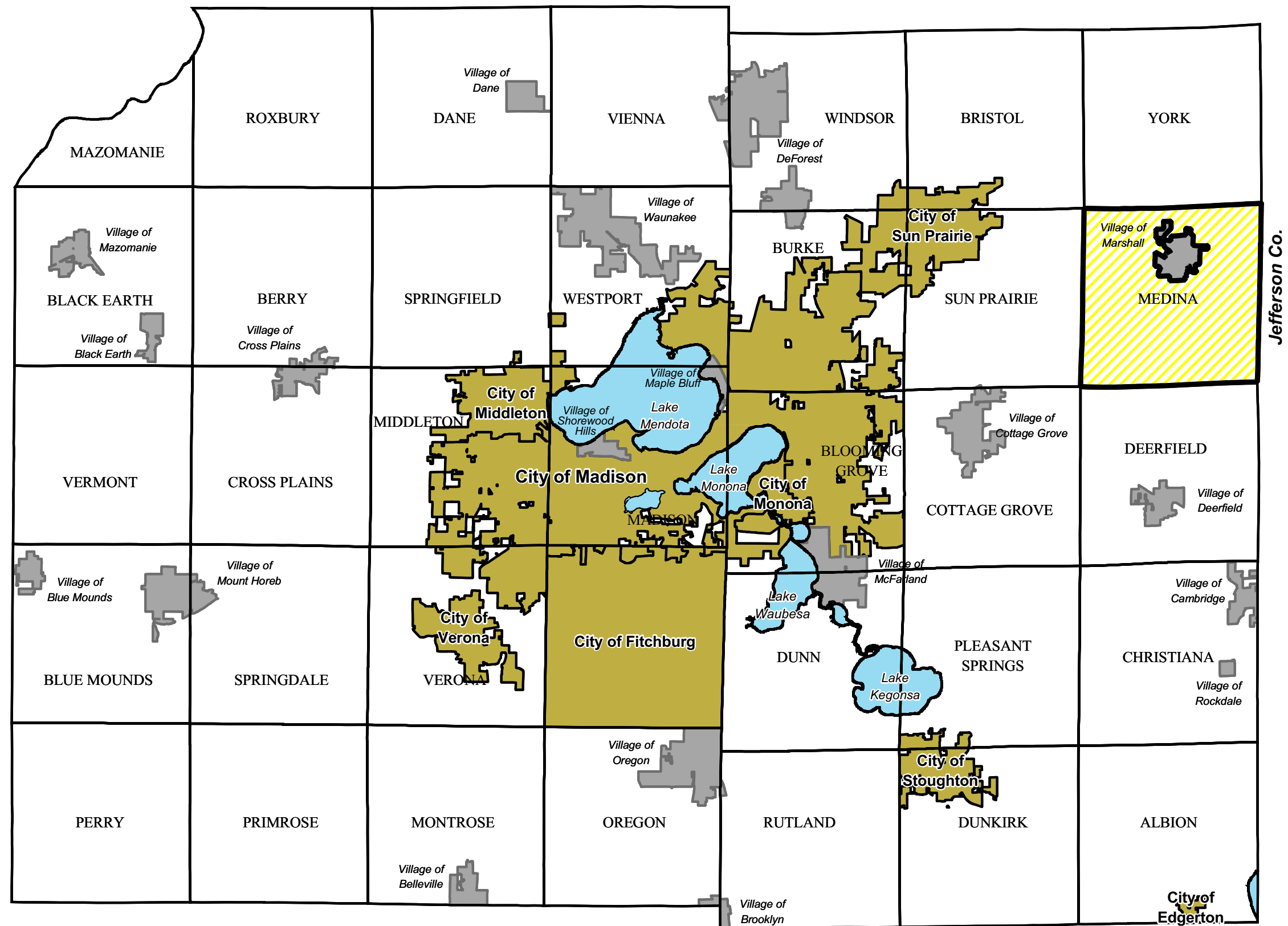
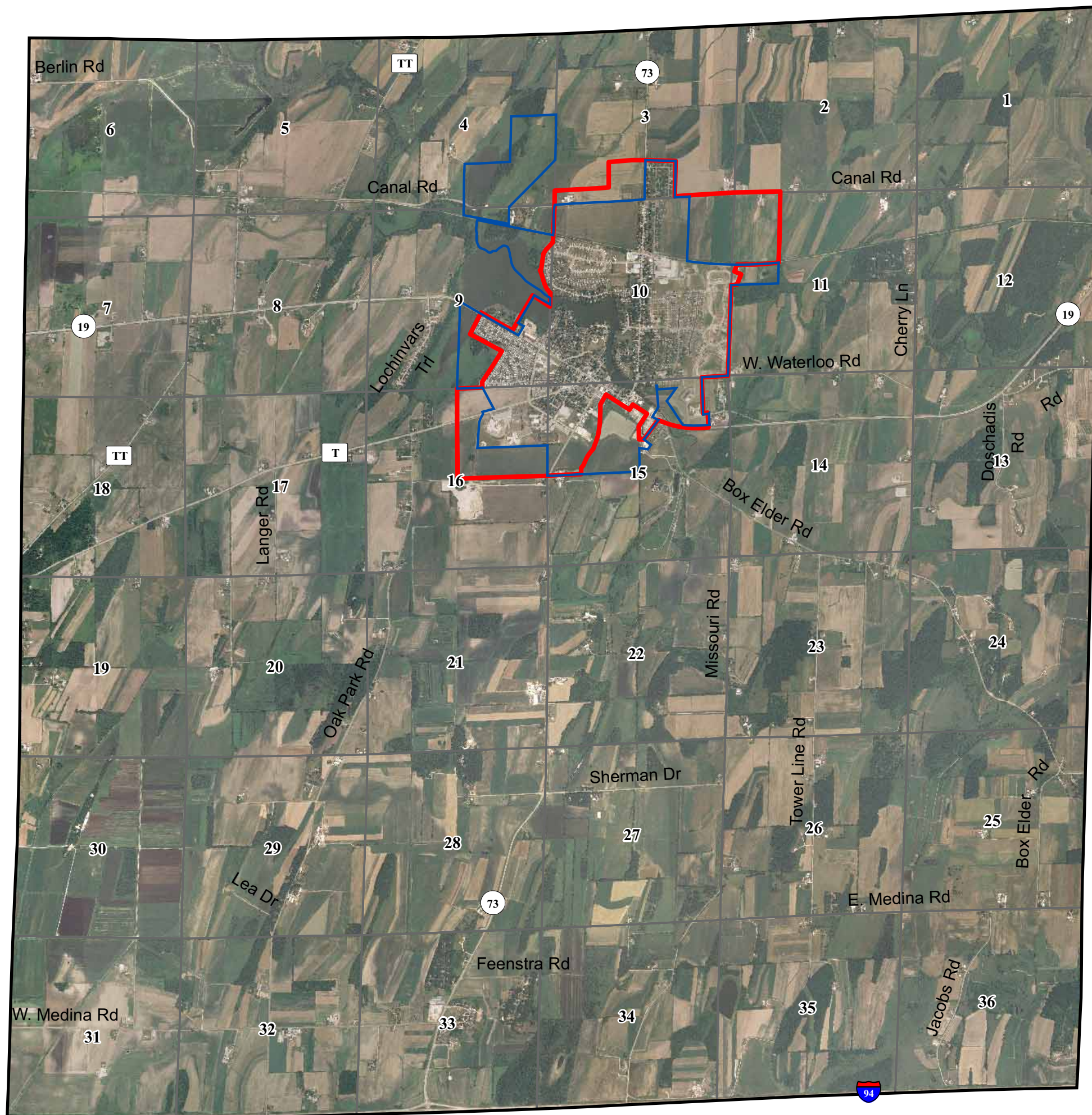
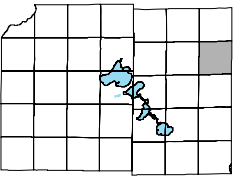


Map 1: Location





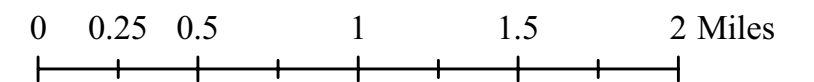
Town of Medina



Map 2: 2005 Aerial Photograph

- Marshall Village Boundary
- Marshall Urban Service Area
- Section Boundary

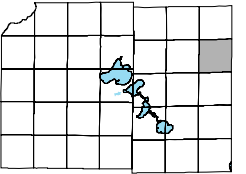
September, 2007



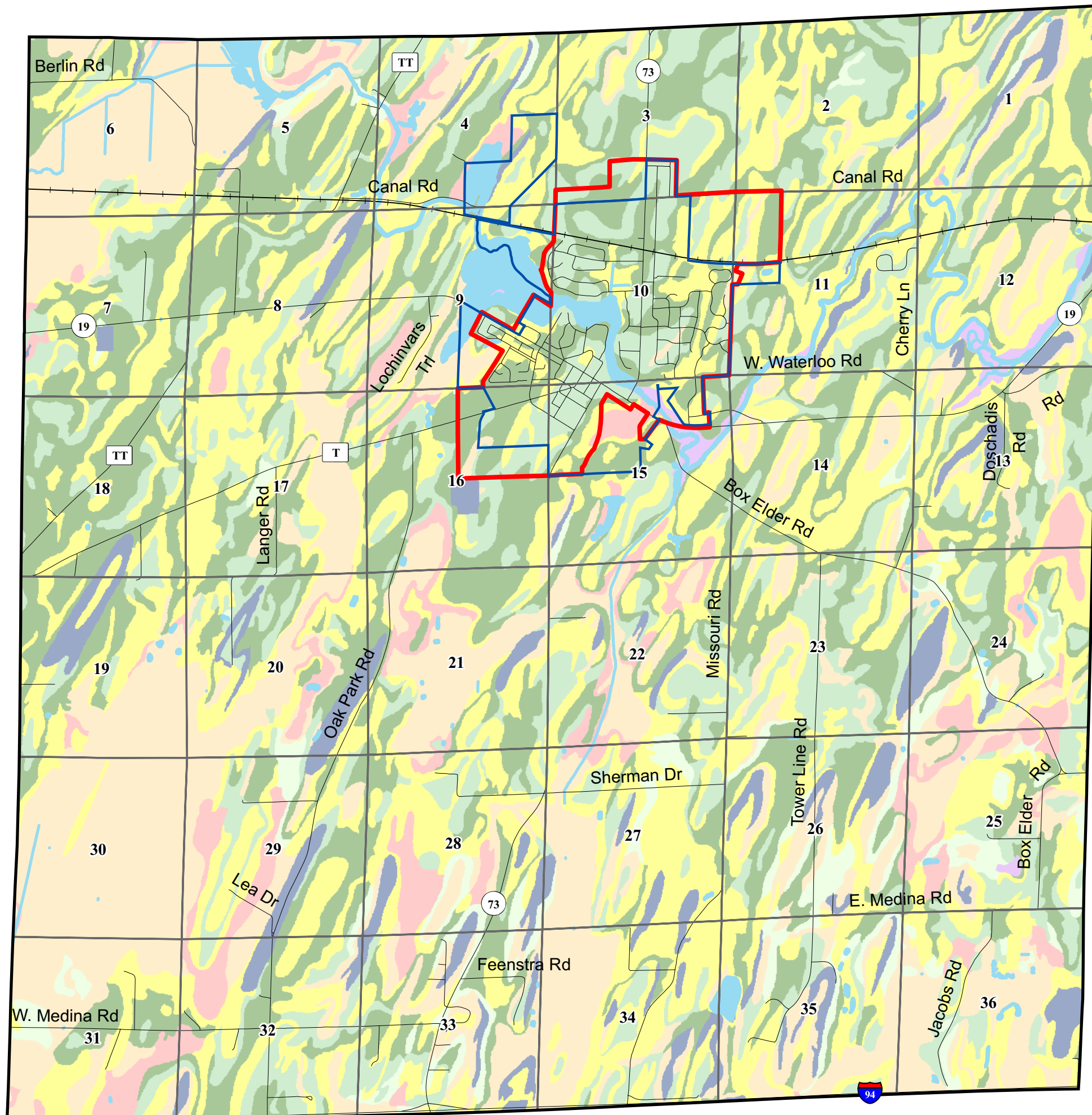
Source Info:
 Aerial Photograph: 06/05, (FSA/LWRD)
 Marshall Village Boundary: 01/07, (DCPD)
 Service Areas: 09/07, (DCPD)

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

Town of Medina



Map 3: Agricultural Land Evaluation

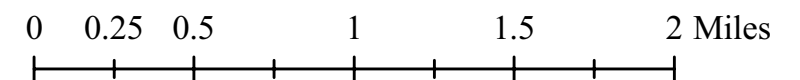


- I (best soils for agricultural use)
- II
- III
- IV
- V
- VI
- VII
- VIII
- Marshall Urban Service Area
- Marshall Village Boundary
- Section Boundary

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.

Contact The Dane County Land and Water
Resources Department for further details.

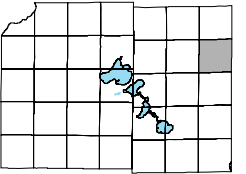
September, 2007



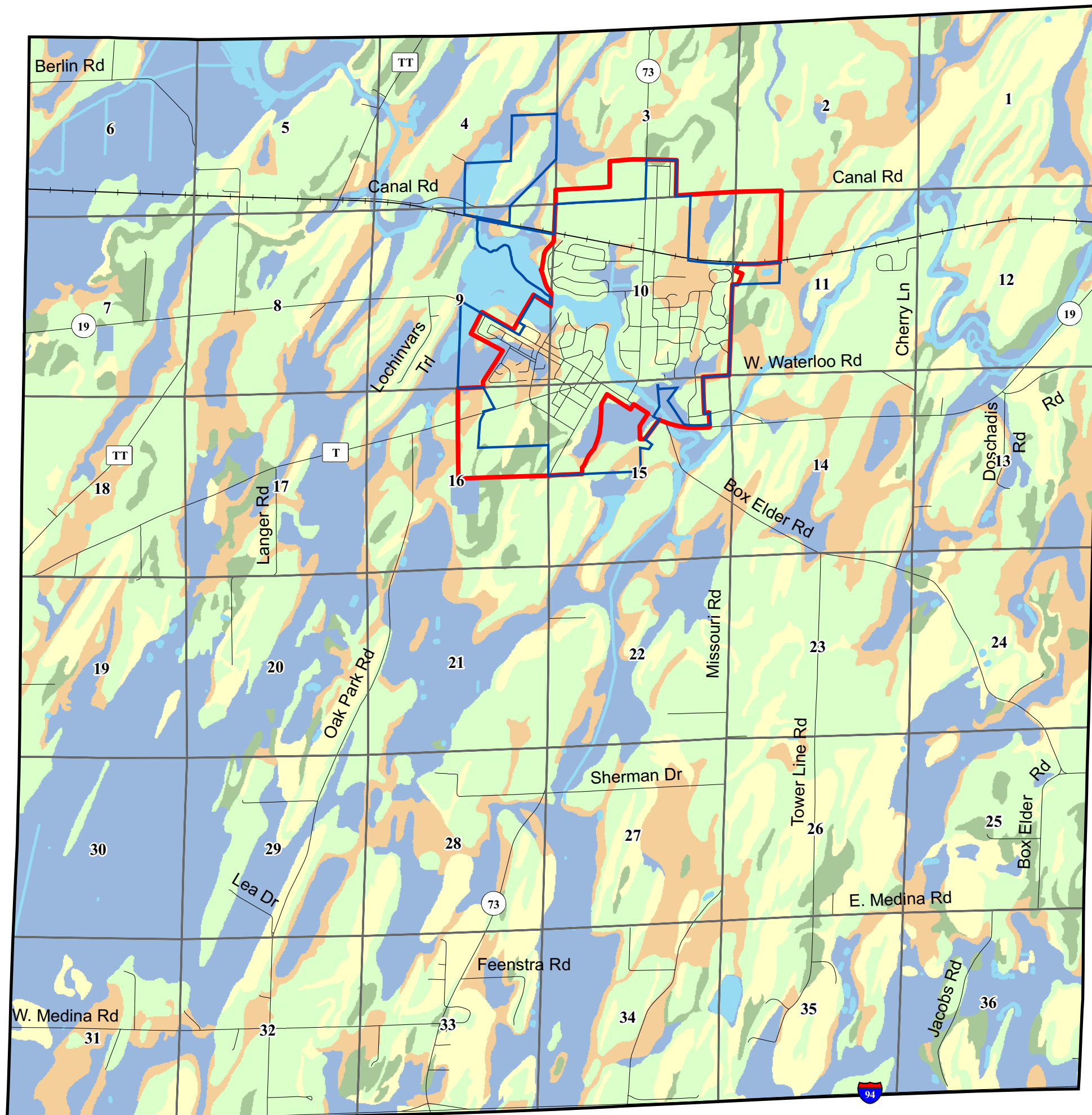
Source Info:
Agricultural Groups: Digital Soils (NRCS, LCD, LICGF).
Marshall Village Boundary: 01/07, (DCPD)
Service Areas: 09/07, (DCPD)

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

Town of Medina



Map 4: Building Site Potential



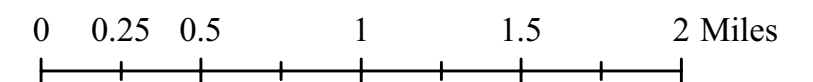
Building Site Potential from Soils

- Very high
- High
- Medium
- Low
- Very low
- Marshall Urban Service Area
- Marshall Village Boundary
- Section Boundary

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 values.

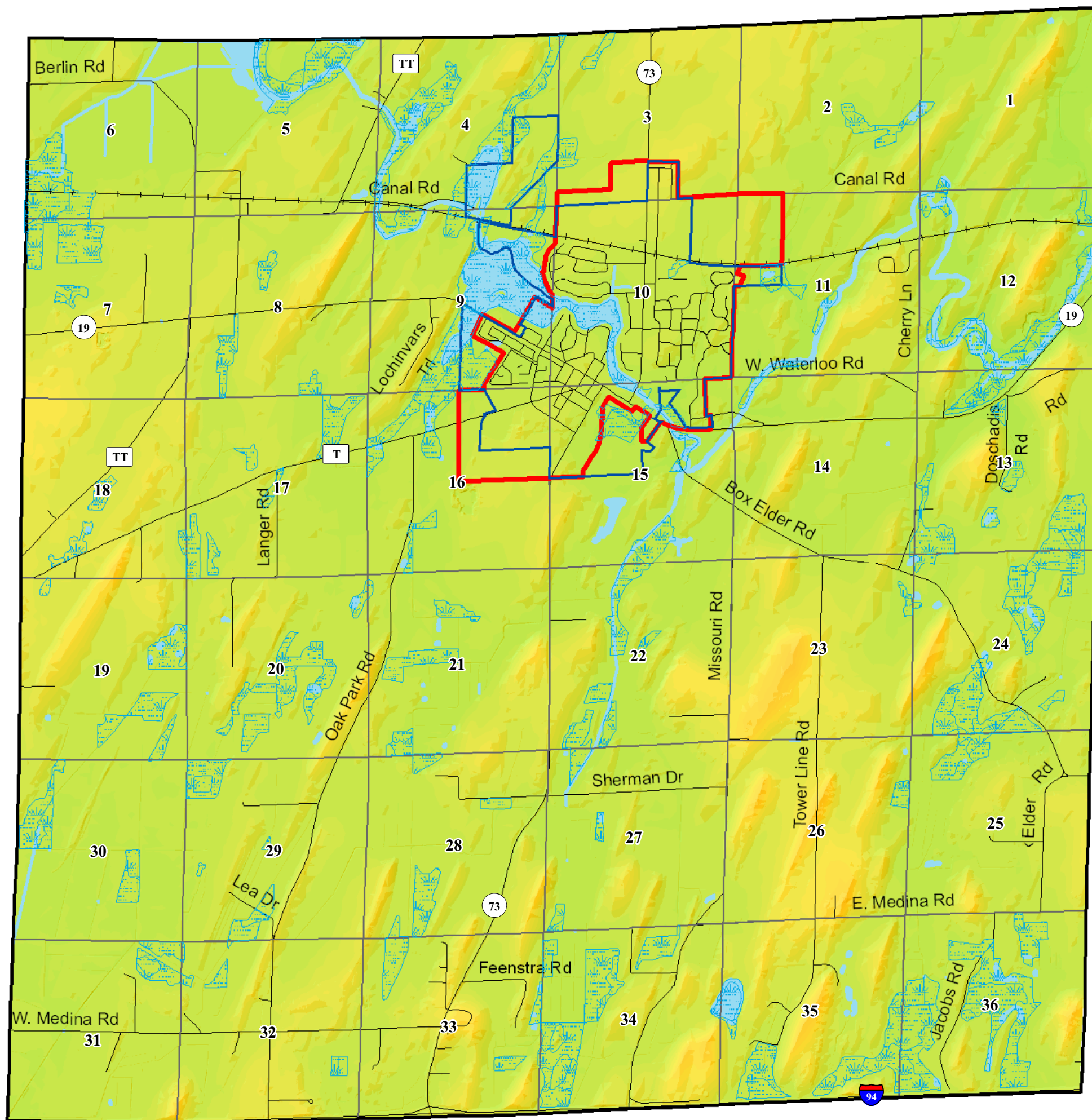
Contact The Dane County Land and Water Resources Department for further details.

September, 2007

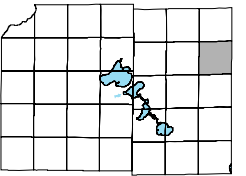


Source Info:
Agricultural Groups: Digital Soils (NRCS, LCD, LICGF).
Marshall Village Boundary: 01/07, (DCPD)
Service Areas: 09/07, (DCPD)

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

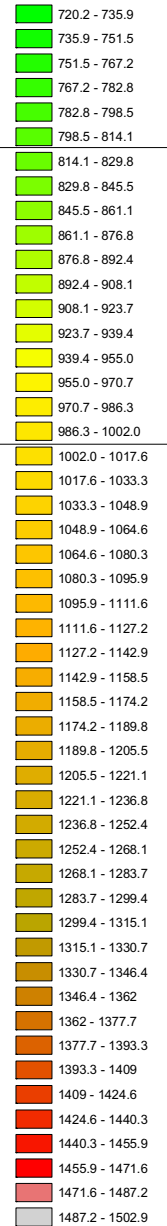


Town of Medina



Map 5: Elevation

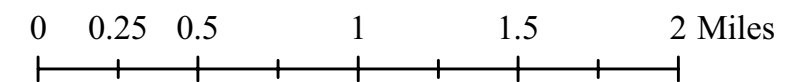
Dane County Elevation Range (msl)



*Town of
Medina
Elevation*

- Wetlands (DNR)
- Lakes/Ponds
- Rivers/Streams
- Section Boundary
- Marshall Urban Service Area
- Marshall Village Boundary

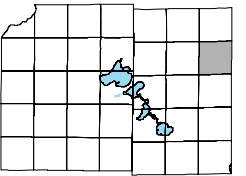
September, 2007



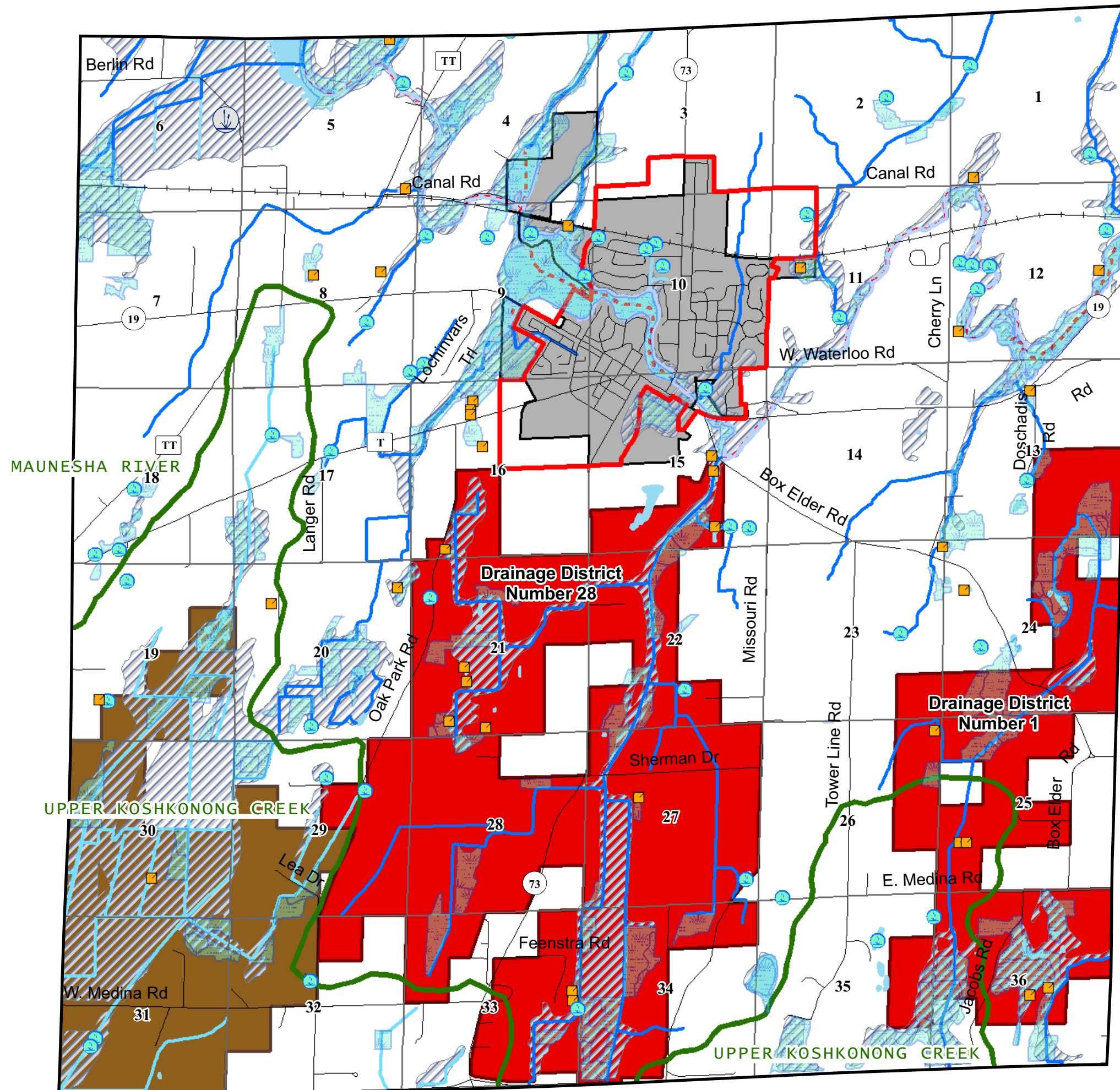
Source Info:
Elevation: 2000, (DCLIO)
Marshall Village Boundary: 01/07, (DCPD)
Service Areas: 09/07, (DCPD)
Wetlands: 2000, (WIDNR)

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

Town of Medina



Map 6: Water Resources



- | | |
|------------------------------|-----------------------------|
| Wetlands < 2 acres | Marshall Urban Service Area |
| Dammed Pond | Marshall Village Boundary |
| Excavated Pond | Section Boundary |
| Wetlands > 2 acres | Watershed Boundary |
| Bank or Shoreline | 100 yr Floodplain (FEMA) |
| Stream Centerline | Drainage Districts |
| Ditch or Canal | Active |
| Stream Extension | Inactive |
| Single-line Stream | |
| Wetland Reserve Program Site | |

The Wetlands Reserve Program (WRP) is a voluntary program to restore and protect wetlands on private property. It is an opportunity for landowners to receive financial incentives to restore wetlands that have been drained for agriculture. Landowners who choose to participate in WRP may sell a conservation easement or enter into a cost-share restoration agreement with USDA to restore and protect wetlands. The landowner voluntarily limits future use of the land, yet retains private ownership. The landowner and NRCS develop a plan for the restoration and maintenance of the wetland. The program offers landowners three options: permanent easements, 30-year easements, and restoration cost-share agreements of a minimum 10- year duration.

Drainage districts are local government entities organized to drain land for agriculture or other purposes. Land is drained using ditches or tiles that cross individual property boundaries and landowners in a district who benefit from drainage are required to pay assessments to cover the cost of constructing, maintaining, and repairing the drainage system. As part of Wisconsin Department of Agriculture, Trade and Consumer Protection (DATCP) administrative rule (ch.88, Wis. Stats. and ch. ATCP 48, Wis. Admin. Code), all drainage districts in the state are required to update their records. Drainage district boundaries were obtained from historical records from DATCP and the Dane County Drainage Board.

The National Flood Insurance Program maps are maintained and updated by The Federal Insurance and Mitigation Administration's Hazard Mapping Division.

Floodplains do not represent only those areas that will flood, rather they are meant to locate potential areas that are susceptible to flooding. For a detailed analysis of floodplains contact the FEMA Hazard Mapping Division at 1-877-FEMA-MAP

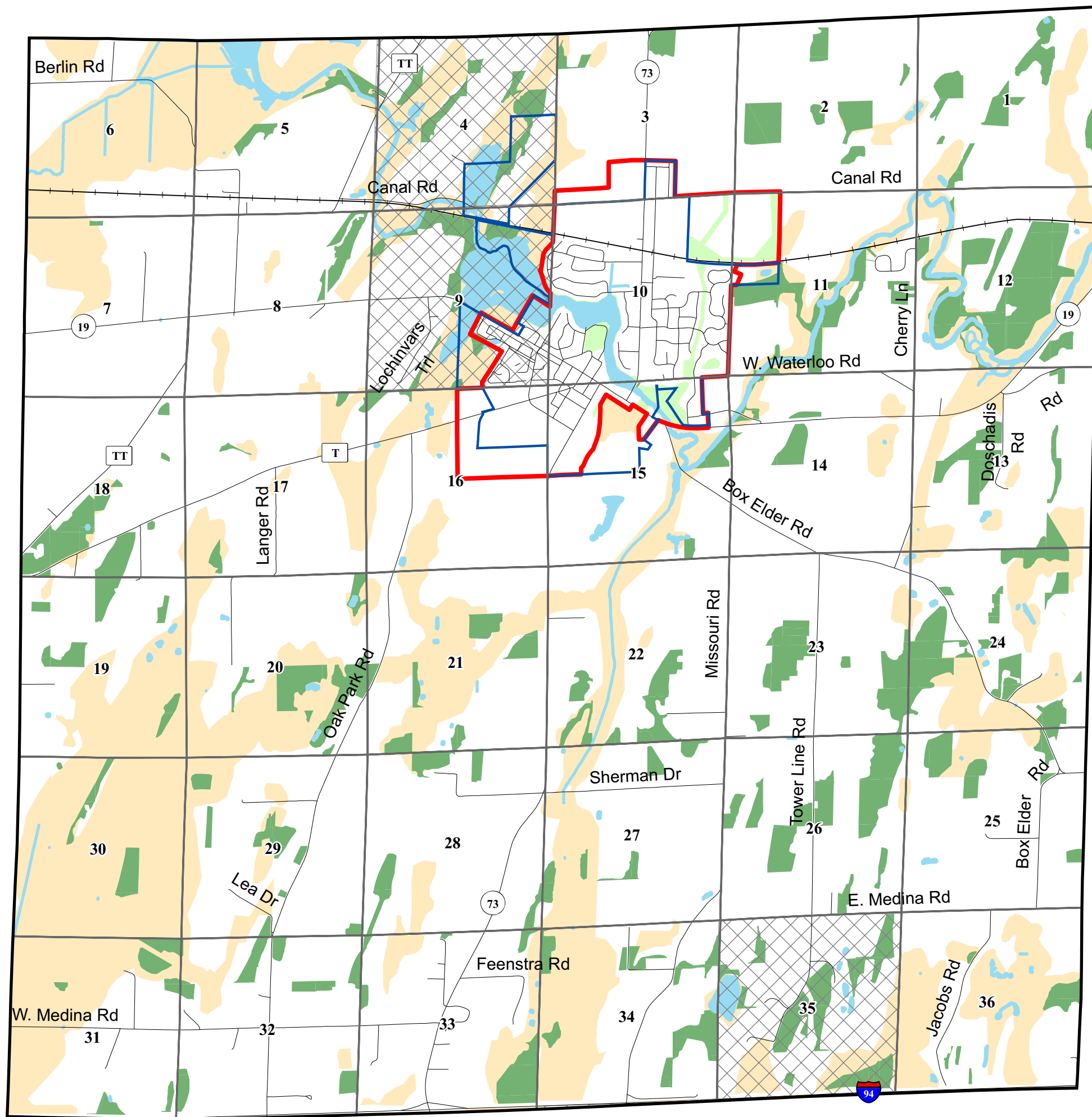
For interpretation or regulation of floodplains contact the Dane County Zoning Administrators office at 266-9083 September, 2007

0 0.25 0.5 1 1.5 2 Miles

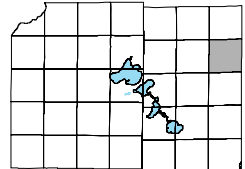


Source Info:
 Drainage Districts: 1998, (DCLCD)
 Floodplain: 2005, (FEMA)
 Hydrography: 2005, (WIDNR)
 Marshall Village Boundary: 01/07, (DCPD)
 Service Areas: 09/07, (DCPD)
 Watershed Boundaries: 2005, (DCLIO)
 Wetlands: 2000, (WIDNR)

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



Town of Medina

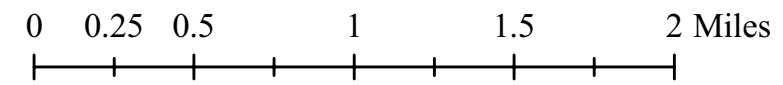


Map 7: Environmental Features

- Marshall Village Boundary
- Marshall Urban Service Area
- Section Boundary
- Environmental Corridor
- Woodland
- Open Space
- Rare Species**
- Aquatic
- Terrestrial
- Both

Open space is generally those areas within a wetland, floodplain or environmentally sensitive area as defined by the municipality.
Rare species are identified by the Wisconsin Department of Natural Resources

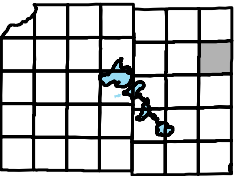
September, 2007



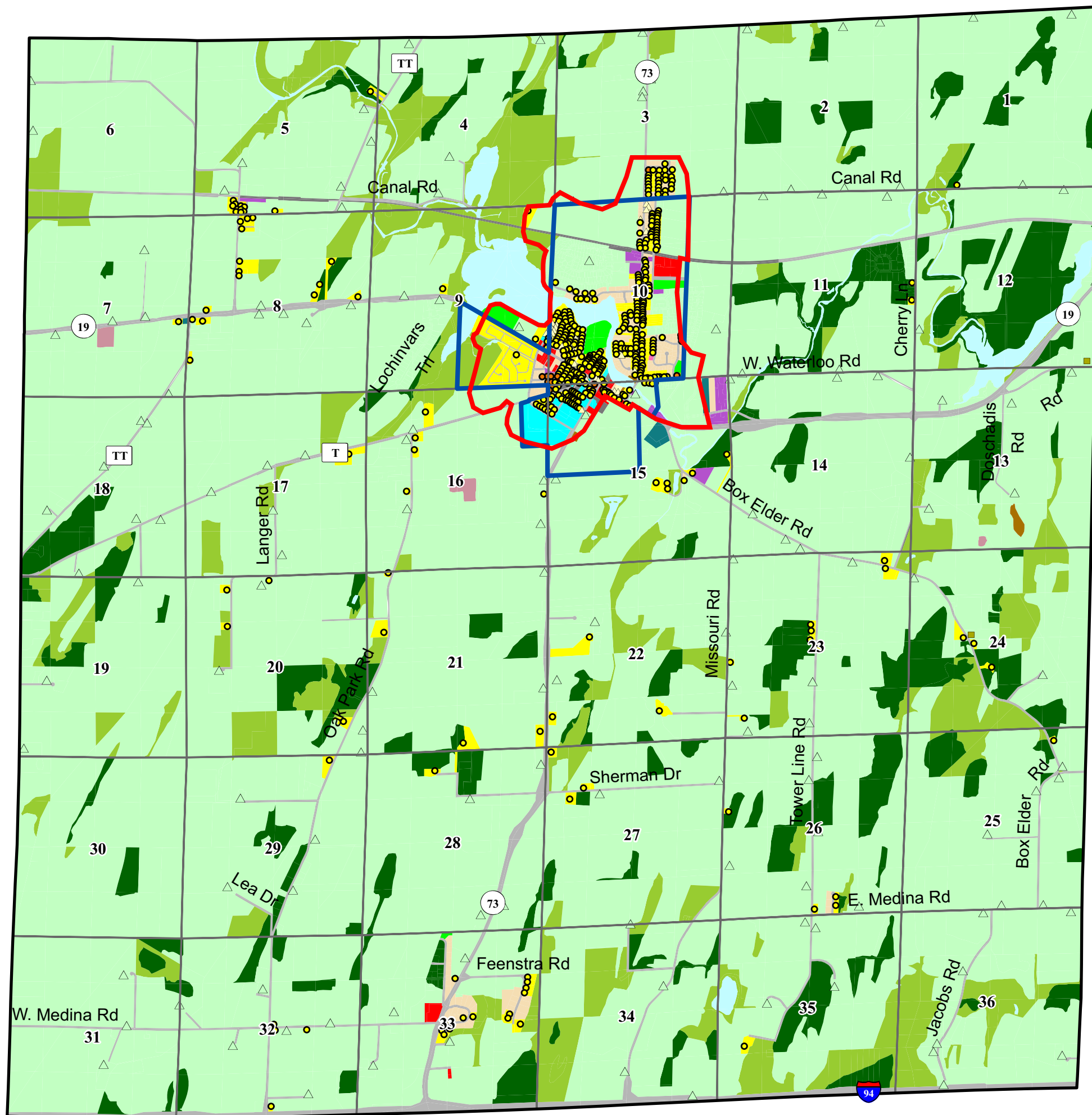
Source Info:
Environmental Corridor: 09/07, (DCCAPD)
Marshall Village Boundary: 01/07, (DCPD)
Open Space: 2000, (DCRPC)
Rare Species: 2004, (WIDNR)
Service Areas: 09/07, (DCPD)
Woodland: 2005, (DCCAPD)

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

Town of Medina

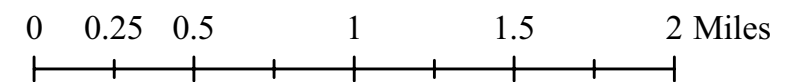


Map 8: 1974 Land Use



- | | |
|--|---|
| Marshall Urban Service Area (1974) | Land Use Categories (1974) |
| Marshall Village Boundary (1974) | Agriculture |
| Section Boundary | Cemetery |
| Land Use Structures (1974) | Commercial Forest |
| ● Single Family | Commercial Sales or Services |
| △ Two Family | Communications or Utilities |
| ● Multi-Family | Extractive |
| △ Farm Dwelling | Industrial |
| ■ Agricultural Accessory Building | Institutional or Governmental |
| | Multi-Family |
| | Open Land |
| | Outdoor Recreation |
| | Right of Way |
| | Single Family |
| | Transportation |
| | Two Family |
| | Under Construction |
| | Vacant |
| | Water |
| | Woodland |

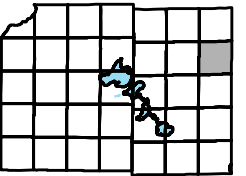
September, 2007



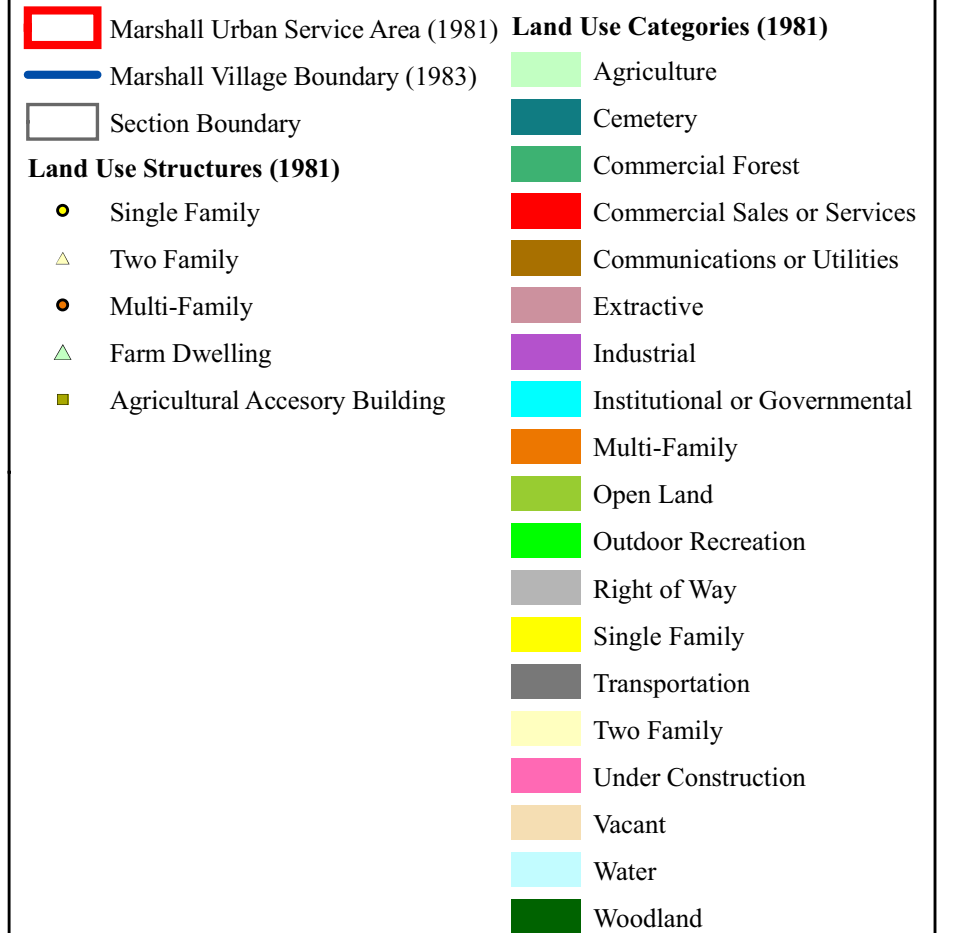
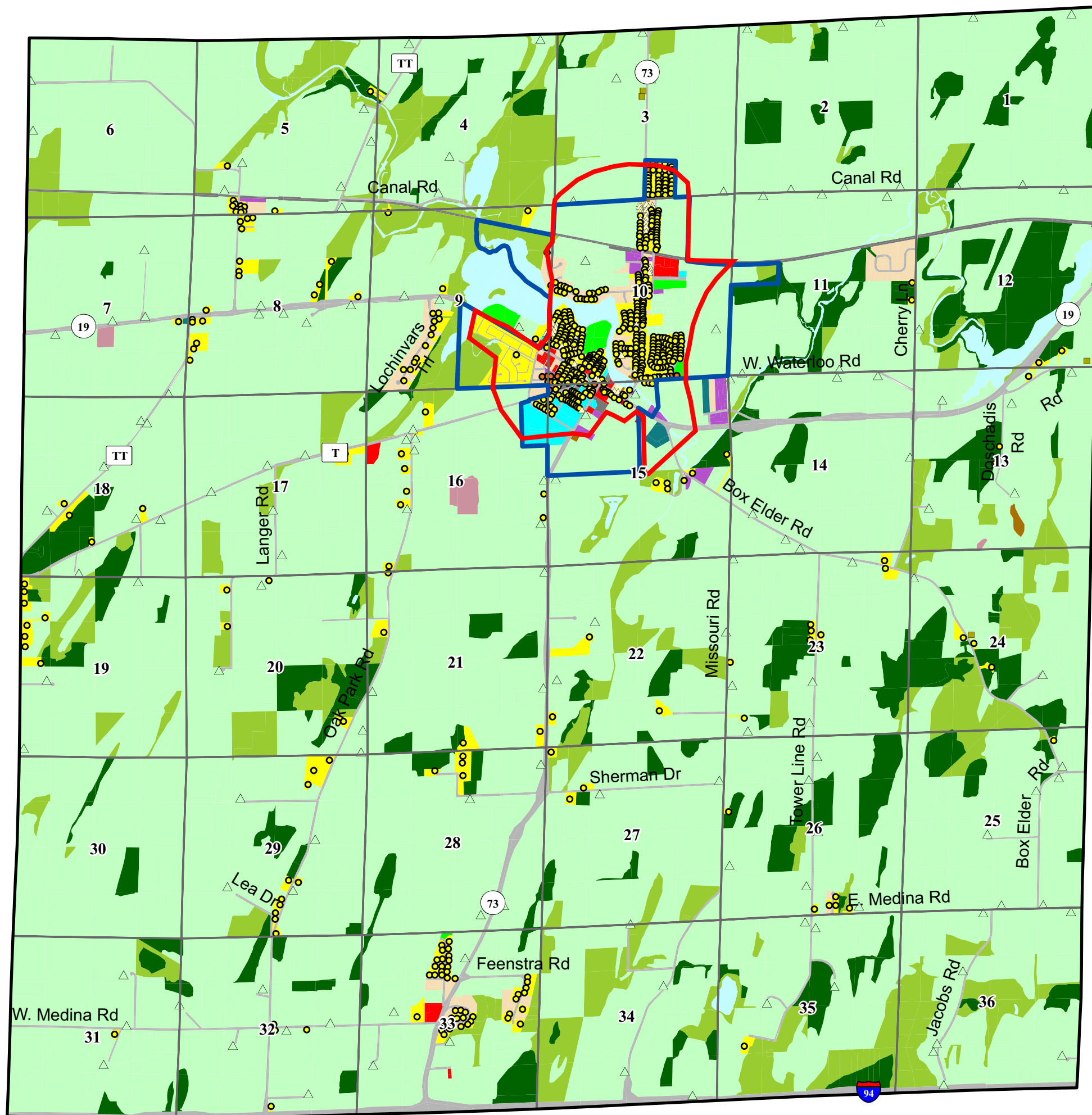
Source Info:
Land Use: 2006, (DCCAPD)
Marshall Village Boundary: 2007, (DCPD)
Service Areas: 2007, (DCPD)

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

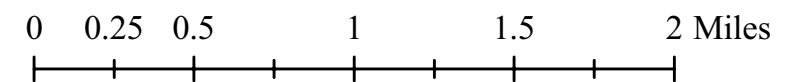
Town of Medina



Map 9: 1981 Land Use



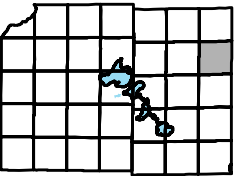
September, 2007



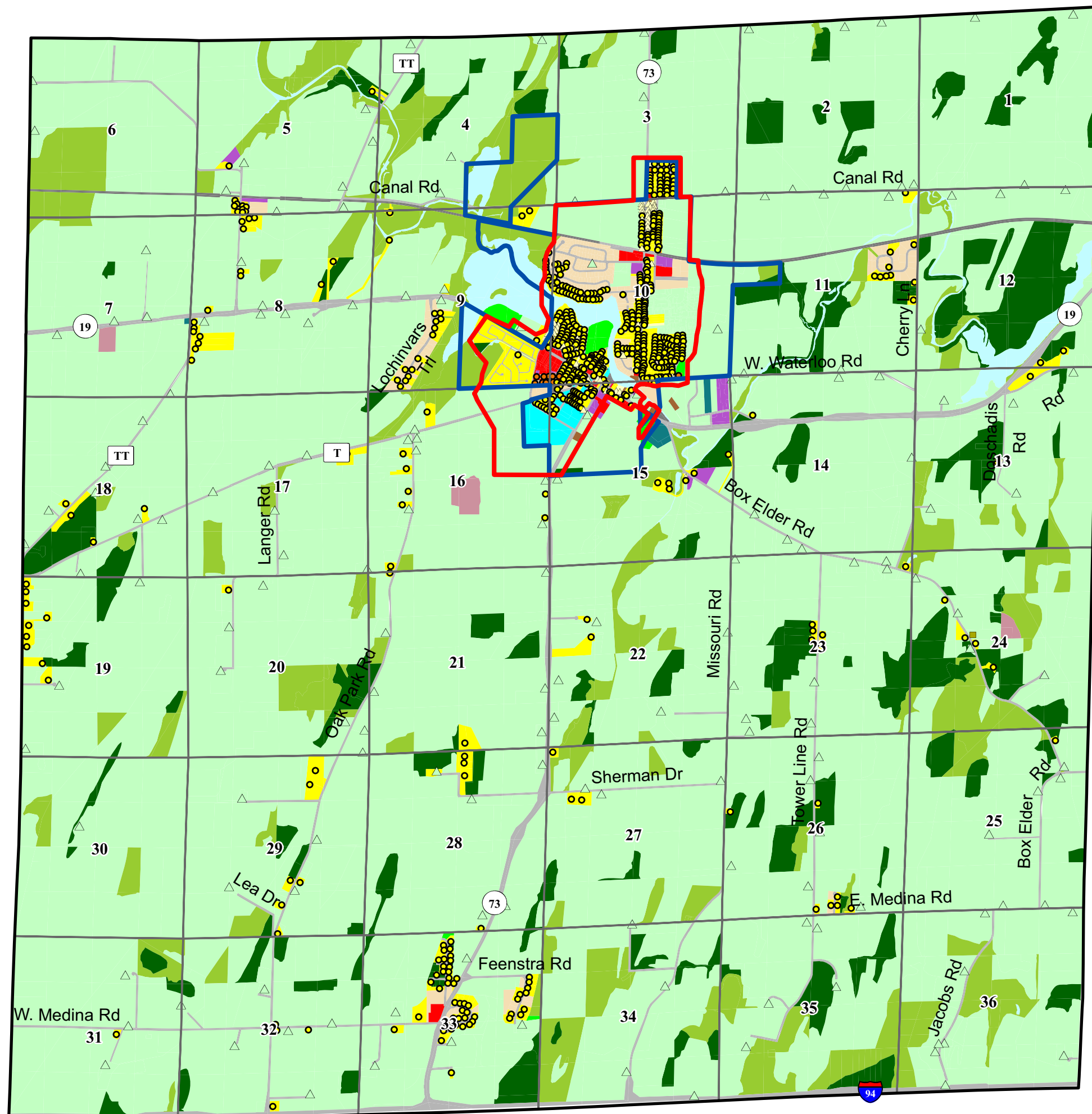
Source Info:
 Land Use: 2006, (DCCAPD)
 Marshall Village Boundary: 2007, (DCPD)
 Service Areas: 2007, (DCPD)

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

Town of Medina

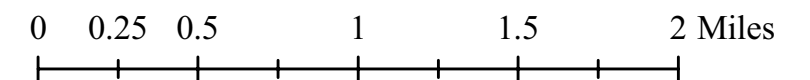


Map 10: 1990 Land Use



- | | |
|--|---|
| Marshall Urban Service Area (1990) | Land Use Categories (1990) |
| Marshall Village Boundary (1991) | Agriculture |
| Section Boundary | Cemetery |
| Land Use Structures (1990) | Commercial Forest |
| ● Single Family | Commercial Sales or Services |
| ▲ Two Family | Communications or Utilities |
| ● Multi-Family | Extractive |
| ▲ Farm Dwelling | Industrial |
| ■ Agricultural Accessory Building | Institutional or Governmental |
| | Multi-Family |
| | Open Land |
| | Outdoor Recreation |
| | Right of Way |
| | Single Family |
| | Transportation |
| | Two Family |
| | Under Construction |
| | Vacant |
| | Water |
| | Woodland |

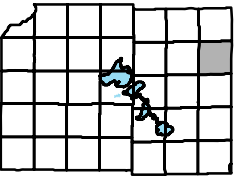
September, 2007



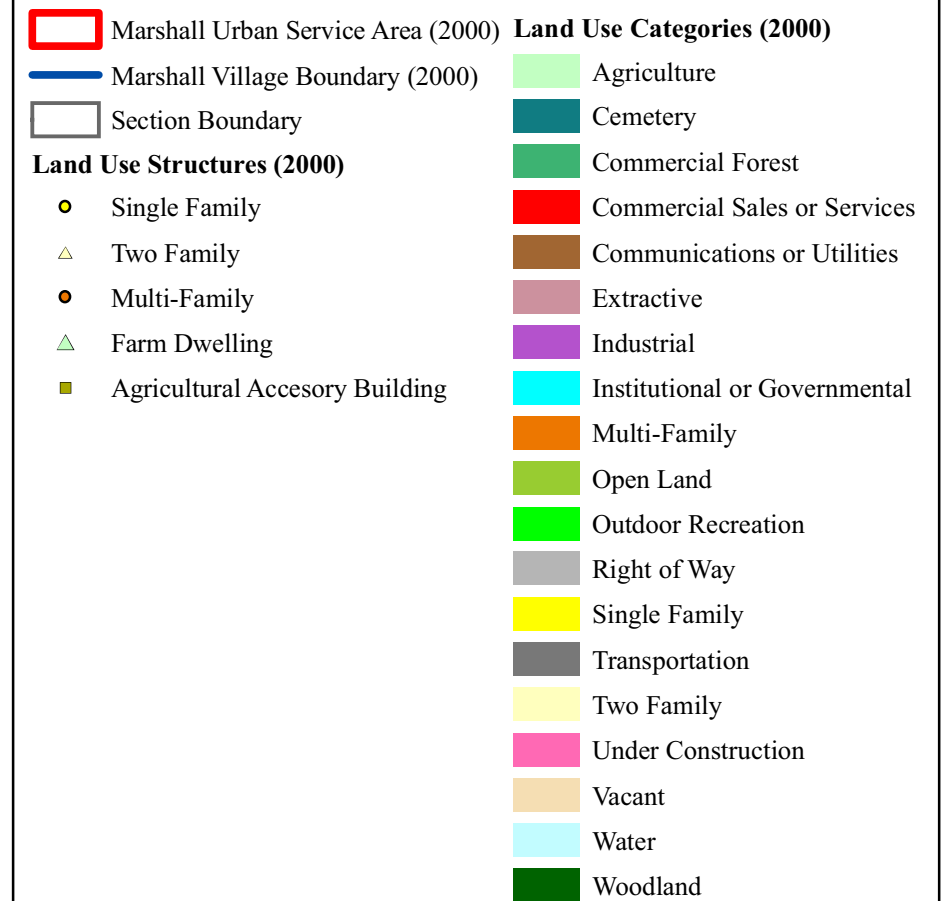
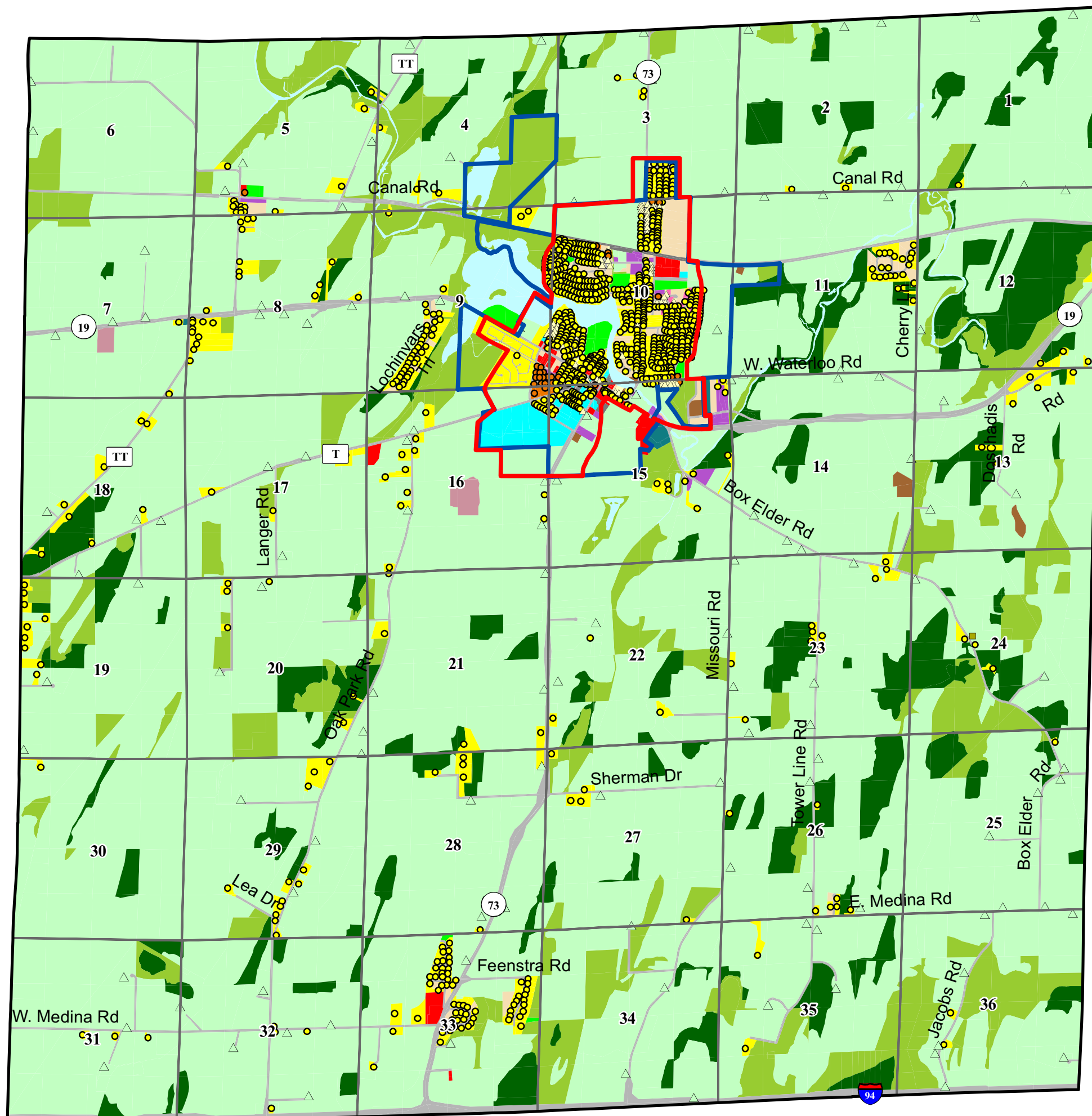
Source Info:
Land Use: 1996, (DCRPC)
Marshall Village Boundary: 2007, (DCPD)
Service Areas: 2007, (DCPD)

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

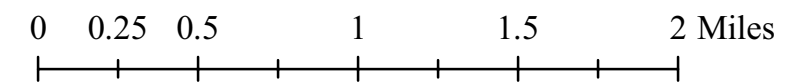
Town of Medina



Map 11: 2000 Land Use



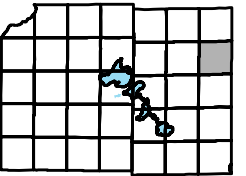
September, 2007



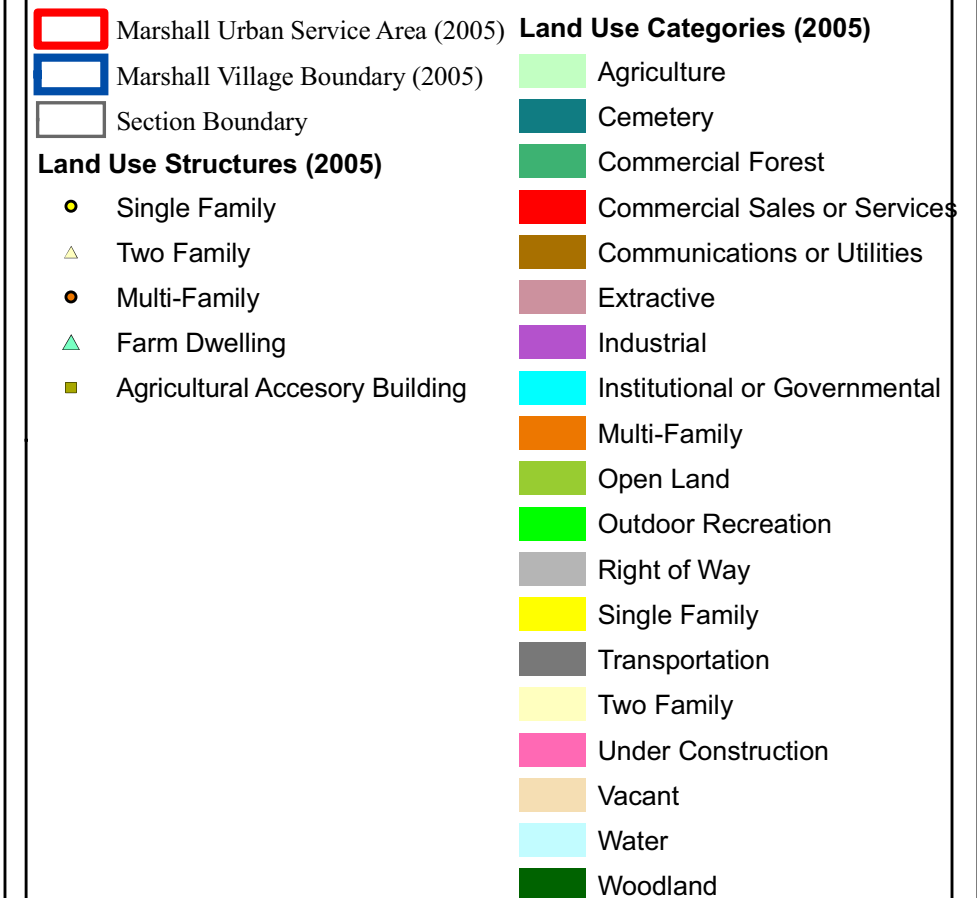
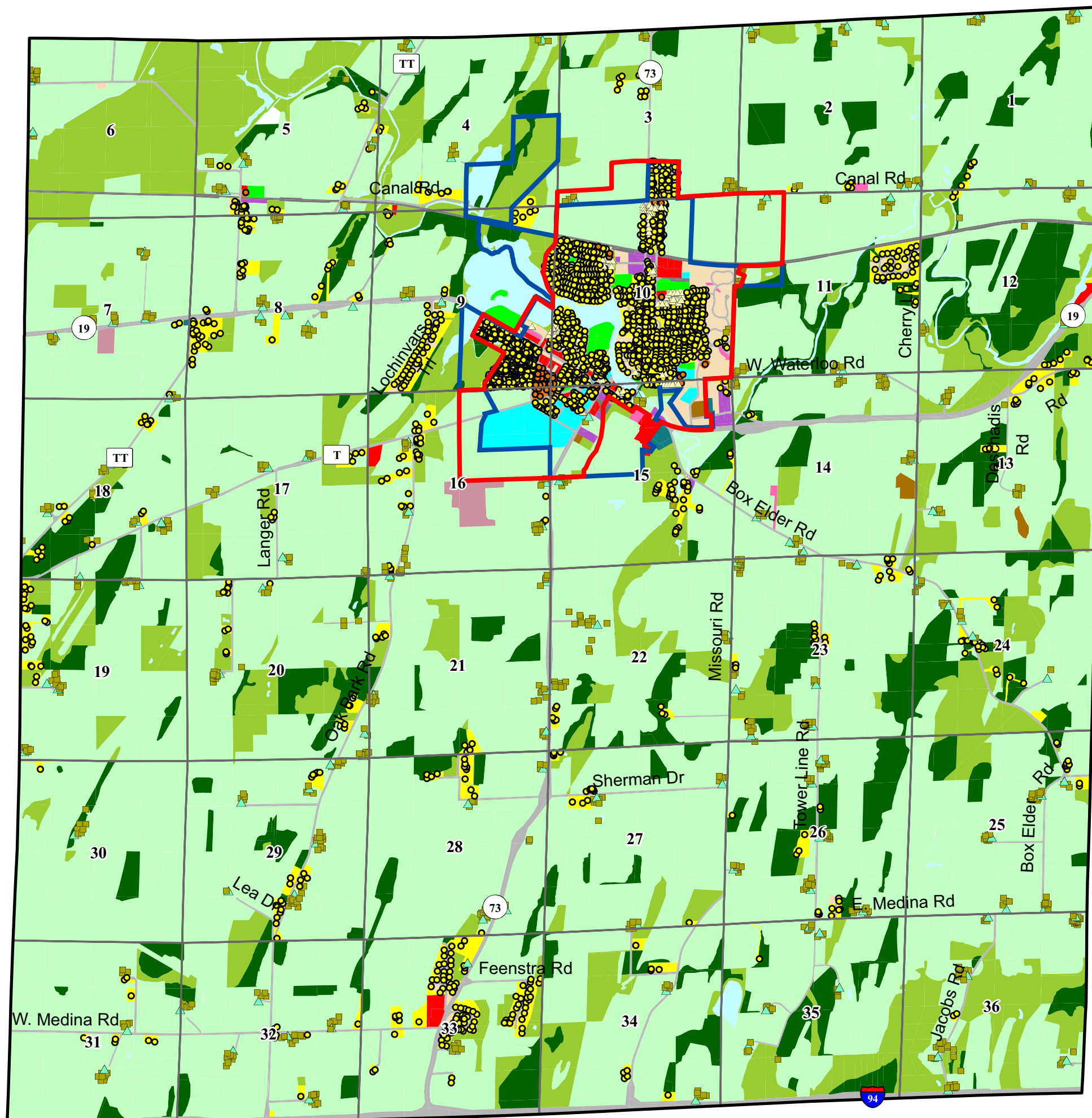
Source Info:
Land Use: 2000, (DCCAPD)
Marshall Village Boundary: 2007, (DCPD)
Service Areas: 2007, (DCPD)

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

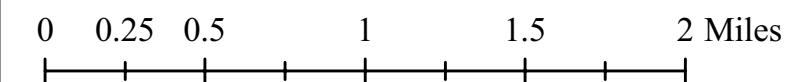
Town of Medina



Map 12: 2005 Land Use

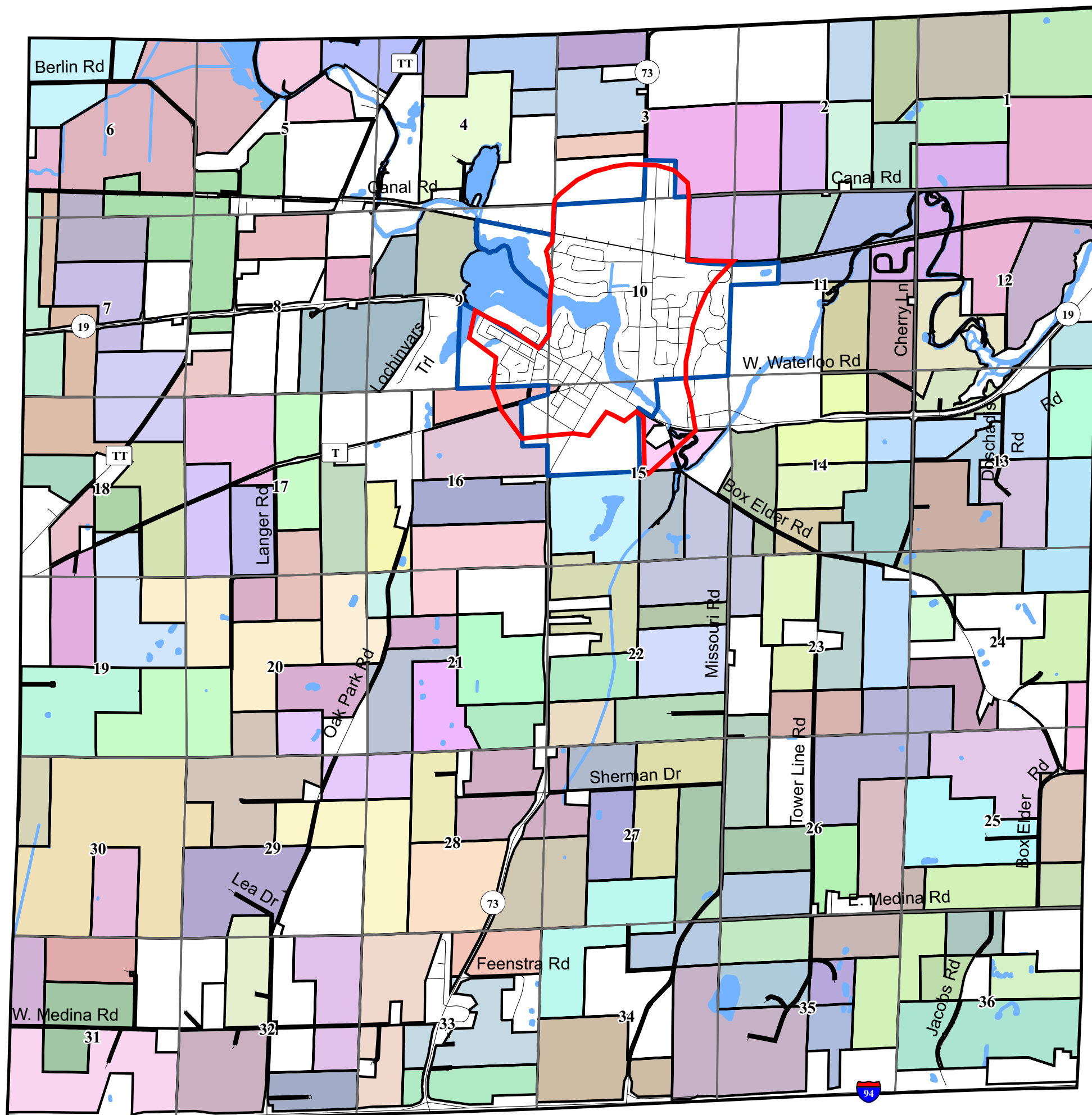


September, 2007

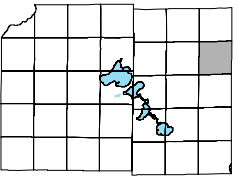


Source Info:
 Land Use: 2005, (DCCAPD)
 Marshall Village Boundary: 2007, (DCPD)
 Service Areas: 2007, (DCPD)

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



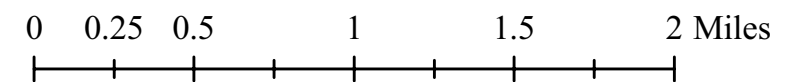
Town of Medina



Map 13: Original Farmsteads (1981)

- ▭ Marshall Urban Service Area (1981)
- ▭ Marshall Village Boundary (1983)
- Section Boundary
- Original Farmsteads

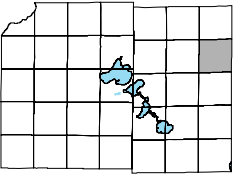
September, 2007



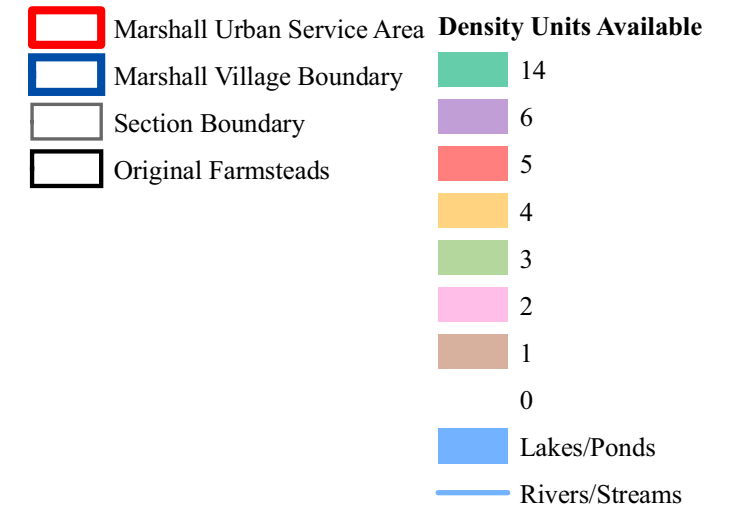
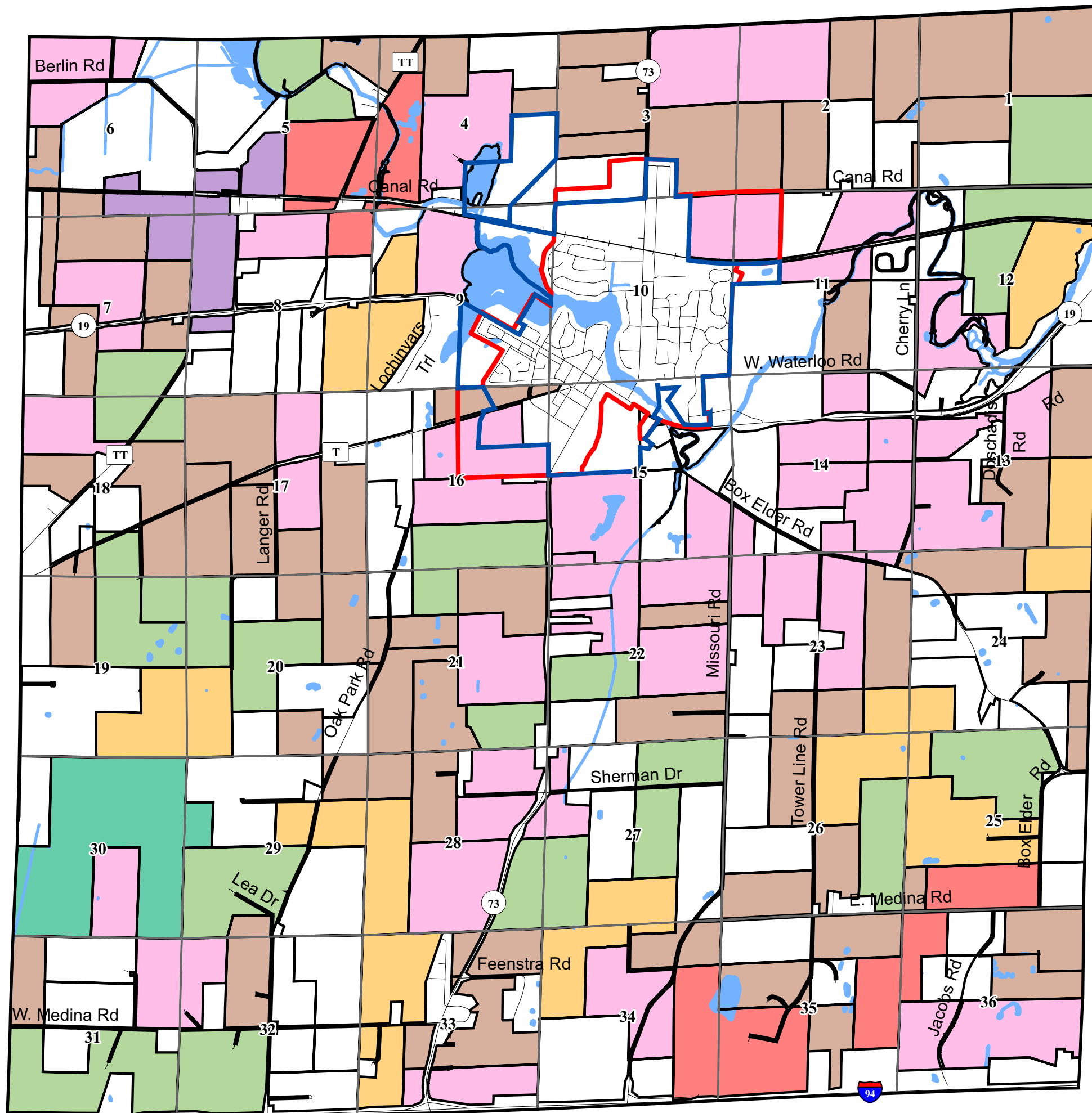
Source Info:
 Marshall Village Boundary: 2007, (DCPD)
 Original Farmsteads: 2007, (DCPD)
 Railroad: 2000, (DCRPC)
 Service Areas: 2007, (DCPD)

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

Town of Medina



Map 14: Density Units Available



Methodology:
All density units are GIS Acreage divided by 35 (based GIS Acreage of the farmstead) and any rezones and CSM's are counted against the "density units". The displayed color is the rough amount of density units remaining.

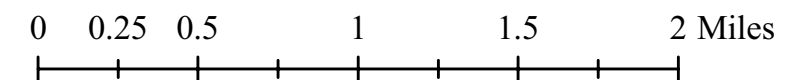
The Acreage comes from a GIS recreation of the 1981 plat map page for the Town of Medina. Each original farm is an aggregation of current parcels to represent the same area and the GIS system was then used to compute the acreage.

The information on this map does not represent an entitlement to land division, it is a rough and incomplete working document and landowners must still go through all standard Town of Medina and Dane County processes in order to use any "density units".

Map information is believed to be accurate but is not guaranteed to be without error. Source data used to compile this map is dynamic and in a constant state of maintenance, correction and update. This map does not represent a field survey and is not intended to be used as one. For general cartographic and reference purposes only.

The map data is current as of the date of the Comprehensive Plan. The official map of Density Units Available is kept at the Town Hall and updated or revised on a regular basis.

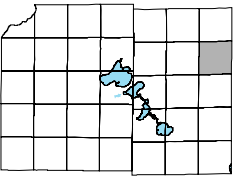
December, 2007



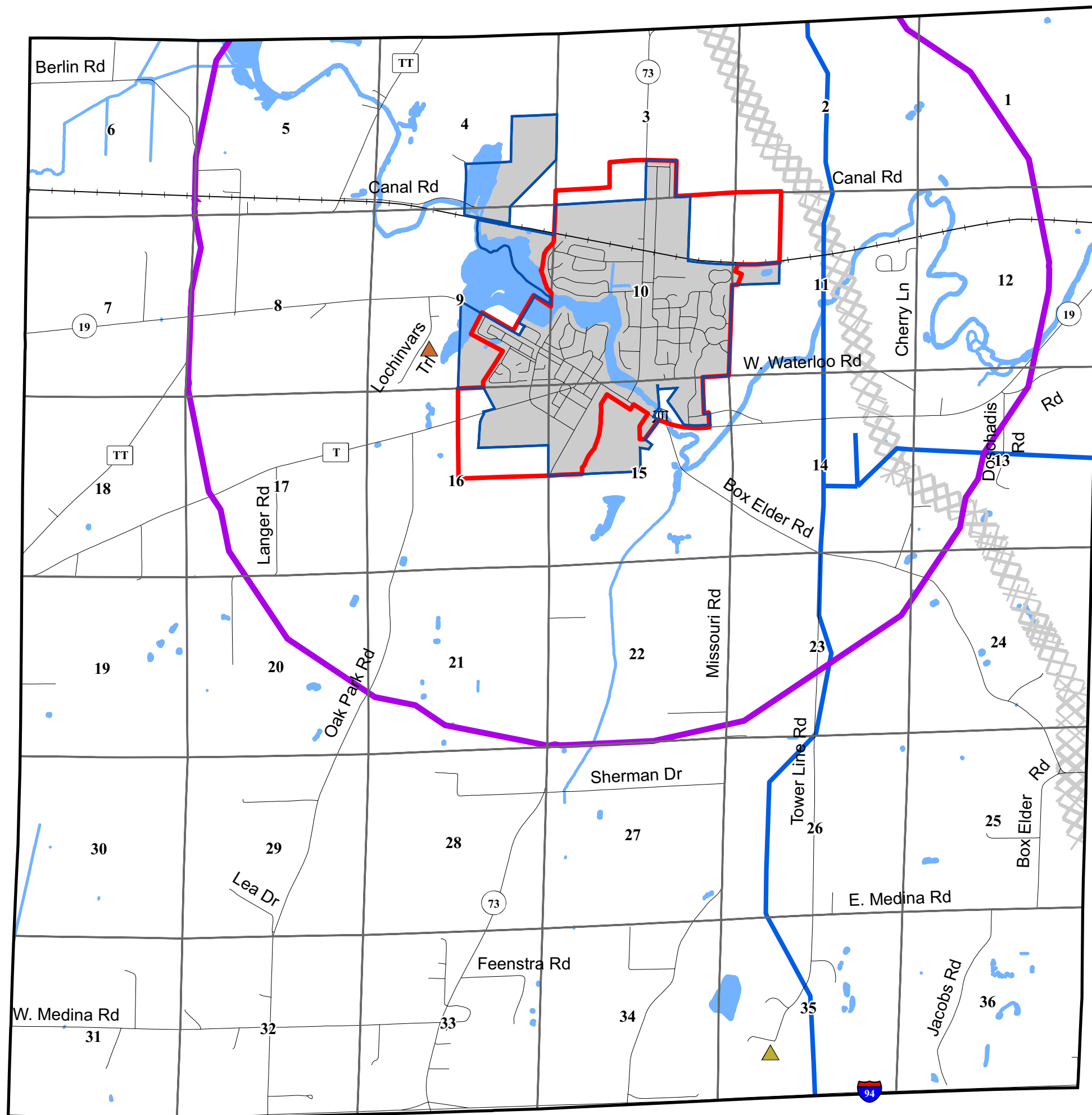
Source Info:
Marshall Village Boundary: 01/07, (DCPD)
Original Farmsteads: 2007, (DCPD/Town of Medina)
Railroad: 2000, (DCRPC)
Service Areas: 09/07, (DCPD)
Splits: 06/07, (DCPD/Town of Medina)

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

Town of Medina



Map 15: Facility by Type



- Marshall Urban Service Area
- Marshall Village Boundary
- Section Boundary
- Village of Marshall 1.5 Mile Extra-Territorial Jurisdiction
- ▲ TELECOMMUNICATION
- ▲ TELEVISION
- Town Hall
- Railroad
- Electrical Transmission Line
- Enbridge Pipeline Location (Approximate)
- Lakes/Ponds
- Rivers/Streams

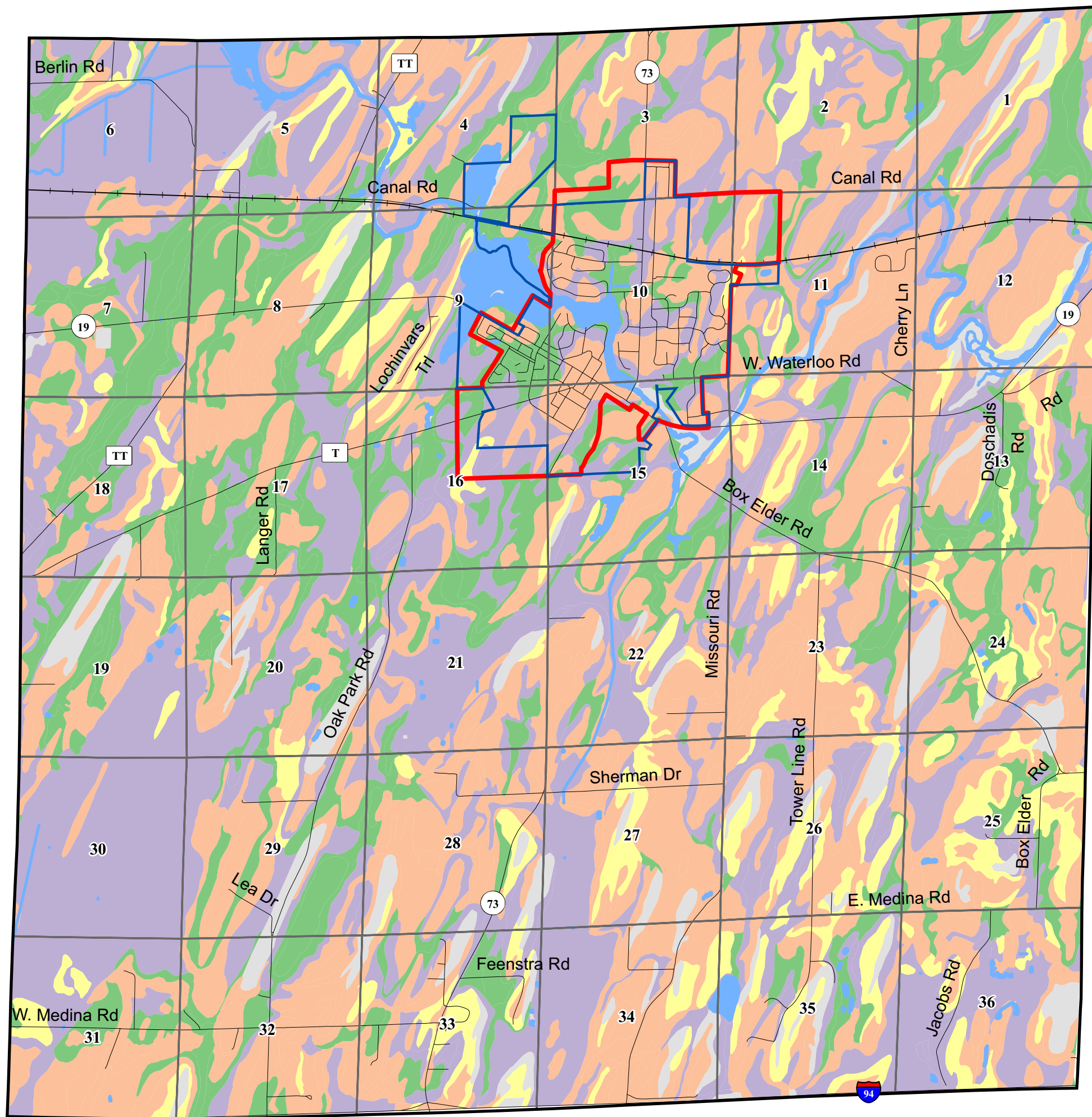
September, 2007

0 0.25 0.5 1 1.5 2 Miles

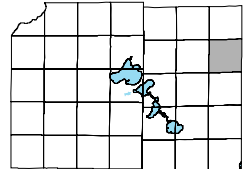


Source Info:
 ETJ's: 2007, (DCPD)
 Marshall Village Boundary: 01/07, (DCPD)
 Pipeline: 2006, (DCPD)
 Railroad: 2000, (DCRPC)
 Service Areas: 09/07, (DCPD)
 Towers: 2005, (DCPD)
 Town Hall: 2006, (DCPD)

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



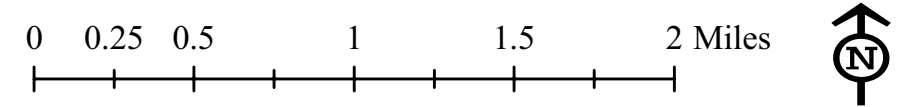
Town of Medina



Map 16: Soil Productivity for Corn

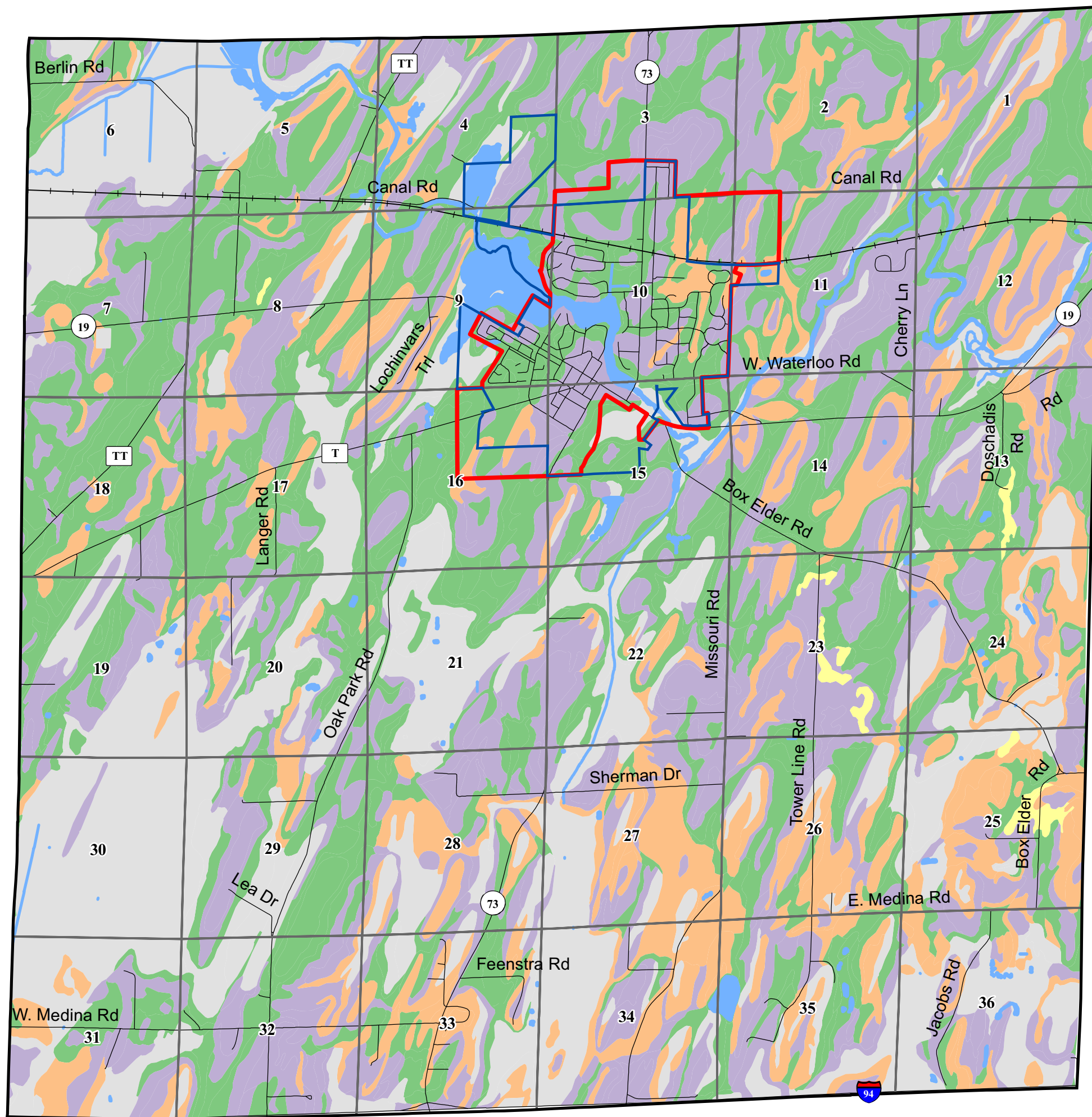
- Soil Productivity for Corn**
Estimated Bushels per Acre
- 150 or greater
 - 125 - 150
 - 100 - 125
 - 100 or less
 - No data available
 - Marshall Urban Service Area
 - Marshall Village Boundary
 - Section Boundary

September, 2007

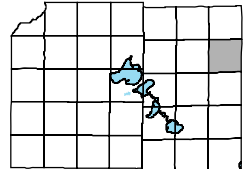


Source Info:
 Marshall Village Boundary: 01/07, (DCPD)
 Service Areas: 09/07, (DCPD)
 Soils: 2000, (DCLIO)

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



Town of Medina



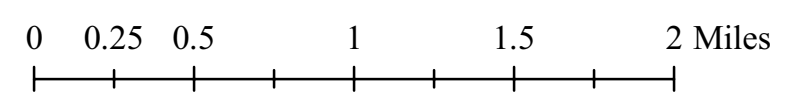
Map 17: Soil Productivity for Soybeans

Soil Productivity for Soybeans

Estimated Bushels per acre

- 45 or greater
- 35 - 45
- 25 - 35
- 25 or less
- No data available
- Marshall Urban Service Area
- Marshall Village Boundary
- Section Boundary

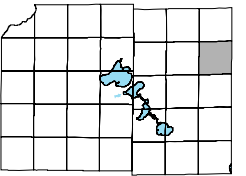
September, 2007



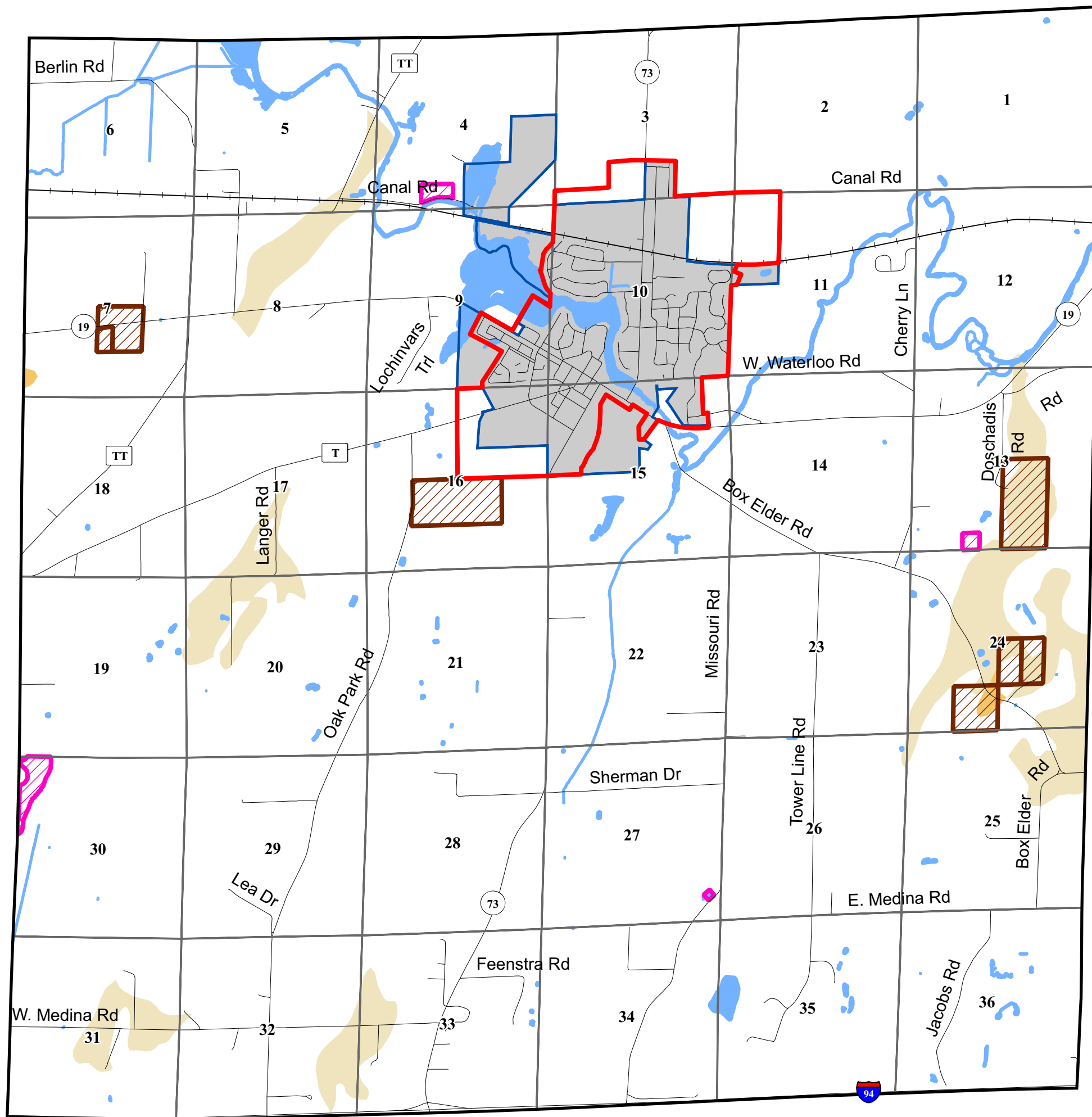
Source Info:
 Marshall Village Boundary: 01/07, (DCPD)
 Service Areas: 09/07, (DCPD)
 Soils: 2000, (DCLIO)

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

Town of Medina



Map 18: Mineral Extraction Sites



Mineral Extraction Sites (2004)

Mineral Extraction Permit (MEP)

Non-Conforming Site

Potential Sources of High Quality Sand & Gravel

High Potential

Low Potential

Marshall Urban Service Area

Marshall Village Boundary

Section Boundary

An MEP or Mineral Extraction Permit is generally described as permitted sites after 1969.

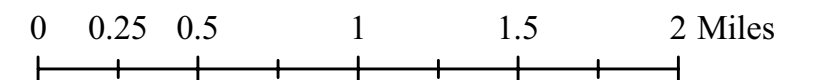
Non-Conforming - Mineral extraction operations which existed prior to 1969 and were registered with and approved by the Dane County Zoning Administrator shall be considered non-conforming uses.

High Potential: This is land that has deposits of either ice contact stratified material of coarse outwash and has the best potential for containing an economically viable source of high quality aggregate that may be used in asphalt and concrete ready mix.

Low Potential: This is land that has deposits of either pitted outwash or finer outwash and is much less likely to contain an economically viable source of high quality aggregate that may be used in asphalt and concrete ready mix than those deposits in the high potential category.

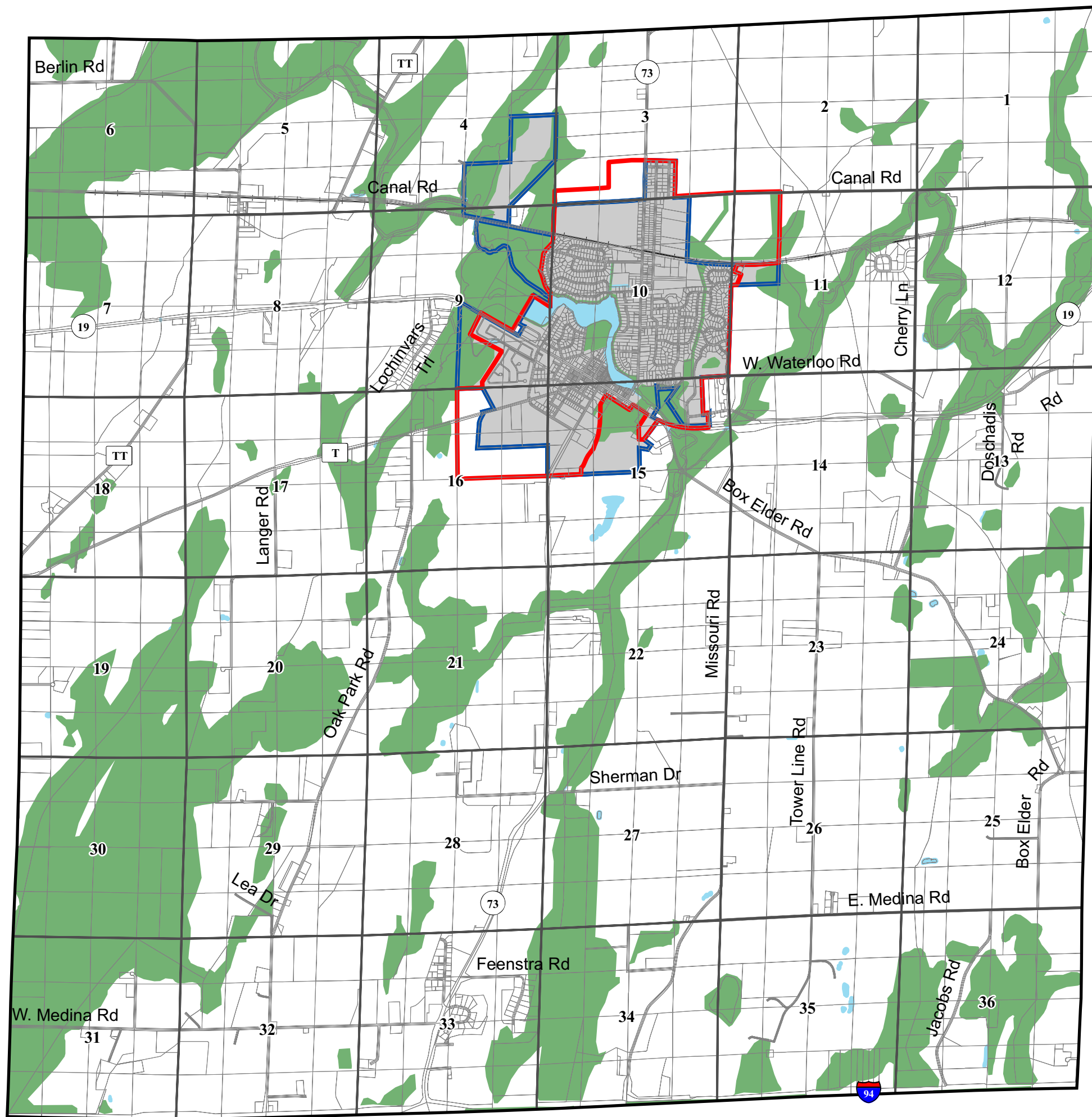
For information on mineral extraction sites contact the Dane County Zoning Department at 608.266.4266, 608.266.9083 or zoning inspector Dan Everson at 608.267.1541.

September, 2007

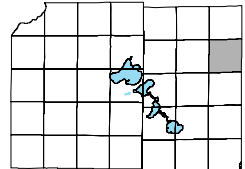


Source Info:
Marshall Village Boundary: 01/07, (DCPD)
Mineral Extraction: 2005, (DC Zoning)
Service Areas: 09/07, (DCPD)
Soils: 2005, (NRCS)
Quality Sand & Gravel: UW-Geology & Payne and Dolan

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



Town of Medina



Map 19: Planned Land Use

Agricultural Preservation Area

Objectives: The Town has established the Agricultural Preservation District as a means of preserving agricultural lands and rural character throughout the Town while providing opportunities for limited non-farm development. This designation will also serve to promote continued investment in agricultural operations by ensuring that incompatible land uses are directed to areas that will minimize interference with farming activities. The primary land use policy within this district is the density policy, which limits the density of residential development to one dwelling unit per 35 acres. This district encompasses the vast majority of land within the town and includes productive farmlands, farm dwellings and other agricultural land uses, pastureland, woodlots, and scattered non-farm single family dwellings. The policies for this district allow for a limited amount of non-farm residential and commercial development in keeping with the overall goals and objectives of the Town to preserve agriculture and rural character.

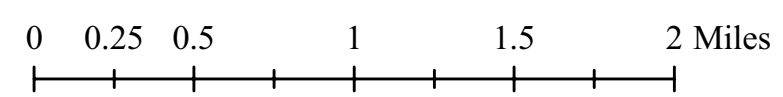
Environmental Protection Area

Objectives: The Town has established the Environmental & Resource Protection District to preserve and enhance unique and sensitive natural resources within the Town. This district applies to lands within 100-year floodplains, wetlands, significant woodlands, and steep slopes exceeding 12% grade. Non-farm development within the Environmental & Resource Protection District is generally discouraged. Any proposed development in this district shall comply with the policies within the plan, and with the siting standards and criteria of the Agricultural Preservation District.

-  Marshall Village Boundary
-  Marshall Urban Service Area
-  Section Boundary

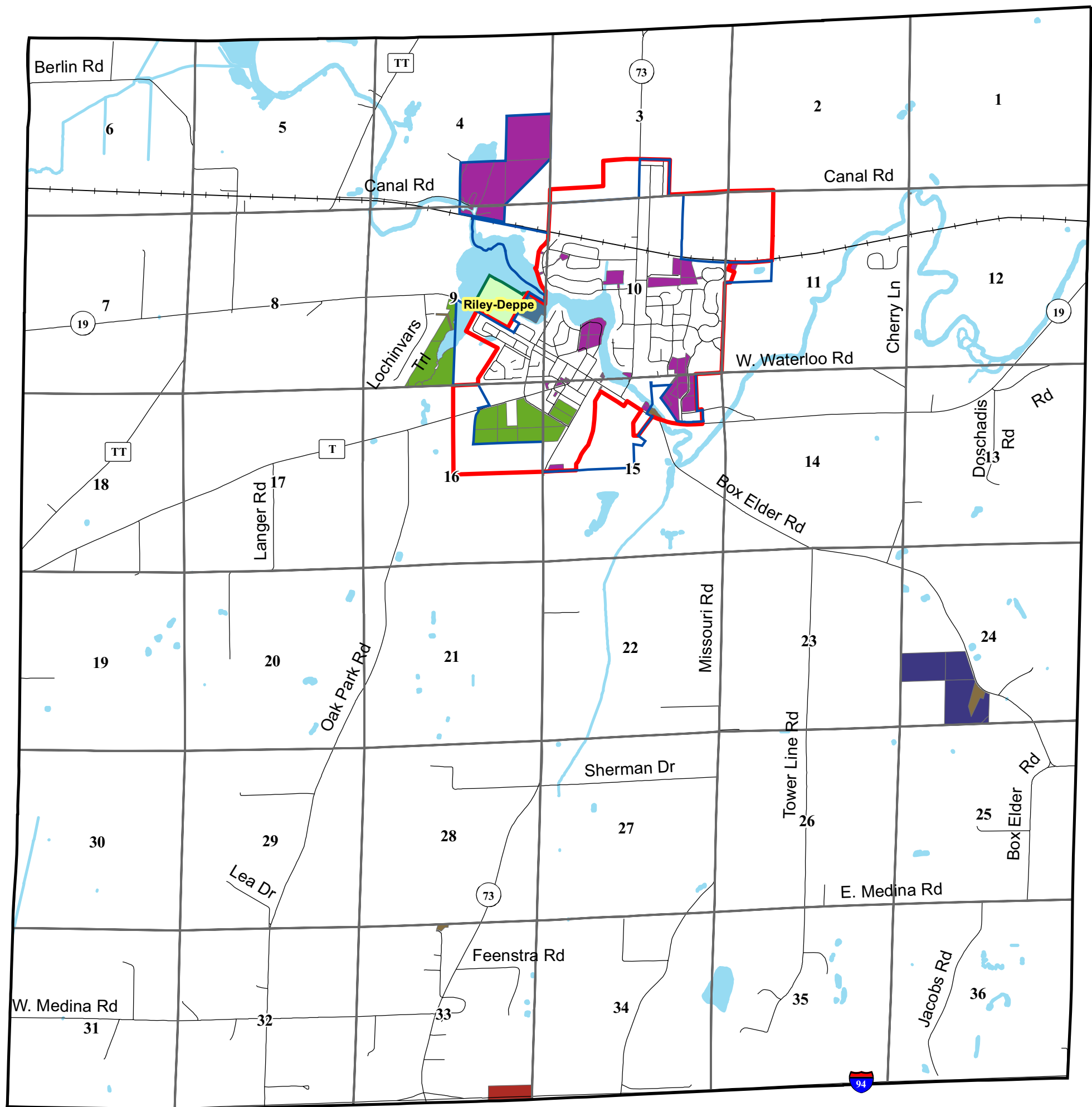
Environmentally sensitive areas are generally those areas within a wetland, floodplain or environmentally sensitive area as defined by the municipality or WDNR.

November, 2007

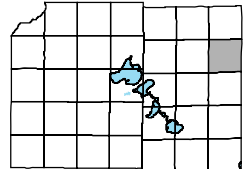


Source Info:
Marshall Village Boundary: 01/07, (DCPD)
Planned Land Use: 11/07, (DCPD)
Service Areas: 11/07, (DCPD)

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



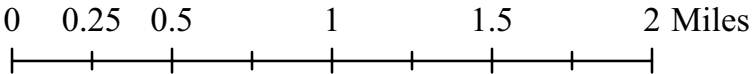
Town of Medina



Map 20: Parks and Public Lands

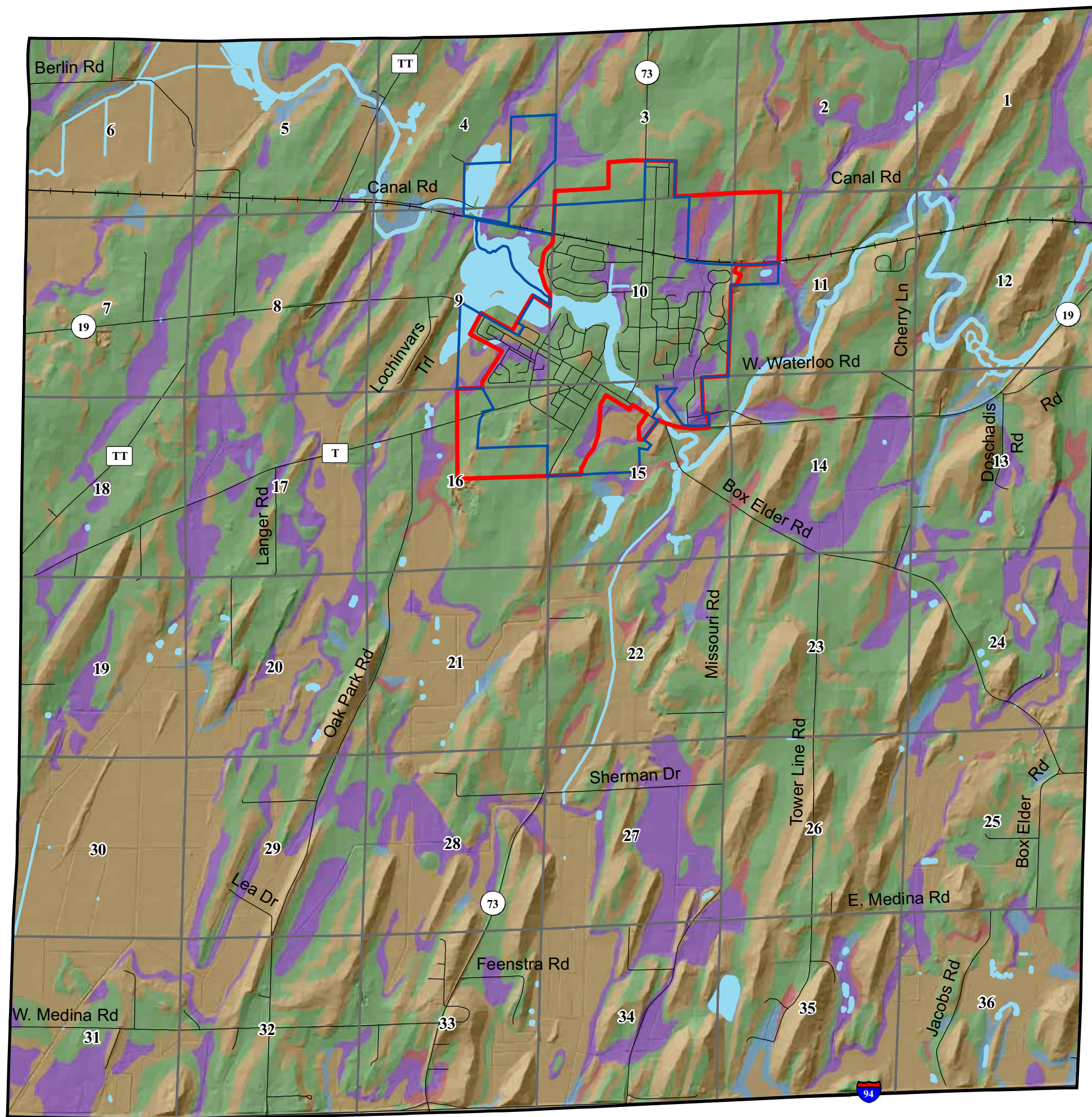
- Marshall Village Boundary
- Marshall Urban Service Area
- Section Boundary
- Parks
- Public Lands**
 - DANE COUNTY PARK COMMISSION
 - DANE COUNTY
 - MARSHALL SCHOOL DISTRICT
 - VILLAGE OF MARSHALL
 - TOWN OF MEDINA
 - STATE OF WISCONSIN
 - WI DNR

September, 2007

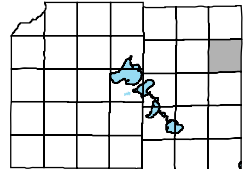


Source Info:
Marshall Village Boundary: 01/07, (DCPD)
Public Lands: 2007, (CARPC)
Service Areas: 05/08, (CARPC)

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



Town of Medina



Map 21: Prime Farmland

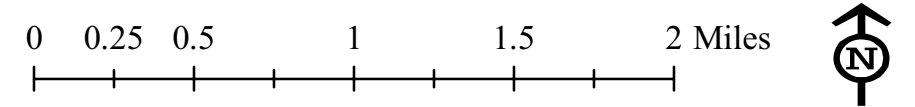
- Marshall Urban Service Area
- Marshall Village Boundary
- Section Boundary
- Prime Farmland Classifications**
- PF1
- PF2
- PF3
- PF5
- Unknown

PF1 All areas are prime farmland.
PF2 Only drained areas are prime farmland.
PF3 Only areas protected or not frequently flooded during the growing season are prime farmland
PF5 Only drained areas that are either protected from flooding or not frequently flooded during the growing season are prime farmland.

Prime farmland is land that has the best combination of physical and chemical characteristics for producing food, feed, forage, fiber, and oilseed crops and that is available for these uses. It has the combination of soil properties, growing season, and moisture supply needed to produce sustained high yields of crops in an economic manner if it is treated and managed according to acceptable farming methods. In general, prime farmland has an adequate and dependable water supply from precipitation or irrigation, a favorable temperature and growing season, an acceptable level of acidity or alkalinity, an acceptable content of salt or sodium, and few or no rocks. Its soils are permeable to water and air. Prime farmland is not excessively eroded or saturated with water for long periods of time, and it either does not flood frequently during the growing season or is protected from flooding.

Contact The Dane County Land and Water Resources Department or Natural Resources Conservation Society for further details.

September, 2007



Source Info:
Prime Farmland: Digital Soils (NRCS, LCD, LICGF).
Marshall Village Boundary: 01/07, (DCPD)
Service Areas: 05/08, (CARPC)

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