding of the valley.

Equipment and process:

Clay is excavated with a 3/8-yard Bucyrus-Erie shovel and trucked to the plant. The clay is delivered to a granulator pug mill on the upper level, then dropped to a vertical Brandeis- Brawer brick machine. The former is run by a 40-h.p. motor, the latter by a separate 75-h.p, motor. The wire brick cutter is hand operated; there are several tile cutters for the different sizes.

* Soil survey of Yamhill County, Oregon: U.S. Dept. Agr., Bur. Soils, 1920.

Brick are loaded on pallets and carried by means of 3- wheeled trucks to the lower level of the air drier. Tile are either taken by wheelbarrow to the lower levels of the 3 driers, or lifted by chain elevator to the upper floor or the sheds. The driers consist or the main shed, 35 by 110 feet; a smaller shed parallel to it 25 by 100 feet; and a shed 30 by 40 feet, the second floor of which extends out over the machine room. Ramps extend to the upper floor of the sheds. The lower floor of the main shed is partitioned off so that it can be heated by waste heat drawn by 2 blowers from the kilns.

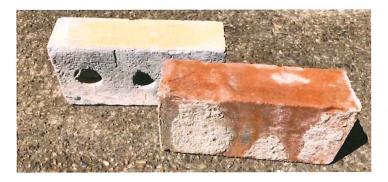


Figure C-1: Buff and red colored brick

Brick and tile are moved from the driers by hand truck and wheelbarrow to the kilns, which consist of 2 downdraft beehives, and 1 double - chambered kiln 40 feet square. Each kiln requires about 1.5 cords of slabwood for water smoking, and then is fired with oil burners using about 11,000 gallons of oil per firing. One of the beehives has 6 burner ports; the other 9. The square kiln has 3 ports at the ends of each chamber, 12 in all, of which only 6 are used for oil firing. An oil pump keeps the heavy oil in circulation from the 71,000-gallon storage tank. The total firing cycle amounts to about 1 week.

Brick are removed from the kilns and stacked with a Hyster lift truck and pallets; tile are removed by wheel-barrow and stacked by hand. An 80 by 300-foot building for storage and machine shop is also a part of the plant, five men are employed.

Brick and Clay Record, Windsor and Kenfield, 1902

"The new brick plant of Jacob Seitter & Son at McMinnville Ore. is now running order and the work of turning out bricks has been commenced. The new brick-making machine has the capacity of 40,000 bricks per day.

Brick and Clay Record, Windsor and Kenfield (January 1902)

Historic Dayton Church Turned Restaurant

Jacob Seitter, a Civil War veteran from Ohio who started a brickyard shortly after his arrival in Dayton in 1875...By 1888 Seitter was living in McMinnville where he owned and operated the McMinnville Brick & Tile Factory. His bricks built many of the early McMinnville buildings including the former Yamhill County Courthouse, and McMinnville College, now Pioneer Hall, which was the first permanent building of the Baptist institution that would become Linfield College.

Haverkate, Kelly. "Historic Dayton Church Turned Restaurant is an Adaptive Reuse Success Story", Restore Oregon (January 2015)

Ancestry.com

Jacob "Jake" Seitters Jr.

Born 31 Jan 1844 in Plymouth Township, Richland, Ohio, United States?

Son of Jacob John Seitter Sr. and Christina Catherine (Albright) Seitter

ANCESTORS 4

Brother of <u>William Seitter</u>, <u>Catharine Christine (Seitter) Streit</u>, <u>Mary J. Seitter</u>, <u>Magdelena Seitter</u>, <u>George Seitter</u>, <u>John Seitter</u>, <u>Caroline Seitter</u>, <u>Charles Seitter</u> and <u>Edward T. Seitter</u>

Husband of <u>Edith Amelia (Snyder) Seitters</u> — married 22 Dec 1866 in (Norwalk), Huron County, Ohio ⁹

Father of <u>Mary Lena (Seitters) Baxter</u>, <u>Carl Soloman Seitters</u>, <u>Randal Reuben Seitters</u>, <u>Edith Gertrude (Seitters) McDonald</u>, <u>Ethel Ione (Seitters) Pine</u>, <u>Christa C. Seitters</u> and <u>Lenora Seitters</u>

DESCENDANTS 1

Died 9 May 1933 in McMinnville, Yamhill, Oregon, United States?

Rosults of Festing Oregon Brick and Tile Claye

A good brick and tile clay should have not more than 7 percent firing shrinkage and 7 percent drying shrinkage. It should not bloat, theok, warp, or show sounding (uneven surface bleaching). The color should be even. Tables 2 and 3, which follow, show the relative physical properties of some of the Oregon clays that were tested by the Department. Table 2 shows results of tests on clays from commercial plants. Table 3 shows results of similar tests on raw clays of various grades from new localities. These tabulations represent only a small fraction of the total number of clay samples tested by the Department during the study.

Table 2.
Results of Tests Made on Dregon Commercial Clays from 16 Producers

lndex map		Clay	Water of	Shrinkage			Pired color	
no.	Name of plant	no.	blestioith	Drying		2100°±	1800°2	2100°2
7	Albany Brick & File Co.	C~125	30.5%	7.5%	10.7%	11.3%	Bark red	Dark red
11	Sylvan Brick Co.	0-57	22.8	5.3	1.1	6.7	Red	Brown
10	Columbia Brick Works	0-105	23.2	6.9	2.7	3.6	Red	Dark red
1	Corvallis Brick & 711e	0-127	35,0	9.9	7.0	8,3	Hed	Dark red
9	Donald Brick & Tile Co.	C-109	23.7	6,4	4.5	6.i	Red	Dark red
16	Porest Grove Clay Products Co.	C-107	23.0	5.3	6.1	6.9	Dark red	Dark rød
19	McMinnville Brick & Tile Factory	C=116	32.1	8.7	Э -Ц	8.2	Briok red	Dark red
3	Molalle Brick & Tile	C-111	18.5	7.5	5.2	6.7	Dark red	Dark red
13	Monmouth Brick & Tile	0-112 113	35.7	8.7	2,2	11,0	Briok red	Dark ohoo.
2	Monroe Brick & Tile	C-126	31.9	7.5	8.1	9.4	Chee. Fed	Derk "
Ų	Needy Brick & Tile Co.	C=210	29.3	8.7	3-5	4.4	Brick red	Dark red
17	O. K. Brickyard	C=187	32.6	5.9	6,4	8.5	Red brown	Red brown
8	Oregon Clay Products	0-76	28.1	6.4	1.1	Lţ,Lţ	Briok red	
18	Scholls Tile Co.	6-706	19.0	9.3	3.5	4.3	Dark red	Dark red
14	Tillamnok Clay Works	C-75H	46.0	13.6	7.3	7.3	Light red	Red
20	Willamina Clay Products (red brick)	C-114	28.0	6.4	2.2	6.8	Brick red	Choe. red
	(fire clay)	0-115	23.0	3.1	4.7	6.3	White	Xejjoa
	(black clay)	C=1+8	36.8	6.4	6.0	9.3	Gray	Gray

^{*} Average of 2 samples.

State of Oregon, Department of Geoology and Mineçal Industries

Jacob Seitter, McMinnville, McMinville Brick and Tile



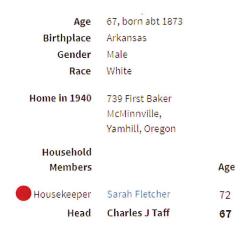


Charles J. Taff

Residence and office, McMinnville, Oregon. Born November 2, 1872, in Benton County, Arkansas. Son of George G. and Susan (Downing) Taff. Married December 31, 1899 to Irene Rummell. Attended the public schools of Illinois, and after his removal to Oregon, in 1887, the public schools of McMinnville, Oregon. Read law in the office of W. T. Vinton, McNMinnville, and was admitted to the bar at Salem in 1896. Commenced the practice of law at Salem and continues to date. Was member of the Oregon NationalGuard for four years. Republican.

Source: "History of the Bench and Bar of Oregon" Historical Publishing Company, Portland, OR (1910)

Charles J Taff in the 1940 Census





Not the Charles J Taff you were looking for? View more results from the 1940 Census.

This snapshot of Charles J Taff's life was captured by the 1940 U.S. Census. Charles J Taff was born about 1873. In 1940, he was 67 years old and lived in McMinnville, Oregon.

Source: www.ancestry.com

Williamina Williams

Willamina, Yamhill County. The community of Willamina was named for Willamina Creek, and the stream was named for Mrs. Willamina Williams, who is said to have been the first white woman to ride a horse across it. Some written reminiscences of Enos C. Williams are on file at the Oregon Historical Society. He says that Mrs. Williams was born in 1817 in Ohio and was married to James Maley in March, 1837, apparently in Illinois. Mrs. Maley came to Oregon in 1845 with her husband and her stepdaughter and in the spring of 1846 the Maley family and a man named Burden went prospecting for land on which to settle. They found a stream flowing into South Yamhill River in the foothills of the Coast Range and named it in compliment to Mrs. Maley. Maley died in 1847 and on February 24, 1848, Enos C. Williams and Willamina Maley were married, probably in Polk County. They settled on the land on which the town of Amity was built. They were much respected citizens of Amity and are buried at the old churchyard at that place. Willamina post office was established May 29, 1855, with James Brown first postmaster. The office was on the Brown claim about a mile east of the present town of Willamina. On January 1, 1863, Jeremiah Lamson became postmaster and the office was moved to his claim nearly two miles west of the Brown place. Brown had the office again on March 24, 1865. On April 4, 1866, the office was moved to and the name was changed to Sheridan, with Thomas N. Faulconer postmaster and there it has been ever since. This shift left Willamina Creek without a post office, and on August 29, 1878, a new office was established with the name Willamina and with Jackson Monroe postmaster. From December, 1880, to March, 1891, Willamina post office was operated just over the line in Polk County.

Oregon Geographic Names, Lewis McArthur

This Industrie " Warranty Bleed" ind Willumia or the consedration of **Appendix D - Property Transfer Documents:** Daid have 1911, 1932, 1922, Yamhill County Clerk mesento to Jesse Claton Junes McClemer, or A Co. Garrison, Stentus of the methodest apisopal lehurch to hold Lucies projectly for said Church and their sue. resons in office, on following described mercians, to not Being and by ing in the County of Gambill QS in St 8, 18 4 1, being The north finif of 13 lock manber 6, in the I mon solat of agrity is survey Ed by J. 11. Durison for f. B. Challing, containing said church more stands, To heave and to hole the suit premises, with their applicationunces, unto the Ited Frustees, their successors and their he is and assigns forever and we the It'rel &. Rollillidan Carel Milliaming. Will

Date	Туре	Book/Page	Information	Page Number
9 March 1858	Warrenty Deed	E/283	Francis Fletcher et.al. to Amity Methodest Episopal Church, Enos & Willamina Williams trustees, North 1/2 of Block 6, in the Town Plat of Amity, "where said church now stands." \$250.00	D-3
3 August 1905	Warrenty Deed	46/253	James Fletcher by Executor of will, to Ralph Wortman, South half of Lot 4, Block 17, of Original Town Plat of McMinnville, \$865.00	D-10
3 August 1905	Warrenty Deed	46/255	James Fletcher by Executor of will, to James L. Fletcher, Lot 3, Block 17 of the Original Plat of McMinnville, Oregon, \$560.00	D-11
5 August 1905	Warrenty Deed	48/71	James L. Fletcher to, Cora Fletcher Lot 3, Block 17 of the Original Town Plat of McMinnville, \$560.00	D-12
4 February 1909	Warrenty Deed	55/205	Sarah Estes to, Sarah Fletcher, Lot 4 and west $1/2$ of Lot 3, Block 10, Rowlands Addition to the town of McMinnville, \$3,900.00	D-13
1 August 1910	Warrenty Deed	59/3	Bewley to, Sarah A. Fletcher, Lots 13, 14, 15, 16 or First Addition of McMinnville College; plus 4 acres(+ -) another described tract; plus 4.5 acres (+ -) \$6,000.00	D-14
3 March 1911	Quitclaim Deed	59/615	Sarah A. Fletcher and James L. Fletcher her husband and 8 others to The General Public, 40 foot wide road right-of-way in Yamhill and Polk counties.	D-15
19 June 1911	Quitclaim Deed	59/571	Oregon and California Railroad Company to, Sarah A. Fletcher Lots 3 and 4 Rowlands Addition to the City of McMinnville. \$1.00 (It is not known how of when the Fletchers aquired Lots 3 and 4, Block 6, of Rowlands Addition to the City of McMinnville)	D-16
6 July 1911	Warrenty Deed	61/189	J. L Fetcher and Sarah A. Fletcher to, T. A. White, east 1/2 of lot 3, Block 6, Rowlands Addition to the City of McMinnville, \$1,000.00.	D-17
1 March 1917	Dedication	72/302	Sarah A. Fletcher and J. L. Fletcher, her husband, to The Public and abuting property owners N 10 feet of lots 5 and 6, Block 6, Rowlands Addition for an alleyway. \$25 paid by T.A. White	D-19
22 September 1936	Warrenty Deed	111/583	Sarah A. Fletcher, widow to W.C. Hagerty and LiLa W. Hagerty, husband and wife, and H. L. Toney and Pearl Toney, husband and wife, Lot 4 and west 1/2 Lot 3, and north 10 feet of Lot 5 and west 1/2 of Lot 6, Block 6 Rowlands Addition. \$10,000.	D-21
7 April 1937	Warrenty Deed	112/385	Ollie M. White, widow of T. A. White, et. al. by Sheriff to, American Savings and Loan Association of McMinnville, (American Corporation, messrs. Hagerty and Toney), West 1/2 of lot 3, Block 6, of Rowlands Addition. \$7,317.94	D-22
1 August 1944	Warrenty Deed	125/101	American Corporation to Lila Hagerty, widow 1/2 share and H. L. Toney and Pearl 1/2 share, EAST 1/2 Lot 3 Rowlands Addition. \$4,300.00 (H. L. Toney was Secretary of American Corporation)	D-23
27 April 1946	Indenture	134/816	Lila W. Hagerty, widow, and Pearl G. Toney, widow to William and Huldah Martin right of passage over 10 foot alleyway in exchange for Martin paving alleyway in in concrete to a minimum depth of 6" and protecting drainage from buildings on Lots, 4 and west 1/2 lot 3.	D-24
18 September 1964	Warrenty Deed	40/491	Heirs of Toney and Lila Hagerty, to Taylor-Dale Hardware Co. both halves of Lot 3 and Lot 4, plus north 10 feet of Lots 5 and 6, Block 6, Rowlands Addition. \$13,500	D-26
31 May 1967	Right-of- way Grant	60/413	Taylor-Dale Hardware Co. (Etha Dale) to City of McMinnville, Dedicates for roadway purposes North 10 feet of Lots 5 and 6, Block 6 of Rowland Addition. \$1.00	D-28
6 February 1987	Quitclaim	216/2232	Quitclaim Martins to Gallery Players, Lots 5 and 6 Block 6, Rowlands Addition	D-29
13 April 1994	Warranty Deed	307/0521	Taylor-Dale Hardware Co. to Paul and Cindy Dale, East half of Lot 3, Block 6, Rowlands Addition. \$75,000	D-31

delivered in presence arish Newby Sea of D. J. Leavyean de toitres retresof Derritory of Preçois Dersonally 113speured before me elle briffish, a pratien Werkon a some said, low J. & Surah I Yem to where there is attentihed as granter to the foregoing instrument of writing, who is personal under known to me, and worknowl-= Edged the Ligning and sealing of the same to be their free Gest and week and want in Vistohy wefe of Und or Yearly was by me inid in board and reknommedste the signwill and conting for free ast and deed williant fen of conficience of her mestand " of your 1888-The lith, Justice of the flux Missorded Mrila Ith at One O'Clock J. Will gouls

This Inamure wimester, That we, and to Ullian and Willamina Wiltlams his wife, for the consed-- Evalion of one hundred dollars to us paid have targuined and sold. and by these presents dobaranin, tell and convey, unto felse Cation Junes Mclaune, Um adell, In ancid Fleicher, Math Len Conner, S. Belcher A. C. Garrison, Trensteer of the methodest Opisofal Church to hold said property for said Church and their sue. cessors in offices, the following described merrices, to with 13 ering and by ing in the county of Jambill OS in St B, 18 4 1, being the north half of Block number 6, in the I more solvest of asserty is survey Ed by J. 16. Durisar for f. B. Walling, containing one acre on measurement, being when said church now stands, To frame and to hold the said premises, with their appendenences, unto the Skid Trusties, their successors and their he is and assigns forever and we the stird & Collinano and Williamine Will eland his wife do here In covenient le Ind withthe said Trustees their sice - Ce Lion, their hein and assigns, that we

County of Sambill QS. in Is 8, 10 4 de being the north half of Block anusle. 6," in the Converted of breeks as surveyed by 10, & wiresom for f. Poll alling, containing one acre on measurement, being whenk Jaid Church more Stands. To have and to hoter the suit premises, with their appleantenesses, unto the Juid Trustees their Juccessors and their Lein and assigns forever and we the Dird &, Collillano and Willamine Will -elevers his reriferde here to consensent le Tred ling theks. Jaid Musices & their sine celders, their him and assigns, that evel are the ourness in fee aimple of suid prince that they are free from all (ne se moto conces; and whent we will warrant and defend the came against from all lutuful claims unastoever. estates our hunds and reals this gir day March . A.D. 1838. En os C. Williams (De Millie Dies G.C. Marison Stallamina Williams Ga Friel Walking our

LELL VUL

Territory of Olegow = On the ninth Lan of Murch Ap. 1858 befor the enluragned, a fratice of the Jewe in Said County, canes the above Euro C, Chil-Hierons and billumina Williams his wit who are irrorow by me & in the Mentical Dessons discribed in, and who executed the fore eving conveyance, and acknowle = Edged that they had Exceited the sum. and the said Willamina les evife on on Existe nulion, deflavale and agreet frame feer in stand, act o weadque that the carried the surve freely and without seles or overfacetheore from ena rece 1.11 Harrison Jer Grunfill Commy Gil "Leer ded Afrila to h 1808 A2of lunk The

for in stand, ceterendedged that the executed the same freely dead without feller er oversfallkeere from ense sels 111 Harrison + 2 conflicted were In Guntill munty let Africa & h 150 8 1 2. J. Merule Africa 23 a Apple 85 8. Der vor (ve by these presents that U.E. Sames H. Holdy of Granhell our julia Farah kis mit i in consider klion of the deem of then he had und fifty hollas (D250, on to in hand perior or it is wood of aforemini 6 com = ly le errion the receited whereif we do here by acknowledge, have bargainid, told. and just-claimed, and bythise presents de ber acin, se li cerel glest-clusies unto the Colmon Word and to his heis and Asiegns forever, all our and

Each of our right, title and interest, Estate claim and semand, both at law and in equity, and as well in possession, as in Expediency of, in and to all that certain pion orparele of land, that beloniged to the heis of (inn Wood (leeened) and it being and Uging in the south half of inchion thurby three 199 Township 5. Range & west and withe County of Garabile. Od with all and sin -opelar the here delamento and apprention Pollkerende Selonging It withis who cof we have hereunto set our femal, and sent the day und your first above corettine-Jealler werd betimered games Whally total, The renew of eer Sarah Bady Frances 10, a Catorn Milliam Vady Verilling of Chegous County of Junhill &12. On their 284 lage of your & Q. 1 x 5 8. light one medden-Loladey and Jenoun take the individuals

set our hund, and seals the day and Jeace and letimened fames Uplacy could inflicted 10, a Catorn Millian Vady County of Creson & in lage of upril & Quelto & lief one mefale. delected in the Seneral take the principles . to sorthed to and when the rested the mitting Or may me, and roundedged that they executed the some - and the said Some ofinouteled on aprinte exercialente, me made afsent from her husband Hallshe Executed tree dand convey once predy, and the grant and office state of the said laille 1 her beach I the de youthon of the Please in you said lounty Heroid april Dy. h. A. 2.1858 at T.V.Cows Mea worder

S.z of Lot 4, Blr. 17, McMinnville W.H. Fletcher, executor. -to- Ralp: Wortmen. --

which said order is duly entered of record at page 216 of Vol. 19 of the Journal of the last will and testament to sell the hereinafter described real property of said estate, ceased, made an order licensing and directing the undersigned executor of the said State of Oregon, in the matter of the last will and testament, of James Fletcher, WHEREAS, on the 5th day of June, 1905, the County Court of Yembill County, said Court.

said executor to convey the same to Ralph Wortman in consideration of the sum of 2865.4° Oregon did duly make an order of said Court confirming the said sale and directing the WHEREAS, on the 2nd day of August, 1905 te County Court of Yearill County, State of of \$505.00, the same being the highest and best price that could be realized therefor. the said order of said Court sell to Ralph Wortman the said real property for the sum WHERMAS on the 17th day of July, 1905 the undersigned executor did in pursuance of

of the sum of \$865.00 duly paid by the said Ralyh Wortman, have bargained, sold and con veyed, and do hereby bargain, sell and convey to the said Ralph Wortman the following Pletcher, deceased, for and in consideration of the order aforesaid, and of the payment Now Therefore, I, W.H.Fletcher, as executor of the last will and testament of James described real property, to-wit:-

which order is entered of record in vol. 19, Page 236 of the Journal of said Court.

The South half of Lot No. 4, Block No. 17, Original Town Plat of McMinnville, Oregon. TO HAVE AND TO HOLD the above described premises unto the said Ralph Wortman, nis heirs and assigns forever.

In Witness Whereof, he has hereunto set his hand and seal this 3rd day of August, A

Done in the presence of Uns Linden. W.T.Vinton.

W. .Fletcher. (Seal)
Executor of the last will and
testament of James Fletcher, decd

me personally known to be the identical person described in and who executed the within instrument, and acknowledged to me that as executor of the last will and testament before me, a Notery Public in and for said County, the within named W.H.Pletcher, to On this, the 3rd day of August, A.D.1905, personally came or James Platcher, deceased, he executed the same freely for the uses and purposes W.T.Vinton. therein named as such executor. 88 County of Yearbill. State of Oragon.

Motery Public in and for Oregon Witness my hand and seal this 3rd day of August, A.D.1905. (Notery Seal.)

necorded August 2, 1905 at 3:45 P.M.
D.H.Turner, Recorder of Conveyances.

Deputy.

The History of 608 and 618 NE Third Street, McMinnville, OR

-- Lot 3, Block 17, Original Town, McMinnville. James Fletcher, By Exec. -to- James L. Fletcher.

said order is duly entered of record at page 216 of Vol. 19 of the Journal of the seid on the 5th day of June, 1905, the County Court of Yeahill County, State nade an order licensing and directing the undersigned executor of the said last will and testament to sell the hereinafter described real property of said estate, which of Oregon, in the matter of the last will and testament of Jenss Fletcher, decessed, Court.

WHEREAS, on the 17th day of July, 1905 the undersigned executor did in pursuance of the said order of said Court sell to James L. Fletcher the said real property for the sum of \$560.00, the same being the highest and best price that could be realized therefor.

Oregon, did duly me e an order of seid Court, confirming the said sale and directing the said executor to convey the same to James L. Fletcher in consideration of the sum of \$560.00, which order is entered of record in Vol. 19, Page 236 of the Journal of WHEREAS, on the 2 day of Aug. 1905, the County Court of Yenhill County, State of said Court.

sold and con: e.ed, and do hereby bargain, sell and convey to the said James L.Fletcher NOW THEREFORE, I W.H.Fletcher, as executor of the last will and testament of James Pletcher, deceased, for and in consideration of the order aforesaid, and of the pay-ment of the sum of \$560.00 duly paid by the said James L. Fletcher, have bargained,

the following described real property, to-wit:-Lot No. 3, Block 17, Original Town Plat of McMinnville, Oregon. TO HAVE AND TO HOLD the above described premises unto the said James L.Fletcher, his heirs and essigns forever.

In Witness Whereof, he has hereunto set his hand and seal this 3rd day of August,

Done in t a presence of

. Vinton

W.H.Fletcher.

and testument of James Fletcher, dec'd. Executor of the last will

before me, a Notary Public in and for said County, the within maned W.H.Fletcher, to me personally know to be the identical person described in and who executed the and somnowledged to me that as executor of the last will and testament of James Fletcher deceased, he executed the same freely for the uses and pur-On this the 3rd day of August A.D.1905, personally came poses therein named as such executor. 60 within instrument, County of Yeahill. State of Oregon.

W.T. Vinton. Witness my hand and seal this 3rd day of August 1905.

Recorded August 5, 1905 at 2:30 P.M. (Notery Seel.)

Notery Public in and for Oregon.

D.H. Turmer, Recorder of Conveyences.

-- Deputy. SIMMEN

Warranty Deed Armed Fletcher Loora Fletcher	Filed for Record this Deday of August A. D. 1905 at 2 o'clock # minutes P M LIVELLULL Recorder of Conversances. By Deputy.
This Indonture Witnesseth, Thut James	L. Fletcher
to the consideration of the sum of Five Houndald to the part has burgained and sold, and by these presents do	Sox by Dollars, OS burgain, sell and convey unto
Cross To. 3. Holoch 17. Ouginal Jo	ern Plat of McMinnelle Gambill Co.
TO HAVE AND TO HOLD the said premises, with their app	heirs and assigns forever heirs and assigns forever dot S hereby lehe v. hev heirs and assigns, that = he to will warrant and defend
and the said furnish the	Ichev, her heirs and assigns, that = he co
the owner- m fee simple of said premises; that they are free from all	incumbrances, and that IC will warrant and defend
the source from all lawful claims a horsoever	day of
In Wigness Whorood, 11 has hercunto set	hand and seal this of the day of
DONE IN THE PRESENCE OF	and X. Sterche (EAS)
James 711 = 6 airs	- Leaves

· Nom-	Warranty Deed	Filed for Record this 23 day of FC . A.U. 1999
	& Ealer and Sarah Ester	at o'clock significant M.
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{	Saruh cl. Fleteber	By Jacker & Cumeralier, Deputy.
	And the second s	1141
Ì	This Indenture Witnesseth, That & Enlow =	
{		Such wales
	bis wife, for the consideration of the sum of Lines. There.	
i	10 'nten paid, ha et bargained and sold, and by these presents do	bargain, sell and convey unto_sleets h U. I lele her the following described premises, to wit:
{	in men bered Four (1) and the ever inch numbered Few (0) in Course 11 111 aville County of Youtell,	sh half of ash necesbered There is
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•	TO HAVE AND TO HOLD the said premises, with their apportenance	much the said
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	currenant to and with the said Junual U Fletcher, =	
	origns, that 'be-f' the owners in he simple of said premises; the warrant and defend the same from all lawful claims whatsoever.	at they are free from all incumbrances, and that
. :	Sa Witness Whereal, = M = ba oc bereunto set = 1	cer hand: and seal; this - 4 th
	- 1 sens y - A. D. 1904	•
	DONE IN THE PRESENCE OF	(QUAL)
	in I testes	E. Cales. E. Best);
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	1. J. Coulon	(GAL)
	ACKNOWLE	DGMENT .
*	STATE OF OREGON.	_
	Country of the best fact for the day of Jetruny . A.D.	190 f., personally came before me, a Notary Public is and for said
•	County to the within named & Cales	2 pd
•	bis wife, to B	e personally known to be the identical persons described in, and who
3	executed the within instrument, and acknowledged to me that hey	executed the same freely, for the uses and purposes therein named.
		णा चडाराजी क्षांचा क्षा
•	TNESS of hard and send washe much	tay of T. frie j= - 1. D. 2005
•	TNESS my hand . a. d. sent. Limite from Ad	n il muston
	(SEAL)	Notary Public for Oregon.
pc ·		

ROSWELL L. BEWLEY et ut. TO SARAH A. FLETCHER. ... TARRAVIX DEED

of Yemhill and State of Oregon, as same Fre shown upon the Plat thereof now of record in the County Renorders office of said County. Also following real premisms t wit: Commencing at of said Addition 460, feet to a point due South of place of beginning; Themse running North 308 feet slong the West line of Freetional Lot No. 4, of said Addition to the place of beginning, so as to include the whole of said Fractional lot No. 4, and all of Lots Five, Sir and Seven of "Frrst Addition of MeMinnville Collage to the Town or City of MeMinnville" above the First Addition of McMinnville, College, to the Town Br City of McMinnville, in the County and sold and by these presents do bargain, sell ande convey unto Sarah A. Pletcher, the fol-Hundred and Twenty Nine, (529) feet; Thence South 293.70 feet to South Line of said "First Addition of MoMinwille College" above named; Thence North 78 degrees West slong South Line a point Ten chains South 78 degrees East from the South West porner of a tract or parcel of land donated and desded to the McMimyille College or Baptist College of McMinnyille Oregon by Samuel Cozine and wife, situated in said City of McMinwille; Thence running South 3.10 obeing more or less to center of Cozine Creek; Thence Northerly down said Creek following lowing described premises, towit: Lots Numbered Thirtsen, Fourteen, Fifteen and Sixteen of Thence South 78 degrees East along the South line of said Donation Land Claim Five the consideration of the sum of Six Thousand (\$5000.03) Dollars to us paid, have bargained THIS INDENTURE WITNESSETH, That We, Poswell L. Bewley, and Anna R. Bewley, his wife, for point on the East line of said Lot Bushered Thirteen, (13) above named, and on the South neset, and containing Four sares more or less. Also fallowing premises, and: Beginning center thereof to the intersection of South line of said "First Addition of Makinnville College, chowe named; Thence Morth 72 degrees West along South line of said Addition to ins of the Donation Lend Claim of Williem ". Newby, and wife in said Yemhill County, place of beginning.

along said South line of said Donation Lend Claim 202.65 feet to place of beginning, (Saving and excepting from this acaveyance the North Thirty Pour, (34) feet off of North side of seid Lot Numbered Thirteen above nemed). Premises hereby conveyed containing 4½ acres, be the in said Yamhill County, Oregon, and on East line of Lot Numbered Tairteen, (13) above nemed; Thence running East 196.00 feet; Thence South 44.00 feet to the South boundary line of ALSO following premises towit: Beginning at the South West corner of Lot Numbered Nine (9) in Block Numbered Two, (2) of "Newby's Addition" to the Town or City of McMinnville Donation Land Claim of William T. Newby and wife, above named; Thence North 78 degrees West seme more or less.

TO MAVE AND TO HOLD, the seid premises with their appurtenees, unto the seid Sersh A. Fletcher, her heirs and assigns forever.

agreem to pay.) and that they will we trant and defend the same frem all he wful claims whatever, subject to said liens for Street Improvements, which liens said Gruntee is to pay.
IN WITMESS WE REOF, We have hereunte set our hands and seels this lat day of August, And the said Roswell L. Bewley and Anne R. Fewley, do hereby covenant to and with the said provements, in the City of McMinsville,) which said Liens said Grantes assumes and hereby Sarah A. Fletcher, her heirs and assigns, that they are the owners in fee simple of said premises, that they are free from all incumbrances, excepting as to liens for Street im-

Done in the presence of.

Thas. L. Williams Frank W. Penton,

Rossell L. Rewley, (Seel)

his wife and William Branchflower, urmarried, all of lawful age, in consideration of the sum of One Dollar to them paid, and in consideration of mutual benefits to be accrued thereby her Babcock his wife, Charles Brown, unmarried by M·Wirak, his attorney in fact; $J \cdot S \cdot$ Athey unmarried, James L·Marvin, unmarried, W·S·Branchilomer and Cora M·Branchilomer do hereby remise, release and forever quitrisim unto The General Public all our right, title and interest in and to all that parcel of real estate, situated in the Countys of That Sarsh A . Fletcher and Jemes L . Fletcher, husband, McClellan Hubbard and Della C . Hubbard, his wife, E . A . Babcock and Margaret Pulk and Yauhill, State of Oregon. towit:-KNOW ALL MEN BY THESE PRESENTS:

hereinsfter described, which center line is described as follows, towit: Beginning at the Southeast corner of the Donation Land Claim of A·P·Caldwell, No. 40 in Tp. 6 $3 \cdot R$. 4 "·· West of the Willemette Meridian in Polk County, Oregon, which corner is 28.75 thains East from the corner to Sections 4, 5, 8 and 9 of the above township and Range and is marked by A strip of land 40 feet in width being 20 feet in width on each side of the center line Thence East 22.24 chains on a line parallel with said County line and 30 links South of the same; Thence N. 53 3/4° East 0.43 chains to the County line, enter Charles Brown land 5.24 chains to a post; Thence 5. 72 3/4° E·7.45 chains to a stake 30 links North of the County line; Thence East 34.65 chains parallel with and 30 links North of County line; Thence N. 51° 27° E·1.50 chains to a stake; Thence S. 55° 30° E·1.80 chains to a stake; Thence S. 55° 30° E·1.80 chains to a stake; Thence South 0.25 chains to county line and enter Athey's land 1.60 chains to a stake; Induce S. 47° W·5.66 chains to a stake; Thence S. 12° W·1.00 chains enter J·L·Marvin's land 6.00 chains to a stake; Thence S. 64° 25' E. 3.96 chains to a stake; Thence S. 57° 20' W. 3.80 chains to a stake; Thence S. 57° 20' W. 3.80 chains to a stake; Thence S. 15° E·1.60 chains to a stake; Thence N. 38° 15' E·5.00 chains to a stake; Thence N. 38° 15' E·5.00 chains to a stake; Thence N. 31° E·9.70 chains to a stake; Thence S·78° 45' East 21.72 chains to a stake and enter W·S·Branchflower's land; Thence S. 62° E.250 chains to a stake; Thence S. 73° E.1.60 chains to a stake; Thence S. 73° E.1.60 chains to a stake; Thence S. 73° E.1.60 chains to a stake; Inence S. 45° 15° E.1.60 chains to a stake; Inence S. 45° 15° E.1.60 chains to a stake; Inence S. 45° 15° E.1.60 chains to section line between Sections 2 and 11, enter William Branchflower's land. 2.50 chains to a post 60 links South of said section line, set a post; Thence East 9.80 chains to a point 70 links South of the 2 corner between Sections 2 and 11, which 2 corner is the terminus of strip of land, and which point is also the Western terminus of a county road known on fron plr3 one inch in dismeter; Thence East 31.58 chains to the S.E. corner of Wm. Chrisman estate lands, and the S.W. corner of A.F. Babcock's land, to stake; Thence North 9.75 chains along line between Chrisman and Babcock's lund; Thence N. 662° F. 9.86 chains to a stake; Thence N. 87½° E.5.77 chains to a stake; Thence N. 524° E.7.18 chains to a stake which is 30 links South of the line between Polk and Yamhill Counties; All of said lands being in said Countys of Polk and locally as the "Lone Star Road". Yamhill, in the State of Oregon.

IN WITNESS WHEREOF, we have hereunto see our hands and seals this 3rd. day of March, TO HAVE AND TO HOLD THE SAME, with all the privileges and appurtenances thereunto Said strip of land to be used by the General Public for road purposes. belonging to said The General Public forever for road purposes as aforesaid.

บาทธ

Signed and Sealed in the presence of.

Seroh A. Fletcher (Seal) James L. F. etcher, (Seal)

(3746)

QUITC AIL PULD TO C. A. PINTO LH. OREGON & CALIFORNIA R . R . CO .,

All of Lots Numbered Thron 4) in Block Numbered Six (6) in Rowlands Addition" to the City of McMinnville in the County of Yenhill and State of Oregon, as some are designated upon the duly recorded plat of said Addition now of record in the County Recorders office of said Yarhill Cou ty, sold and outteledmed, and by these presents does bargain, sell and quitchalm unto the suit That the Oregon and California Railroad Company, a Corruid by Serah A · Fletcher of McMinnville, Oregon, party of the second part, has bargained, Oregon, party of the First Part, for the consideration of the sum of One Dollar, to it poration duly organized and existing under and by virtue of the Laws of the State of and A. Pletcher the following described real premies, towit: THIS THINDINGHER WITNESSPITH: m(2) (2) Oro con.

said Sarah premises, with their appurtenances, unto the A. Fletcher, her heirs and assigns forever. To Have and to Hold the said

In "itness Whereof, the suid purty of the First Part has caused its name to be hereunto subscribed and its Corporate seal to be hereunto affixed by its Vice President and Secre-

tury on this the 19th, day of June A . D . 1911. Executed in presence of.

. Sutherland

(Oregan & deilforris R. R)

Oregon And California Railroad Company Vice President, BY W. T. Cotton, By J. P. O'Brien,

Oregon and California Rullroad Company

Secretary,

STATE OF OPERON,)

'ounty of Multnameh) ss:

by authority of its Board of Directors; that each of suid officers acknowledged said instr ment known, who being duly sworn, did say that he is the Secretary of Oregon and California Railto me personally known who being duly sworn, did say that he is the Vi e President of Oregon On this 19th. day of June A. D. 1911 before me appeared J. P. O'Brien -road Conpany; and that the seal affixed to suid instrument is the corporate seal of suid corporation, and that said instrum nt was signed and sealed in behalf of said corporation and Californie Railroad Company, and before me appeared "...". Cotton, to me personally to be the fren ict and deed of said corporation.

I'M TESTINONY WHEREOF, I have hereunto set my hand and Notar'al sal, the day and your L.F. Steel,

Notury Public for Oregon,

first above written.

(otury Seel)

Recorder of Conveyances, at 0.45 A · M · Theorded July

The History of 608 and 618 NE Third Street, McMinnville, OR

A : *	
The state of the s	volul
Warranty Deed	Piled for Record this 6 day of fully A D. 1911.
Sand State Tolin	at 4 o'clock 15 minutes P. M.,
NUVER SO TO THE TENED IN THE TE	N. Malones
Sarah A. Fletcher et. riv. J. S. White	Recorder of Courtquates.
(2/05)	/ ByDeputy.
	-070
This Indenture Witnesseth, That Ile, J. L.	Stelefur
· · · · · · · · · · · · · · · · · · ·	manustraturation of a Contractive contract
his wife, for the consideration of the sum of Our Phouse	Dollars,
to MS paid, have bargained and sold, and by these presents do	the following described premises, to-wit:
	Three (3) in Block Kymburd
Six (6) in Rowland's eddition to	the City of McMinwille in The
County of Gambill and State of	Original as serve is designated
whose the duly recorded Rlat of	said Rowlands Addition
to the leity of MMinwille,	now of record in The bounty
Recorder's office of said bourse	ty The premises hereby coineyed
being a ship of land Thirty (30)	teef wice off of the adel side
being a strip of land Thirty (30) of said Lot Humbered Three (3)	atrie named.
TO HAVE AND TO HOLD the said premjees, with their appurt	energes, unto the said
.7 A 1/16:11 _	MS being and perious farence
	ah A. Aletolur do bereby
corenant to and with the said I A. White,	his beirs and
assigns, that he the owner in fee simple of said premises;	that they are free from all incumbrances
\mathcal{A}	
and that Mey will warrant and defend the same from all law!	ful claims whatsoever.
Sp Witness Whereal, We band hereunto set	any hand and scald this 3 day of
July A. D. 191/1	[SYAL]
DONE IN THE PASSENCE OF	1. L' Hetcher
Frank W. Fenton	Sarah a. Fletcher_
W.C. Slater	(SEAL)

TO HAVE AND TO HOLD the said premises, with their appurtenances, unto the said
And the said f. L. Metchers and Sarah A. Metcher do hereb covenant to and with the said J A. White his heirs an
und that They will warrant and defend the same from all lawful claims whatsoever. So Witness Whereof, We have hereunto set _ Own hand and scald this _ 3 day of
Jone in the presence of Jorank W. Tenton Sarah a Fletcher [SRAI] LUJ. Slater [SRAI]
ACKNOWLEDGMENT
STATE OF OREGON, County of July ss. On this, the 3 day of July A. D. 1911, personally came before me, a Notary Public in and for said County and State, the within named for Said County and Said County
Sorah A. Silvery his wife, to me personally known to be the identical persons described in and whe executed the within instrument, and acknowledged to me that There executed the same freely for the uses and purposes therein named
woluntarily. WITNESS my hand and notarial seal this day of fully

COUNTY OF MULTHOMAH) SS. THIS CERTIFIES, That on this 18th day of Hovember A.D. 1916, before me the undersigned, a Notary Public in and for said County and State, personally appeared the within named Mary Savage, who is known to me to be the identical individual described in and who executed the within instrument, and acknowledged to me that she executed the same as her free act and deed, for the uses and purposes therein expressed.

IN TESTIMONY WHEREOF, I have hereunde set my hand and Motory seal the day and year last

above written.

(Notery weel)

Francels Dullois , Notery Public in and for the State of Org v. Commission expires Nov. 25th. 1916.

STATE OF WASHINGTON. County of Franklin

Before me the undersigned Court Commissioner of Franklin County, Washington, personally appeared Edson Savage to me known to be the identical person who signed the foregoing deed and acknowledged that he signed the sems as his own free and voluntary set and deed for the uses and purposes therein mentioned this 22nd. day of Hov. 1916.

(Court Commissioners Seal)

C.M. O'Brien, Court Commissioner Frenklin County, Wash.

Recorded Hargh, 1, 1917 at 19 A. H.

MMUCLONING Recorder of Conveyences.

SARAH A. FLETCHER ET VIR. TO THE PUBLIC --- DEDICATION OF ALLEY OR ROADWAY (.7384)

THIS INDEXTURE WITNESSETH: That We Garah & Platcher and J.L. Platcher, her husband, of McHirnville, Oregon, and the owners of the real premises below described, being now desirous of creating and establishing and locating an Alley's Road Way, ever and along the said real property so owned by us, and in consideration of the bemefits to be da rived by us by the establishment of and dedication of said Alley Weaver Read Way, and for and in consideration of the sum of Twenty Pive (\$5.00) hellers to us in band paid by Thomas A. White, the owner of lands abutting upon said proposed Alley Way or Road Way. do hereby lessage, establish, oreste and dedicate for the use and benefit of all real property abutting upon and adjusent to said Alley Way or Road Way, and for the use and bemefit of the present owners thereof, and for the use and benefit of their and each of their excessors, heirs or assigns, the

following Alley Way or Road Way, to-wit:

Beginning at a point on the West boundary line of Block Rumbered Six (6) in Rowlands " Addition to the City of Medimwille, in Tembill County, State of Oregon, as seem is designated upon the plat thereof now of record in the office of the County Recorder of said County, and said point or place of beginning being also at the South West corner of Let Numbered Hour (U) in said Block Numbered Six (6), in said Rowlands Addition to the City of McMinwille; Thence running South along West line of said Block Numbered Six (6) above named, Ten (10) feet; thence running East and parallel with the North boundary line of said Block, One Hundred and Twenty (120, feet to the Bast line of Lot mumbered Six in said Block Numbered Six; thence running North along the East line of said lot numbered Six (6) above named, Ten (10) feet to the Bertheast corner of said Lot Mumbered Six; thence running West following slong the South boundary lin of Lot Mumbered Three (5) and along the South line of Lot Numbered Pour (b) in said Block Emmbered Six above named, One Hundred Twenty (120) feet to place of beginning, being a strip of land fen feet wide off of the North ends of Lots mumbered Pive (5) and Six (6) in said Block Numbered Six above nemed.

It boing the intention of the said Sarah A. Metcher and J.L. Flatcher, to hereby locate establish and create and dedicate said Alley Way or Road Way, as an open Alley Way or Road Way for their use and for the use of the present owners, their grantees, successors, beirs or assigns, of the real property abutting upon or edjacent to said Alley Way or Rued Way . forever, which said Alley Way or Road Way shall forever be kept free from and clear of any and all obstructions, of every kind and character, and no rubbish or debris of any kind or character shall be allowed or be permitted to accumulate therein or be allowed to remain therein, and it is hereby expressly agreed and provided, that said Alley Way or Road Way is hereby located, established, created and dedicated as and for and to open and unebstructed at Alley Way or Road Way, for the free use and benefit of the owners of the whole of the West half of said Block Mumbered Six, above referred to, their heirs, assigns, texasts, agents employees, grantees, leesees or successors in interest, in of or to said West half of said Block or any portion thereof, and for the use and banefit of the emers of the East

belf of said Block , Munbered Siz, above maned, whetever the event or owners or their heirs or assigns shall loogte, establish, erocks and dedicate a like and similar Alley Way or Read Way, over and across said East helf of said block, by the continuation of said Alley Way or Road Way to intersect the West lime of "6" Street in said City of Medianville, and said Alley Way or Road Way shall be and is to be for the men and benefit of the Public in moment, for and to be used only as an epon and unabstructed Alley Way or Road Way, and we hereby forever locate, establish, create and dedicate said Strip of Lund to the Fublic, and to whom it may concern, to be used as and for end to be an Alley Way or Road Way, forever, in the manner and for the uses and purposes, therein above mamed.

In Witness Whereaf, We have berewate set our hands and seals on this the lat. day of March

1917.

Executed in presence of Frank W. Femon Chas. L. Williams

Sareh & Fletcher J.L. Flatebor



STATE OF URECON YMHILL . JUHTY

the Cartifies that on this the let. day of March 1917, before me the undersigned a Notary Public in and for said County and State, personally appeared the within named J.L. Flatcher and Sarah A. Flatcher, his wife, to me personally known to be the

identical persons described in and who executed the within and foregoing instrument and soknowledged to me that they emperted the same for the uses and pumposes therein named. Witness My hand and Seal this the lat. day of March 1917.

My commission expires December 29th, 1920.

Frenk W. Renton Batery Public for Oregon

(Hotery seal)

Recorded . March 1, 1917 at 11:50 A.K.

Mullound for morning of Conveyances.

(7385) NOBERT JERSEN ET. UK. TO BEHJANIK S. AND MELTINA HUNTER ------WARRANTY DEED.

THIS INDESTURE WITHESSETM, That We, Rebert Jensen and Katherine Jensen (busband and wife), for and in consideration of the sun of Pifteen Hundred Dollars, to us paid, have bargained and sold, and by these presents de bargain, sell and convey unto Benjamin S. Hunter and Melvina Bunter (Husband and wife) the following preriess.

SITUATE LYING AND BRING in the County of Yearhall and State of Oregon, and further and more particularly described as being all of Block Numbered eighteen, in the Townsite of Dunds as platted and recorded in the office of the County Recorder in and for said County and State,

containing one and one third scree of land, more or less.

TO HAVE AND TO HOLD the said premises, with all the appurtenances thereunto belonging or in anywise apportaining, unto the said Benjamin S. Hunter and Mulvina Hunter, their heirs and assigns forever, and we the said Sobert Jensen and Katharina Jensen, do hereby covenant to and with the said Renjamin S. Hunter and Melvine Hunter, their heirs and assigns, that we are the owners in fee simple of said premises, that they are free from all incumbrances, and that we will and our heirs, executors and Administrators shall werrant and defend the same from all lawful claims whatsoever.

IN WITHESS WHEREOF We have bereunto set our hands and seals this lith. day of February

A.D. 1917. Done in the presence of

To P. Hell Frank Zumwalt Robert Jensen (Beal Katharina Jensen (Seal)

STATE OF OREGON) 88. COUNTY OF YAUGILLA

Hitth. day of February A.D. 1917, personally appeared before me a Motary Public in and for said County and State, the above named Robert Jensen and Katharina Jensen, his wife to me personally known to be the identical persons described in. and who executed the

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(ES478) /

BARAH A. FLETCHER TO B. C. HAGERTY ET AL

B. DCCO

THIS INDESTURE WITHESSETH, THAT SARAN A. FLETCHER, WIDOW AND UNMARRIED FOR THE COMMIDERATION OF THE SUM OF TEN AND MO/100 DELLARS, TO nte faid, has bersained and sold, and by these presents bose bergain, sell and convey leto 5. G. Headyty and lile 5. Headyty, nucleic and BIFE, AND H. L. TOWEY AND FRAME O. TOMEY, MUSEAND AND BIFE, THE POLLOBING DESCRIBED PREMISES, TO-SITE

^ardimina at the nontheret common of block mangred bix (6) in ^{ch}orand's aboltion⁶ to the baid city of hebinstille, in said vannill County, Greach; there risking bouth along the Best line of Raio Block Bix (6) One Habres and Ten (110) peet; there risking risking leat Ninety (90) FERT; THEMES RUSSIAND MORTH AND PARALLES, WITH THE BEST LINE OF GAID BLOCK ABOVE MINES, DISE MUNICIPAL AND TEN (110) FEET TO THE MORTH LINE OF CAID ELOCH SIN (6) ABOVE RANKED, AND THEMOSE PERF ALONS THE MORTH LINE OF CAID BLOCK SIN ABOVE NAMED NINETY (90) FEET TO THE PLACE OF SECTIONING, THE BANK SEING ALL OF LOT FOUR (4) AND WEST SUSPICIALY (2) OF LOT THREE (2) AND THE MONTH TON (10) FRET OF LOT FIVE (9) AND the boath ien (10) feet of the best one-half (2) of lot six (6) of said block six (6) in said boald to the best one-half (2) of best onville, Tabilil-County, Orecon, as fer the recorded flat theredy now or file in the sopies of the County Olem of TamilleCounty, Orecon.

(IT IS THE INTENTION OF THE GRANTEES THAT THE BAID E. C. HAMESTY AND LILA E. MARCHY SHALL THEE AN USBIYING CHE-HALF INTEREST IN AND TO GAID PROPERTY BY THE CETATE OF CHTTRETY AND THAT THE GAID H. L. TONCY AND FEARL 6. TONCY CHALL HOLD AN UNDIVIDED ONE-HALF INTEREST IN AND TO BAID PROPERTY BY THE ENTARE OF ENTIRETY.

to have and to hold the said predices, eith their appurtmances, unto the said B. C. Haserty and tila B. Haserty, nussans am bipe, and H. L. Tonzy and Franc G. Tonzy, humband and hipe their heirs and assists porsyer.

AND THE GAID BARLH A. FLETONER, WIDOW AND LIMMARIED DOED HERENY COVERANT TO AND WITH THE GAID B. J.HAMERTY AND LILA B. HAMERTY AND H. L. TONEY AND PEARL G. TONEY, THEIR NEIRS AND ABBIENS, THAT BUT IS THE OWNER IN PER BINDLE OF SAID PREDICES; THAT THEY ARE FREE FROM ALL INCLUDERALICS, EXCEPT A MORTOLOG IN PAVOR OF THE FIRST FEBRUAL SAVINGS AND LOAN ASSOCIATION OF MCHIMPILLE, DRESON WHICH THE SAID CRANTETO ACCUME, AND THAT CHE WILL WANTANT AND DEPOTO THE CAME PROM ALL LANGUE CLAIMS CHATCOCYCLE.

IN DITNESS EMERCOF, I HAVE MERCHATO GET BY HAND AND GEAL THIS 220 BAY OF SEPTEMEN A. D. 1936.

BARLES A. FLETCHER



COME IN THE PRESENCE OF

L. M. BALARMAN

C. K. KM) CHERBOG, ER

\$11.00 REVENUE PRAISE DAMESLED. = \$ 10,000-

584

A CKNOSLEDON ENT

The state of the s

STATE OF OREGON.

COLDITY OF YMERICAL

CH THIS \$20 DAY OF SEPTEMBER, A. 0.1936, PERCOMMAN CAME REFORE ME A NOTARY PUBLIC IN AND FOR BAID COUNTY AND STATE, THE BUTHLO-M SMAN A. FLETCHER, TIPOT AND UNMARKED, TO ME PERCONALLY KNOWN TO BE THE DESTICAL PERCON BEFORED IN AND THE DESCRIPE THE DITHIN INSTRUment, and accordance to be that end executed the base freely for the user and purposed therein rando.

BITIESS OF MUST AND ROTABIAL SCAL THIS DAY OF 2010 SUPERIOR A. $^{\mathrm{O}}$. 1936.

(NOTARY BEAL)

C. K. Kulenmoorea Kotaav Puolic Foa Deplos By comission expined Feb. 22, 1938

BE IT REPERBERED, THAT ON THIS 20TH DAY OF PARCH, A. D. 1927, DEFORE WE, THE UMBERSIONED, A NOTARY PUBLIC IN AND FOR SAID COUNTY AND STATE, PERSONALLY APPEAR O THE WITHIN NAMED I'. J. CONE AND ELIZABETH COME, MUSPAND AND WIFE, WHO ARE KNOWN TO HE THE IDENTICAL IN-DIVIDUALS DESCRIBED IN AND SHO EXECUTED THE WITHIN INSTRUMENT AND ACKNOWLEDGED TO BE THAT THEY EXECUTED THE SALE FREELY AND VOLUNTARILY. IN TESTIFORY THEREOF, I HAVE HEREUNTO SET MY HAND AND OFFICIAL SCAL THE DAY AND YEAR LAST ABOVE TRITTEDS.

(HOTARY SEAL)

GEORGE H. LAYMAN NOTARY PUBLIC FOR OREGON. MY COMMITTHEON EXPIRES FEB. 3, 1939.

FILEO APRIL 7, 1937 AT 8:50 A.W. E. F. PERKI: 2, COUNTY CLERK BY EVA H. DEBOLT, DEFUTY
BY EVA H. DEBOLT, DEPUTY
RECORDED BY Kuth Bisell DEPUTY.

OLLIE N. WHITE, ET AL. BY SHERIFF TO AMERICAN CORPORATION (37602)

SHERIFF'S DEED

KNOW ALL LET BY THESE PRESENTS; THAT WHEREAS HERETOFORE AN EXECUTION WAS ICRUED OUT OF THE CIRCUIT COURT OF THE STATE OF GREGON FOR VARIBILL COUNTY, UPON AND TO ENFORCE A CERTAIN JUDGMENT AND DECREE AND ORDER OF BALE DATED THE 21ST DAY OF AUGUST 1935 AND DULY ENTERED IN THE JOURNAL OF TAID AROVE HAVED COURT VOLUME 25, PAGE 401 IN FAVOR OF THE AMERICAN SAVINGS AND LOAN ABSOCIATION OF NOVINNIVILLE, OREGON, A CORPORATION, AND AGAINST OLLIE WHITE, BURVIVING WIDOW OF T. A. WHITE, DECEASED, HARRY U. WHITE AND PEARL WHITE, HIE WIFE, CLEO WHITE FILDINGER AND C. C. FILBINGER, HER HUSBAND, WALTER E. WHITE AND RETA WHITE, HIS WIFE, AND OLLIE THITE AS ADMINISTRATHIX OF THE ESTATE OF T. A. THITE DECEASED, WHICH EXECUTION IS DATED THE 21ST DAY OF AUGUST 1:35 AND BY ME RECEIVED ON THE 21ST DAY OF AUGUST 1935. I DID UNDER AND PURBUANT TO THE COTVANDS OF SAID EXECUTION AND AFTER DULY ADVERTISING THE PREMISES BESCRIBED THEREIN AND HEREAFTER DETCRIBED FOR BALE SELL SAID PREMISES TO SAID THE AMERICAN SAVINGS AND LOAN ASSOCIATION OF L'CHINNVILLE, DREGON, A CORPORATION FOR THE SUM OF \$7,317.94.

AND THEREAS, THEREAFTER ON THE 2ND DAY OF OCTOBER 1935 AN OFDER WAS DULY MADE IN THE ABOVE NAMEO CIRCUIT COURT DULY CONFIRMING SAID BALE, WHICH ORDER IS DULY ENTERED IN JOURNAL NIMMER 25, PAGE 424 OF SAID COURT.

AND THEREAS, Upon the sale of Bath DETPISES A CERTIFICATE OF BALT TAR LESSED BY THE THE THE THE SALE OF BATH DETPISES A CERTIFICATE OF BALT TAR LESSED BY THE THEORETHE AB SHERIFF OF YAMHILL COUNTY, DREGON, UNTO THE AMERICAN SAVINGS AND LOAN ARROCIATION OF PERIODVALLE, OREGON, A CORPORATION.

AND THEREAS, HORE THAN THE YEAR HAS NOW ELAPSED AND EXPIRED SINCE THE DATE OF SAID BALE AND NO REDEMPTION OF SAID PRETISES HAS GEEN WADE,

AND THEREAS SAID CERTIFICATE OF SALE WAS DULY ASSIGNED UNTO AMERICAN CORPORATION, A CORPORATION OF ECHINAVILLE, OHEGON, WHICH ASSIGN-WENT AND CERTIFICATE OF SALE WERL DULY RECORDED IN THE RECORDS OF DEEDS FOR YAWHILL COUNTY, OREGON, ON THE 24TH DAY OF MARCH 1937 IN VOLUME 112 ON PAGE 334,

AND THEREAS, SAID CERTIFICATE OF BALE TOGETHER WITH SAID ABBIGNMENT HAS BEEN SURRENDERED TO WE AR SUCH SHERIFF,

HOW THEREFORE, I G. S. L'ANNING AS SHERIFF CT YAMHILL COUNTY, OREGON, FOR AND IN CONSIDERATION OF THE PAYMENT OF THE SAID PURCHASE PRICE AND OF THE PREMISES HAVE AND BY THESE PRESENTS DO GARGAIN, SELL, AND CONVEY UNTO AVERICAN CORPORATION, A CORPORATION OF L'ENVINVILLE, ORE-GOT, AND ITS SUCCESSORS AND ASSIGNS FOREVER ALL THE RIGHT, TITLE, INTEREST, AND ESTATE WHICH THE SAID ABOVE HAVED DEFENDANTS AND EACH OF THEY HAD ON THE 30th DAY OF SEPTEMBER 1924 OR HAVE SINCE ACQUIRED IN AND TO BAID REAL PREMISES DESCRIBED IN SAID DEGREE AND EXECUTION AND HEREIH DESCRIBED AG FOLLOES:

THE EAST HALT OF LOT N . 3 IN PLOCK NO. 6 "ROWLANDS ADDITION" TO THE CITY OF UCUINNVILLE, I' THE COUNTY OF VAUNTLE, STATE OF OREGON AS SAME IS DIBIGNATED UPON THE DULY RECORDED PLAT OF BAID "ROWLANDS ADDITION" TO THE GITY OF MCLINNVILLE NOR OF RECORD IN THE COUNTY RE-CORDER'S OFFICE OF SAID COUNTY, THE SAID PRELISES HEREDY CONVEYED SEL G A STELP OF LAND THIRTY FEET WIDE OFF OF THE FAST SIDE OF SAID

TOGETHER WITH ALL AND SINGULAR THE TENEMENTS, HEREDITALENTS, AND APPURTENANCES THEI CURITO "FLONGING OR THE ANYWESE APPERTAINING. TO HAVE AND TO HOLD THE BAID PREMISES, WITH THE APPURTENANCES, UNTO SAID AMERICAN CORPORATION, A CORPORATION OF MCCUNNIVILLE, OREGON AND ITS SUCCESSORS AND ASSIGNS FOREVER.

IN WITHESS WHEREOF, I HAVE HEPEIPITO RET MY HAND AND SEAL THIS THE 7 DAY OF APRIL 1937.

G. W. PANNING.

SHERIFF'S DEED

\$7.50 REVENUE STANPS CAMPELLED

As SHERIEF OF VAINILL TONTY, BREGON.

STATE OF UREGUN COUNTY OF YALMILL

On THIS 7 DAY OF APRIL 1937 BEFORE ME, A NOTARY PUBLIC FOR OREGON PERSONALLY CAME THE WITHIN NAMED G. W. MANNING AS SHEELFF OF YAMHIL COUNTY, STATE OF OREGO, PERSONALLY KNOWN TO BE THE OFFICER DESCRIBED IN AND WHO AC SUCH SHERIFF EXECUTED THE FOREGOING INSTRUMENT AND ACKNOWLEDGED TO BE THAT HE EXECUTED THE SAME FOR THE USES AND PURPOSES THEREIN DESCRIBED.

IN BITNESS THEREOF I HAVE HEREUNTO SET BY HAND AND NOTARIAL SEAL THIS 7 DAY OF APRIL 1537.

(NOTARY SEAL)

FRANK HOLMES NOTARY PUBLIC FOR OREGON. BY COMPISSION EXPIRES JAN. 23, 1940

FILED APRIL 7, 1037 AT 9140 A.M. E. F. PERKINS, COUNTY CLERK Y RUTH BISSETT, DEPUTY

& ACCORDED BY Puth Bill

F. W. HAVILION, ET AL BY SHERIFF TO AMERICAN CORPORATI N 1910% ALL PIDE OF THESE PRESENTS; THE THERETAS HESETOPORE AN EXECUTION MAY ISSUED OUT OF THE STRONG OF THE STATE OF DRESON FOR VARIBLE COUNTY, DEC. AND TO EMECOGE A CEPTARY UNDOUGHTH AND DECREE AND ORDER OF CALE DATED THE 14TH DAY OF HOVERBER 1935 AND DULY ENTERED IN THE JOURNAL OF SAID AROVE HAVED COURT VOLUME 25, PAGE 457 IN FAVOR OF AMERICAN SAVINGS AND LOAM ASSOCIATION, A CORPORATION, AND AGAINST

F. S. HAMILTON AND PEARL M. HAMILTON, HIS WIFE, T. S. SUTTON, AND UZNA SUTTON, HIS WIFE, CITY - NEWBERG, A MUNICIPAL CORPORATION OF YAME COUNTY, OREGON, WHICH EXECUTION IS DATED THE 14TH DAY OF NOVEWBER 1935 AND BY ME RECEIVED ON THE 14TH DAY OF NOVEWBER 1935. I DID UNDER

In testimony whereof, I have hereunte set my hand and affixed my official seal this, the day and year first in this, my certificate, written.

(Notarial Senl)

Filed July 31, 19th at 4:29 p. m. John Herring, Jr., County Clerk John Herring, Jr., By Edith Schuman

Joseph Haley Notary Public District of Columbia United States of America My commission expires March 31, 1947

Recorded by Many

AMERICAN CORPORATION TO LILA W. HAGERTY ET AL (25329)

KNOW ALL MEN BY THESE PRESENTS, That AMERICAN CORPORATION a corporation duly organized and incorporated under the laws of the State of Oregon in consideration of FOUR THOUSAND THREE HUNDRED AND NO/100 Dollars to it paid by Lila W. Hagerty, surviving widow of W. C. Hagerty, deceased, and H. L. Toney and Pearl G. Toney, husband and wife, does hereby grant, bargain, sell and convey to said Lila W. Hagerty, surviving widow of W. C. Hagerty, deceased, and H. L. Toney and Pearl G. Toney, husband and wife their heirs and assigns forever, the following described parcel of real estate, situate, lying and being in the County of Yamhill and State of Oregon, to-wit:

the East half of Lot No. 3 in Block No. 6 "Rowleads Addition" to the City of McMinnville, in the County or Yamhill, State of Oregon as same is designated upon the duly recorded plat of said "Rowlands Addition" to the City of McMinnville now of record in the County Recorder's office of said County, the said premises hereby conveyed being a strip of land thirty feet wide off of the East side of said Lot No. 3 above named.

(It is the intention of the grantees that the said Lila W. Hagerty, surviving widow of W. C. Hagerty, deceased, shall take an undivided one-hall interest in and to said property and that the said H. L. Toney and Pearl G. Coney shall hold an undivided one-half interest in and to said property by an estate of entirety.) Together with the tenements, hereditaments and appurtenances thereunto belonging, or in anywise appertaining; and also all its estate, right, title and interest, at law and equity, therein or thereto.

TO HAVE AND TO HOLD the same to the said Lila W. Hagerty, surviving widow of W. C. Hagerty, deceased, and H. L. Toney and Pearl G. Toney, husband and wife, t sir heirs and assigns forever. And the said AMERICAN CORPORATION, a corporation, does covenant with the said grantees and their legal representatives forever, that the said roal estate is free from all incumbrances, and that it will and its successors shall, WARRANT AND DE-FEND the same to the said Lila W. Hagerty, surviving widow of W. C. Hagerty, deceased, and H. L. Toney and Pearl G. Toney, husband and wife, their heirs and assigns forever, against the lawful claims and demands of all persons whomsoever.

IN WITNESS WHEREOF, American Corporation, a corporation pursuant to a resolution of its Board of Directors, duly and legally adopted, has caused these presents to be signed by its President and its Secretary and its corporate Seal to be hereunto affixed this 26th day of July A. D. 1944.

Signed, realed and delivered (Corporate Seal) in the presence of

AMERICAN CORPORATION

President

By Kelter B. Peery

By H. L. Toney Secretary

\$5.95 Revenue stamps cancelled STATE OF OREGON

County of Yamhill)

On this the 26th day of July A. D. 1944, personally came before me, a Notary Public, in and for said County and State, the within-named Kelton E. Peery President, and H. L. Toney Secretary of AMERICAN CORPORATION a corporation, organized under the laws of the State of Oregon to me personally known, who being first duly sworn, did each for himself say that he the said Kelton B. Peery is the President, and the said H. L. Toney is the Secretary of AMERICAN CORPORATION and that the Seal affixed to said instrument is the corporate seal of said corporation, and that the said instrument was signed and sealed in behalf of said corporation by authority of its Board of Directors, and the said Kelton B. Peerv President and H. L. Tonev Secretary of said AMERICAN

INDESTURE made this 27th day of April, 1946, between Lila W. Hagerty, a widow, and Pearl G. Toney, a widow, hereinafter referred to as the grantors, and William M. Martin and Huldah Martin, husband and wife, hereinafter referred to as the grantees.

Whereas, grantors are the owners in fee simple of the following described premises, to wit:

all of Lot 4 and the West one half of Lot 3 and the North 10 feet of Lot 5 and the West one half of Lot 6 of Block Number 6 in "Rowland's Addition to the City of McMinnville, in Yamhill County, Oregon, and

Whereas, the grantess are the owners in fee simple of an adjoining parcel of land lying to the South of the tract above described, and

Whereas the grantees are desirous of obtaining an easement and right of way for the passage of vehicles over the South ten feet of the tract above described owned by the granters herein, and

Whereas, grantors have agreed to grant unto grantees said easement and right of way in consideration of the grantees promise and undertaking to pave with concrete the parcel of said above described premises over which said easement and right of way is to be granted;

Now this indenture witnesseth that, in consideration of the covenants and conditions on the part of the grantees to be kept and performed, the grantees, their heirs and forever quit claim unto the grantees, their heirs and assigns a right of essement and passage over the South 10 feet of the real premises hereinabove described and owned by the granters, the granters reserving the right of passage and essement in common with grantees, and the grantees, their heirs and assigns, shall hereafter have and enjoy said right of passage and essement in common with the granters herein.

Grantess covenant and agree to pave said South ten feet of the tract above described with concrete paving in a good workmanlike manner, said concrete to be laid to a depth of at least six inches, to protect all drains from the building owned by grantors and situated on the premises above described from damage from passing vehicles, to maintain right of way and passage way in good condition, and to so construct said concrete paving to afford proper surface drainage of water away from grantors' said building.

This grant is upon the express condition that grantess faithfully comply with and perform all conditions and covenants herein contained on their part to be performed and observed, and in the event any of said conditions or covenants be broken on the part of grantess, all right and interest of grantess in said premises shall

VOL 134 MAY 817

osase and determine without any requirement of entry or other act on the part of grantors.

IN WITNESS WHEREOF, grantors have become to get their bands and affixed their seals this 27th day of April.

Pila CO. Haged (STAL)

BUATE OF ORECON

County of Yambill

On this 27th day of April, 1946, personally came before me a Notary Public, in and for said County and State, the within named Lila W. Hagerty, a widow, and Pearl G. Toney, a widow, to me personally known to be the identical persona described in and who executed the within instrument, and acknowledged to me that they executed the same freely for the uses and purposes therein named.

WITNESS my hand and Notarial Seal this 27th day of April, 1946.

Notary Public for Oregon

Commission expires Dec 8 1948

MAY 1/ 1946

MAY 1/ 1946

County Clink

40 MAR 491

KHOW ALL MEN BY THESE PRESENTS, That MARGARET TONEY LARKIN and CHARLES B. LARKIN, her husband; LILA W. HAGERTY, a widow and unremarried; VIRGINIA TONEY KENYON, now VIRGINIA TONEY KENYON BAIN, a widow and unremarried, hereinafter called the grantor, in consideration of TEN AND NO/100THS Dollars to grantor paid by TAYLOR-DALE HARDWARE CO., an Oregon corporation, hereinafter called the grantee, does hereby grant, bargain, sell and convey unto the said grantee and grantee's successors and assigns, that certain real property, with the tenements, hereditaments and appurtenances thereunto belonging or appertaining, situated in the County of Yamhill and State of Oragon, described as follows, to-wit:



The East half of Lot 3 in Block 6 of Rowland's Addition to McMinnville in Yamhill County, Oregon, EXCEPT the East half of the concrete wall along the East side thereof conveyed to Russell A. Newman by deed recorded November 5, 1945 in Book 131, page 439, Deed Records.

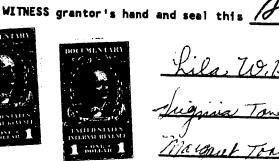
ALSO: Lot 4; the West half of Lot 3 and the North 10 feet of Lots 5 and 6 of Block 6 of Rowland's Addition to McMinnville in Yamhill County, Oregon.

TO HAVE AND TO HOLD the above described and granted premises unto the said grantee and grantee's successors and assigns forever.

And said granter hereby covenants to and with said grantee and grantee's successors and assigns, that grantor is lawfully seized in fee simple of the above granted premises free from all encumbrances, EXCEPT 1964-65 real property taxes; ALSO EXCEPT right, title and interest of Thomas A. White, adjoining property owners and the public in the North 10 feet of Lots 5 and 6 by virtue of an easement granted Thomas A. White and adjoining property owners by deed recorded March 1, 1917 in Book 72, page 302, Deed Records. Said deed contains the following provision: "We hereby forever locate, establish, create and dedicate said strip of land to the public to be used as and for an alleyway." ALSO EXCEPT easement across the North 10 feet of Lots 5 and 6 granted to William Martin and Huldah Martin by deed from Lija W. Hagerty, et al., recorded May 4, 1946 in Book 134, page 816, Deed Records, and that granter will and granter's heirs, executors and administrators shall warrant and forever defend the above granted premises and every part and parcel thereof against the lawful claims and demands of all persons whomsoever.

In construing this deed and where the context so requires, the singular includes the plural.







Page 1. WARRANTY DEED

STATE OF OREGON) VIIL 4() ANE 492
County of Yamhill)

Personally appeared the above named LILA W. HAGERTY, a widow and unremarried; and VIRGINIA TONEY KENYON, now VIRGINIA TONEY KENYON BAIN, a widow and unremarried, and acknowledged the foregoing instrument to be their voluntary act and depth.

Before me:

NOTARY PUBLIC FOR GREGON
My Commission expires: March 26, 1967

STATE OF OREGON)
County of Klamax) ss.

Personally appeared the above named MARGARET TONEY LARKIN and CHARLES B. LARKIN, her husband, and acknowledged the goregoing instrument to be their voluntary act and deed.

Before me:

NOTARY PUBLIC FOR OREGON

My Commission expires NOTARY PUBLIC FOR OREGON

My Commission Expires Jan. 20, 1998

County of Yamhill,
I. JACK BEELER, County Clerk in and for and County and State,
do hereby certify that the within Instrument of Writing was
received and has been by me duly recorded on Page of Volume
for said County, on this

JO day of Application A, D. 196., at 21. 26. o'clock, M. M.

In testimony whereof, I fine hereto subscribed
my name and affixed my Official Seal.
JACK BEELER, County Clerk

By

Deputy

K JOW ALL MEN E			
_Oregon_corporation,		Oraca Prints & co-chronologic commission of the Commission of Commission	, Grantor
a municipal corporation of	the State of Oregon, (te consideration, to Grantor paid by The Grantee, does hereby grant, convey and the following described real premises	e City of McMinnvill I dedicate to the said
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Harrill County	, Cregon.		
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	į	County of Vambill, 1 JACK BEELER, County Clock in and for sai do hereby certify that the without accommon eccived and has been by me only recorded on Page of the County of the Records of the County of the Records of the County of the Records of the County of the Coun	od County and State, Winting was W.J. of Verbrum and County, or thin 120 stock (J. M.
municipal corporation of the	e State of Oregon, its	d and granted premises unto The City of successors and assigns as a street and	d roadway forever.
premises, free from all enc and defend the above grante persons whomsoever. In construing this deed a	ombrances, and that g ad premises and ever and where the context	is is lawfully seized in fee simple of the part of will and grantor's heirs and assing part or parcel thereof against the lawf so requires, the singular includes the part of the same of	gns shall warrant ful claims of any plural.
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real property situated in Yamhill	erter all ciths tills and interesting and to the se-	diowing duscribed
Iots 5 and 6, Block 6, ROWLAND' Yamhill County, Oregon.	'S ADDITION, to the City of Mo	Minnville,
17 PM (Section), co The true consideration for this conveyance is 4	hinas dikumpa en name saj 180 (Here comply with the requirements a of classing block)	of ORS \$3 \$30)
Paled this fifth day of February 19.		
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HAnnville, DR 97129	Ву	Pepuly
######################################	<i>By</i>	Pepuly

F216P2233 1987 OCT -2 PM 2: 23 STATE OF OREGON, milia instrument was acknowledged before me on February 6, 1987 Notary Public for Oregon My Commission Expires: 6/18/90 Milling 13 The trement was acknowledged before me on February 13 BY DY DY SMITH. Notary Public for STATE
My Commission Expires:

1984 APR 14 PH 3: 53

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F307P0521

608-NE 310/1 618-NE 310/

WARRANTY DEED

Taylor-Dale Hardware Co. Inc., a Oregon corporation , hereinafter called the grantor, does hereby grant, sell and convey unto Faul D. Dale and Cindy L. Dale, husband and wife , hereinafter called the grantse, and grantse's heirs, successors and assigns, the following described real property with the tenements, hereditaments and appurtenances thereunto belonging, situated in Yamhill County, Oregon:

The East half of Lot 3 in Block 6 of ROWLAND'S ADDITION to McMinnville in Yamhill County, Oregon, ExCEPT the East half of the concrete wall along the East side thereof conveyed to Russell A. Newman by Deed recorded November 5, 1945 in Book 131, Page 439, Deed Records. Deed Records.

Said grantor hereby covenants that grantor is lawfully seized in fee simple of the above described property, free of all encumbrances except those of record - and that grantor will warrant and forever defend the same against the lawful claims and demands of all persons whomsoever, except those claiming under the above described encumbrances.

THE TRUE AND ACTUAL CONSIDERATION PAID FOR THIS TRANSFER IS \$75,000.00 as paid by an accommodator pursuant to an IRC 1031 exchange.

THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGHING OR ACCEPTING THIS INSTRUMENT. THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES.

Taylor-Delg Hardware Co., Inc Dale, CEO E. Dale, President by: Jeffery

State Of Oragon, County Of Yamhill

an managament de la company OFFICIAL SEAL
TRACY L BECK
NOTATIVE RIBLIC - OREGON
COLAMISSION NO. A000828
If OWNESSON IPRIL SPIT 21, 1981
After Recording - Return to: Before me Notary Public Expires PRESERVED FOR RECCEDER'S USE

Paul D. Dale Cindy L. Dale 738 Hichelbook Lane

Porward Tax Statements To: Paul D. Dalo Cindy L. Dale 738 Hichelbook Lane McHinnville, OR 97128

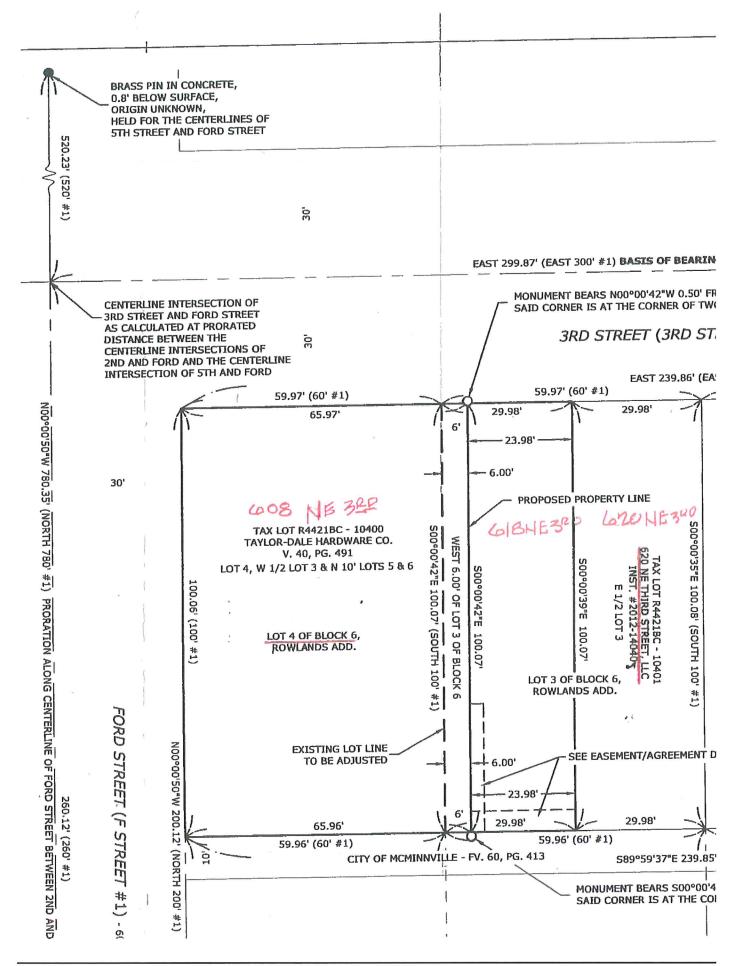
HcHinnville, OR 97128

STATE OF OREGON INDEXED

006028 2000

CHARLES STERN.

Appendix E - Yamhil County Assessor's Documents



Ernie Munch

From: Sent: Andrea White <whitea@co.yamhill.or.us> Thursday, August 23, 2018 2:09 PM

To:

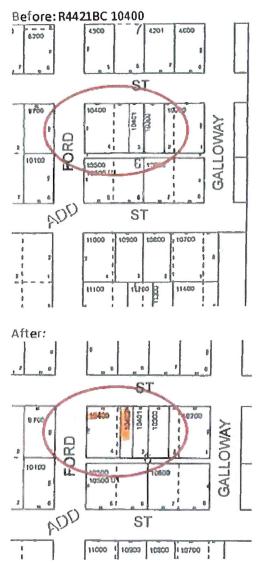
Emie Munch

Subject: Attachments: Public Information Request Munch Request.xlsx

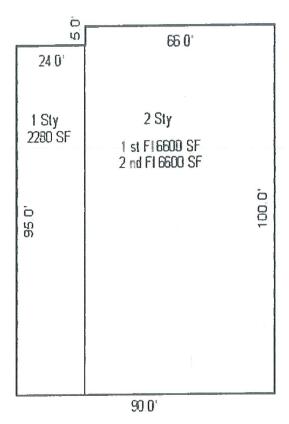
Good afternoon,

Here is the information from your public information request. Please see the attached spreadsheet for a summary of our findings.

The tax lots with addresses 608 and 618 NE 3rd were one tax lot until 2016. For ease of reference, see the maps from before and after the revision below:



According to our sketch from 2007, the building was built in 1917 and 1926. This sketch was from when the two tax lots were still one tax lot; therefore, the information was applied to both buildings on the attached spreadsheet.



Total floor area above grade 15480 SF Unfin bsmt 6600sf Bit 1917 & 1926 Second floor remod 1994

Unfortunately, our system doesn't provide a year built for the tax lot at 624 NE 3rd St, and there is nothing in the assessor's jacket, either.

Please let me know if you have any further questions.

Sincerely,

Andrea White
Assessment Specialist
Yamhill County Assessment and Taxation
whitea@co.yamhill.or.us
(503)434-7521 x 3688



*****CONFIDENTIALITY NOTICE*****

This e-mail may contain information that is privileged, confidential, or otherwise exempt from disclosure under applicable law. If you are not the addressee or it appears from the context or otherwise that you have received this e-

Ernie Munch

From: Sent: John Hockman <hockmanj@co.yamhill.or.us> Thursday, November 15, 2018 4:31 PM

Ernie Munch

To: Subject:

3rd Street Buildings

EM,

We have the year built for 620 NE 3rd at 1926 with remodel in 1981. The building has 2,850 SF.

Don't yet have year built for the bead shop (618 NE 3rd). Will let you know if I can find it. Anyway, the building area is 2,280 SF.

John Hockman Yamhill County Commercial Appraiser hockmanj@co.yamhill.or.us 503-434-7521 ext.3671

*****CONFIDENTIALITY NOTICE*****

This e-mail may contain information that is privileged, confidential, or otherwise exempt from disclosure under applicable law. If you are not the addressee or it appears from the context or otherwise that you have received this e-mail in error, please advise me immediately by reply e-mail, keep the contents confidential, and immediately delete the message and any attachments from your system.

3	ANGELS TOP ISO. ACCOUNTING. I'EST DUTT	ACCOUNT NO.		נבקו עבוויסקנים לווים ווסכס
608 NE 3rd St	608 NE 3rd St R4421BC 10400	160845	1917/1926	1981/1994 2nd Roor remodeled Into 5 apartments in 1996.
618 NE 3rd St	618 NE 3rd St R4421BC 10402	561901	1917/1926	1981/1994 This lot was created in 2016 after a partition from R4421BC 10400. Therefore, we don't have info on this lot, but it would be the same information as above.
620 NE 3rd St	620 NE 3rd St R4421BC 10401	495166	1926	1981
624 NE 3rd St	624 NE 3rd St R4421BC 10300	160836	Unknown	Our records do not aive a year built for this prometry

The History of 608 and 618 NE Third Street, McMinnville, OR

Ernie Munch

From: Sent:

John Hockman <hockmanj@co.yamhill.or.us> Monday, November 5, 2018 2:27 PM

To:

Emie Munch

Subject: Attachments: 608 NE 3rd, McMinnville 20181105142108111.pdf

Mr. Munch,

Attached is a sketch we have on file. Note that at the bottom of the page it shows a year built of 1917, a possible addition or build-out in 1926, and a remodel of the second floor in 1994. Hope it helps.

John Hockman Yamhill County Commercial Appraiser hockmani@co.yamhill.or.us 503-434-7521 ext.3671

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SKETCH/AREA TABLE ADDENDUM

	WINGERCO. A.A. A. A. AND MILE MAN IN CO. AND ADDRESS OF THE PARTY OF T	SUBJEC	CT INFO		And the second s
File No.: R4421BC 10400 Property Address: 608 NE	3rd St.	Parcel No.: 00160845			•
City: McMinnville Owner:	County:	State:	ZIpCode:		
Client: CDT1 Appraiser Name: JH	Client Add	ress: pection Date:			
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🖒 Starcap Marketing, LLC. dba Apex Software

Appendix F - Cor	rections to th	e Historical	Research a	nd Listings
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United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number __7___ Page ___29__

DESCRIPTION: This square one-story stucco over concrete building has a facade of horizontally scored stucco above the storefront windows. A shed roof awning extends across the facade. Storefront plate glass windows are framed partially with bronze aluminum and partially with wood. The central entrance has a wood framed glass door and transom. Another entrance at the west end also is wood and glass. The bulkheads on the east end are stucco, and on the west end contemporary face brick has been installed. Steel sash multi-lighted casement windows are located on the east facade. According to the Yamhill County Tax Assessor records, this building was not constructed until 1953.

39a ADDRESS: 608 East Third Street

CLASSIFICATION: Secondary Significant Contributing

OWNER: Taylor Dale Hardware Company

608 E. Third Street

McMinnville, Oregon 97128

ASSESSOR MAP: 4421 BC

PLAT: Rowland's Addition

YEAR BUILT: Between 1912-1915

ALTERATIONS: 1926 (minor)

ıy

TAX LOT: 10400

LOT: 3 BLOCK: STYLE: Craftsman

USE: Commercial

THE BHILDING (THIS ADDRESS IS ON TL 4+ 6-71.3 IS DESCRIBED BELOIM AND IS OF PRIMARY SIGNI-

SEE PAGE 300

DESCRIPTION: This rectangular red and buff brick two-story building is probably the most intact building in the district. It has five chimney-like projections along the parapet on the Third Street facade and five more along the west facade. There are a corbelled buff colored brick cornice, two corbelled brick beltcourses, and simulated quoins all of contrasting buff colored brick. Brick piers at each end of the Third Street facade extend from cornice through to the ground level and end on a raised cement sill plate. Second floor windows are one over one double-hung wood sash on both facades. The east facade is visible above the neighboring building and is plain red brick which exhibits a painted sign "Jameson Hardware Co. Sporting Goods." The ground floor of the Third Street facade is divided into four bays by four buff brick piers. Wooden transom windows have obscure glass and are multi-paned. There are three storefronts with wood frame plate glass windows and two recessed entrances, one on the east end which leads to the second floor, and one in the center which leads into the hardware store. Original bronze window fasteners connect the plate glass where the windows angle inward towards the doorway. Bulkheads are obscure glass with wood frames and are covered with plywood in two panels flanking the central bay. The Third Street storefront extends around one bay to the west facade. west facade has six evenly spaced wood frame obscure glass multi-paned windows at the mezzanine level. Each window has projecting buff brick surrounds. There is an original wooden double door and garage door at the south end of the west facade.

United States Department of the Interior **National Park Service**

ASUMED SEQUENCE 1, 608 HE340 National Register of Historic Places 7. 618 NE 320 BUILT 1926 3 620 HE 320 INFILL 1912-1915

Continuation Sheet

RM, LIADE WAS LOCATED ON HE 3 POBINH EFF Page _________ Section number _

The former Jameson Hardware Building was constructed by J. F. Flecher-after 14 917 1912 and first eccupied by R. H. Wede and Company. Later, Evans and Jameson operated their hardware business in the building. Jameson bought out Evans in 1915, and in 1921, Harold Taylor bought into the business. The four upstairs apartments were occupied by Dr. Wood, the Jamesons, and the librarian, Mrs. Barton. Howard Taylor bought the property in 1932. IT IS HOW ONLINED BY HENTORIC THIRD AND FORD LLC

688 East Third Street ADDRESS: CLASSIFICATION: Primary Significant Contributing OWNER: Taylor Dale Hardware Company

608 E. Third Street McMinoville, Oregon 97128

ASSESSOR MAP: 4421 BC PLAT: Rowland's Addition

YEAR BUILT: 1908 ALTERATIONS: 1926, 1981 (moderate) USE: Commercial

TAX LOT: 10400 LOT: 4 BLOCK: STYLE: Craftsman

BLOCK: 6

HOW GIBNE 300 THE BUILDING @ THIS ADDRESS 1504 LOT 4. THE DESCRIPTION BELOKI IS APPROPRATE FOR 618 HE 380 ABUILDING OF

THIS APPRESS IS

ON THE EAST 1/2 OF

DESCRIPTION: This small, rectangular, one-story stucco building has a stepped SIGNIF. parapet wall with no ornamentation. There are two storefront bays each with intact wood frame three-light transoms. The easternmost storefront has a wood frame plate glass window with a stucco bulkhead and the westernmost storefront has a wood frame glass door and two wood frame plate glass windows with wood panel bulkheads. Originally, a separate building, this building is now connected intermelly be the Taylor Date Hardware abore, AND HAST OR LAST OR LAST ATTACHED TO 175 HEIGHBORG,

ADDRESS: 620 East Third Street CLASSIFICATION: Secondary Significant Contributing

OWNER: Taylor Dale Hardward Company

608 E. Third Street

McMinnville, Oregon 97128

ASSESSOR MAP: 4421 BC PLAT: Rowland's Addition YEAR BUILT: Between 1913-1928 ALTERATIONS: minor 926

TAX LOT: 10400 BLOCK: 6 LOT: 2 Commercial STYLE: Commercial USE:

This rectangular one-story stuccoed building has a stepped HOY. DESCRIPTION: parapet with a low relief cornice. The transem level has been govered with UNICOUNTY wood sheathing. Storefront windows and door are wood framed and the bulkheads are stucco. This building is on the some tex lot as the Jayler Dolo Hardward store

> BHILDINGS @ 624 & 640 ARE LISTED OS "LICH - CONTRIBUTING" 610 15 OHTL 2 lxxvii

Correction to:

United States Department of the Interior National Park Service

National Register of Historic Places

Continuation Sheet

Section 7 page 29.

DESCRIPTION: This square one-story stucco over concrete building has a façade of horizontally scored stucco above the storefront windows. A shed roof awning extends across the façade. Storefront plate glass windows are formed partially with bronze aluminum and partially with wood. The central entrance has a wood framed glass door and transom. Another entrance at the west end also is wood and glass. The bulkheads on the east are stucco, and on the west end contemporary face brick has been installed. Steel sash multi-lighted casement windows are located on the east façade. According to the Yamhill County Tax Assessor records, the building was not constructed until 1953.

39a ADDRESS: 620 Northeast Third Street

CLASSIFICATION: Secondary Significance Contributing

OWNER: Taylor Dale Hardware Company

608 E Third Street

McMinnville Oregon 97128

ASSESOR MAP: 4221 BC TAX LOT: 10400

PLAT: Rowland's Addition EAST HALF OF LOT: 3 BLOCK: 6

YEAR BUILT: 1926 STYLE: Craftsman ALTERATIONS:1981 (moderate) USE: Commercial

DESCRIPTION: This small, rectangular, one-story stucco building has a stepped parapet wall with a low relief cornice. The transom level had been covered with wood sheathing, which is now uncovered. Storefront windows and door are wood framed and the bulkheads are stucco. This building is on the same tax lot as the Taylor Dale Hardware store at 618 Northeast Third Street.

39b ADDRESS: 618 Northeast Third Street

CLASSIFICATION: ?

OWNER: Histroc 3rd and Ford

ASSESOR MAP: 4221 BC TAX LOT: 10400

PLAT: Rowland's Addition WEST HALF OF LOT: 3 BLOCK: 6

YEAR BUILT: CA 1928-1948 STYLE: DUTCH
ALTERATIONS: USE: Commercial

DESCRIPTION: This small, rectangular, one-story stucco building has a stepped parapet wall with no ornamentation. There are two storefront bays each with intact wood frame single three-light transoms. The easternmost storefront has a wood frame plate glass window with stucco bulkhead and the westernmost storefront has a wood frame glass door and two wood frame plate glass doors with wood lower rails. This structure replaced a 1911 building in the period 1928-

Correction to:

United States Department of the Interior National Park Service

National Register of Historic Places

Continuation Sheet

1948. This building was once connected internally to the two story Taylor Dale Hardware store at 608 NE 3rd Street.

Section 7 page 30.

39c ADDRESS: 608 Northeast Third Street

CLASSIFICATION: Primary Significance Contributing

OWNER: Historic 3rd and Ford

ASSESOR MAP: 4421 BC TAX LOT: 10400

PLAT: Rowland's Addition LOT: 4 BLOCK: 6

YEAR BUILT: 1917 - 1919 STYLE: Craftsman ALTERATIONS: 1926, 1981 (moderate) USE: Commercial

DESCRIPTION: This rectangular red and buff brick two-story building is probably the most intact building in the district. It has five chimney-like projections along the parapet on the Third Street façade and five more along the west façade. There are a corbelled buff colored bring cornice, two corbelled brick beltcourses, and simulated quoins all of the contrasting buff colored brick. Brick piers at each end of the Third Street façade extend from cornice through to the ground level and end on a raised cement sill plate. Second floor windows are one over one double-hung wood sash on both facades. The east façade is visible above the neighboring building and is plain red brick which exhibits a painted sign "Jameson Hardware Co Sporting Goods." The ground floor of the Third Street façade is divided into four bays by four buff brick piers. Wooden transom have obscure glass and are multi-paned. There are three storefronts with wood frame plate glass window and two recessed entrances, one on the east end which leads to the second floor, and one in the center which leads into the hardware store. Original bronze window fasteners connect the plate glass where the windows angle inward toward the doorway. Bulkheads are obscure wire glass with wood frames and are covered with plywood in two panels flanking the central bay. The Third Street storefront extends around one bay to the west façade. The west façade has six evenly spaced wood frame obscure glass multi-paned windows at the mezzanine level. Each window has projecting buff brick surrounds. There is an original wooden double door and garage door at the south end of the west façade. The former Jameson Hardware Building was constructed by Sarah A. and J. F. Fletcher in 1919 and first occupied by Jameson Hardware. In 1921, Harold Taylor bought into the business. upstairs apartments were occupied in the 1920's by Dr. Wood, the Jameson's, and the librarian, Mrs. Barton. Howard Taylor bought the business in 1932. In 1936 Sarah A Fletcher sold the property to the Hagerty's and Toney's. They sold to Taylor -Dale Hardware in 1964. The property was sold to Historic 3rd & Ford in 2016.

Correction to:

United States Department of the Interior National Park Service

National Register of Historic Places

Continuation Sheet

Sarah Fletcher sold the property to the Hagerty's and the Toney's in 1936. Heirs of the Hagerty's and the Toney's sold the property to the Taylor Dale Hardware Co. in 1964. The Taylor Dale Hardware Co. closed its doors in 1993, and in 2016 sold the property to Historic & Ford, LLC, the current owner. Between 1993 and 20-16, the building served as a furniture store and dance studio, with apartments above. The current owner is refitting the building for a restaurant on the ground floor and seven vacation rentals on the second floor.

mistoric nesources ourvey City of McMinnville Yamhill County, Oregon

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Block 6 Lot 3 & 4				
Addition Rowland				
Tax Lot 4421BC 10400				
Address 608PE. 3rd				
Common Name Taylor-Dale Hardware				
Historic Name Jameson Hardware -				
Present Owner Sthem Dale Po. Cot 757				
Present Use Hardware TORD ST LLOGARDULE				
Original Use Hardware & apartments				
Builder or Architect Carpenter: Dwight Miller				
Outbuildings None				
Date of Construction 1904 1917-1919				
-Condition Assessment on Reverse Side-				
A866 SPECIAL ASSESSMENT PROBRAM C				

Statement of historical significance and description of property:

One of the least-changed building on the main street, this fine square two-story red brick structure retains its original flavor. It is flat-roofed with projecting chimney. Fenestration is quite regular; the second floor has one-over-one double-hung sash windows and the ground floor has storefront windows superimposed by multilighted transoms on the facade (facing north) and square multi-lighted fixed windows on the west elevation. One bay on the facade serves as a stairwell opening. Ornament consists of a simple corbelled brick cornice line, two corballed brick belt courses, piers from the street to the second floor, simulated quoins, on the second story, and raised window labels, all of contrasting buf -colored brick. The legend "Jameson Hardware Co. Sporting Goods" appears on what is visible of the east elevation. The rear elevation is plain painted brick with ... irregular fenestration.

The building was erected by J. L. Fletcher in 1994 and occupied by R. V. Wede and Company. Subsequently Evens and Jameson operated 4 Hardware business there. Jameson bought Evans out in about 1915 and In 1921, Harold Taylor bought into the business. Four apartments upstairs were occupied in the 1920's by Dr. Wood, the Jamesons, and the librarian, Mrs. Barton. In 1932, Harold Taylor assumed ownership of the business. Today it is in the hands of his son-in-law, Ethan Dale. IT PASTED TO

AND IS UOW OWNED BY HISTORIC THIRD AND FORD LLG

Primary Resource No. 433

Historic Resources Survey	Site No. 11.28 Aerial Map K-11
City of McMinnville	Block 6 Lot 3 % 4
Yamhill County, Oregon	Addition Rowlands
	Tax Lot 4421LC
	Address 608 B. 3rd.
E. P.	Common Name
	Historic Name
	Present Owner . Taylor Dale Hardware Co.
	Present Owner . Taylor Dale Hardware Co. Present Use Storage ST.
	Original Use Commercial
t:	Builder or Architect Unkown
	Outbuildings none
	Date of Construction c, 1008 1928 -1948
	-Condition Assessment on Reverse Side-
	C 366.1

Statement of historical significance and description of property:

This building is a small one story stuccoed commercial structure facing north on Third Street, mid block between Ford and Galloway Streets. The interior shows the rafter supported flat wood roof, and some of the wells toward the back appear to be brick. The facade is two bayed. Three lightedtransoms superimpose a triple-leafed door and a large window. A parapet screen wall rises to a modified sterped gable. Originally the building was used for an electrical supplies store AND HAD A TALLER AND RETTER PROPORTIONED THREE BAY STOREFRONT. IT WAS PEMODELED EXTENSIVELY BETWEEN 1922

THE BUILDING'S EAST AND WEST WALLS ARE THOSE OF

THIS BUILDING REPLACES A STRUCTURE BUILT IN 1911.

Primary Resource No. 432

C 866.1

Historic Resource Survey City of McMinnville Yamhill County, Oregon

Statement of historical significance and description of property:

A866 Special Assessment Program

One of the least-changed buildings on the main street, this fine square two-story red brick structure retains its original flavor. It is flat-roofed with projecting chimney. Fenestration is quite regular; the second floor has one-over-one double-hung sash windows and the ground floor has storefront windows superimposed by multi-lighted transoms on the façade (facing north) and square multi-lighted fixed windows on the west elevation. One bay on the façade serves as a stairwell opening. Ornament consists of a simple corbelled brick comice line, two corbelled brick belt courses, piers from the street to the second floor, simulated quoins, on the second story, and raised window labels, all of contrasting buff-colored brick. The legend "Jameson Hardware Co. Sporting Goods" appears on what is visible of the east elevation. The rear elevation is plain painted brick with irregular fenestration.

The building was erected by J.L. Fletcher in 1984 and occupied by R.M. Wade and Company.

Subsequently Evens and Jameson operated and in 1921, Harold Taylor bought into the business. Four apartments upstairs were occupied in the 1920's by Dr. Wood, the Jameson's, and the librarian, Mrs. Barton. In 1932, Harold Taylor assumed ownership of the business.

17PAST TO Today it is in the hands of his son-in-law, Ethan Dale. THE BUILDING IS NOW CHINED BY

HISTORIC 380 \$ FORD LLC

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Jameson Hardware



608 NE Third Street

Construction Date:1917

Historic Name: Secondary Significant

Current Business: McMinnville Ballet Studio Historic Significance: Secondary Significant

Style of Architecture: Craftsman

The former Jameson Hardware Building was constructed by J.L. Fletcher after 1917 and first occupied by R.M. Wade and Company. Later, Evans and Jameson operated their hardware business in the building. Jameson bought out Evans in 1915 and in 1921, Harold Taylor bought into the business. The four upstairs apartments were occupied by Dr. Wood, the Jameson's, and the librarian, Mrs. Barton. Howard Taylor bought the property in 1932.

Taylor Dale Hardware was in business from 1933-1993.

Currently the building is home to a ballet studio, and there are five BEIHG REMORETED AS A apartments on the second floor.

RESTAURANT AND SEVEN





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Appendix G - Summary of Taylor Dale History Sources

Year	Type	Book/Page	Information
9 March 1858	Warrenty Deed	E/283	Francis Fletcher et.al. to Amity Methodest Episopal Church, Enos & Willamina Williams et.al. trustees, North 1/2 of Block 6, in the Town Plat of Amity, "where said church now stands." \$250.00
1884	Sanborn		Site not covered
1889			A farm house and barn occupy the Taylor-Dale site. A small farm implements store is across F Street.
1892	Sanborn		R.M. Wade store appears as largest building in town ,60'x210', two contigous brick buildings on the north side of 3rd Street between E and F Streets.
1902	Sanborn		R.M. Wade docummented at same location
1904	Directory		Wade R M & Co, Horace Lilly Mngr, Hardware, Vehicles and Implements ns 3d bet E and F, (See top lines) Jacob Wortman, Banker C.J Taff Attorney-at-Law
3 August 1905	Warrenty Deed	46/253	James Fletcher by Executor of will, to Ralph Wortman, South half of Lot 4, Block 17, of Original Town Plat of McMinnville, \$865.00
3 August 1905	Warrenty Deed	46/255	James Fletcher by Executor of will, to James L. Fletcher, Lot 3, Block 17 of the Original Plat of McMinnville, Oregon, \$560.00
5 August 1905	Warrenty Deed	48/71	James L. Fletcher to, Cora Fletcher Lot 3, Block 17 of the Original Town Plat of McMinnville, \$560.00
1909	Directory		R.M. Wade is going strong in the same location. J.L. Fletcher and H.O. Wheeler appear as partners in Standard Electric CO. located on 3rd between D and E Streets.
			Evans, WC Jameson's future partner, Jameson is not listed. O.E. Vanoose is working for City Water & Lightight. Dwight Miller, carpenter, later credited as designer/builder of Taylor-Dale is listed as living on Lafayette Ave. John Wortman, First National Bank of McMinnville McMinnville Brick, Jacob Seitter prop.
4 February 1909	Warrenty Deed	55/205	Sarah Estes to, Sarah Fletcher, Lot 4 and west 1/2 of Lot 3, Block 10, Rowlands Addition to the town of McMinnville, $\$3,900.00$
1910 July	Directory		J. L Fletcher is now the sole proprieter of Standard Electric Co. R.M. Wade & CoHardware and Imps. O. Vanoose residence
1 August 1910	Warrenty Deed	59/3	Bewley to, Sarah A. Fletcher, Lots 13, 14, 15, 16 or First Addition of McMinnville College; plus 4 acres(+ -) another described tract; plus 4.5 acres (+ -) \$6,000.00
1910	Phone Book		Evans, W. C. Fletcher, J. L. and Jameson not listed Millers Taff, Chas; O Vanoose Standard Electric Co, J. Fletcher, Prop. Wade &Co. Hardware and Imps. Wortman, Frank
1911 Oct	Phone Book		Wade R. M. & Co. Hardware and Implements Standard Electric Co. listed Evans, W. C., crossed out. J.L. Fletcher listed Taff, Chas Wortman, Frank, Falph, John
3 March 1911	Quitclaim Deed	59/615	Sarah A. Fletcher and James L. Fletcher her husband and 8 others to The General Public, 40 foot wide road right-of-way in Yamhill and Polk counties.
19 June 1911	Quitclaim Deed	59/571	Oregon and California Railroad Company to, Sarah A. Fletcher Lots 3 and 4 Rowlands Addition to the City of McMinnville. \$1.00 (It is not known how of when the Fletchers aquired Lots 3 and 4, Block 6, of Rowlands Addition to the City of McMinnville)

6 July 1911	Warrenty Deed	61/189	J. L Fetcher and Sarah A. Fletcher to, T. A. White, east 1/2 of lot 3, Block 6, Rowlands Addition to the City of McMinnville, \$1,000.00.
1912	Sanborn		Site of 618 shows a wood frame, iron clad, "Electric Supply" shop, with 16' high front
1913-1916	Photo		Undated, Assumed suffragettes in July 4th parade. Shows original house on T-D property and west flank of 618 bldg
1913	Phone Book		G.W. Evans; J.L. Fletcher listed Jameson, Evans & Co. Hardware & Impliments listed
1914 June	Phone bk		Jameson & Evans Hardware & Implts. listed Jameson, Mrs. A. LRes G.W. Evans listed as Hardware Implements J.L. Fletcher listed Standard Electric Co. listed Wheeler D.E. listed Taff, Chas
1915 Oct	Phone bk		JAMESON-EVANS Co., HARDWARE and EQUIPMENTS @ 519 Third St. (btwn E and F)
			McMinnville Plumbing, Miller M. S. Taff Chas J. Attorney, John Wortman, WH Fletcher , Directors of Home Phone Directory Fletcher, J. L. Standard Electric Co. listed at 616 third Stret Seitter, Jacob
1916 July	Phone bk		JAMESON-EVANS Co., HARDWARE and EQUIPMENTS 519 Third St. (btwn E and F) Taff, Chas J. Abstractor Jameson, A L, 531 Cooper St. M.S. Miller Plumbing and Heating @ 544 Third Street, later McMinnville Plumbing; Dwight Miller, carpenter is missing. Standard Electric Co. listed at 616 Third.
1 March 1917	Dedication	72/302	Sarah A. Fletcher and J. L. Fletcher, her husband, to The Public and abuting property owners N 10 feet of lots 5 and 6, Block 6, Rowlands Additionfor an alleyway. \$25 paid by T.A. White
1917 April	Phone Book		Jameson, Harper N, 106 Cedar St
			Taff, Chas J. Attorney JAMESON HARDWARE CO., 519 Third St. (btwn E and F) Hamblin-Wheeler Clo. Co., Gents Furnishing. Wheeler was Fletcher's partner in Standard Electric Co. Jameson, A L, 531 Cooper St. Standard Electric CO., M. H. Mcguire prop. @ 616 3rd St G.W. Evans Mayor and City Water and Light Commissioner McGuire proprietor of Standard Electric CO, 616 Third St M.S. Miller prop McMinnville Plumbing & Heating, 544 3rd
1917	Photo		Undated excavation of 608 basement and Overland car dealer
1917	Assessors Record		Construction date for 608.
1918-1920	Photo		Showing front of 608 and 618 with 22' high front. Frank Wortman's car out front.
1918-1920	Photo		Undated, 608 with small portion of 618, early Overland and Deering Machinery sign
1919 Apr	Phone bk		JAMESON HARDWARE CO., 904 Third St. JAMESON HARDWARE CO., 519 Third St. Jameson , A L, residence @ 531 Cooper St GW Evans not listed M.H. McGuire prop. Standard Electric Co, Residence @ N. 139 B St. McGuire Electric Co. 616 3rd Street H. L. Toney, Dentist
1920 Jan	Phone bk		Jameson, A L. Fletcher Apts.

JAMESON HARDWARE CO., 904 Third St.

McGuire Electric Co. @ 616 3rd Street

M.H. McGuire prop. Standard Electric Co, Residence @ N. 139 B St.

1921	Phone book		Miller, Howard, Electrician
			Miller, M. S., Plumbing McQuire Electric Company @ 413 3rd Street McMinnville Brick and Tile
1922	Directory		JAMESON HARDWARE CO., Corp., A. L. Jameson Pres. Cor 3d & F. Miller, Morris, Plumber
			Jameson, A. L. hdwr dealer, Myrtle, Fletcher Apts. Jameson, Geo., hdwr, Fletcher Apts.
			Miller, Howard, electric store Taylor, Harold, hdwr, R.D. 2
			Fletcher, James L. Sarah, 648 So E., 1 boy, 1 girl0
			Miller, Dwight, Carpenter Toney, Dr. H.L. Cor First and F sts
1923	Phone Book		Miller Electric Co., 413 3rd st.
			Miller, Howard, Electrician Miller Morris Plumber
			McMinnville Plumbing Co.
			McMinnville Brick and Tile Company McGuire, M. H.
			Taff, Chas, 239 Fifth St
			Toney, Dr.
1926	Advert		Jameson Hardware with drawing of 608 NE 3rd St. "Groceries free delivery in town. We Hurry"
1926	Assessors Record		Possilbe Remodeling of 608
1927	Photo		Detail of arial overview; Shows, original façade of 618, Ten years of wear on 608; New garage at 620.
1928	Sanborn		Shows new garage at 620 Third Street, Original size of 616/618 spaced away from neighboring buildings, with two out buildings and egress stair from second story of 608.
22 September 1936	Warrenty Deed	111/583	Sarah A. Fletcher, widow to W.C. Hagerty and LiLa W. Hagerty, husband and wife, and H. L. Toney and Pearl Toney, husband and wife, Lot 4 and west 1/2 Lot 3, and north 10 feet of Lot 5 and west 1/2 of Lot 6, Block 6 Rowlands Addition. \$10,000.
7 April 1937	Warrenty Deed	112/385	Ollie M. White, widow of T. A. White, et. al. by Sheriff to, American Savings and Loan Association of McMinnville, (American Corporation, messrs. Hagerty and Toney), West 1/2 of lot 3, Block 6, of Rowlands Addition. \$7,317.94
1 August 1944	Warrenty Deed	125/101	American Corporation to Lila Hagerty, widow 1/2 share and H. L. Toney and Pearl 1/2 share, EAST 1/2 Lot 3 Rowlands Addition. \$4,300.00 (H. L. Toney was Secretary of American Corporation)
27 April 1946	Indenture	134/816	Lila W. Hagerty, widow, and Pearl G. Toney, widow to William and Huldah Martin right of passage over 10 foot alleyway in exchange for Martin paving alleyway in in concrete to a minimum depth of 6" and protecting drainage from buildings on Lots, 4 and west 1/2 lot 3.
1948	Sanborn		(See report text)
18 September 1964	Warrenty Deed	40/491	Heirs of Toney and Lila Hagerty, to Taylor-Dale Hardware Co. both halves of Lot 3 and Lot 4, plus north 10 feet of Lots 5 and 6, Block 6, Rowlands Addition. \$13,500
31 May 1967	Right-of- way Grant	60/413	Taylor-Dale Hardware Co. (Etha Dale) to City of McMinnville, Dedicates for roadway purposes North 10 feet of Lots 5 and 6, Block 6 of Rowland Addition. \$1.00
6 February 1987	Quitclaim	216/2232	Quitclaim Martins to Gallery Players, Lots 5 and 6 Block 6, Rowlands Addition
13 April 1994	Warranty Deed	307/0521	Taylor-Dale Hardware Co. to Paul and Cindy Dale, East half of Lot 3, Block 6, Rowlands Addition. \$75,000



A CO LAMBORATO MANAGEMENTO SE ESTABLISMO DE CONTROL DE

RALSTON ELECTIVE