

Stantec

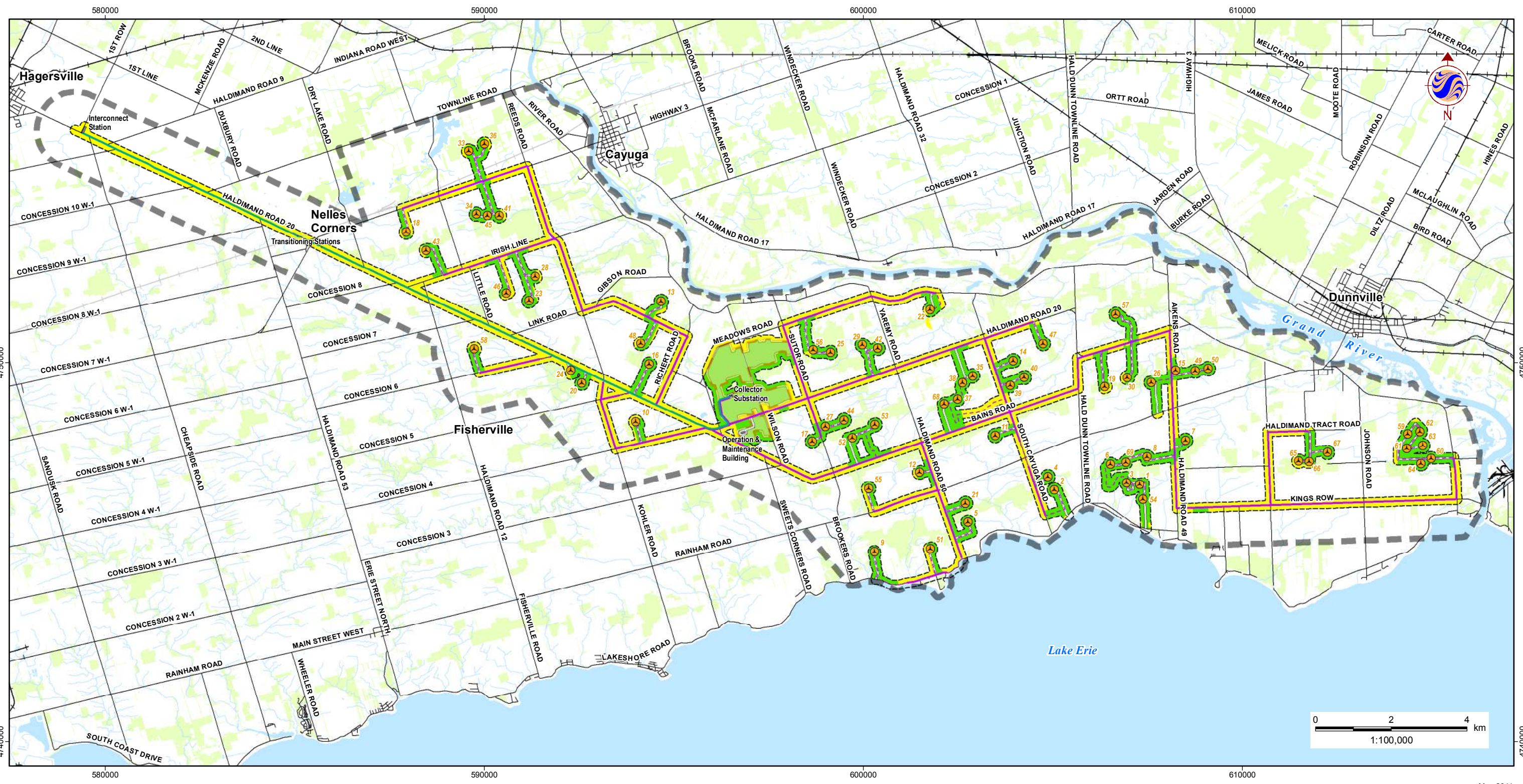
GRAND RENEWABLE ENERGY PARK

NATURAL HERITAGE ASSESSMENT AND ENVIRONMENTAL IMPACT STUDY

Appendix L

Alternative Site Investigations

W:\active\60960577\drawing\GIS\MXD\NaturalHeritageAssessment\Report\Figures\Resubmission_2011-05\Appendix_K_L60960577_Fig_1_AlternativeSiteInvestigations_20110516_PW.mxd



Legend

- | | | | | | |
|-------------------------------|----------------------------|--|-----------------------------------|------------------------|-------------------|
| | Study Area | | Overhead Transmission Line | | Waterbody (MNR) |
| | Zone of Investigation | | Underground Transmission Line | | Wooded Area (MNR) |
| Wind Project Location | | | Electrical Transmission Component | Property Access | |
| | Proposed Turbine Location | | Road | | Physical Visit |
| | Access Road | | Railway | | Roadside |
| | Overhead Collector Line | | Abandoned Railway | | |
| | Underground Collector Line | | Watercourse (MNR) | | |
| Solar Project Location | | | | | |
| | Solar Lands | | | | |

Notes

- Coordinate System: UTM NAD 83 - Zone 17 (N).
- Base features produced under license with the Ontario Ministry of Natural Resources © Queens Printer Ontario, 2011; © Samsung, 2011.

Client/Project
 SAMSUNG, PATTERN & KEPCO (SPK)
 GRAND RENEWABLE ENERGY PARK

Figure No.
 L-1

Title

ALTERNATIVE SITE INVESTIGATIONS

DRAFT

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