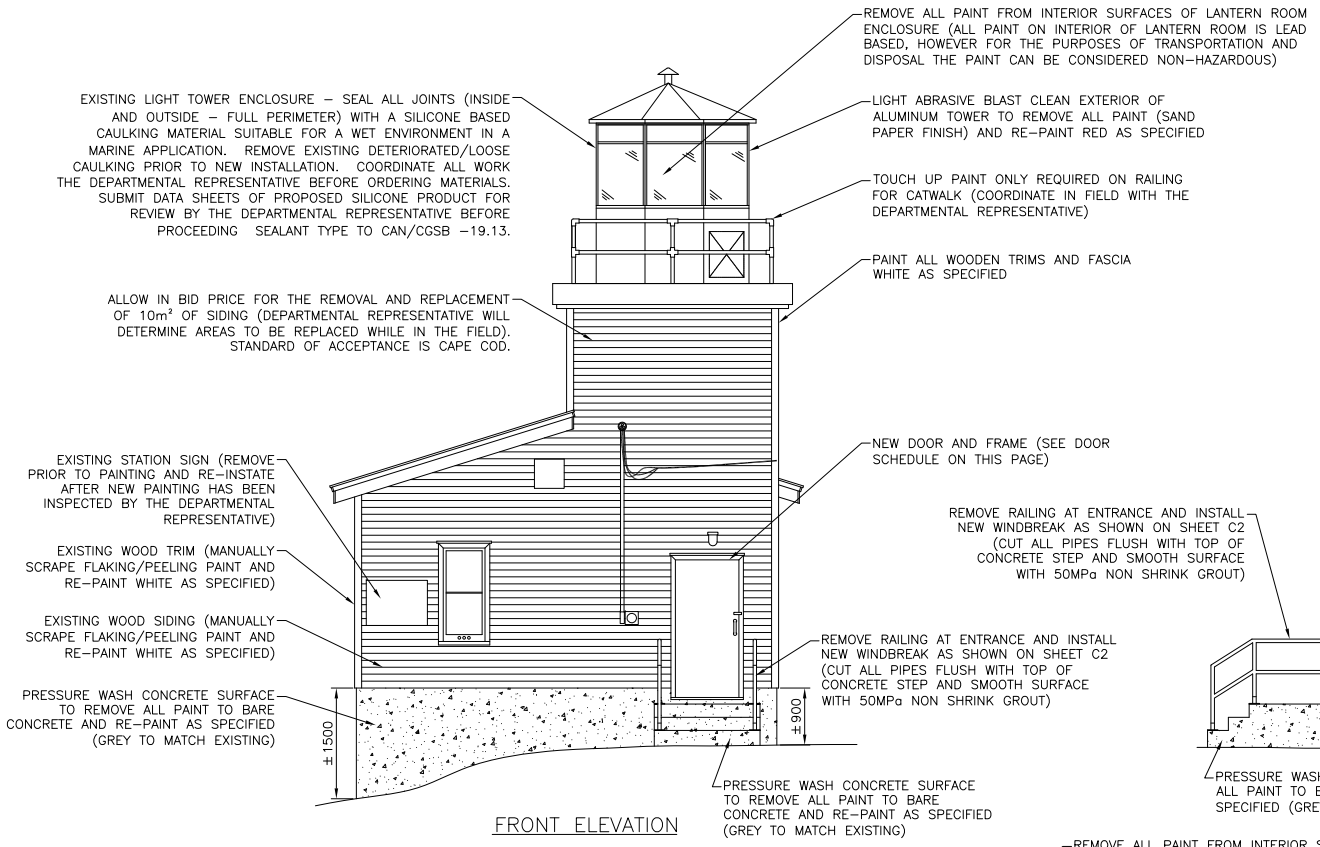
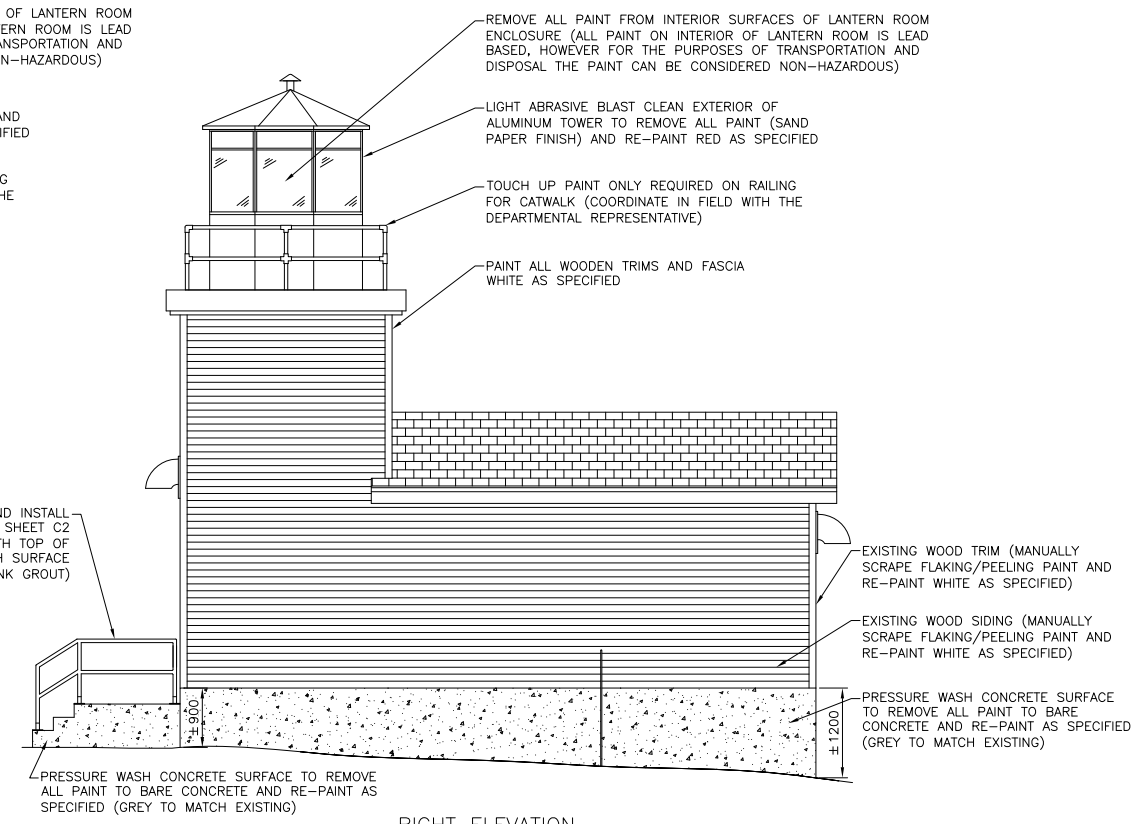
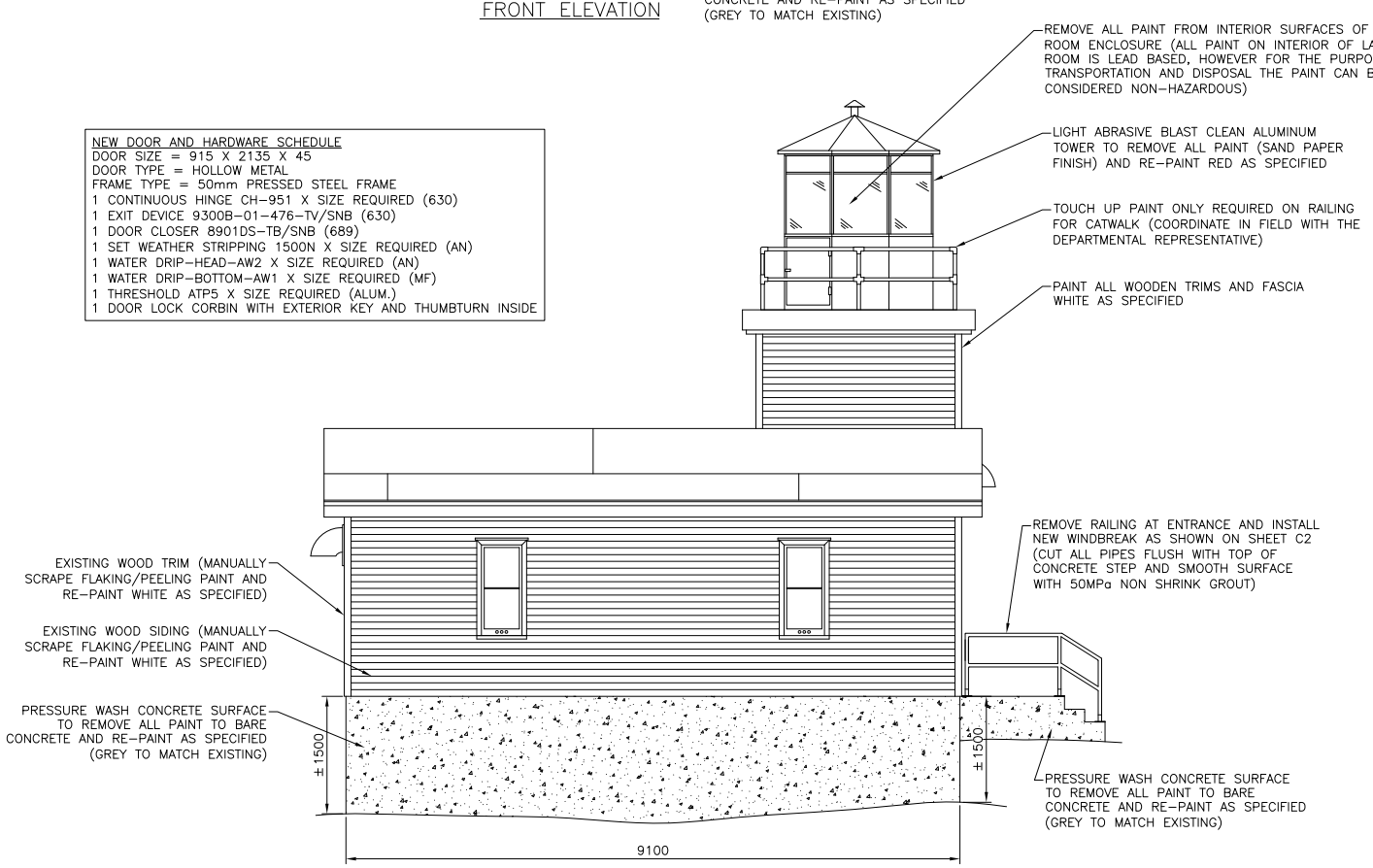


FRONT ELEVATION

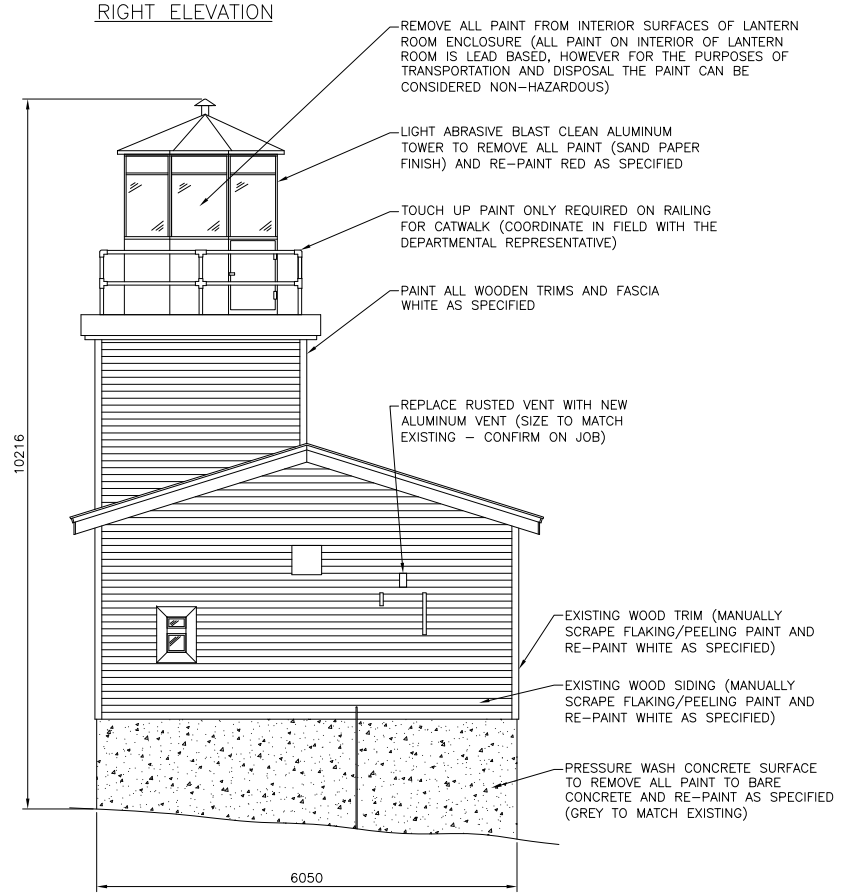


RIGHT ELEVATION

NEW DOOR AND HARDWARE SCHEDULE
DOOR SIZE = 915 X 2135 X 45
DOOR TYPE = HOLLOW METAL
FRAME TYPE = 50mm PRESSED STEEL FRAME
1 CONTINUOUS HINGE CH–951 X SIZE REQUIRED (630)
1 EXIT DEVICE 9300B–01–476–TV/SNB (630)
1 DOOR CLOSER 8901DS–TB/SNB (689)
1 SET WEATHER STRIPPING 1500N X SIZE REQUIRED (AN)
1 WATER DRIP–HEAD–AW2 X SIZE REQUIRED (AN)
1 WATER DRIP–BOTTOM–AW1 X SIZE REQUIRED (MF)
1 THRESHOLD ATP5 X SIZE REQUIRED (ALUM.)
1 DOOR LOCK CORBIN WITH EXTERIOR KEY AND THUMBTURN INSIDE



LEFT ELEVATION

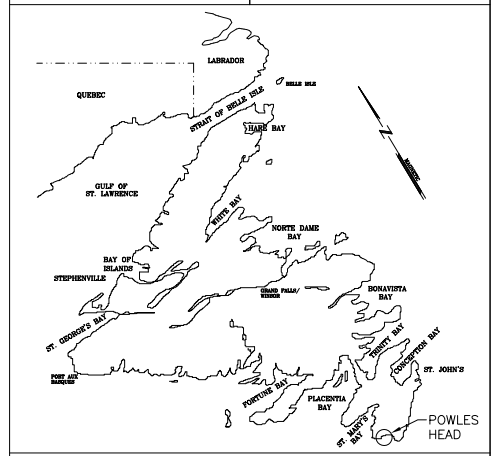


REAR ELEVATION

Fisheries and Oceans — Pêches et Océans
Real Property, Safety & Security — Biens immobiliers, protection et sécurité

PROVINCE OF NEWFOUNDLAND
PERMIT HOLDER
This Permit Allows
AFN ENGINEERING INC.
To practice Professional Engineering in Newfoundland and Labrador.
Permit No. as issued by APEGNL F0292
which is valid for the year 2015.

REGISTERED PROFESSIONAL ENGINEER — NEIL C. HUNT — SIGNATURE — 28/03/15 DATE — NEWFOUNDLAND & LABRADOR



B	ISSUED FOR TENDER	28/03/15	P.H.	N.H.
A	ISSUED FOR REVIEW	11/03/15	P.H.	N.H.
no. no	revision revision	date date	by par	approved approuve

Project – projet

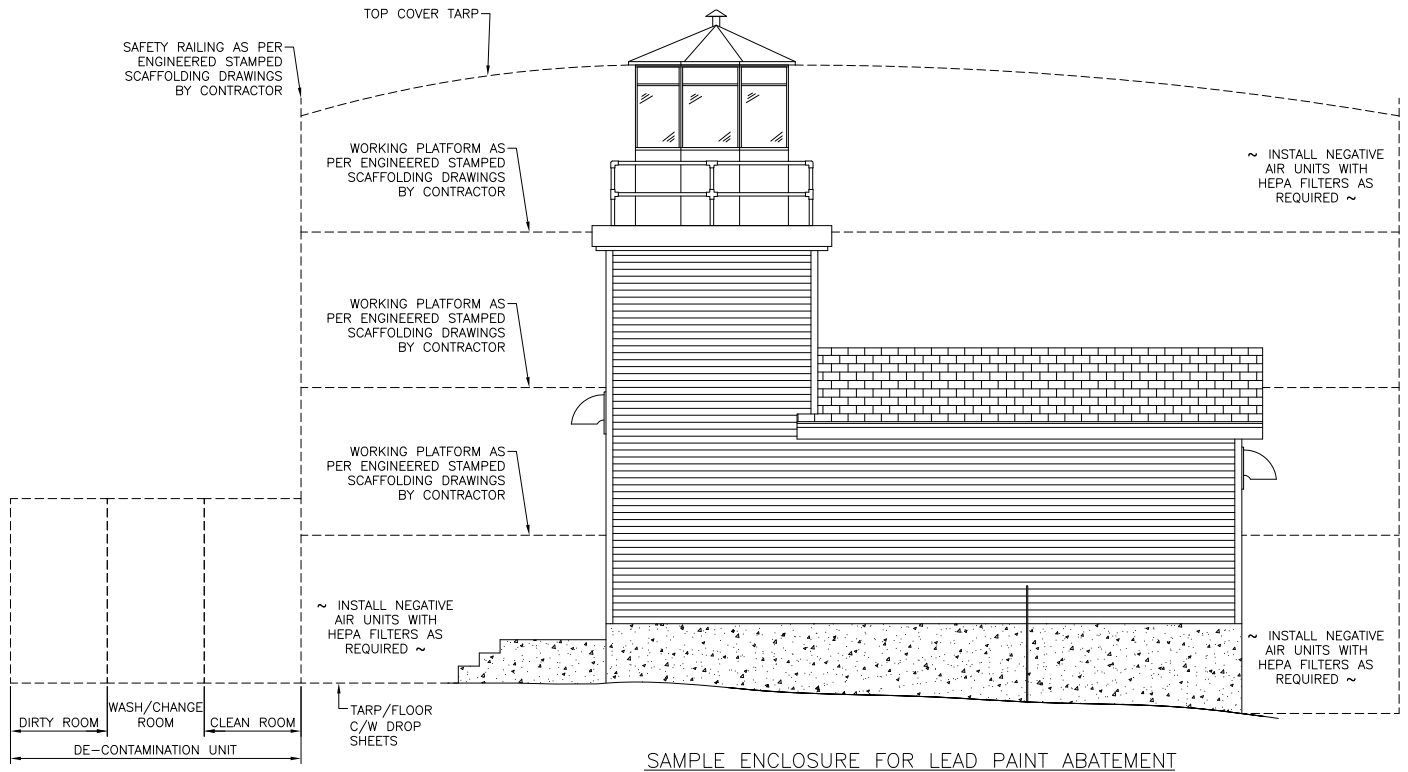
POWLES HEAD LIGHT HOUSE REFURBISHMENT

Drawing – dessin

WORK PLAN – SHEET 1

drawn – dessine: P.H.	designed – déssine par: N.H.
date – date: MARCH 11, 2015	checked – verifie: N.H.
scale – echelle: N.T.S.	approved for tender–approuve pour l'offre

project no. – projet no.	drawing no. – no du dessin	sheet – feuille
F6879–159007	01K1102D014C1	C1



SAMPLE ENCLOSURE FOR LEAD PAINT ABATEMENT

LEAD PAINT IS PRESENT IN THE SURFACES REQUIRED TO BE RE-PAINTED. THE LIGHTHOUSE SITE IS CONSIDERED SENSITIVE DUE TO THE REMOTE LOCATION, HISTORIC NATURE OF THE LIGHTHOUSE AND FREQUENCY OF TOURISTS VISITS. IN THIS REGARD, ALL LEAD PAINT REMOVAL ACTIVITIES ARE TO BE IN ACCORDANCE WITH SPECIFICATION SECTION 02 83 12, WITH SPECIFIC REFERENCE TO THE "GUIDELINE FOR LEAD ON CONSTRUCTION PROJECTS FROM OCCUPATIONAL HEALTH AND SAFETY BRANCH, ONTARIO MINISTRY OF LABOUR, APRIL, 2011". A COPY OF THIS DOCUMENT CAN BE PROVIDED BY THE DEPARTMENTAL REPRESENTATIVE UPON REQUEST. MINIMUM REQUIREMENTS INCLUDE:

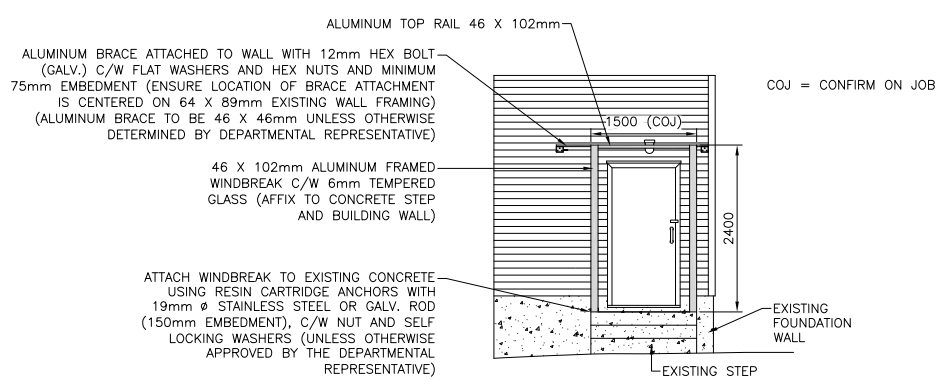
1. PERIMETER SCAFFOLDING. SCAFFOLDING MUST BE DESIGNED AND STAMPED BY A PROFESSIONAL ENGINEER, LICENSED BY PEG-NL TO PRACTICE ENGINEERING IN THE PROVINCE OF NL.

2. FULL ENCLOSURE DURING PAINT REMOVAL ACTIVITIES, CONSISTING OF VERTICALLY HUNG TARPS OF IMPERMEABLE SHEETING ON ALL SIDES, OVERHEAD COVERS AND GROUND SHEETS OR RIGID PLATFORMS. ALL TARPS TO HAVE FULLY SEALED JOINTS AND SEALED ENTRANCEWAYS. DEBRIS TO BE DIRECTED TO GROUND SHEETS FOR COLLECTION AND REMOVAL. UNCONTROLLED DUST AND DEBRIS TO BE PREVENTED FROM LEAVING THE ENCLOSURE (USE NEGATIVE AIR UNITS AS REQUIRED TO MEET GOVERNING REGULATIONS). FOR THE PURPOSES OF TRANSPORTATION AND DISPOSAL, THE LEAD PAINT IS CONSIDERED NON-LEACHABLE AND CAN BE DISPOSED OF IN THE REGULAR WASTE STREAM.

3. DECONTAMINATION UNIT TO BE ESTABLISHED AT ENTRANCEWAY. DECONTAMINATION UNIT TO CONSIST OF CLEAN ROOM, WASHROOM/CHANGE ROOM AND DIRTY ROOM.

SCAFFOLDING AND ENCLOSURE SET UP SHOWN IS FOR ILLUSTRATION ONLY. DEPARTMENTAL REPRESENTATIVE WILL CONSIDER ALTERNATE LAYOUTS AND SET UPS. SUBMIT WORK PLAN TO THE DEPARTMENTAL REPRESENTATIVE FOR REVIEW AND APPROVAL.

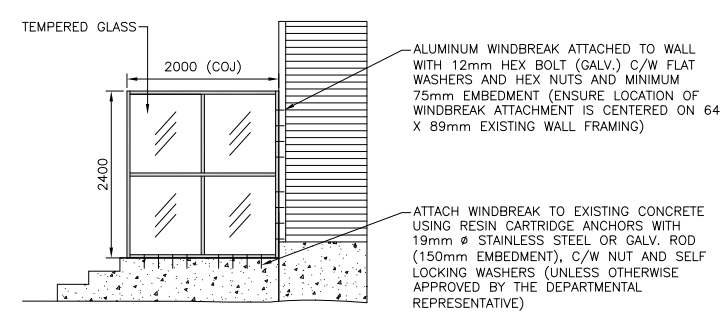
NOTE THAT ALL WORK IS EXTERIOR WITH THE EXCEPTION OF THE ENTRANCE DOOR AND FRAME. NO ACCESS TO THE INTERIOR OF THE LIGHT HOUSE WILL BE PERMITTED EXCEPT THAT REQUIRED AT THE ENTRANCE LEVEL 1 TO INSTALL THE NEW DOOR/FRAME.



FRONT ELEVATION NEW WINDBREAK

NOTE:

1. ALL FASTENERS TO BE STAINLESS STEEL UNLESS OTHERWISE APPROVED BY THE DEPARTMENTAL REPRESENTATIVE.

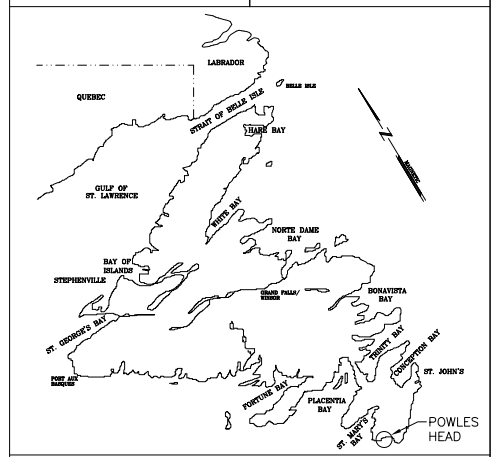


SIDE ELEVATION – NEW WINDBREAK

Fisheries and Oceans | Pêches et Océans
Real Property, Safety & Security | Biens immobiliers, protection et sécurité

PROVINCE OF NEWFOUNDLAND
PERMIT HOLDER
This Permit Allows
AFN ENGINEERING INC.
To practice Professional Engineering in Newfoundland and Labrador.
Permit No. as issued by APEGNL F0292
which is valid for the year 2015.

REGISTERED PROFESSIONAL ENGINEER
NEIL C. HUNT
SIGNATURE
28/03/15
DATE
NEWFOUNDLAND & LABRADOR



B	ISSUED FOR TENDER	28/03/15	P.H.	N.H.
A	ISSUED FOR REVIEW	11/03/15	P.H.	N.H.
no. no	revision revision	date date	by par	approved approuve

Project – projet

POWLES HEAD LIGHT HOUSE REFURBISHMENT

Drawing – dessin

WORK PLAN – SHEET 2

drawn – dessine: P.H.	designed – déssine par: N.H.
date – date: MARCH 11, 2015	checked – verifie: N.H.
scale – echelle: N.T.S.	approved for tender–approuve pour l'offre

project no. – projet no.	drawing no. – no du dessin	sheet – feuille
F6879-159007	01K1102D014C2	C2