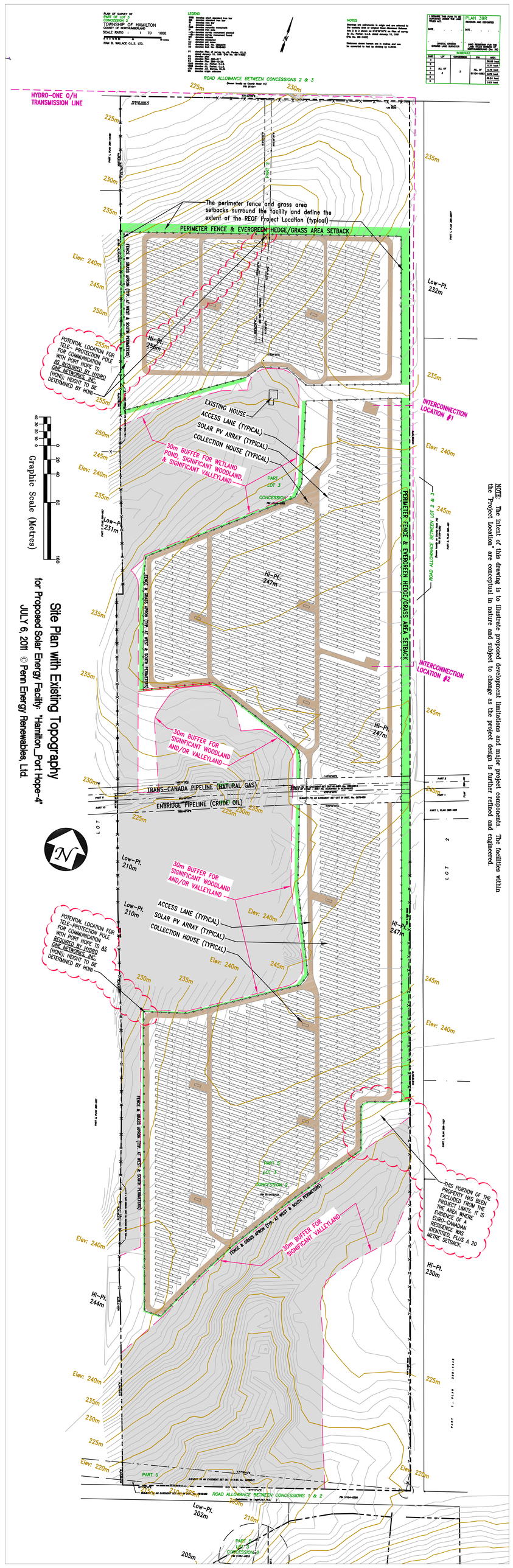
PLAN OF SURVEY OF PART OF LOT 2 CONCESSION 2 TOWNSHIP OF HAMILTON COUNTY OF NORTHUMBERLAND
SCALE RATIO 1 TO 1000
IVAN B. WALLACE O.L.S. LTD.
LEGEND
NOTES
PLAN 39R
ROAD ALLOWANCE BETWEEN CONCESSIONS 2 & 3
HYDRO-ONE O/H TRANSMISSION LINE
The perimeter fence and grass area setbacks surround the facility and define the extent of the REGF Project Location (typical)
PERIMETER FENCE & EVERGREEN HEDGE/GRASS AREA SETBACK
POTENTIAL LOCATION FOR TELE-PROTECTION POLE FOR COMMUNICATION POLE WITH PORT HOPE TS AS REQUIRED BY HYDRO ONE NETWORKS INC. (HONI). HEIGHT TO BE DETERMINED BY HONI
EXISTING HOUSE
ACCESS LANE (TYPICAL)
SOLAR PV ARRAY (TYPICAL)
COLLECTION HOUSE (TYPICAL)
30m BUFFER FOR WETLAND POND, SIGNIFICANT WOODLAND, & SIGNIFICANT VALLEYLAND
INTERCONNECTION LOCATION #1
INTERCONNECTION LOCATION #2
30m BUFFER FOR SIGNIFICANT WOODLAND AND/OR VALLEYLAND
TRANS-CANADA PIPELINE (NATURAL GAS)
ENBRIDGE PIPELINE (CRUDE OIL)
THIS PORTION OF THE PROPERTY HAS BEEN EXCLUDED FROM THE PROJECT LIMITS. IT IS THE AREA WHERE EVIDENCE OF A EURO-CANADIAN RESIDENCE WAS IDENTIFIED, PLUS A 20 METRE SETBACK.
ROAD ALLOWANCE BETWEEN CONCESSIONS 1 & 2
Graphic Scale (Metres)
Site Plan with Existing Topography
for Proposed Solar Energy Facility: "Hamilton_Port Hope-4"
JULY 6, 2011 © Penn Energy Renewables, Ltd.
NOTE: The intent of this drawing is to illustrate proposed development limitations and major project components. The facilities within the "Project Location" are conceptual in nature and subject to change as the project design is further refined and engineered.