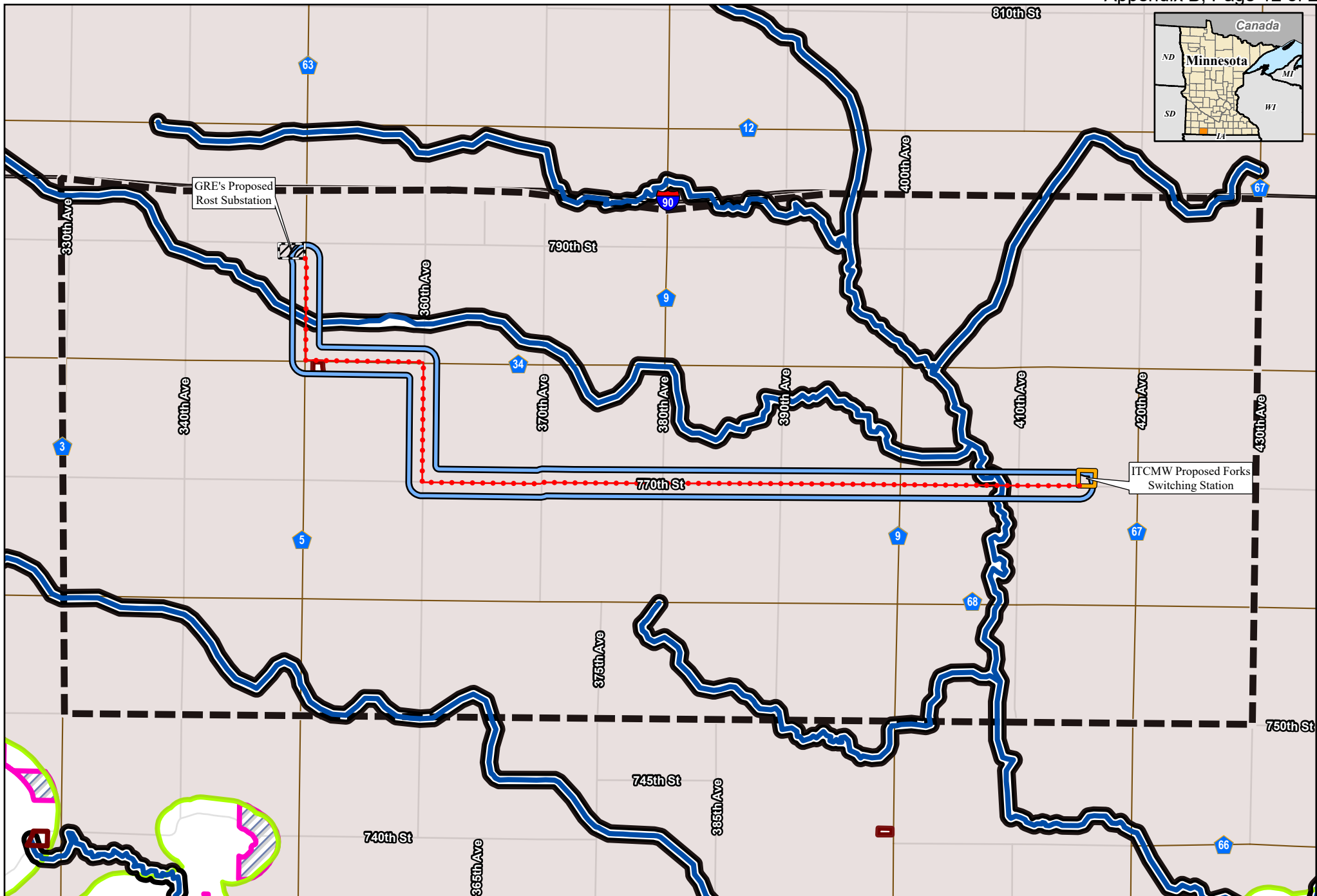




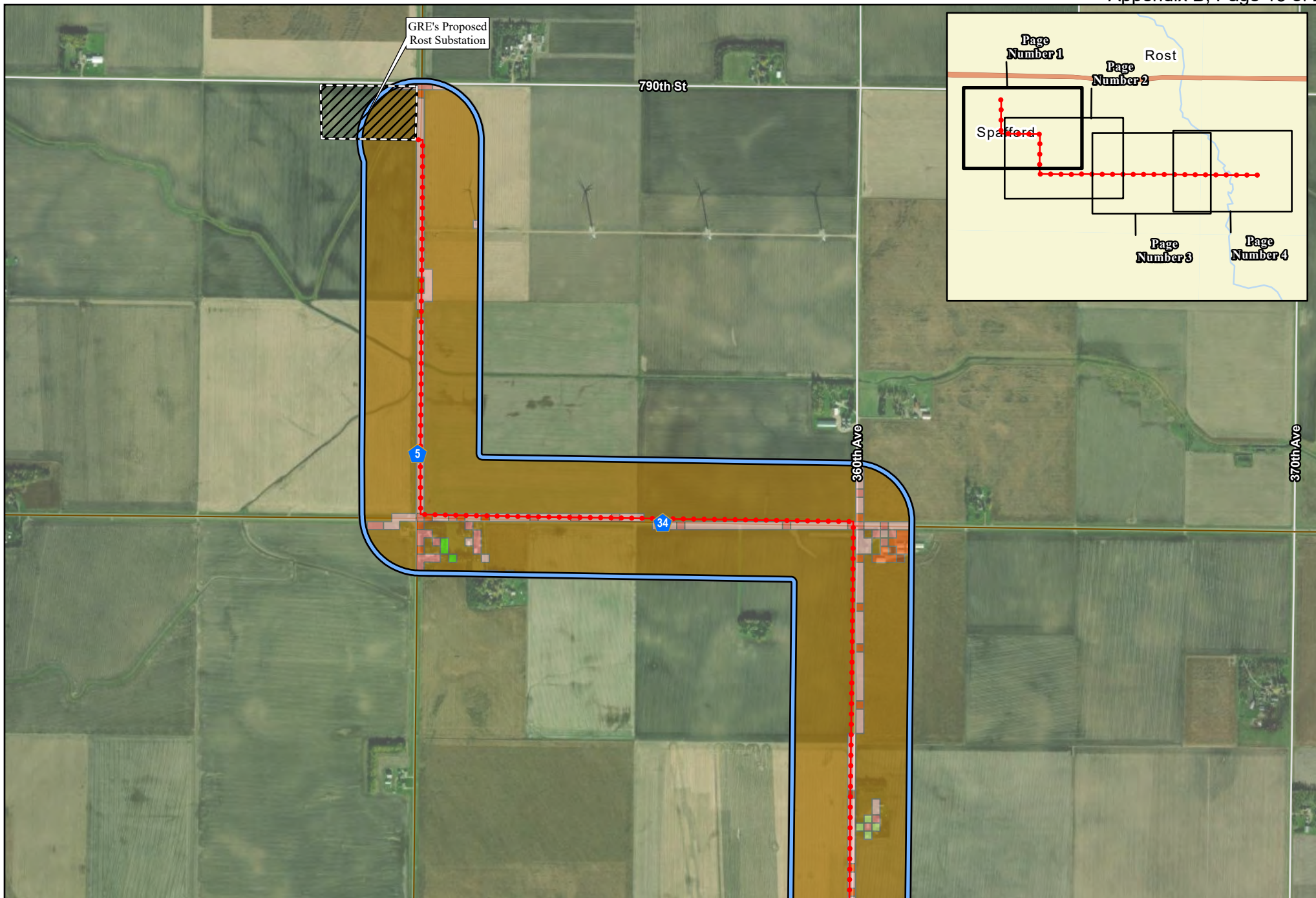
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Map 9 - Jackson County Zoning Forks-Rost 161 kV Project
ITC Midwest
Jackson County, Minnesota

- Proposed Alignment - Proposed Route (width = 1,500 feet) - Project Study Area - GRE's Proposed Rost Substation	- ITCMW Proposed Forks Switching Station Zoning - Protected Stream - Agriculture	- General Business - Protected Waters - Shoreland Natural Environment - Special Protection District
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0 750 1,500 Feet
1:18,000



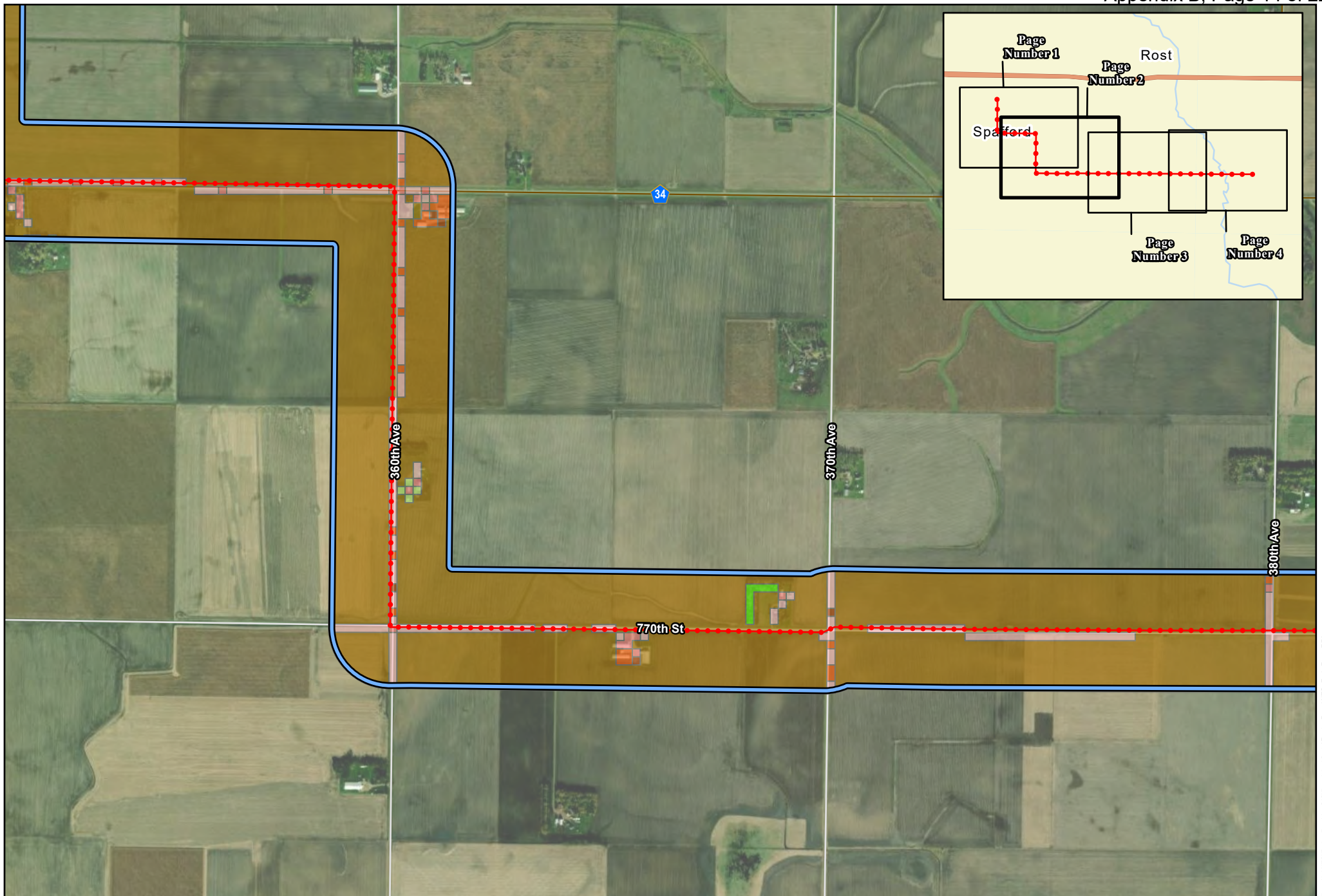
Map 10 - Land Cover

Forks-Rost 161 kV Project

ITC Midwest

Jackson County, Minnesota

- Proposed Alignment - Proposed Route (width = 1,500 feet) - GRE's Proposed Rost Substation	NLCD Land Cover (within Project Route Width) - Barren Land - Cultivated Crops	- Developed, High Intensity - Developed, Low Intensity - Developed, Medium Intensity	- Developed, Open Space - Herbaceous - Mixed Forest
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0 750 1,500 Feet
1:18,000

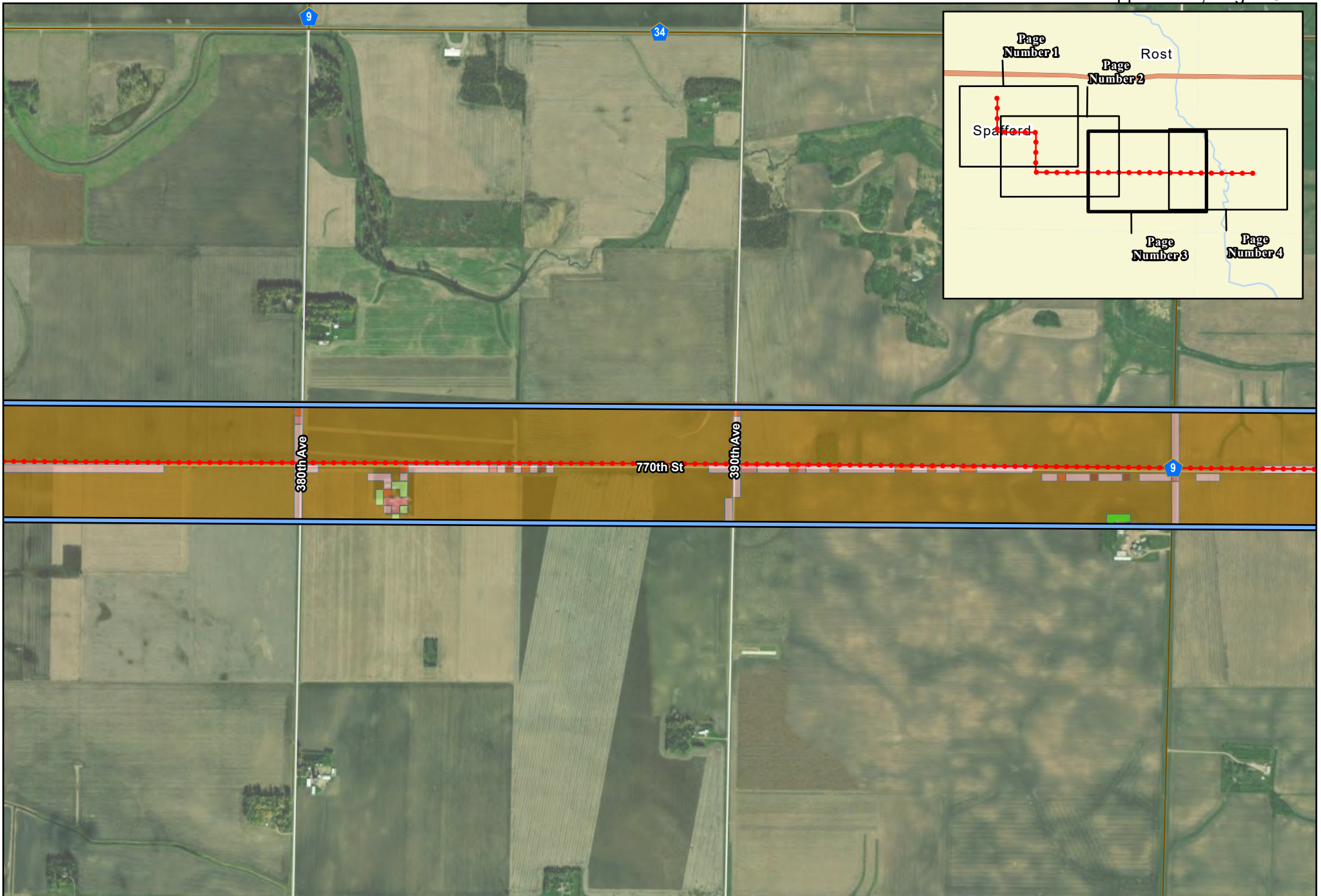


Map 10 - Land Cover

Forks-Rost 161 kV Project

ITC Midwest
Jackson County, Minnesota

●—● Proposed Alignment Proposed Route (width = 1,500 feet)	NLCD Land Cover (within Project Route Width) Barren Land Cultivated Crops	 Developed, High Intensity Developed, Low Intensity Developed, Medium Intensity	 Developed, Open Space Herbaceous Mixed Forest
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merjent.

0 750 1,500 Feet

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Map 10 - Land Cover

Forks-Rost 161 kV Project

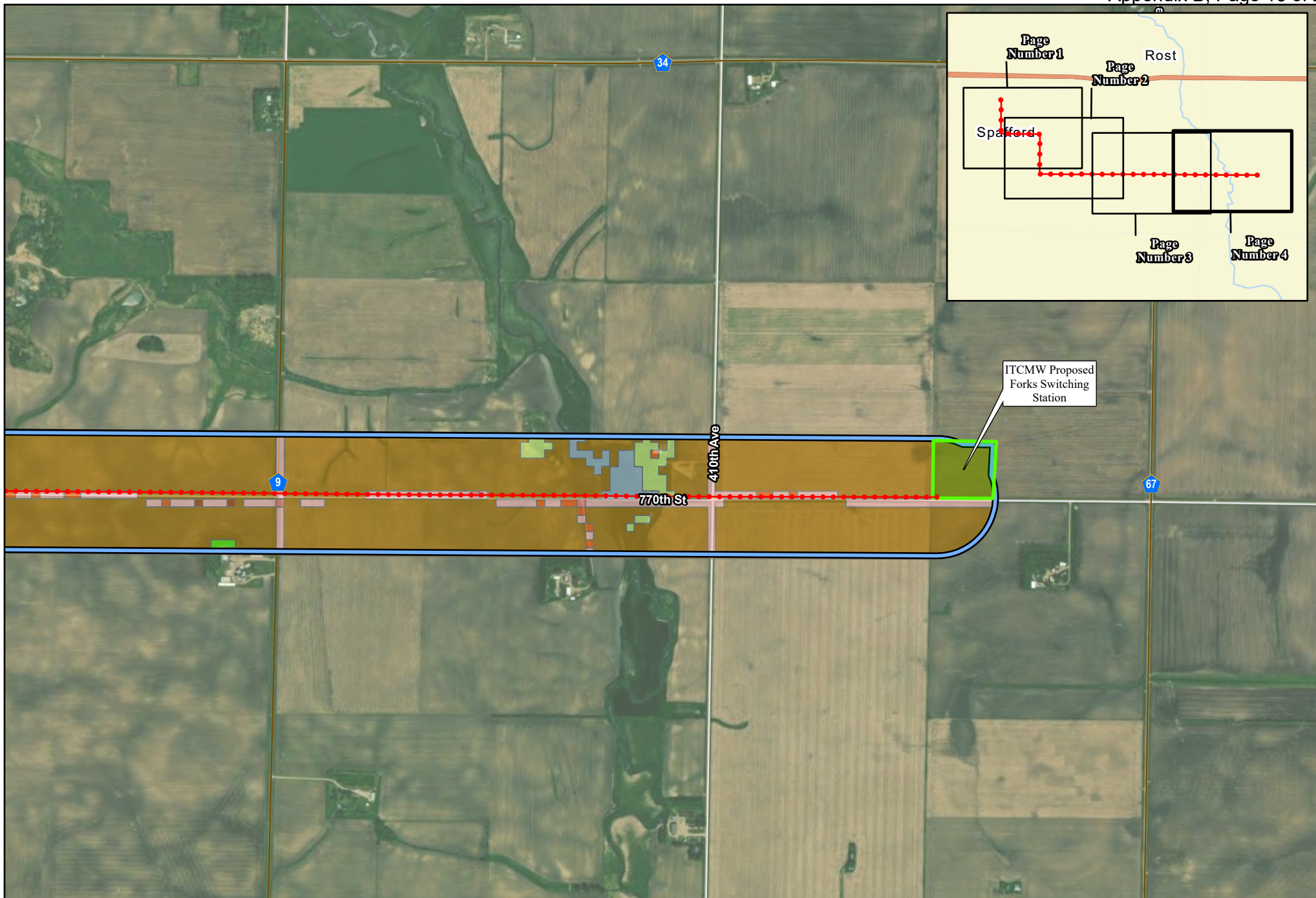
ITC Midwest
Jackson County, Minnesota

Proposed Alignment

Proposed Route
(width = 1,500 feet)

NLCD Land Cover (within Project Route Width)

- Cultivated Crops
- Developed, High Intensity
- Developed, Low Intensity
- Developed, Medium Intensity
- Developed, Open Space
- Herbaceous
- Mixed Forest





0 750 1,500 Feet
1:18,000

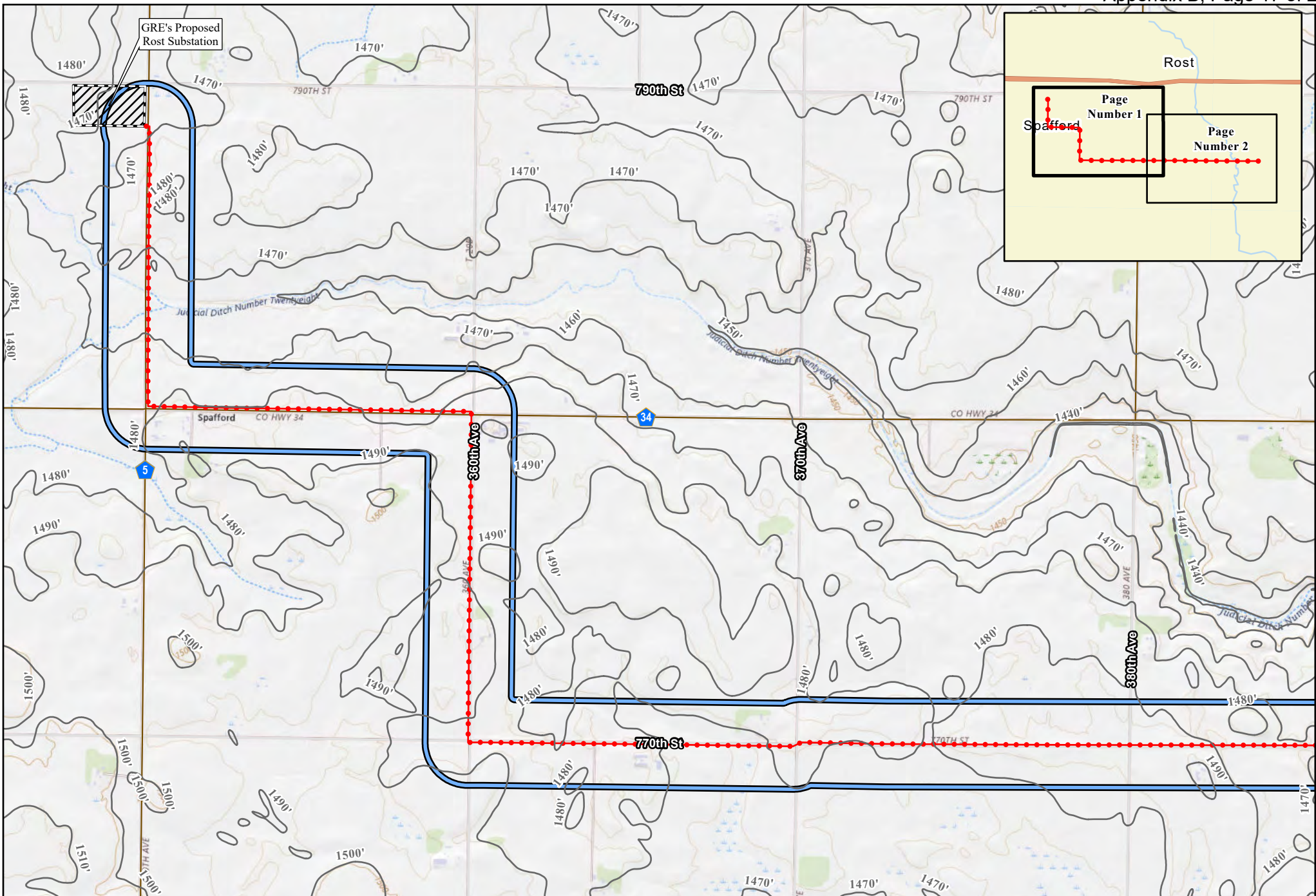


Map 10 - Land Cover

Forks-Rost 161 kV Project

ITC Midwest
Jackson County, Minnesota

--- Proposed Alignment Proposed Route (width = 1,500 feet) ITCMW Proposed Forks Switching Station	NLCD Land Cover (within Project Route Width) Cultivated Crops Developed, High Intensity	 Developed, Low Intensity Developed, Medium Intensity Developed, Open Space	 Emergent Herbaceous Wetlands Herbaceous Mixed Forest
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0 1,000 2,000 Feet
1:24,000

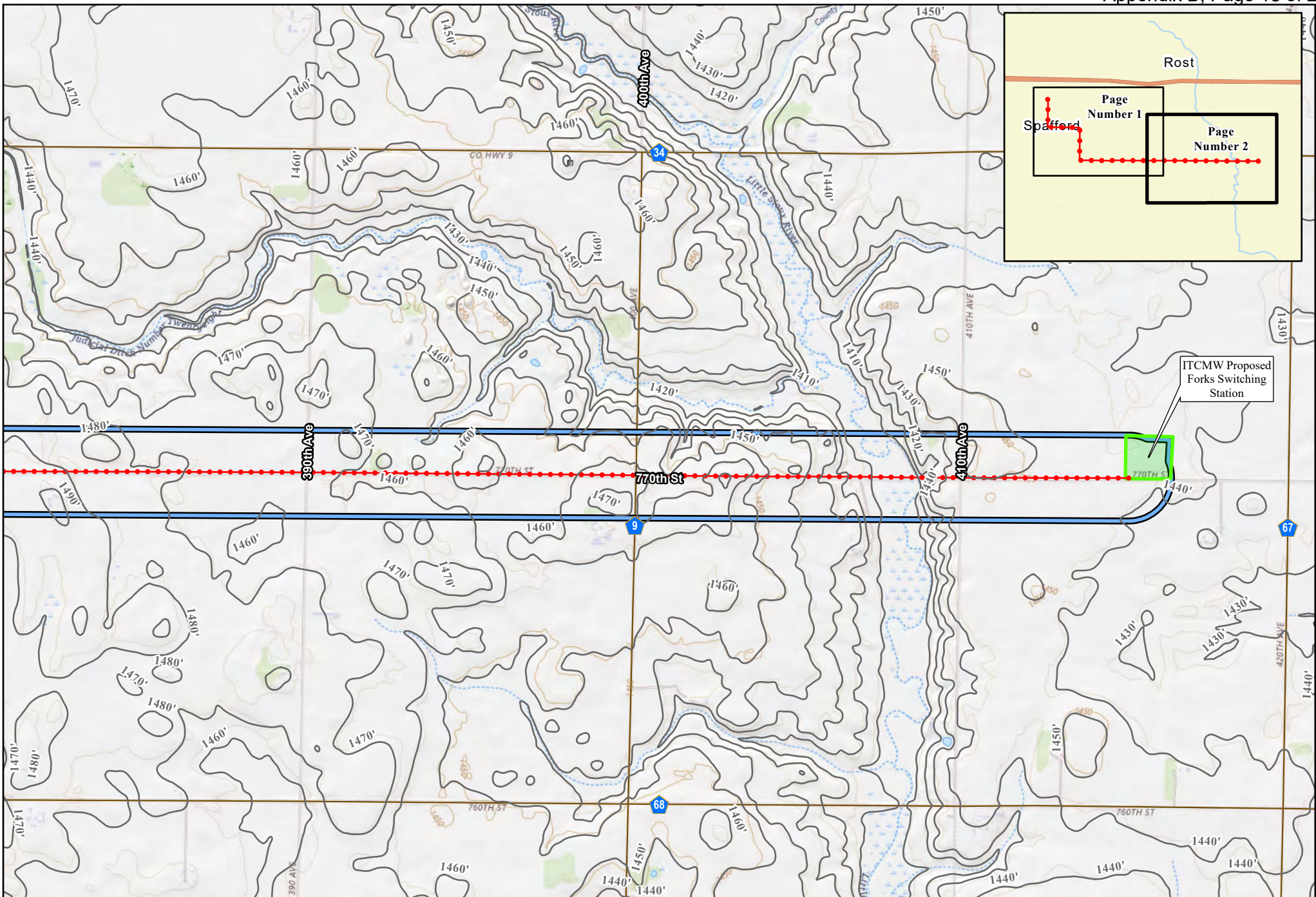


Map 11 - Topographic Map

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
-  10ft Contour



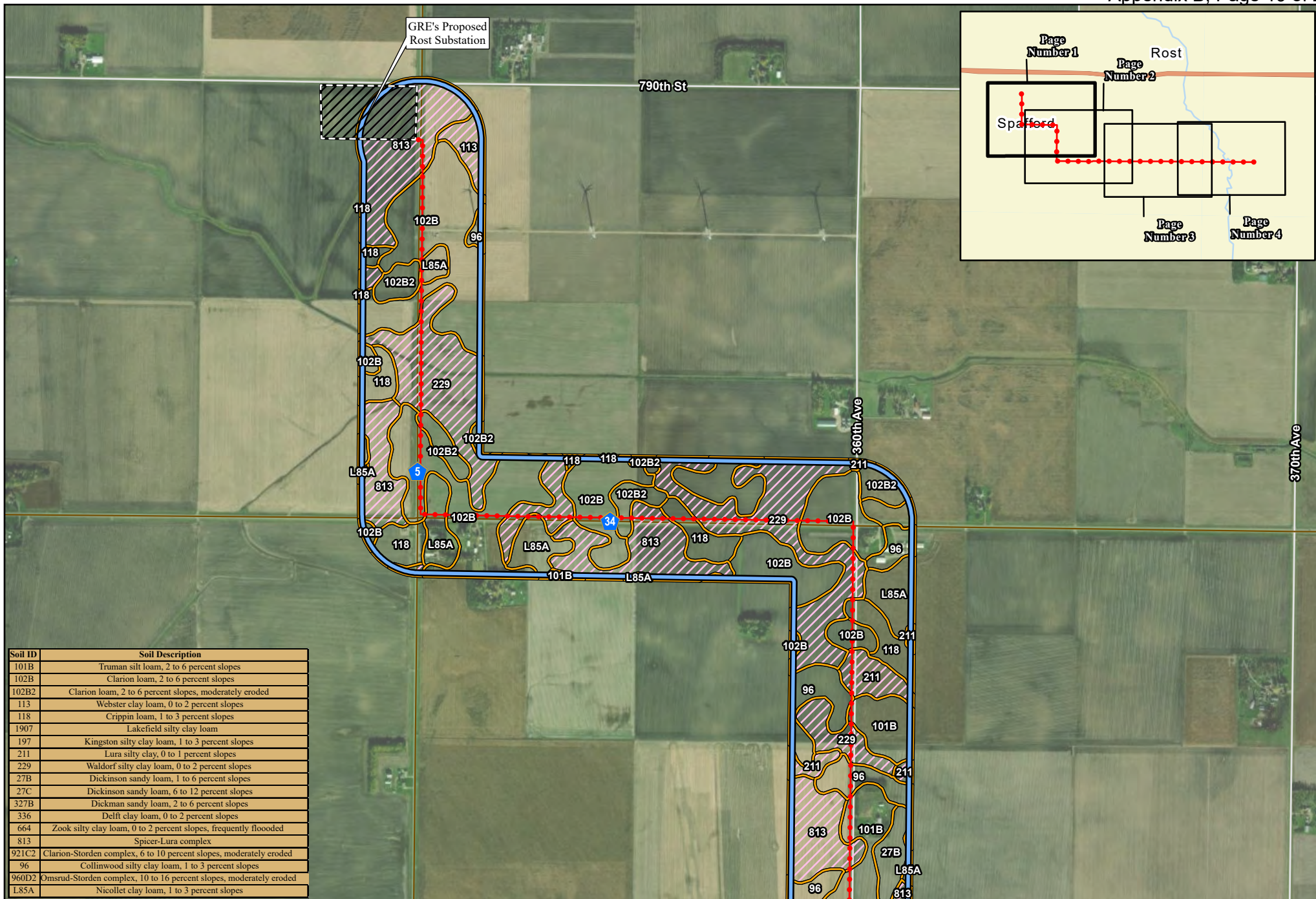
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0 1,000 2,000 Feet
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Map 11 - Topographic Map **Forks-Rost 161 kV Project** ITC Midwest Jackson County, Minnesota

- Proposed Alignment
- Proposed Route (width = 1,500 feet)
- Project Study Area
- GRE's Proposed Rost Substation
- ITCMW Proposed Forks Switching Station
- 10ft Contour



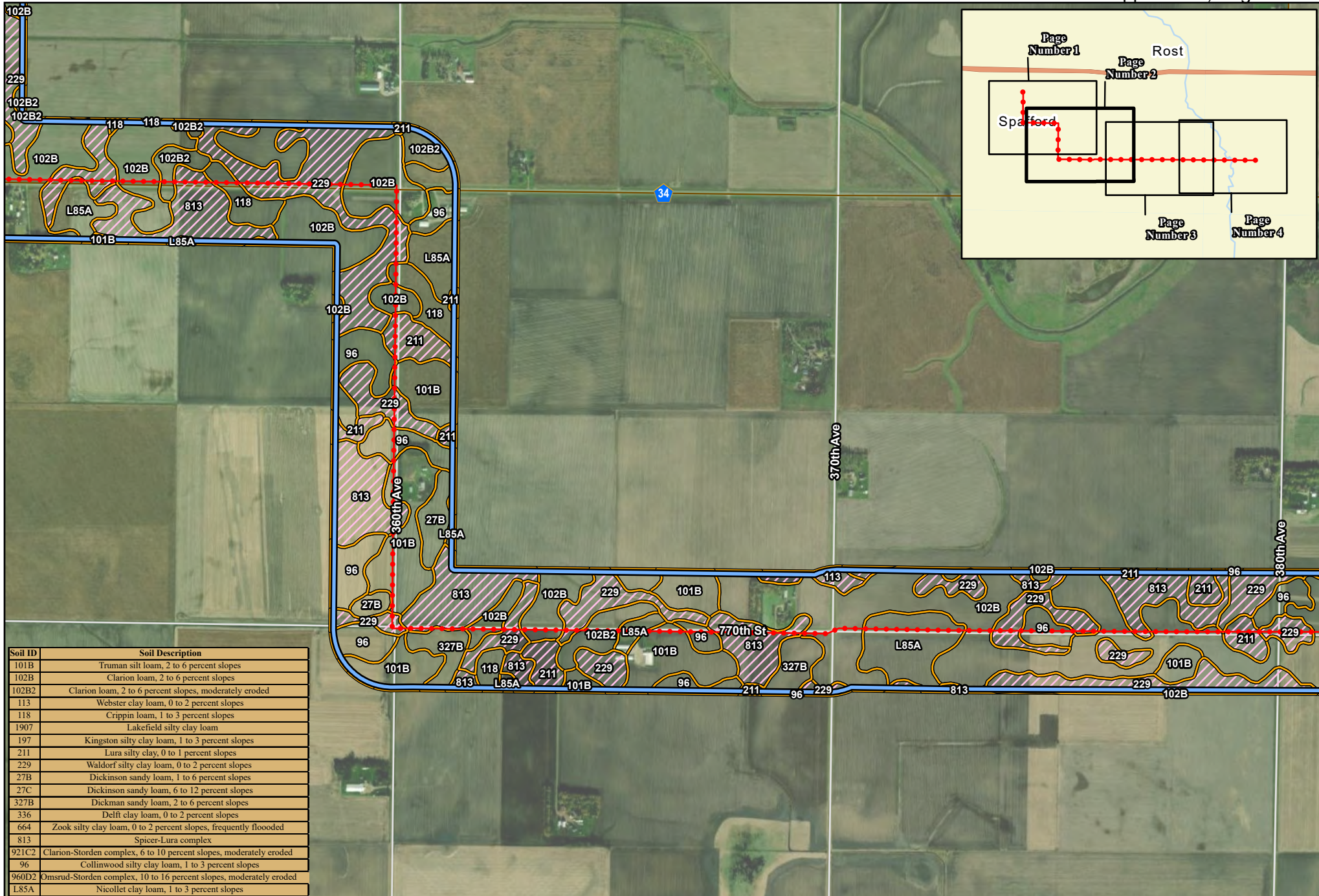
Map 12 - SSURGO Soils

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
- Soils within the Proposed Project Route Width
- Hydric Soil



Map 12 - SSURGO Soils

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
- Soils within the Proposed
Project Route Width
- Hydric Soil



Map 12 - SSURGO Soils

Forks-Rost 161 kV Project

ITC Midwest
Jackson County, Minnesota

