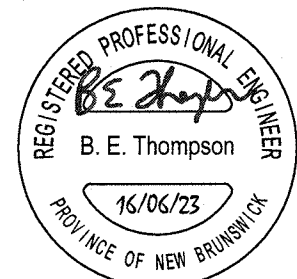


NOTES

- COORDINATE WITH UTILITY TO FEED NEW UNDERGROUND WHARF SERVICE FROM POLE AS INDICATED. FIT UP POLE IN ACCORDANCE WITH NB POWER STANDARD CONSTRUCTION PRACTICES EDU-25.
- CONDUIT TO BE EMBEDDED IN CONCRETE DECK.
- CONDUIT ARE SHOWN IN DIAGRAMMATIC FORM. CONDUITS ARE TO BE GROUPED WHERE POSSIBLE AND INSTALLED IN TRENCHES BELOW CONCRETE DECK.
- CONDUIT TO SLOPE UP FROM TRENCH AND CONNECT TO EXISTING CONDUIT STUBBED OUT OF WHARF EXTENSION.
- 20mmØ x 3m COPPERWELD GROUND RODS DRIVEN 3m APART TO BE INSTALLED 300mm UNDER ROADWAY SHOULDER. USE COMPRESSION CONNECTIONS.
- EXISTING PANEL 'B' TEMPORARY 'TECK' FEEDER TO BE REMOVED AFTER NEW FEEDER IS INSTALLED AND ENERGIZED TO MINIMIZE DOWNTIME.
- RELOCATE LIGHTING CONTACTOR AND PHOTOCELL TO NEW SERVICE CENTER AND REWIRE EXISTING WHARF EXTENSION LUMINAIRES TO CIRCUIT A-4.
- LOCATE EXISTING CONDUIT AND CONNECT NEW CONDUIT TO EXISTING.



0	ISSUED FOR TENDER	JUN 23 2016
revisions		date

project: **WHARF RECONSTRUCTION PHASE 3** project

ALMA WHARF
ALBERT COUNTY, NB

drawing: **WHARF PLAN ELECTRICAL AND DETAILS** design

designed JLT congu
 date JUNE 2016
 drawn RMB design
 date JUNE 2016
 approved BET approuvé
 date JUNE 2016
 Tender Submission
 PWSC Project Manager Administrateur de projets TPSGC
 project number no. du projet
R.083208.001
 drawing no. no. du dessin
E1 of 4