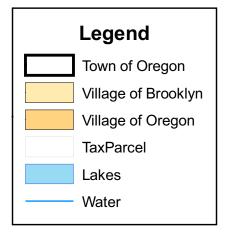
# OREGON

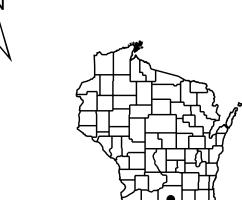
## Town of Oregon Dane County, Wisconsin

### **Base Map**



0 2,640 5,280 Feet

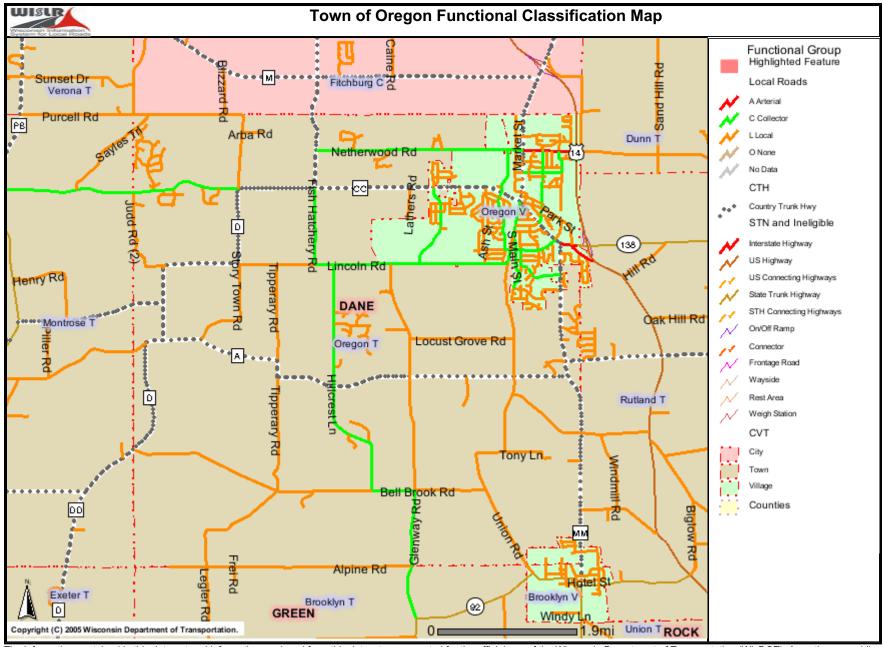
1 inch equals 3,300 feet



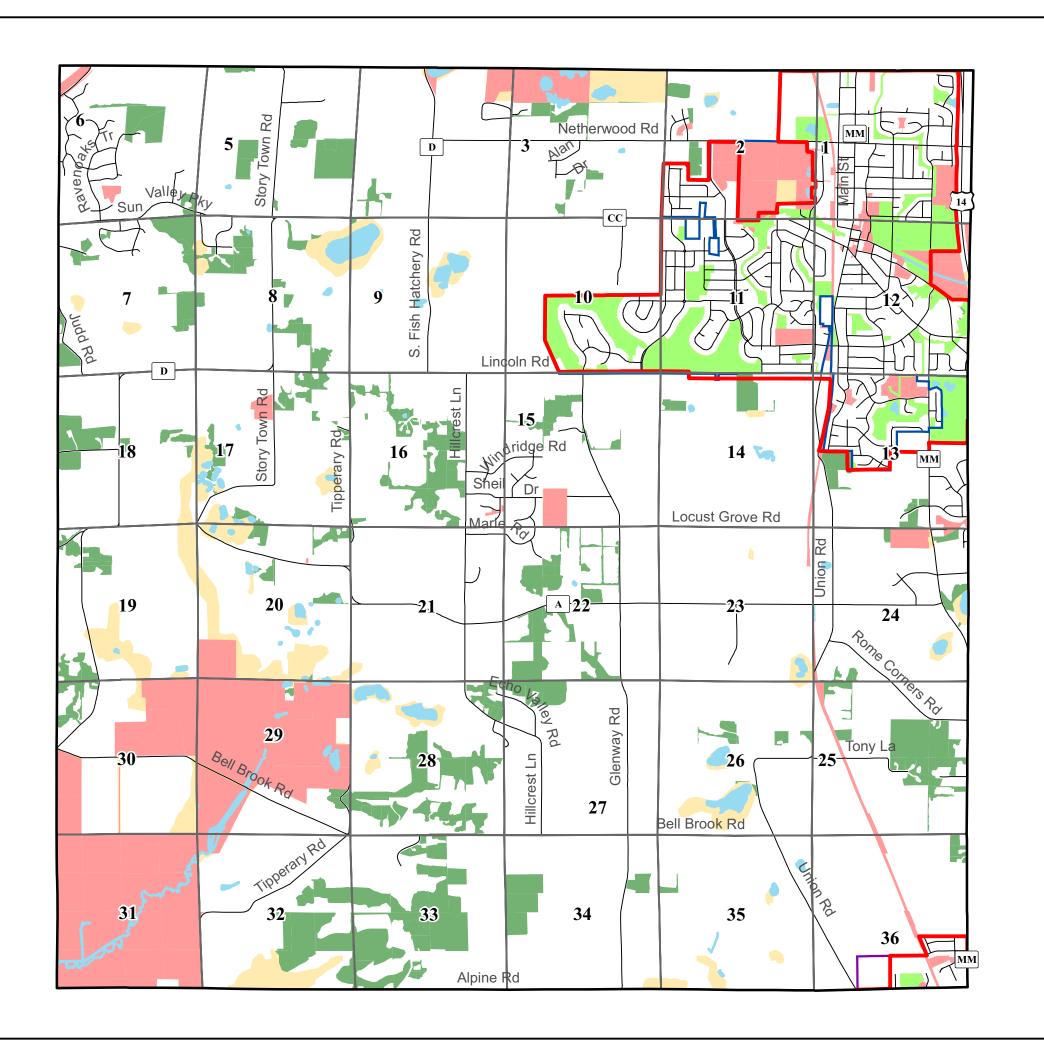
Drafted: LSR Date: 04-09-07 File: /town/oregon Data: provided by Dane County



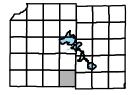
Map Output Page 1 of 1



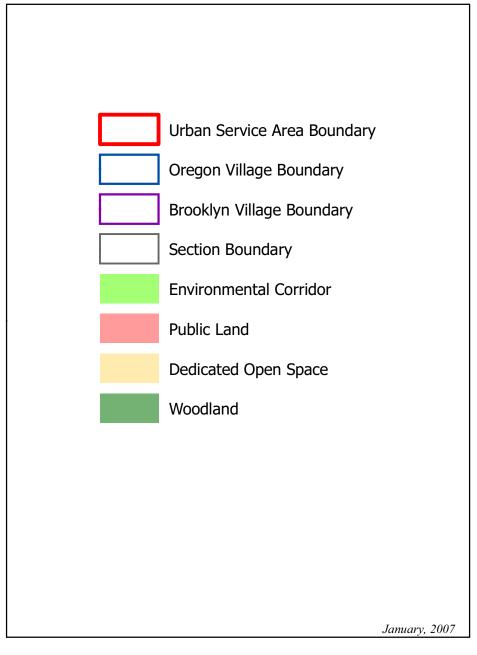
The information contained in this data set and information produced from this dataset were created for the official use of the Wisconsin Department of Transportation (WisDOT). Any other use while not prohibited, is the sole responsibility of the user. WisDOT expressly disclaims all liability regarding fitness of use of the information for other than official WisDOT business.



### Town of Oregon



### Open Space and Urban Service Area

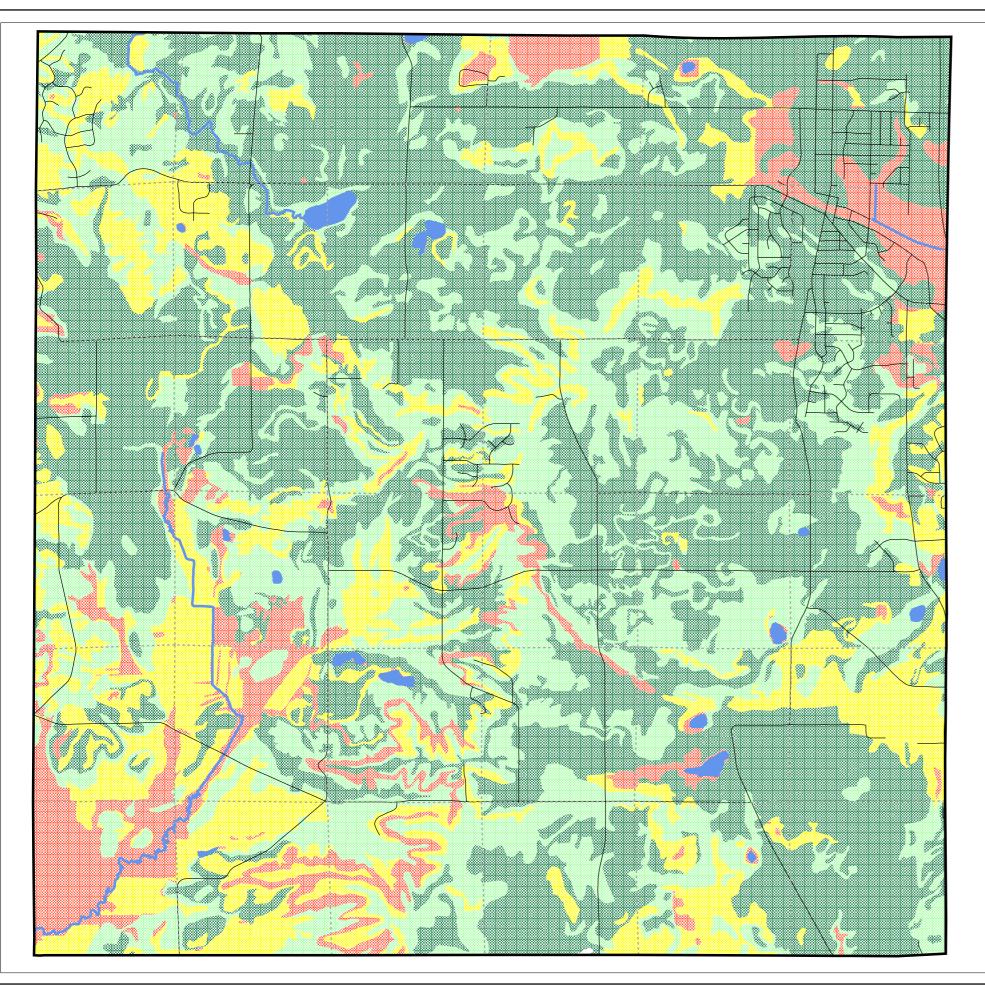


0 0.25 0.5 1 1.5 2 Miles

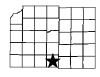


Source Info: Environmental Corridor: 01/07, (DCCAPD) Village Boundaries: 01/06, (DCPD) Open Space: 2000, (DCRPC) Public Land: 2005, (DCCAPD) Service Areas: 01/07, (DCPD) Woodland: 2005, (DCCAPD)

This map was prepared through the Dane County Department of Planning and Development in conjuction with the Dane County Land & Water Resources Department, Dane County Land Information Office and the Dane County Community Analysis & Planning Division.







# Town of Oregon Agricultural Land Evaluation

### Agricultural Groups

I, II (best soils for agricultural use)

III, IV

V, VI

VII, VIII

---- Road

Section boundary

Stream or ditch

Open water

Agricultural Groups are based on the Land Evaluation Site Assessment rating system from "Land Evaluation and Site Assessment: A Guidebook for Rating Agricultural Lands, Second Edition", published by the Soil and Water Conservation Society (1996).

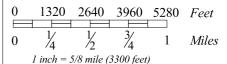
Non-drained conditions were assumed for very poorly drained and poorly drained soils except where farmed wetlands or prior converted cropland exist.

The numeric ratings for Dane County soils were based on:

prime soils (10%) corn and alfalfa productivity (45%) capability class (45%)

> See Appendix for more information about Agricultural Land Evaluation.

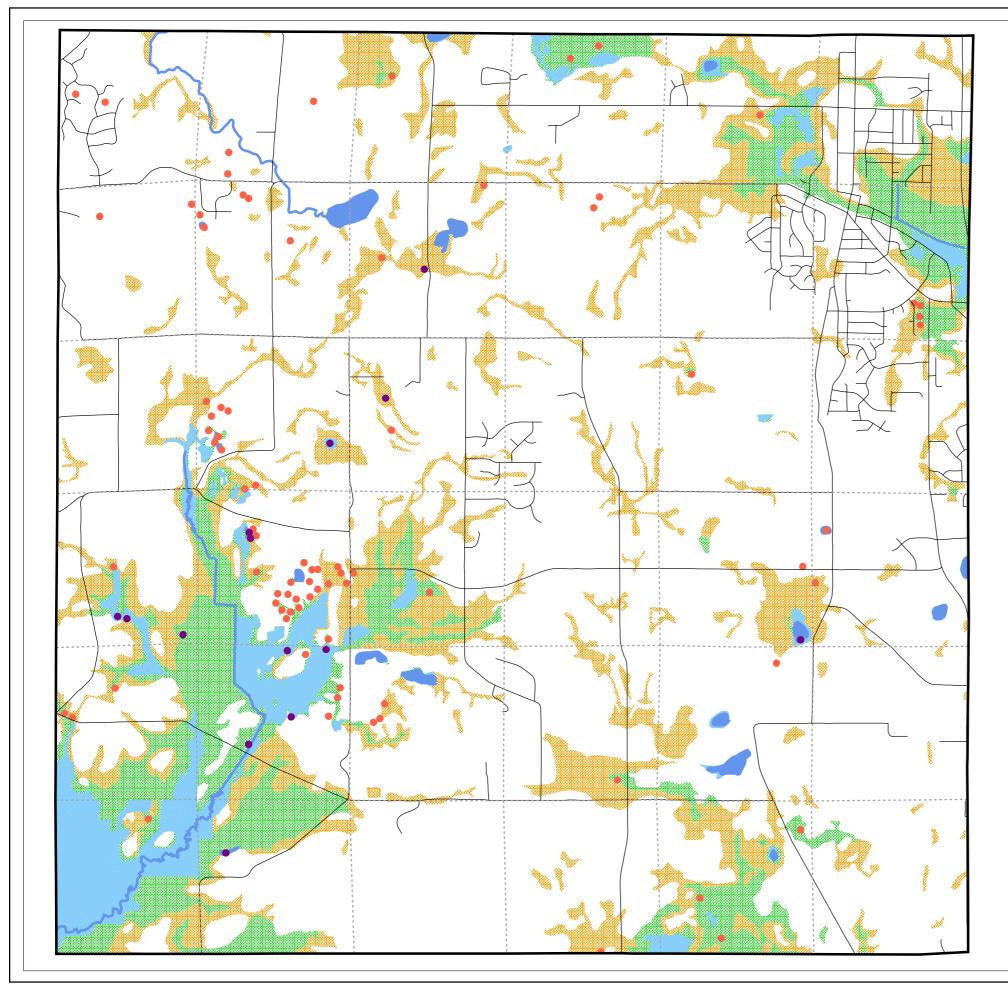
> > October, 2000





Agricultural Groups: Digital Soils (NRCS, LCD, LICGF). Section Boundaries: 1992, USGS DLG (DCLIO). Road Network: 9/99, Parcel Derived (DCLIO). Water: 1995, Orthophoto Derived (DCLIO).

This map was prepared through the Dane County Department of Planning and Development in conjuction with the Dane County Land Conservation Department, Dane County Land Information Office and the Dane County Regional Planning Commission. All information is believed to be accurate but is NOT guaranteed to be without error. These maps are intended for general reference use and are not intended for detailed, site-specific analysis.





# Dane County MAP BOOK



### Town of Oregon Hydric Soils and Wetlands

- Wetland smaller than 2 acres
- Excavated pond smaller than 2 acres
- Road
- Section boundary
- Stream or ditch
- Non-hydric soil likely to contain hydric inclusions
- Hydric soil
- Wetland
- Open water

See Appendix for more information about hydric soils and WIDNR wetlands.

October, 2000

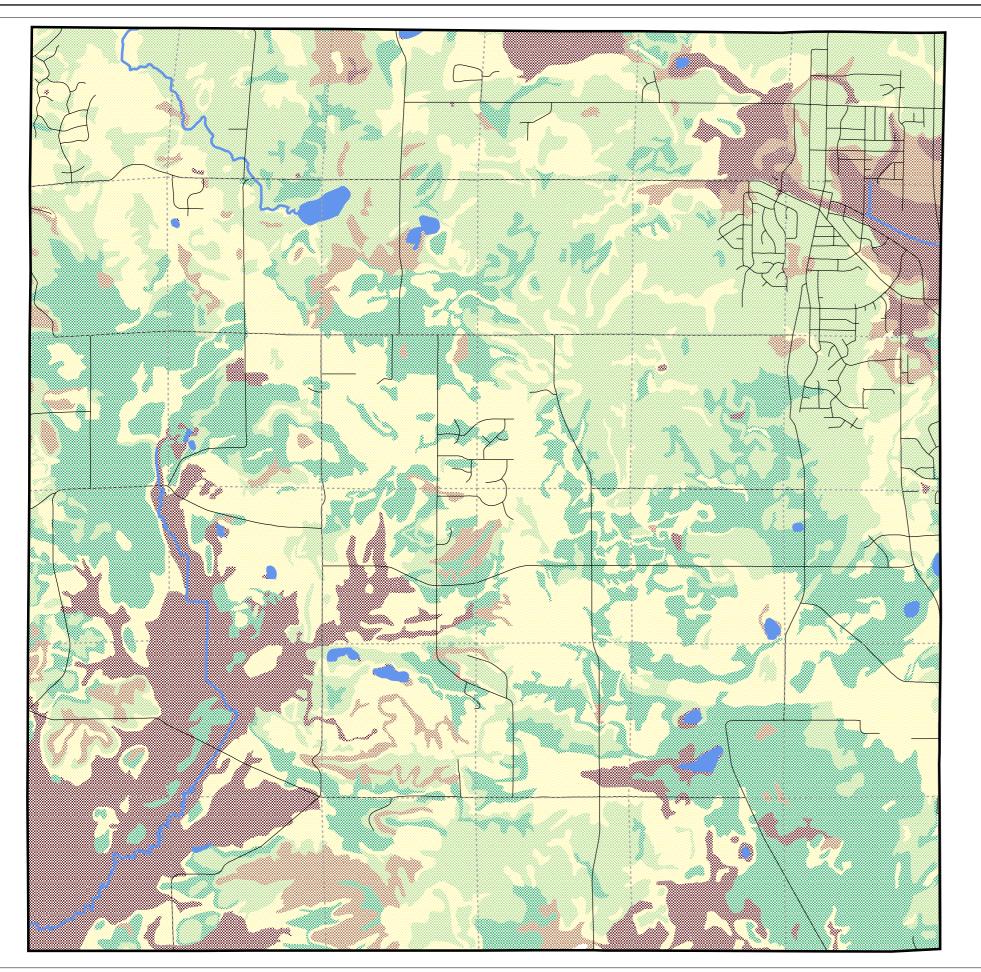
1320 2640 3960 5280 Feet 1 inch = 5/8 mile (3300 feet)



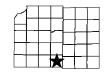
Source Info: Hydric Soils: Digital Soils (NRCS, LCD, LICGF).

Wetlands: 1997, (WIDNR).
Section Boundaries: 1992, USGS DLG (DCLIO).
Road Network: 9/99, Parcel Derived (DCLIO). Water: 1995, Orthophoto Derived (DCLIO).

This map was prepared through the Dane County Department of Planning and Development in conjuction with the Dane County Land Conservation Department, Dane County Land Information Office and the Dane County Regional Planning Commission. All information is believed to be accurate but is NOT guaranteed to be without error. These maps are intended for general reference use and are not intended for detailed, site-specific analysis.







# Town of Oregon Building Site Potential



Very high

Medium

Low

High

Very low

---- Road

---- Section boundary

Stream or ditch

Open water

Soil Potential Ratings are based on Natural Resources Conservation Service (NRCS) data. The purpose of the ratings is to identify the relative suitability of soils for a particular use considering economic, social, and environmental

Note: the ratings do not constitute recommendations for soil use. They are to assist individuals, planning commissions, and others in arriving at wise land use decisions.

> See Appendix for more information about Building Site Potential.

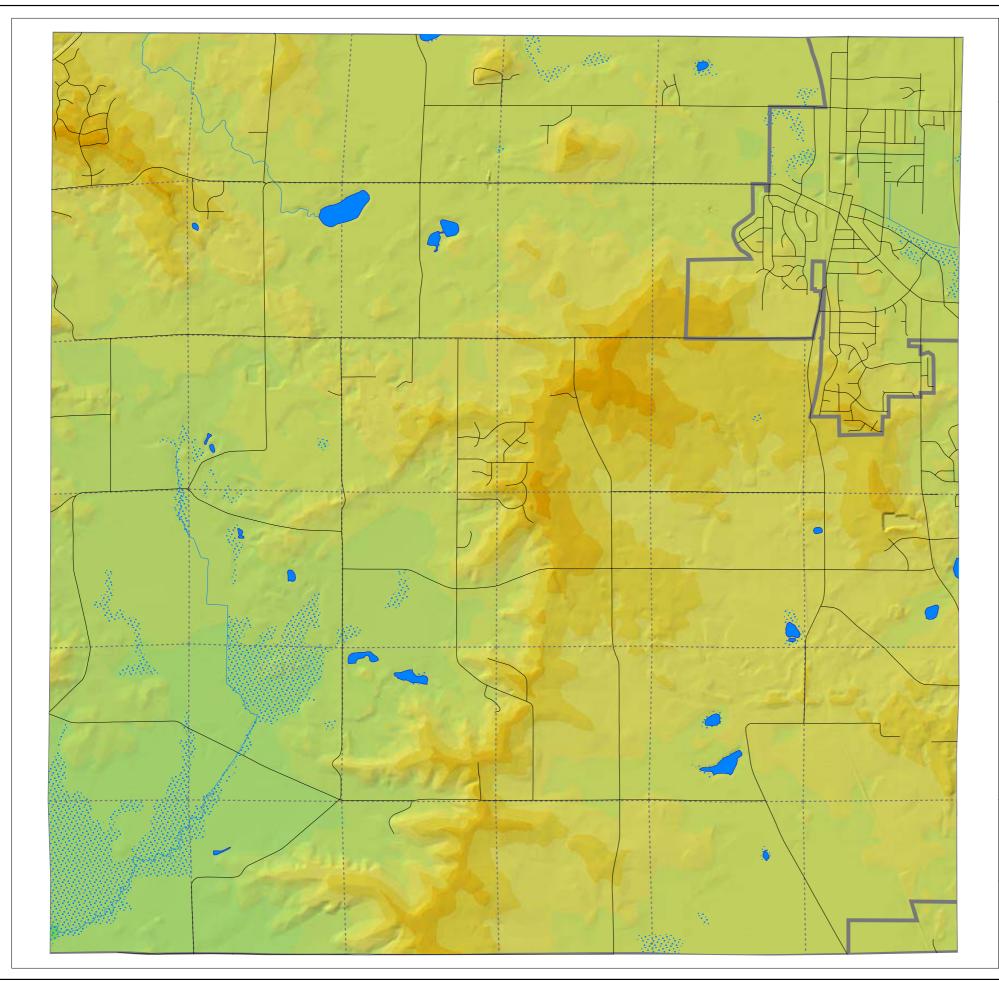
> > October, 2000

1320 2640 3960 5280 Feet 1 inch = 5/8 mile (3300 feet)



Soil Potential Ratings: Digital Soils (NRCS, LCD, LICGF). Section Boundaries: 1992, USGS DLG (DCLIO). Road Network: 9/99, Parcel Derived (DCLIO). Water: 1995, Orthophoto Derived (DCLIO).

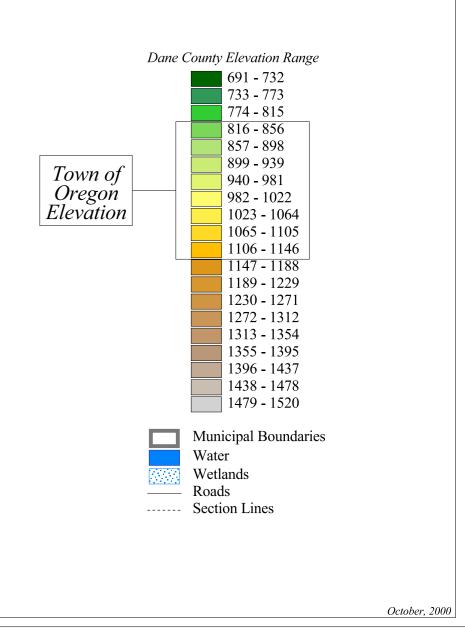
This map was prepared through the Dane County Department of Planning and Development in conjuction with the Dane County Land Conservation Department, Dane County Land Information Office and the Dane County Regional Planning Commission. All information is believed to be accurate but is NOT guaranteed to be without error. These maps are intended for general reference use and are not intended for detailed, site-specific analysis.

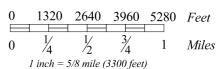




# \*

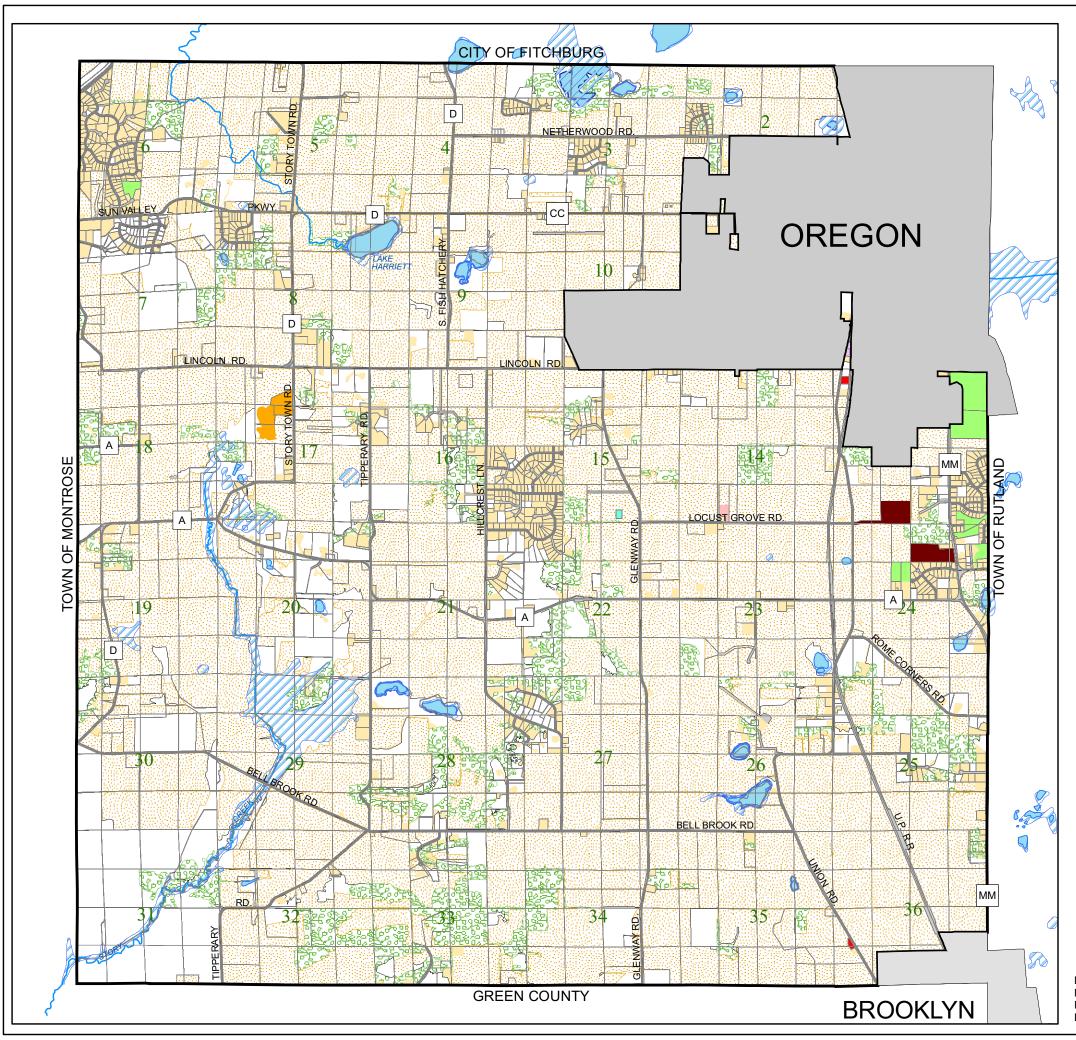
# Town of Oregon Elevation





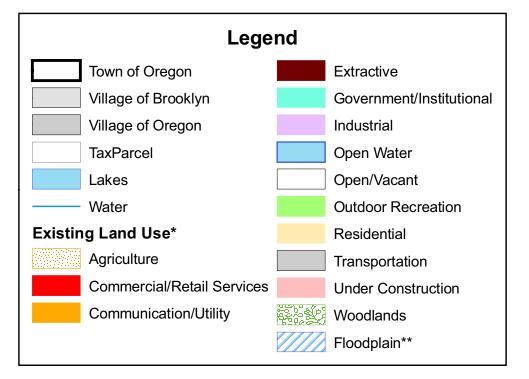
 $W \xrightarrow{N} E$ 

Source Info: Elevation: 1995, DEM Orthophoto Derived (DCLIO). Wetlands: 1997, (WIDNR). Municipal Boundaries: 9/00, (DCRPC). Road Network: 9/99, Parcel Derived (DCLIO). Water: 1995, Orthophoto Derived (DCLIO). This map was prepared through the Dane County Department of Planning and Development in conjuction with the Dane County Land Conservation Department, Dane County Land Information Office and the Dane County Regional Planning Commission. All information is believed to be accurate but is NOT guaranteed to be without error. These maps are intended for general reference use and are not intended for detailed, site-specific analysis.



### Town of Oregon Dane County, Wisconsin

### **Existing Land Use**



<sup>\*</sup>Source date, year 2000

0 2,640 5,280 Feet

1 inch equals 3,300 feet

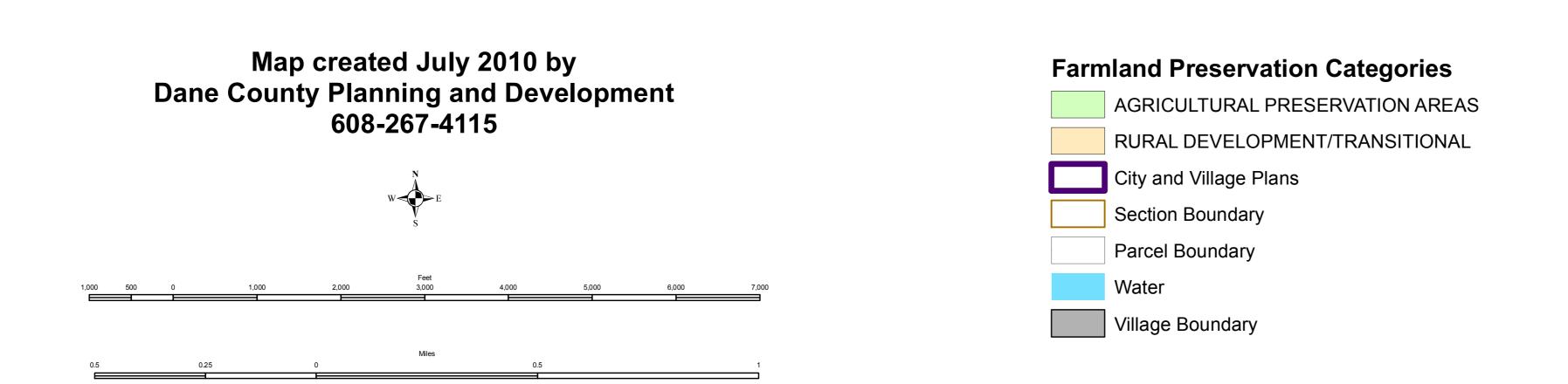


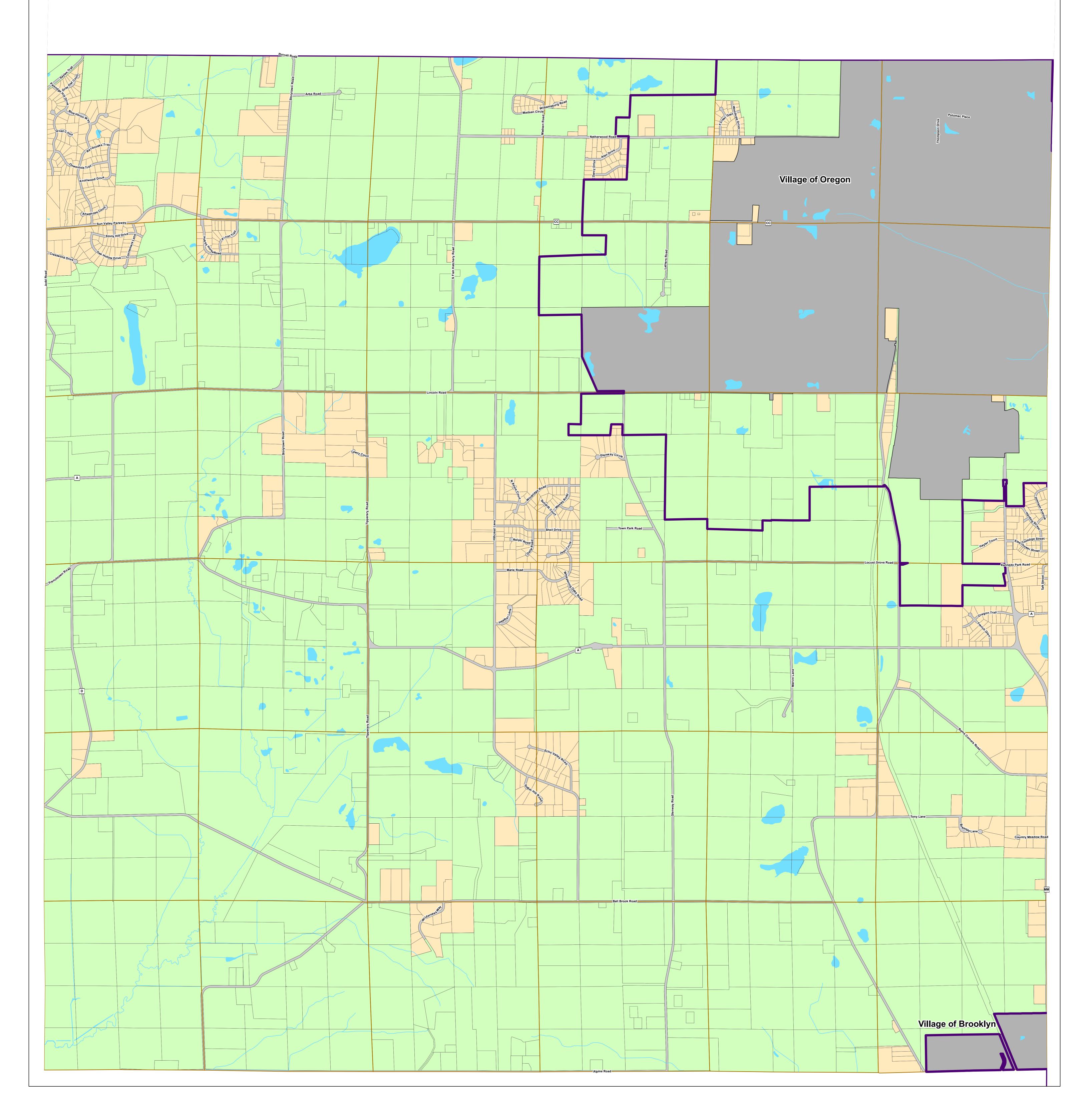
Drafted: LSR Date: 04-09-07 File: /town/oregon Data: provided by Dane County

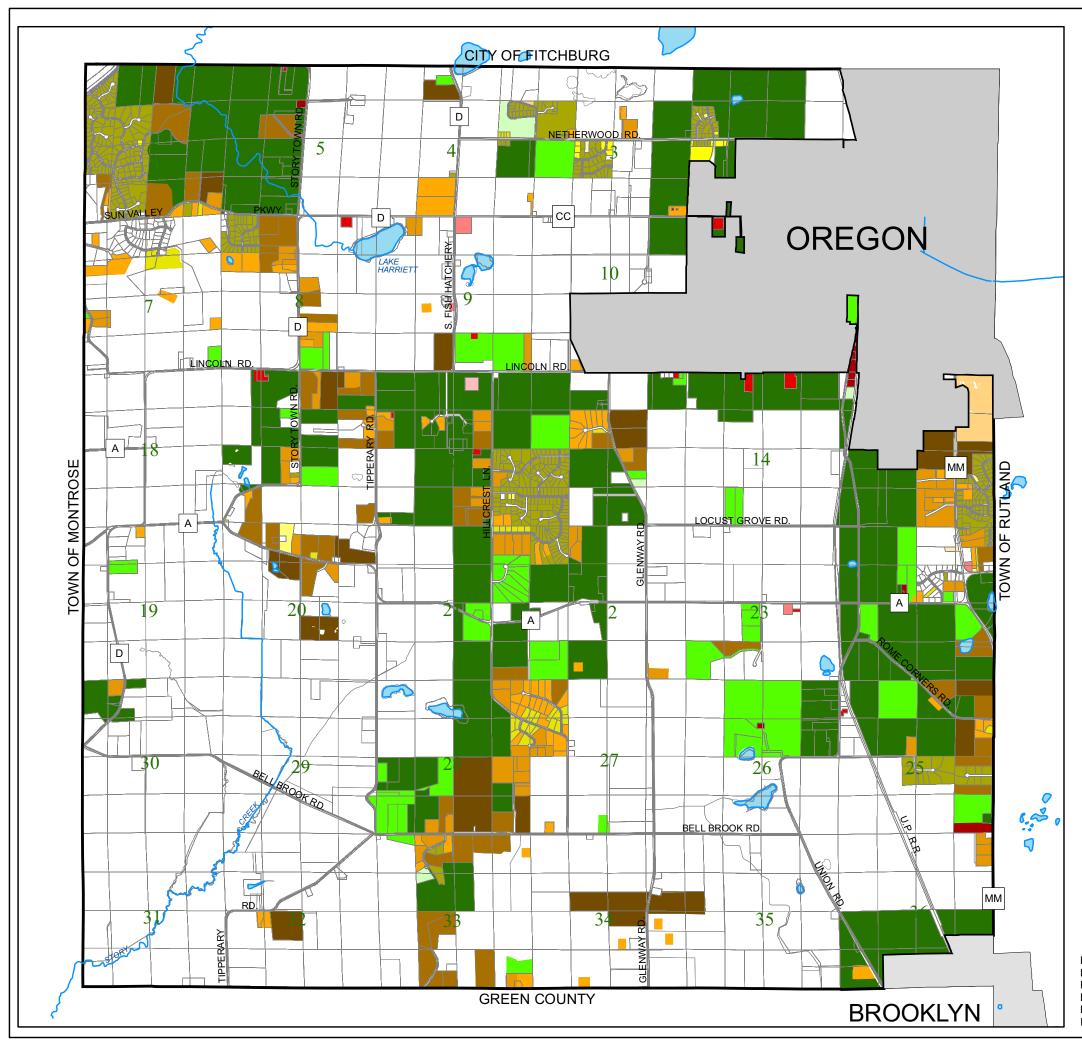


<sup>\*\*</sup>Source date varies by panel, refer to FEMA Flood Insurance Rate Maps (FIRM)

# Dane County Comprehensive Plan Town of Orgeon Planned Land Use

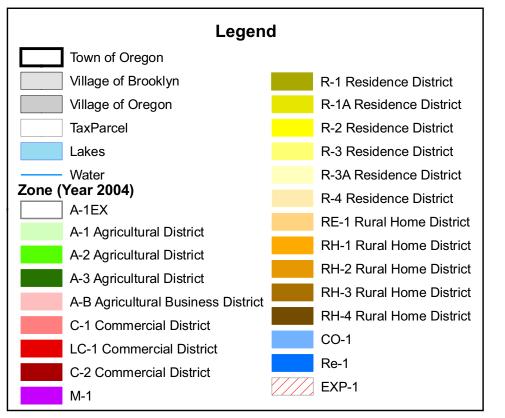






### **Town of Oregon Dane County, Wisconsin**

### Zoning



5,280 Feet

1 inch equals 3,300 feet



Drafted: LSR Date: 11-06-07

Dane County (WI) Tax Parcels: Dane County Land Information Office, Madison, WI.

TRANSPORTATION • MUNICIPAL • REMEDIATION
DEVELOPMENT • ENVIRONMENTAL

File: /town/oregon
Data: Dane County Land Information Office, 2004

# Farmland Preservation Plan Map for Town of Oregon, Dane County WI

