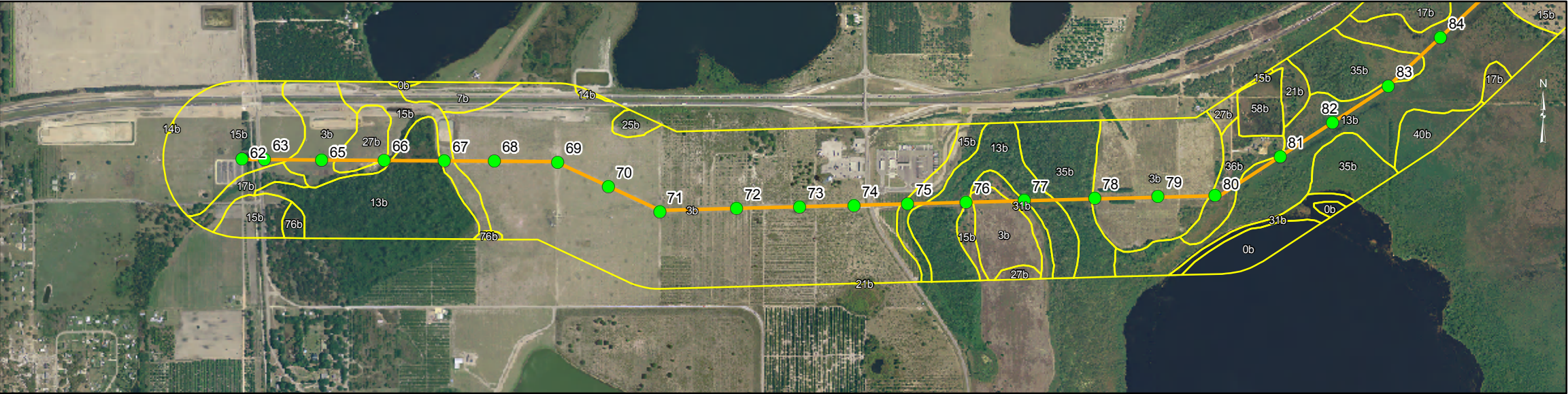
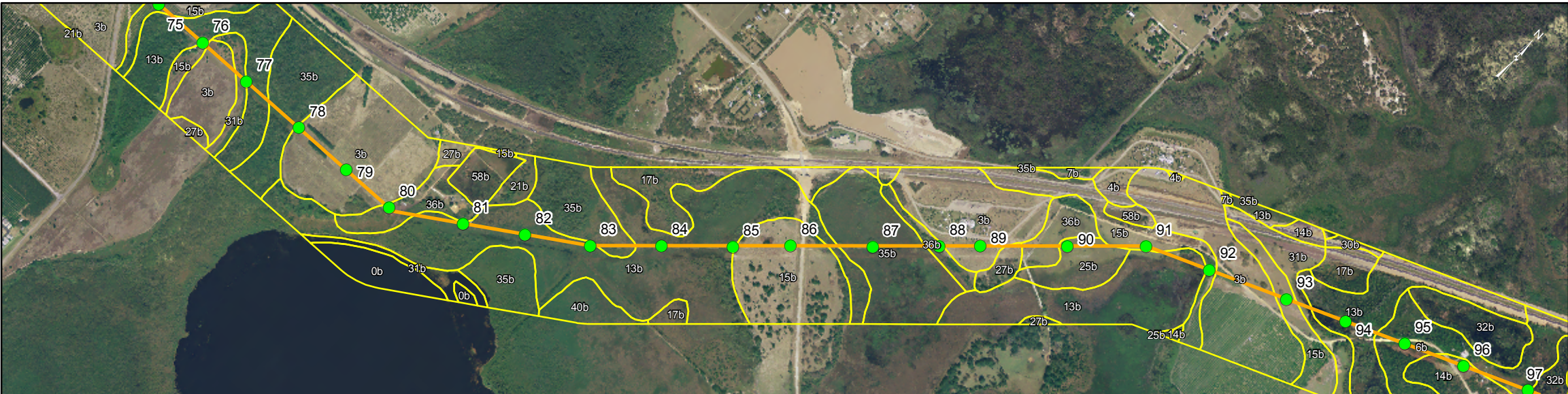
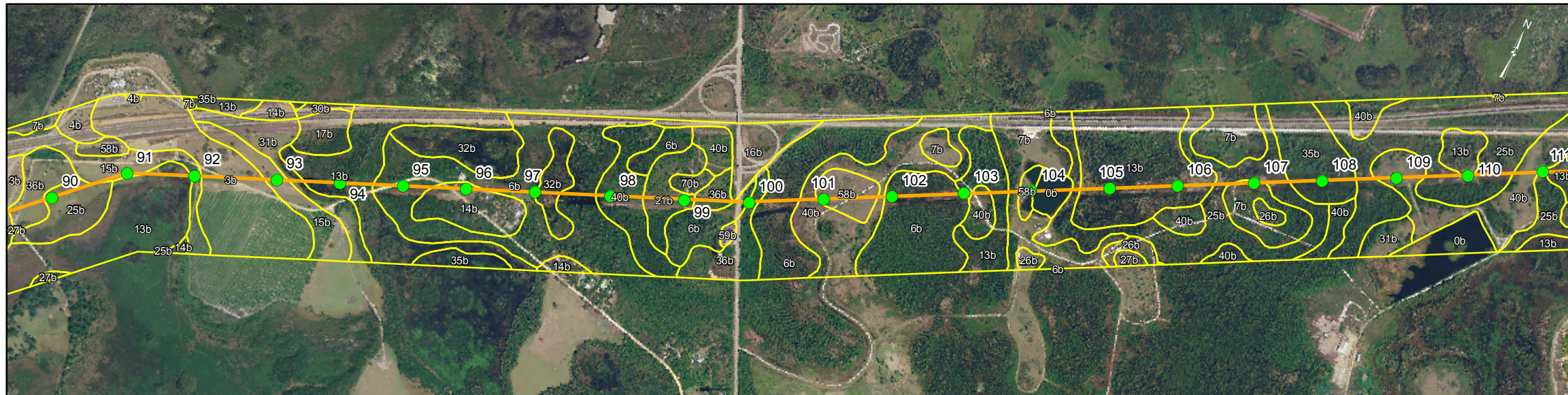




Sheet 1



Sheet 2

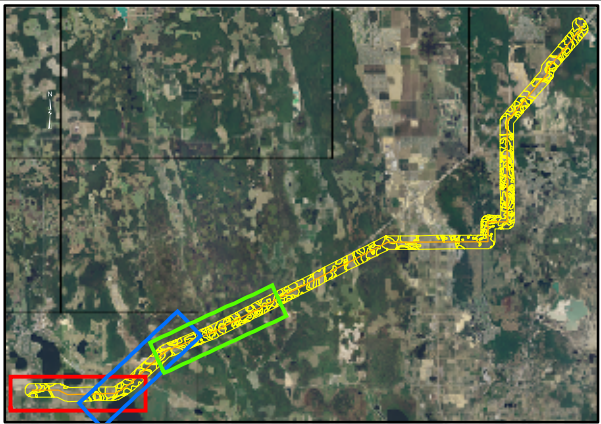


Sheet 3

LEGEND

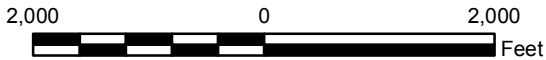
- Transmission Line Structure
- Transmission Line (approx location)
- Soil Survey
 - 0b - Unknown
 - 2b - APOPKA FINE SAND; 0 TO 5 PERCENT SLOPES
 - 3b - CANDLER SAND; 0 TO 5 PERCENT SLOPES
 - 4b - CANDLER SAND; 5 TO 8 PERCENT SLOPES
 - 6a - BASINGER FINE SAND; DEPRESSIONAL
 - 6b - EATON MUCKY FINE SAND; DEPRESSIONAL
 - 7a - CANDLER SAND; 0 TO 5 PERCENT SLOPES
 - 7b - POMONA FINE SAND
 - 8a - CANDLER SAND; 5 TO 12 PERCENT SLOPES
 - 13b - SAMSULA MUCK
 - 14b - SPARR SAND; 0 TO 5 PERCENT SLOPES
 - 15a - HONTOON MUCK
 - 15b - TAVARES FINE SAND; 0 TO 5 PERCENT SLOPES
 - 16a - IMMOKALEE FINE SAND
 - 16b - URBAN LAND
 - 17b - SMYRNA AND MYAKKA FINE SANDS
 - 21b - IMMOKALEE SAND
 - 22a - MYAKKA FINE SAND
 - 22b - POMELLO FINE SAND
 - 25b - PLACID AND MYAKKA FINE SANDS; DEPRESSIONAL
 - 26b - LOCHLOOSA FINE SAND
 - 27b - KENDRICK FINE SAND; 0 TO 5 PERCENT SLOPES
 - 30b - POMPANO FINE SAND
 - 31b - ADAMSVILLE FINE SAND
 - 32a - PLACID FINE SAND
 - 32b - KALIGA MUCK
 - 33b - HOLOPAW FINE SAND; DEPRESSIONAL
 - 34a - POMELLO FINE SAND; 0 TO 5 PERCENT SLOPES
 - 35b - HONTOON MUCK
 - 36b - BASINGER MUCKY FINE SAND; DEPRESSIONAL
 - 37a - POMPANO FINE SAND; DEPRESSIONAL
 - 38a - RIVIERA FINE SAND
 - 40a - SAMSULA MUCK
 - 40b - WAUCHULA FINE SAND
 - 41a - SATELLITE SAND
 - 42a - SMYRNA FINE SAND
 - 42b - FELDA FINE SAND
 - 43a - ST. LUCIE FINE SAND; 0 TO 5 PERCENT SLOPES
 - 44a - TAVARES FINE SAND; 0 TO 5 PERCENT SLOPES
 - 46b - ASTATULA SAND; 0 TO 8 PERCENT SLOPES
 - 58b - PITTS
 - 59b - ARENTS-URBAN LAND COMPLEX; 0 TO 5 PERCENT SLOPES
 - 70b - DUETTE FINE SAND
 - 74b - NARCOOSSEE SAND
 - 76b - MILLHOPPER FINE SAND; 0 TO 5 PERCENT SLOPES

AREA MAP

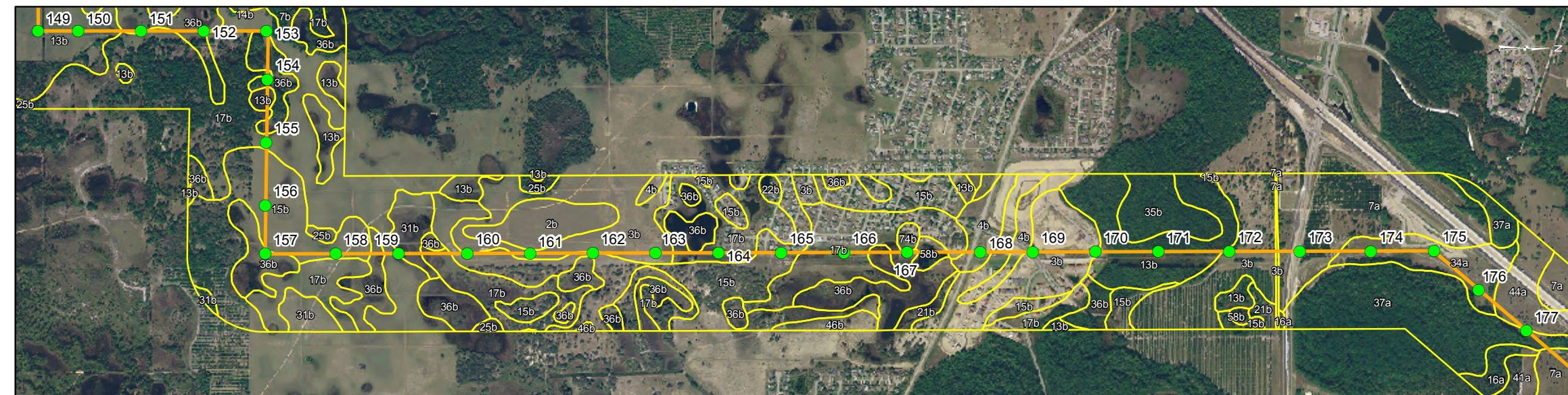
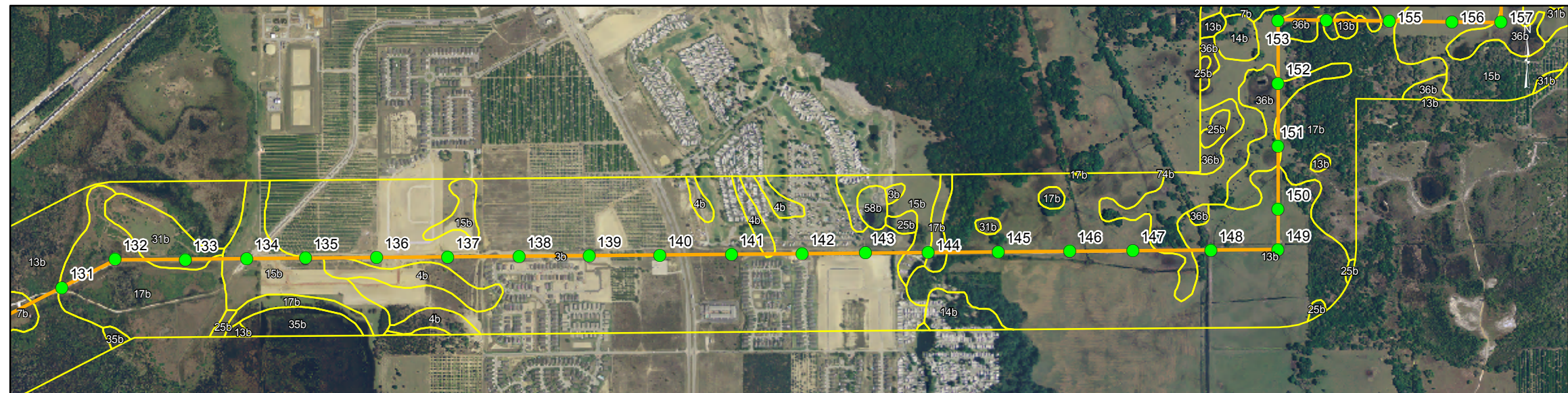
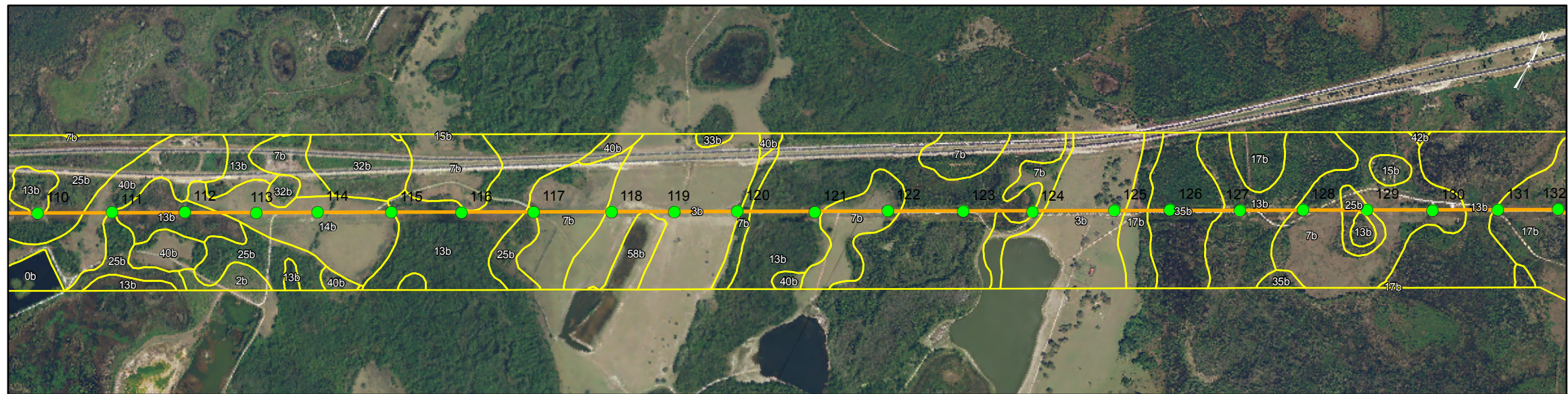


REFERENCE

NATURAL RESOURCES CONSERVATION SERVICE 1995



PROJECT	ORLAND UTILITIES COMMISSION 230-KV TRANSMISSION LINE			
	TITLE Soil Survey of Lake Agnes - Osceola 230-kV Transmission Line Right-of-Way			
 Golder Associates Gainesville, Florida	PROJECT No. 063-7654			SCALE AS SHOWN
	DESIGN	AB	20 Dec. 2006	REV. 0
	GIS	AB	20 Dec. 2006	FIGURE 5
	CHECK	KB	20 Dec. 2006	SHEET 1 OF 3
	REVIEW	KK	20 Dec. 2006	

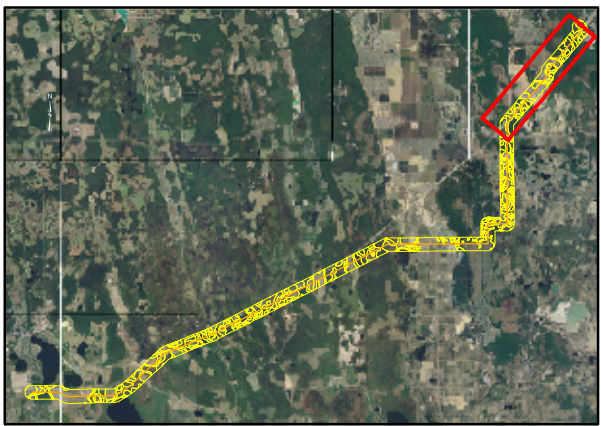


PROJECT		ORLAND UTILITIES COMMISSION 230-kV TRANSMISSION LINE			
TITLE		Soil Survey of Lake Agnes - Osceola 230-kV Transmission Line Right-of-Way			
 Golder Associates Gainesville, Florida		PROJECT No. 063-7654		SCALE AS SHOWN	REV. 0
		DESIGN	AB	20 Dec. 2006	FIGURE 5 SHEET 2 OF 3
		GIS	AB	20 Dec. 2006	
		CHECK	KB	20 Dec. 2006	
		REVIEW	KK	20 Dec. 2006	

LEGEND

- Transmission Line Structure
- Transmission Line (approx location)
- Soil Survey
- 0b - Unknown
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- 70b - DUETTE FINE SAND
- 74b - NARCOOSSEE SAND
- 76b - MILLHOPPER FINE SAND; 0 TO 5 PERCENT SLOPES

AREA MAP

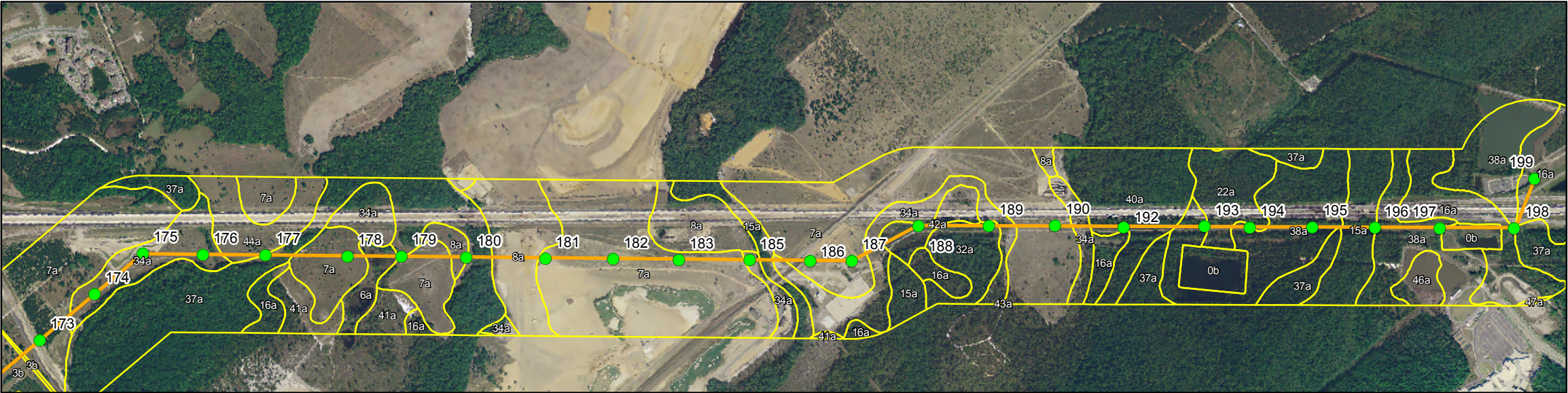


REFERENCE

NATURAL RESOURCES CONSERVATION SERVICE 1995



PROJECT	ORLAND UTILITIES COMMISSION 230-kV TRANSMISSION LINE			
	TITLE			
	PROJECT No. 063-7654			SCALE AS SHOWN
	DESIGN	AB	20 Dec. 2006	FIGURE 5 SHEET 3 OF 3
	GIS	AB	20 Dec. 2006	
	CHECK	KB	20 Dec. 2006	
	REVIEW	KK	20 Dec. 2006	



Sheet 7