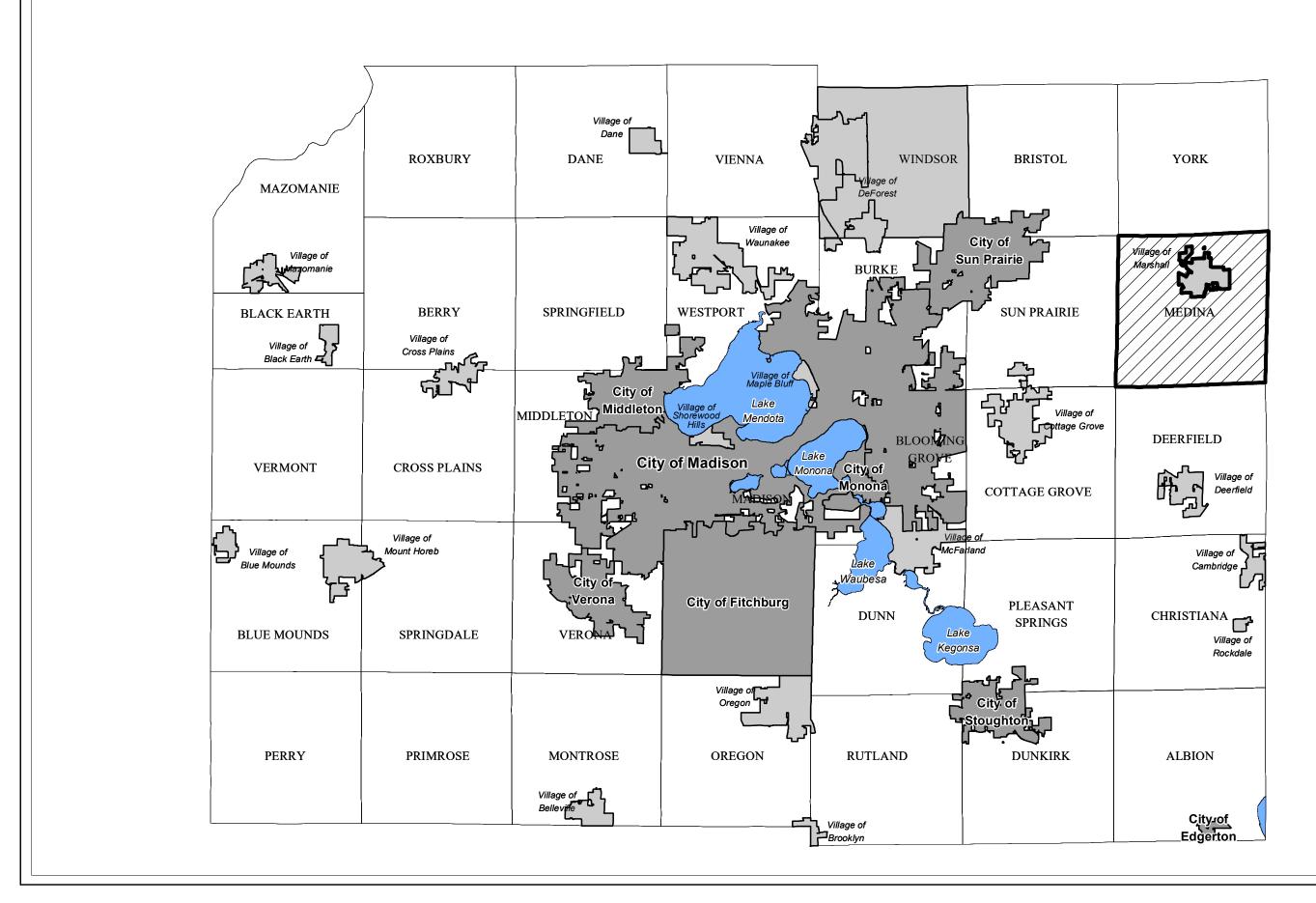
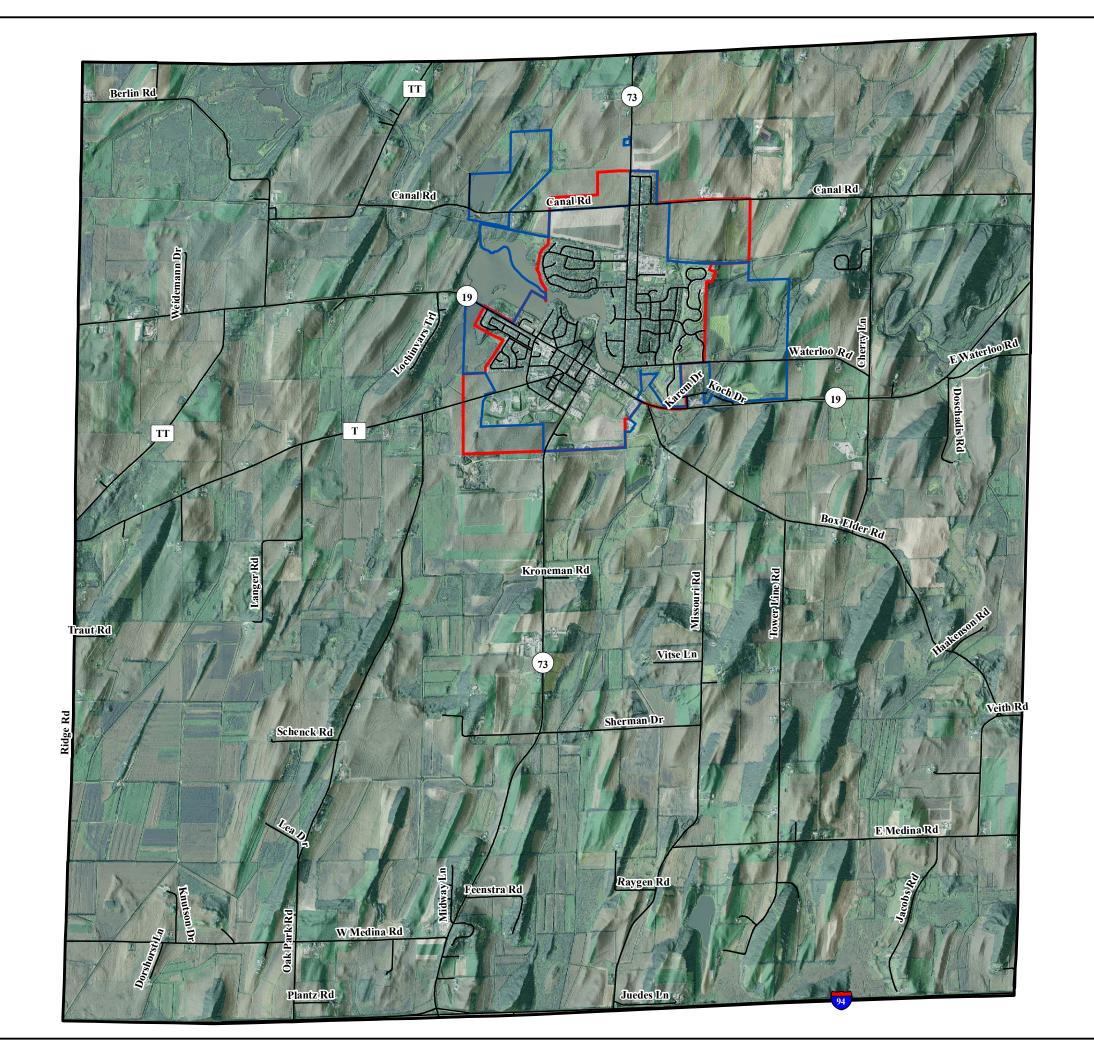
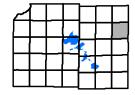
Location

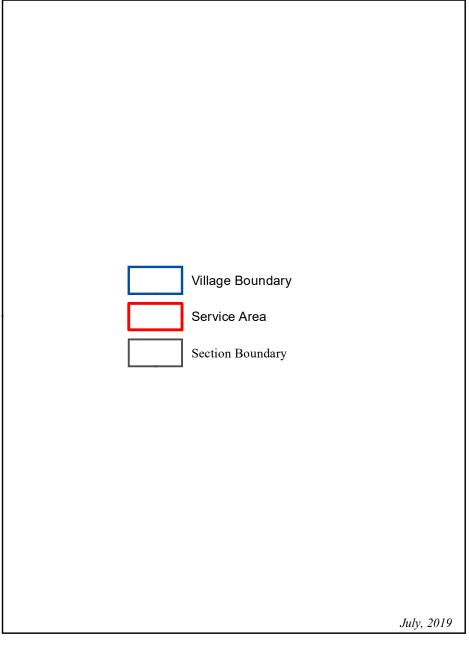




Town of Blue Medina



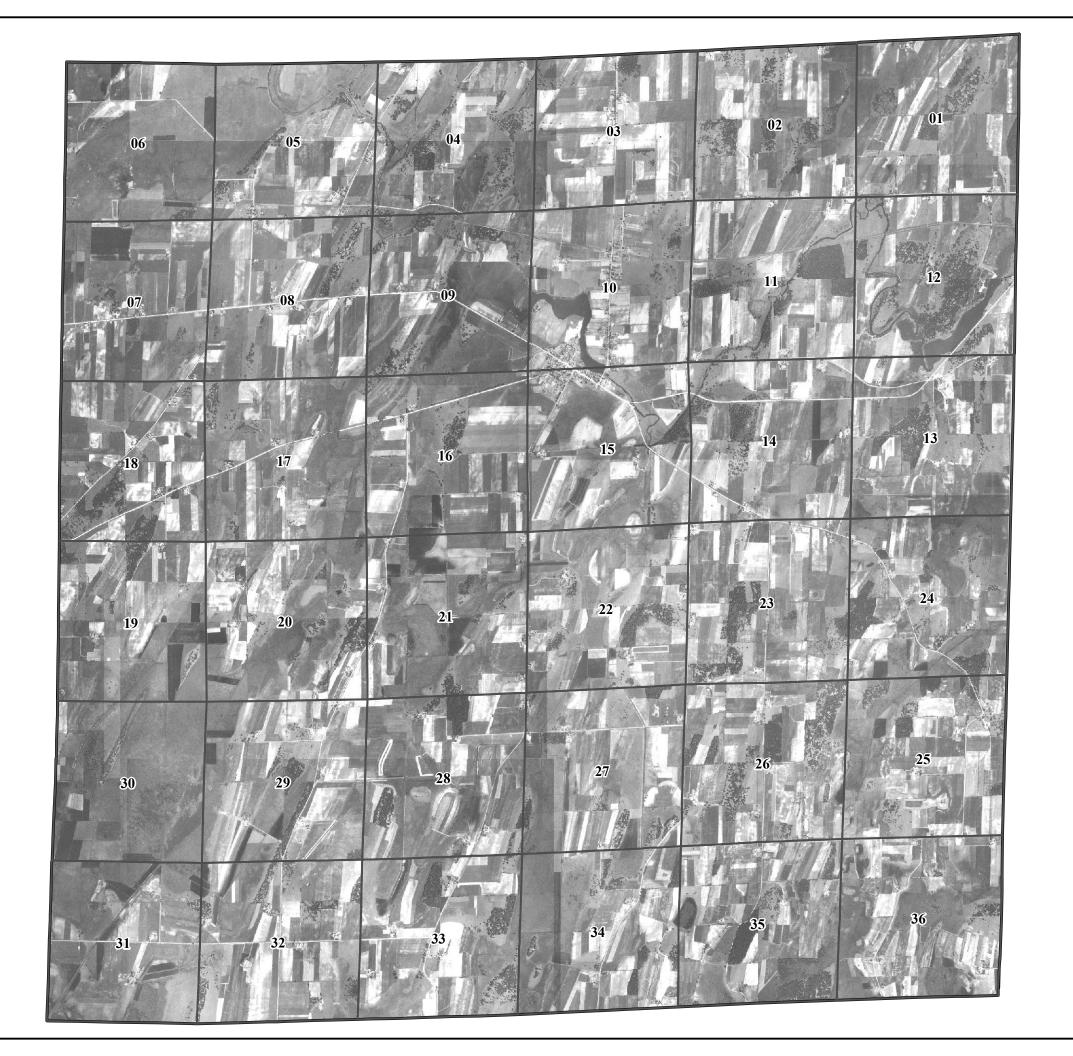
2018 Aerial Photograph



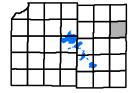
0 0.25 0.5 1 1.5 2 Miles



Source Info: Aerial Photograph: 08/18, (FSA/LWRD) Village Boundary: 2019, (DCPD) Service Areas: 2019, (CARPC)



Town of Blue Medina



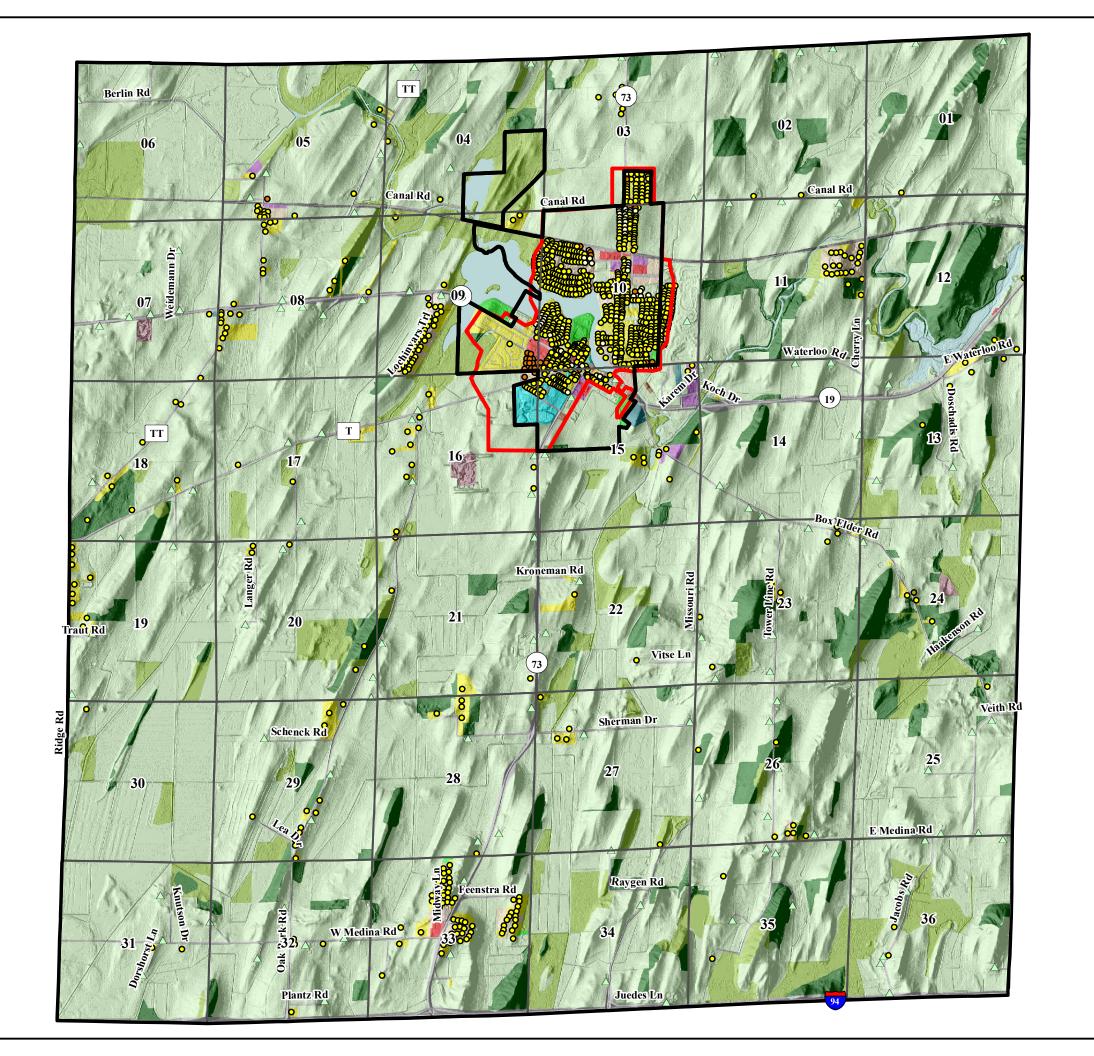
1937 Aerial Photograph

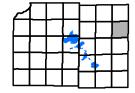
Section Boundary July, 2019

0 0.25 0.5 1 1.5 2 Miles



Source Info: Aerial Photograph: 1937, (DCPD) Village Boundary: 2019, (DCPD) Service Areas: 2019, (CARPC)





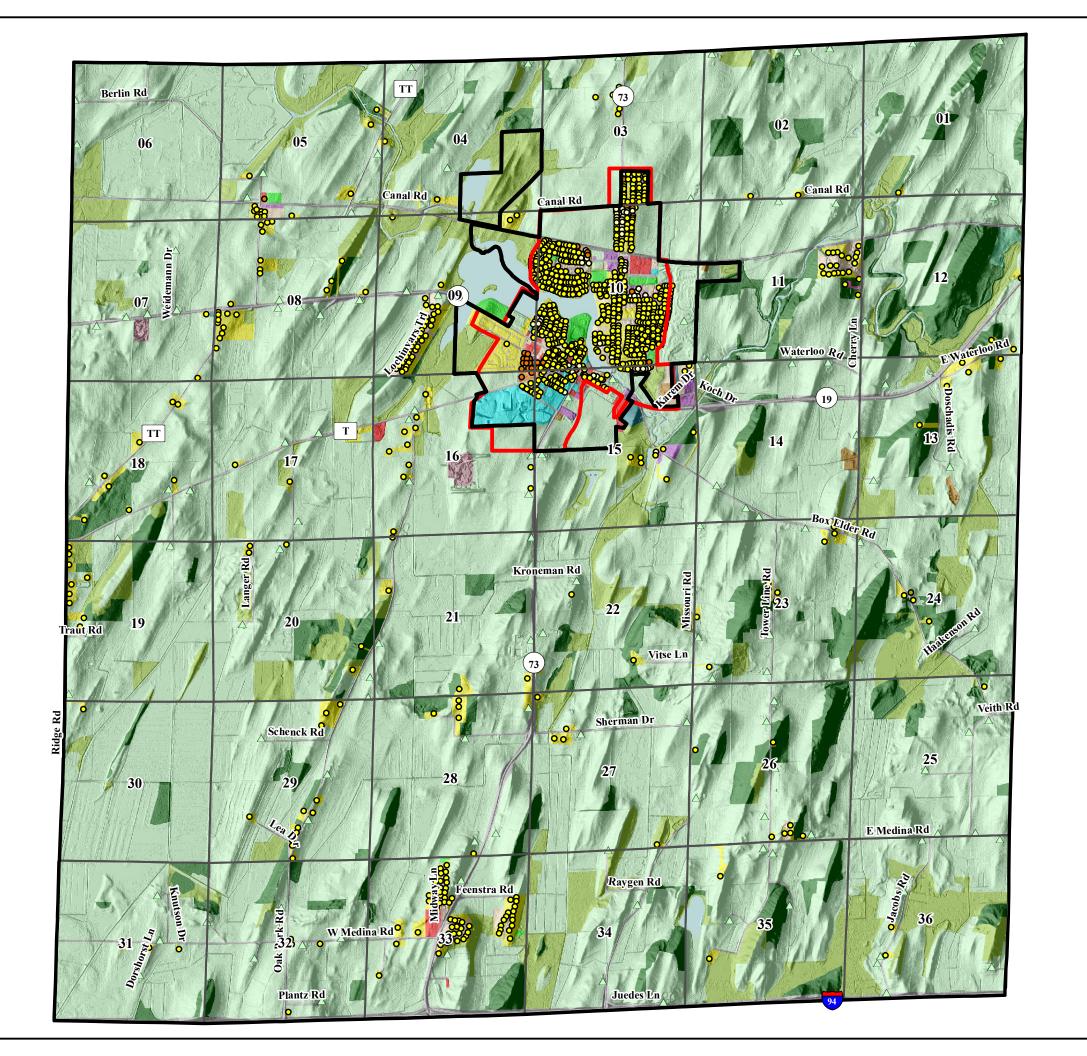
1990 Land Use

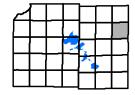


0 0.25 0.5 1 1.5 2 Miles



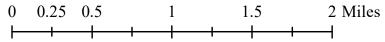
Source Info: Village Boundary: 1990, (DCPD) Land Use: 1990, (CARPC) Service Areas: 1990, (CARPC)





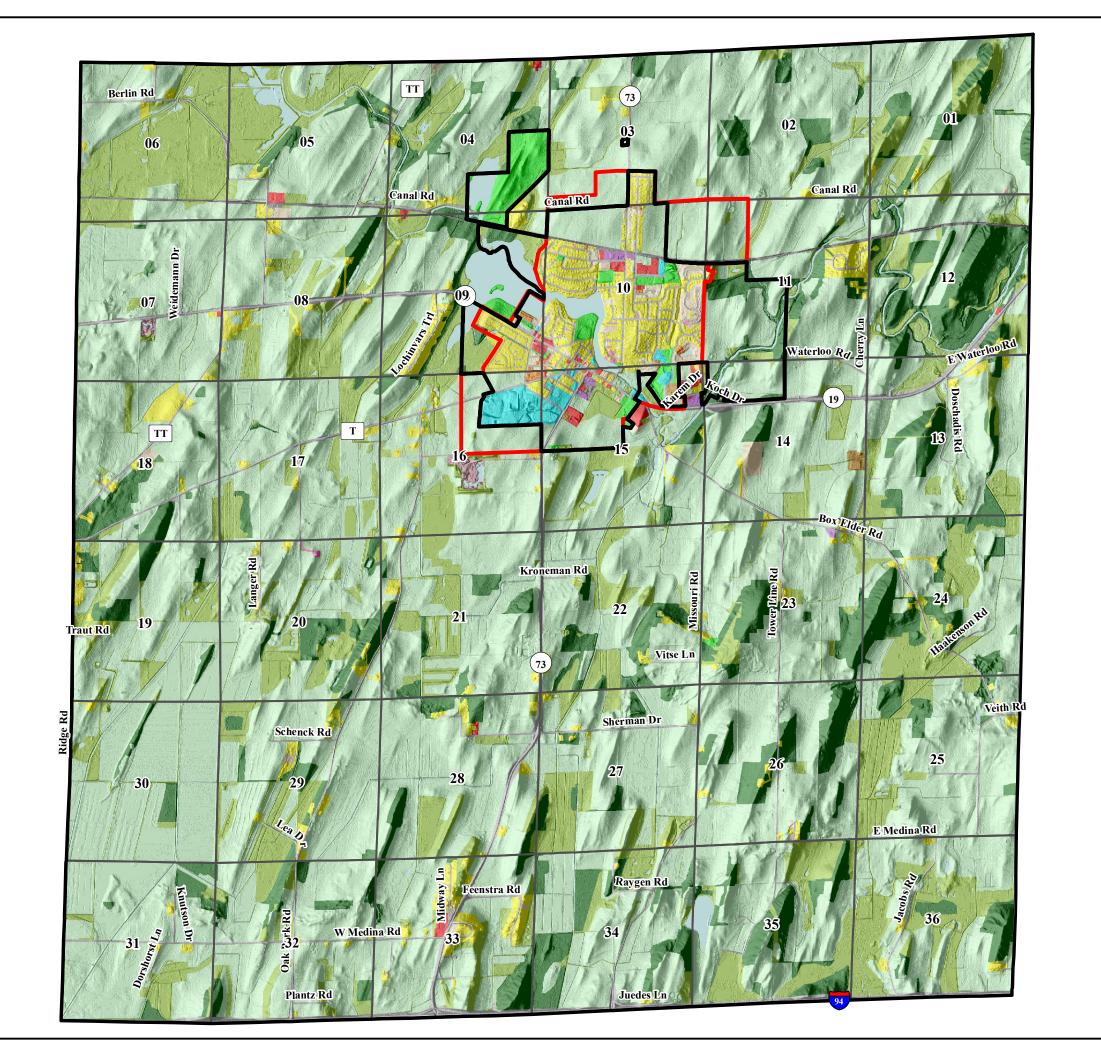
2000 Land Use

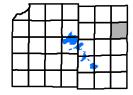




(N)

Source Info: Village Boundary: 2000, (DCPD) Land Use: 2000, (CARPC) Service Areas: 2000, (CARPC)





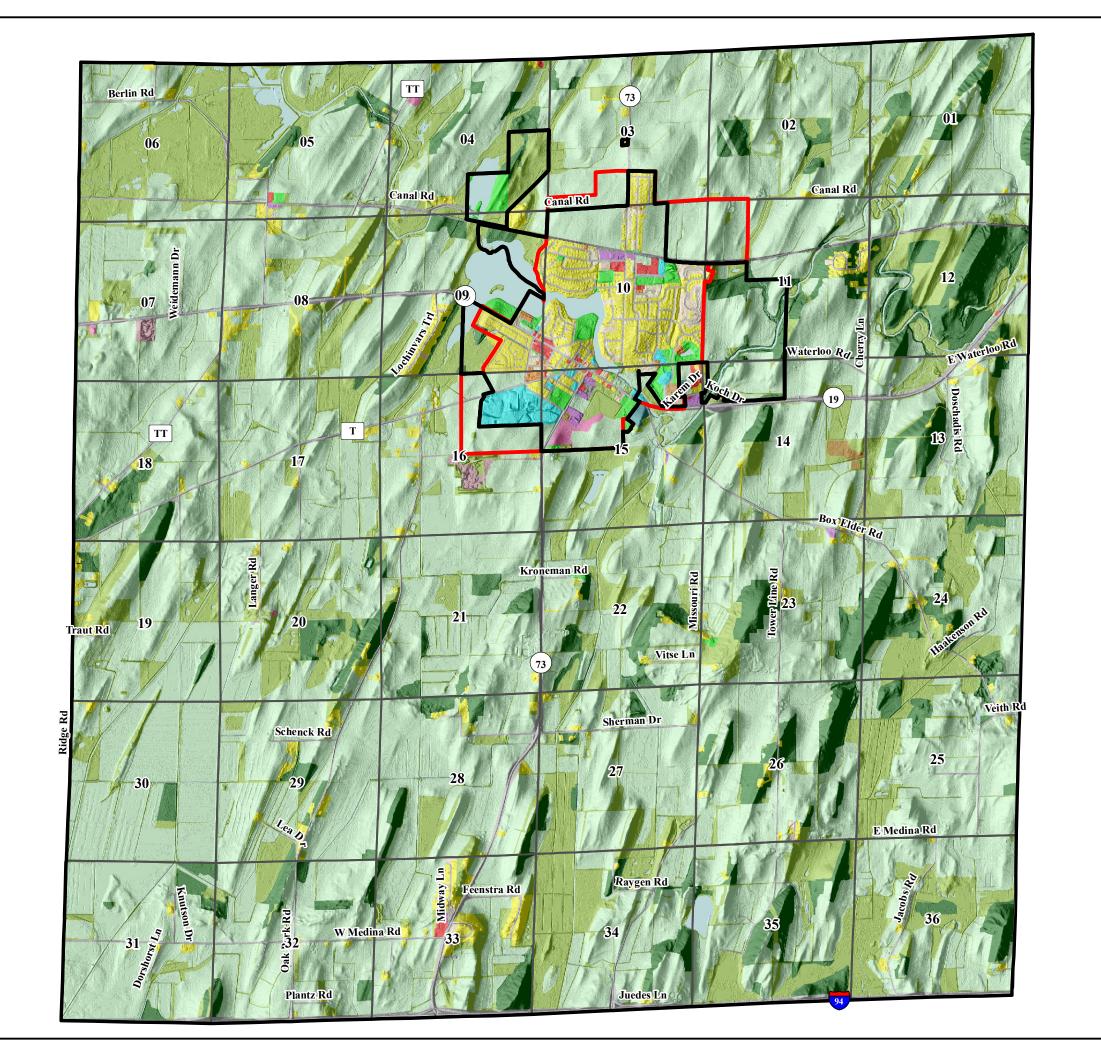
2010 Land Use

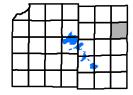


0 0.25 0.5 1 1.5 2 Miles



Source Info: Village Boundary: 2010, (DCPD) Land Use: 2010, (CARPC) Service Areas: 2010, (CARPC)





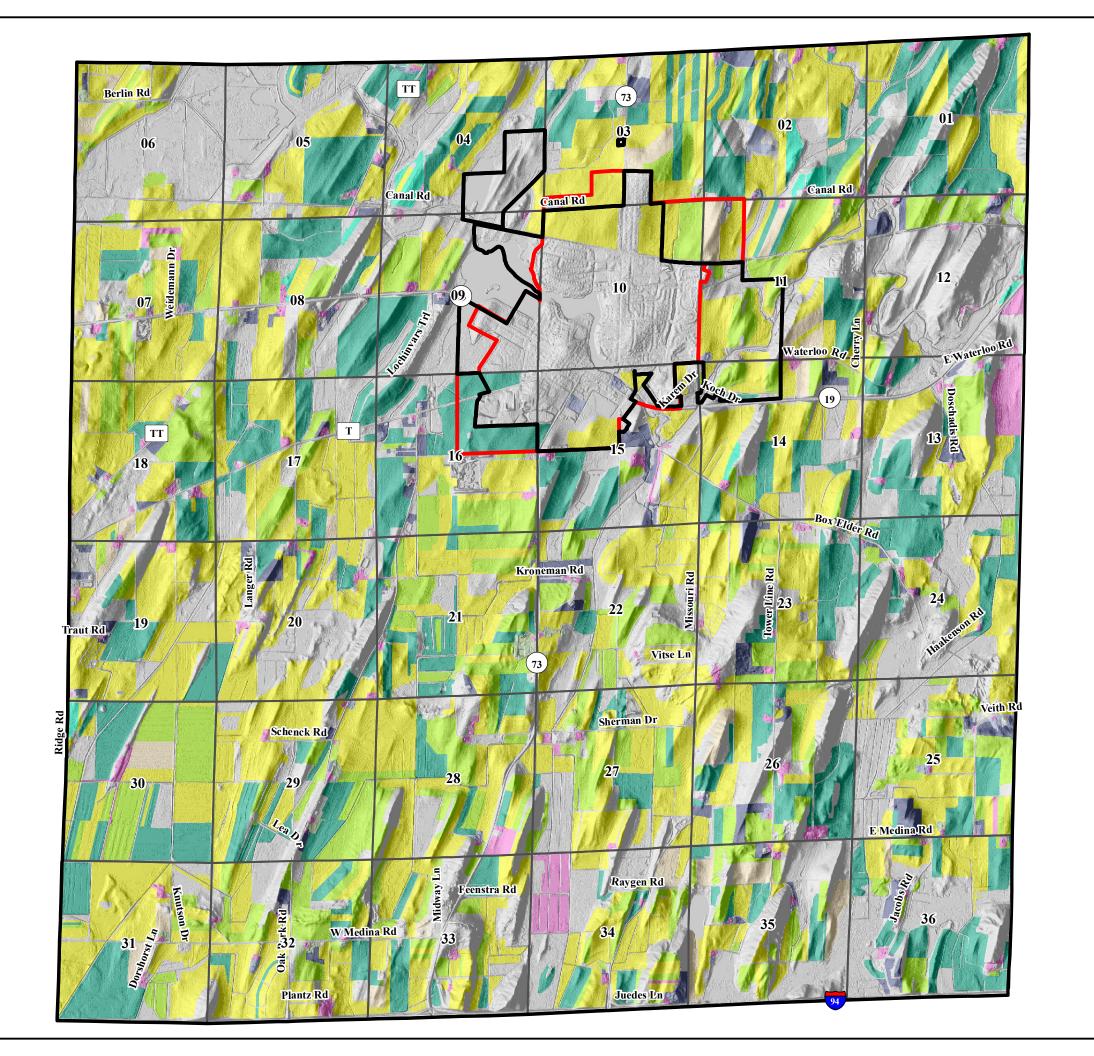
2015 Land Use

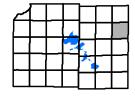


0 0.25 0.5 1 1.5 2 Miles



Source Info: Village Boundary: 2010, (DCPD) Land Use: 2010, (CARPC) Service Areas: 2010, (CARPC)





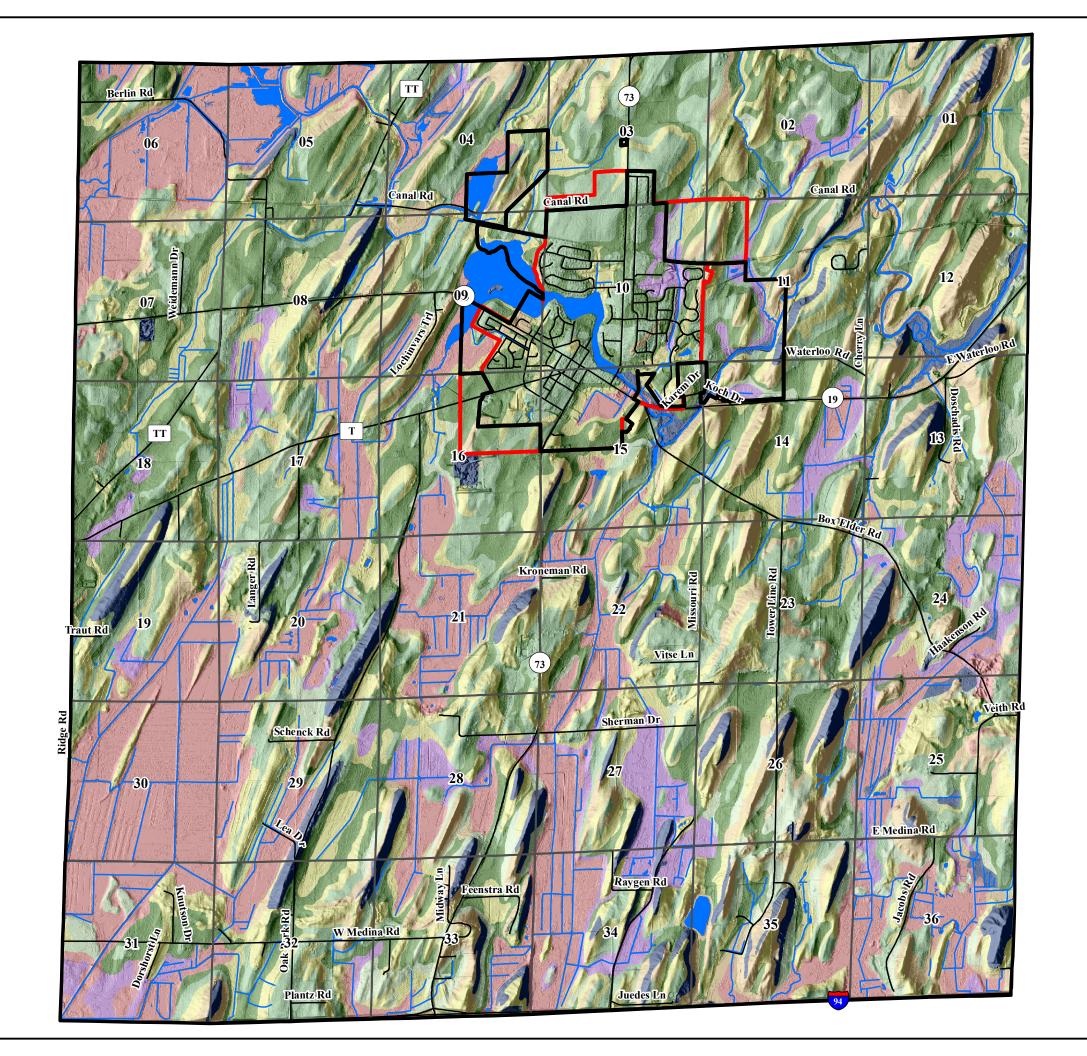
2015 Agricultural Land Use

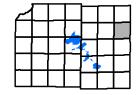


0 0.25 0.5 1 1.5 2 Miles

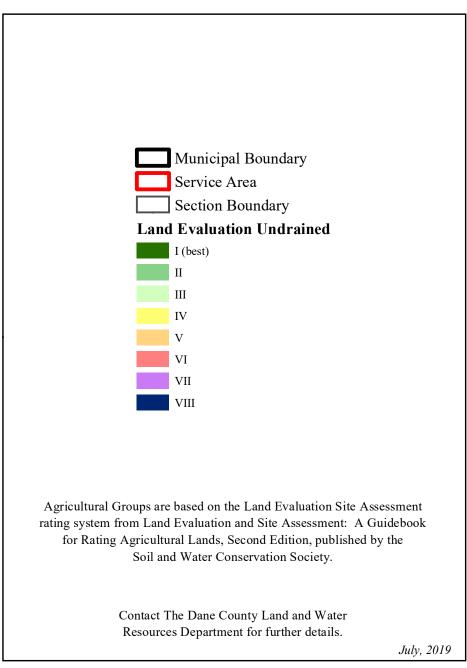


Source Info: Village Boundary: 2010, (DCPD) Land Use: 2010, (CARPC) Service Areas: 2010, (CARPC)





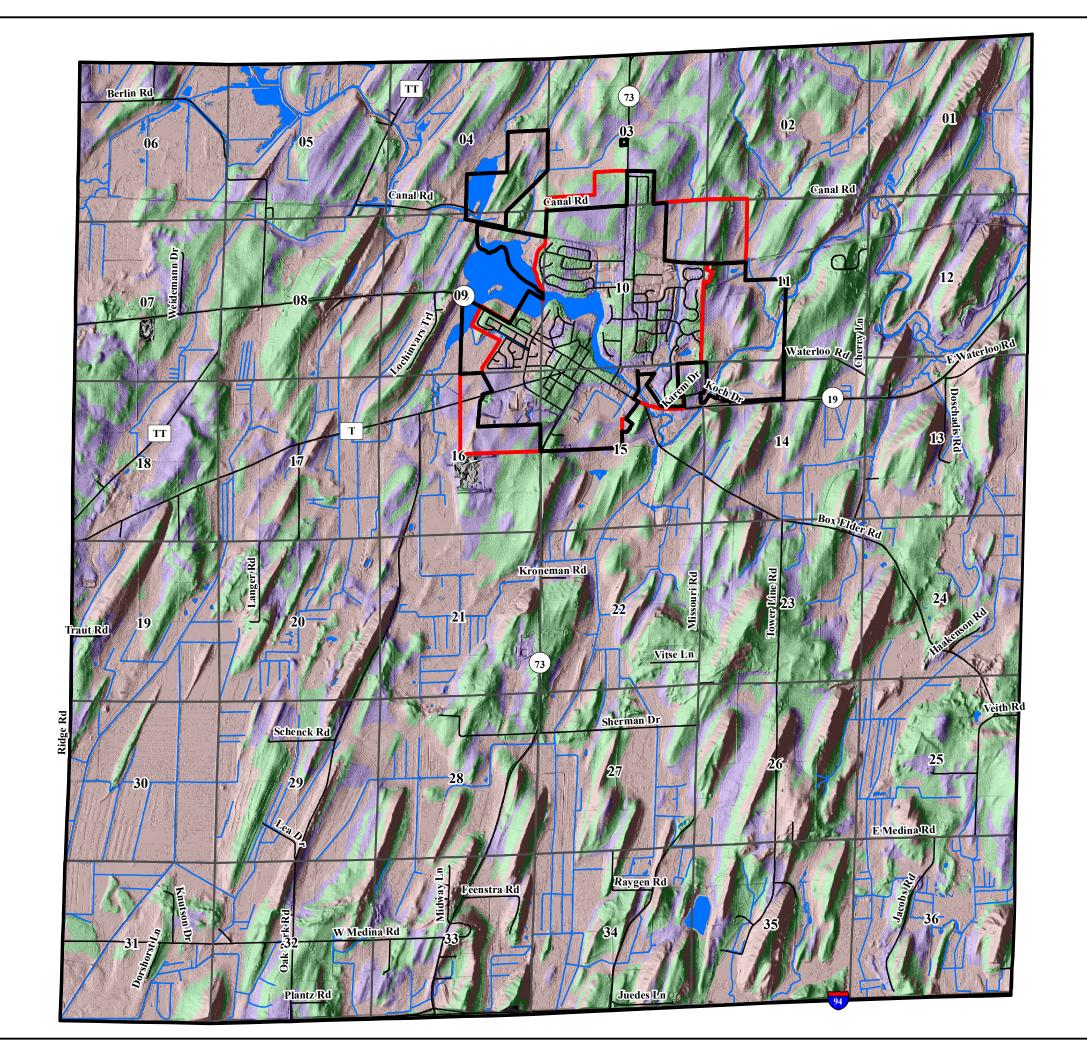
Agricultural Land Evaluation

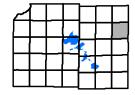


0 0.25 0.5 1 1.5 2 Miles

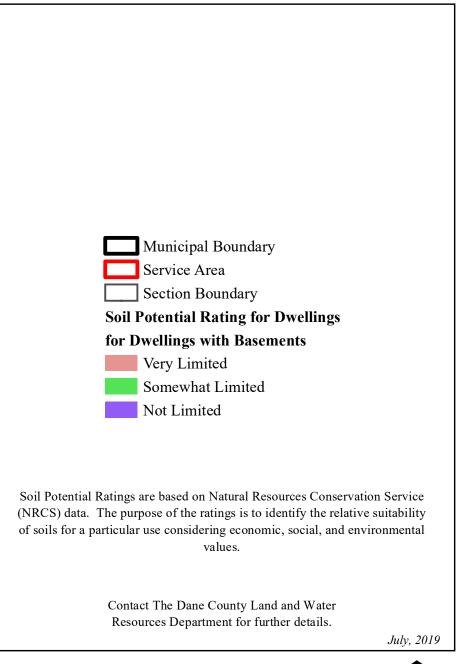


Source Info: Agricultural Land Evaluation: 2010, (DCLWRD) Village Boundary: 2019, (DCPD) Service Areas: 2019, (CARPC)





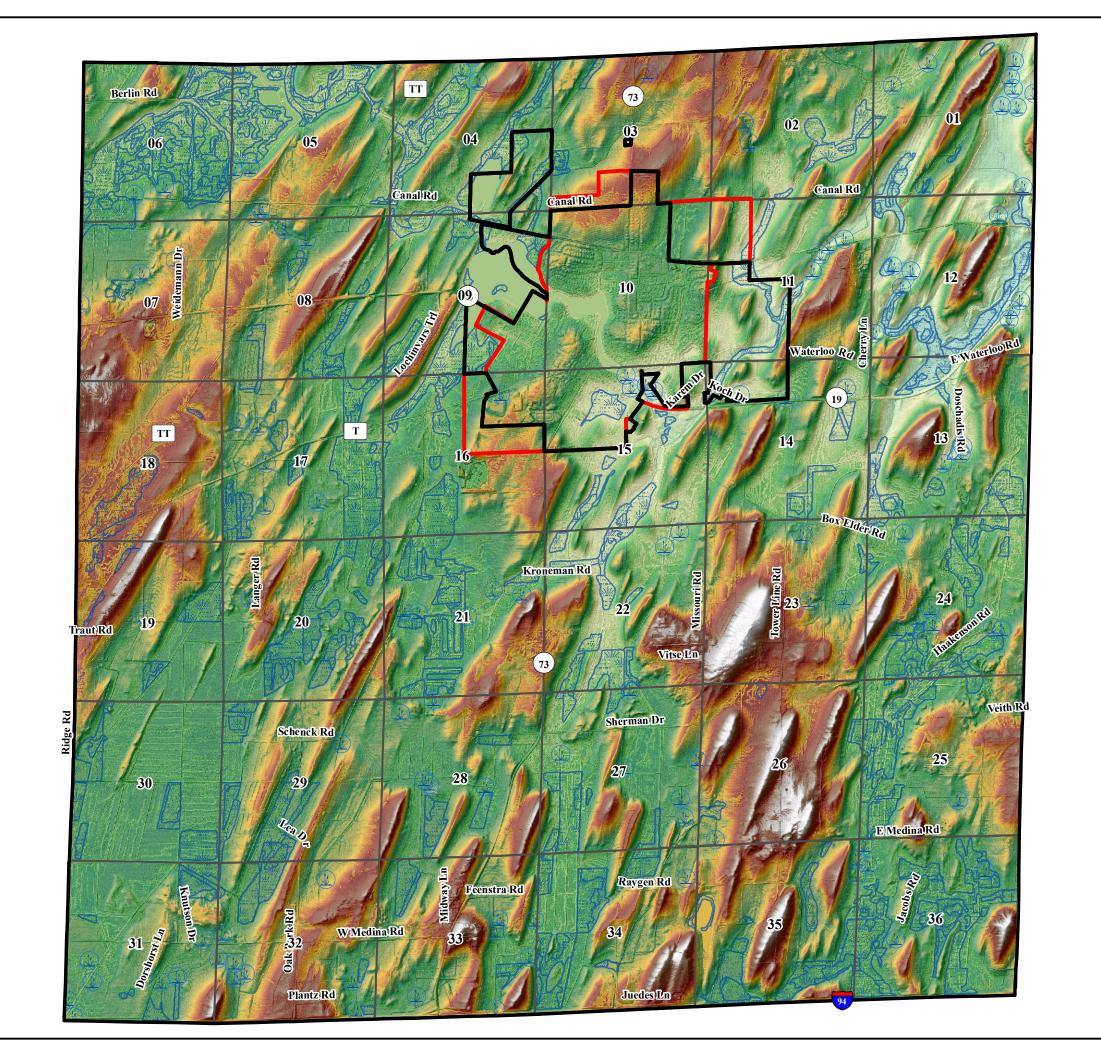
Building Site Potential

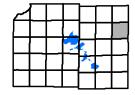


0 0.25 0.5 1 1.5 2 Miles

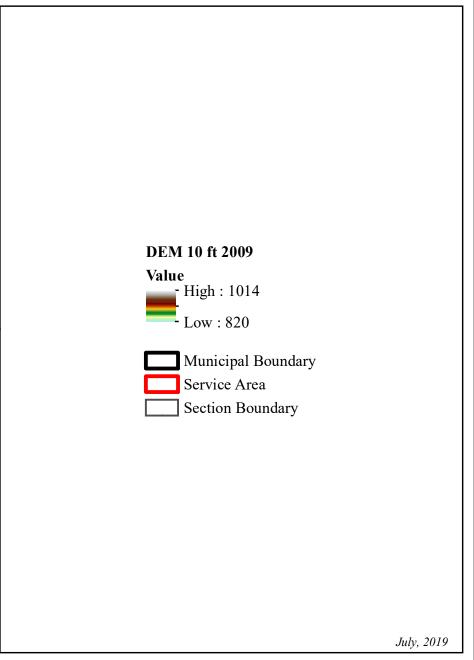


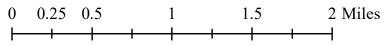
Source Info: Building Site Potential: 2010, (DCLWRD) Village Boundary: 2019, (DCPD) Service Areas: 2019, (CARPC)





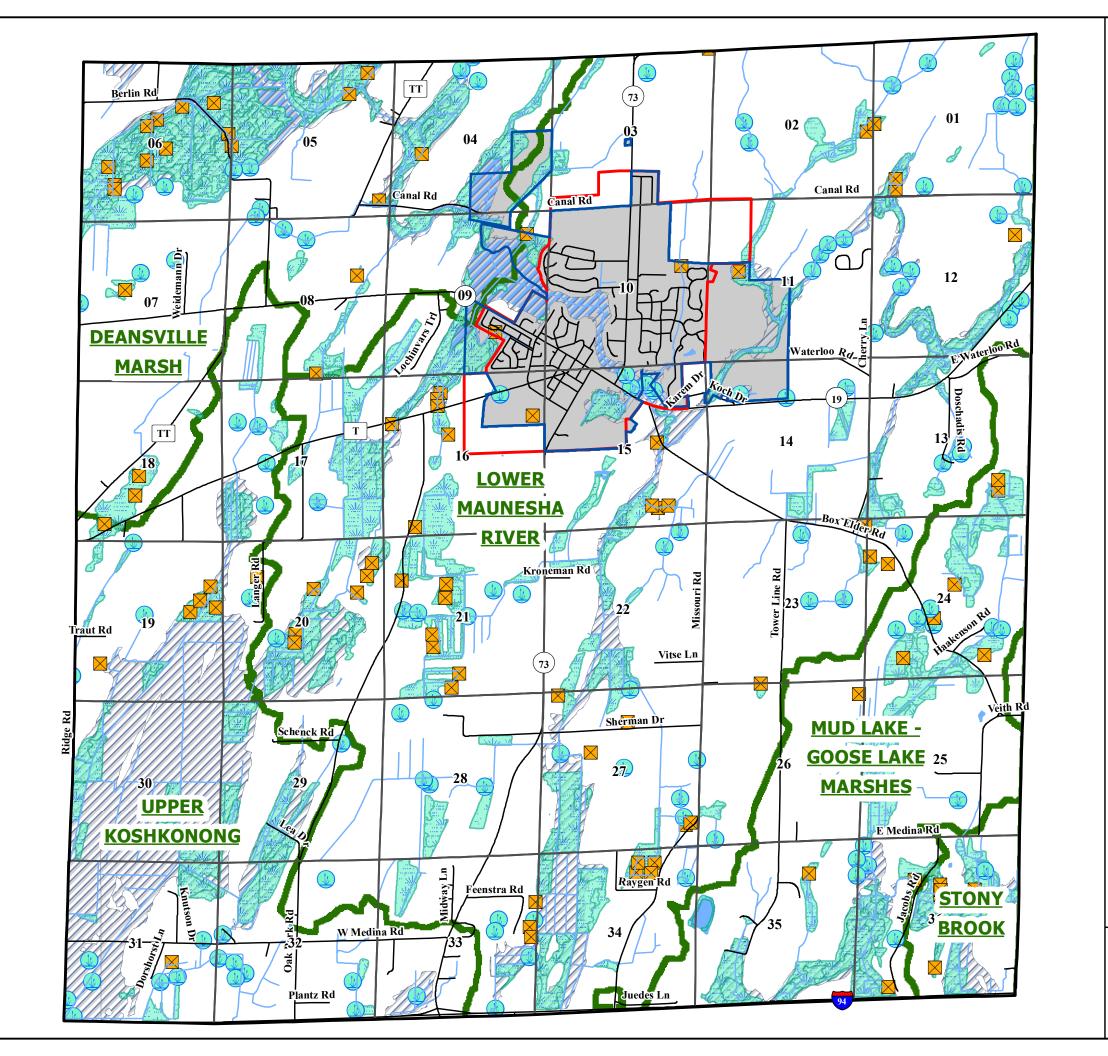
Elevation

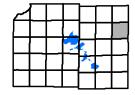




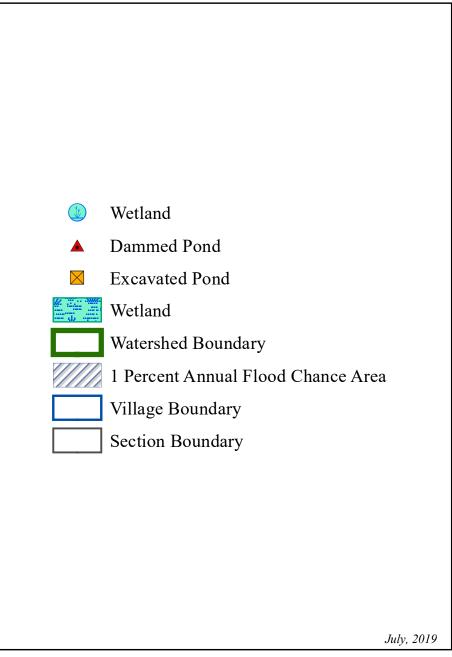


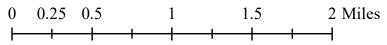
Source Info: Elevation: 2009, (DCLIO) Village Boundary: 2010, (DCPD) Land Use: 2010, (CARPC) Service Areas: 2010, (CARPC)





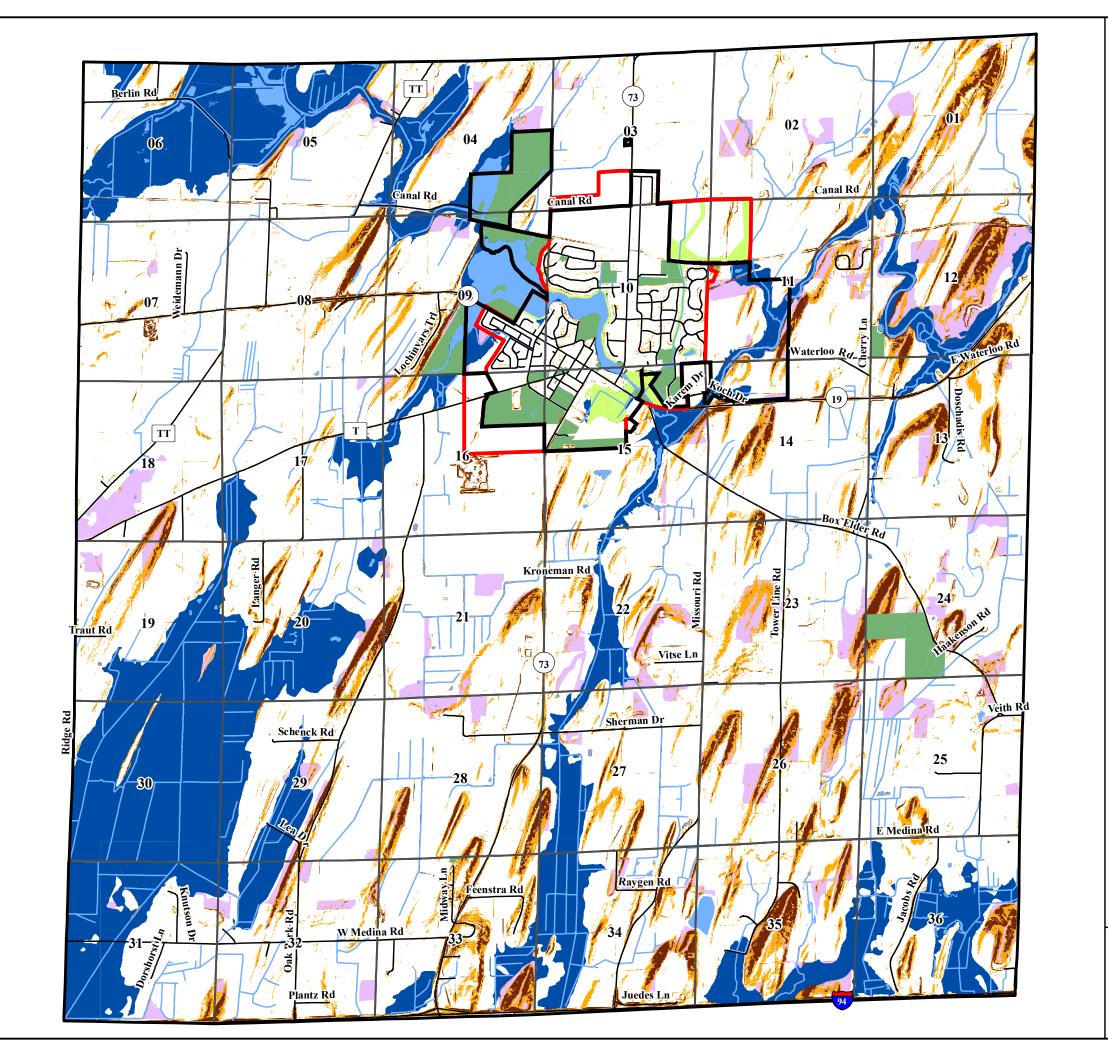
Water Resources

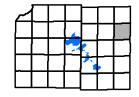




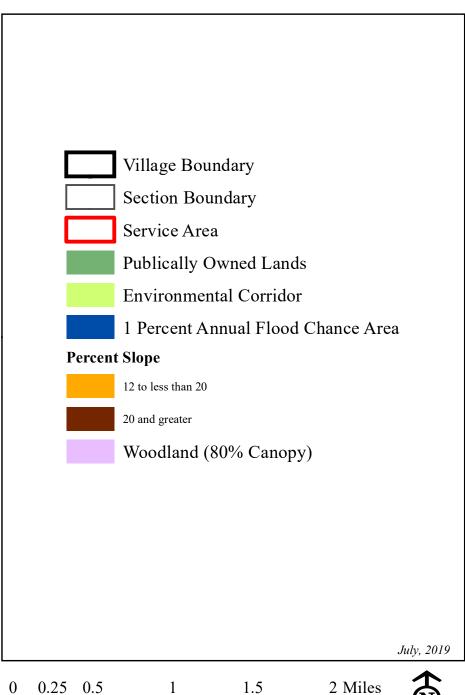


Source Info: Floodplain: 2018 (FEMA) Watershed: 2018 (CARPC) Wetlands: 2018 (WIDNR) Village Boundary: 2019 (DCPD) Service Areas: 2019, (CARPC)





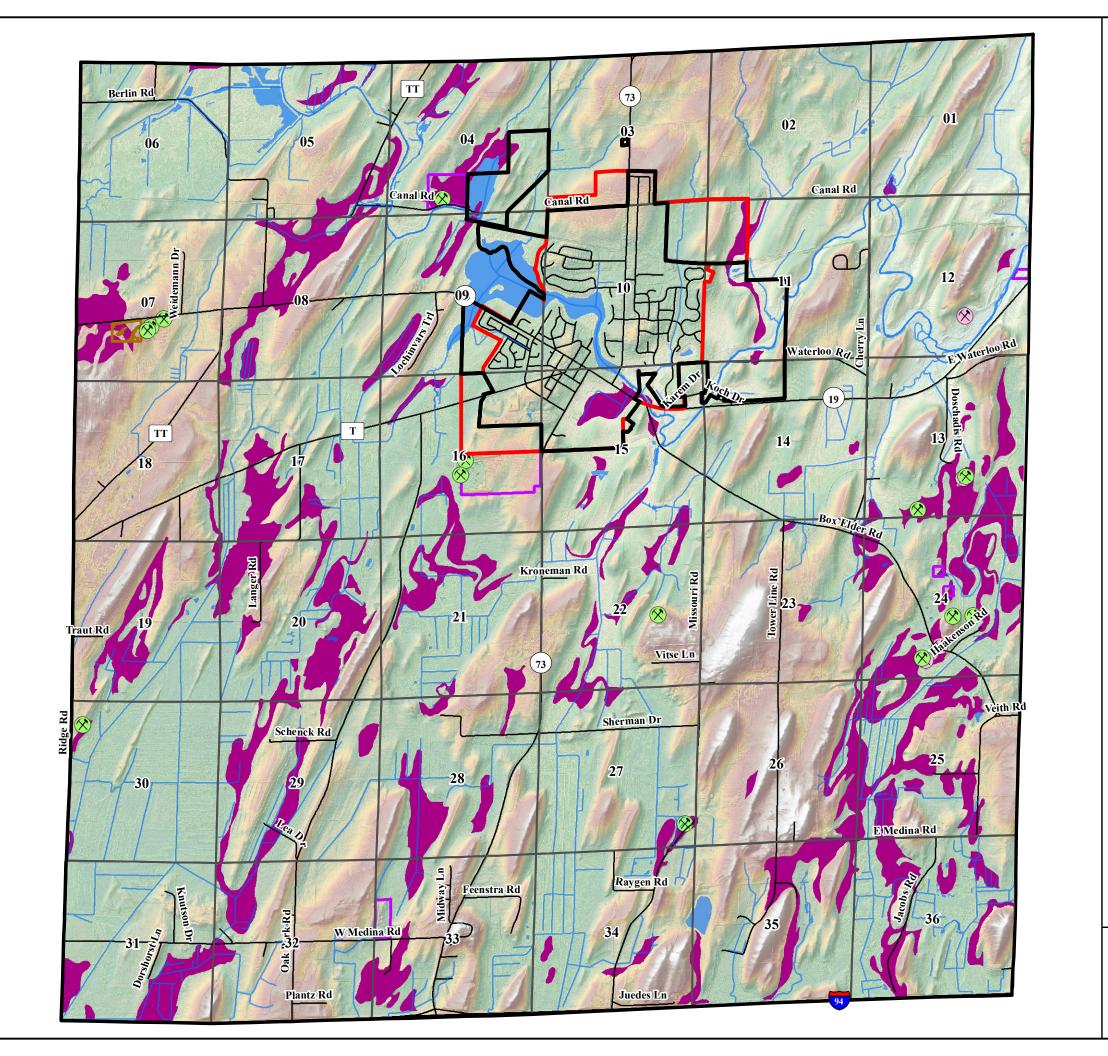
Environmental Features

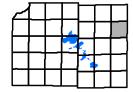


1 0.23 0.3 1 1.3 2 Mile

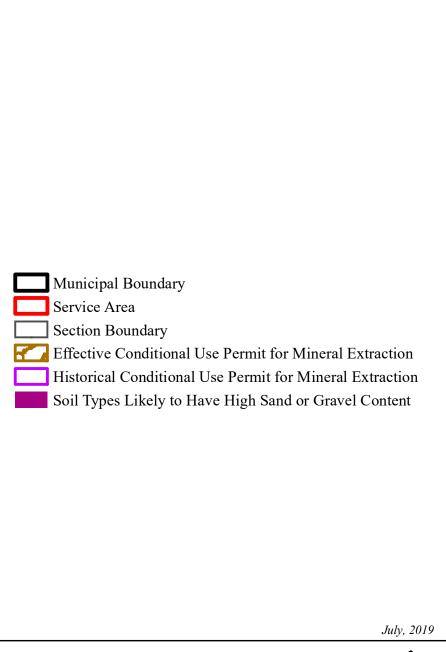
Source Info: Floodplain: 2018 (FEMA) Watershed: 2018 (CARPC) Wetlands: 2018 (WIDNR) Village Boundary: 2019 (DCPD)

Service Areas: 2019, (CARPC)





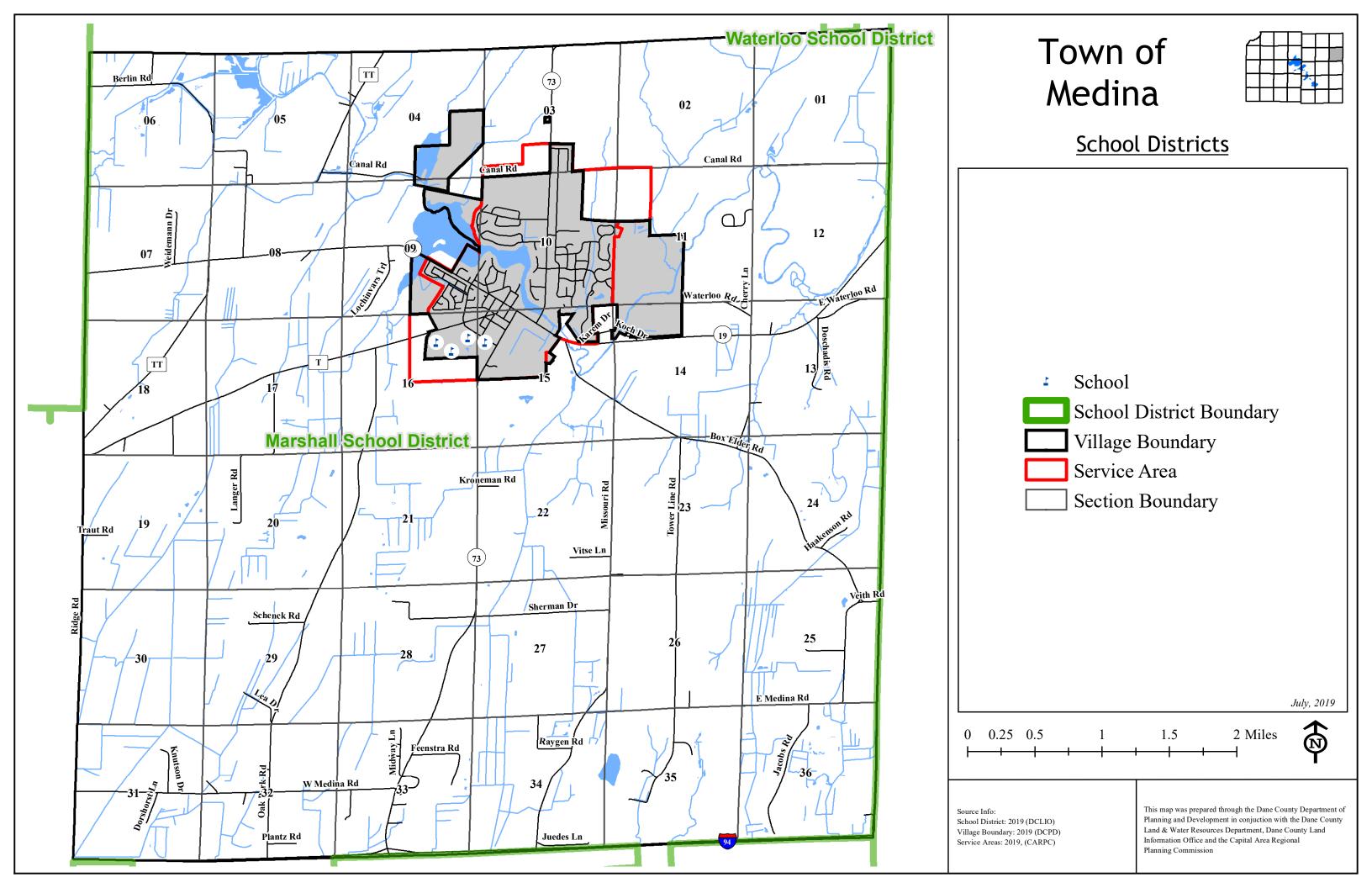
Mineral Extraction

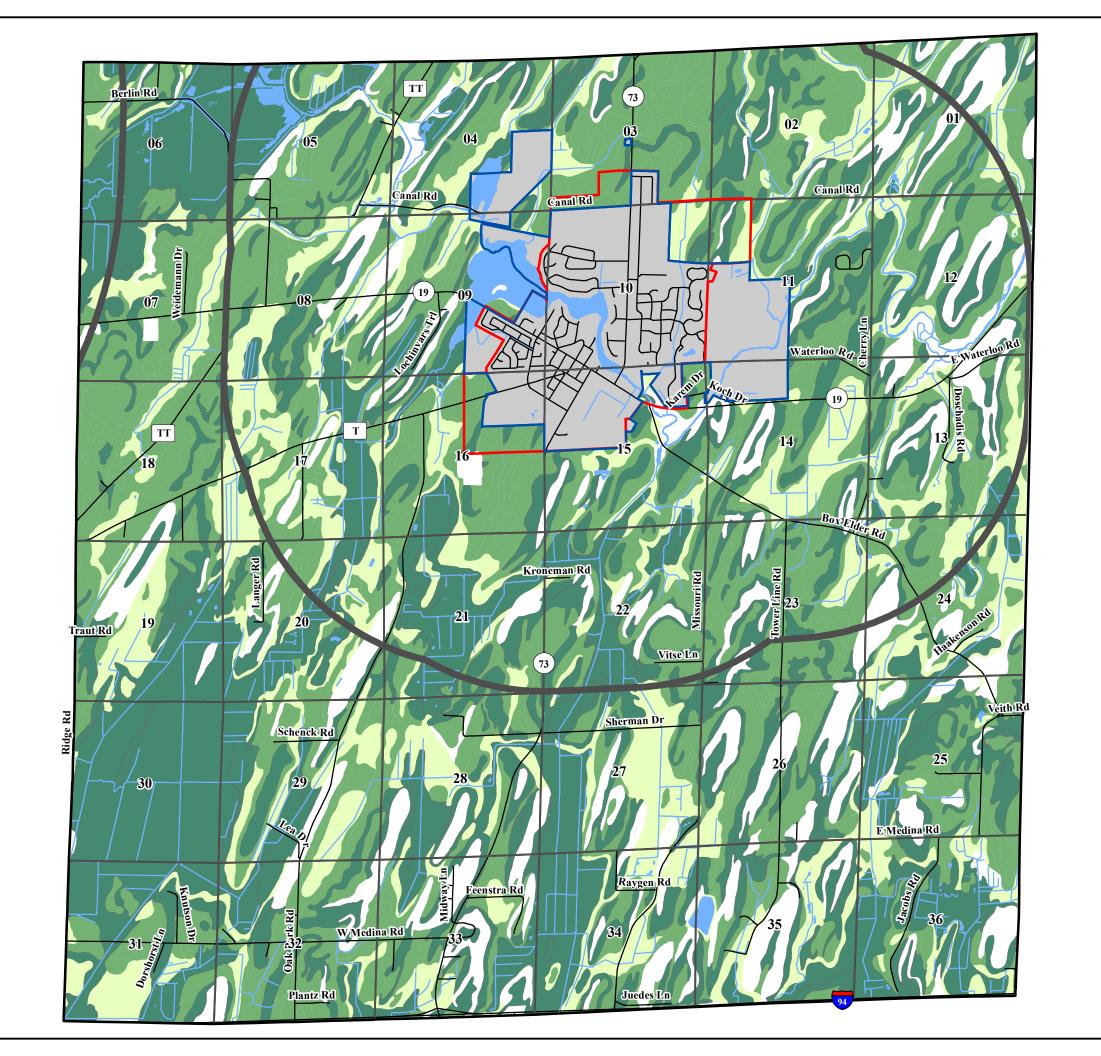


0 0.25 0.5 1 1.5 2 Miles



Source Info: Mineral Extraction: 2019, (DCPD) Village Boundary: 2019, (DCPD) Service Areas: 2019, (CARPC)







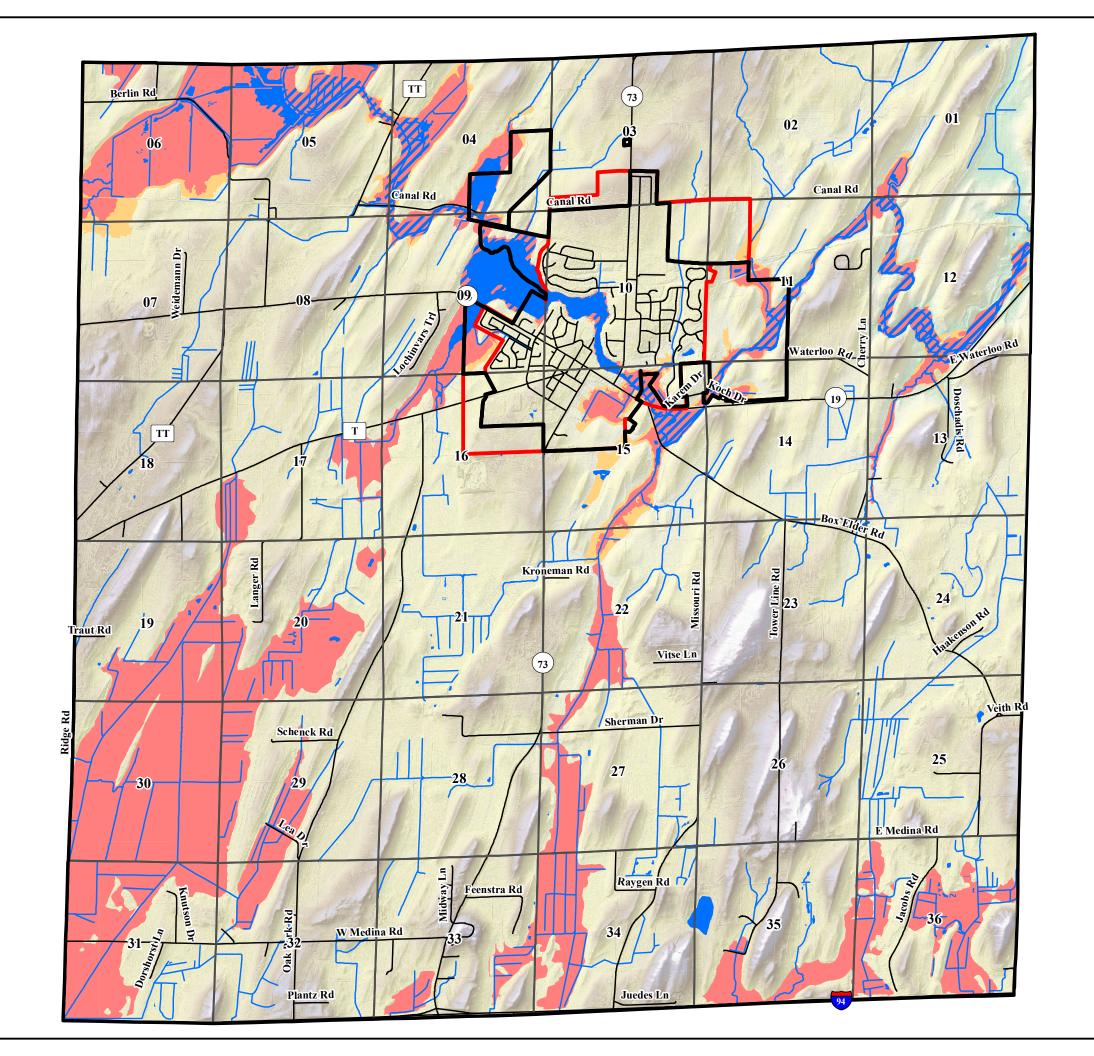
Prime Farmland

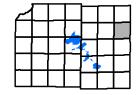


0 0.25 0.5 1 1.5 2 Miles

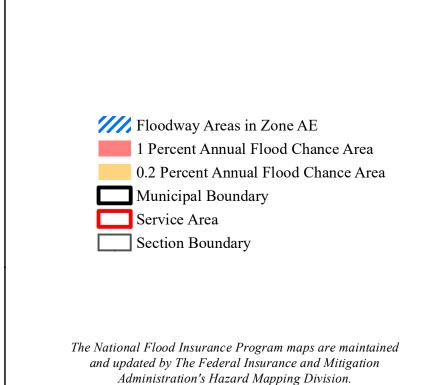


Source Info: Soils: (NRCS) Village Boundary: 2022 (DCPD) Service Areas: 2022, (CARPC)





Floodplains



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

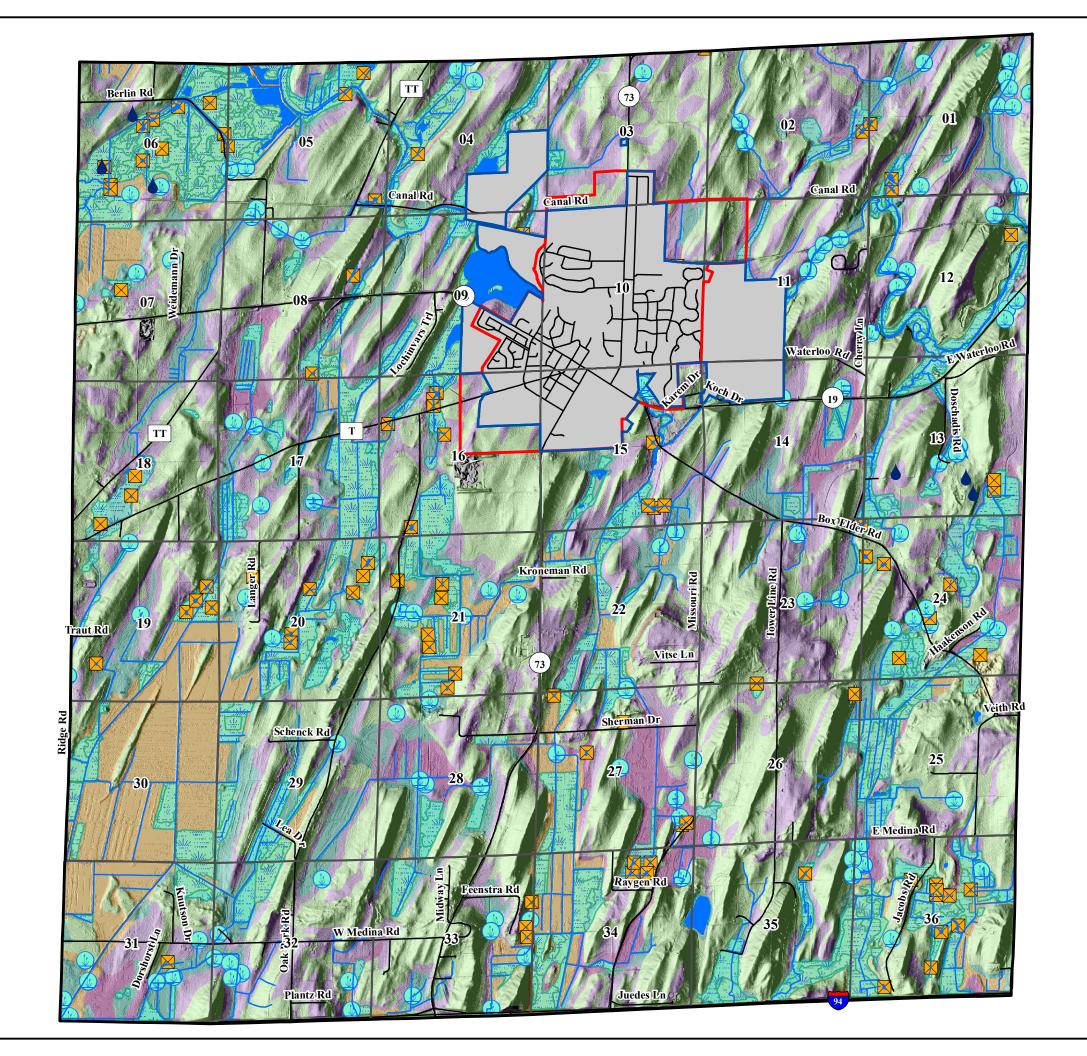
For interpretation or regulation of floodplains contact the Dane County Zoning Administrators office at 266-9083

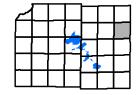
July, 2019



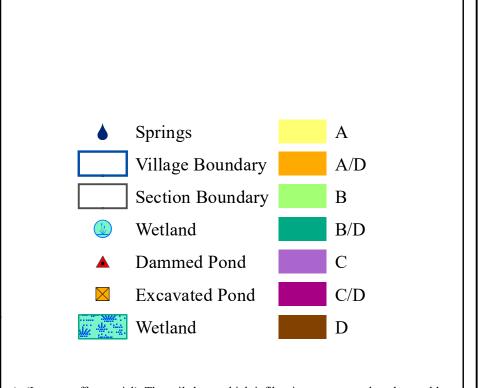


Source Info: Floodplain: 2016, (FEMA) Village Boundary: 2019, (DCPD) Service Areas: 2019, (CARPC)





Hydric Soils & Wetlands



- A. (Low runoff potential). The soils have a high infiltration rate even when thoroughly wetted. They chiefly consist of deep, well drained to excessively drained sands or gravels. They have a high rate of water transmission.
- B. The soils have a moderate infiltration rate when thoroughly wetted. They chiefly are moderately deep to deep, moderately well drained to well drained soils that have moderately fine to moderately coarse textures. They have a moderate rate of water transmission.
- C. The soils have a slow infiltration rate when thoroughly wetted. They chiefly have a layer that impedes downward movement of water or have moderately fine to fine texture. They have a slow rate of water transmission.
- D. (High runoff potential). The soils have a very slow infiltration rate when thoroughly wetted. They chiefly consist of clay soils that have a high swelling potential, soils that have a permanent high water table, soils that have a claypan or clay layer at or near the surface, and shallow soils over nearly impervious material. They have a very slow rate of water transmission.

July, 2019

2 Miles 0 0.25 0.5

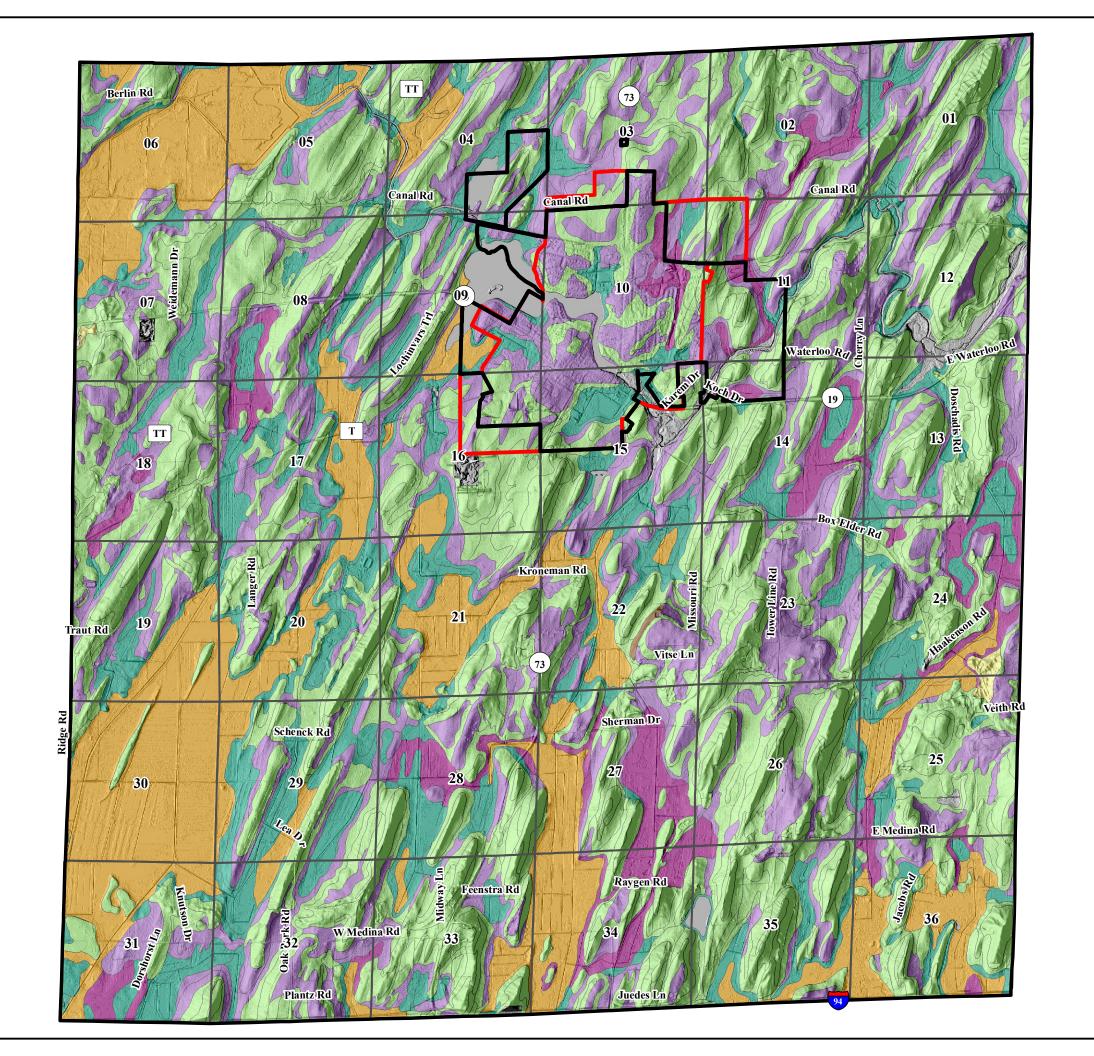


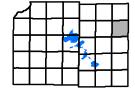
Source Info:

Village Boundary: 2019 (DCPD)

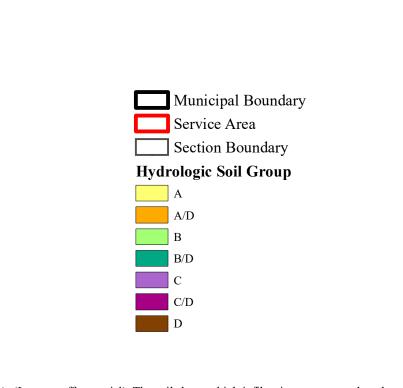
Hydric Soils: Digital Soils (NRCS, LCD, LICGF) Service Areas: 2019, (CARPC)

Springs: 2014, (CARPC) Wetlands: 2014, (WIDNR)





Hydrologic Soil Group



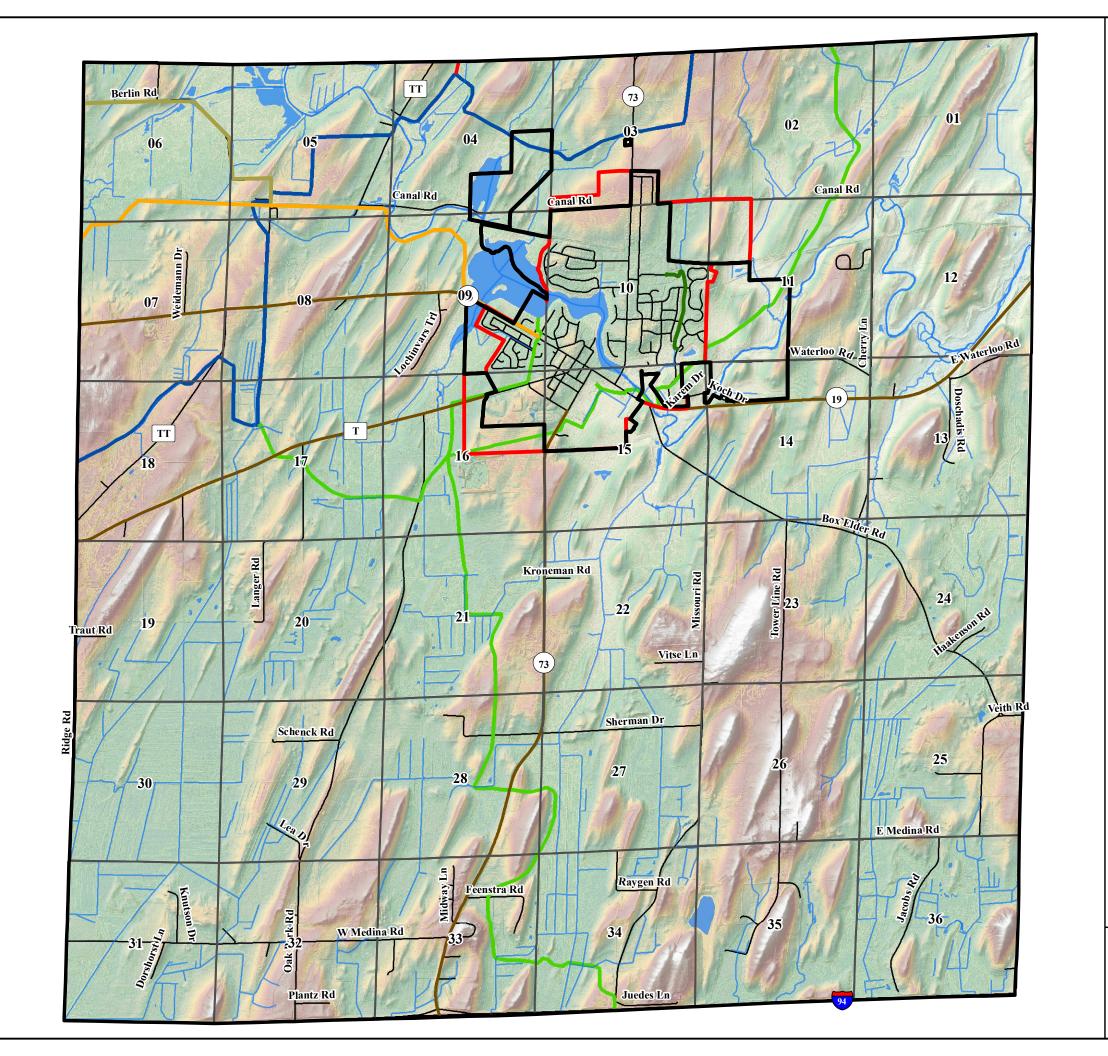
- A. (Low runoff potential). The soils have a high infiltration rate even when thoroughly wetted. They chiefly consist of deep, well drained to excessively drained sands or gravels. They have a high rate of water transmission.
- B. The soils have a moderate infiltration rate when thoroughly wetted. They chiefly are moderately deep to deep, moderately well drained to well drained soils that have moderately fine to moderately coarse textures. They have a moderate rate of water transmission.
- C. The soils have a slow infiltration rate when thoroughly wetted. They chiefly have a layer that impedes downward movement of water or have moderately fine to fine texture. They have a slow rate of water transmission.
- D. (High runoff potential). The soils have a very slow infiltration rate when thoroughly wetted. They chiefly consist of clay soils that have a high swelling potential, soils that have a permanent high water table, soils that have a claypan or clay layer at or near the surface, and shallow soils over nearly impervious material. They have a very slow rate of water transmission.

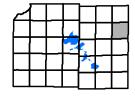
July, 2019

0 0.25 0.5 1 1.5 2 Miles

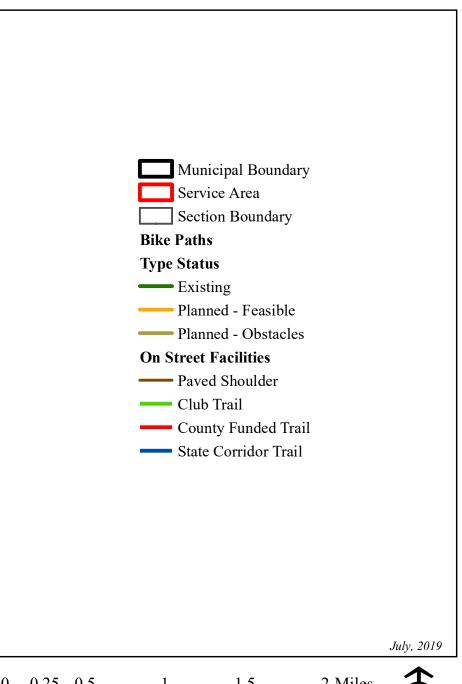


Source Info: Village Boundary: 2010, (DCPD) Land Use: 2010, (CARPC) Service Areas: 2010, (CARPC)





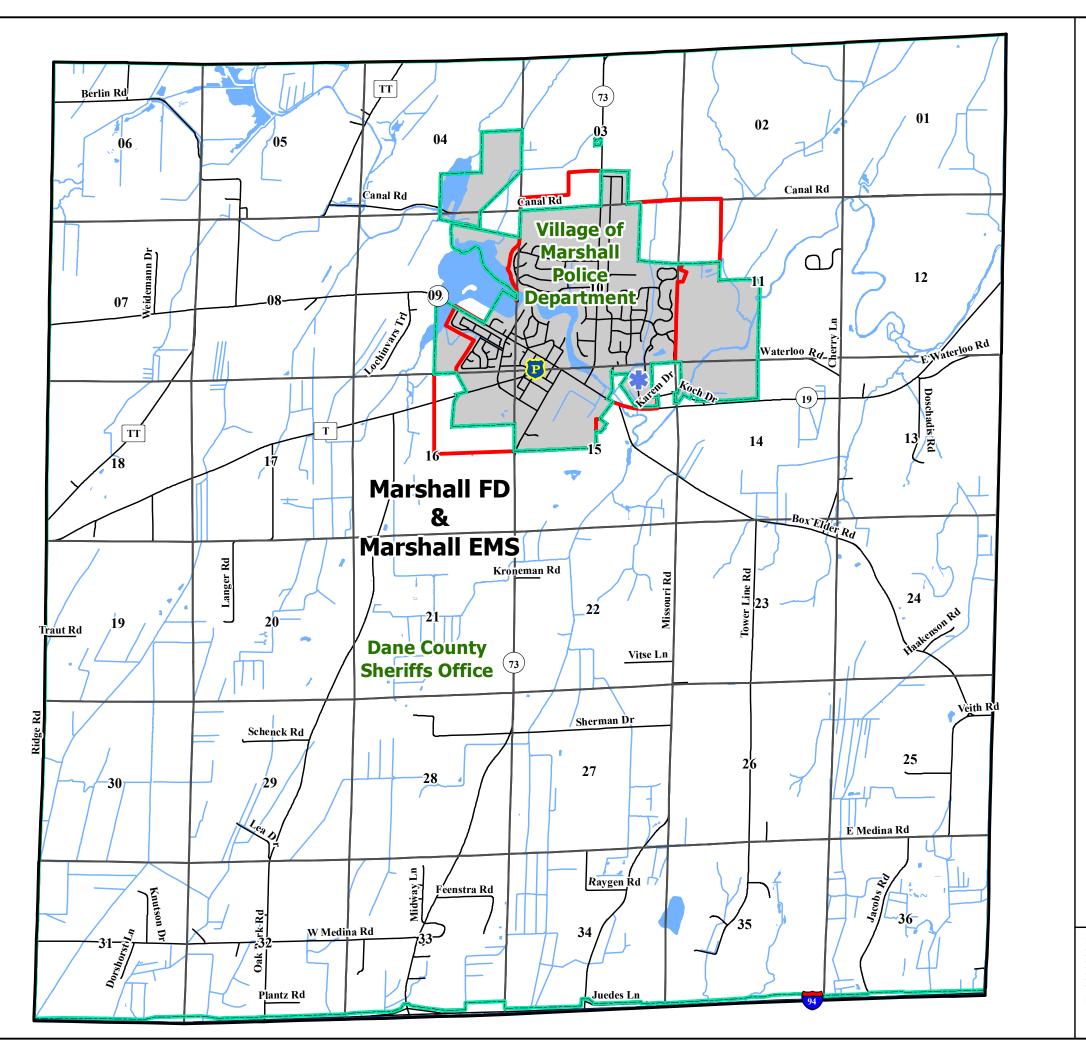
Bike and Snowmobile

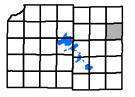


0 0.25 0.5 1 1.5 2 Miles

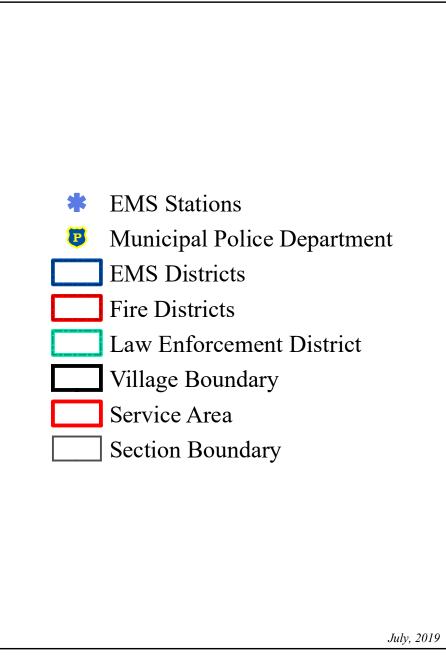
₹

Source Info: Bike Paths and Roadways: 2019, (DCLIO) Village Boundary: 2019, (DCPD) Service Areas: 2019, (CARPC)





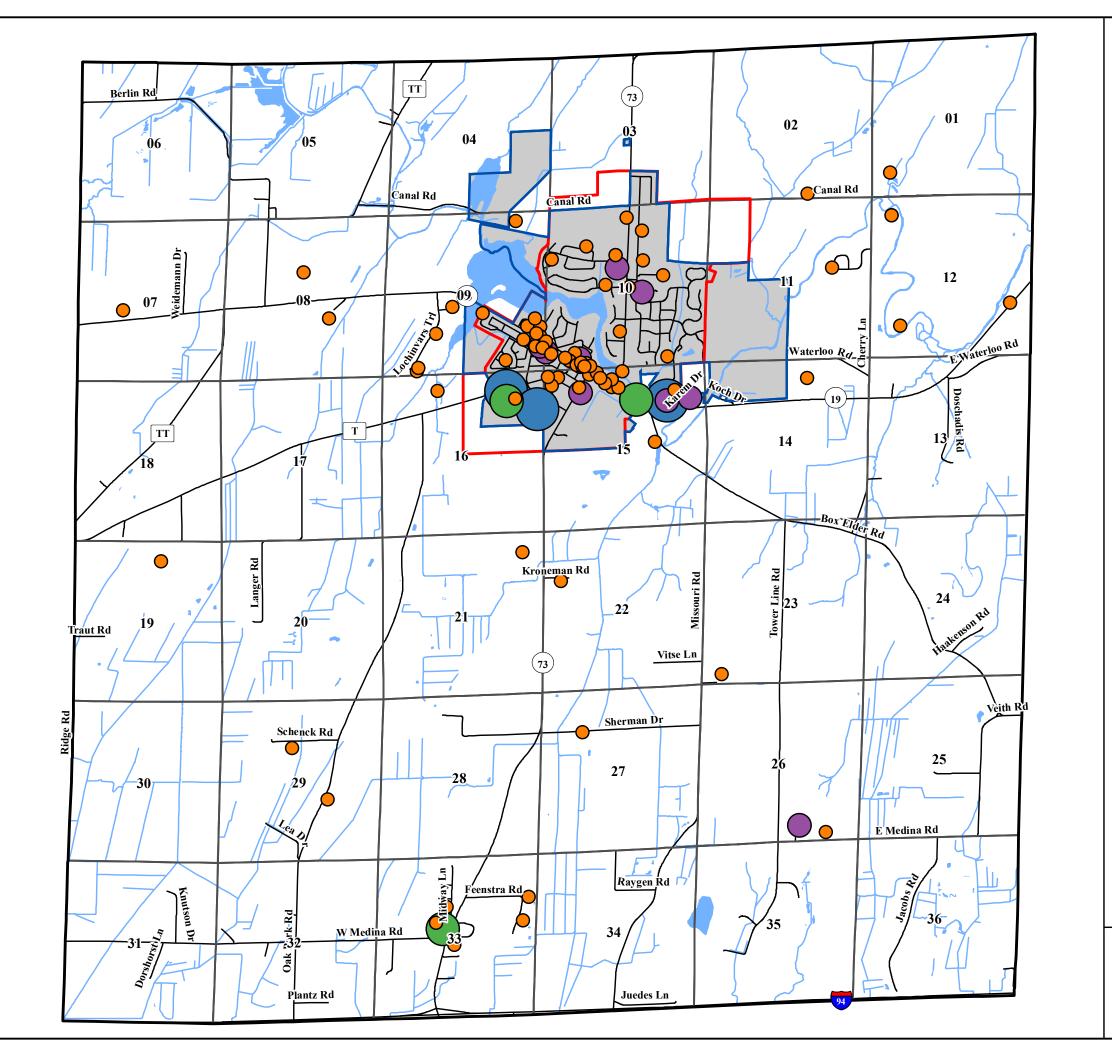
EMS, Fire District and Sheriff Precinct

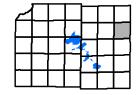


0 0.25 0.5 1 1.5 2 Miles

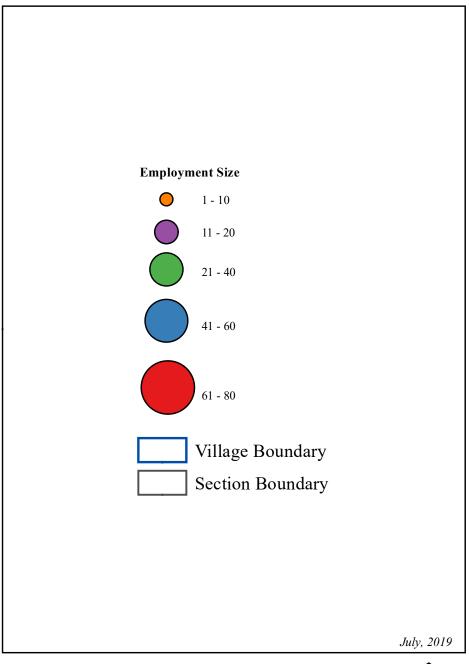


Source Info: EMS District: 2019 (DCLIO) Fire District: 2019 (DCLIO) Law Enforcement District: 2019 (DCLIO) Village Boundary: 2019 (DCPD) Service Areas: 2019, (CARPC)





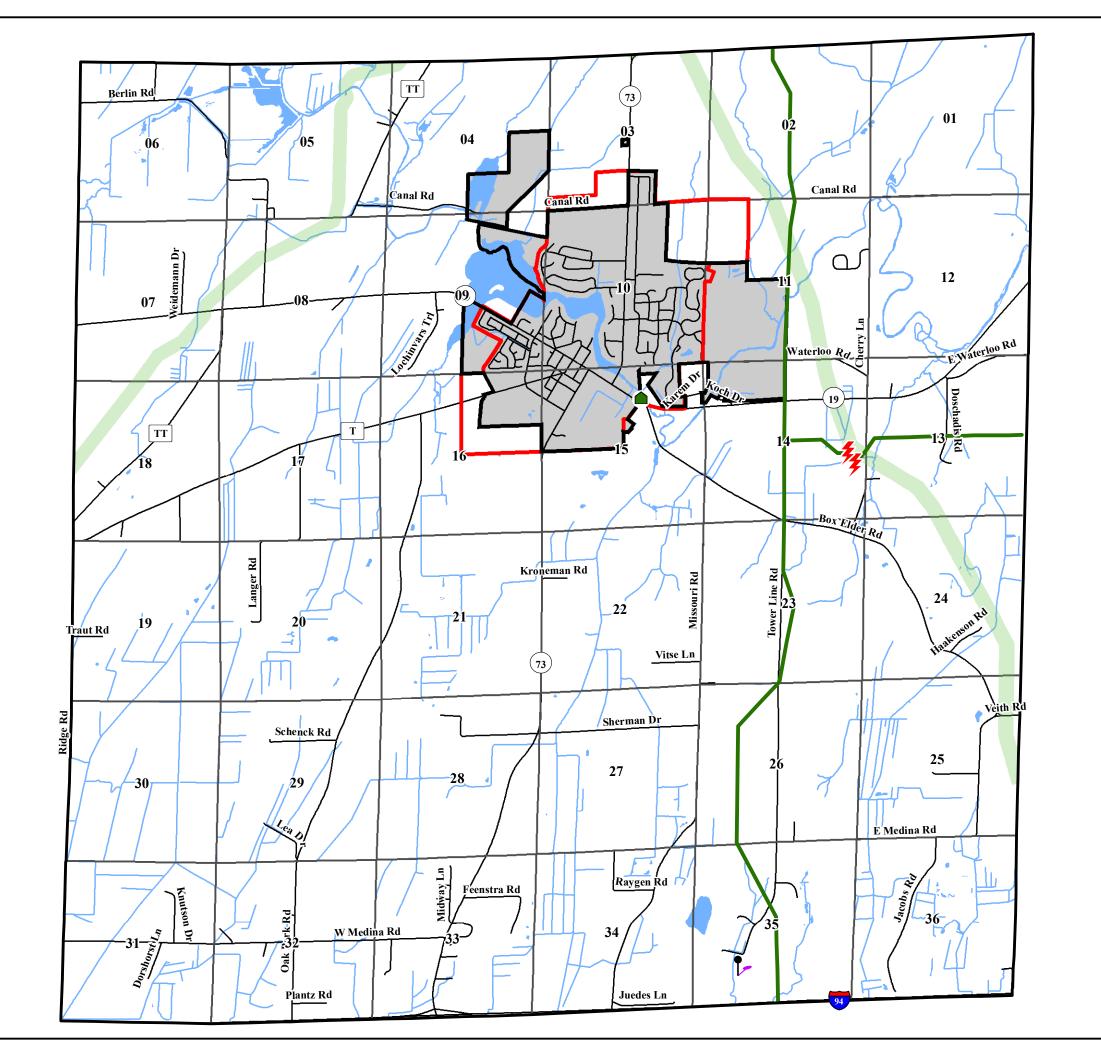
Employment Points

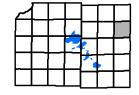


0 0.25 0.5 1 1.5 2 Miles

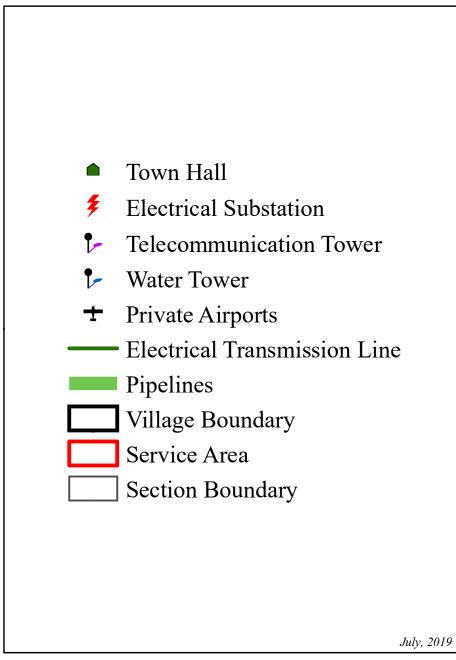


Source Info: Employment Points: 2018 (C. Madison) Village Boundary: 2019 (DCPD) Service Areas: 2019, (CARPC)





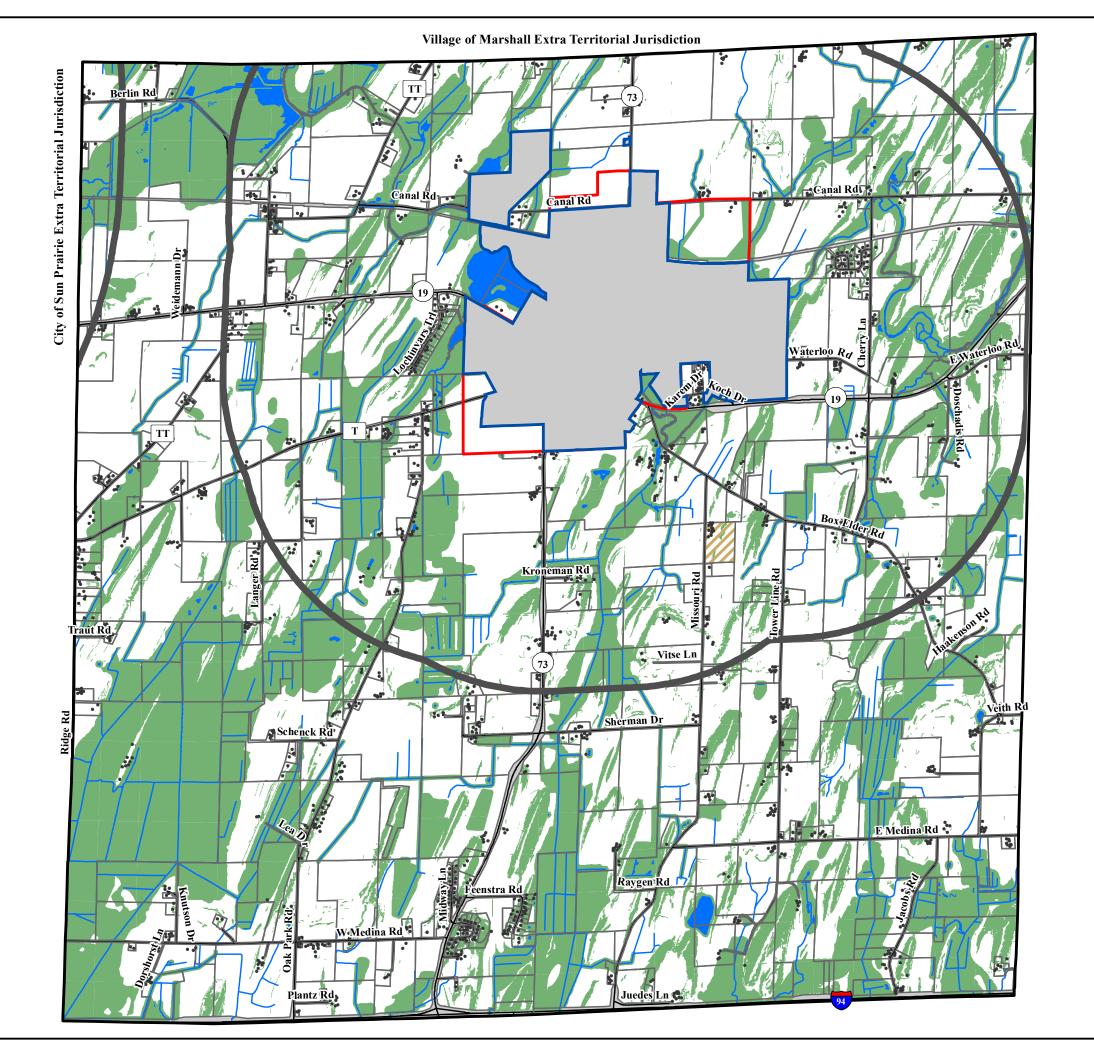
Utilities & Infrastructure



1.5 2 Miles

Source Info: EMS District: 2019 (DCLIO) Fire District: 2019 (DCLIO) Law Enforcement District: 2019 (DCLIO) Village Boundary: 2019 (DCPD) Service Areas: 2019, (CARPC)

0 0.25 0.5





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

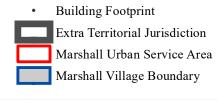
Objectives: The Town has established the Environmental & Resource Protection District to preserve and enhance unique and sensitive natural resources within the Town. This district applies to lands within 100-year floodplains, wetlands, significant woodlands, and steep slopes exceeding 12% grade. Non-farm 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.



Rural Development District

Purpose: To allow development of Town facilities including a new town hall, while also allowing limited development of non-agriculture use, namely residential and local commercial uses.

Goal: Ensure high quality Town facilities and services by providing land for new town facilities such as the Town Hall and garage, while also providing flexibility for future development. Non-farm development should be high in quality and serve the local community.



January, 2022

0 0.25 0.5 2 Miles



Source Info: Agricultural Preservation Area: 2022 (DCPD) Environmental Protection Area: 2017 (DCPD) Extra Territorial Jurisdiction: 2021 (DCPD) Marshall Village Boundary: 2022 (DCPD) Rural Development District: 2022 (DCPD) Service Areas: 2022, (CARPC)