DIRECT BURIED 41mm RIGID PVC CONDUIT FOR CCTV SYSTEM TO POLE NP9

POLE NP9 c/w:
- 1 LED AREA LIGHT

POWER CENTER #4

200 x 200 x 100mm Dp. MOLDED PVC NEMA 4X RATED JUNCTION BOX

27mm RGS LB ACCESS FITTING

27mm RGS CONDUIT STRAPPED TO FRONT EDGE OF BUILDING WITH 1–HOLE GALVANIZED CONDUIT STRAPS.

27mm RGS CONDUIT TO DIP UNDER DOORWAY. USE 45° RGS FITTINGS TO ENABLE CONDUIT TO BE INSTALLED MIN 125mm BELOW FINISHED GRADE.
- FILL WITH CONCRETE AFTER CONDUIT INSTALLATION.
- THIS AREA TO BE HAND EXCAVATED.

27mm RGS CONDUIT STRAPPED TO FRONT EDGE OF BUILDING WITH 1–HOLE GALVANIZED CONDUIT STRAPS.

27mm RGS LB ACCESS FITTING

POLE NP10 c/w:
- 1 LED AREA LIGHT
- 1 LED FLOOD LIGHT

FdSM

OHWM

FUEL TANK

GAS TANK

FUEL PUMP

CONCRETE

G/R

MACCABEES FISHERIES

SHED

DERRICK

A SKE-E3

2 SKE-E2

A SKE-E3

PARTIAL SITE PLAN

SCALE : 1:150

0m 5m 10m 15m

PWGSC L3 (2004)

0 10 20mm 40 60 80 100 120 140 160 180 200mm

E-DRM/GDD-E: 553067 Version 1

Public Works and Government Services Canada | Travaux Publics et Services gouvernementaux Canada

revisions		date
0	ISSUED FOR ADDENDUM	MAR 5 2020

project / projet

WHARF ELECTRICAL UPGRADES

SCH ALDER POINT NOVA SCOTIA

drawing / dessin

REVISED PARTIAL SITE PLAN

designed / conçu	K.G. WOLFE	
date	MARCH 2020	
drawn / dessiné	K.G. WOLFE	
date	MARCH 2020	
approved / approuvé		
date		

Tender / Soumission

PWGSC Project Manager / Administrateur de projets TPSGC

project number / no. du projet

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drawing no. / no. du dessin

SKE–E1