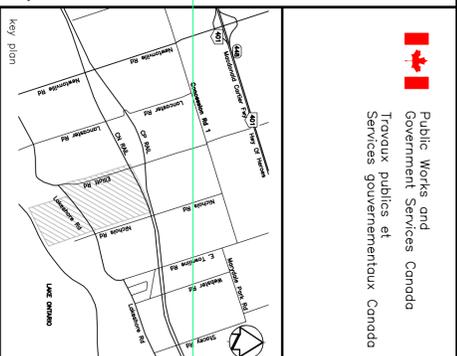


- NOTE:**
- 4-53mmc (N) CONCRETE ENCASED DUCT BANKS INCLUDING 2 FOR POWER & 2 FOR COMMUNICATION REFER TO DRAWING LTMWF-E-81 FOR DETAIL.
 - 4-53mmc (2) FOR POWER & 2 COMMUNICATION IN CONCRETE ENCASED DUCTBANK. REFER TO DRAWING LTMWF-E-81 FOR DETAIL.
 - 8-53mmc (4) FOR POWER & 4 COMMUNICATION IN CONCRETE ENCASED DUCTBANK. REFER TO DRAWING LTMWF-E-81 FOR DETAIL.
 - TEMPORARY POWER SUPPLY FOR WHEEL WASH, SECURITY KIOSK AND CONTRACTOR-COMBINATION TRAILER SHALL BE PROVIDED FROM NEW POWER DISTRIBUTION PANEL DE-COMMUNICATED EXACT LOCATION AND ELEVATION WITH DEPARTMENTAL REPRESENTATIVE.
 - Mount LSH-02005 ON A PEDESTAL PIPE STAND SUPPORT NEAR THE EDGE OF THE POND WITH LEVEL SENSOR COORDINATE EXACT LOCATION AND ELEVATION WITH DEPARTMENTAL REPRESENTATIVE.
 - MAXIMUM SPAN BETWEEN POLES SHALL BE NO GREATER THAN 40 METERS.



- LEGEND**
- PROPERTY BOUNDARY
 - EXISTING FENCE LINE
 - PROPOSED SECURITY FENCE

NOTES

- EXACT LOCATIONS OF EQUALIZATION POND PUMP STATION, LEACHATE REMOVAL PUMP STATION-CELL 1 AND LEACHATE REMOVAL PUMP STATION-CELL 2 TO BE DETERMINED FURTHER.

04	TENDER ADDENDUM No. 5	2014/12/18
02	TENDER ADDENDUM No. 1	2014/10/01
01	ISSUED FOR TENDER	2013/06/28
revision		date

Do not scale drawings. Verify all dimensions and conditions on site and immediately notify the Departmental Representative of all discrepancies.

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PORT GRANBY, ONTARIO
PORT HOPE AREA INITIATIVE
PORT GRANBY PROJECT
LTMWF CONSTRUCTION AND
PGWMF REMEDIATION

drawing title
 site no. design
 drawing title
 SHEET 1 OF 2
 ELECTRICAL LTMWF SITE PLAN

drawn by	RB
designed by	JL
approved by	EM/CH
date du projet	2013-07-15
project no.	R.023276.217
drawing no.	LTMWF-E-10