

ELECTRICAL SHED - PLAN

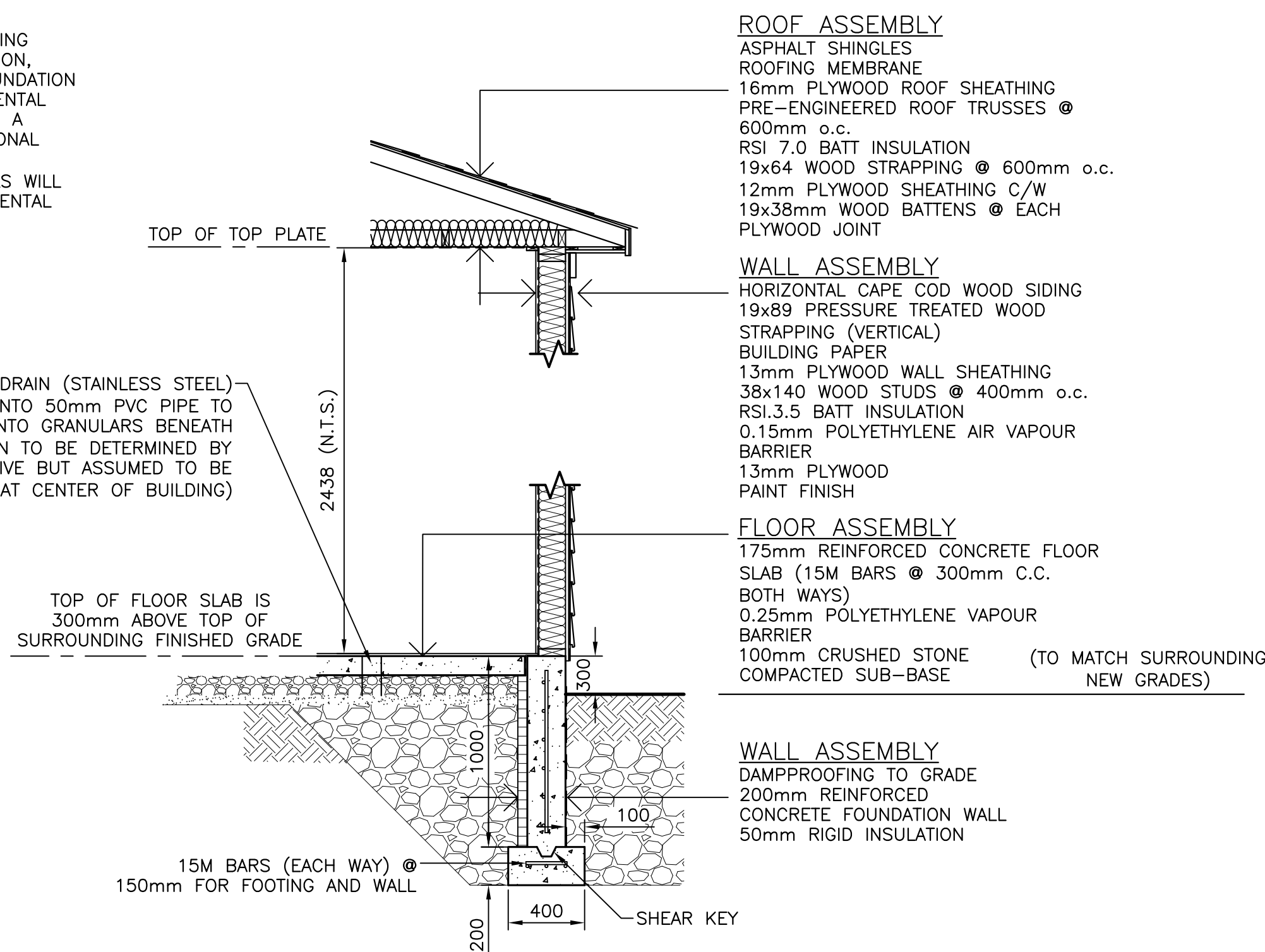
SCALE: 1:25

0mm 500mm 1000mm 1500mm 2000mm 2500mm

NOTE:

1. IF ROCK IS ENCOUNTERED DURING EXCAVATION OF SHED FOUNDATION, REMOVE ROCK TO ACHIEVE FOUNDATION DETAILS AS SHOWN. DEPARTMENTAL REPRESENTATIVE MAY CONSIDER A THICKENED SLAB AT NO ADDITIONAL CONTRACT COST IF CONDITIONS WARRANT (IN THIS CASE DETAILS WILL BE PROVIDED BY THE DEPARTMENTAL REPRESENTATIVE).

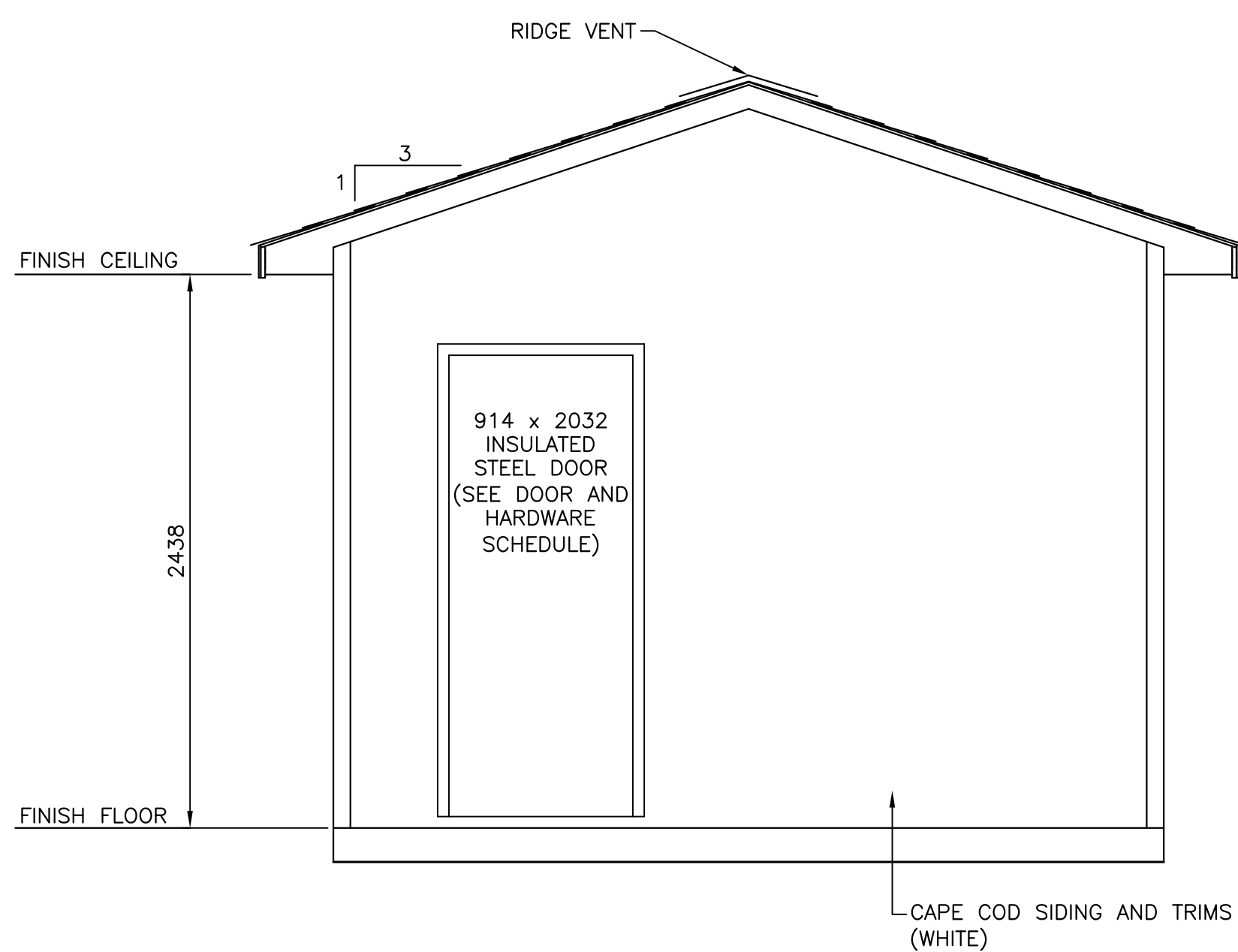
100mm ROUND GRATE FLOOR DRAIN (STAINLESS STEEL) C/W O-RING SPIGOT PUSHED INTO 50mm PVC PIPE TO BOTTOM OF SLAB DRAINING INTO GRANULARS BENEATH THE SLAB, REQUIRED (LOCATION TO BE DETERMINED BY THE DEPARTMENTAL REPRESENTATIVE BUT ASSUMED TO BE AT CENTER OF BUILDING)



ELECTRICAL SHED - SECTION

SCALE: 1:25

0mm 500mm 1000mm 1500mm 2000mm 2500mm



ELECTRICAL SHED - ELEVATION

SCALE: 1:25

0mm 500mm 1000mm 1500mm 2000mm 2500mm

NEW DOOR AND HARDWARE SCHEDULE

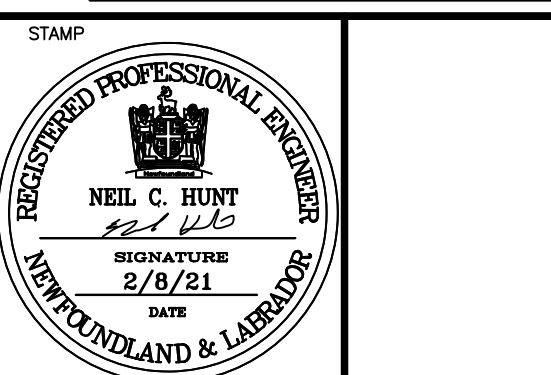
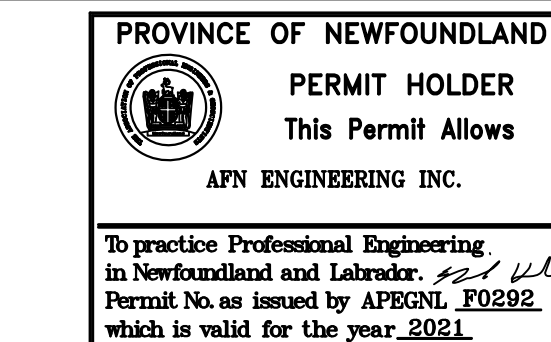
DOOR SIZE = 914 X 2032 X 45 (PAINTED RED)
DOOR TYPE = INSULATED STEEL DOOR
FRAME TYPE = 50mm PRESSED STEEL FRAME
3 STAINLESS STEEL HINGES
1 EXIT DEVICE 9300B-01-476-TV/SNB (630)
1 DOOR CLOSER 8901DS-TB/SNB (689)
1 SET WEATHER STRIPPING 1500N X SIZE REQUIRED (AN)
1 WATER DRIP-HEAD-AW2 X SIZE REQUIRED (AN)
1 WATER DRIP-BOTTOM-AW1 X SIZE REQUIRED (MF)
1 THRESHOLD ATPS X SIZE REQUIRED (ALUM.)
1 DOOR LOCK CORBIN WITH EXTERIOR KEY

SMALL CRAFT HARBOURS



NOTES:

1. ALL ELEVATIONS ARE IN METRES UNLESS OTHERWISE NOTED.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.



C	ISSUED FOR TENDER	2/8/21
B	ISSUED FOR 99% REVIEW	2/10/20
A	ISSUED FOR REVIEW	2/8/20

project project

WHARF CONSTRUCTION
BAY DE VERDE, NL

drawing dessin

DETAILS

designed P.H. conçu

date FEBRUARY 8, 2021

drawn N.H. dessiné

date FEBRUARY 8, 2021

approved approuvé

Tender Paul Curran Submission

DFO Project Manager no. du projet

723237

drawing no. no. du dessin

C9