



- NOTES**
- 1-16 DIA. GALVANIZED ANCHORS, EMBEDDED 200mm INTO 19mm HOLES DRILLED INTO CONCRETE C/W EPOXY GROUT AND NEOPRENE GASKET, 6mm GALVANIZED WASHERS AND GALVANIZED NUTS.
  - ALL REBAR IN CONCRETE DECK IS SHOWN FOR POSITIONING OF PVC CONDUIT. FOR EXACT REBAR SIZE & LAYOUT SEE STRUCTURAL DRAWINGS.
  - PROVIDE PULL ROPE IN ALL SPARE CONDUITS.
  - BOLLARD.
  - #12 BCW FROM GROUND WIRES IN JUNCTION BOX TO GROUND TERMINAL AND 6mm S/S BOLT/WASHER/NUT THROUGH ALUMINUM SHROUD (SPEC SECTION 26 05 28).
  - SEE DWG E4 FOR DUCT DETAILS IN CONCRETE DECK.
  - RECEPTACLES CAN BE FED WITH TECK CABLE OR RW90 WIRE IN RIGID PVC CONDUITS.

Public Service and Procurement Canada Services Publics et Approvisionnement Canada

primary consultant

SHM CANADA  
INNOVATIVE ENGINEERING AND DESIGN  
STRUCTURAL ENGINEERING | STRUCTURAL HEALTH MONITORING

electrical consultant

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Stamp

The Association of Professional Engineers of the Province of Prince Edward Island  
VALID FOR THE YEAR 2021

Tracey L. McDade  
No. 1081  
DATE: 2021.12.10  
LICENSED PROFESSIONAL ENGINEER  
Province of Prince Edward Island

revisions

revisions	description	date
0	ISSUED FOR TENDER	2021.12.10

project

WHARF CONSTRUCTION  
411 & 412  
SKINNERS POND SCH  
PRINCE COUNTY  
PRINCE EDWARD ISLAND

drawing

ELECTRICAL  
LIGHT POLE, CONTROL,  
SHROUD & ENCLOSURE  
DETAILS

designed RALPH SMITH  
date 2021.12.10  
drawn JODI PARKER  
date 2021.12.10  
approved TRACEY MCDADE  
date 2021.12.10  
Tender  
PSPC Project Manager Administrateur de projets SPAC  
project number no. du projet  
R.118006.001  
drawing no. no. du dessin  
E3 of 5

E-DRM/GDD-E: 553373v1