

NOTES

- COORDINATE WITH UTILITY TO FEED NEW SERVICE FROM POLE AS INDICATED. POLE TO BE FITTED UP TO NB POWER STANDARD CONSTRUCTION PRACTICES ED7U-25.
- CONDUITS ARE SHOWN IN A DIAGRAMMATIC FORM. CONDUITS ARE TO BE INSTALLED GROUPED AND SPACED AS INDICATED IN CONDUIT DETAILS.
- 19mmØ x 3m COPPERWELD GROUND RODS, DRIVEN 3m APART TO BE INSTALLED 300mm BELOW GRADE, THERMOWELD CONNECTIONS.
- PROTECTIVE STEEL POST BY OTHERS (TYPICAL).


0	ISSUED FOR TENDER	DEC.08 2015
revisions		date

project **HARBOUR IMPROVEMENTS** project

BACK BAY

CHARLOTTE CO., NB

drawing **MARGINAL WHARF PLAN ELECTRICAL** dessin

designed RMB	conçu
date DECEMBER 2015	
drawn DD	dessiné
date DECEMBER 2015	
approved BET	approuvé
date DECEMBER 2015	
tender 	Soumission
PWGSC Project Manager	Administrateur de projets TPSGC
project R.076185.001	projet
drawing no. E1 of 3	no. du dessin

GENERAL SUBSCRIPTS

E - INDICATES EXISTING TO REMAIN
W - INDICATES WEATHERPROOF

LEGEND

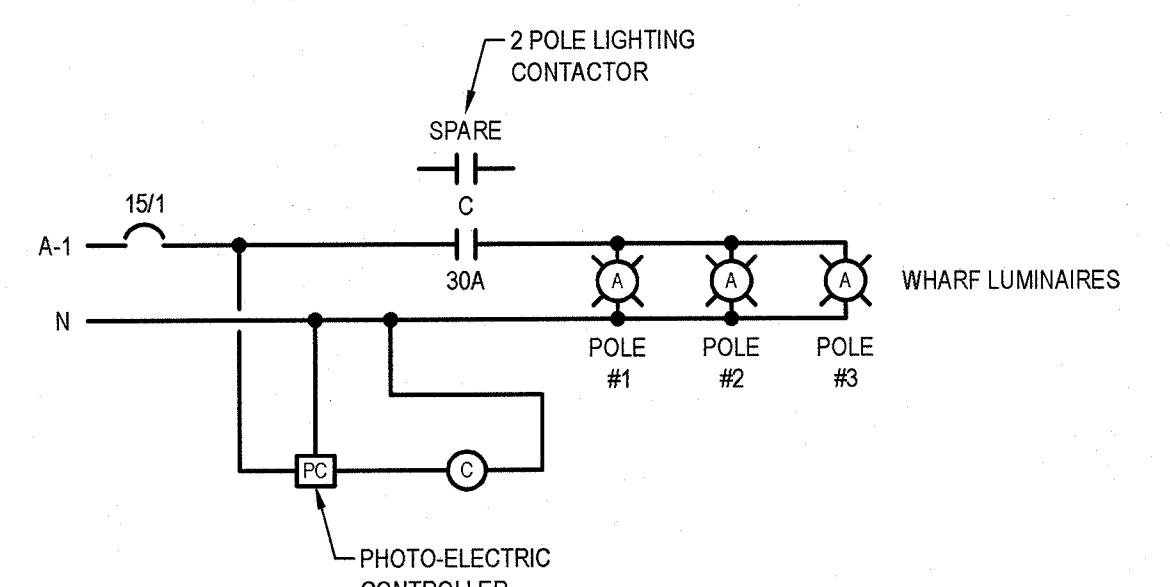
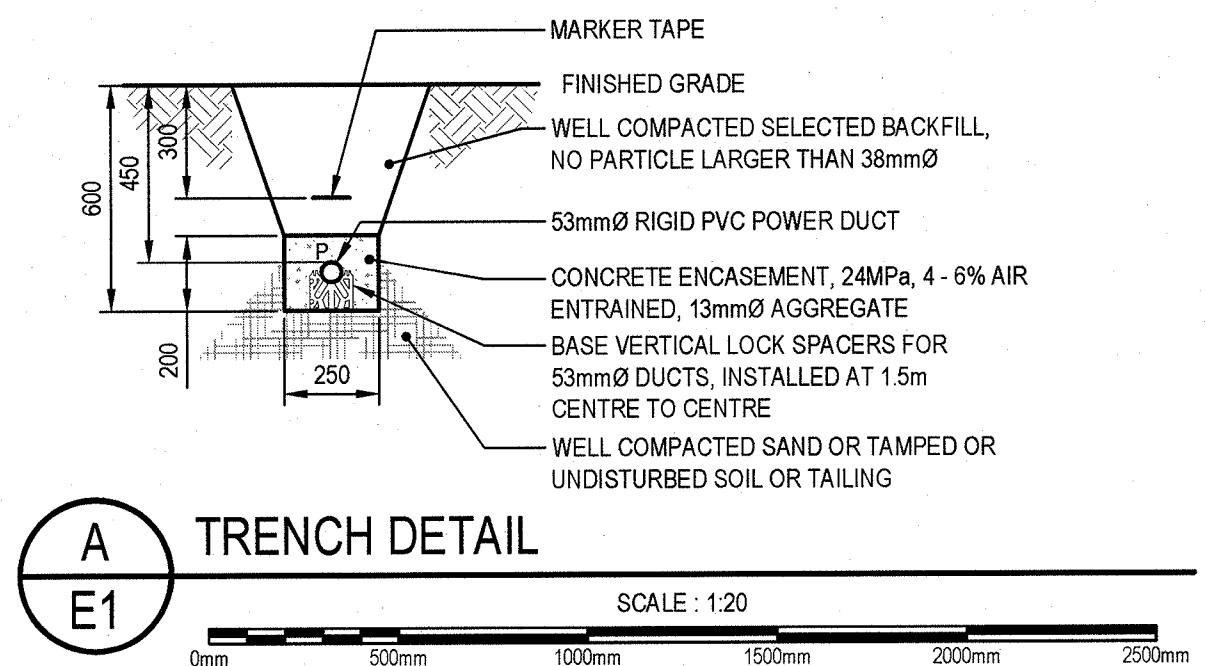
- CONDUIT AND WIRING UNDERGROUND OR EMBEDDED IN CONCRETE DECK
- WOOD POLE
- ELECTRICAL PANEL, SURFACE MOUNTED;
A - INDICATES PANEL DESIGNATION
- INDICATES CIRCUIT 1 IN PANEL 'A'
- CRSC CORROSION RESISTANT STEEL CONDUIT
- PROTECTION STEEL POST BY OTHERS
- GROUND ROD

- COMBINATION 80A, 240V DISCONNECT SWITCH / PIN AND SLEEVE W/ WELDER OUTLET
- COMBINATION DUPLEX 15A, 120V, 5-15R, RECEPTACLE AND GFCI MODULE
- COMBINATION SINGLE RECEPTACLE AND GFCI MODULE; L5-20R - INDICATES CSA CONFIGURATION (TWISTLOCK)
- SITE LIGHTING LUMINAIRE ON NEW ALUMINUM POLE; A - INDICATES TYPE IN LUMINAIRE SCHEDULE

BURIED UTILITIES

THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL EXISTING BURIED UTILITIES BEFORE COMMENCING WORK AND WILL BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE OCCASIONED BY FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES.

GRID NORTH
UNIVERSAL TRANSVERSE MERCATOR
N.A.D. 83 ZONE 19



MARGINAL WHARF PLAN - ELECTRICAL

SCALE: 1:100

