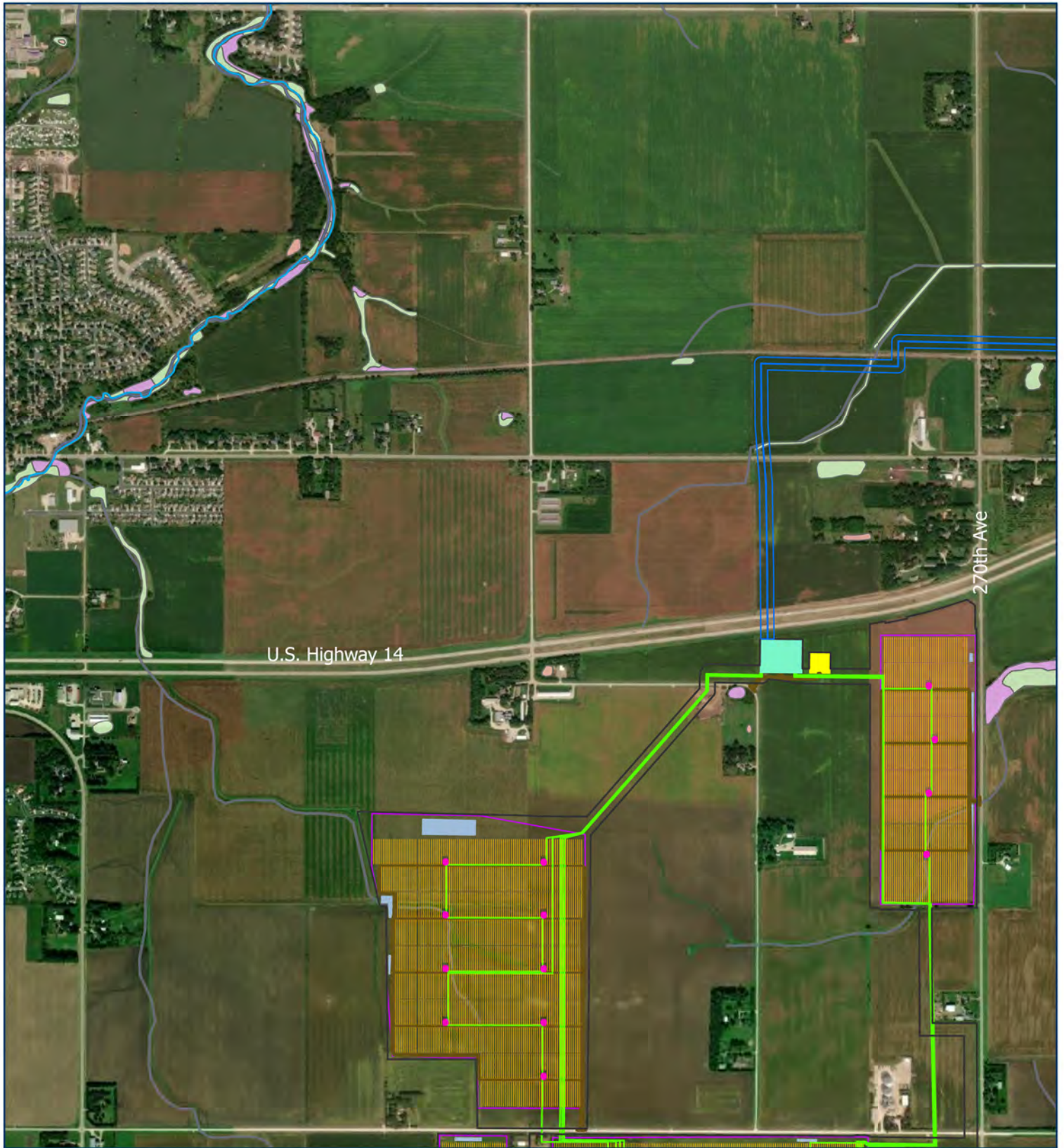


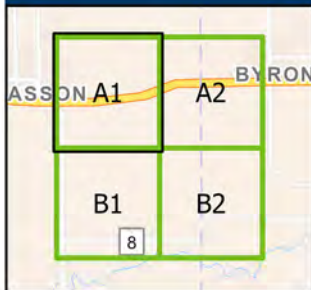
Appendix B

Project Maps

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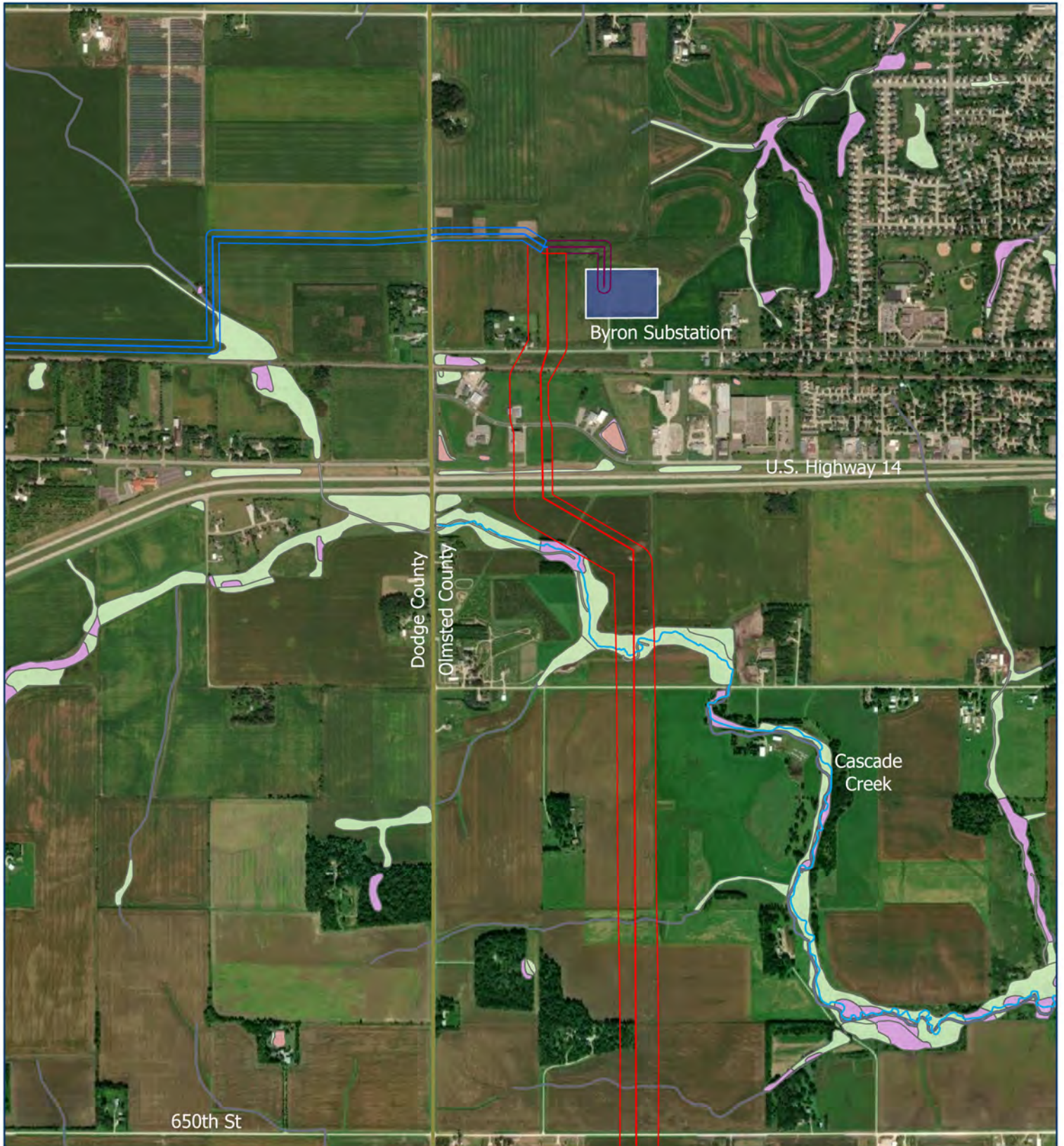


Byron Solar Project Detail Map A1

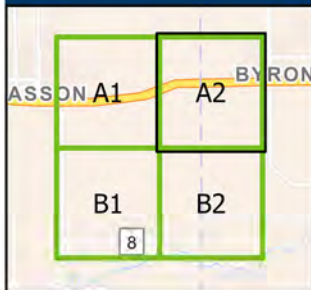


- | | | |
|-------------------------|-----------------------------|-----------------------------------|
| Blue Route Width | Proposed Project Substation | Freshwater Emergent Wetland |
| Blue Centerline | Collection | Freshwater Forested/Shrub Wetland |
| Solar Facility Boundary | Access Roads | Freshwater Pond (wetland) |
| Inverters | O&M Building | Riverine (wetland) |
| Array Racks | Fence | |
| Stormwater Basins | Watercourses | |

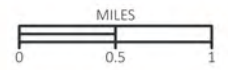


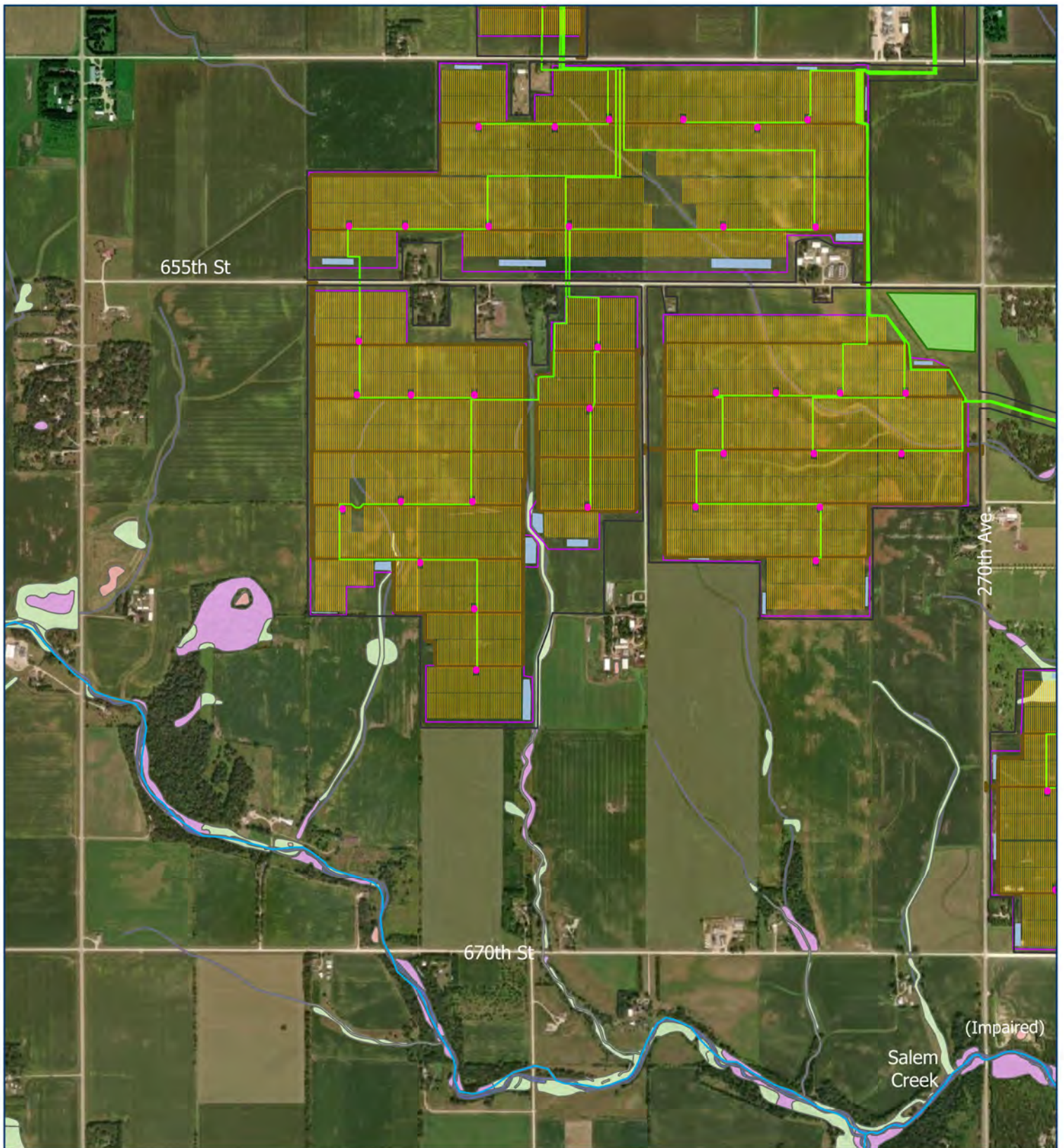


Byron Solar Project Detail Map A2

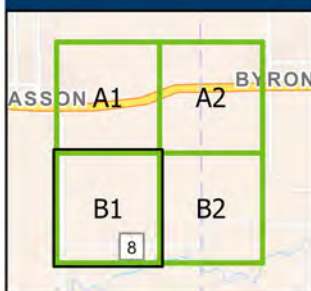


- | | | | |
|--|--------------------|--|-----------------------------------|
| | Blue Route Width | | Freshwater Emergent Wetland |
| | Blue Centerline | | Freshwater Forested/Shrub Wetland |
| | Red Route Width | | Freshwater Pond (wetland) |
| | Red Centerline | | Riverine (wetland) |
| | Shared Route Width | | |
| | Shared Centerline | | |
| | Byron Substation | | |
| | Watercourses | | |





Byron Solar Project Detail Map B1



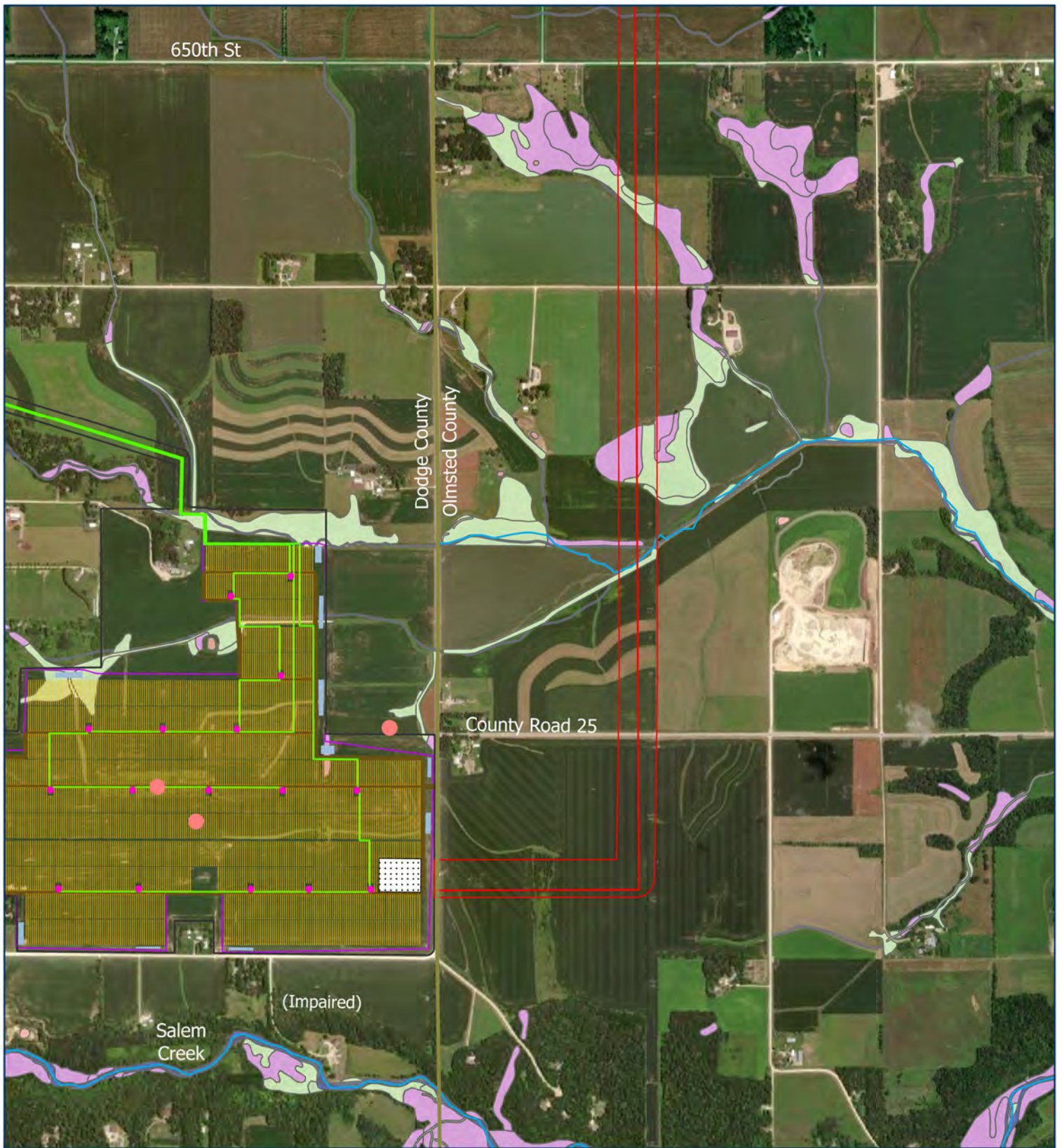
Solar Facility Boundary	Access Roads	Freshwater Forested/Shrub Wetland
Inverters	Fence	Freshwater Pond (wetland)
Array Racks	Watercourses	Riverine (wetland)
Stormwater Basins	Freshwater Emergent Wetland	
Collection		
Laydown Yard		

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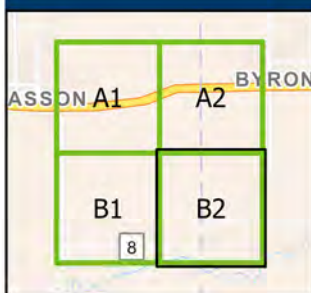
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Byron Solar Project Detail Map B2



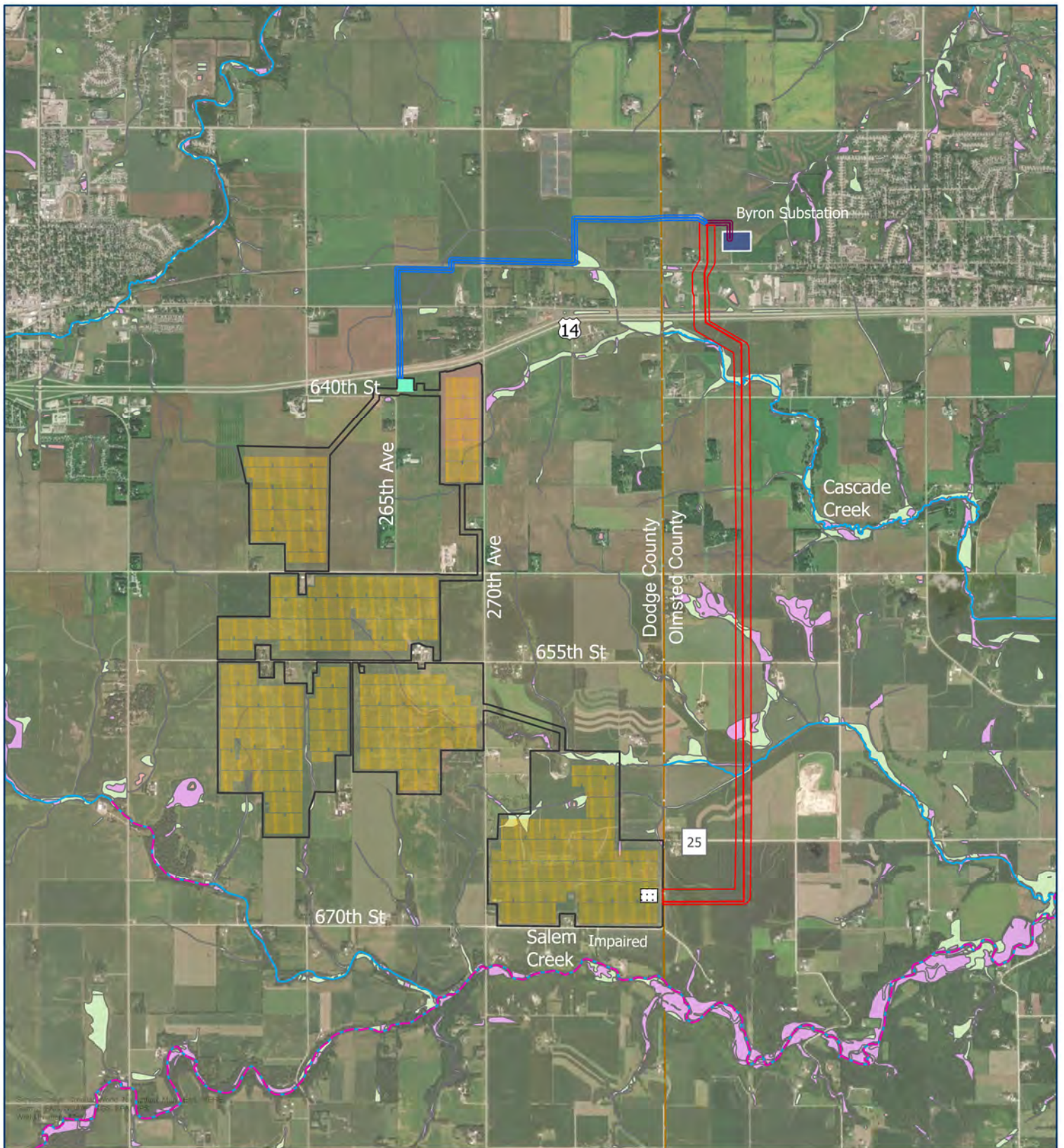
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|----------------------------------|-------------------------------|-------------------------------------|
| ● Sinkholes | ■ Stormwater Basins | ■ Freshwater Forested/Shrub Wetland |
| □ Red Route Width | — Collection | ■ Freshwater Pond (wetland) |
| - - - Red Centerline | ■ Access Roads | ■ Riverine (wetland) |
| ■ Alternative Project Substation | ■ Fence | |
| □ Solar Facility Boundary | — Watercourses | |
| ● Inverters | ■ Freshwater Emergent Wetland | |
| ■ Array Racks | | |

MILES

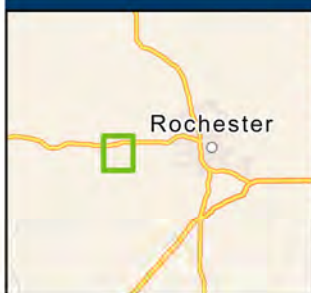
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Byron Solar Project Water Resources

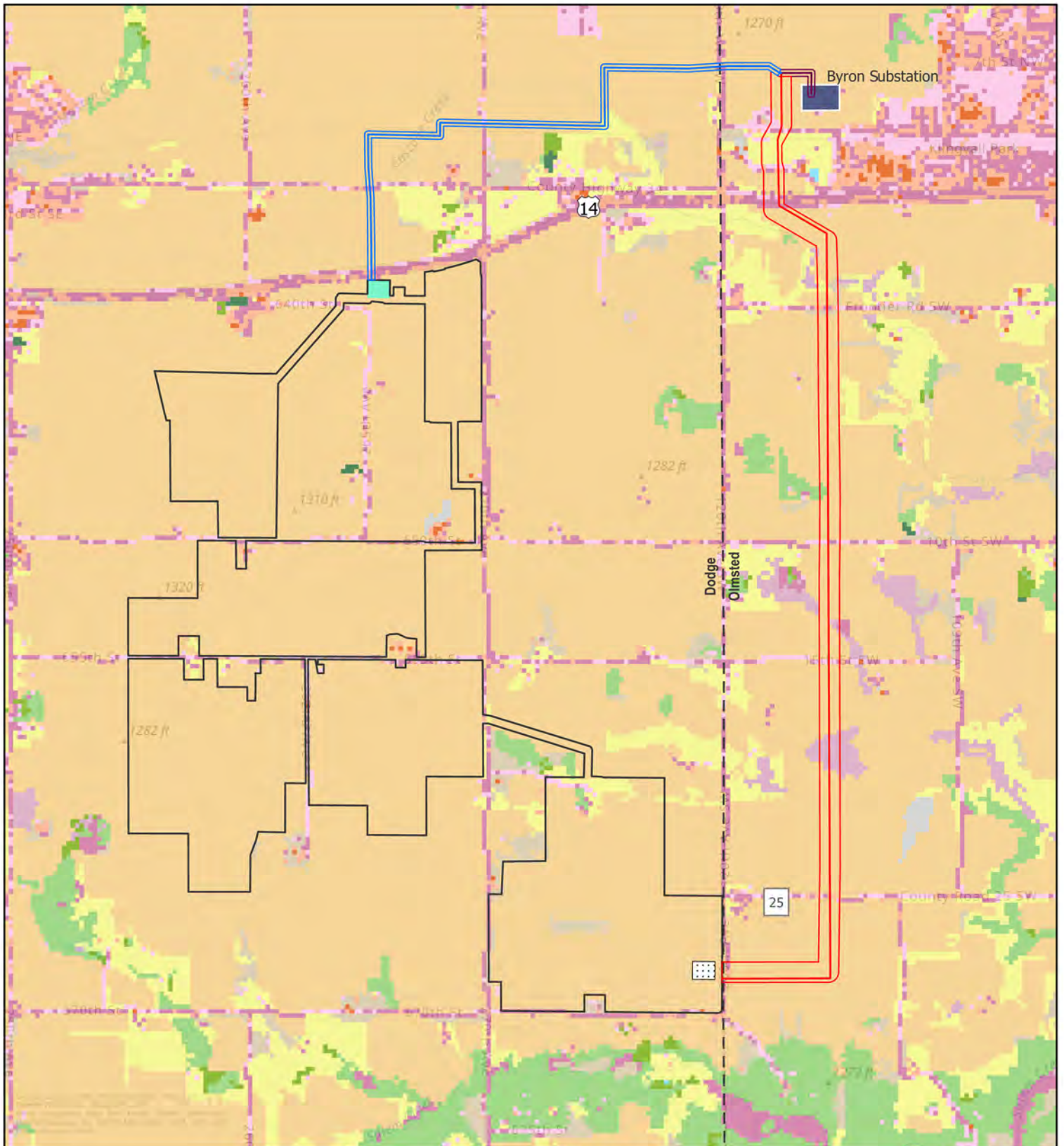


	Blue Route Width		Proposed Project Substation		Freshwater Emergent Wetland
	Blue Centerline		Alternative Project Substation		Freshwater Forested/Shrub Wetland
	Red Route Width		Byron Substation		Freshwater Pond (wetland)
	Red Centerline		Watercourses		Riverine (wetland)
	Shared Route Width		Impaired Streams		
	Shared Centerline				
	Solar Facility Boundary				

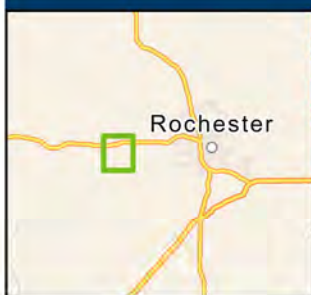
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Byron Solar Project Land Cover



Blue Route Width	Solar Facility Boundary	Developed, Medium Intensity	Grassland/Herbaceous
Blue Centerline	Byron Substation	Developed, High Intensity	Pasture/Hay
Red Route Width	Proposed Project Substation	Barren Land (Rock/Sand/Clay)	Cultivated Crops
Red Centerline	Counties	Deciduous Forest	Woody Wetlands
Shared Route Width	Open Water	Evergreen Forest	Emergent Herbaceous Wetlands
Shared Centerline	Developed, Open Space	Mixed Forest	
Alternative Project Substation	Developed, Low Intensity		

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