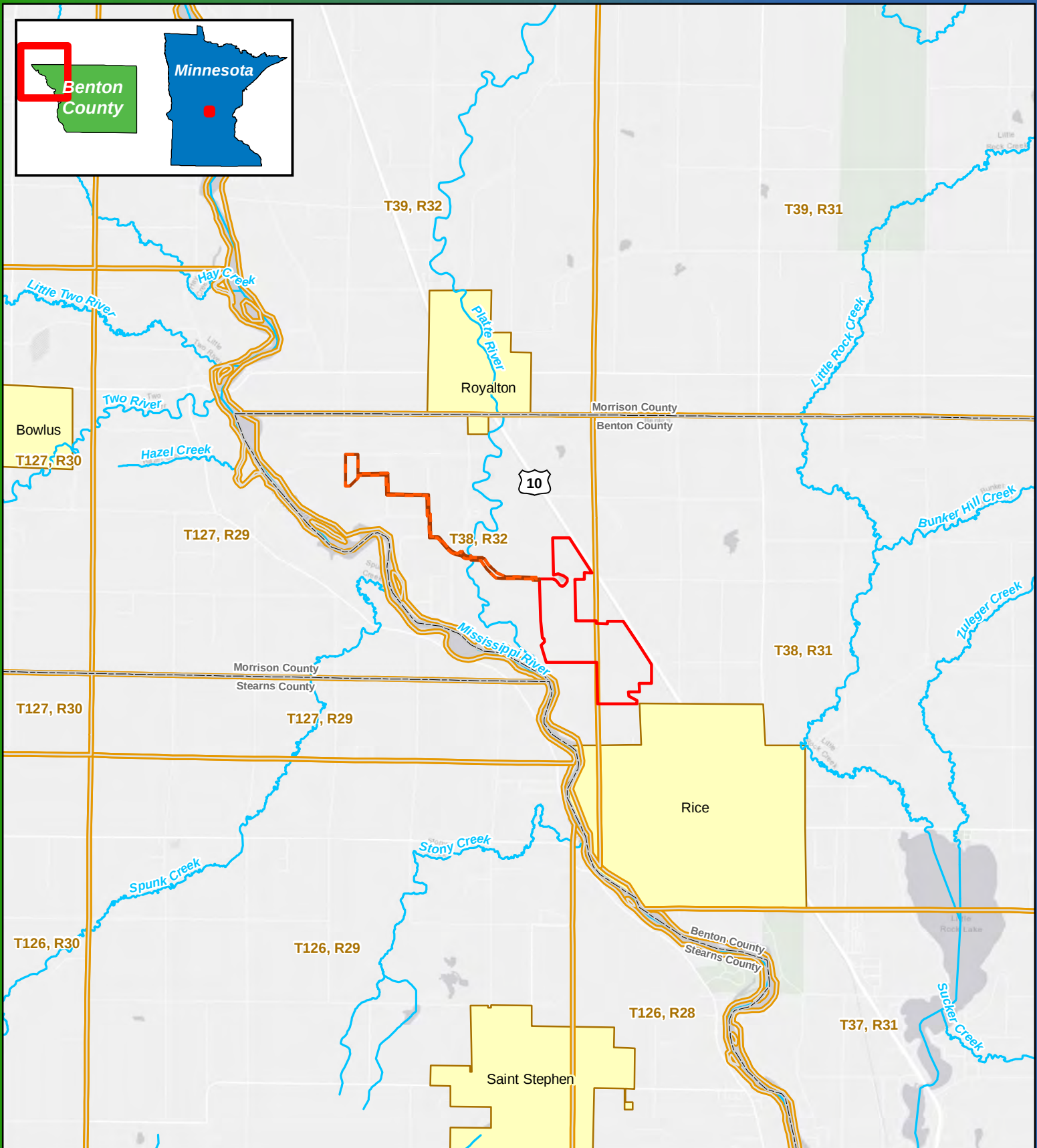


Figures

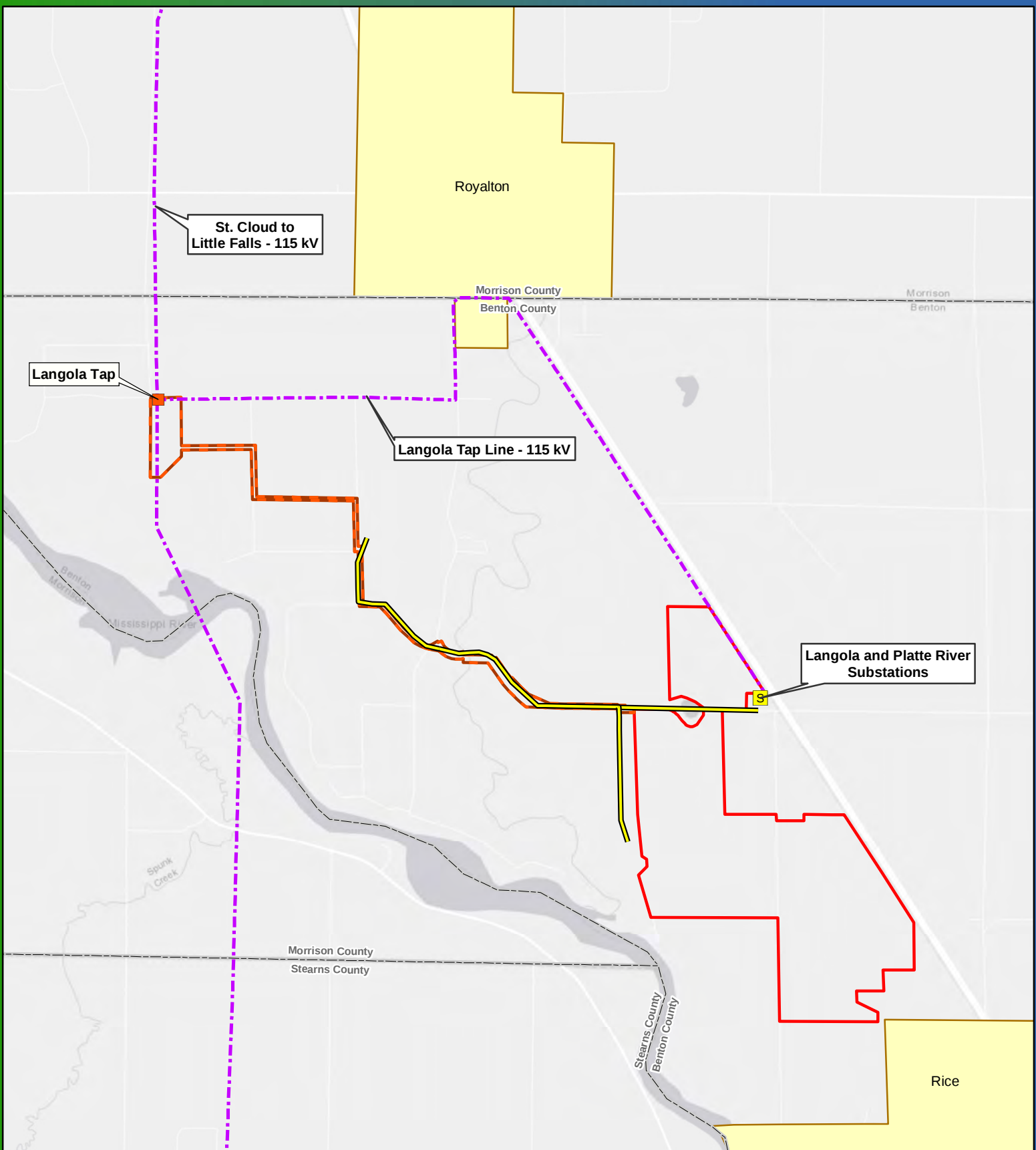


0 1 2 Miles

1:100,000

Figure 1
Project Location
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Land Control Area
- Collection Line Corridor
- City/Town
- Township
- County Boundary

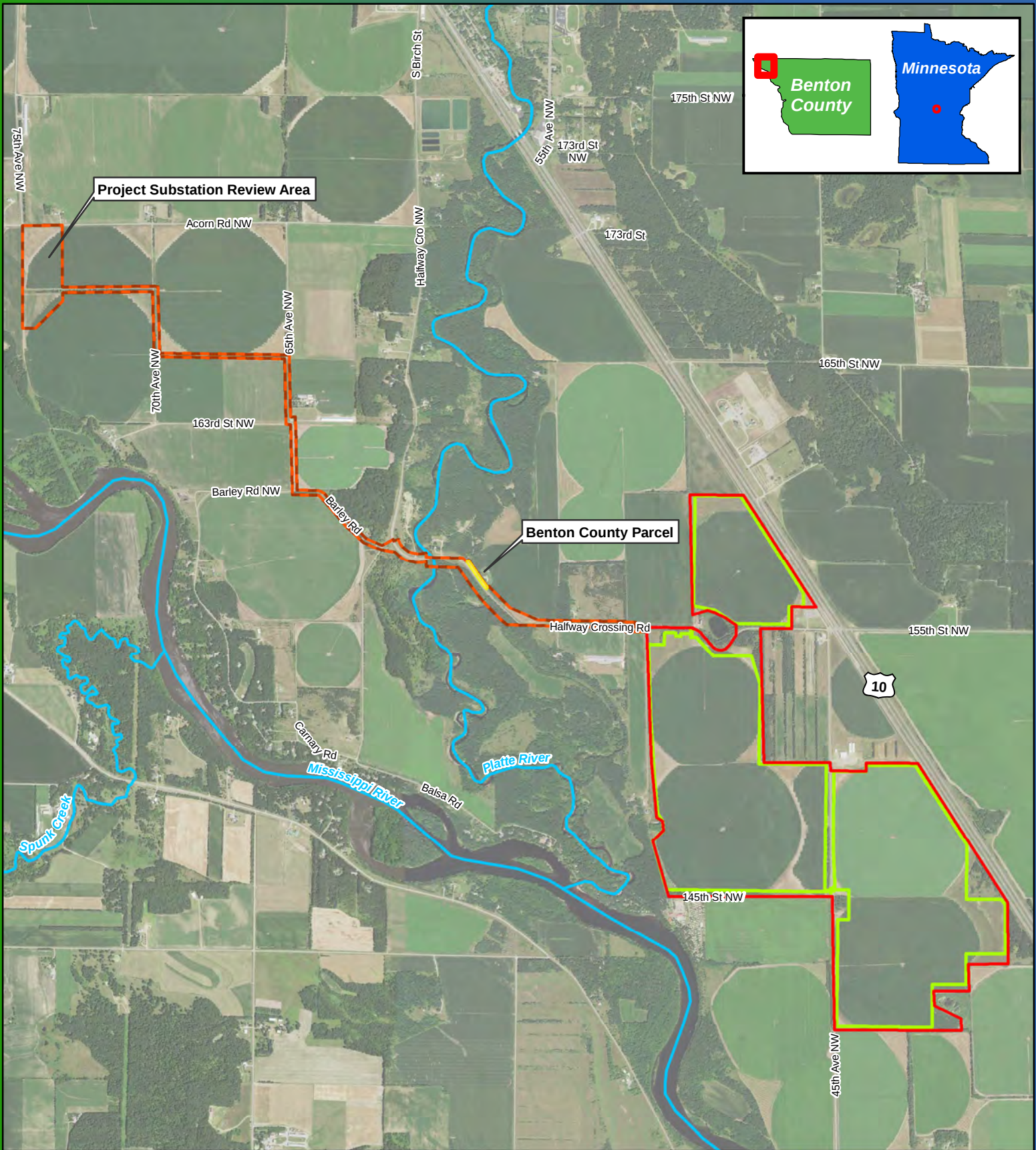


0 0.5 1 Miles

1:40,000

Figure 2
Existing Transmission System
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- LangolaTap
- S Existing Substation
- ECE Distribution Line
- Existing Transmission Line
- Land Control Area
- Collection Line Corridor
- City/Town
- County Boundary



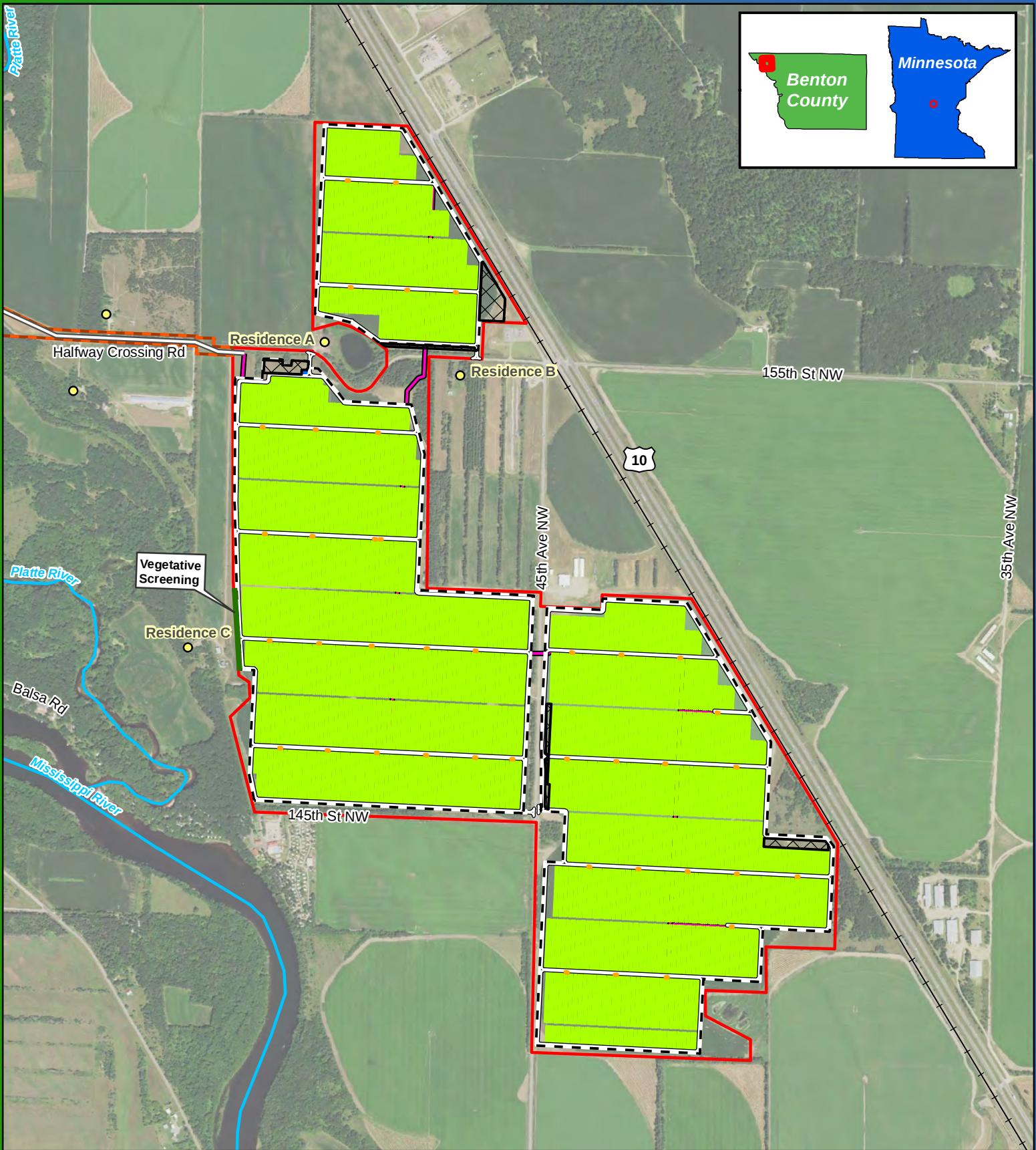
0 0.25 0.5 0.75 Miles

1:31,000

Figure 3
Collection Line Corridor
Regal Solar Project
Benton County, MN

45.783906, -94.261881

- Land Control Area
- Collection Line Corridor
- Preliminary Development Area
- Benton County Parcel

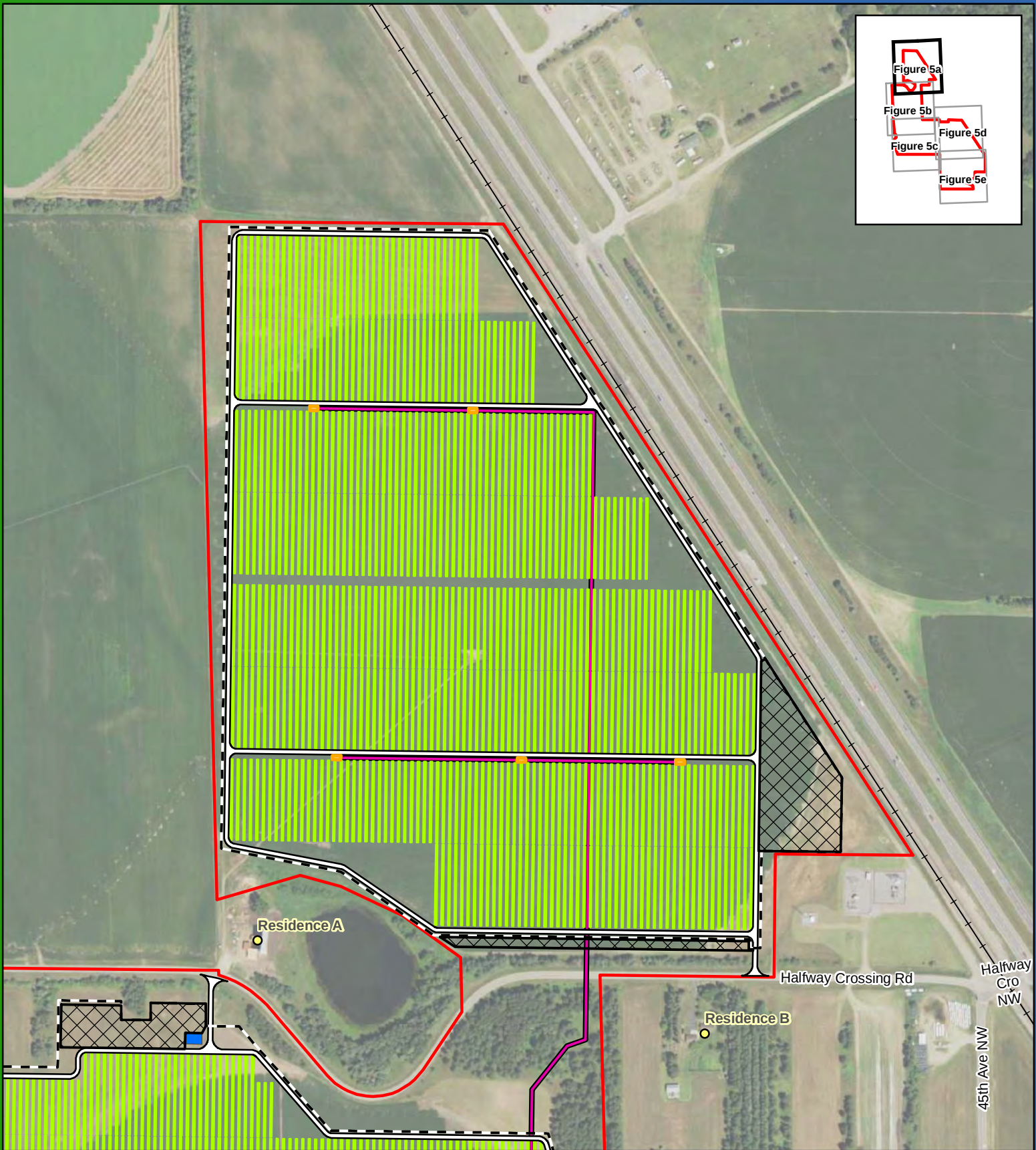


0 0.25 0.5 Miles

1:18,000

Figure 4
Below-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- | | |
|----------------------------|----------------------|
| ● Adjacent Residence | □ Access Road |
| — Above Ground Collection | ■ Solar |
| — Collection Line | ■ Inverter |
| — Vegetative Screening | ■ Project Substation |
| □ Land Control | ■ O&M Facility |
| □ Collection Line Corridor | ■ Laydown |
| □ Security Fence | ~ NHD Stream |
| | — Railroad |



0 250 500 750 Feet

1:5,500

Figure 5a
Below-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Adjacent Residence
- Collection Line
- Land Control Area
- Security Fence
- Access Road
- Solar Array
- Inverter
- O&M Facility
- Laydown Area
- +—+—+— Railroad



0 250 500 750 Feet

1:5,500

Figure 5b
Below-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- | | |
|-----------------------------|--------------------------|
| ● Preliminary Dead End Pole | Collection Line Corridor |
| ● Preliminary Riser Pole | Security Fence |
| ● Adjacent Residence | Access Road |
| — Above Ground Collection | Solar Array |
| — Collection Line | Inverter |
| — Vegetative Screening | O&M Facility |
| □ Land Control Area | Laydown Area |



0 250 500 750 Feet

1:5,500

Figure 5c
Below-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Collection Line
- Vegetative Screening
- Land Control Area
- Security Fence
- Access Road

- Solar Array
- Inverter



0 250 500 750 Feet

1:5,500

Figure 5d
Below-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Collection Line
- Land Control Area
- Security Fence
- Access Road
- Solar Array
- Inverter
- Laydown Area
- Railroad

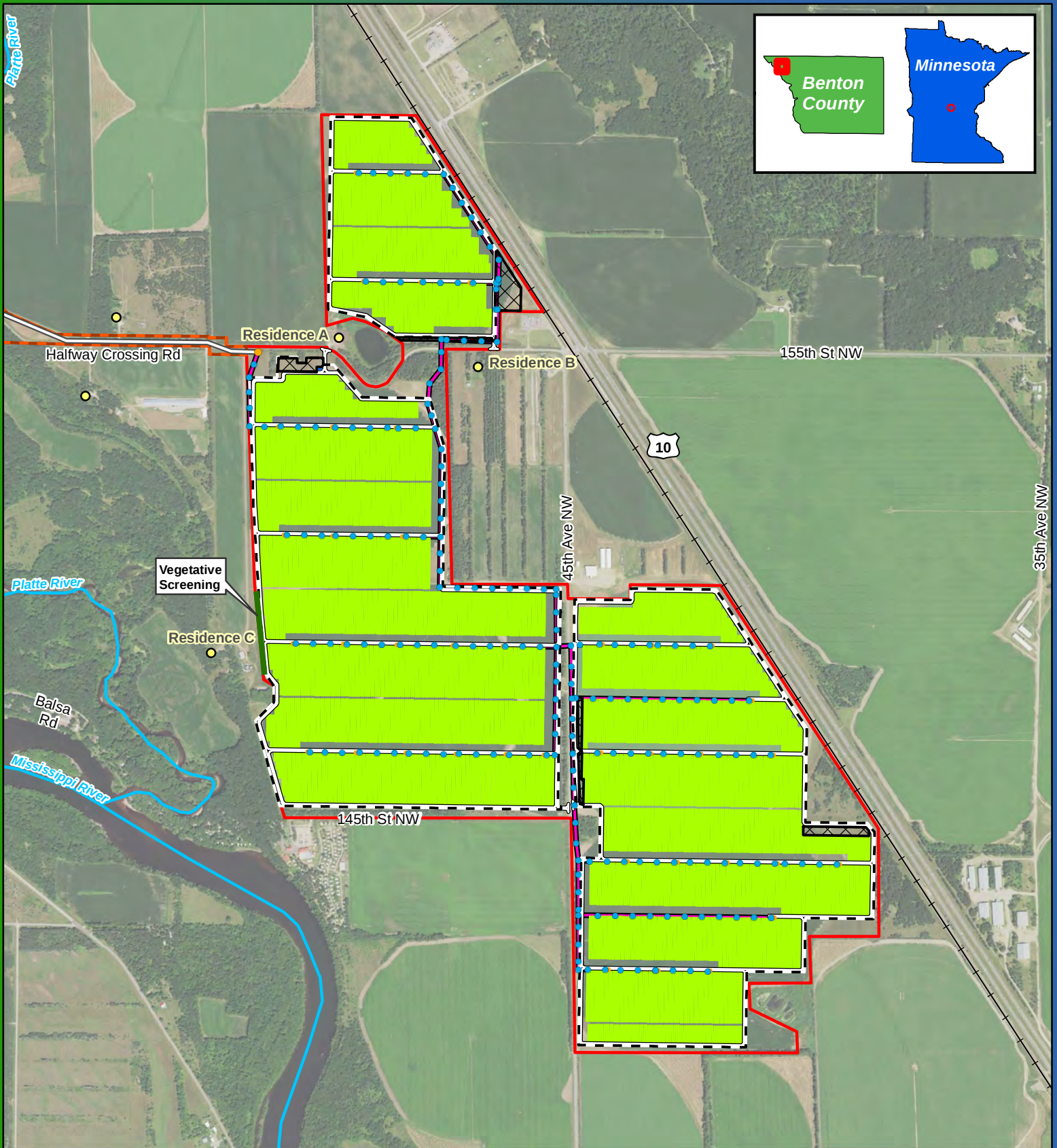


0 250 500 750 Feet

1:5,500

Figure 5e
Below-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Collection Line
- Land Control
- Security Fence
- Access Road
- Solar
- Inverter
- Laydown
- +— Railroad



0 0.25 0.5 Miles

1:18,000

Figure 6
Above-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Preliminary Riser Pole
- Above-Ground Collection Pole
- Adjacent Residence
- Above Ground Collection
- Collection Line
- Vegetative Screening
- Land Control
- Collection Line Corridor
- Security Fence
- Access Road
- Solar Array
- Inverter
- Project Substation
- O&M Facility
- Laydown
- NHD Stream
- Railroad



0 250 500 750 Feet

1:5,500

Figure 7a
Above-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- | | |
|--------------------------------|----------------|
| • Above-Ground Collection Pole | □ Access Road |
| ○ Adjacent Residence | ■ Solar |
| ■ Existing Substation | ■ Inverter |
| — Collection Line | ■ O&M Facility |
| □ Land Control | ■ Laydown |
| □ Security Fence | — Railroad |



0 250 500 750 Feet

1:5,500

Figure 7b
Above-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- | | |
|--------------------------------|----------------------------|
| • Preliminary Dead End Pole | □ Land Control Area |
| • Preliminary Riser Pole | □ Collection Line Corridor |
| • Above-Ground Collection Pole | □ Security Fence |
| • Adjacent Residence | □ Access Road |
| — Above Ground Collection | ■ Solar Array |
| — Collection Line | ■ Inverter |
| — Vegetative Screening | ■ O&M Facility |
| | □ Laydown Area |



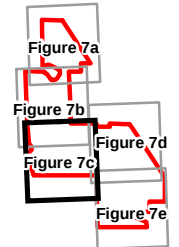
0 250 500 750 Feet

1:5,500

Figure 7c
Above-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Above-Ground Collection Pole
- Collection Line
- Vegetative Screening
- Land Control
- Security Fence

- Access Road
- Solar Array
- Inverter





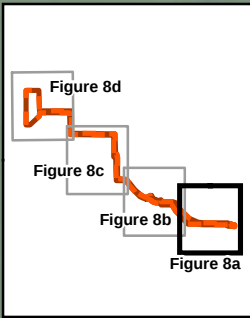
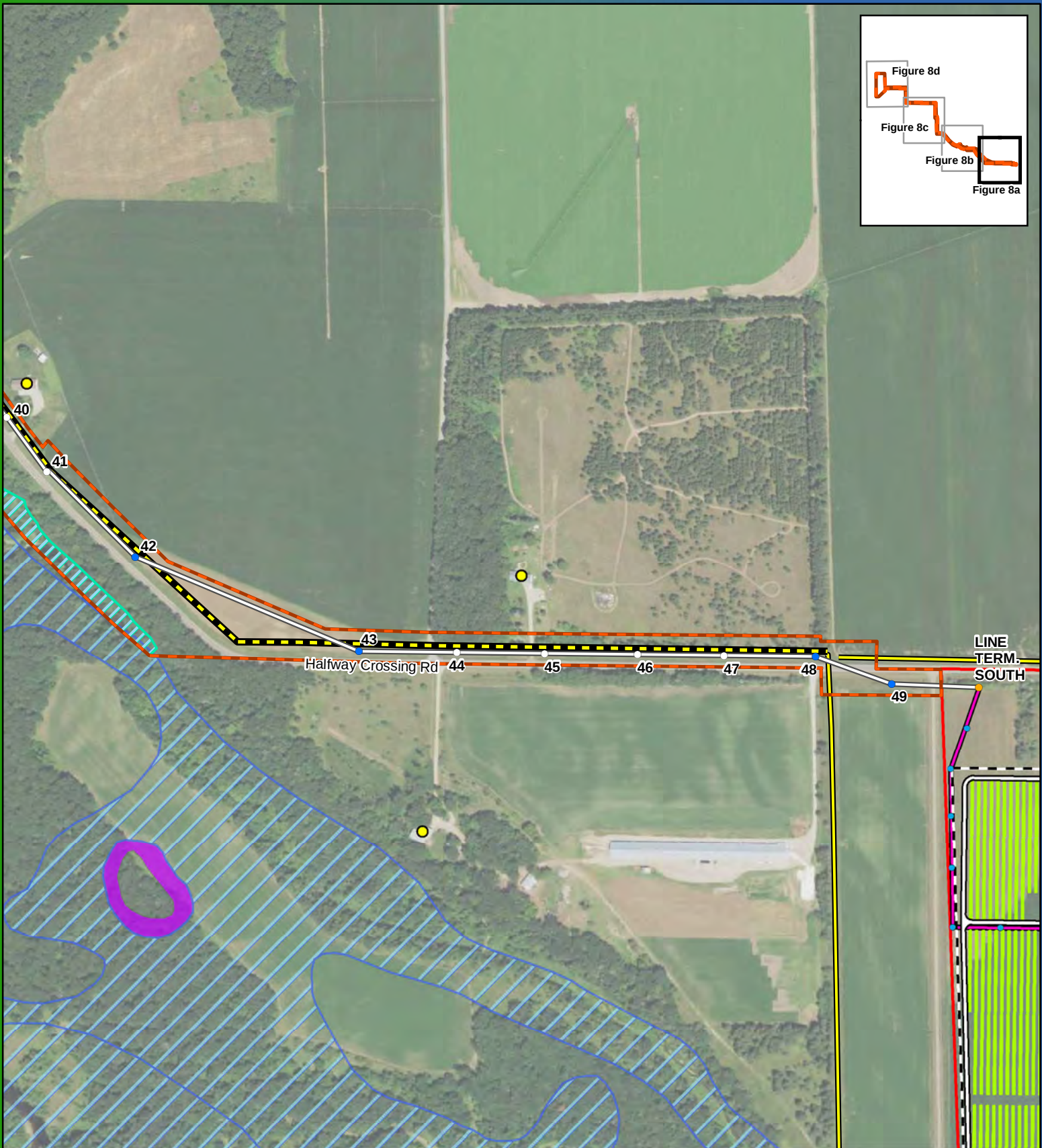
0 250 500 750 Feet

1:5,500

Figure 7d
Above-Ground
Preliminary Project Layout
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Above-Ground Collection Pole
- Collection Line
- Land Control
- Security Fence
- Access Road
- Solar
- Inverter
- Laydown
- Railroad



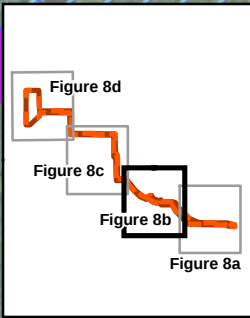
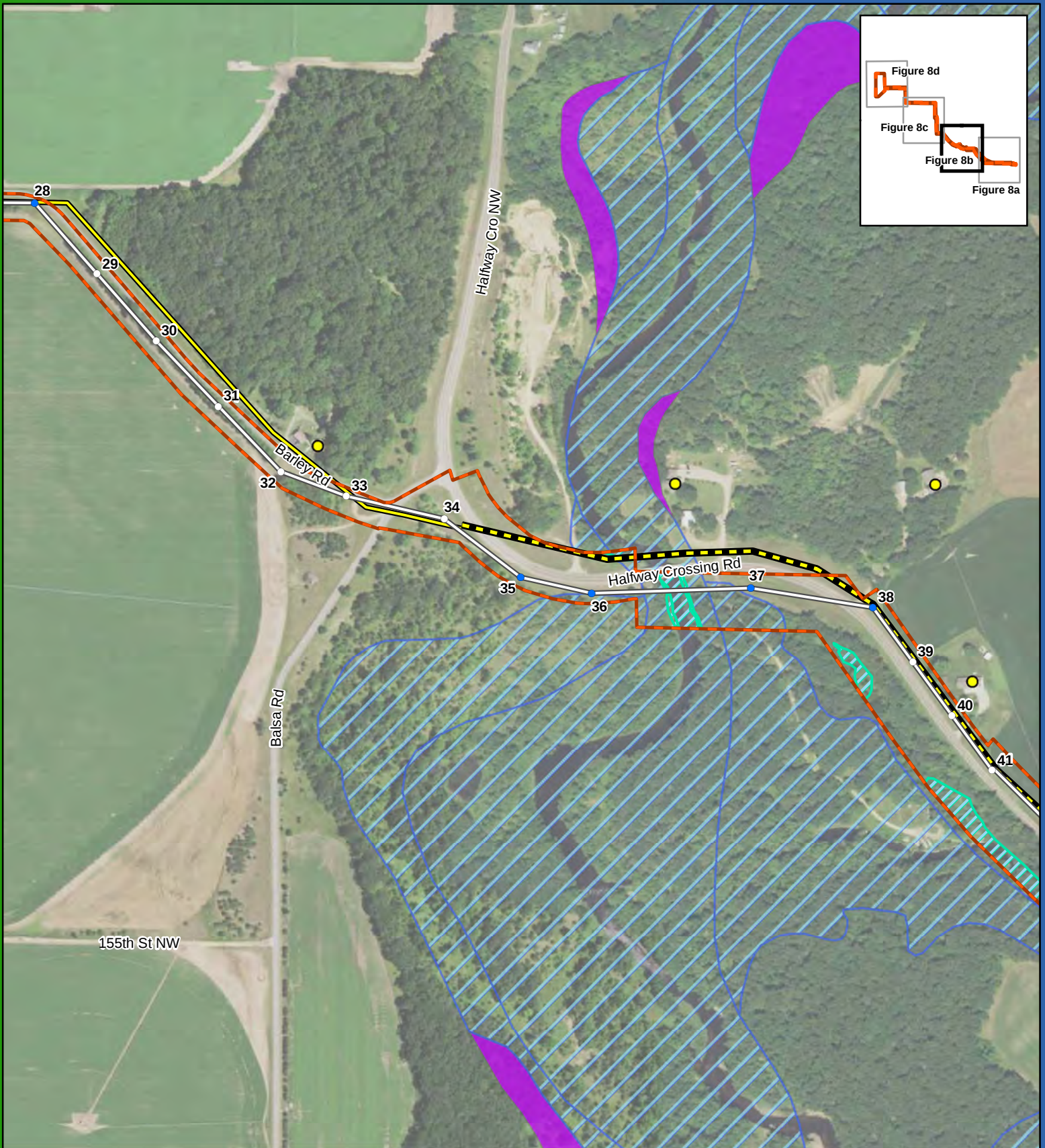


0 250 500 Feet

1:5,500

Figure 8a
Detailed Above-Ground
Collection Line
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Preliminary Dead End Pole
- Preliminary Riser Pole
- Preliminary Tangent
- Adjacent Residence
- Above Ground Collection
- ECE Distribution Line
- ECE Distribution Line to be buried
- Collection Line Corridor
- ▨ Delineated Wetlands
- ▨ 500 Year Floodplain
- ▨ 100 Year Floodplain
- Above-Ground Collection Pole
- Collection Line
- ▨ Land Control Area
- ▨ Security Fence
- ▨ Access Road
- ▨ Solar Array



0 250 500 Feet

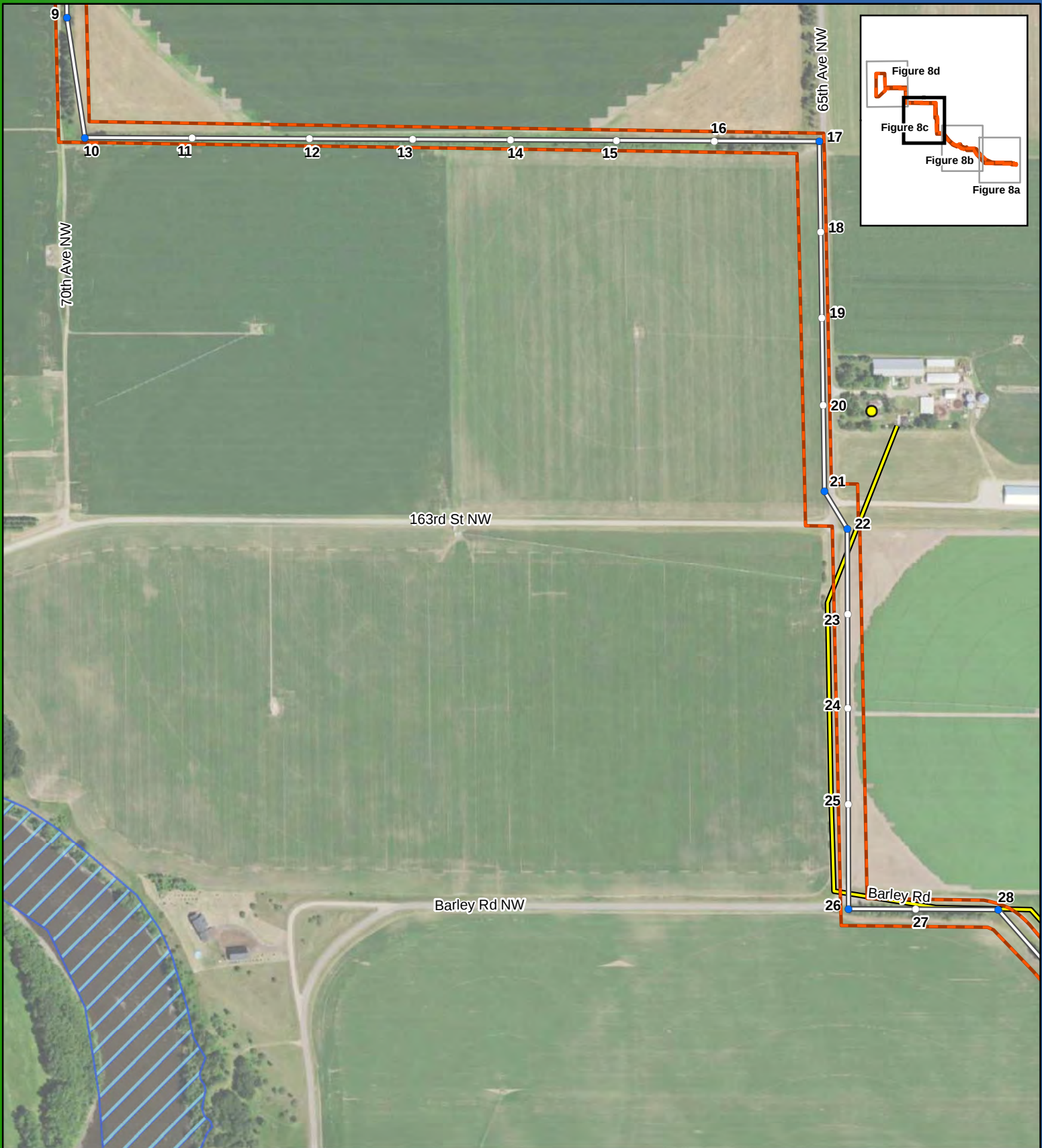


1:5,500

Figure 8b **Detailed Above-Ground** **Collection Line** **Regal Solar Project** **Benton County, MN** **45.783906, -94.261881**

- Preliminary Dead End Pole
- Preliminary Tangent
- Adjacent Residence
- Above Ground Collection
- ECE Distribution Line
- ECE Distribution Line to be buried
- Collection Line Corridor

- ▨ Delineated Wetlands
- 500 Year Floodplain
- 100 Year Floodplain



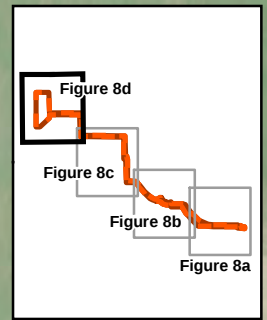
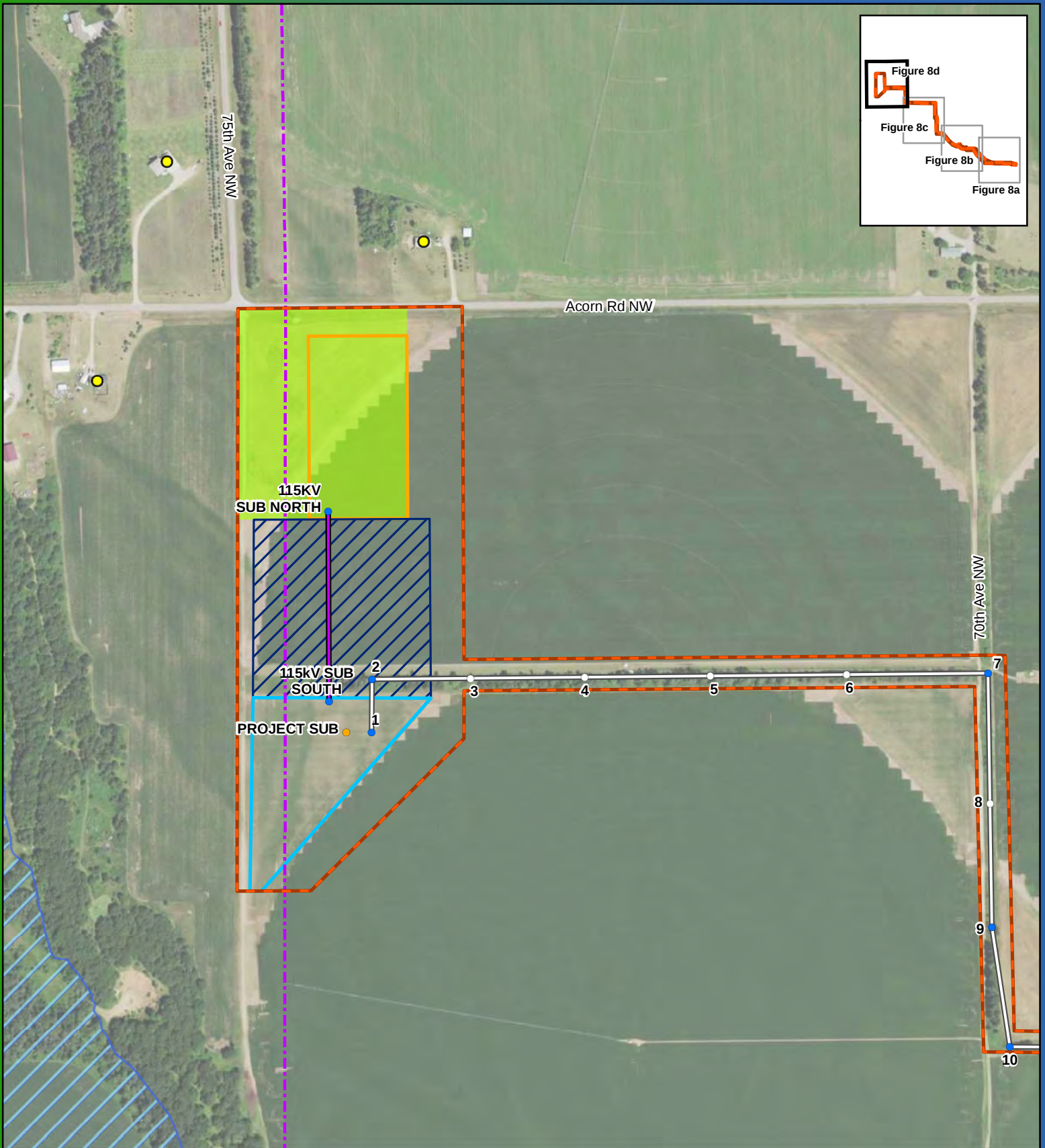
0 250 500 Feet



1:5,500

Figure 8c
Detailed Above-Ground
Collection Line
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Preliminary Dead End Pole
- Preliminary Tangent
- Adjacent Residence
- Above Ground Collection
- ECE Distribution Line
- ▭ Collection Line Corridor
- ▭ 100 Year Floodplain



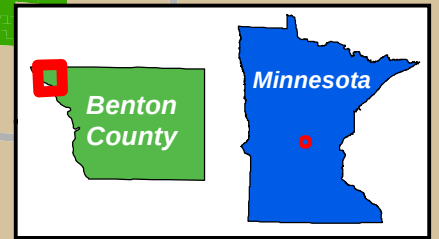
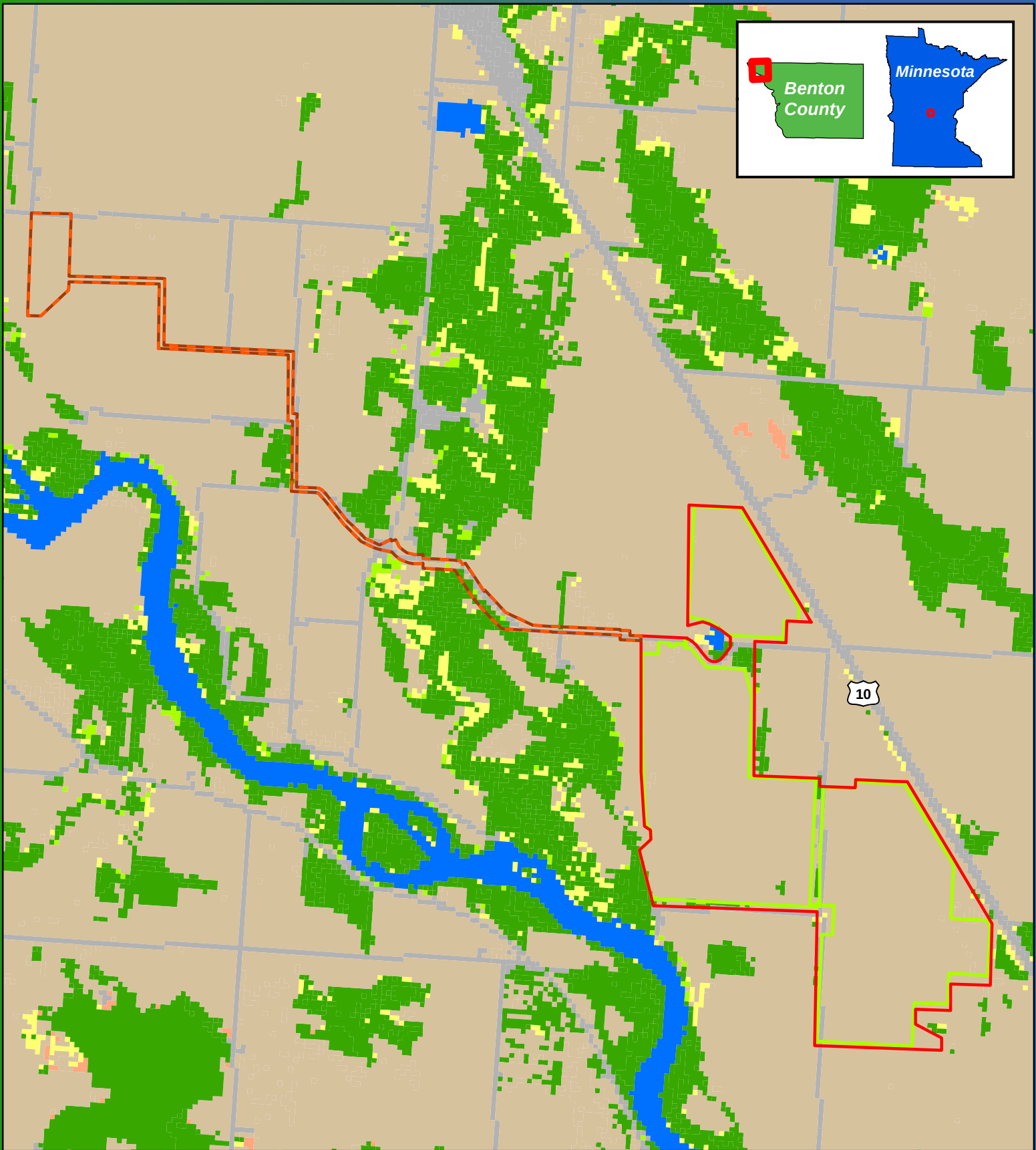
0 250 500 Feet



1:5,500

Figure 8d
Detailed Above-Ground
Collection Line
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- | | |
|----------------------------------|---|
| ● Preliminary Dead End Pole | Collection Line Corridor |
| ○ Preliminary Riser Pole | Project Substation |
| ○ Preliminary Tangent | Gen-Tie Area |
| ● Adjacent Residence | Switching Station Siting Area |
| — 115kV Gen-Tie | Preliminary Switching Station Footprint |
| --- Existing 115 kV Transmission | 100 Year Floodplain |
| — Above Ground Collection | |



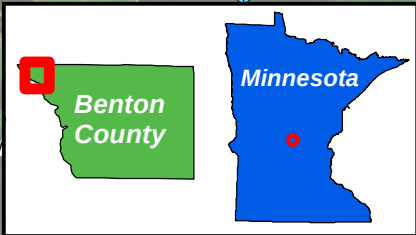
0 0.25 0.5 0.75 Miles



1:31,000

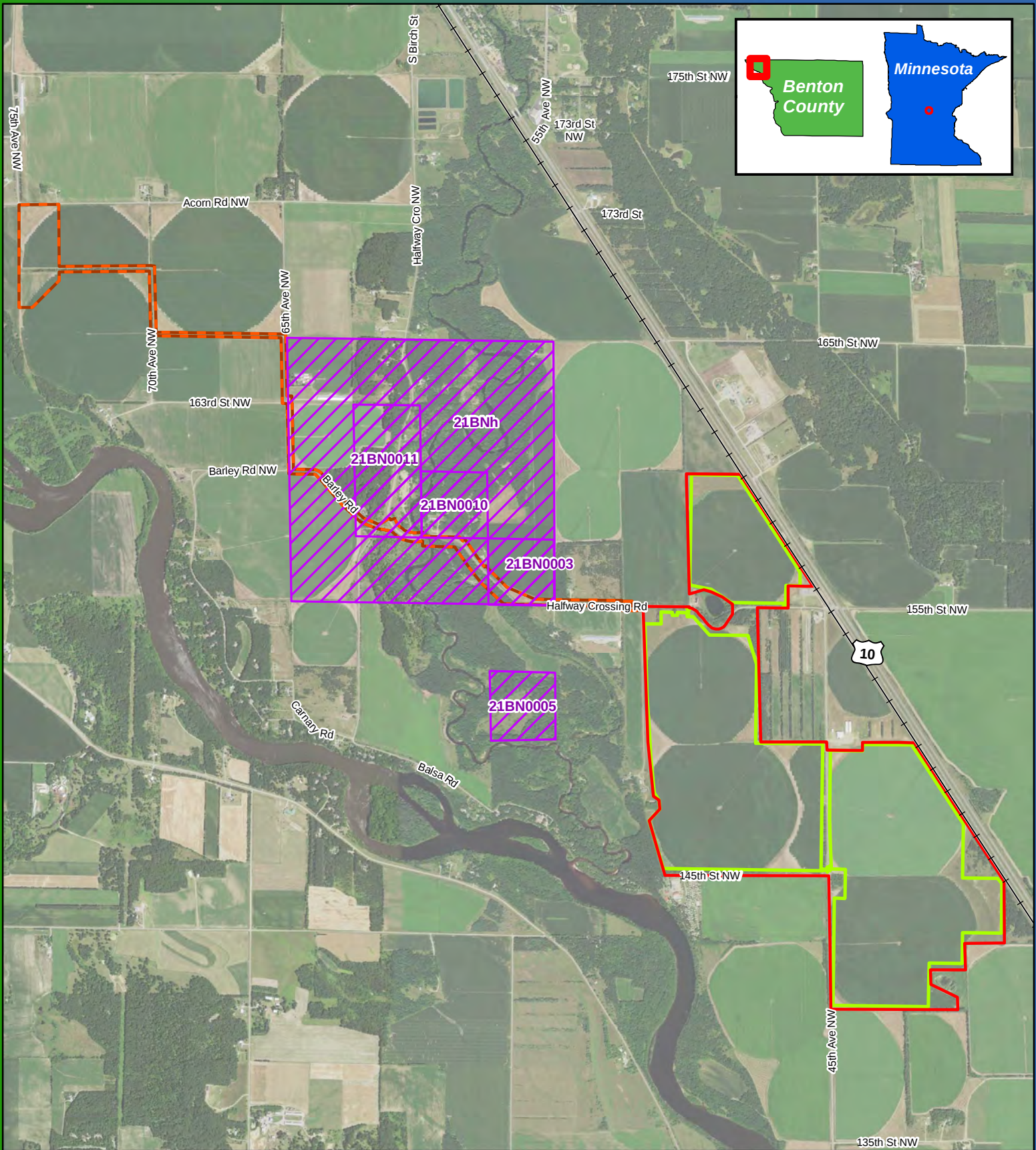
Figure 10
Landuse (GAP)
Regal Solar Project
Benton County, MN
 45.783906, -94.261881

- Land Control Area
- Collection Line Corridor
- Preliminary Development Area
- Agricultural & Developed Vegetation
- Developed & Other Human Use
- Forest & Woodland
- Introduced & Semi Natural Vegetation
- Open Water
- Recently Disturbed or Modified
- Shrub & Herb Vegetation



1:31,000

	Vault		Collection Line
	Communication Tower		Corridor
	County Well Index		Preliminary Development Area
	Center Pivot Irrigation		
	ECE Distribution Line		AADT
	Distribution Fiber		
	Existing Transmission Line		
	Railroad		
	Land Control Area		



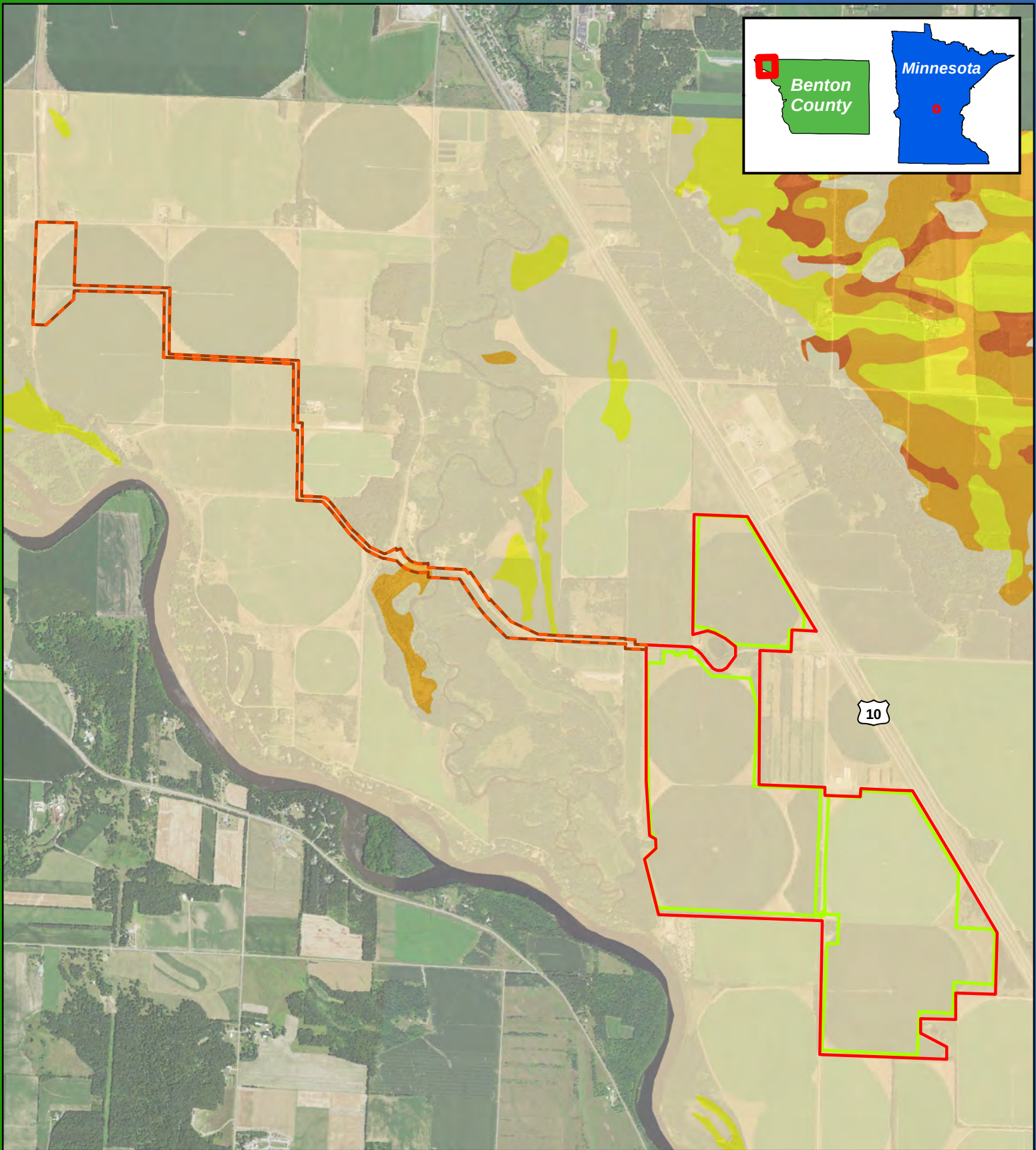
0 0.25 0.5 0.75 Miles

1:31,000

Figure 12
Cultural Avoidance
Regal Solar Project
Benton County, MN

45.783906, -94.261881

- Land Control Area
- ▬ Collection Line Corridor
- ▬ Preliminary Development Area
- ▨ Masked Location of Archaeological Resource
- Railroad



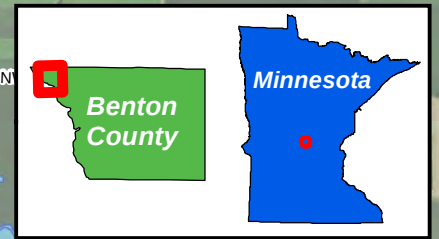
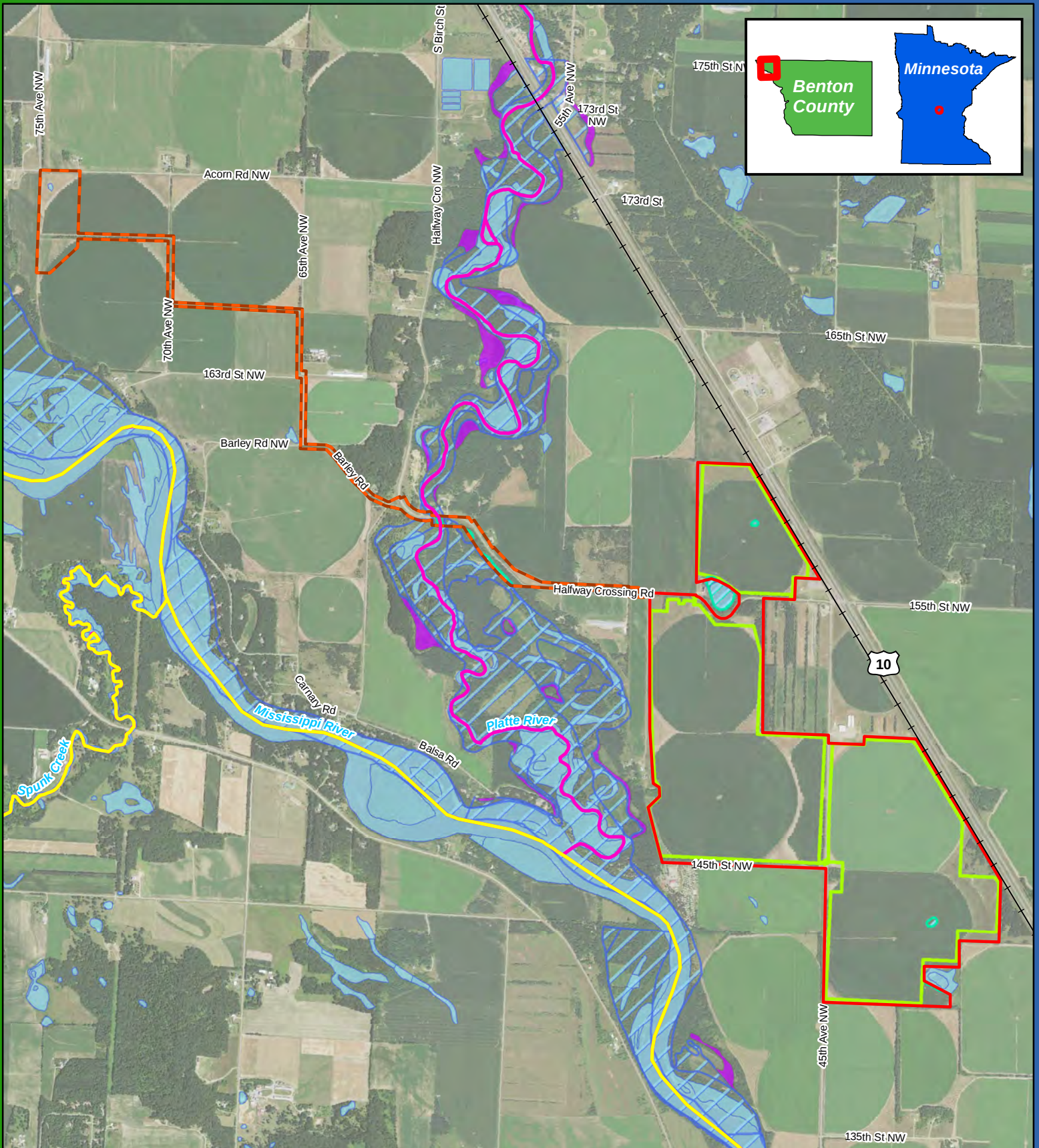
0 0.25 0.5 0.75 Miles



1:31,000

Figure 13
Farmland Classifications
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Land Control Area
- Collection Line Corridor
- Preliminary Development Area
- Farmland (Benton County)**
- All areas are prime farmland
- Farmland of statewide importance
- Prime farmland if drained
- Not prime farmland

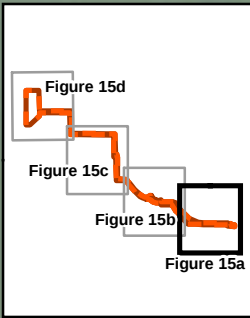
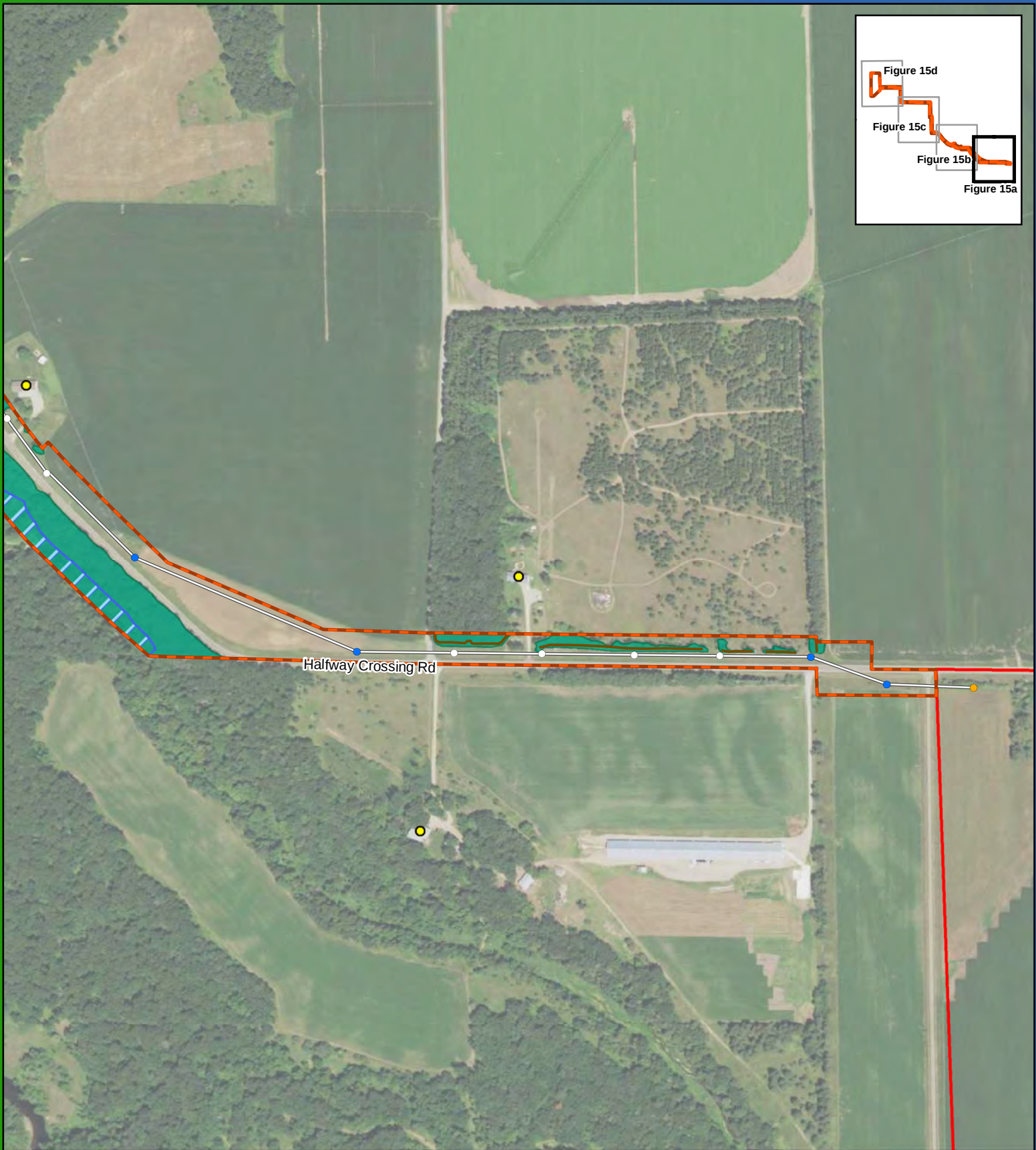


0 0.25 0.5 0.75 Miles

1:31,000

Figure 14
Water Resources
Regal Solar Project
Benton County, MN
45.783906, -94.261881

- Land Control Area
- Collection Line Corridor
- Preliminary Development Area
- Impaired Water
- Public Water Inventory (PWI)
- Delineated Wetlands
- NWI Wetland (MDNR)
- Flood Zone**
- 500 Year Floodplain
- 100 Year Floodplain



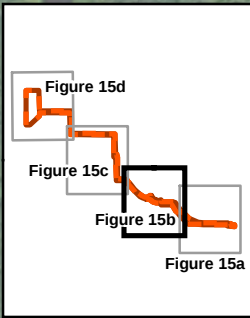
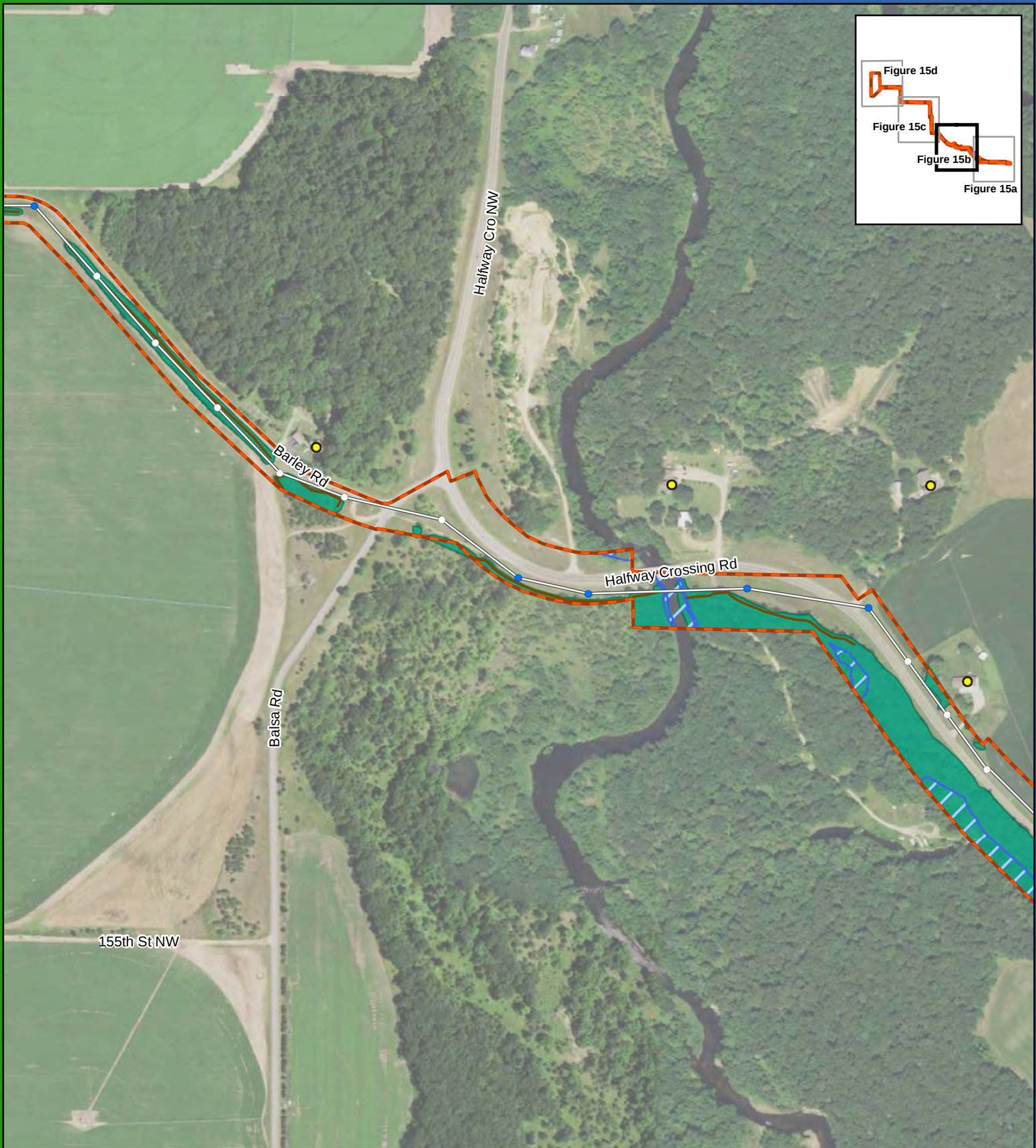
0 250 500 750 Feet

1:5,500

Figure 15a **Vegetation Maintenance** **Regal Solar Project** **Benton County, MN**

45.783906, -94.261881

- Preliminary Dead End Pole
- Preliminary Riser Pole
- Preliminary Tangent
- Adjacent Residence
- Above Ground Collection
- Tree Line
- Collection Line Corridor
- Tree Canopy
- ▨ Delineated Wetland
- ▭ Land Control Area



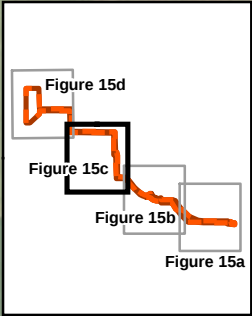
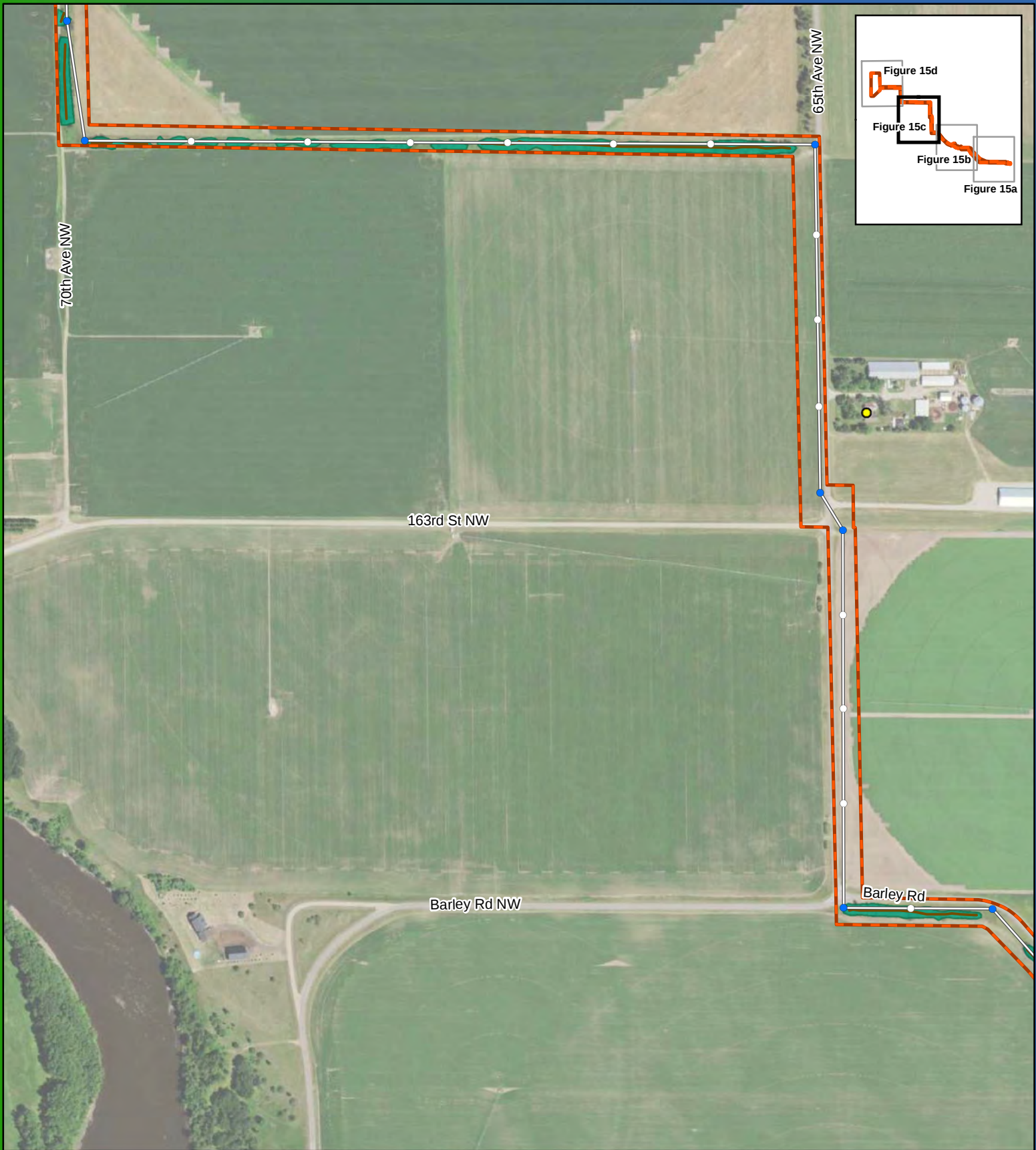
0 250 500 750 Feet

1:5,500

Figure 15b Vegetation Maintenance Regal Solar Project Benton County, MN

45.783906, -94.261881

- Preliminary Dead End Pole
- Preliminary Tangent
- Adjacent Residence
- Above Ground Collection
- Tree Line
- ▭ Collection Line Corridor
- Tree Canopy
- ▨ Delineated Wetland



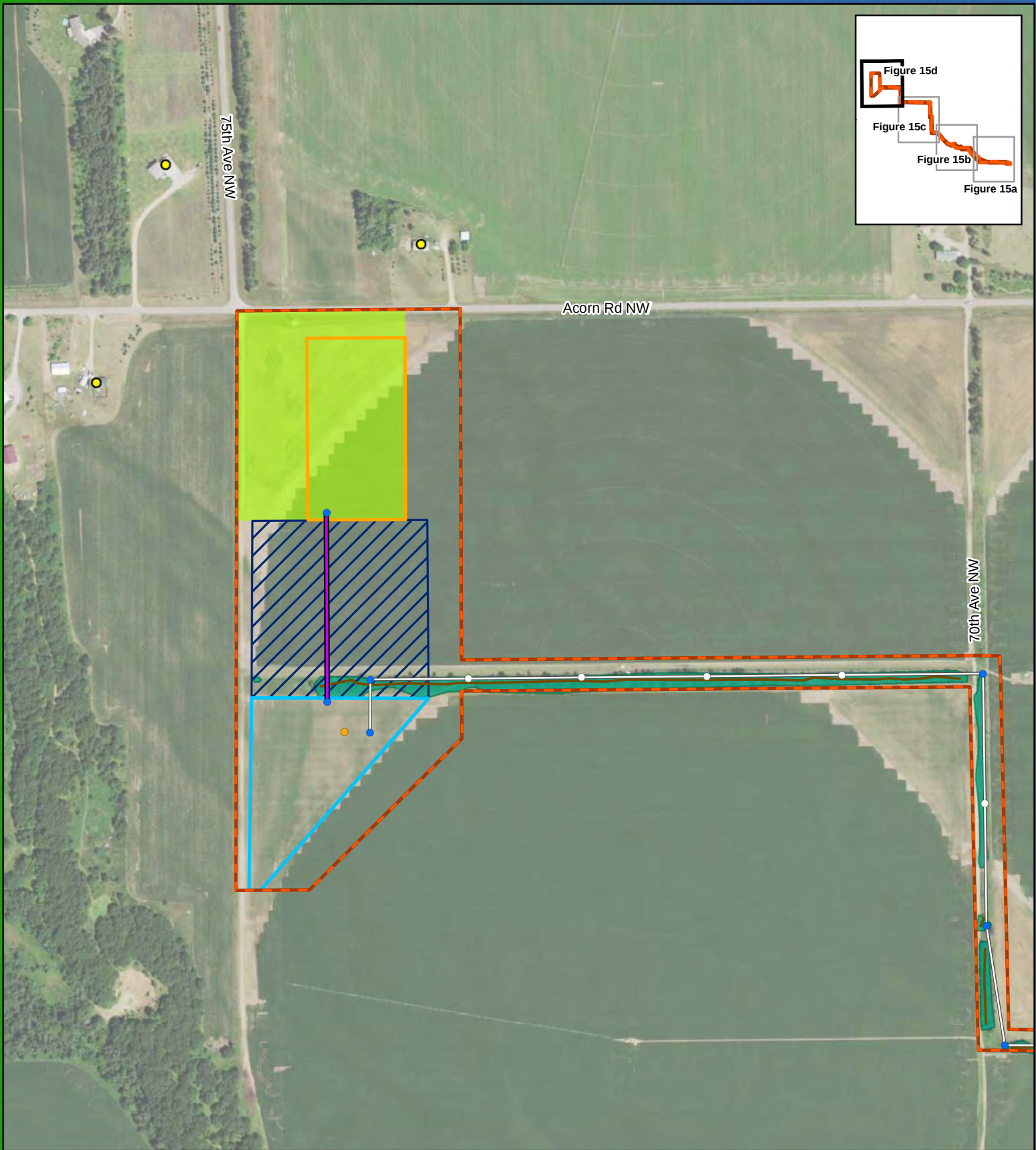
0 250 500 750 Feet

1:5,500

Figure 15c **Vegetation Maintenance** **Regal Solar Project** **Benton County, MN**

45.783906, -94.261881

- Preliminary Dead End Pole
- Preliminary Tangent
- Adjacent Residence
- Above Ground Collection
- Tree Line
- Collection Line Corridor
- Tree Canopy



0 250 500 750 Feet

1:5,500

Figure 15d **Vegetation Maintenance** **Regal Solar Project** **Benton County, MN**

45.783906, -94.261881

- Preliminary Dead End Pole
- Preliminary Riser Pole
- Preliminary Tangent
- Adjacent Residence
- 115kV Gen-Tie
- Above Ground Collection
- Tree Line
- ▭ Collection Line Corridor
- ▭ Project Substation
- ▨ Gen-Tie Area
- ▭ Switching Station Siting Area
- ▭ Preliminary Switching Station Footprint
- ▭ Tree Canopy