2503 Kelley Ave (1)

NA

Will Maintain 100' Setback

NW

Kelly Ave

MCWD_STREAM_ORDER_gdb - MCWD_STREAM_ORDER

MCWD_FAW_gdb - MCWD_FAW

Fiber Address Point

UndergroundJunction

○ BoreHole

● Junction

UndergroundStructure

● <all other values>

■ Ped

■ Apt Box

■ Vault

⊛ WETLAND CONFLICT

Trench

- - - <all other values>

- - - No

Yes

Address Point

PON Service Areas

0	0.01	0.02	0.04 mi
0	0.01	0.03	0.06 km

Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Metropolitan Council, MetroGIS, Three Rivers Park District, MN Dept Natural Resources, © OpenStreetMap, Microsoft, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS,

Web AppBuilder for ArcGIS

2625 Kelley Ave (2)

Will Maintain 100' Setback

Will Maintain 100' Setback

1/8/2026, 8:33:45 AM

1:2,257

—— MCWD_STREAM_ORDER_gdb - MCWD_STREAM_ORDER

UndergroundStructure

Trench

0   0.02   0.04   0.08 mi

▪ MCWD_FAW_gdb - MCWD_FAW

• <all other values>

- - <all other values>

0   0.03   0.06   0.12 km

Fiber Address Point

■ Ped

- - No

UndergroundJunction

■ Apt Box

—— Yes

○ BoreHole

▾ Vault

Address Point

Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Metropolitan Council, MetroGIS, Three Rivers Park District, MN Dept Natural Resources, © OpenStreetMap, Microsoft, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS,

● Junction

✸ WETLAND CONFLICT

▢ PON Service Areas

Web AppBuilder for ArcGIS

Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community | Esri Community Maps Contributors, Metropolitan Council, MetroGIS, Three Rivers Park District, MN Dept Natural Resources, © OpenStreetMap, Microsoft, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc/METI/NASA, USGS, EPA,

3201 ShadyWood Circle (1)

Will Maintain 100' Setback

R

1:1,128

0	0.01	0.02	0.04 mi
0	0.01	0.03	0.06 km

MCWD_STREAM_ORDER_gdb - MCWD_STREAM_ORDER

MCWD_FAW_gdb - MCWD_FAW

Fiber Address Point

UndergroundJunction

○ BoreHole

● Junction

UndergroundStructure
- ● <all other values>
- ■ Ped
- ■ Apt Box
- ⬛v Vault
- ☀ WETLAND CONFLICT

Trench
- - - <all other values>
- - - No
- — Yes

Address Point

▢ PON Service Areas

2680 ShadyWood Road (2)

Will Maintain 100' Setback

Will Maintain 100' Setback

NA

NA

NA

1/8/2026, 8:26:55 AM

1:1,128

MCWD_STREAM_ORDER_gdb - MCWD_STREAM_ORDER

MCWD_FAW_gdb - MCWD_FAW

Fiber Address Point

UndergroundJunction

BoreHole

Junction

UndergroundStructure

<all other values>

Ped

Apt Box

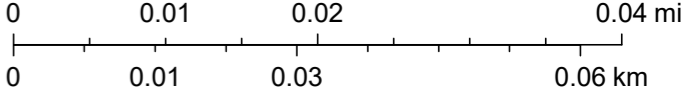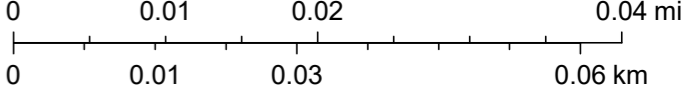Vault

WETLAND CONFLICT

Trench

<all other values>

No

Yes

Address Point

PON Service Areas

0	0.01	0.02	0.04 mi
0	0.01	0.03	0.06 km

2540 Casco Point Road (2)

Casco Point Rd

NW

Will Maintain 100' Setback

Will Maintain 100' Setback

Casco Point Rd

Casco Point Rd

Dunwoody Ave

Casco Point Rd

Casco Point Rd

1/8/2026, 8:44:24 AM

1:1,128

— MCWD_STREAM_ORDER_gdb - MCWD_STREAM_ORDER

UndergroundStructure

Trench

■ MCWD_FAW_gdb - MCWD_FAW

• <all other values>

- - <all other values>

Fiber Address Point

■ Ped

- - No

UndergroundJunction

■ Apt Box

— Yes

○ BoreHole

■ Vault

Address Point

• Junction

⦿ WETLAND CONFLICT

▢ PON Service Areas

| 0 | 0.01 | 0.02 | 0.04 mi |
| 0 | 0.01 | 0.03 | 0.06 km |

2312 Old Beach Road (3)

Plan to set up Bore outside 100' Set across the road. Setting Capture Duct within 100 feet of Wetland. Will Follow Soil Stabilization within 100' Plan.

Will Follow 100' Set back

Plan to set up Bore outside 100'. Will Need to Set Structure with 100 Feet Next to Other Structures. Will Continue Bore on East Side until out of Wetland Limits.

1/8/2026, 8:21:23 AM

1:2,257

	0	0.02	0.04	0.08 mi
	0	0.03	0.06	0.12 km

—— MCWD_STREAM_ORDER_gdb - MCWD_STREAM_ORDER

⬛ MCWD_FAW_gdb - MCWD_FAW

Fiber Address Point

UndergroundJunction

○ BoreHole

● Junction

UndergroundStructure

• <all other values>

■ Ped

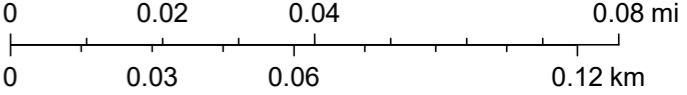■ Apt Box

▣ Vault

⊙ WETLAND CONFLICT

Trench

- - - <all other values>

- - - No

—— Yes

Address Point

⬛ PON Service Areas

2312 Old Beach Rd
Orono
Shorline Drive and Old Beach Road Street View

Plan to set up Bore outside 100'.Will Need to Set Structure with 100 Feet. Will Follow Soil Stabilization Plans to set and capture ducts.