

## McMinnville Growth Management and Urbanization Plan, 2003 – 2023

City of McMinnville
Remand Order 12-WKTASK-001814

### MAP REPOSITORY

December, 2020 **Attachment 4** 

- Draft UGB Proposal Comprehensive Plan Map
- Draft UGB Proposal
- Draft UGB Proposal Resource Areas: Soils
- Draft UGB Proposal Showing Proposed Comp. Plan for Phases 1 & 2
- Draft UGB Proposal Showing Phases 1 & 2
- Aerial Photo with 1-Mile Buffer of Current UGB
- Soils within 1-Mile Buffer of Current UGB
- Study Areas Hazards: Flood Hazard
- Study Areas Slope
- Study Areas Unbuildable and Committed Land
- Study Areas Chegwyn Conservation Easement
- Soils within 1-Mile Buffer of Current UGB
- Study Areas Soils
- Study Areas Study Areas and Sub-Areas
- Study Areas Soils
- Study Areas Soils
- Study Areas Exception Areas
- Study Areas Soils: Predominant Nonirrigated Soil Capability Class III or Lower
- Study Areas Soils: Predominant Nonirrigated Soil Capability Class II
- Study Areas Soils: Predominant Nonirrigated Soil Capability Class I
- Draft UGB Proposal -Soils
- Draft UGB Proposal –Soils
- Draft UGB Proposal –Soils
- Study Areas Hazards (Earthquake)
- Study Areas Hazards (Landslide)
- Study Areas Hazards (Liquefaction)
- Study Areas Hazards (Wildfire)
- Study Areas Hazards (Wildfire)
- Study Areas Wetlands: State Wetland Inventory
- Study Areas Oregon Critical Wildlife Habitat: Species of Concern
- Study Areas Oregon Critical Wildlife Habitat: Species of Concern
- Study Areas Oregon Critical Wildlife Habitat: Species of Concern
- Study Areas Oregon Critical Wildlife Habitat: Species of Concern
- Study Areas Oregon Critical Wildlife Habitat: Species of Concern
- Study Areas High Value Farmland
- Framework Plan



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

www.mcminnvilleoregon.gov

### TECHNICAL MEMORANDUM #20 MGMUP UGB REMAND UPDATE

**DATE**: November 4, 2020

TO: Heather Richards, Planning Director

FROM: Tom Schauer, Senior Planner

**SUBJECT**: Data Sources

This memo summarizes the data sources which were used for the mapping and to perform GIS analysis. GIS data was obtained from agencies and organizations identified below. Much of the data is also viewable and/or downloadable from the agency websites provided below. Some data is available from multiple sources and sites.

#### Tax Lots and Tax Lot Data: Yamhill County Assessor

- Public GIS 2019
- https://www.yamhillcountymaps.com/

#### Zoning/Exception Areas: Yamhill County Planning

- Zoning Map
- https://www.yamhillcountymaps.com/

#### Street and Geographic Feature Labels: ESRI

- Street Labels Map Service
- https://www.arcgis.com/home/webmap/viewer.html

### Aerial Photography: ESRI

- World Imagery Map Service
- https://www.arcgis.com/home/webmap/viewer.html

#### Flood Hazard: FEMA

- National Flood Hazard Layer (NFHL) Viewer
- https://hazards-fema.maps.arcgis.com/apps/webappviewer/index.html

### Earthquake Liquefaction (Soft Soil) Susceptibility: DOGAMI

- Oregon HazVu: Statewide Geohazards Viewer
- https://gis.dogami.oregon.gov/maps/hazvu/

Technical Memorandum #20 (MGMUP UGB Remand Update)

Date: November 4, 2020 Re: Data Sources

Page 2

#### Landslide Susceptibility: DOGAMI

- Oregon HazVu: Statewide Geohazards Viewer
- https://gis.dogami.oregon.gov/maps/hazvu/

#### **Expected Earthquake Shaking: DOGAMI**

- Oregon HazVu: Statewide Geohazards Viewer
- https://gis.dogami.oregon.gov/maps/hazvu/

### Wildfire Susceptibility: USFS/ODF

- Advanced Oregon Wildfire Risk Explorer
- https://tools.oregonexplorer.info/OE HtmlViewer/index.html?viewer=wildfireplanning

#### Wetlands: ODSL

- Statewide Wetlands Inventory
- https://maps.dsl.state.or.us/swi/

#### Oregon Critical Wildlife Habitat - Species of Concern: ODFW

- Compass Tool
- https://dfw.state.or.us/maps/compass/

#### LIDAR: DOGAMI

- LIDAR Viewer
- https://gis.dogami.oregon.gov/maps/lidarviewer/

Some data and mapping was the result of performing GIS geoprocessing, analysis, and/or classification of one or more data sources above for study areas, including data noted below.

- Hillshade, slope, slope classification, and elevation contours: LIDAR
- Water pressure zones: LIDAR/Jacobs Engineering
- Non-irrigated soil capability class: NRCS, Court of Appeals Record
- High value farmland: NRCS and elevation data classified based on ORS/OAR

#### **Agency Acronyms:**

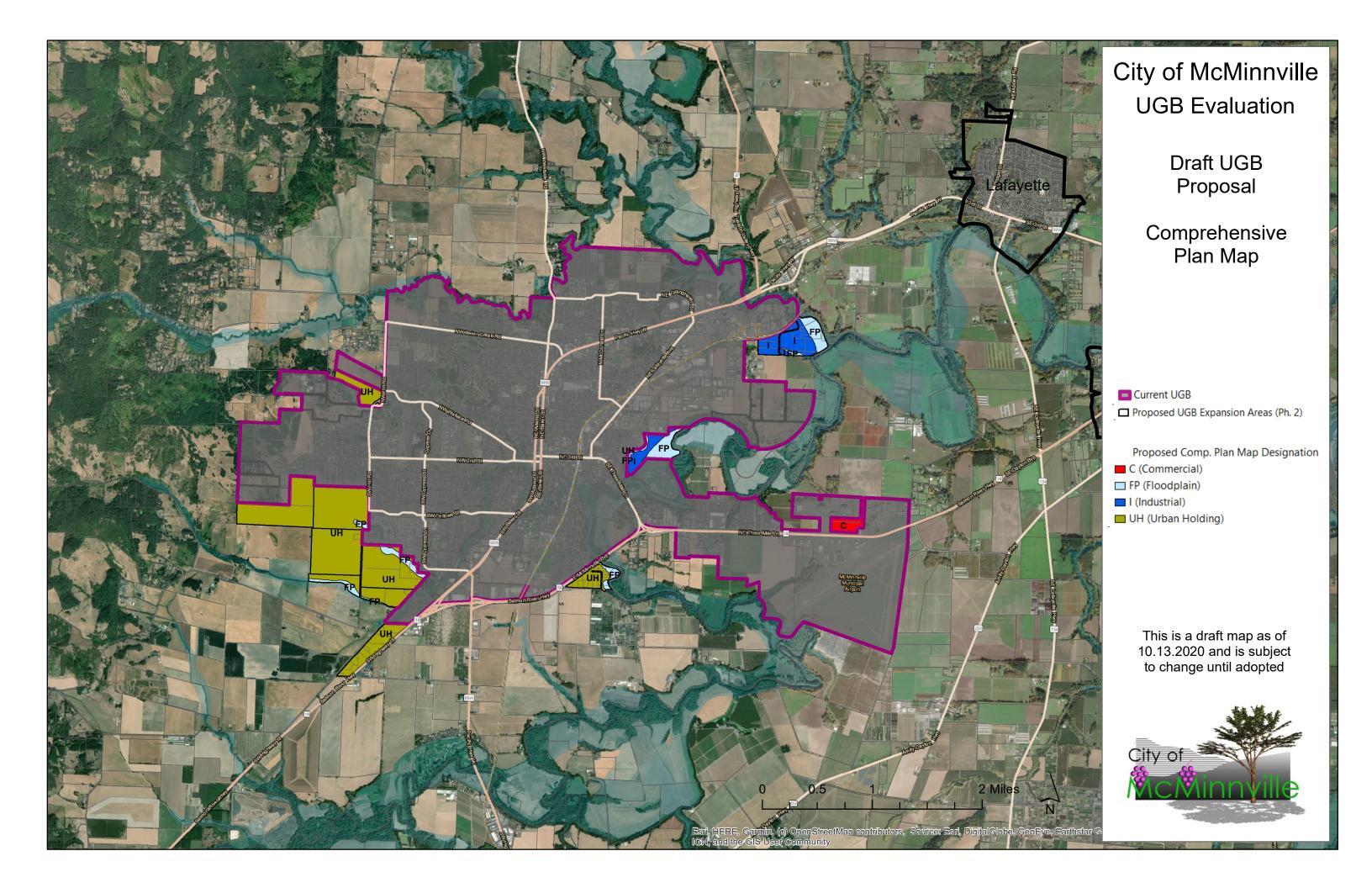
**DOGAMI:** Oregon Department of Geology and Mineral Industries

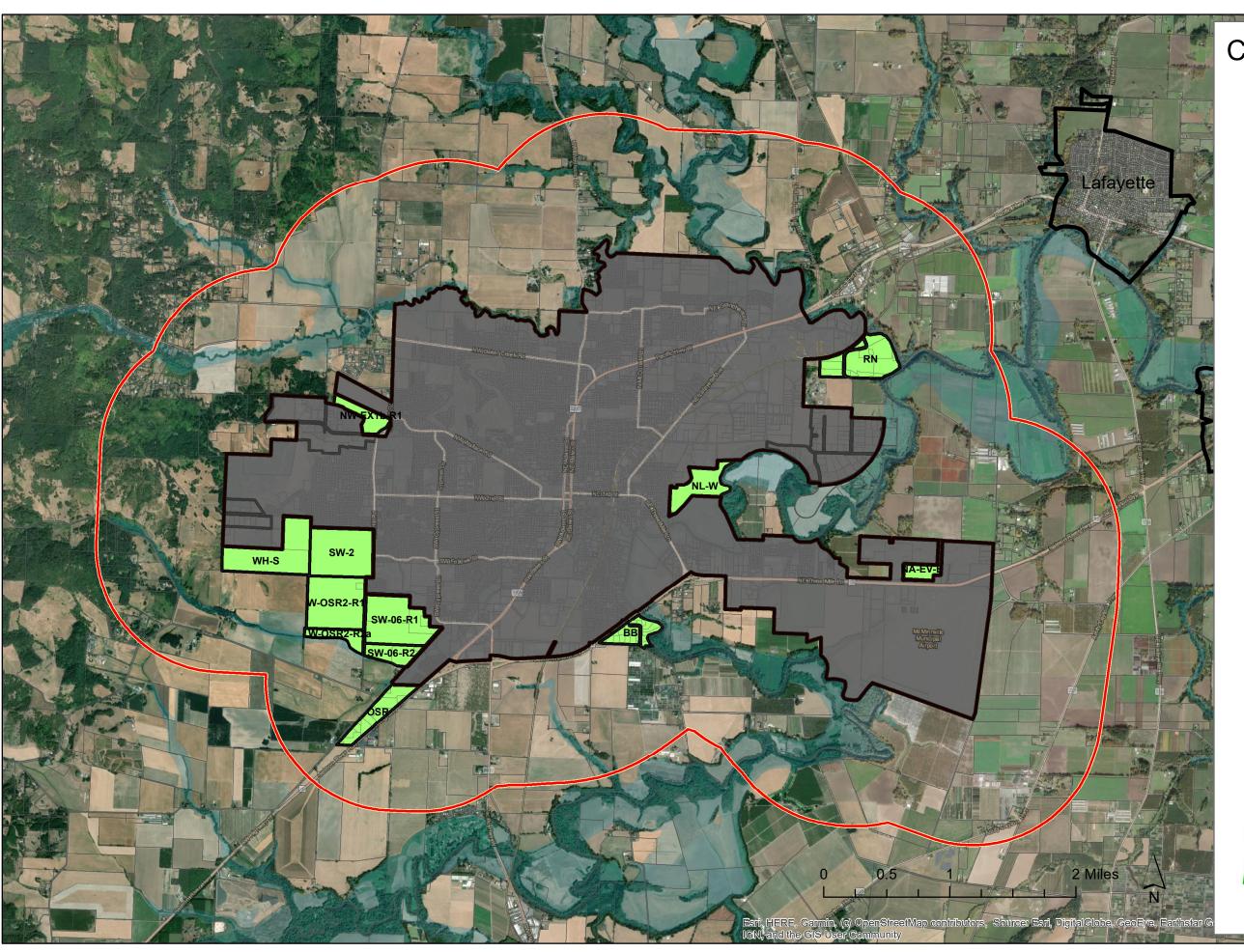
FEMA: Federal emergency Management Agency

**ODF:** Oregon Department of Forestry

**ODFW:** Oregon Department of Fish and Wildlife **ODSL:** Oregon Department of State Lands

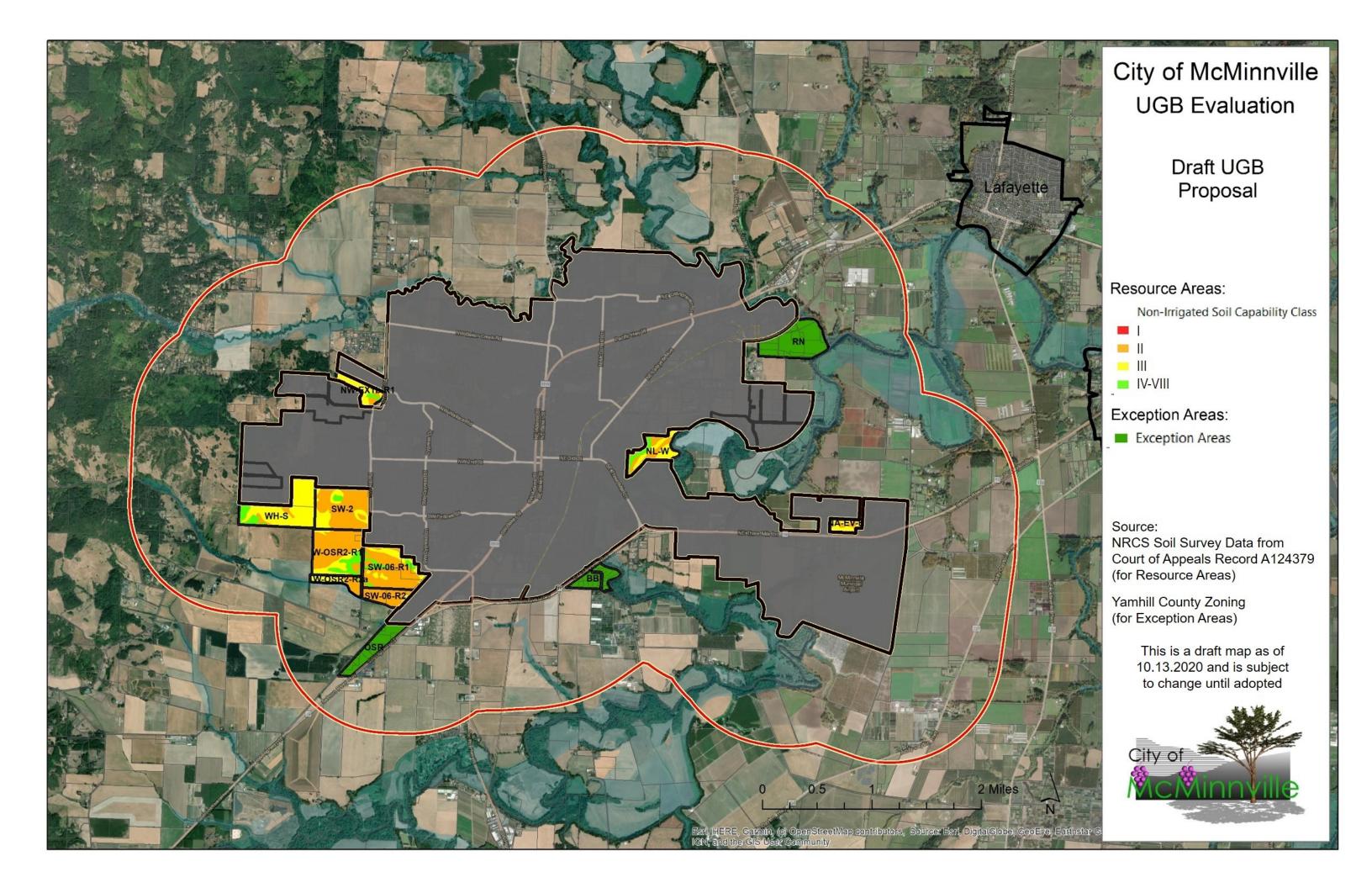
**USFS:** Unites States Forest Service

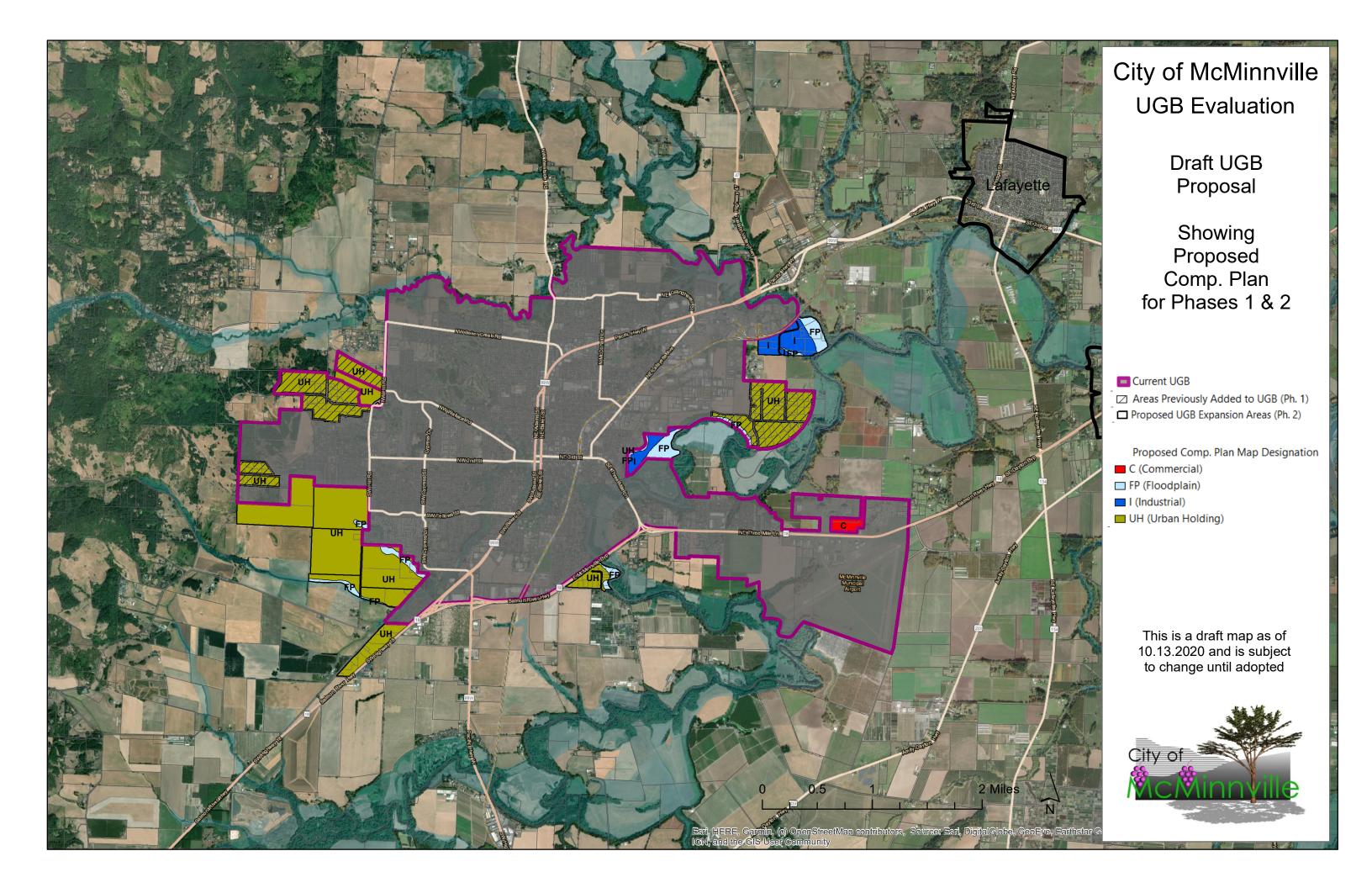


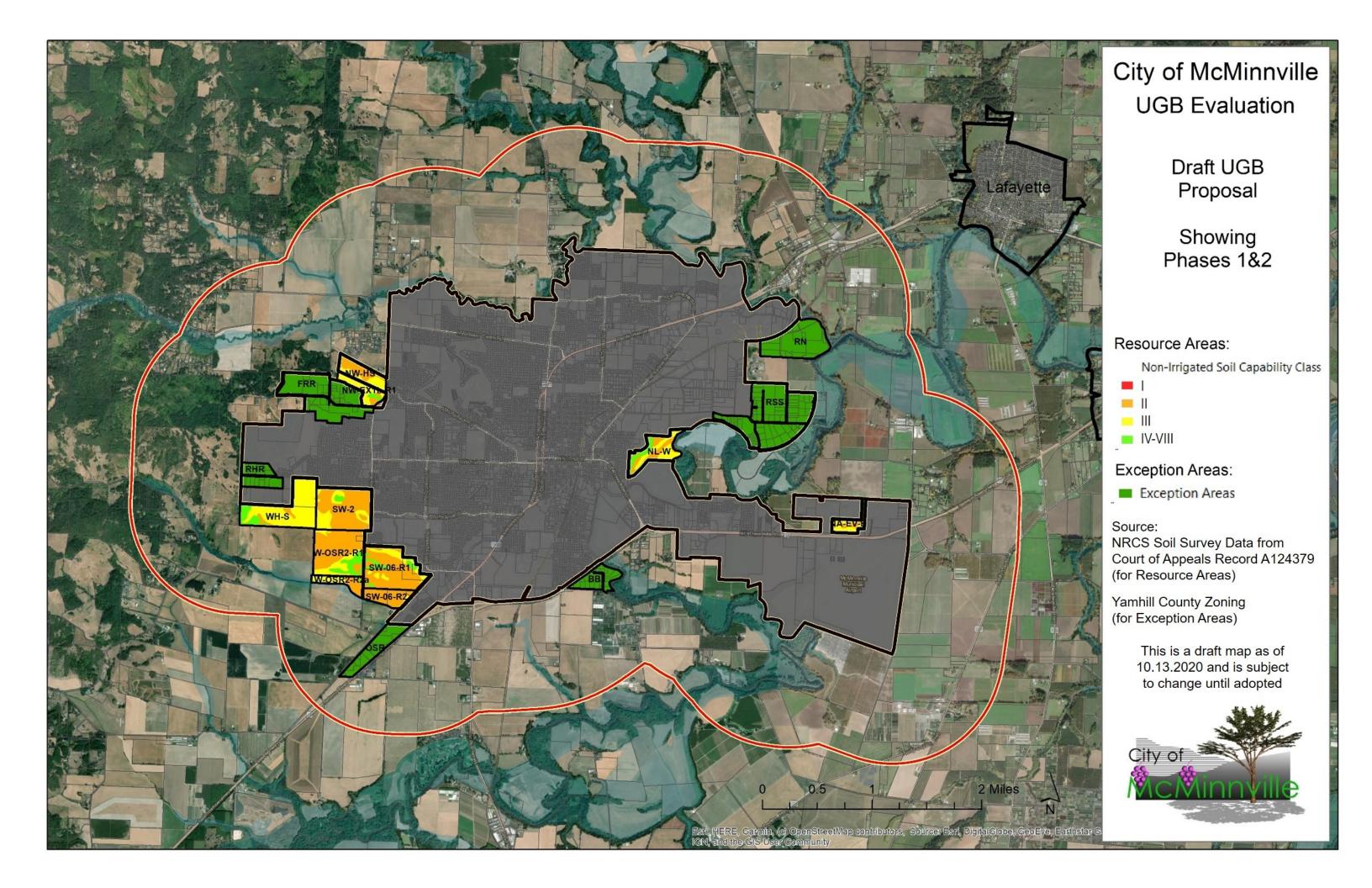


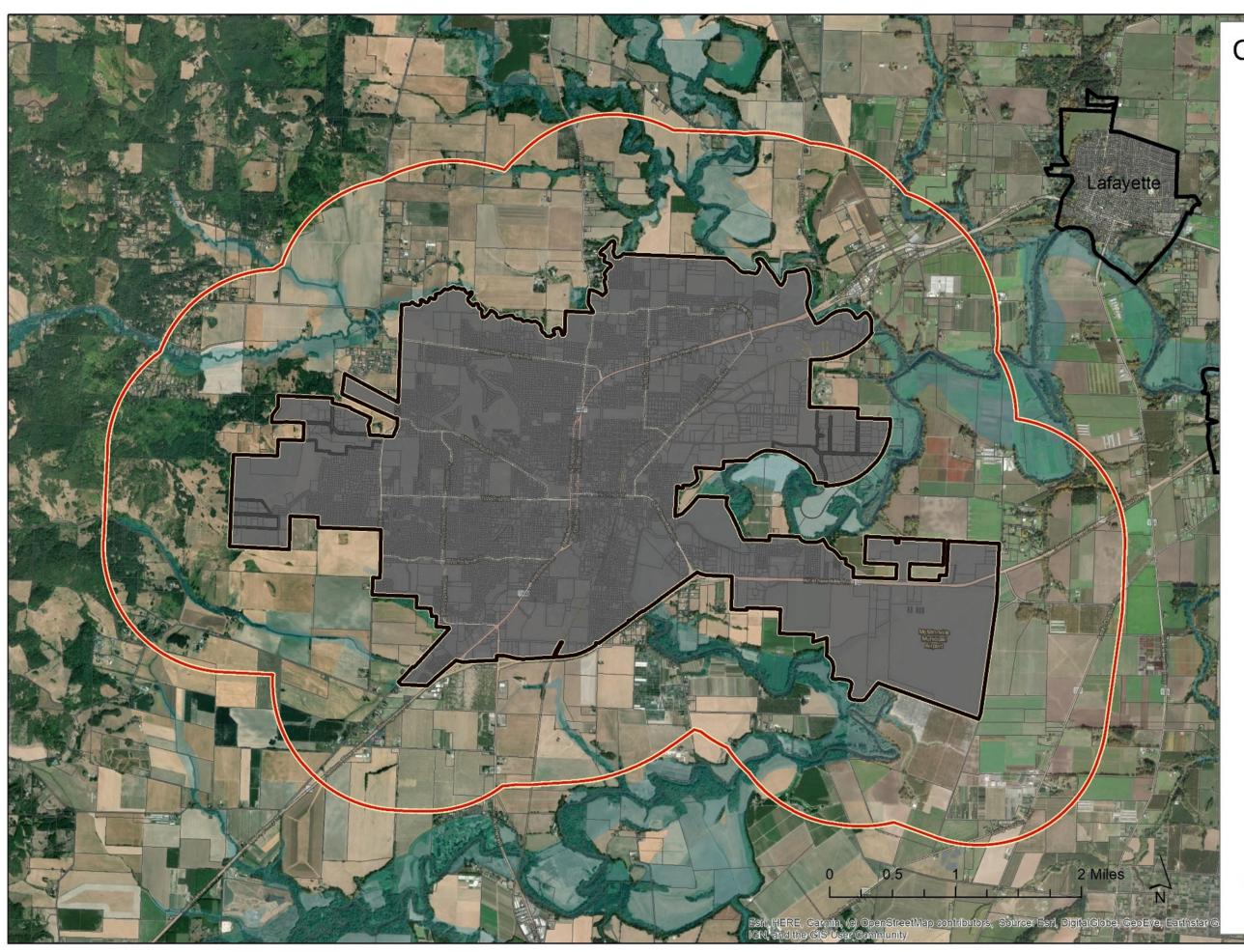
Draft UGB Proposal







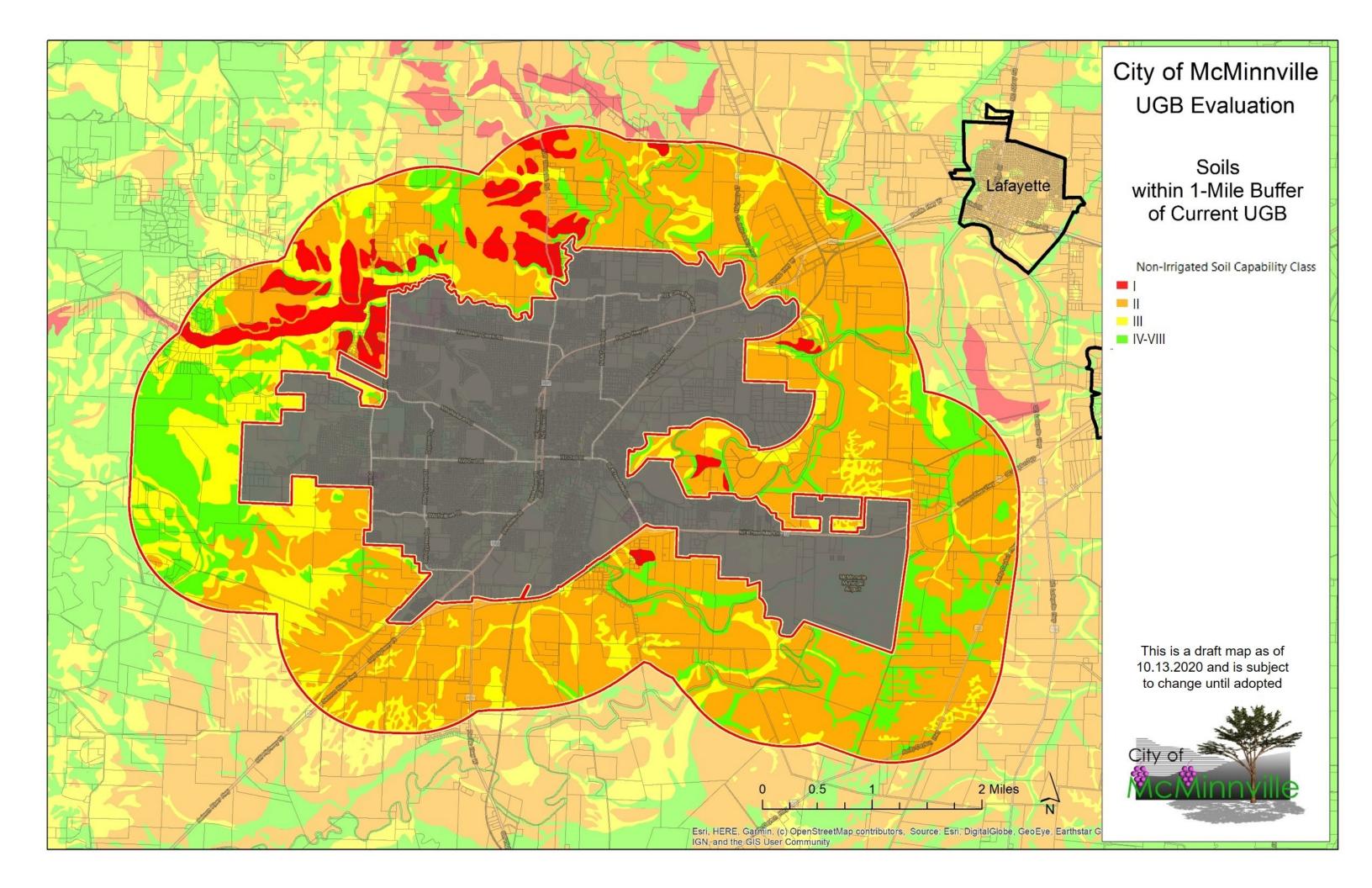


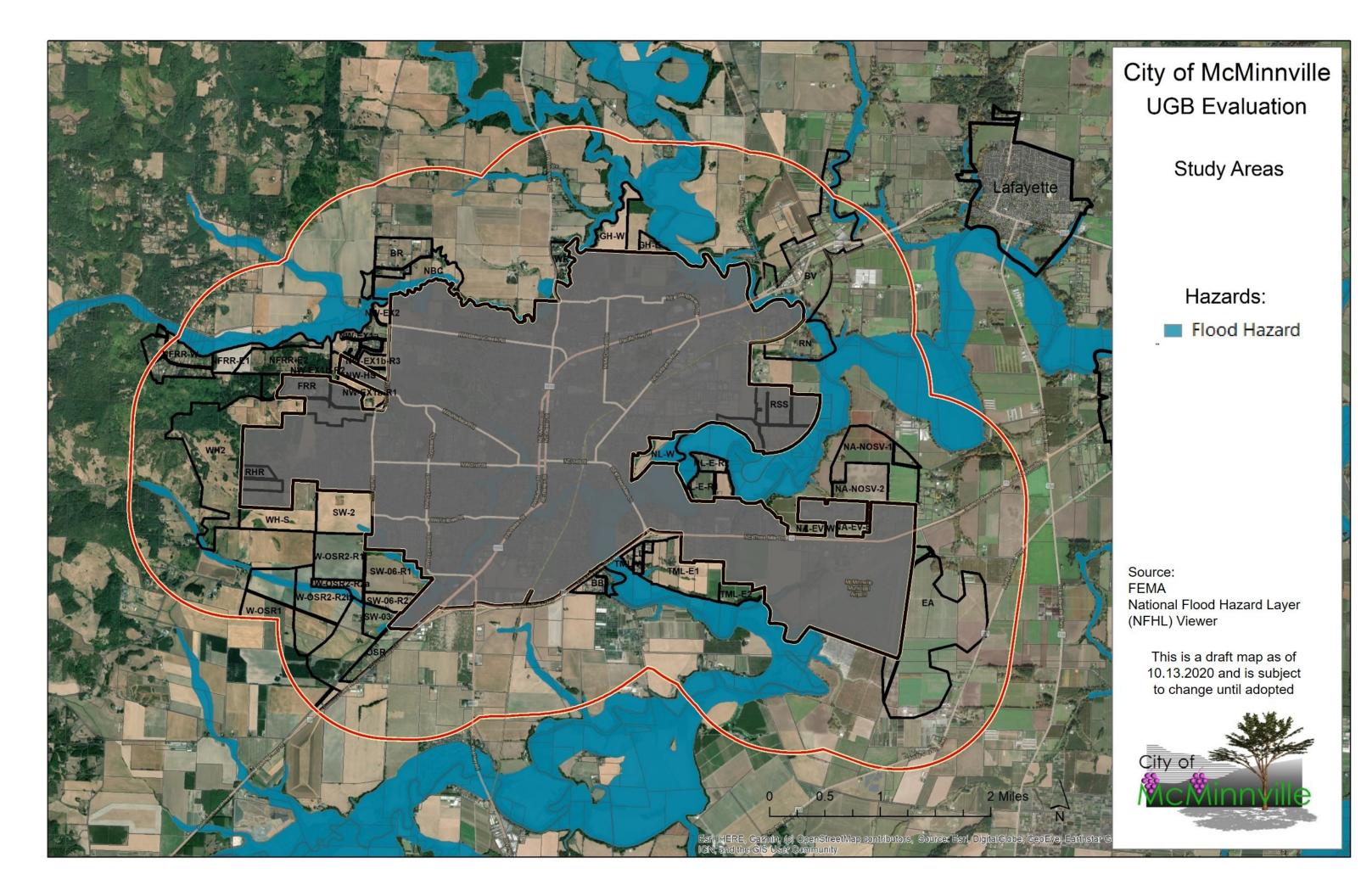


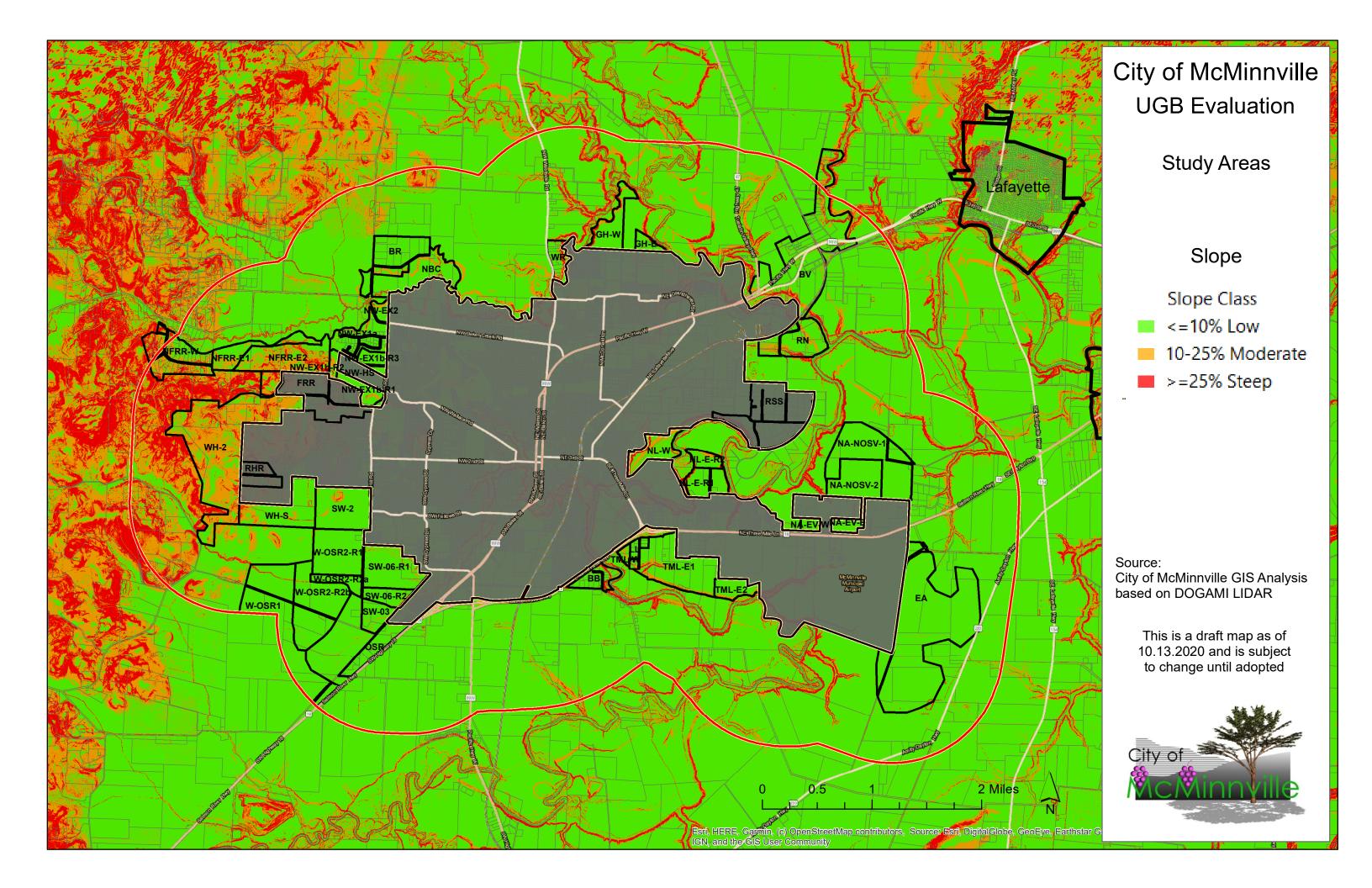
Aerial Photo with 1-Mile Buffer of Current UGB

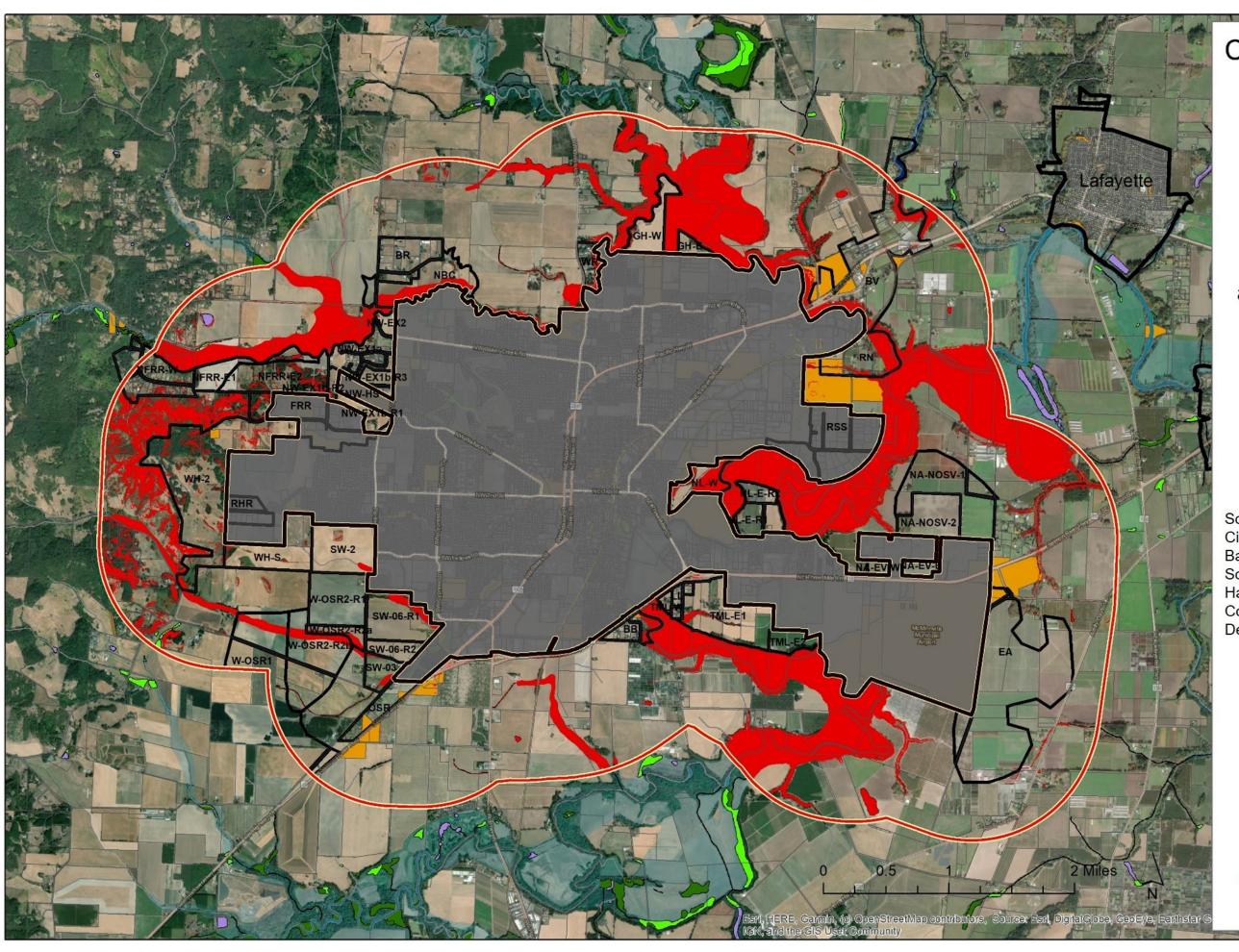
Source: ESRi World Imagery











Study Areas

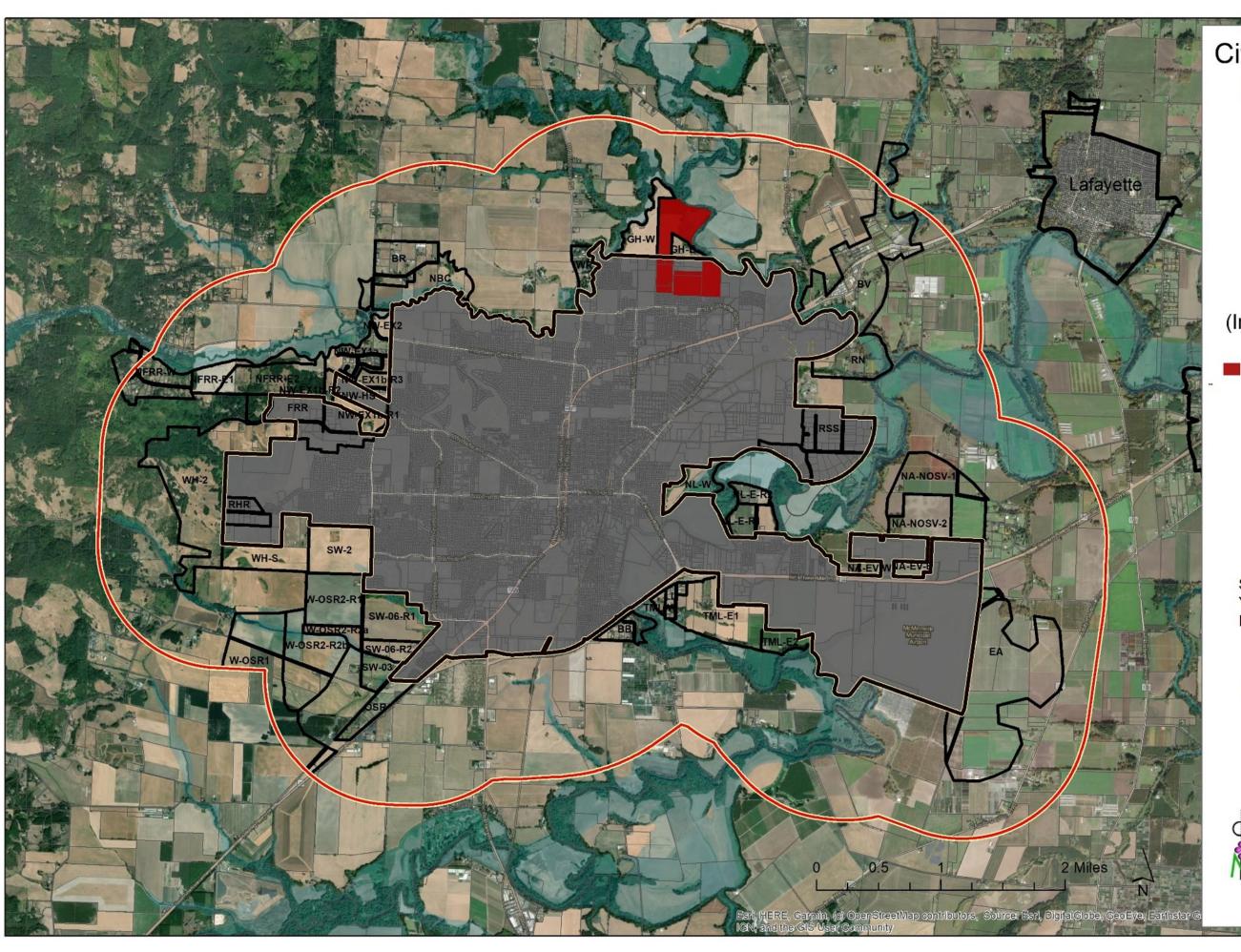
Unbuildable and Committed Land

(clipped at 1 mi.)

### Source:

City of McMinnville GIS Analysis Based on Data from Multiple Sources (Steep Slope, Flood Hazard, SWI Wetlands, Conservation Easement, Fully Developed, Committed Public)





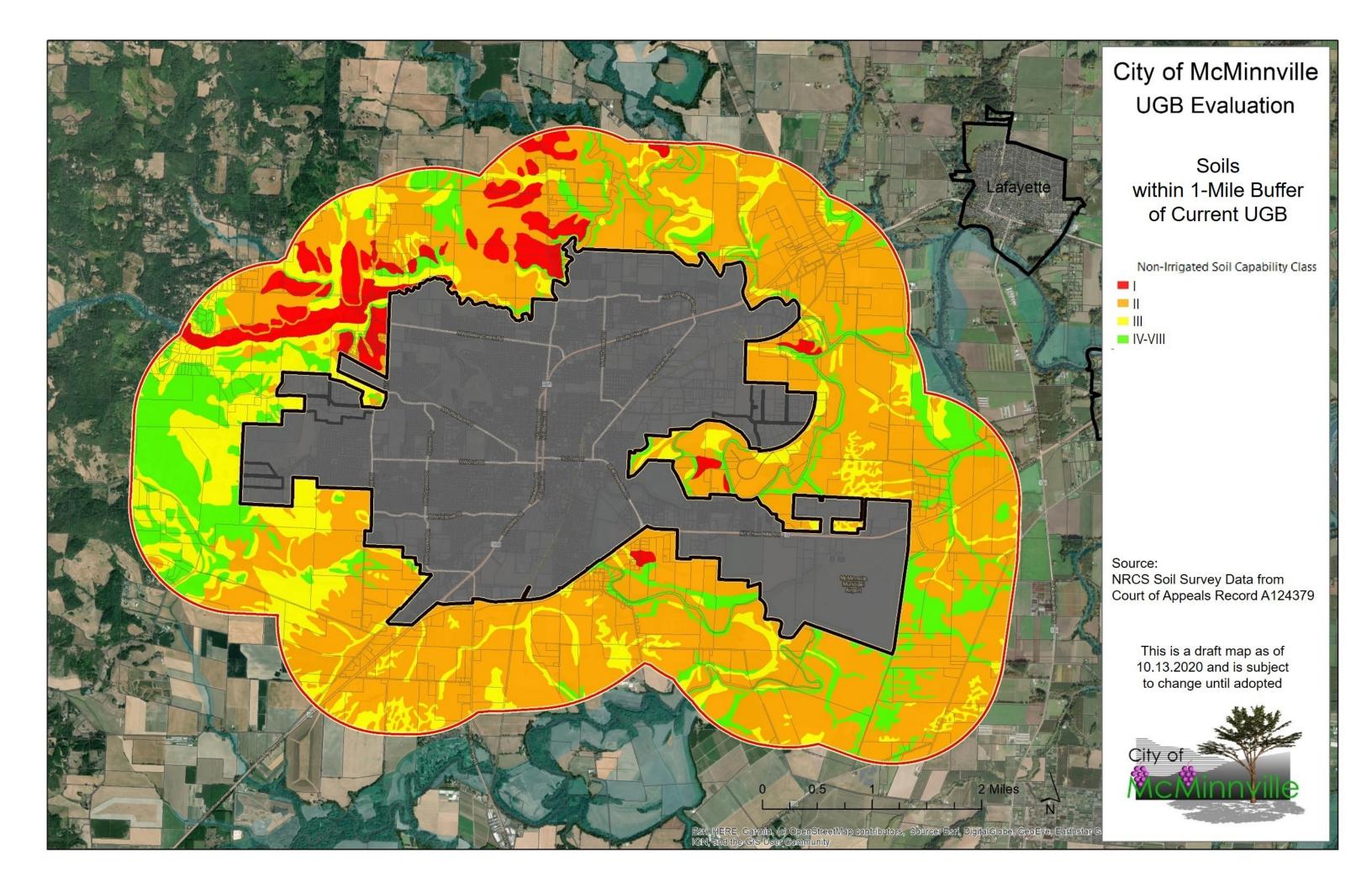
Study Areas

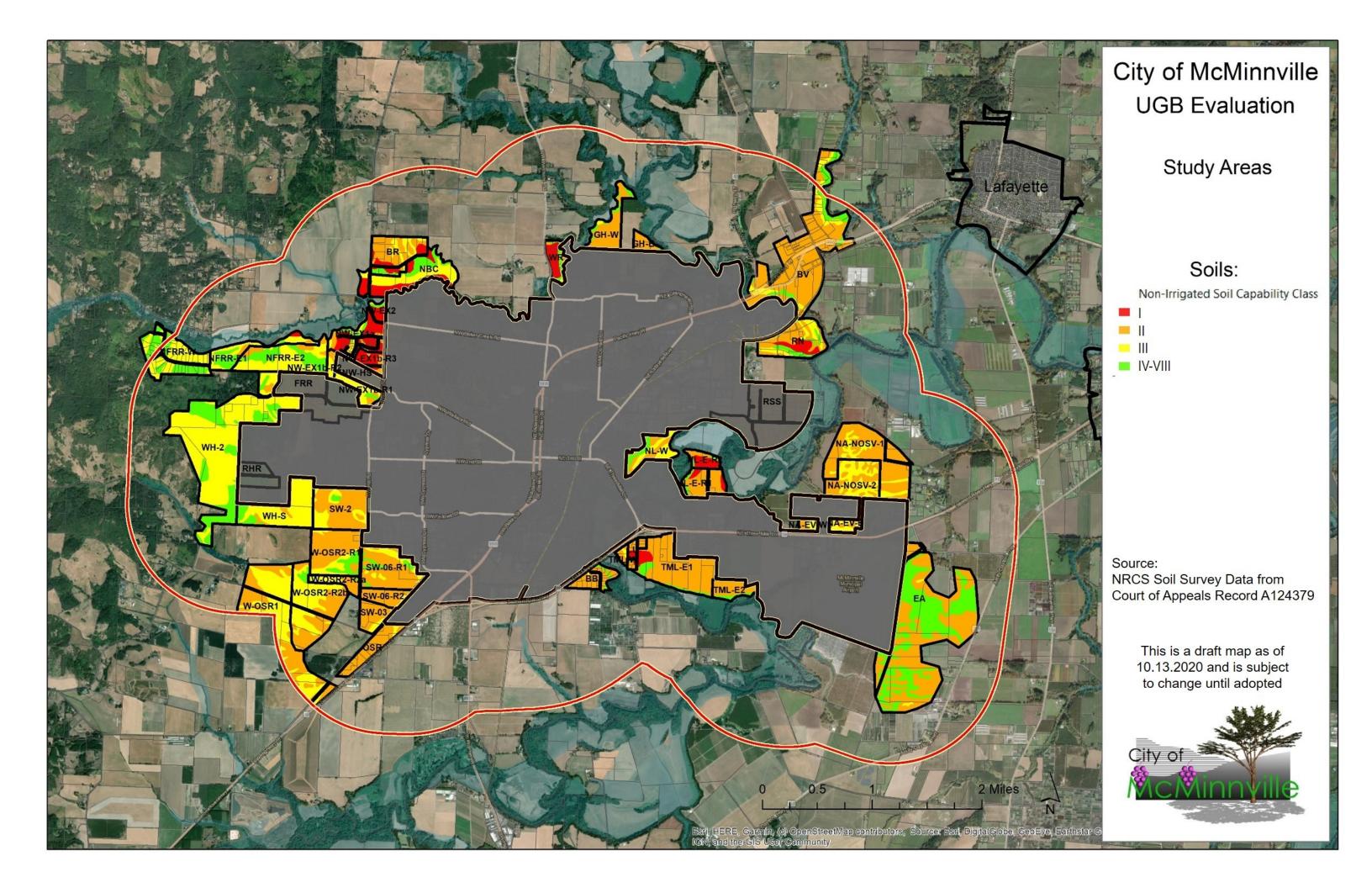
Chegwyn
Conservation
Easement
(Instrument #20090315)

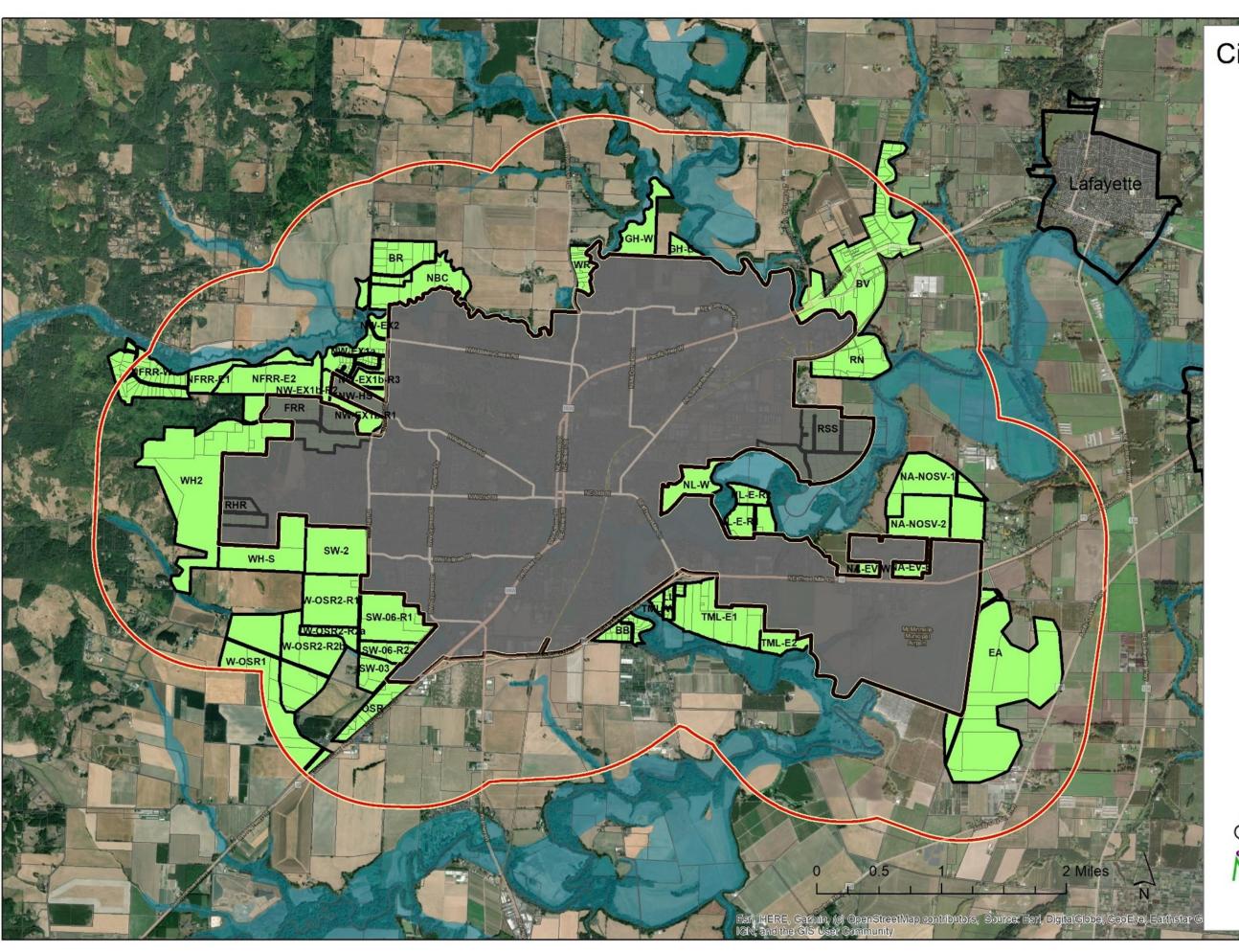
Conservation Easement

Source: Yamhill County Instrument #200903015





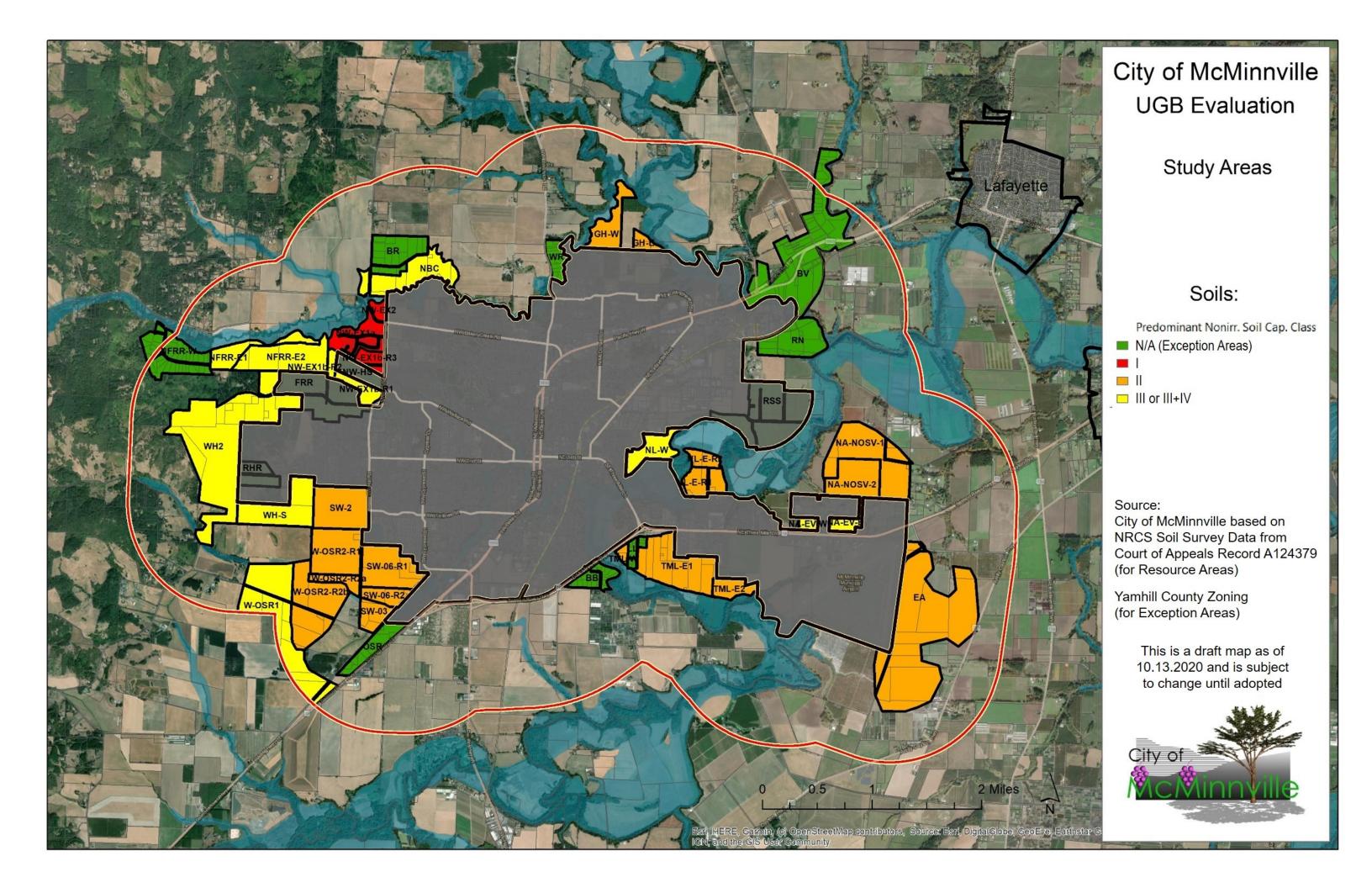


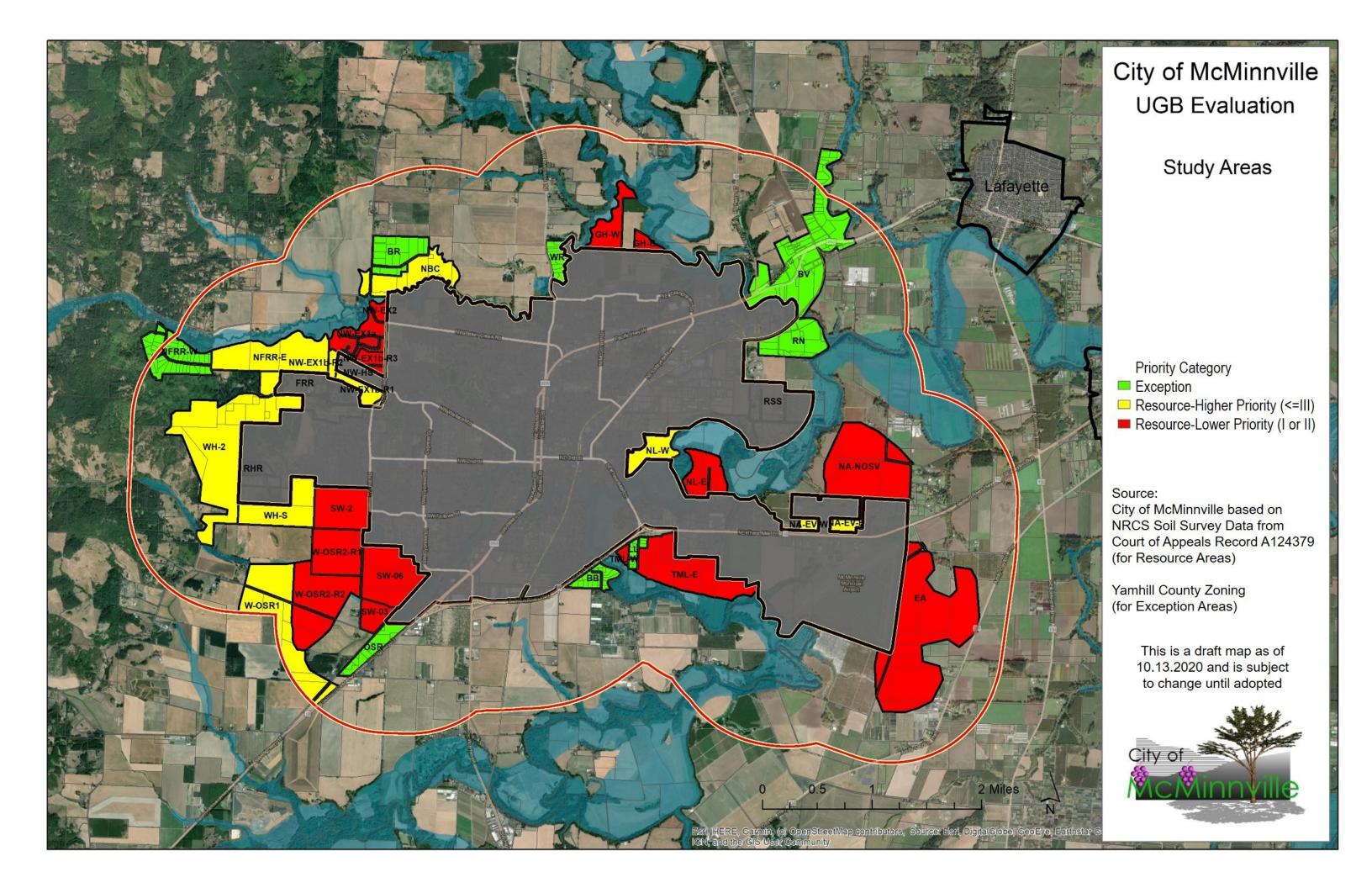


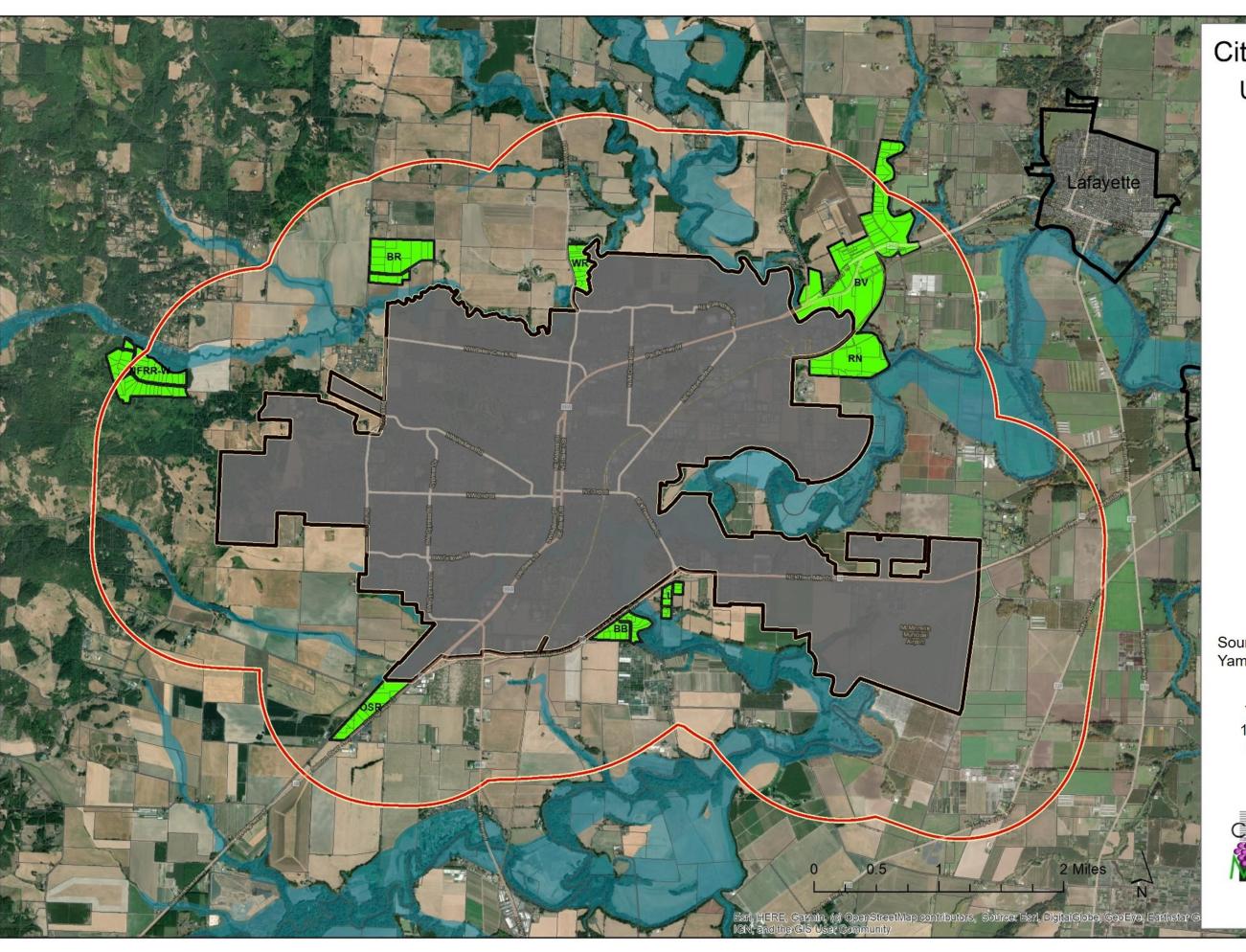
Study Areas

Study Areas and Sub-Areas







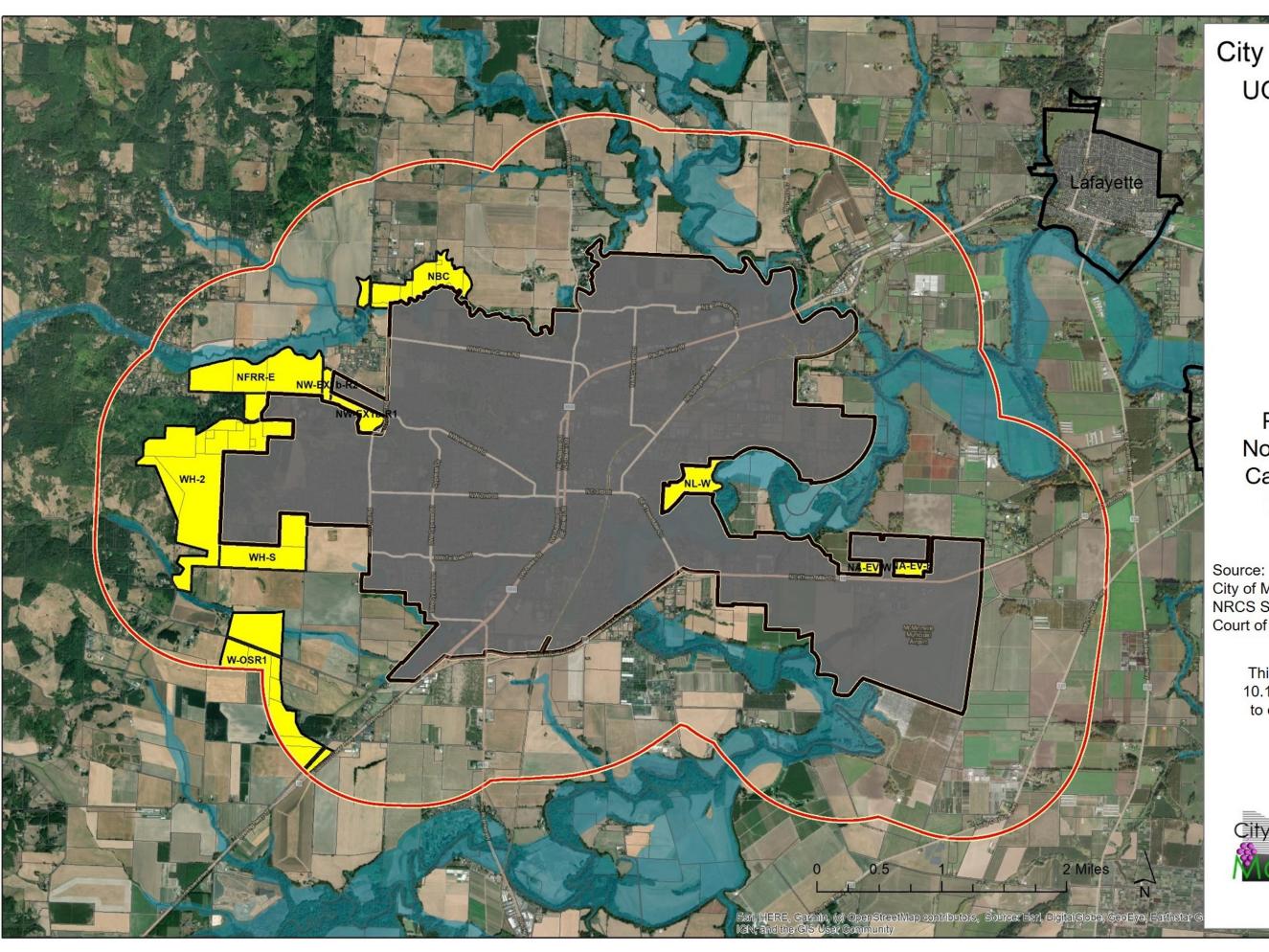


Study Areas

Exception Areas

Source: Yamhill County Zoning



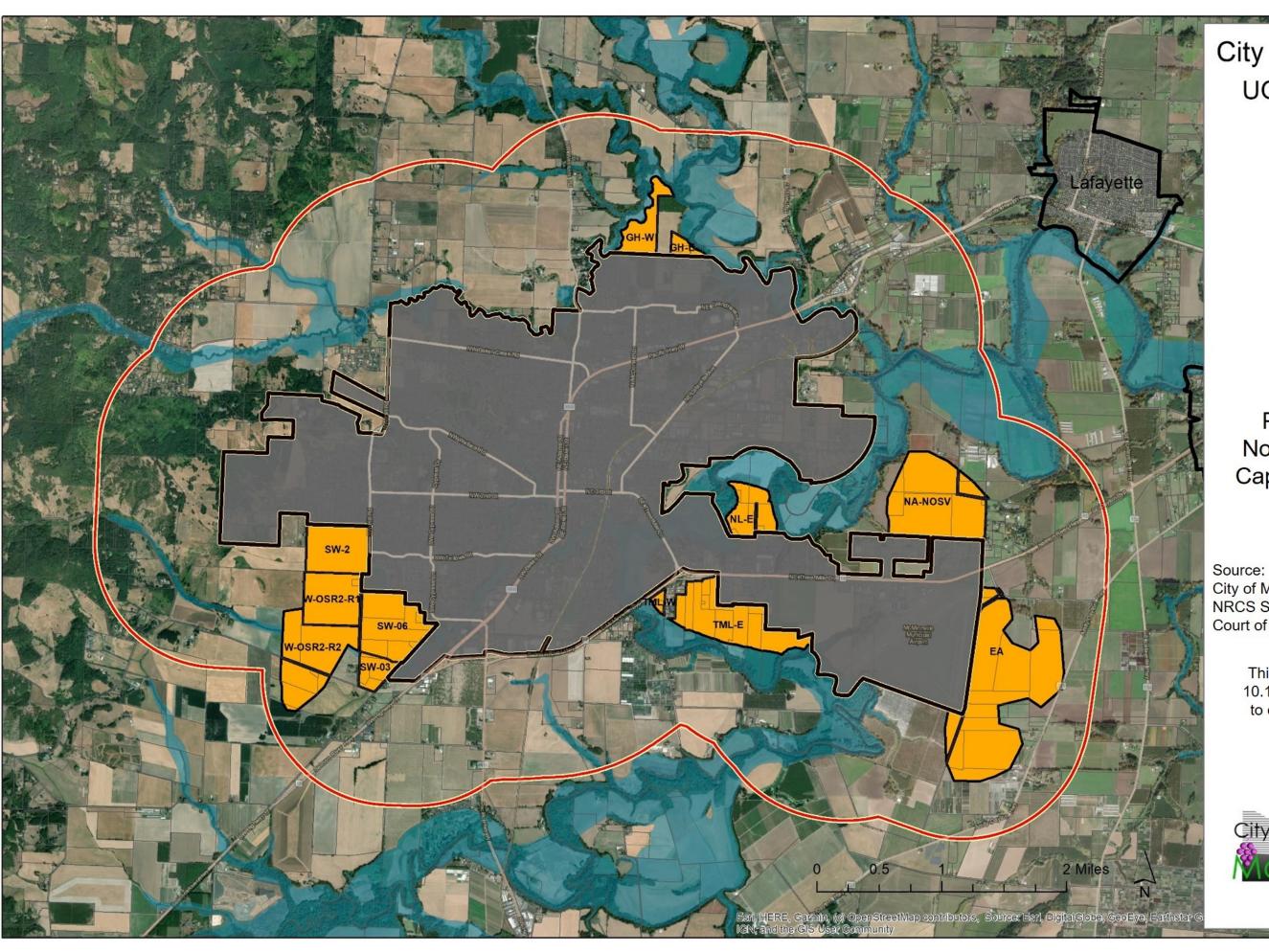


Study Areas

Resource: Predominant Nonirrigated Soil Capability Class III or Lower

City of McMinnville based on NRCS Soil Survey Data from Court of Appeals Record A124379



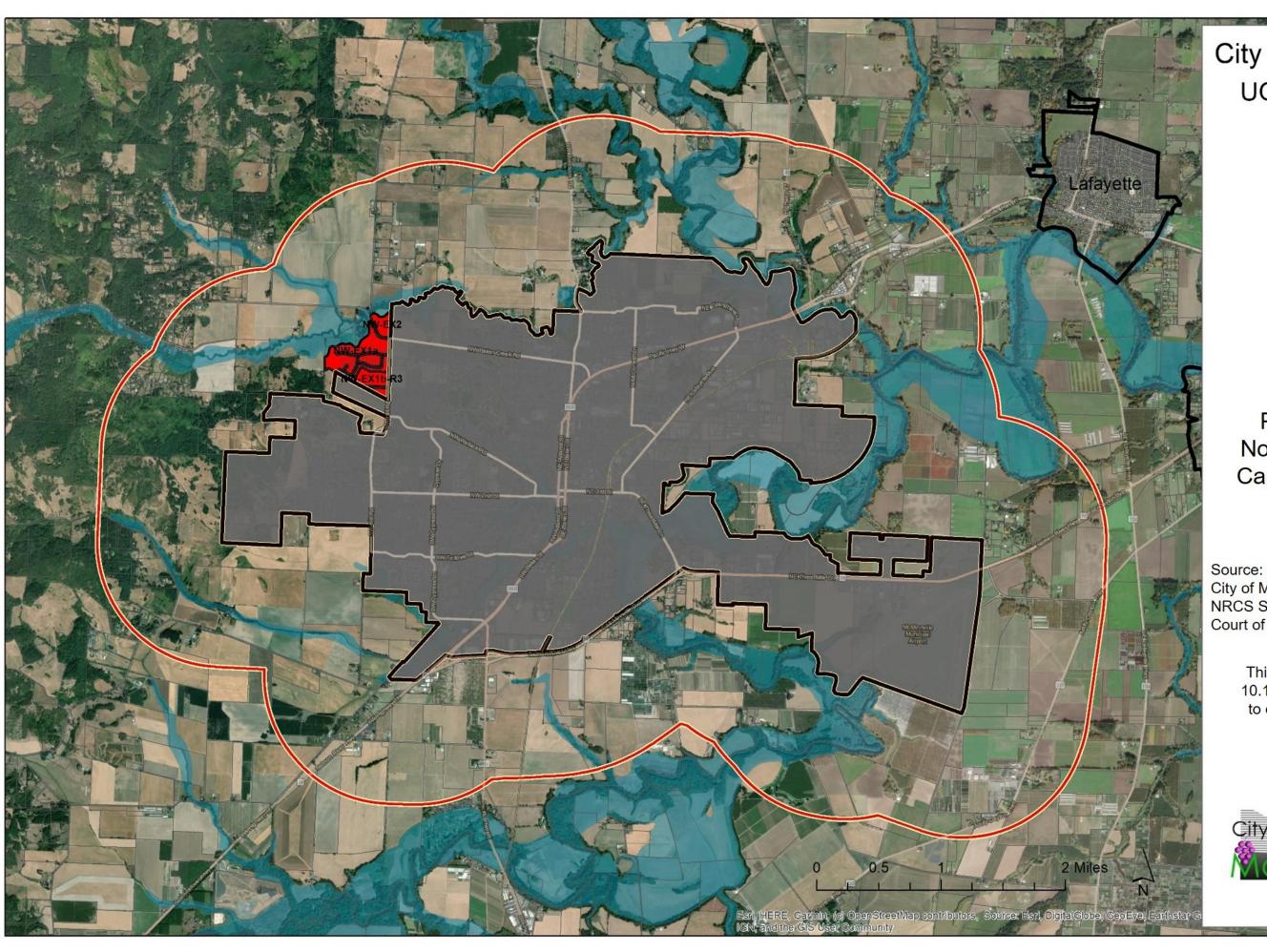


Study Areas

Resource: Predominant Nonirrigated Soil Capability Class II

City of McMinnville based on NRCS Soil Survey Data from Court of Appeals Record A124379





Study Areas

Resource: Predominant Nonirrigated Soil Capability Class I

City of McMinnville based on NRCS Soil Survey Data from Court of Appeals Record A124379



