City of Maple Grove – District 1

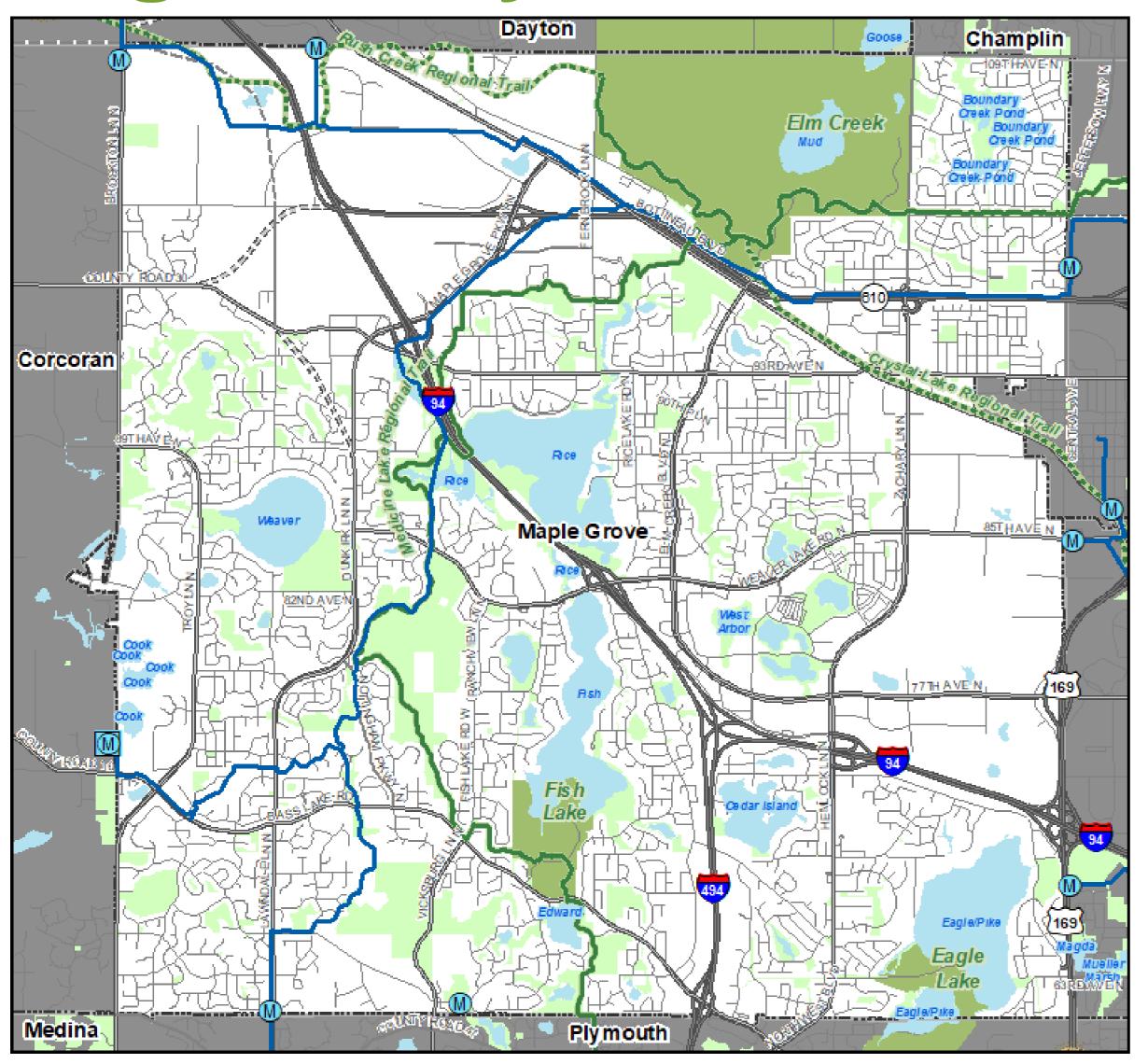
2040 Comprehensive Plan

January 21, 2020

Community Development Committee



Regional Systems

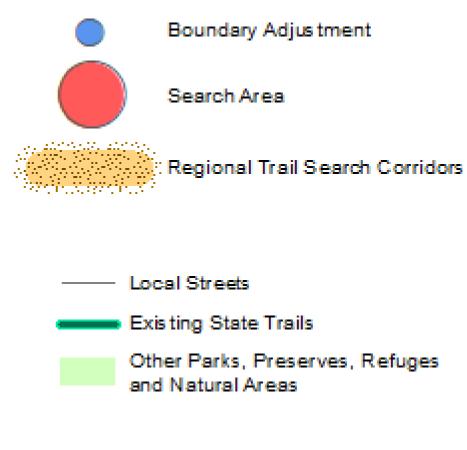


Regional Systems

Transportation Recreation Open Space Transitways Regional Parks 2040 Transportation System Policy - adopted January 2015 Existing (Open to Public) In Master Plan (Not Open to Public) Planned Current Revenue Scenario //// Planned Units Planned Current Revenue Scenario -Regional Trails CTIB* Phase 1 Projects Existing (Open to Public) Potential Increased Revenue Scenario Existing (Not Open to Public) Regional Highway System ------ Planned Existing Principal Arterials **Was tewater** ==== Planned Principal Arterials Existing Minor Arterials Meters ===== Planned Minor Arterials Lift Stations Existing Other Arterials MCES Interceptors ---- Planned Other Arterials

MCES Treatment Plants

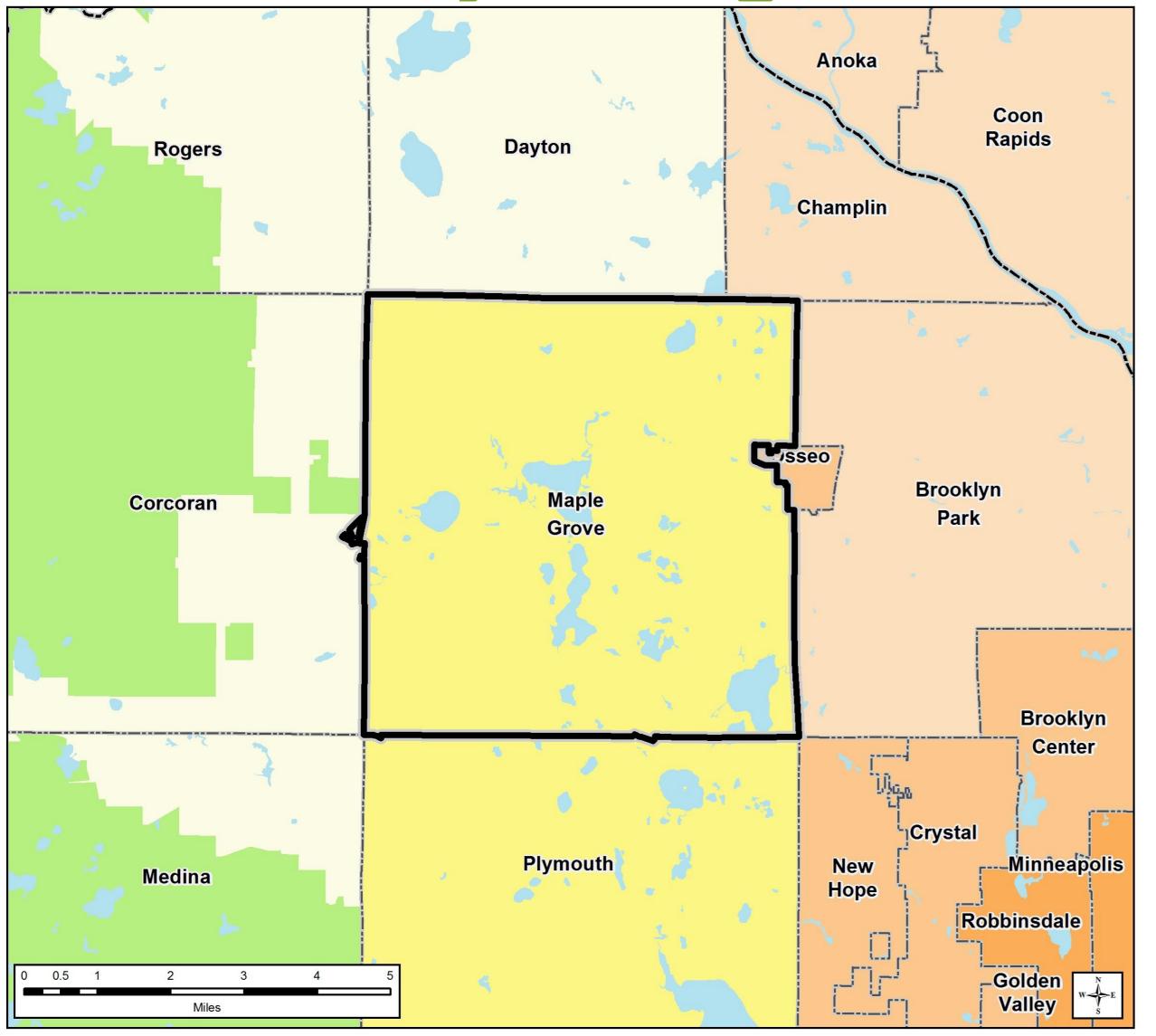
Regional Park Search Areas and Regional Trail Search Corridors



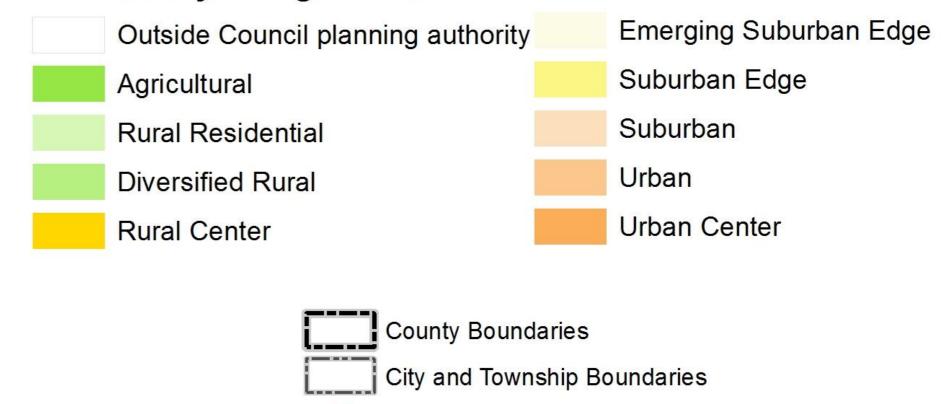
^{*} Counties Transit Improvement Board (CTIB)



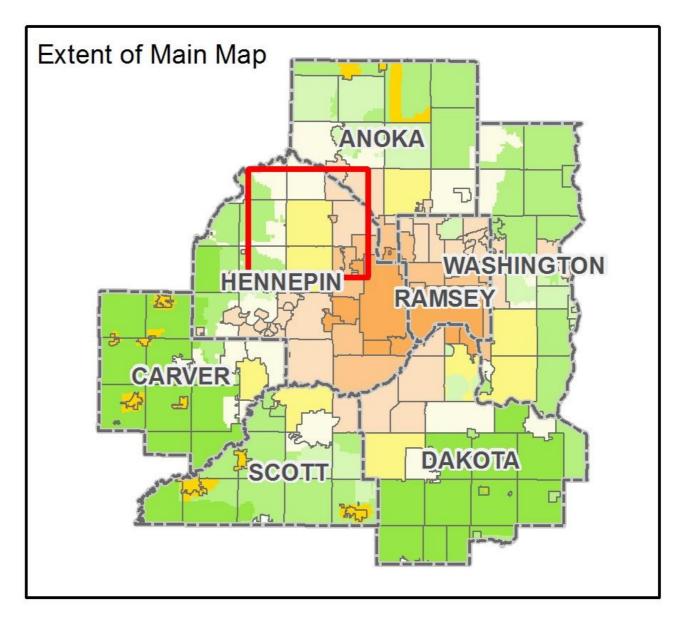
Community Designation



Community Designations



Lakes and Major Rivers





Forecasted Growth

Table 1. City of Maple Grove Forecasts

	Census	Estimated	Council Forecasts			
	2010	2018	2020	2030	2040	
Population	61,567	66,903	70,900	80,500	89,700	
Households	22,867	25,692	26,600	29,900	33,100	
Employment	29,877	35,898	38,400	42,600	47,000	



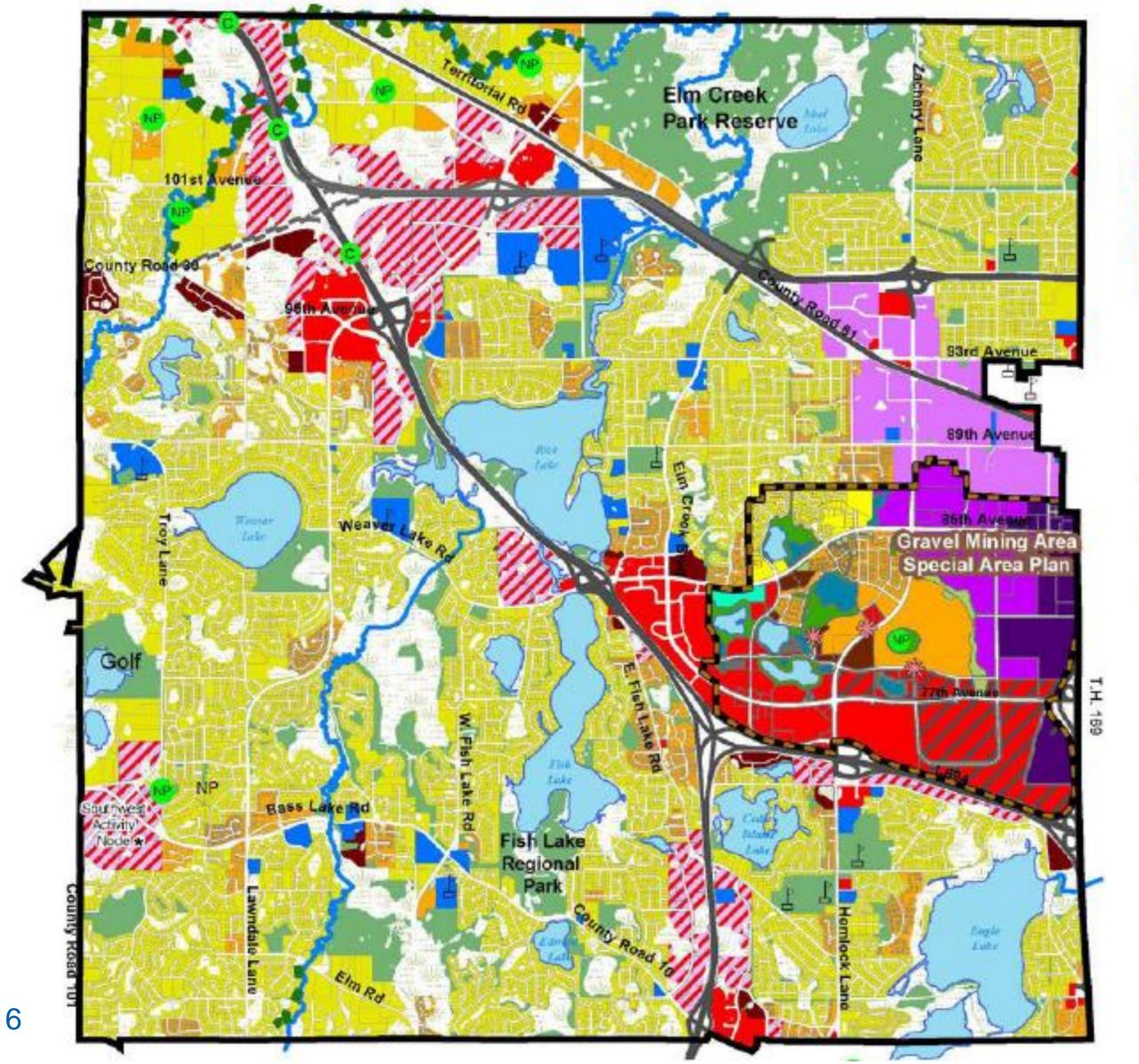
Planned Residential Density

Table 2. Planned Residential Density, City of Maple Grove 2020-2040 Change

	Density				
Category	Min	Max	Net Acres	Min Units	Max Units
Low-Medium Density Residential	1	4	860	860	3,440
Medium Density Residential	4	10	169	676	1,690
High Density Residential	10	18	54	540	972
GMA – Low Density	3	5	15	45	75
GMA – Medium Density	7	9	16	112	144
GMA – High Density	24	33	15	360	495
Mixed Use*	10	22	80	800	1,760
Planned Land Use Totals			1,209	3,393	8,576
Plat Monitoring Data (2000-2018)			2,022.4	9,269	
		TOTALS	3,231.4	12,662	
		O	verall Density	3.92	7.09

^{*}Reflects actual acreage in sub-areas. All mixed-use projects to be reviewed as a planned-unit development.

Existing Land Use



Land Use Plan-2008 Update

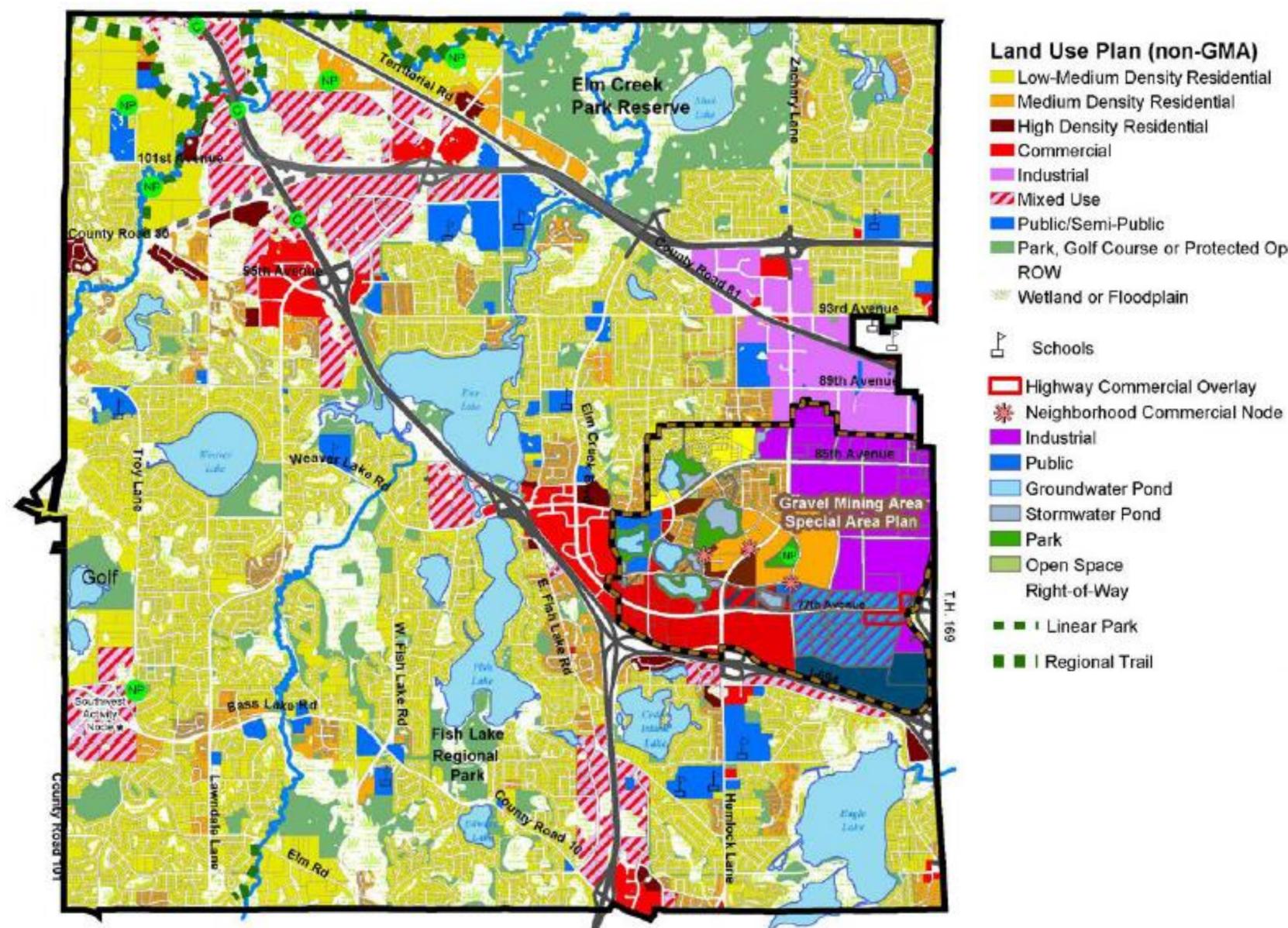
- Low-Medium Density Residential
- Medium Density Residential
- High Density Residential
- Commercial
- Industrial
- Mixed Use
- Public/Semi-Public
- Park, Golf Course or Protected Open Space ROW
- Wetland or Floodplain
- L' Schools
- Future Neighborhood Park
- Future Conservancy
- Linear Park
- Regional Trail

GMA-2008 Update

- Low Density Residential
- Medium Density Residential
- High Density Residential
- Regional Mixed Use (RMU)
- RMU-Non-Retail Focus
- Neighborhood Commercial Node
- Office/Warehouse
- Industrial-Existing
- Community Center
- Lake
- Park
- Open Space
- Stormwater Pond Right-of-Way



2040 Future Land Use



Land Use Plan (non-GMA) Gravel Mining Area Land Use Low-Medium Density Residential Low Density Residential Medium Density Residential Medium Density Residential High Density Residential Town Center Residential Commercial High Density Residential Industrial Regional Mixed Use (RMU) Mixed Use RMU: Non-retail Focus Public/Semi-Public RMU-East Interstate Frontage Park, Golf Course or Protected Open Space RMU-East Elm Creek Blvd ROW Wetland or Floodplain Future Neighborhood Park Future Conservancy Schools Highway Commercial Overlay

Right-of-Way



Proposed Findings

That the Plan:

- Conforms to Metropolitan system plans
- Consistent with Council policies, with proposed sewer-serviced forecasts changes
- Compatible with the plans of adjacent local governmental units and affected jurisdictions



Meeting Schedule

- Environment Committee on Tuesday, January 28
- Metropolitan Council on Wednesday, February 12



Proposed Action

- Authorize the City of Maple Grove to place its 2040 Comprehensive Plan into effect.
- Revise the City's sewer-serviced forecasts upward for population and households as shown in Table 2 of the Review Record.
- Advise the City to:
 - Implement the advisory comments in the Review Record for Surface Water Management,
 Land Use, and Water Supply.



Questions

