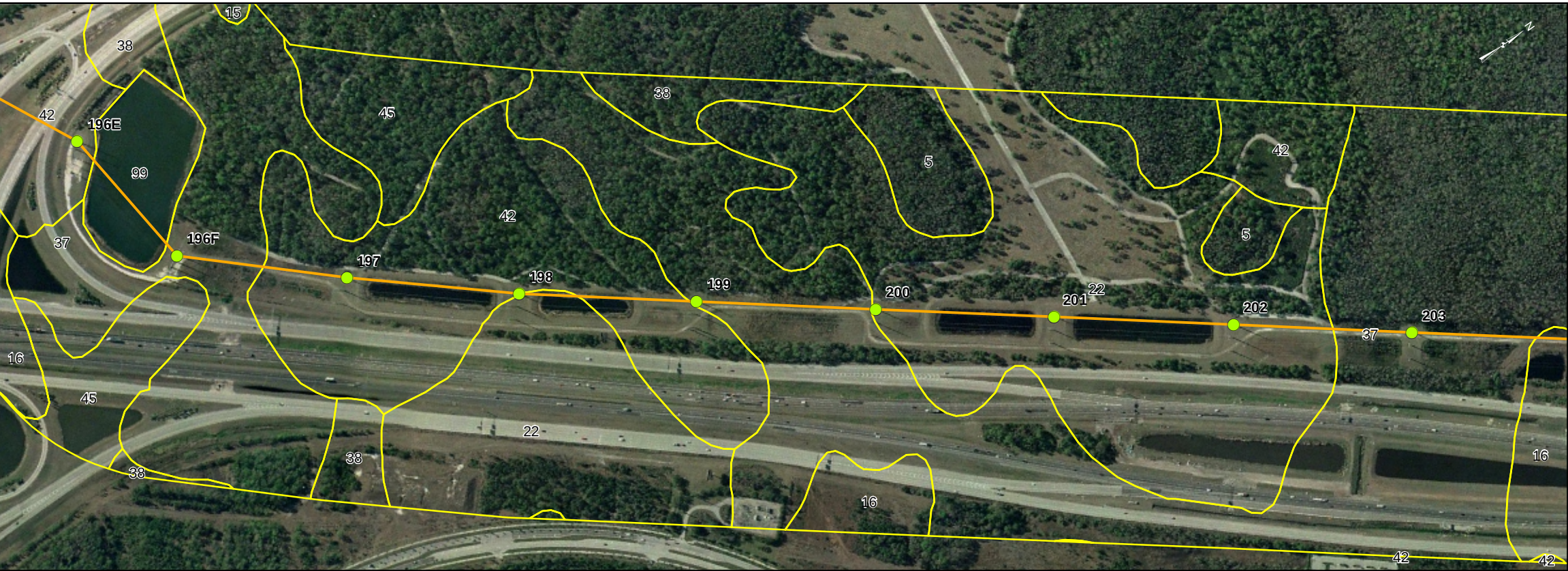




Sheet 1



Sheet 2

LEGEND

●

Transmission Line Structures

—

Transmission Line

□

Soils

4 - ARENTS, 0 TO 5 PERCENT SLOPES

5 - BASINGER FINE SAND

14 - HOLOPAW FINE SAND

15 - HONTOON MUCK

16 - IMMOKALEE FINE SAND

22 - MYAKKA FINE SAND

24 - NARCOOSSEE FINE SAND

27 - ONA FINE SAND

32 - PLACID FINE SAND, DEPRESSIONAL

34 - POMELLO FINE SAND, 0 TO 5 PERCENT SLOPES

37 - POMPANO FINE SAND, DEPRESSIONAL

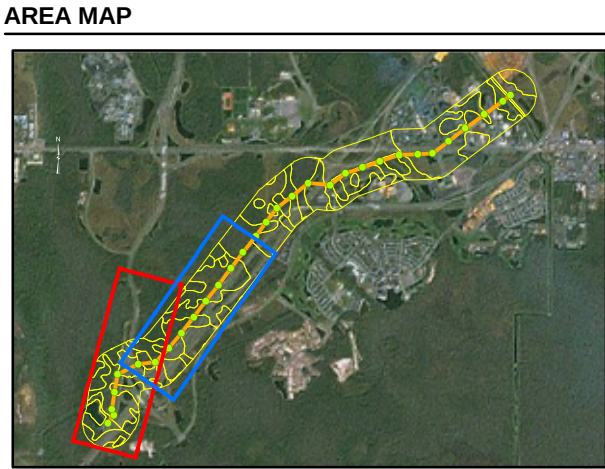
38 - RIVIERA FINE SAND

42 - SMYRNA FINE SAND

44 - TAVARES FINE SAND, 0 TO 5 PERCENT SLOPES

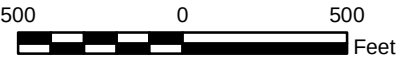
45 - VERO FINE SAND

99 - WATER

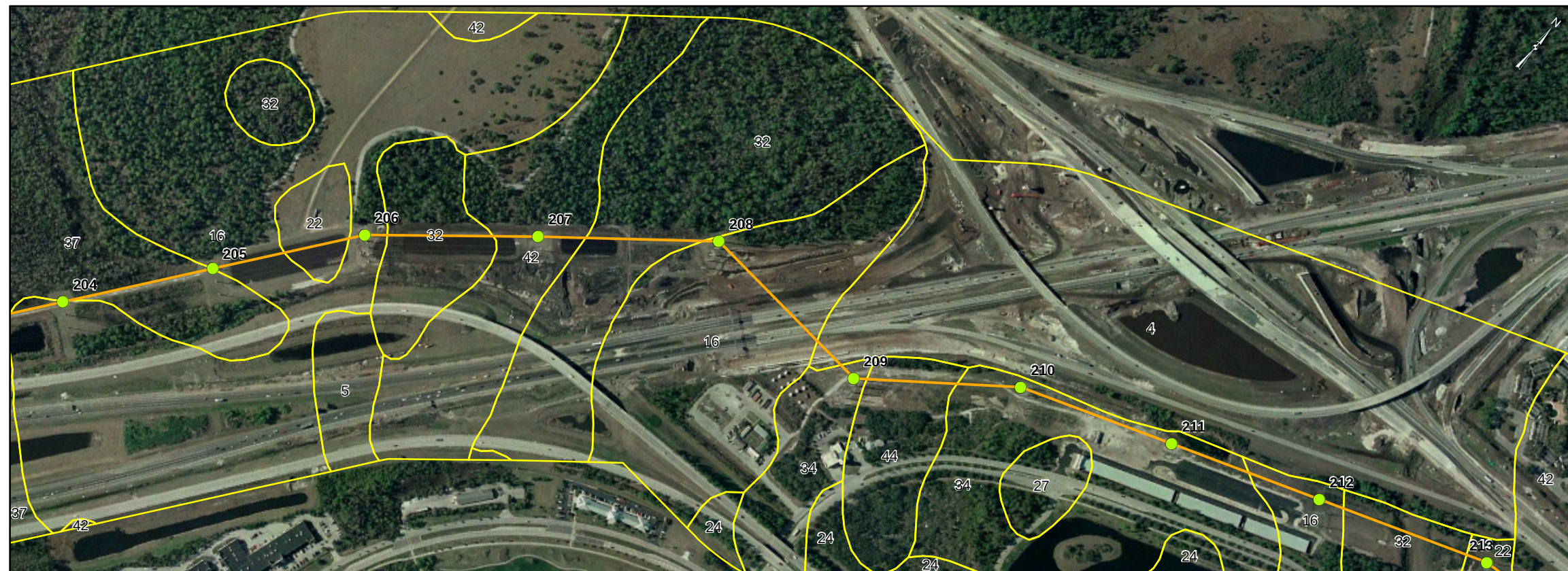


REFERENCE

U.S. Department of Agriculture, Natural Resources Conservation Service, 1990



PROJECT		Orlando Utilities Commission Osceola to Cane Island Tap Substation Transmission Line Right-of-Way Maintenance			
TITLE		Soils			
Golder Associates Gainesville, Florida	PROJECT No. 063-7654		SCALE AS SHOWN	REV. 0	
	DESIGN	AB	28 Mar. 2008	FIGURE 6 SHEET 1 OF 2	
	GIS	AB	28 Mar. 2008		
	CHECK	SR	28 Mar. 2008		
	REVIEW	KB	28 Mar. 2008		



PROJECT			
Orlando Utilities Commission Osceola to Cane Island Tap Substation Transmission Line Right-of-Way Maintenance			
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		REVIEW	KB 28 Mar. 2008
		SCALE AS SHOWN	REV. 0
		FIGURE 6 SHEET 2 OF 2	