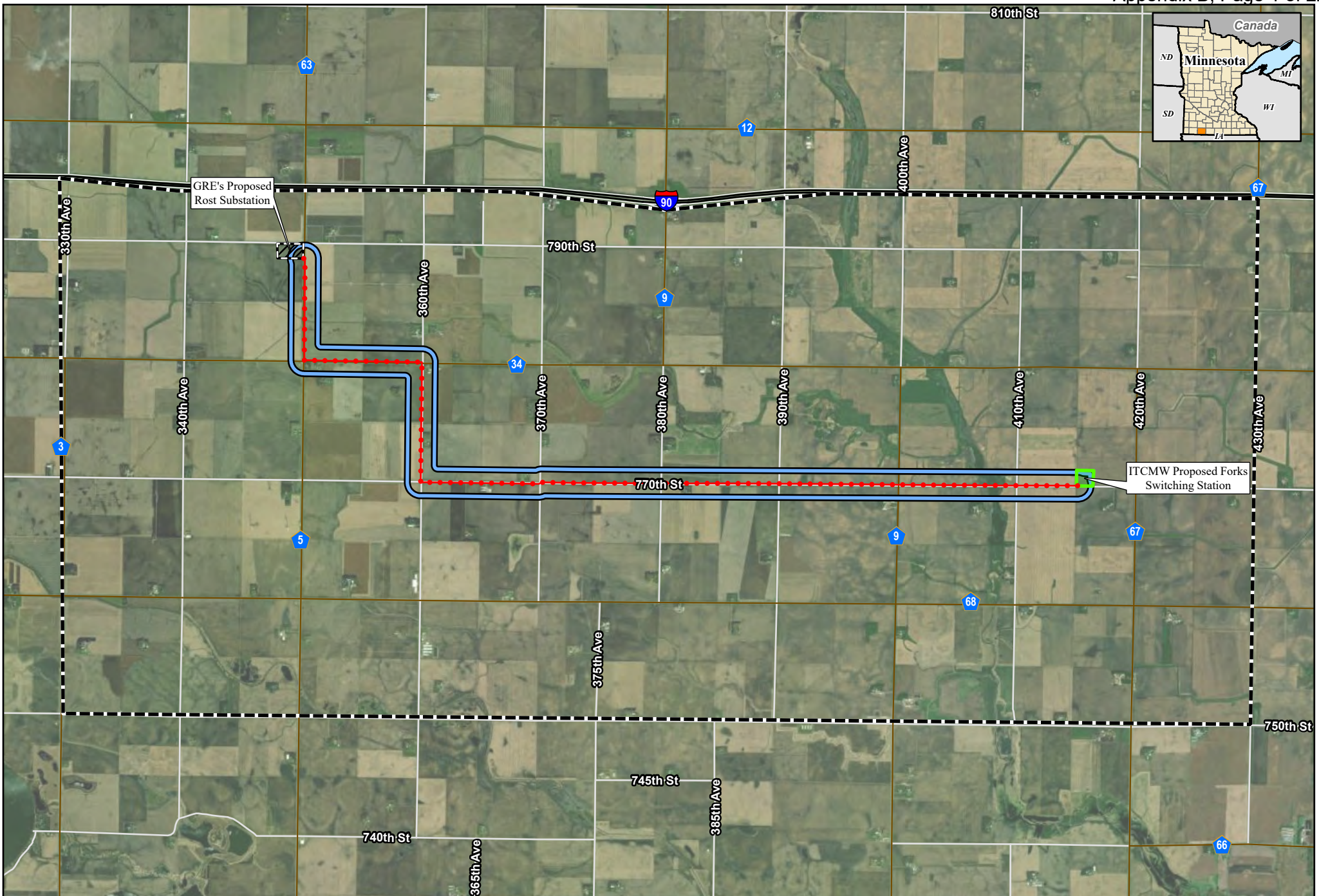


APPENDIX B

PROJECT ROUTE MAPS



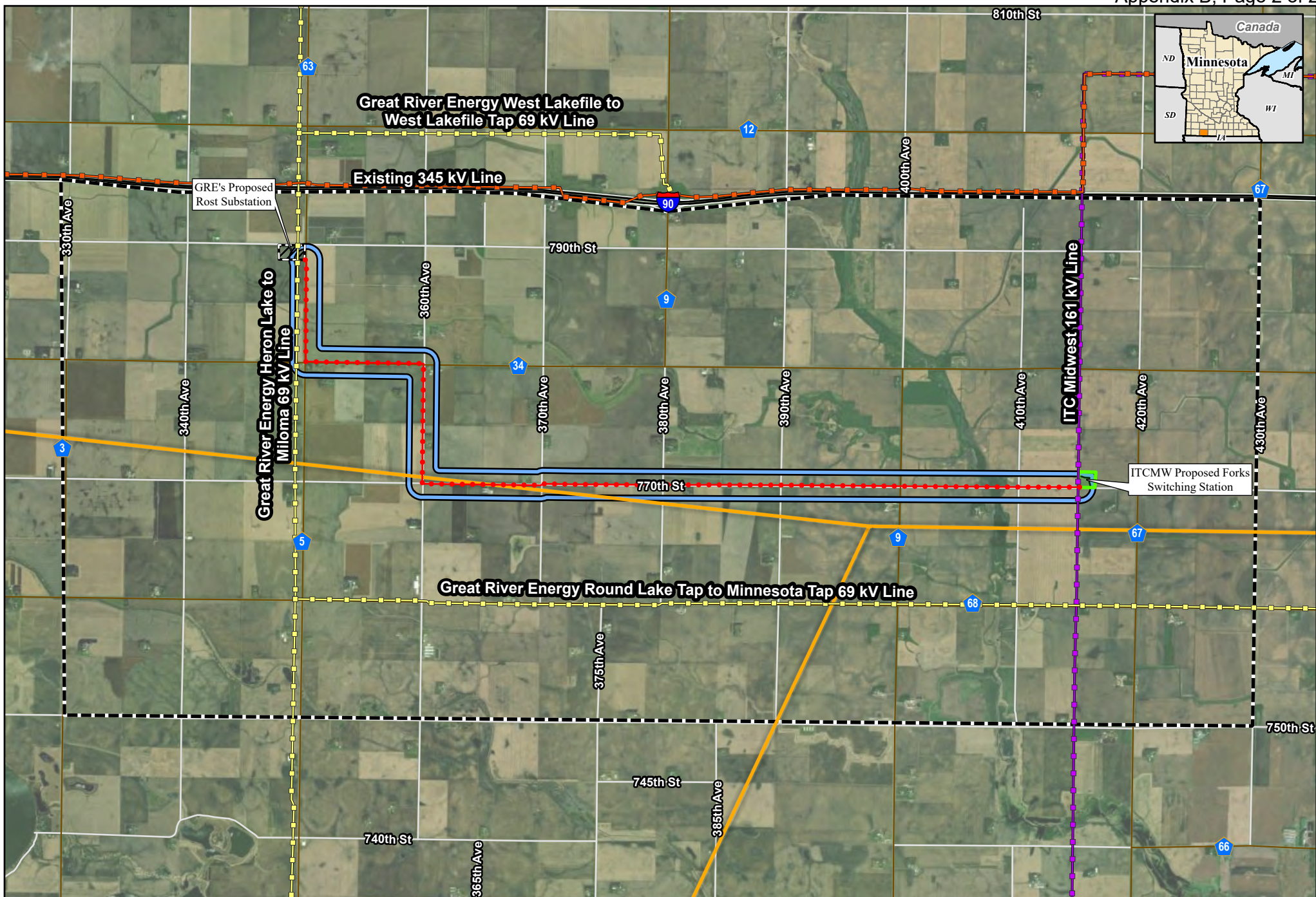
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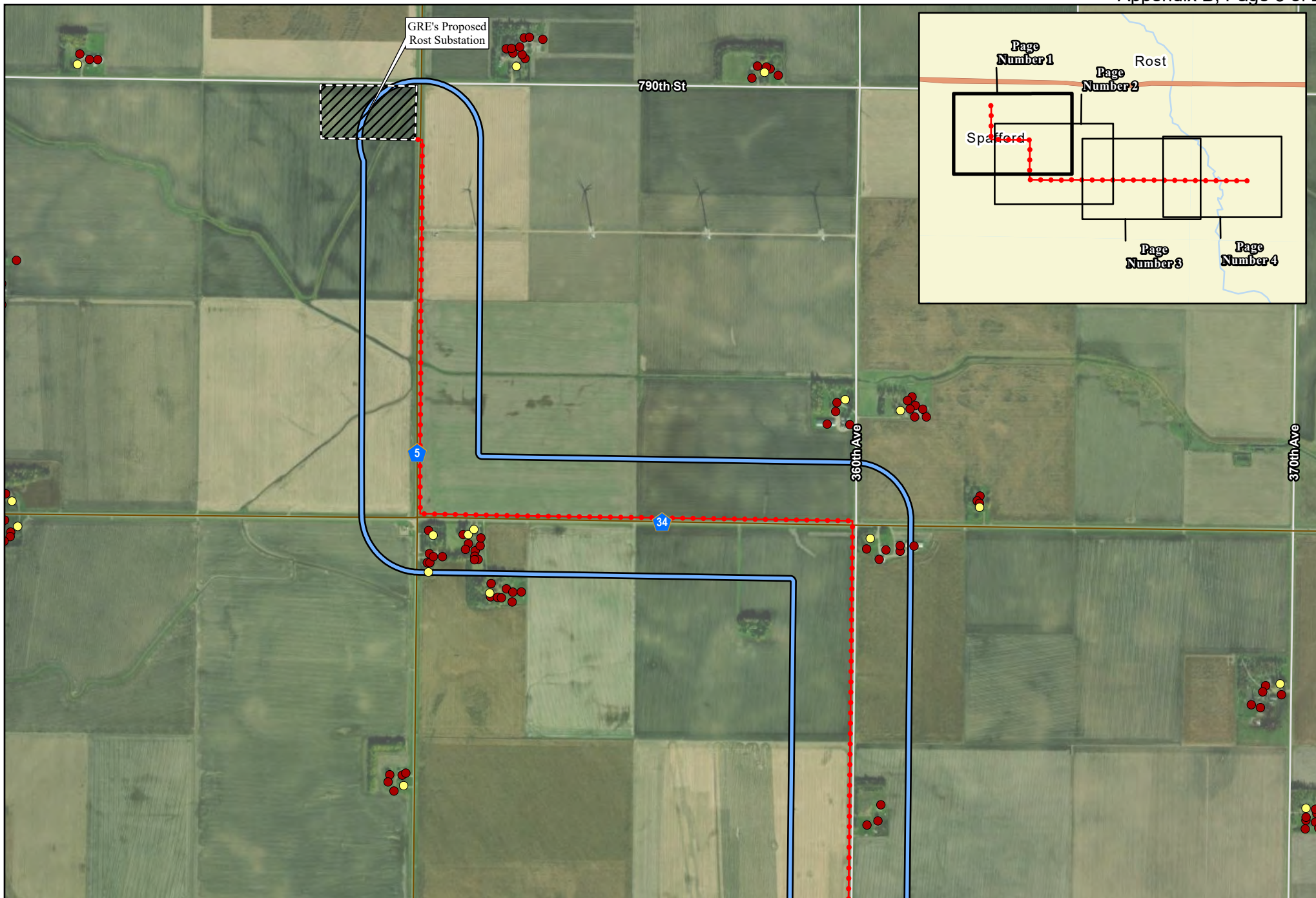
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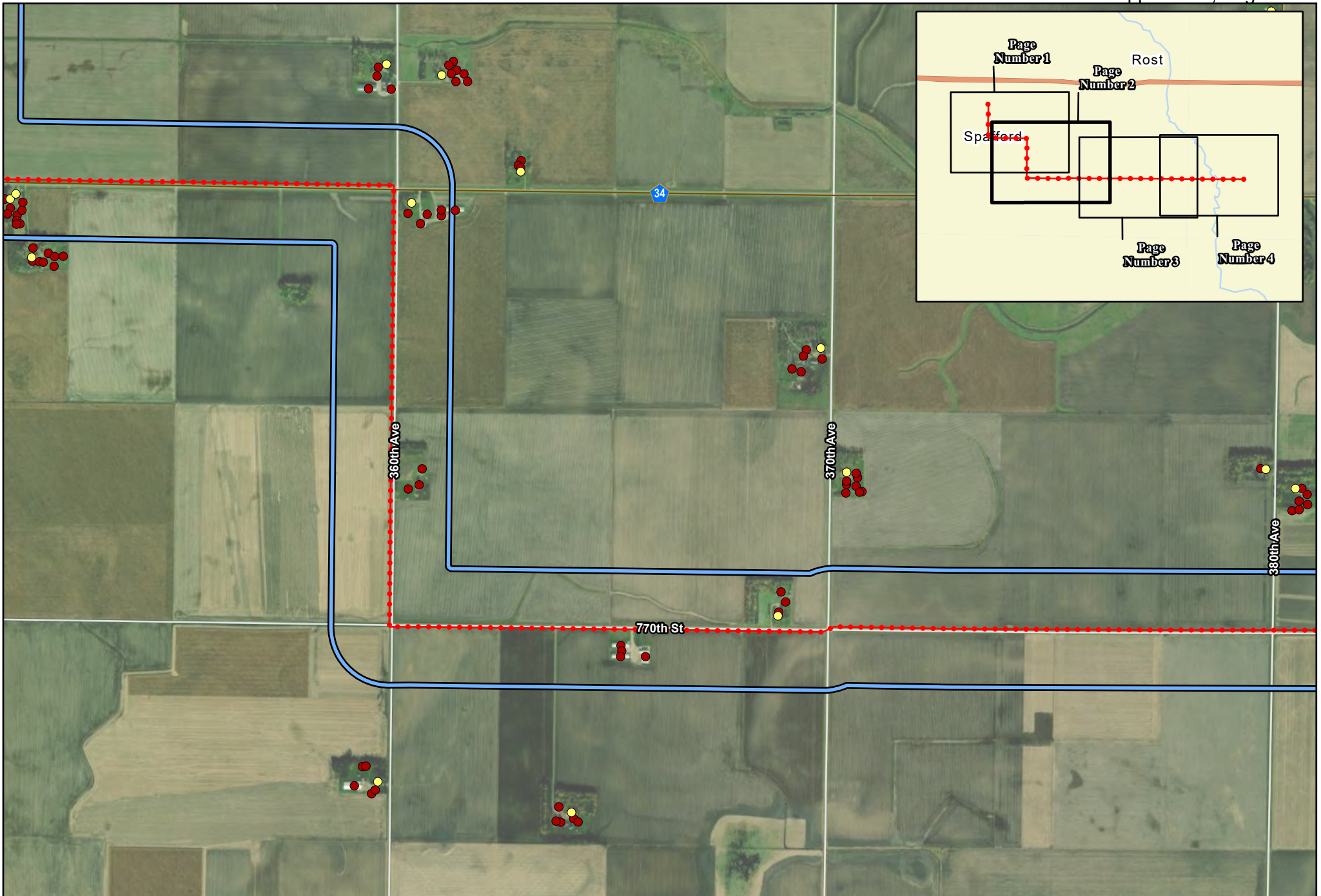
Map 1 - Project Overview **Forks-Rost 161 kV Project** ITC Midwest Jackson County, Minnesota

- Proposed Alignment
- Proposed Route (width = 1,500 feet)
- Project Study Area
- GRE's Proposed Rost Substation
- ITCMW Proposed Forks Switching Station





 0 750 1,500 Feet 1:18,000 	Map 3 - Displacement Forks-Rost 161 kV Project ITC Midwest Jackson County, Minnesota Page 1 of 4	<table border="0"> <tr> <td> Residence</td> <td> Proposed Route (width = 1,500 feet)</td> </tr> <tr> <td> Non-Residence</td> <td> GRE's Proposed Rost Substation</td> </tr> <tr> <td> Proposed Alignment</td> <td> ITCMW Proposed Forks Switching Station</td> </tr> </table>	 Residence	 Proposed Route (width = 1,500 feet)	 Non-Residence	 GRE's Proposed Rost Substation	 Proposed Alignment	 ITCMW Proposed Forks Switching Station
 Residence	 Proposed Route (width = 1,500 feet)							
 Non-Residence	 GRE's Proposed Rost Substation							
 Proposed Alignment	 ITCMW Proposed Forks Switching Station							

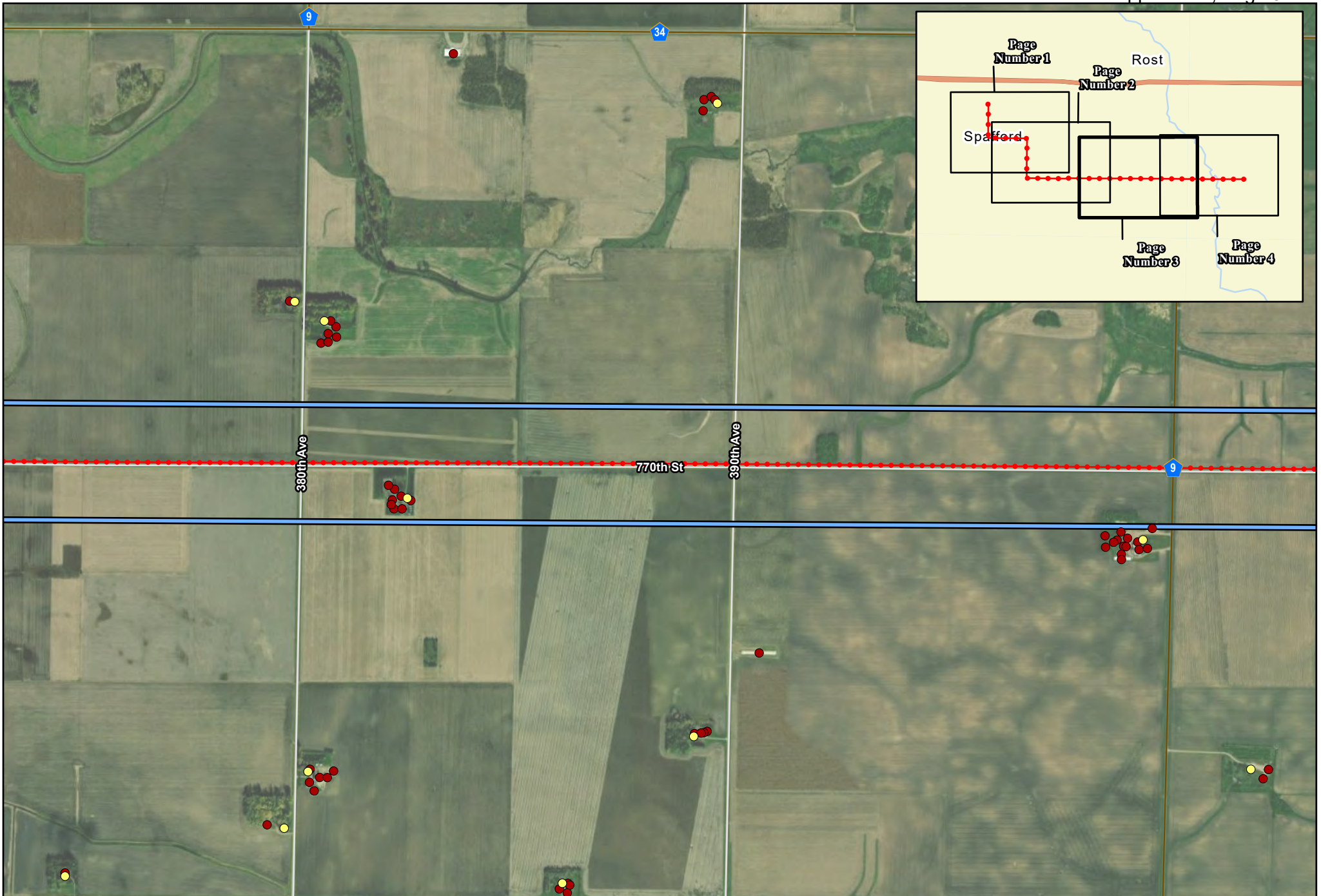


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Map 3 - Displacement Forks-Rost 161 kV Project ITC Midwest Jackson County, Minnesota

- Residence
- Non-Residence
- ⋯ Proposed Alignment
- Proposed Route (width = 1,500 feet)
- GRE's Proposed Rost Substation
- ITCMW Proposed Forks Switching Station

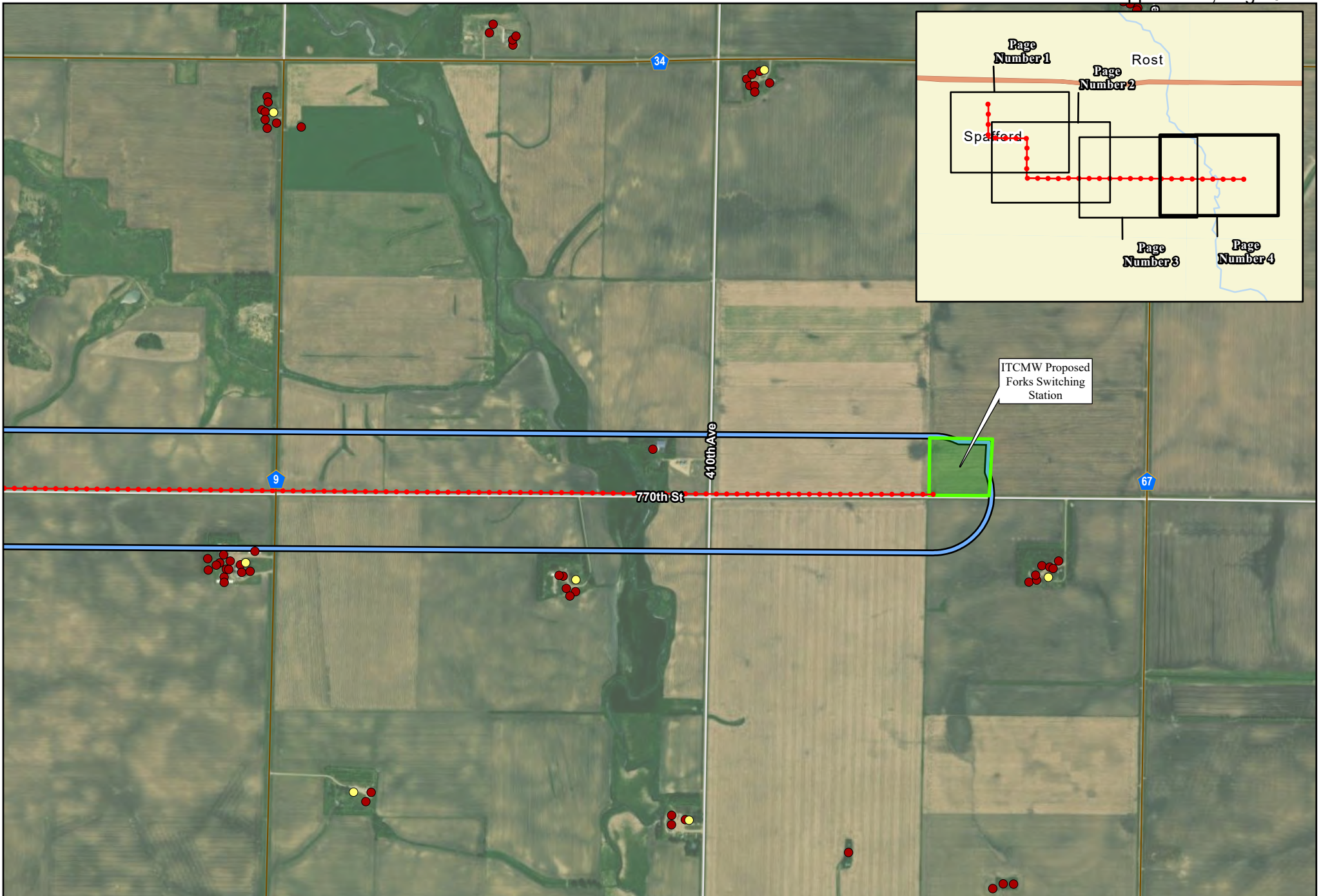


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Map 3 - Displacement Forks-Rost 161 kV Project ITC Midwest Jackson County, Minnesota

- | | |
|--------------------|--|
| Residence | Proposed Route (width = 1,500 feet) |
| Non-Residence | GRE's Proposed Rost Substation |
| Proposed Alignment | ITCMW Proposed Forks Switching Station |

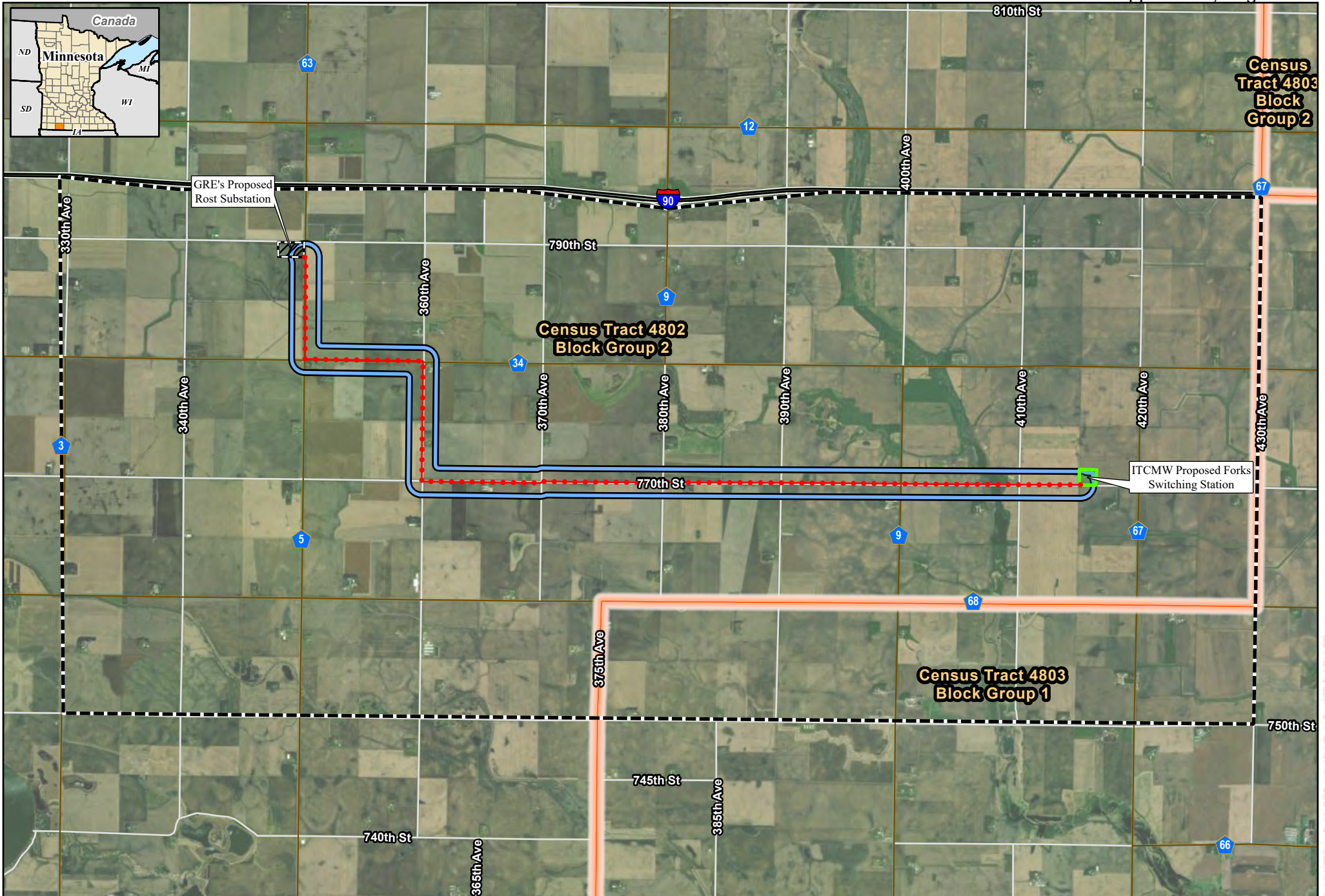


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Map 3 - Displacement Forks-Rost 161 kV Project ITC Midwest Jackson County, Minnesota

- Residence
- Non-Residence
- ⋯ Proposed Alignment
- Proposed Route (width = 1,500 feet)
- GRE's Proposed Rost Substation
- ITCMW Proposed Forks Switching Station



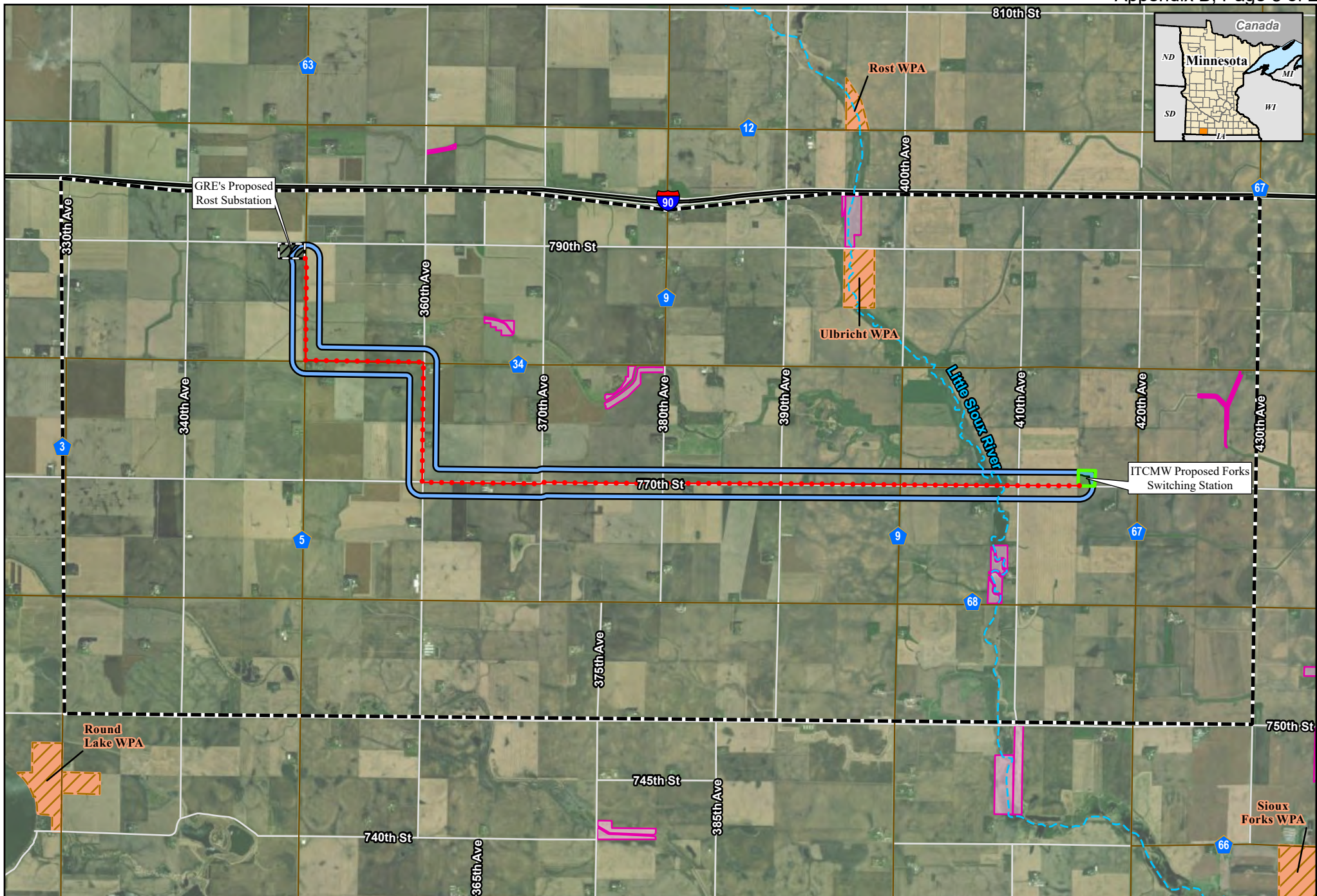
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Map 4 - US Census Block Groups

Forks-Rost 161 kV Project

ITC Midwest
Jackson County, Minnesota

	Proposed Alignment		GRE's Proposed Rost Substation
	Proposed Route (width = 1,500 feet)		ITCMW Proposed Forks Switching Station
	Project Study Area		US Census Block Group (2021)



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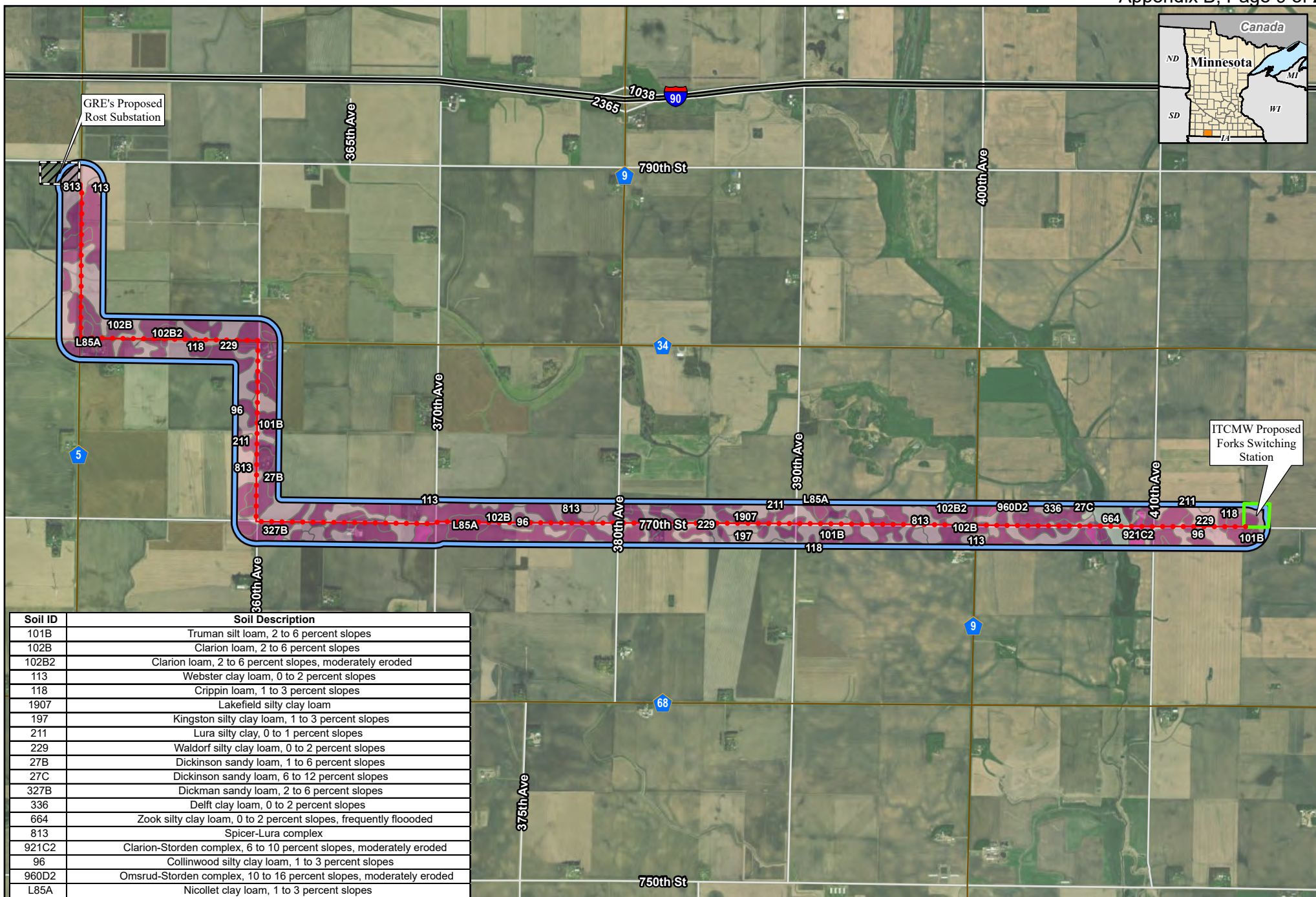
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For Environmental Review Purposes Only

Map 5 - Recreation
Forks-Rost 161 kV Project
 ITC Midwest
 Jackson County, Minnesota

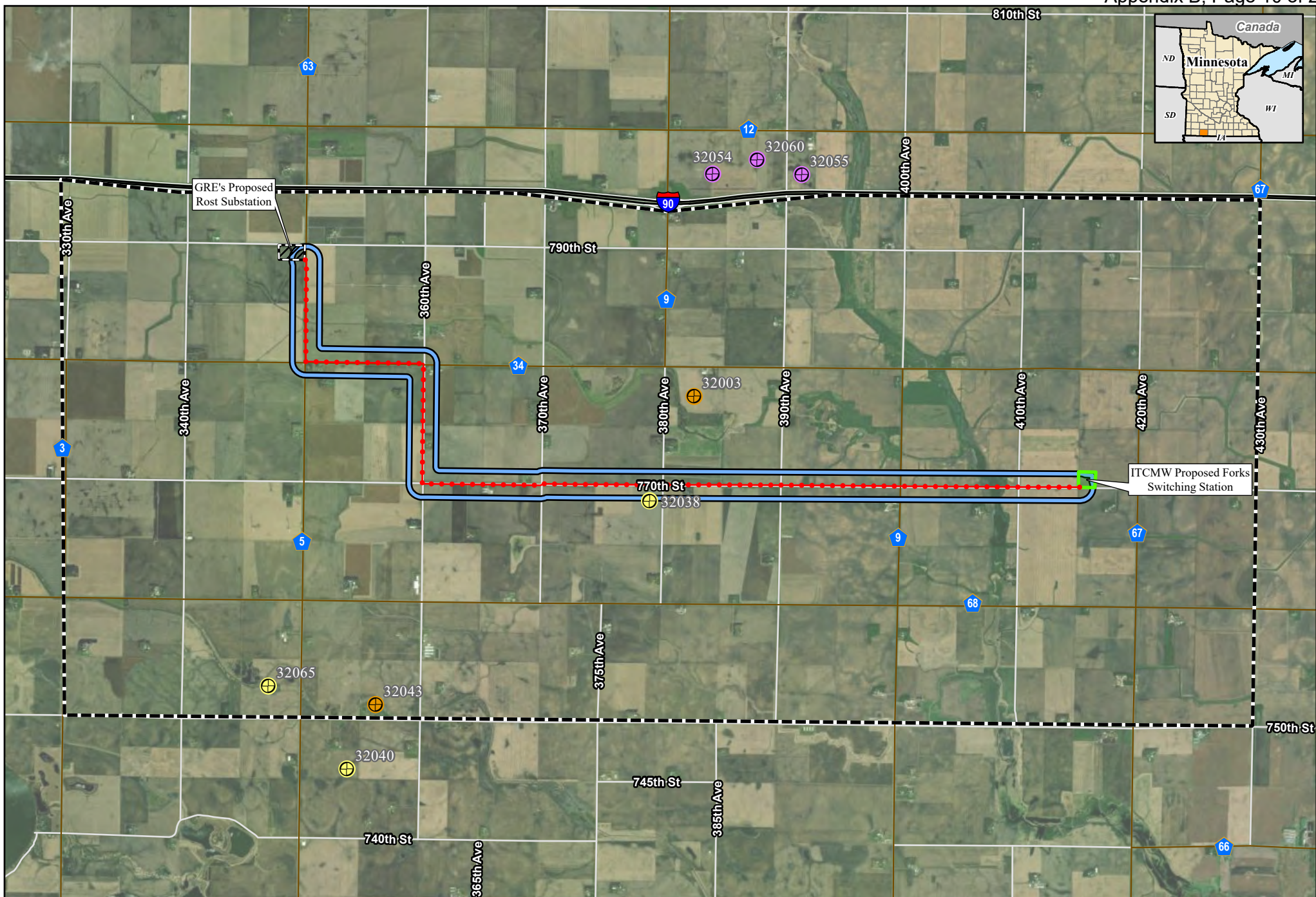
- | | |
|---|---|
| <ul style="list-style-type: none"> Proposed Alignment Proposed Route (width = 1,500 feet) Project Study Area GRE's Proposed Rost Substation | <ul style="list-style-type: none"> ITCMW Proposed Forks Switching Station MDNR River/Stream USFWS Waterfowl Production Area State Funded Conservation Easements (RIM Reserve) |
|---|---|



Map 6 - Agriculture Forks-Rost 161 kV Project ITC Midwest Jackson County, Minnesota

- Proposed Alignment
- Proposed Route (width = 1,500 feet)
- GRE's Proposed Rost Substation
- ITCMW Proposed Forks Switching Station

- Farmland Classification (within Proposed Project Route Width)**
- All areas are prime farmland
 - Farmland of statewide importance
 - Prime farmland if drained
 - Not prime farmland



Map 7 - Mining Forks-Rost 161 kV Project

ITC Midwest
Jackson County, Minnesota

- | | |
|-------------------------------------|--|
| Proposed Alignment | ITCMW Proposed Forks Switching Station |
| Proposed Route (width = 1,500 feet) | MDOT Gravel Pit |
| Project Study Area | Commercial Aggregate |
| GRE's Proposed Rost Substation | Inactive Aggregate Source |
| | Aggregate Pit (Leased by MDOT) |

