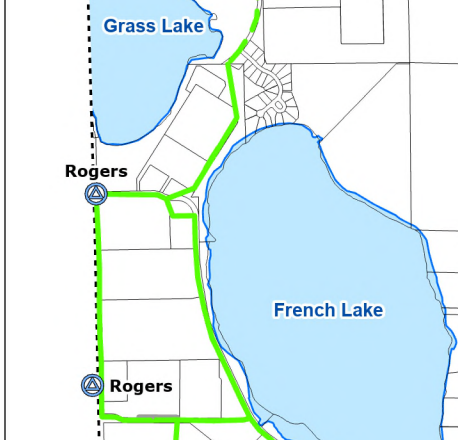
Historic Village 0.25 MG Tower
Well 1
Well 3
Northwest 1.25 MG Tower
Well 4
Lake Laura
Northeast 1.0 MG Tower
Well 2
Diamond Lake
North Dayton District (Low Zone)
South Dayton District (High Zone)
Northeast (Pineview) 0.5 MG Tower
Champlin
Grass Lake
Rogers
French Lake
Rogers
South (Dubay) 2.0 MG Tower
Dubay Lake
WTP
Hayden Lake
Powers Lake
South (Wicht) 2.0 MG Tower
Goose Lake
Maple Grove
Maple Grove



<FNT style="Bold Italic"><UND>Notes</UND><FNT style="Bold">
1. </FNT></FNT>Coordinate System: NAD 1983 HARN Adj MN Hennepin Feet<FNT style="Bold">
2. </FNT>Data Sources: USGS, Hennepin County, Wright County <FNT style="Bold">

Legend

- City Boundary
- Pressure Zone
- DNR Public Water Basin
- Elm Creek Regional Park

Existing Water System Facility

- Supply Well
- Interconnect
- Tower

Existing Water Main Diameter

- <10 Inch
- 10 Inch
- 12 Inch
- 16 Inch
- 18 Inch
- 20 Inch
- 24 Inch

Future Water System Facility

- Future PRVs
- Future Tanks
- WTP Future Water Treatment Plant

Future Water Main Diameter

- <10 Inch
- 12 Inch
- 16 Inch
- 18 Inch
- 20 Inch
- 24 Inch

0 2,000 3,000 Feet

(At original document size of 11x17)
1:36,000

N

Stantec

Project Location
Dayton, Hennepin Co., MN

Prepared by BS on 2025-12-19

Client/Project
193806077
City of Dayton
Water Comprehensive Plan

Figure No.
A-4

Title
Ultimate Trunk Water Distribution System

R:\GIS\client_reference_data\United States\MN\Dayton\pro\WaterPlanWaterPlan.aprx Revised: 2025-12-19 By: twavrin

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