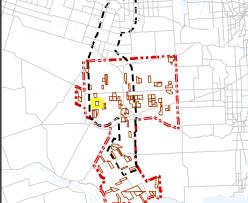


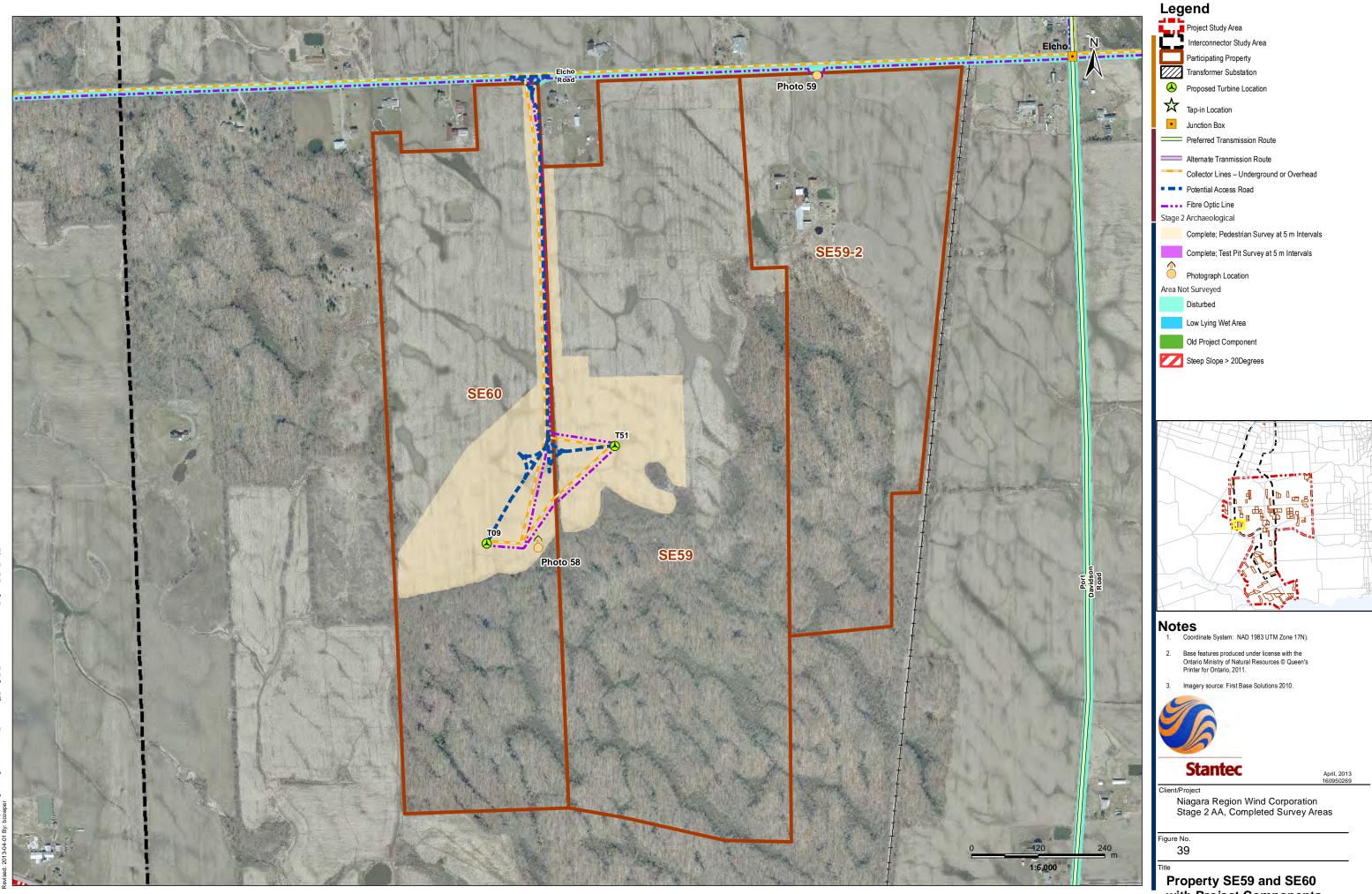
Complete; Pedestrian Survey at 5 m Intervals

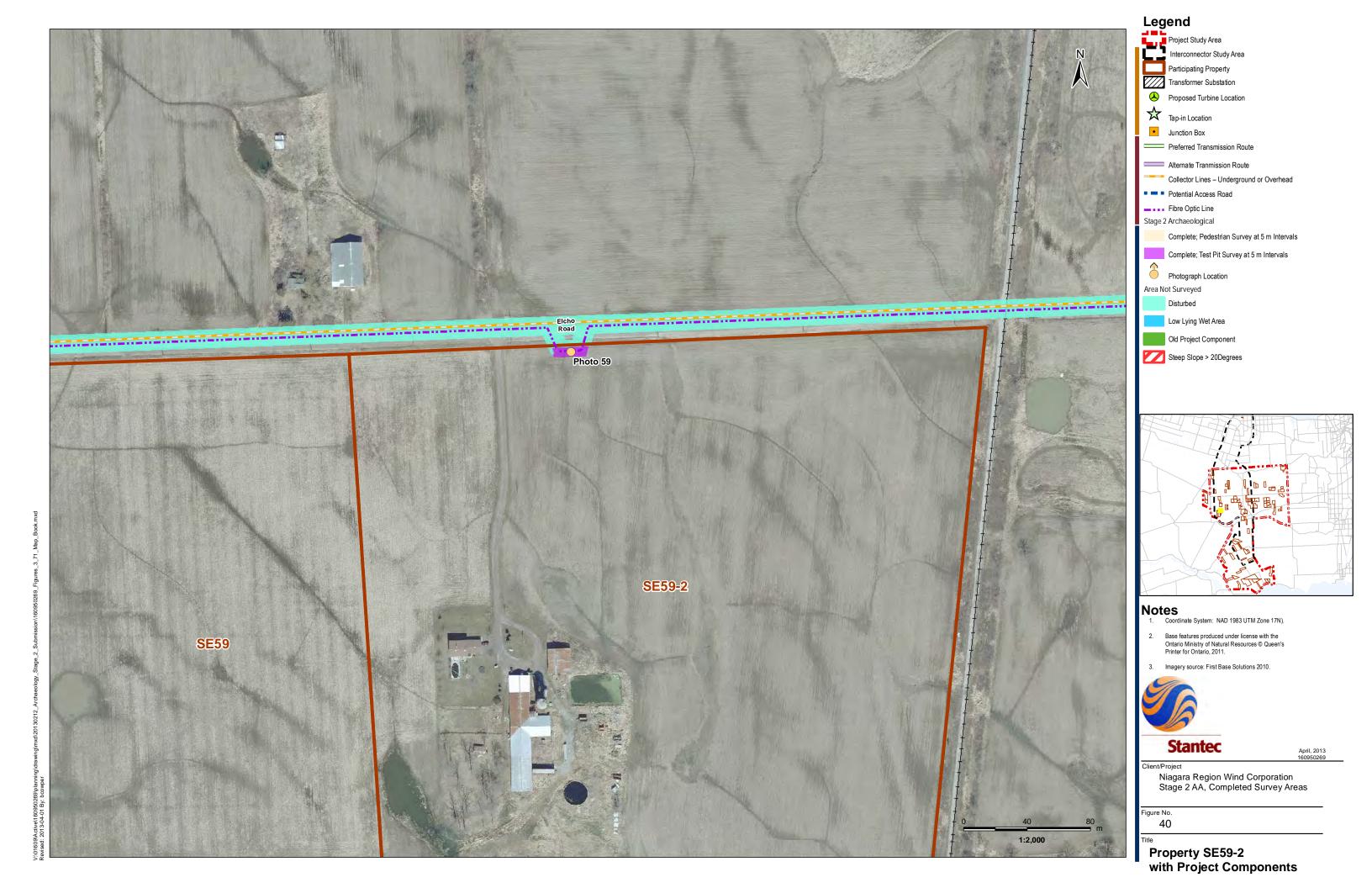
Complete; Test Pit Survey at 5 m Intervals

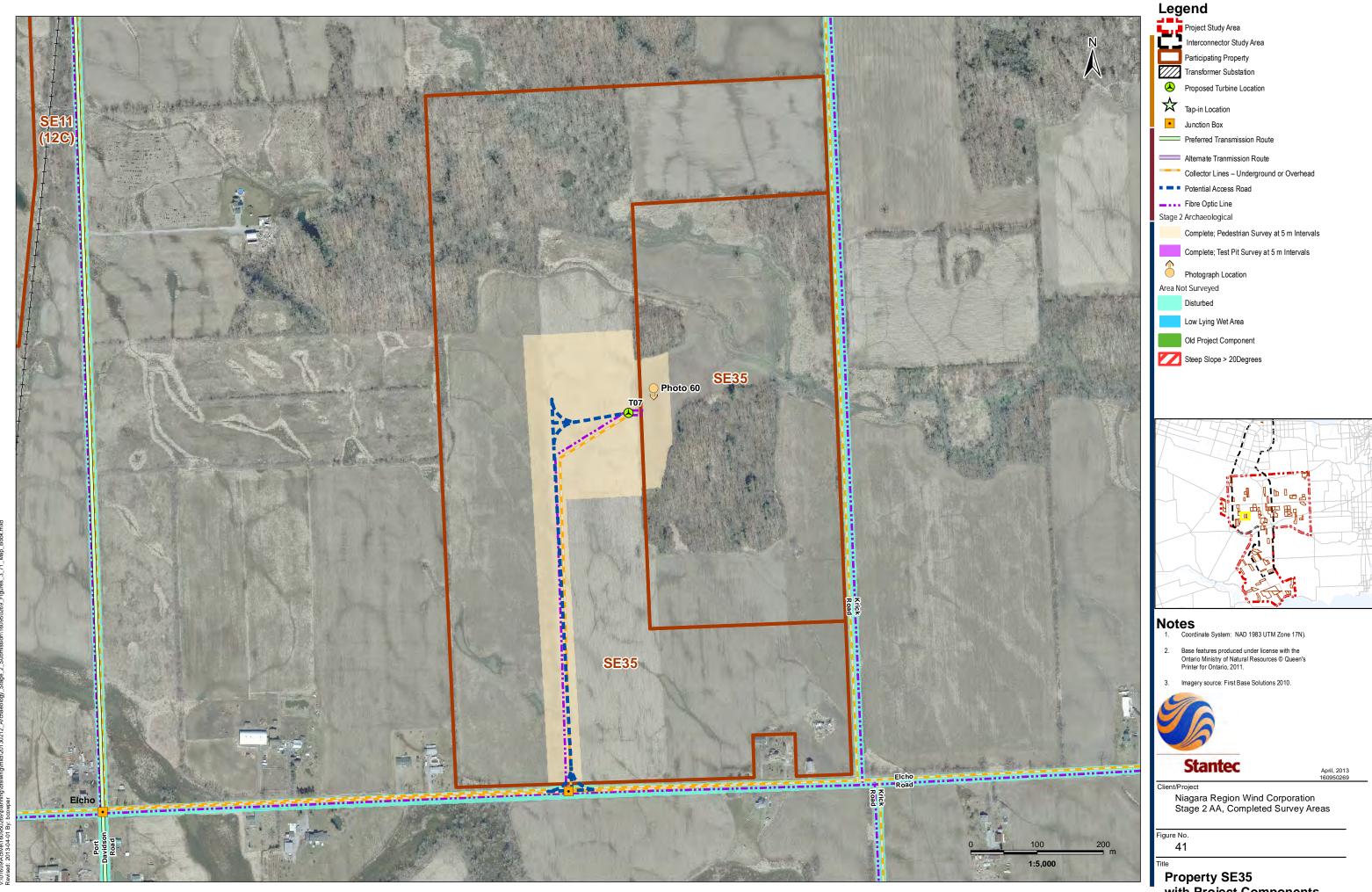


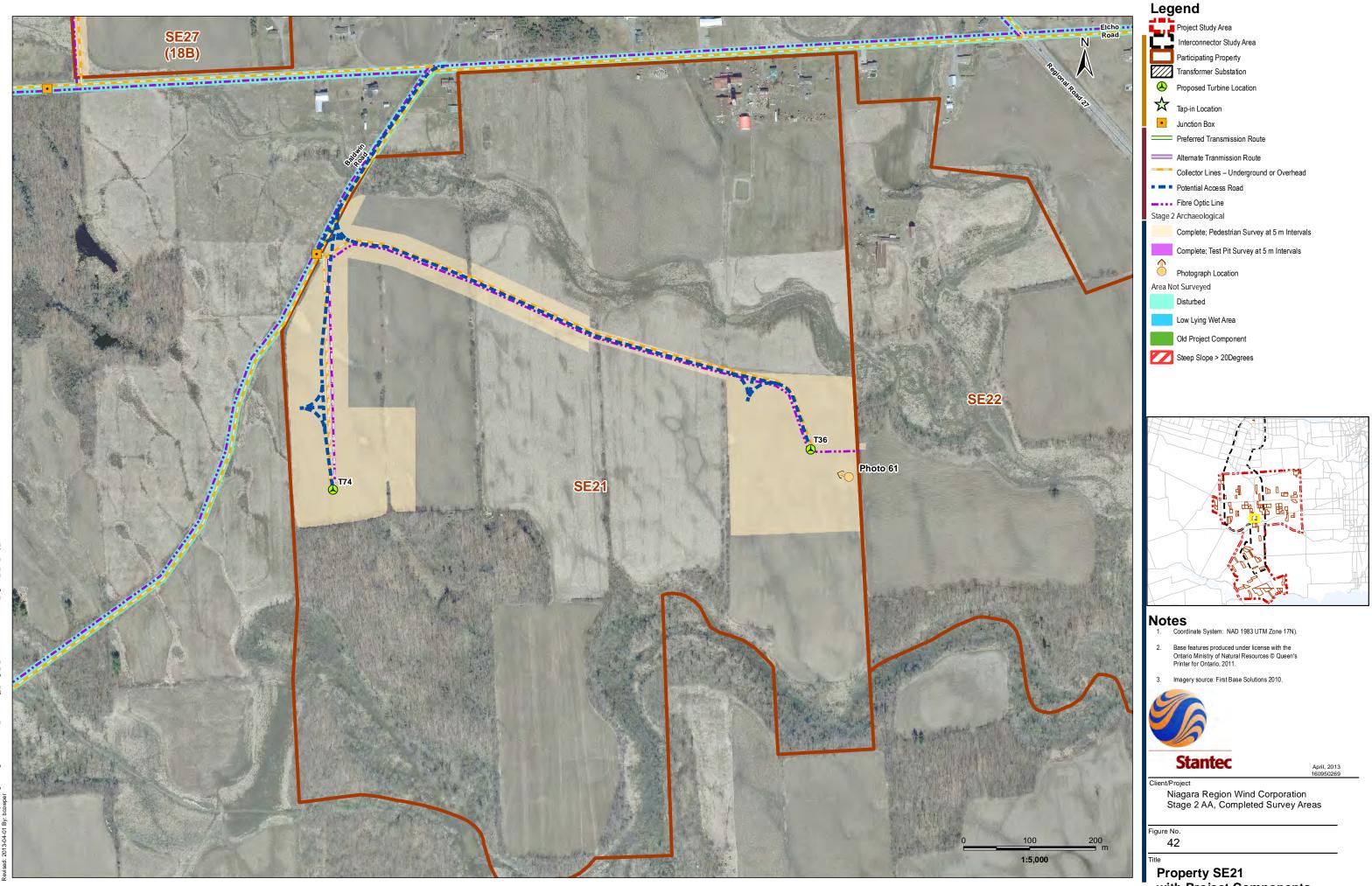
- Coordinate System: NAD 1983 UTM Zone 17N).

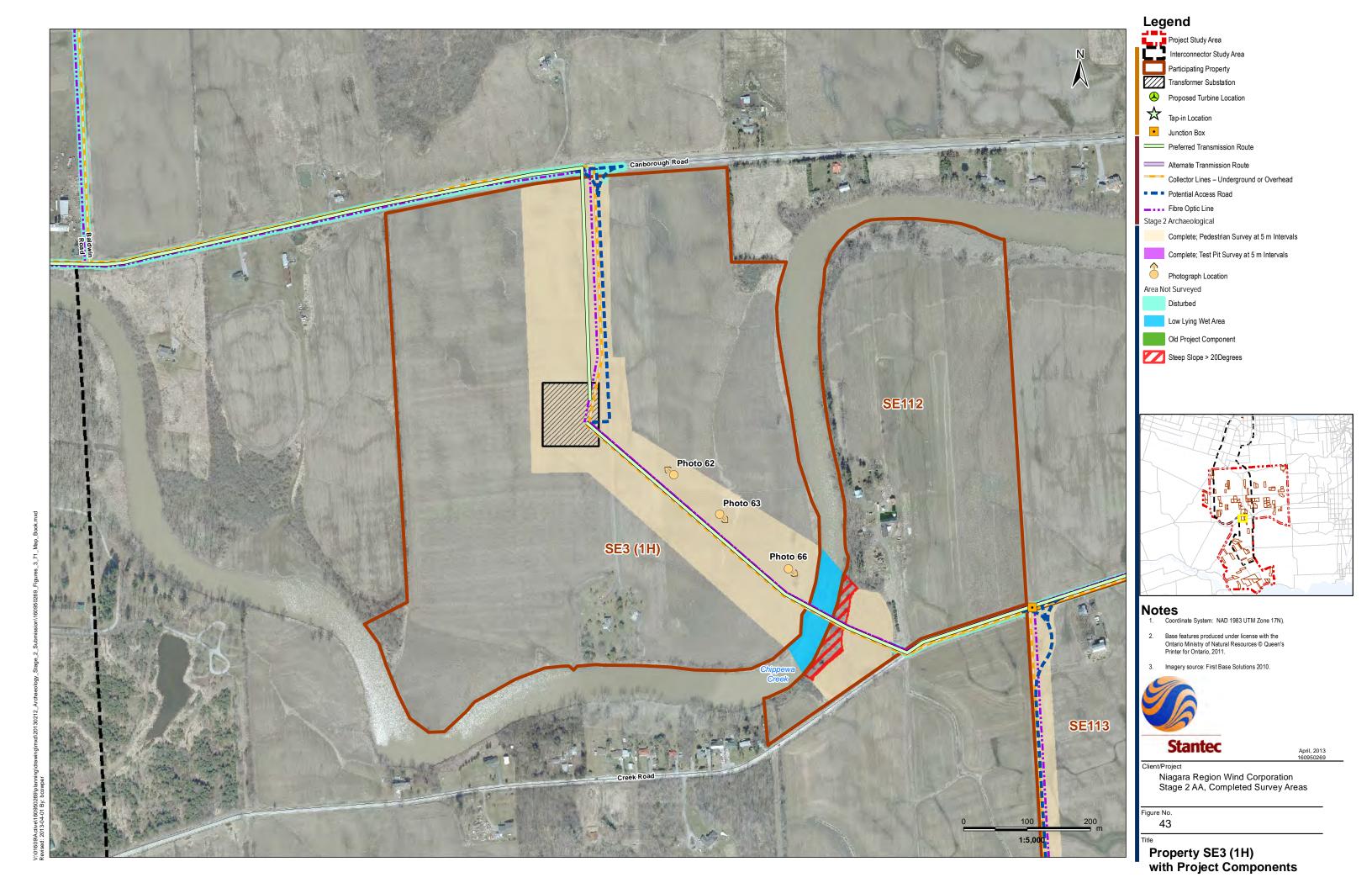
Property SE11 (12C) with Project Components

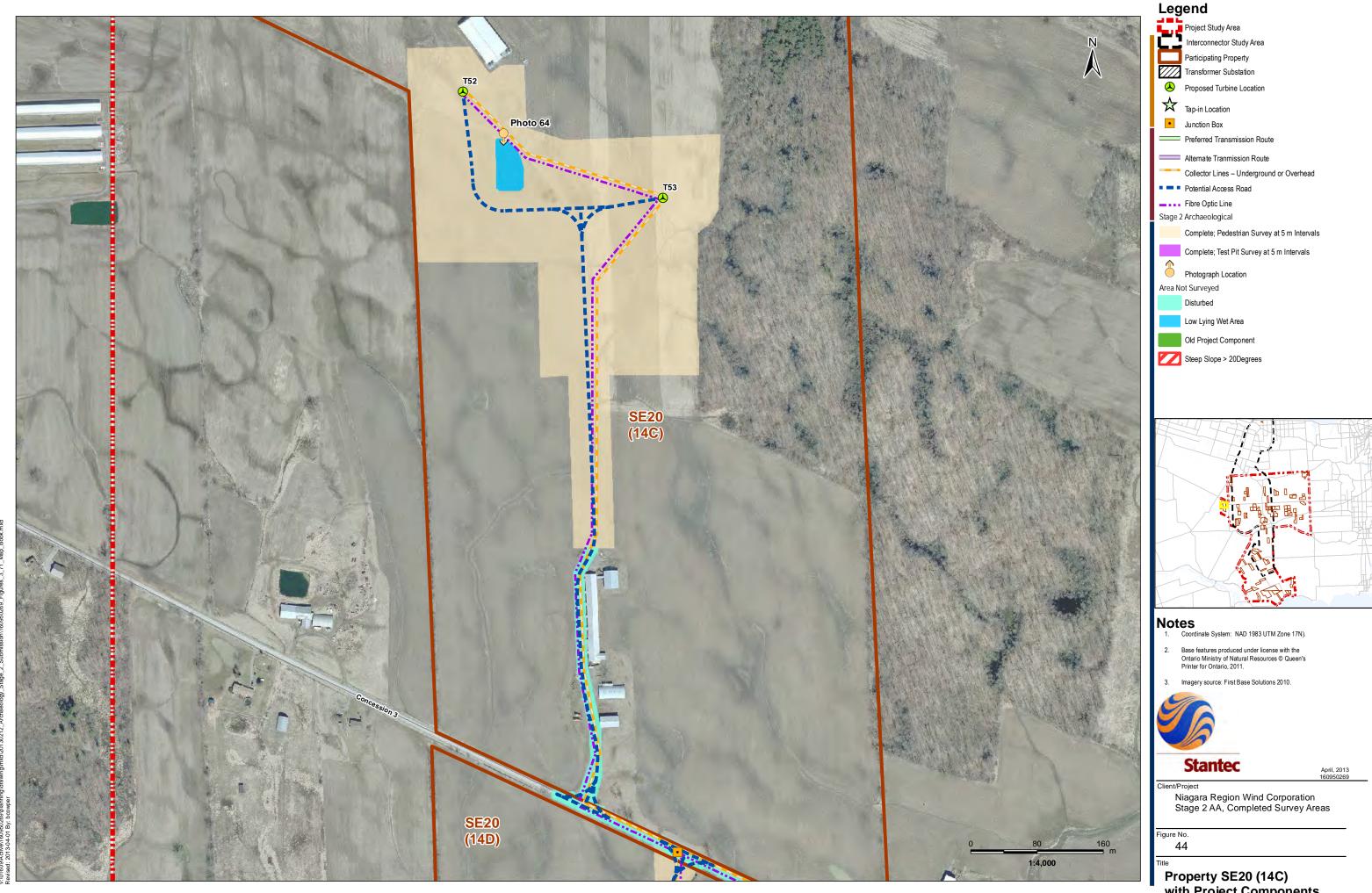




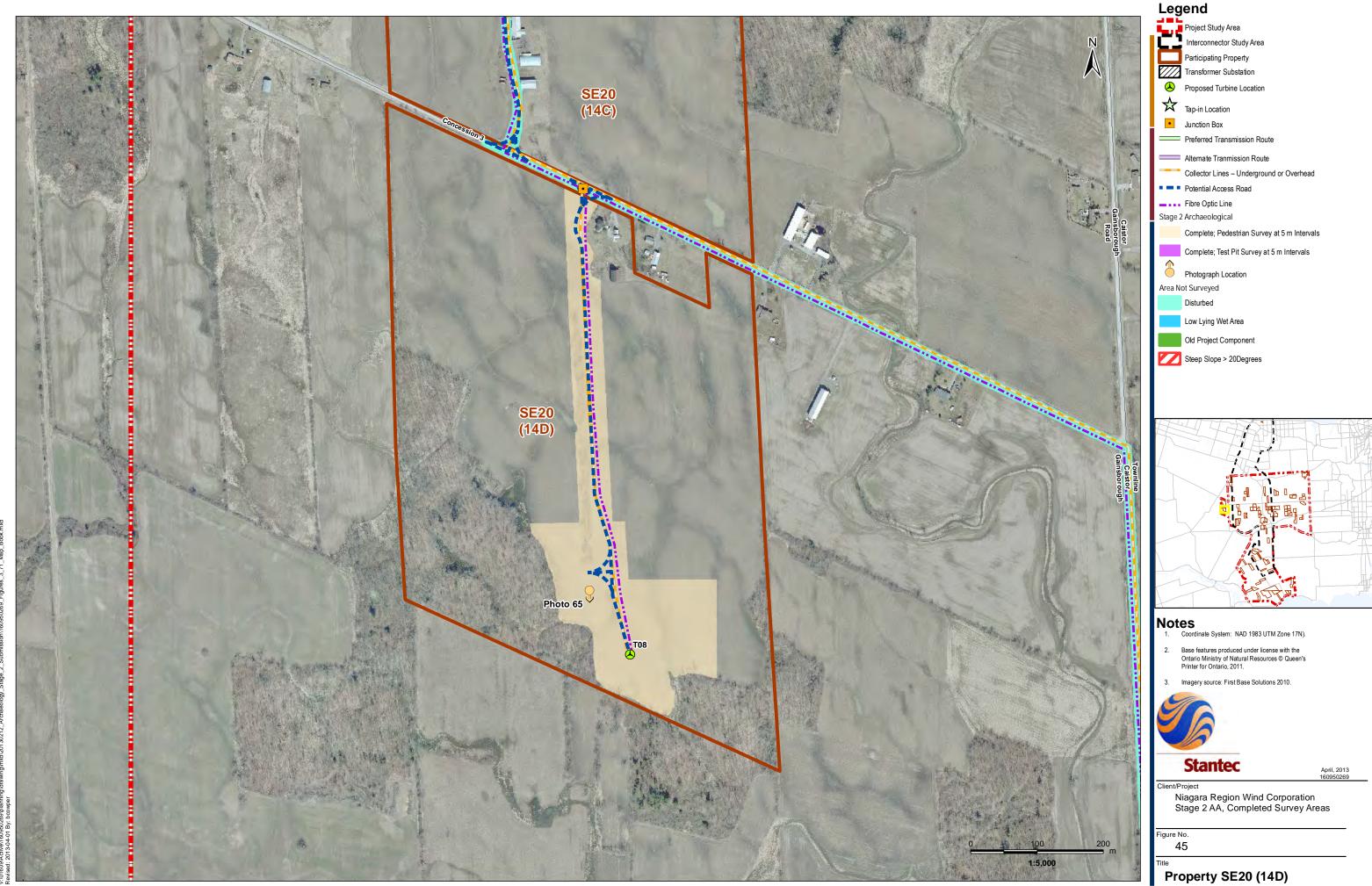




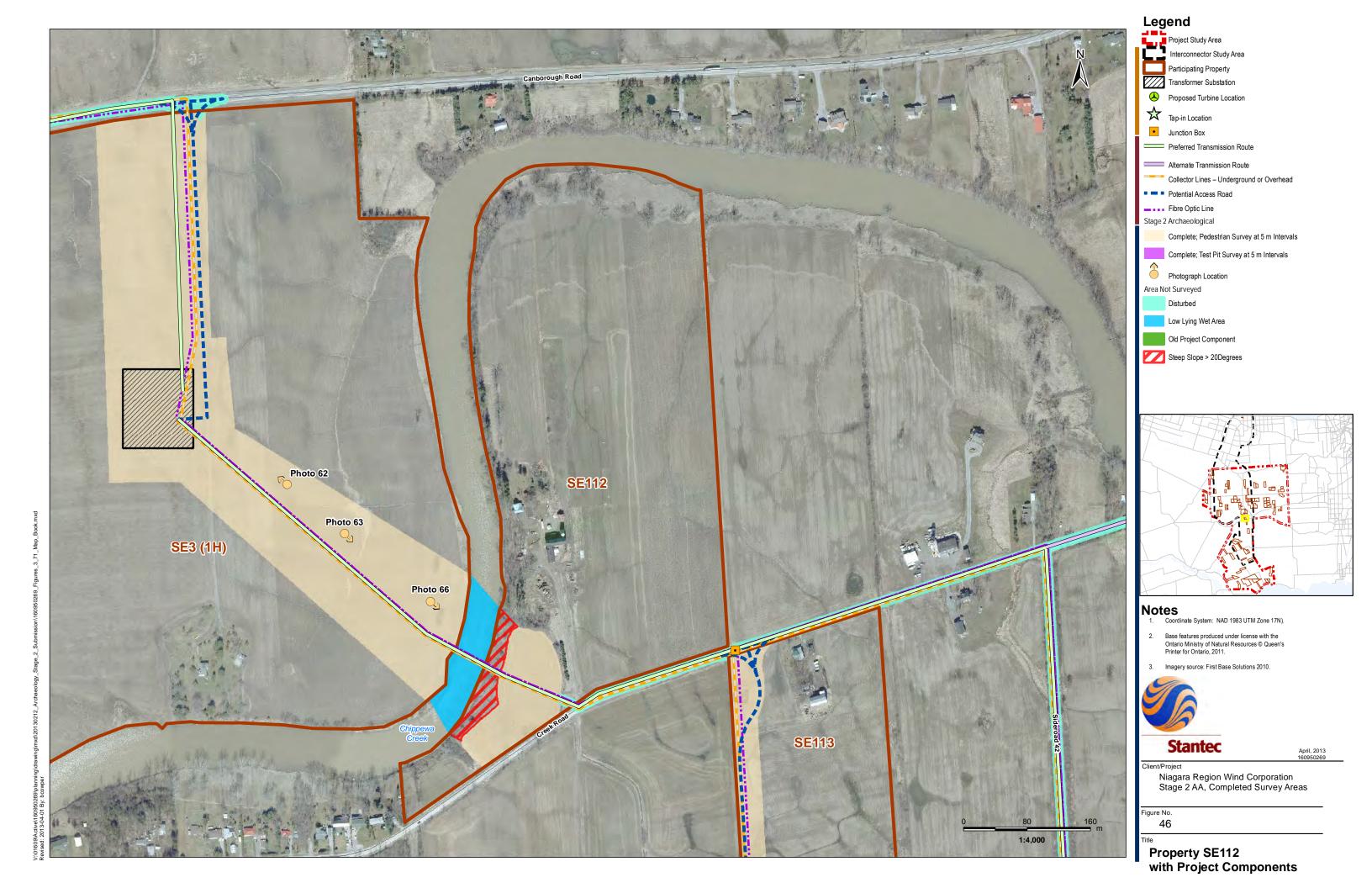




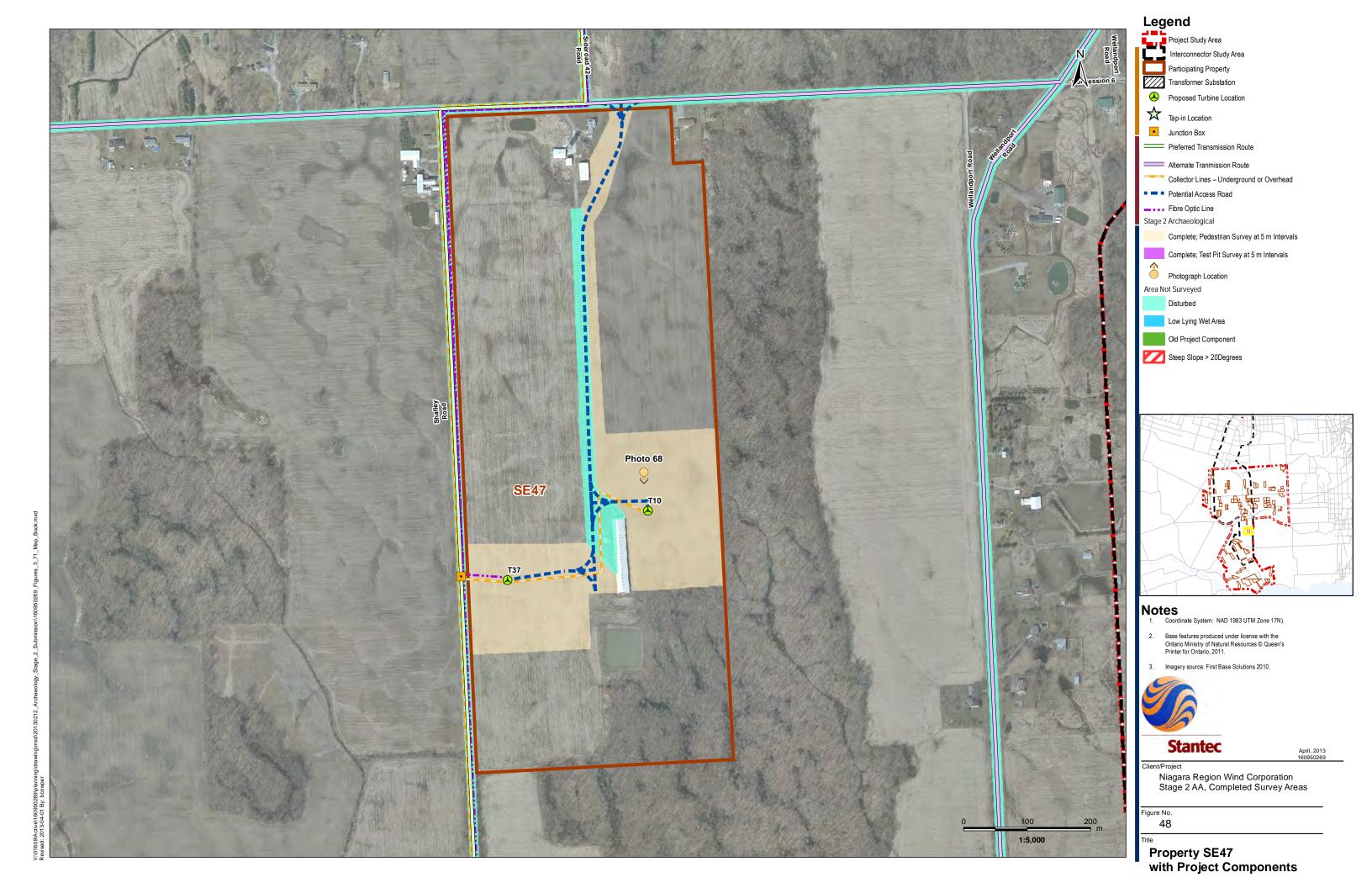
Property SE20 (14C) with Project Components

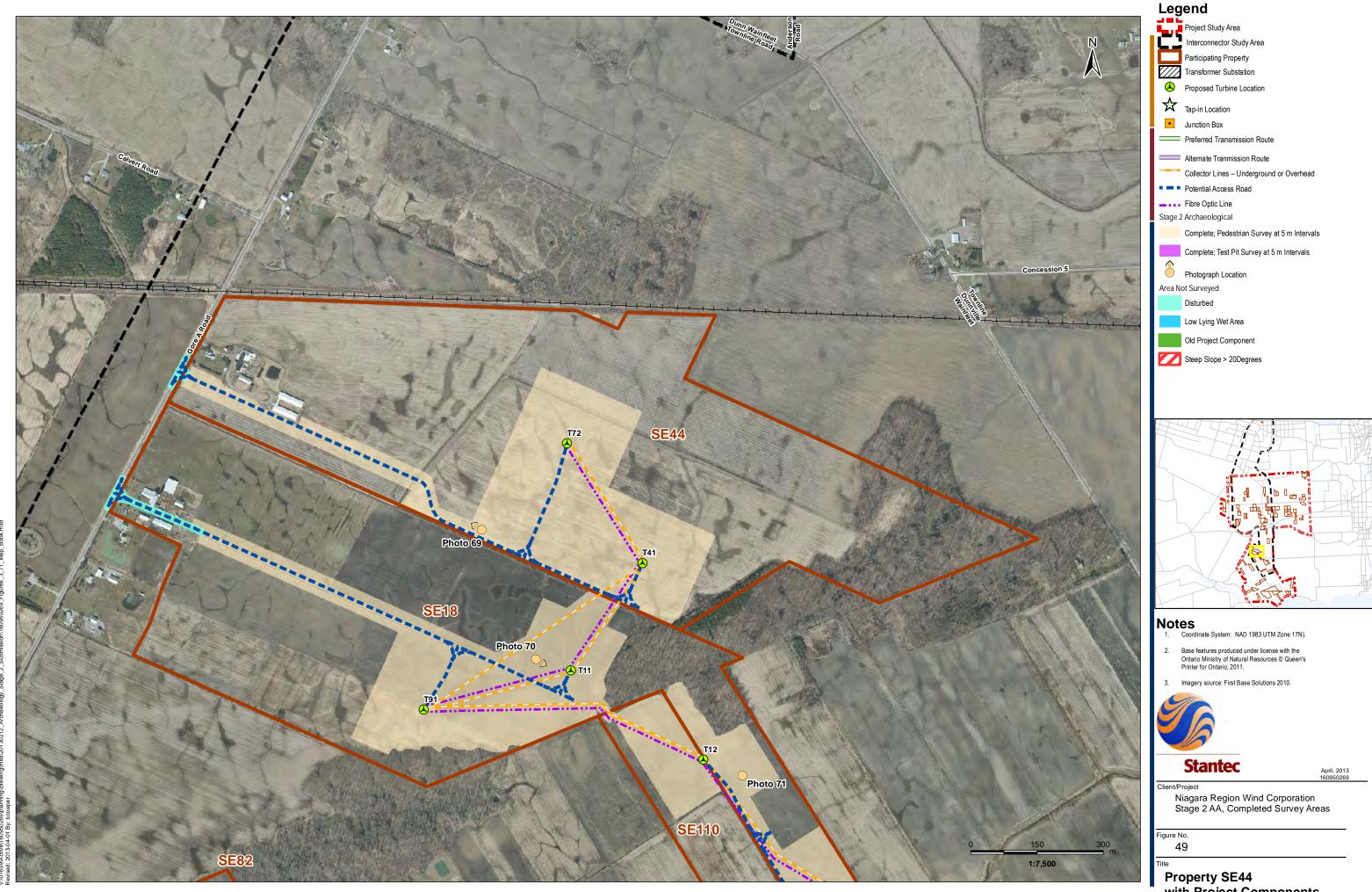


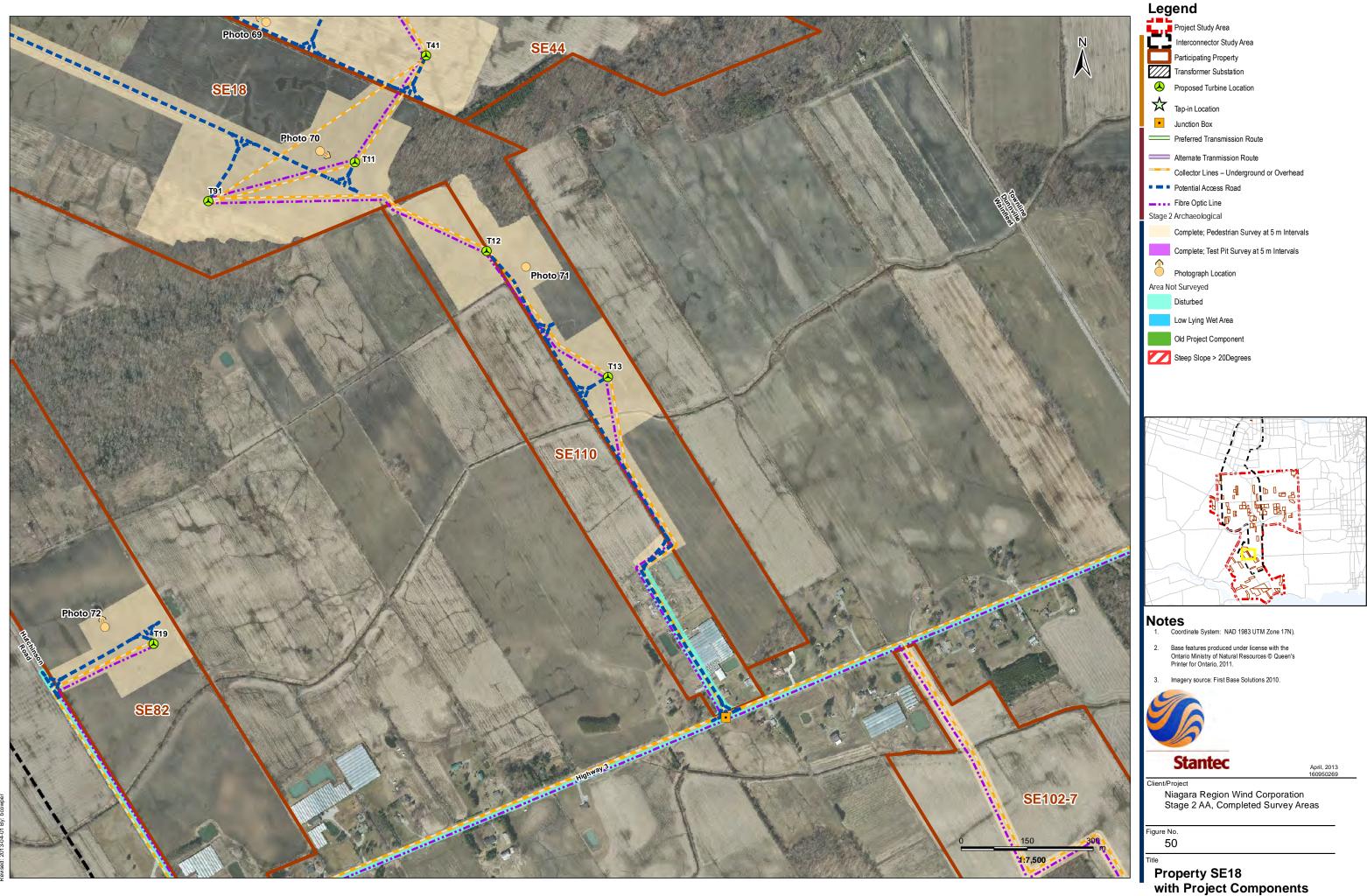
Property SE20 (14D) with Project Components

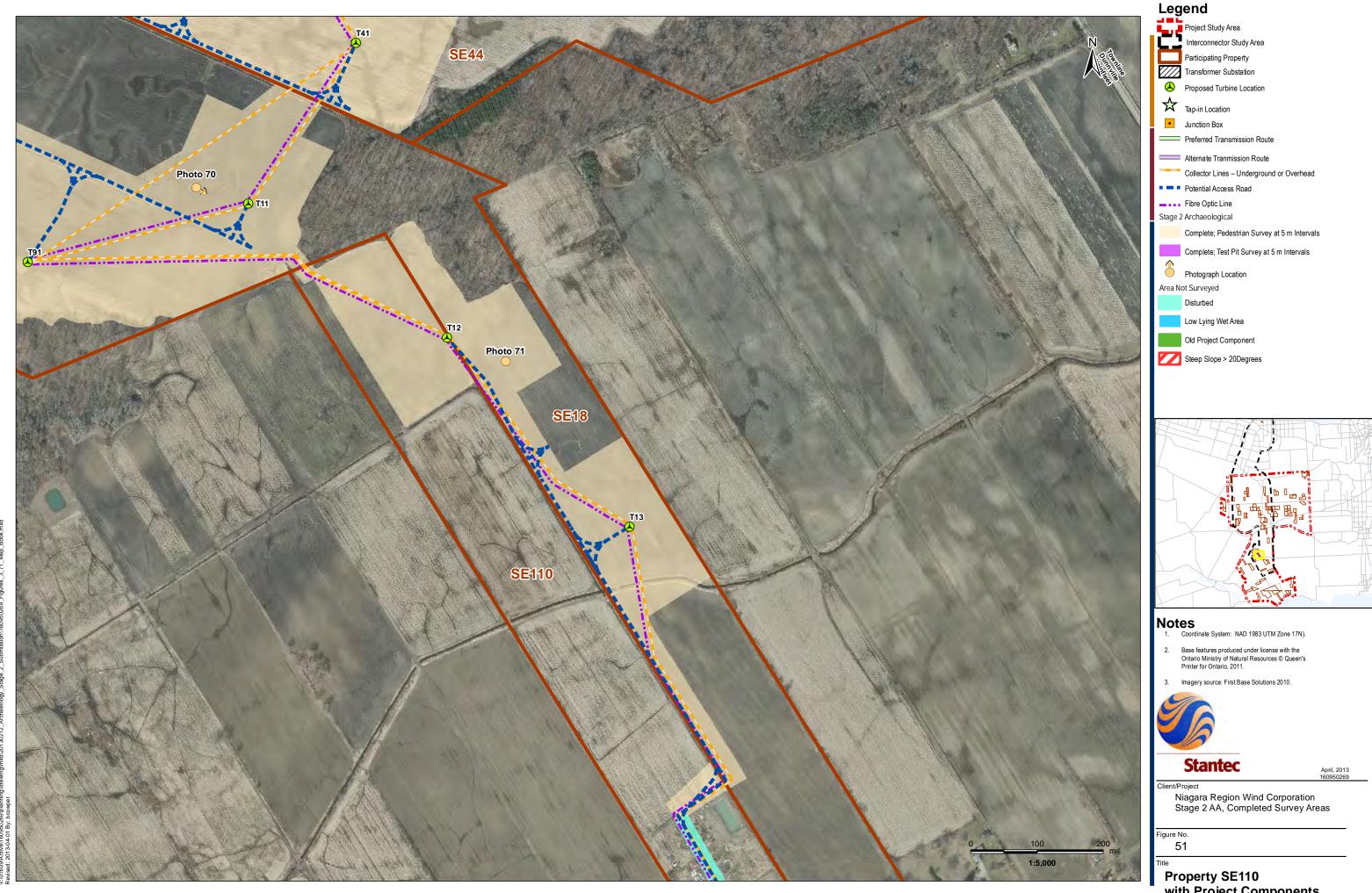












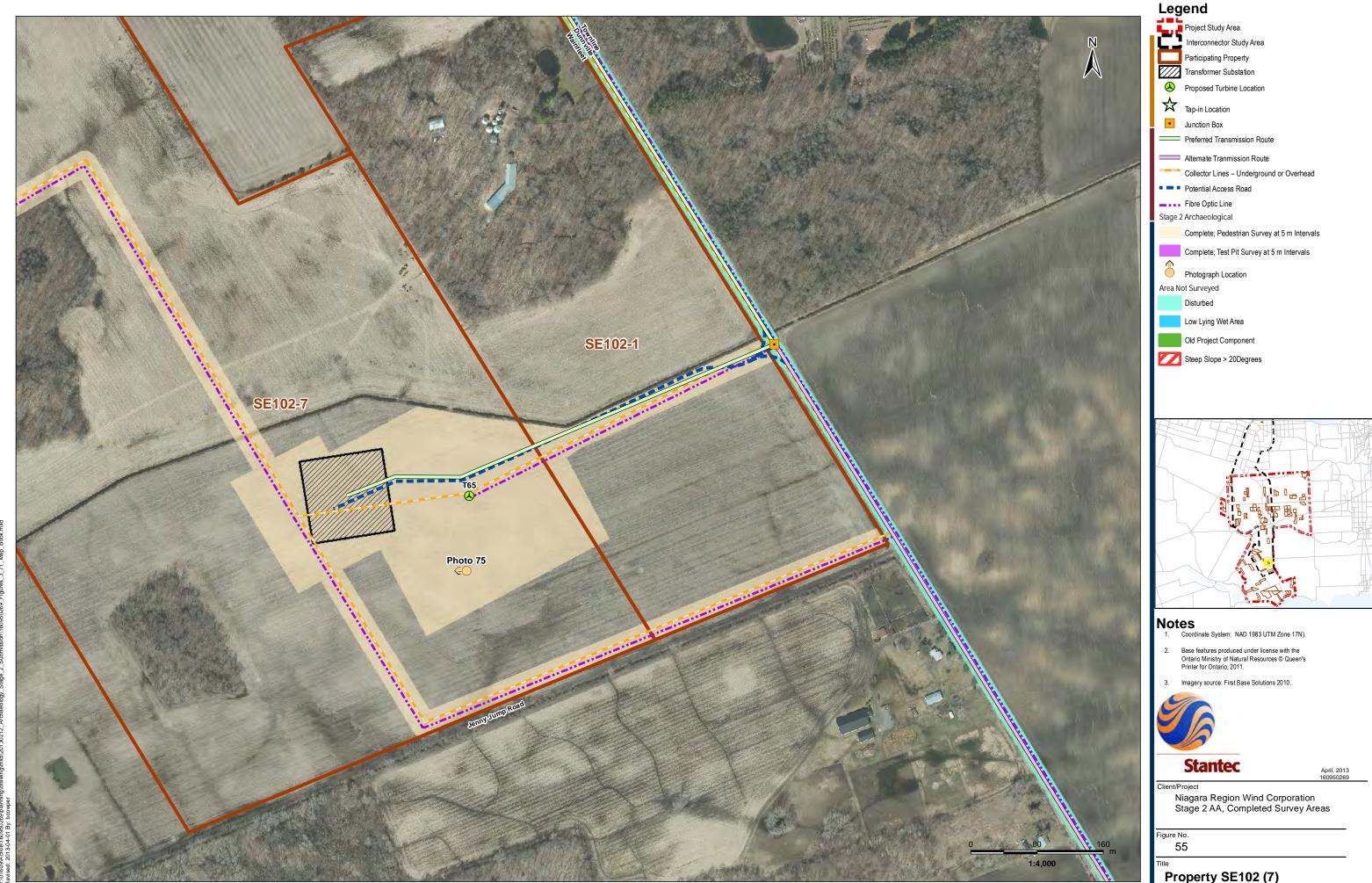


Property SE82 with Project Components

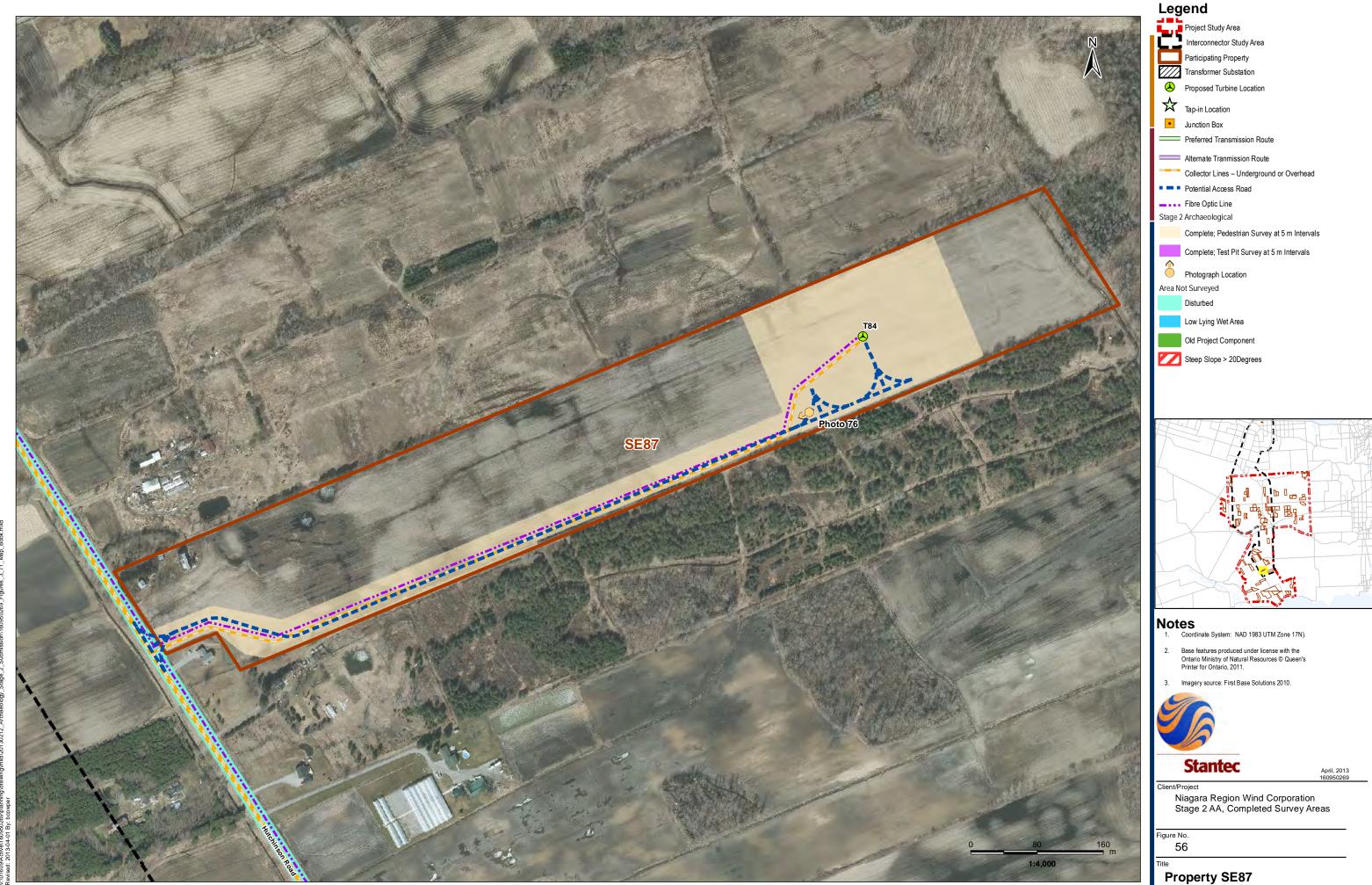


Property SE89 with Project Components

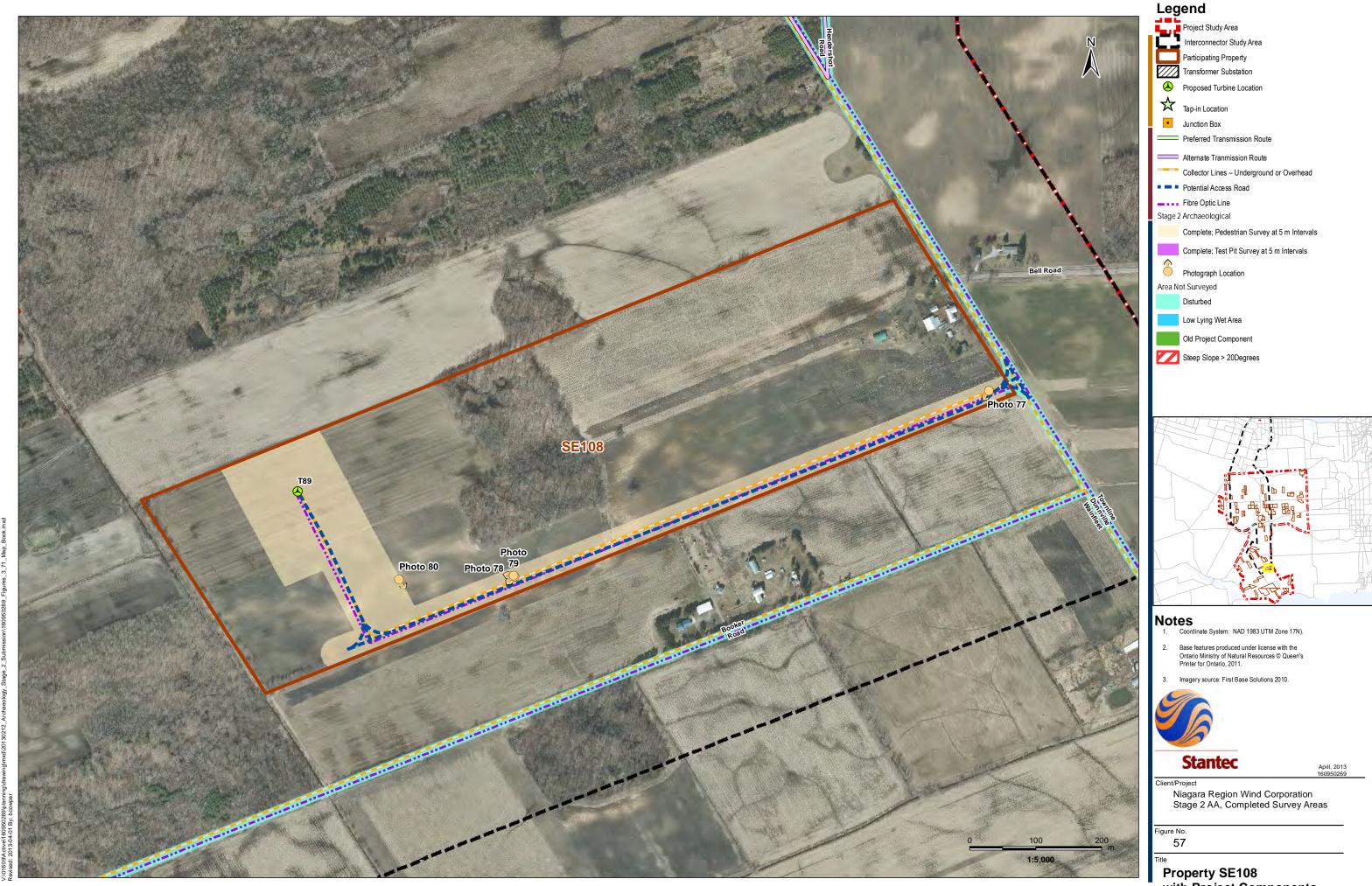


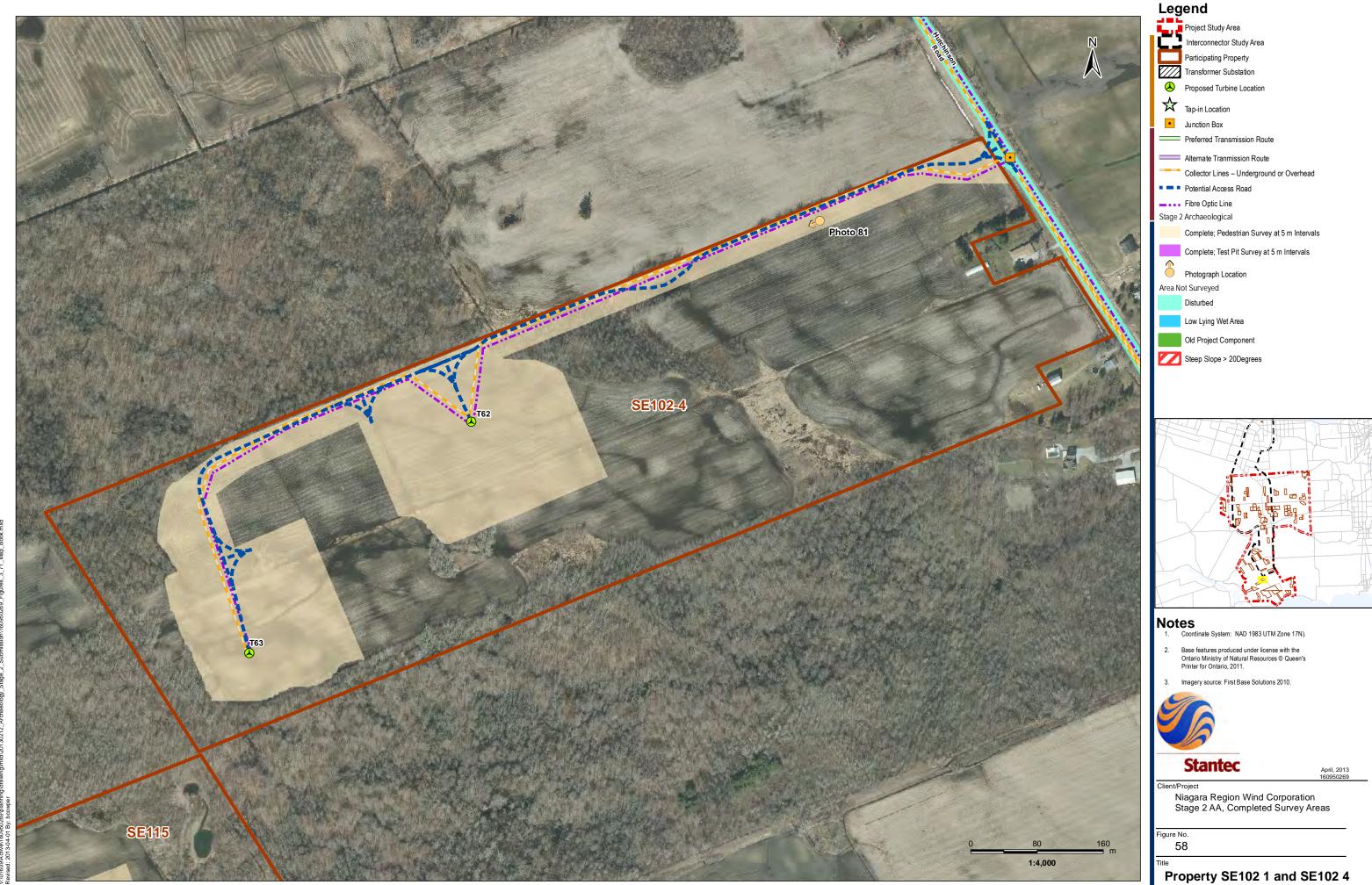


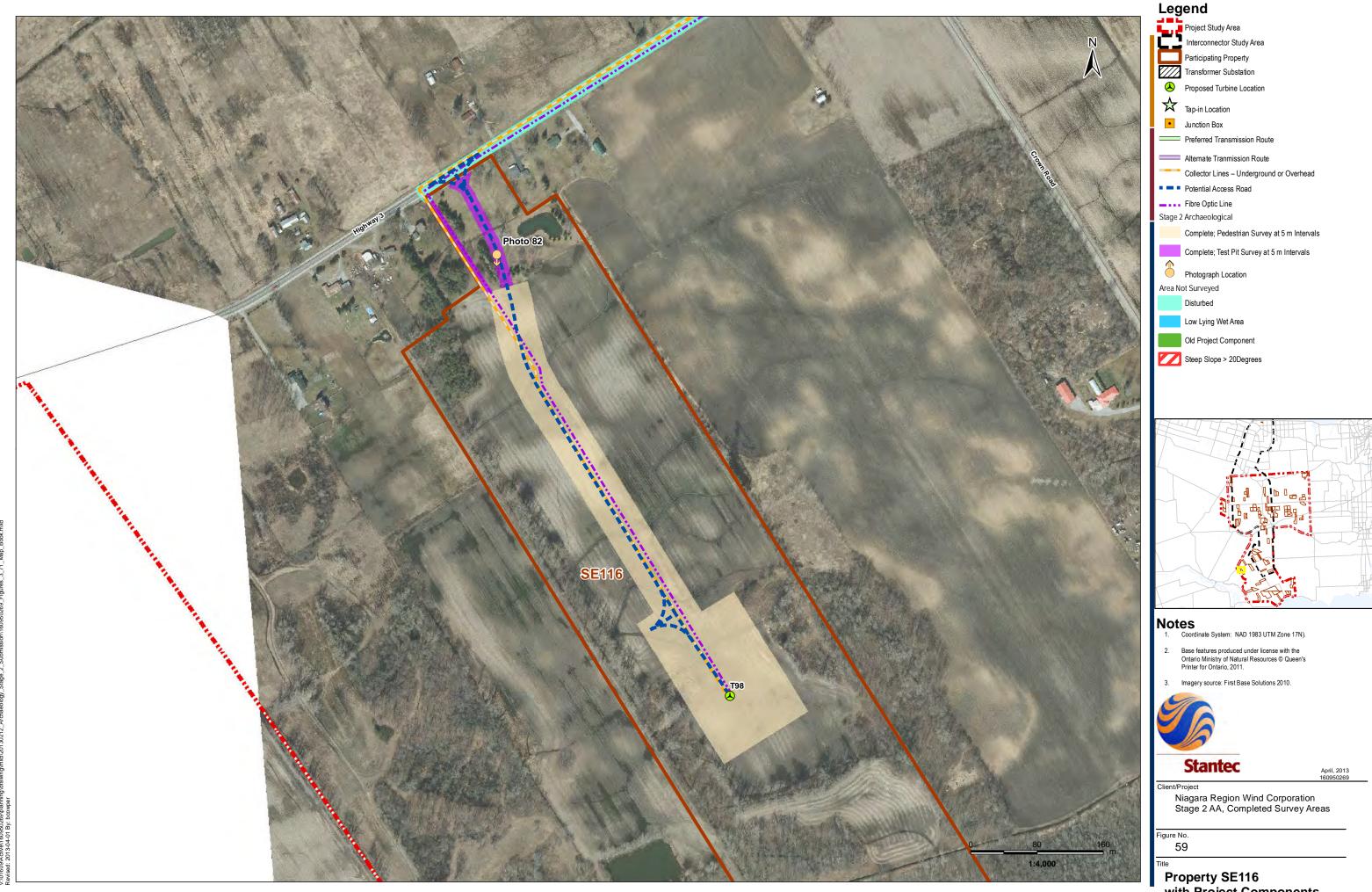
Property SE102 (7) with Project Components

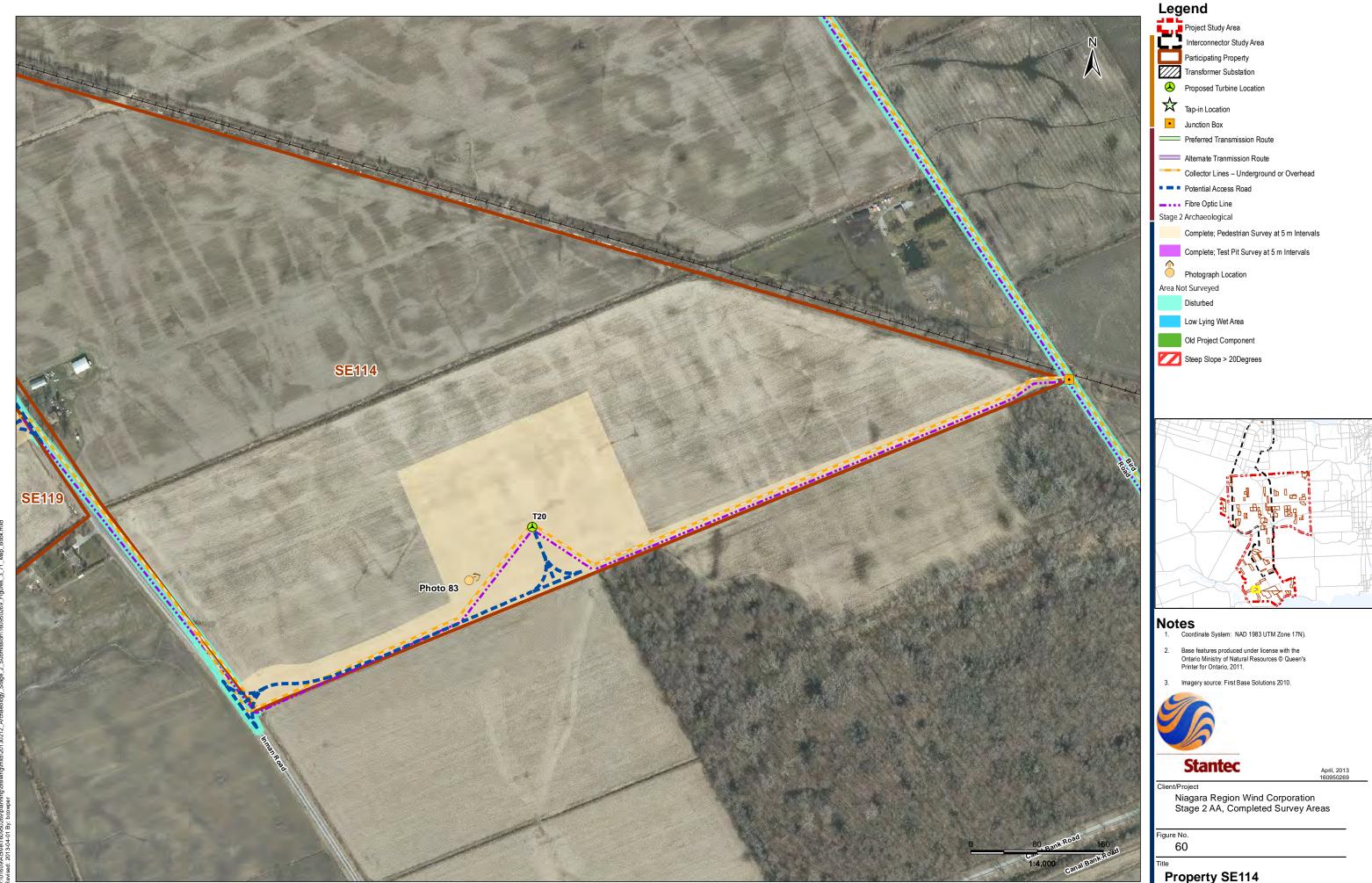


Property SE87 with Project Components

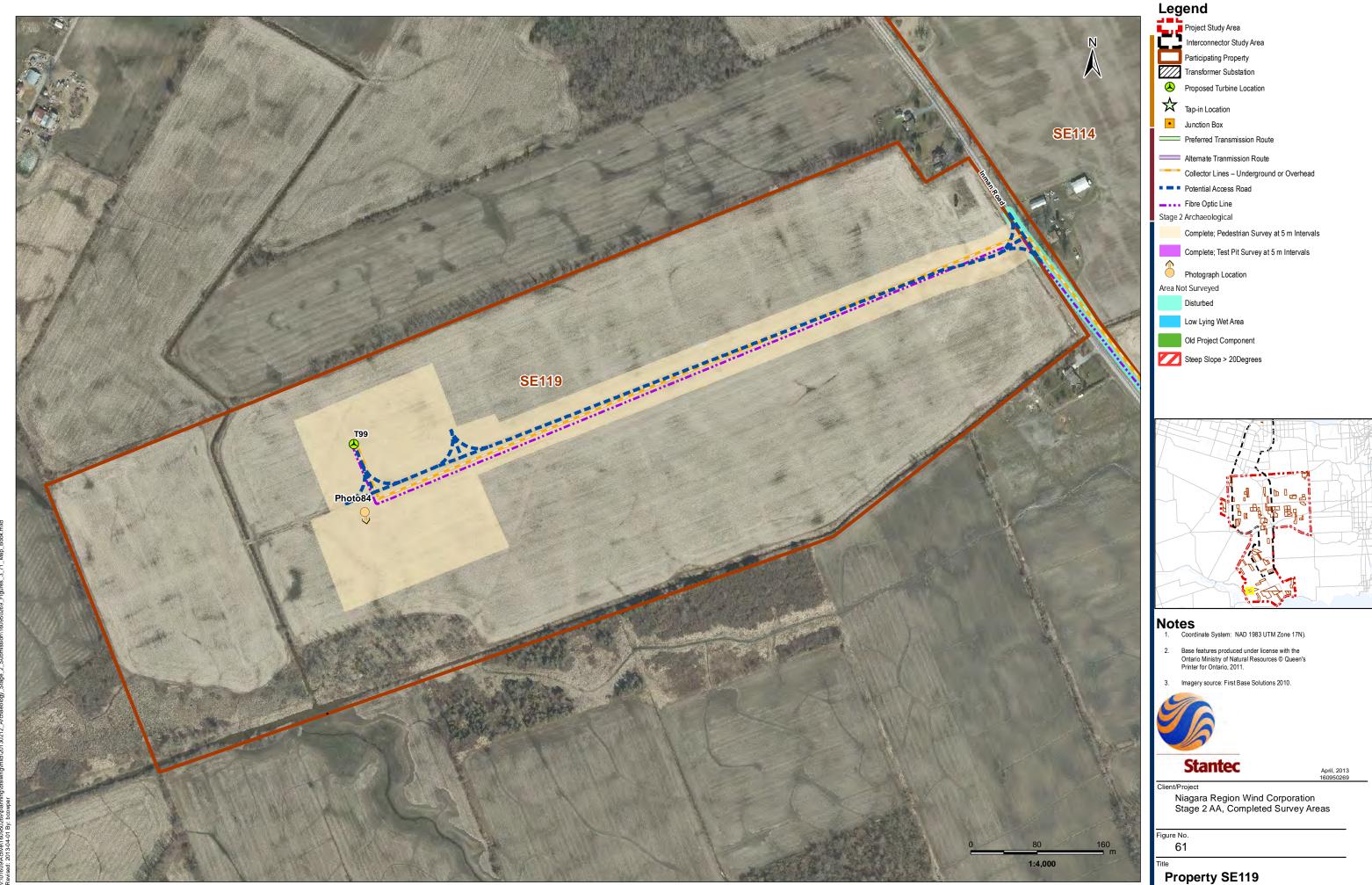






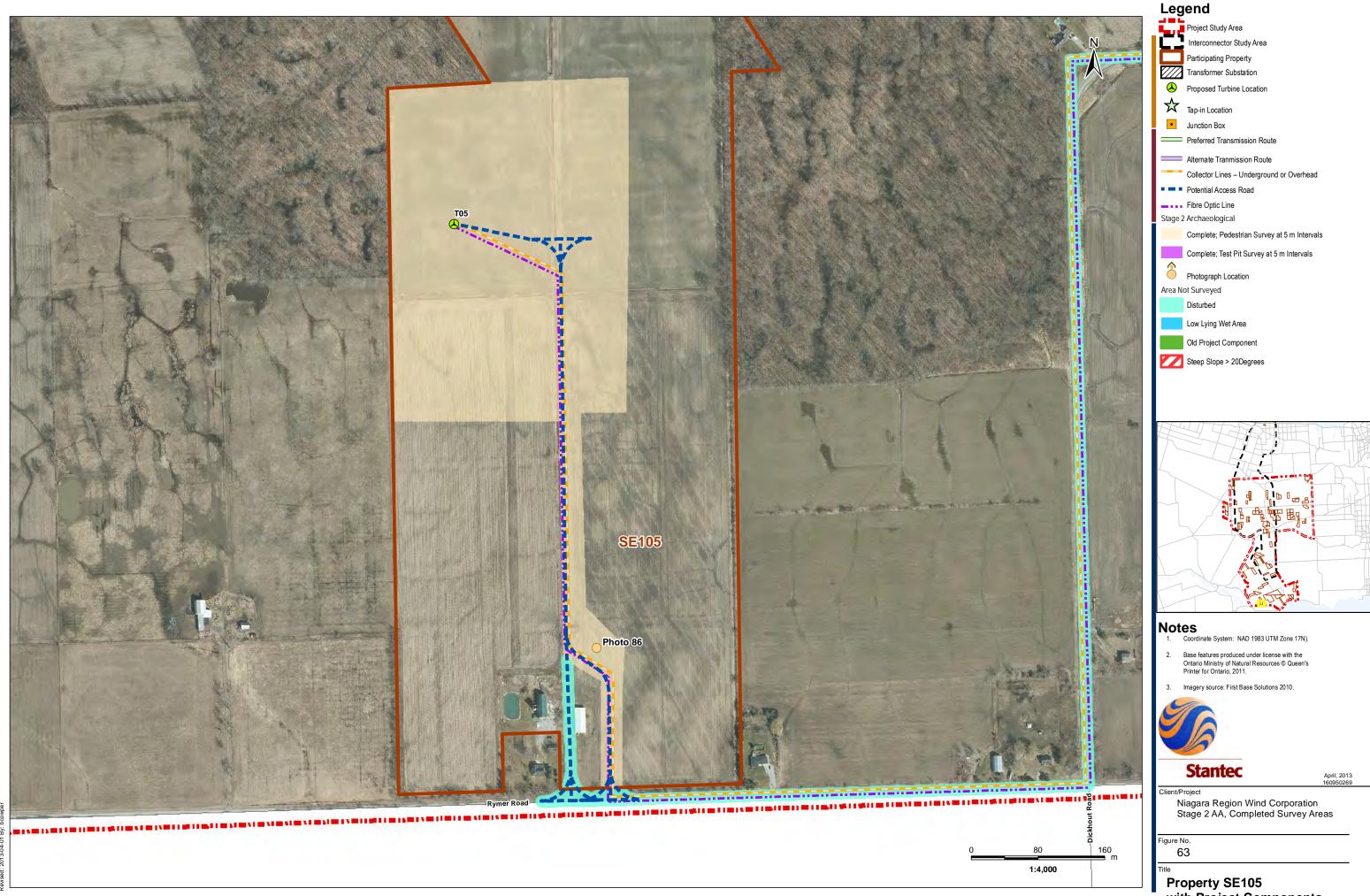


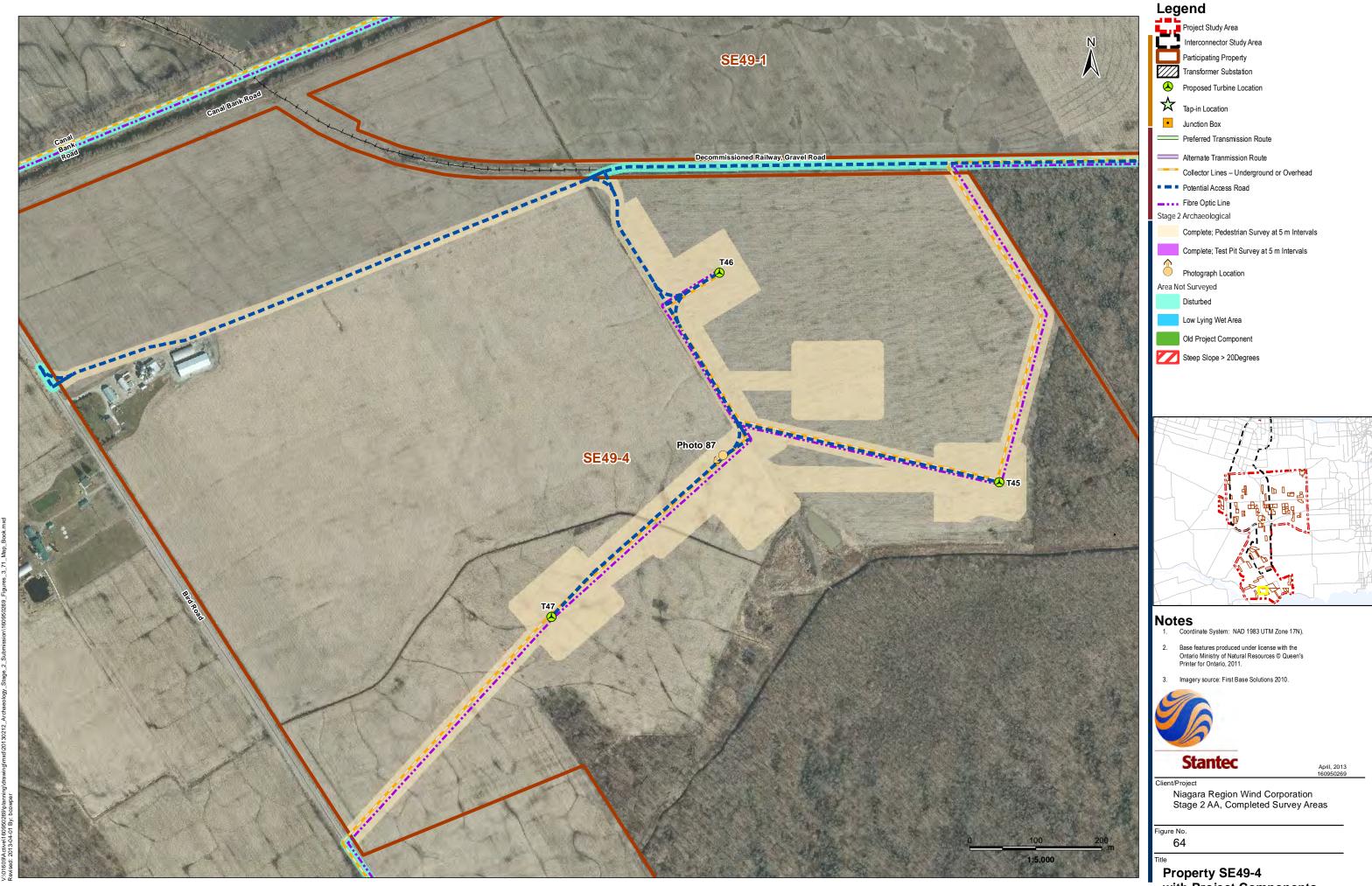
Property SE114
with Project Components

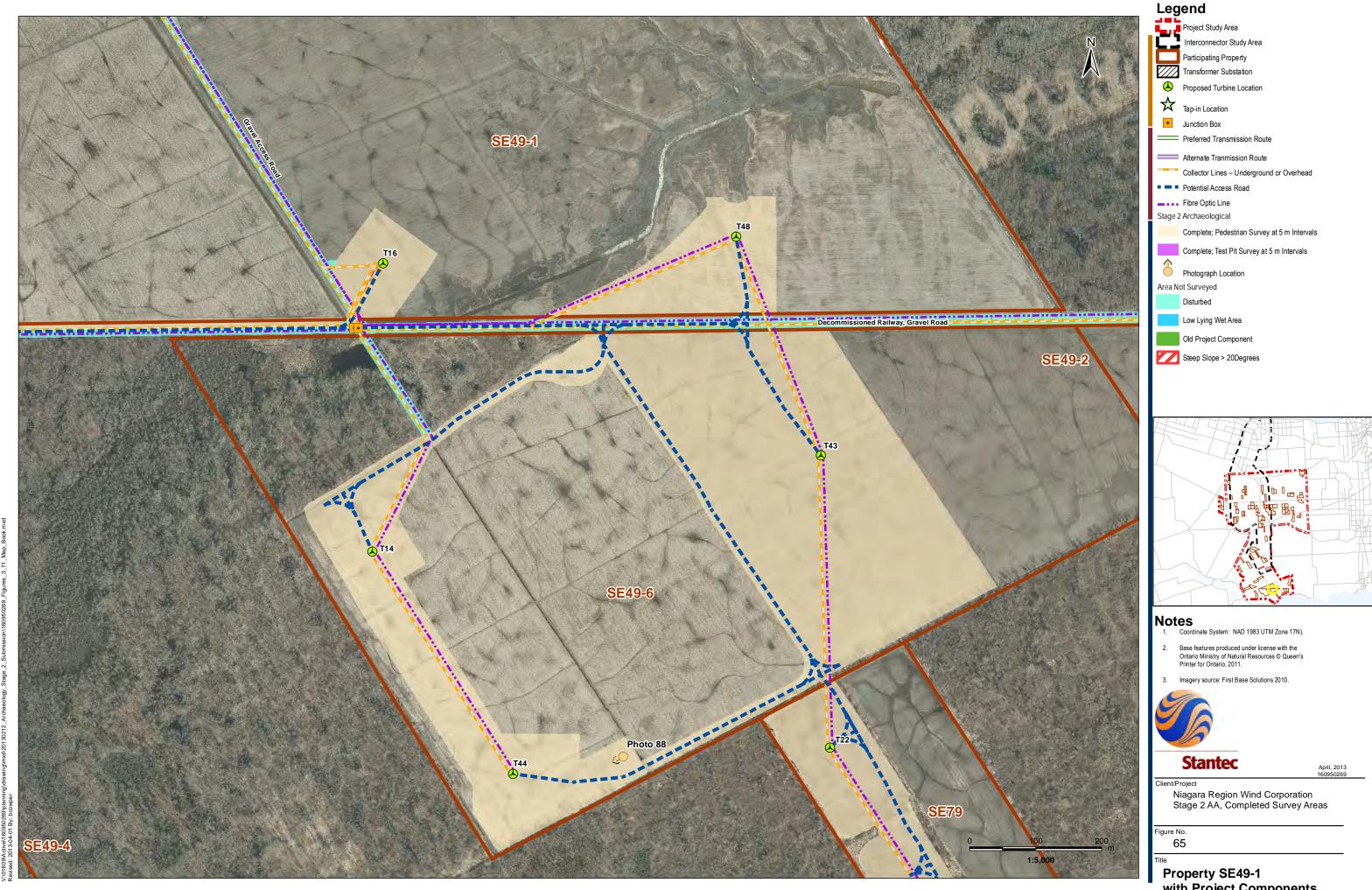


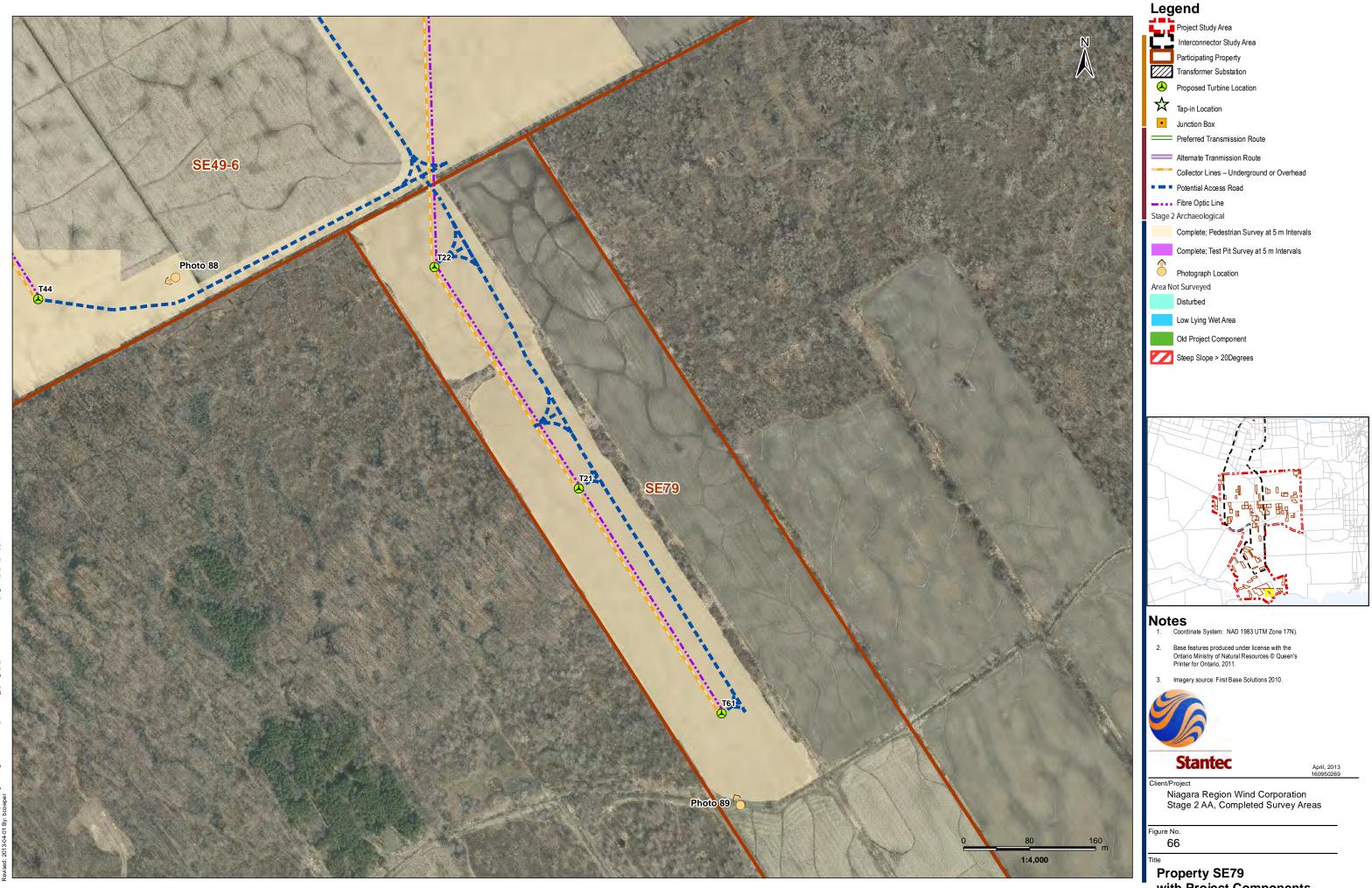
Property SE119 with Project Components













Legend

Transformer Substation Proposed Turbine Location

Tap-in Location

Preferred Transmission Route

Alternate Tranmission Route

Collector Lines – Underground or Overhead

■ ■ Potential Access Road

Fibre Optic Line

Stage 2 Archaeological

Complete; Pedestrian Survey at 5 m Intervals

Complete; Test Pit Survey at 5 m Intervals

Photograph Location

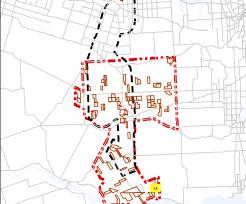
Area Not Surveyed

Disturbed

Low Lying Wet Area

Old Project Component

Steep Slope > 20Degrees



Coordinate System: NAD 1983 UTM Zone 17N).

Base features produced under license with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2011.

3. Imagery source: First Base Solutions 2010.



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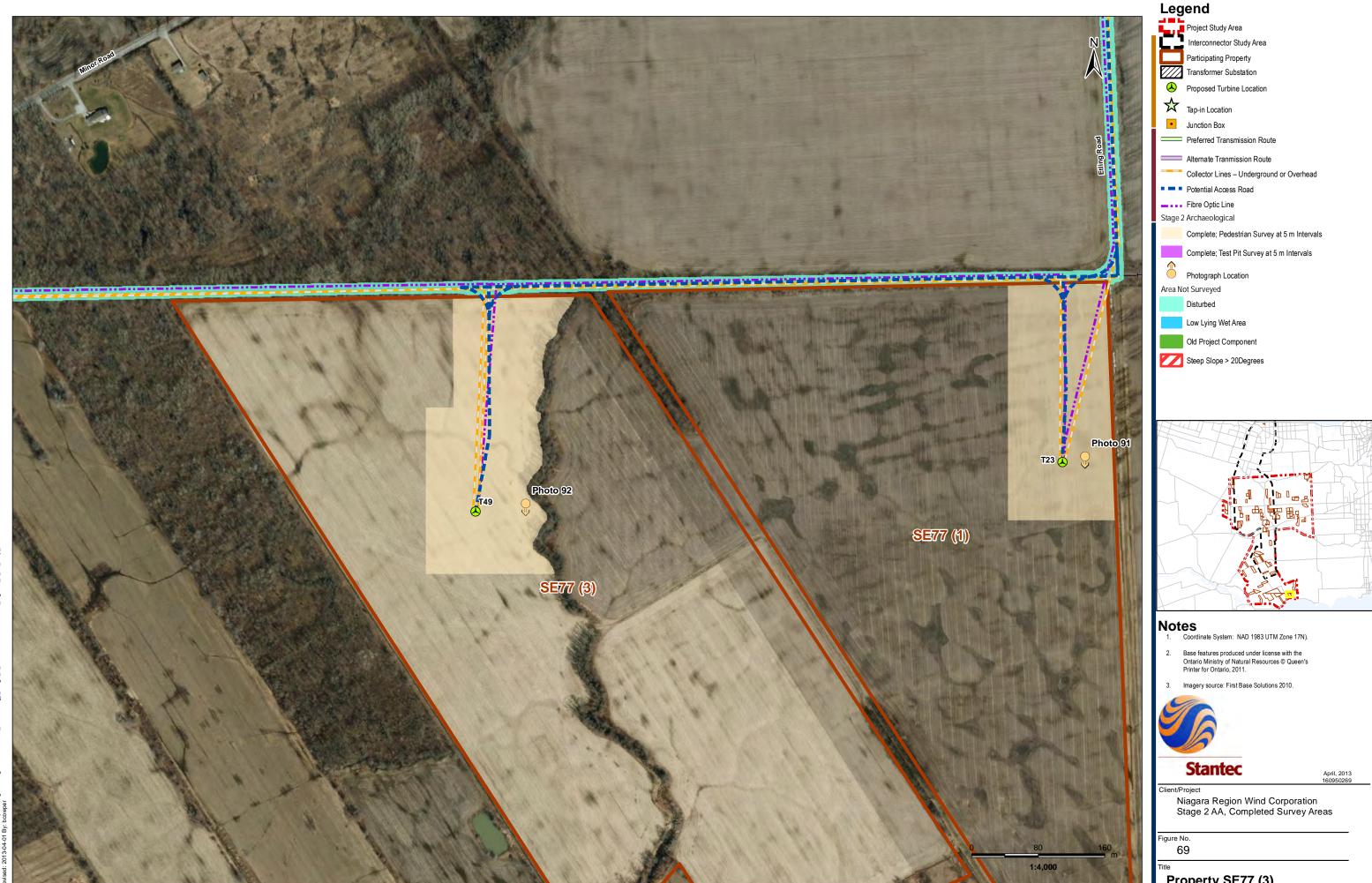
Niagara Region Wind Corporation Stage 2 AA, Completed Survey Areas

Figure No.

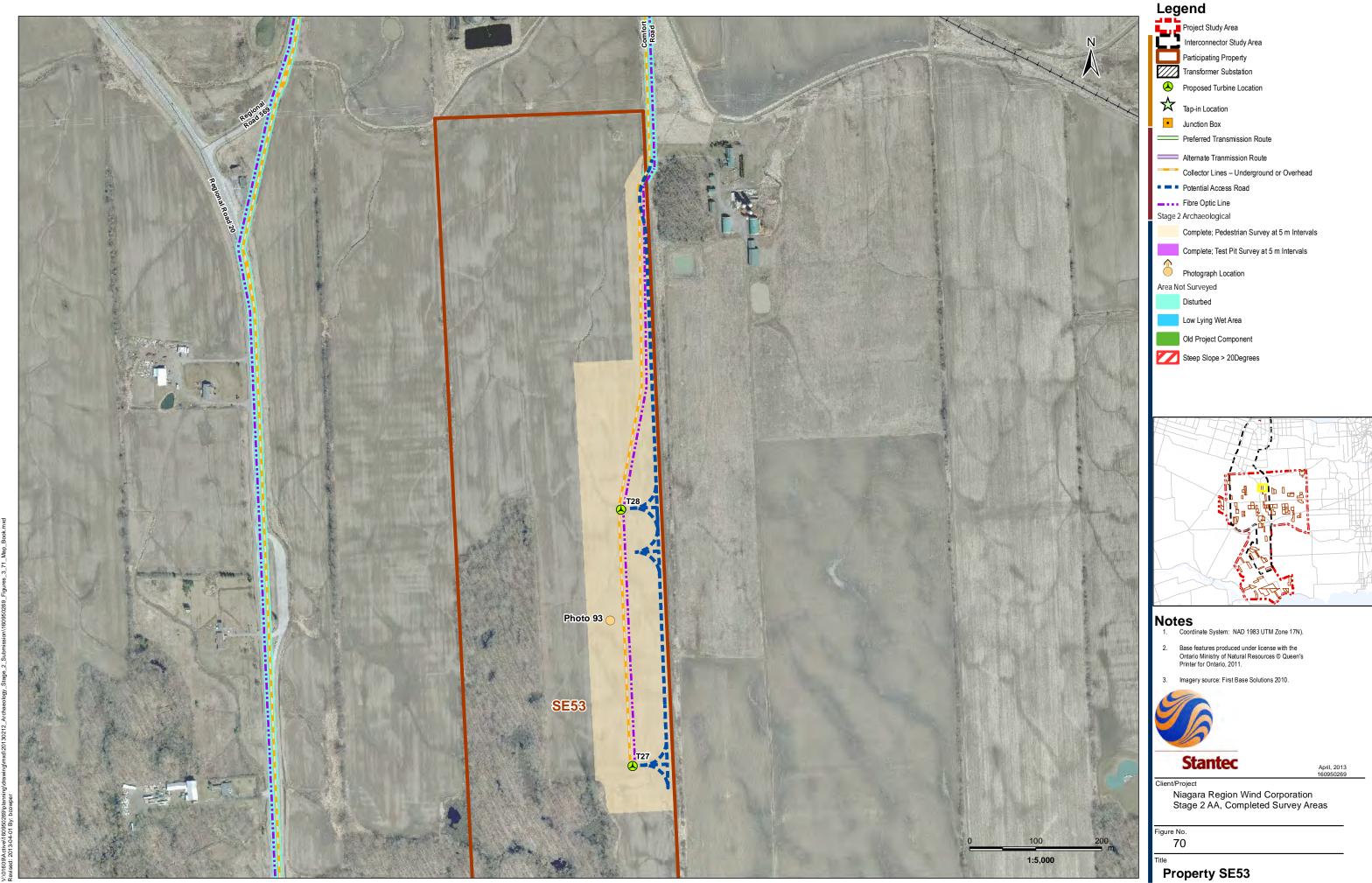
Property SE77 (2) with Project Components



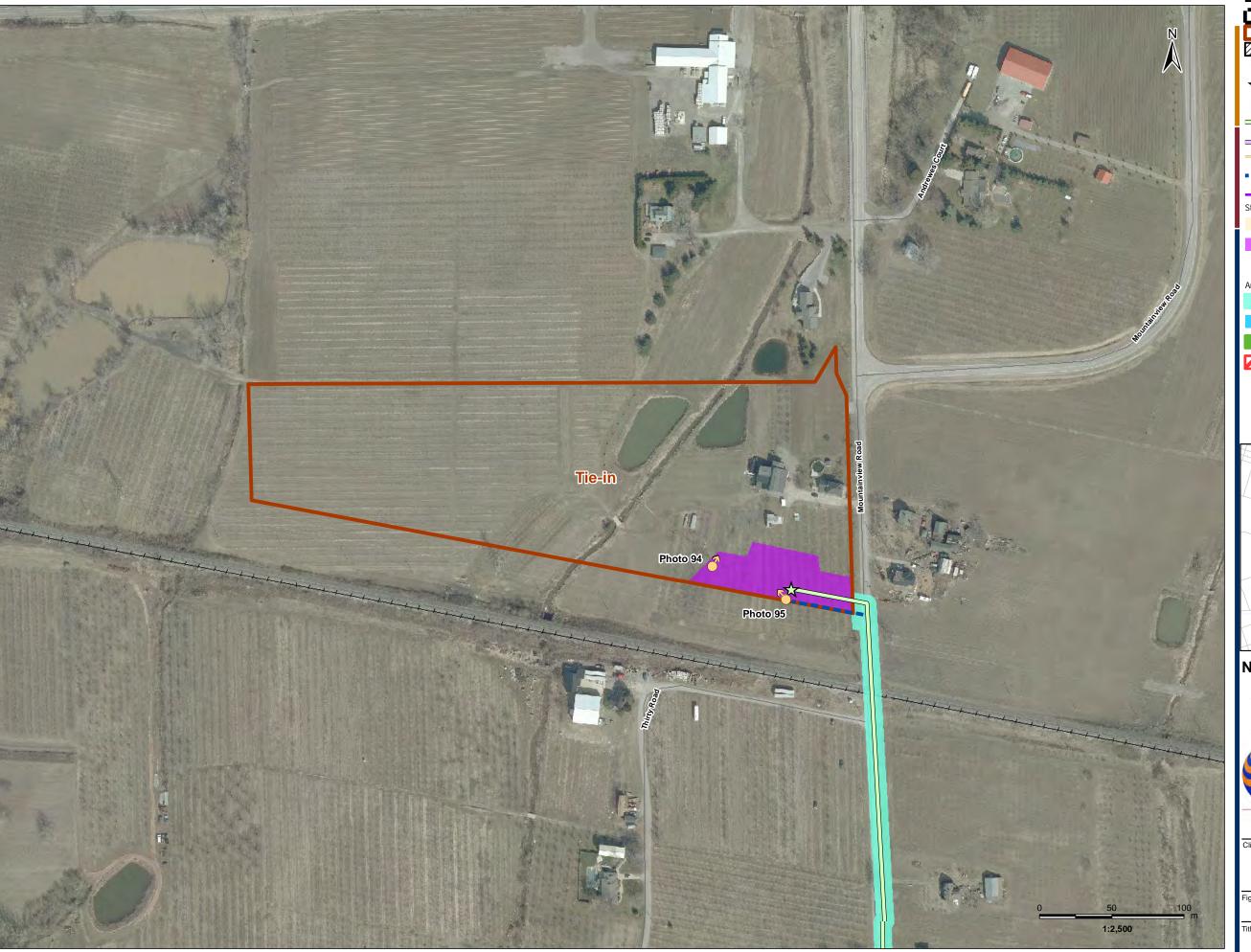
Property SE77 (1) with Project Components



Property SE77 (3) with Project Components



Property SE53 with Project Components



Legend

Interconnector Study Area
Participating Property

Transformer Substation

Proposed Turbine Location

Tap-in Location

Junction Box

Preferred Transmission Route

Alternate Tranmission Route

Collector Lines – Underground or Overhead

Potential Access Road

Fibre Optic Line

Stage 2 Archaeological

Complete; Pedestrian Survey at 5 m Intervals

Complete; Test Pit Survey at 5 m Intervals

Photograph Location

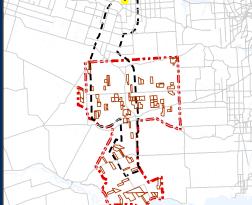
Area Not Surveyed

Disturbed

Low Lying Wet Area

Old Project Component

Steep Slope > 20Degrees



Notes

- Coordinate System: NAD 1983 UTM Zone 17N).
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Niagara Region Wind Corporation Stage 2 AA, Completed Survey Areas

Figure No. 71

Property Tie-in with Project Components