

LOCATION

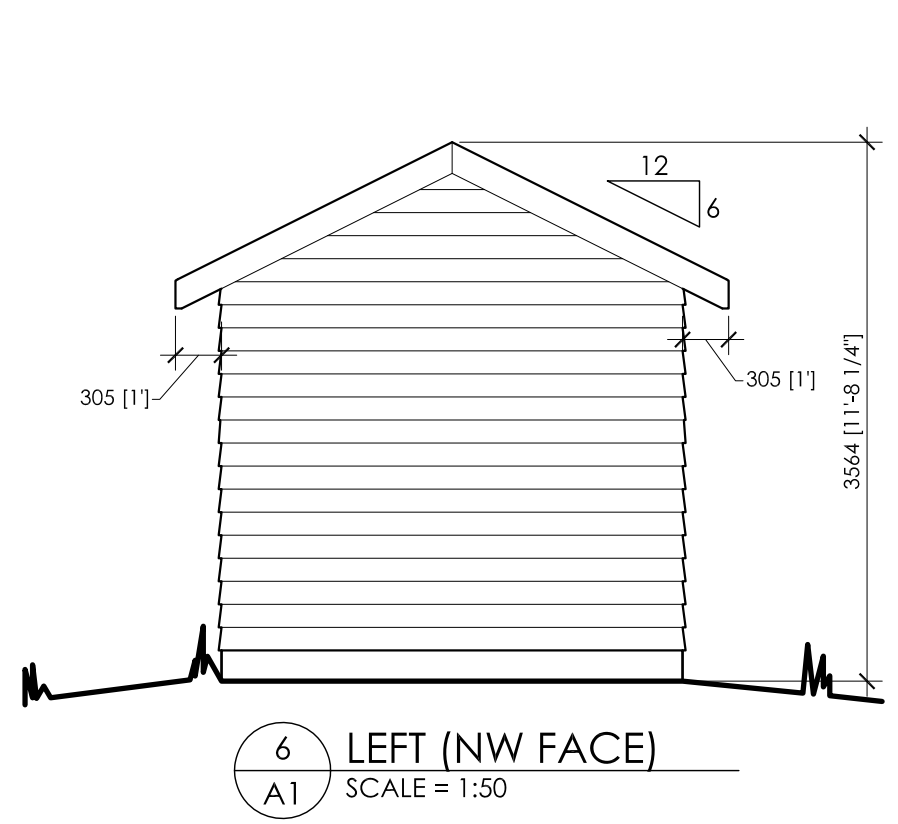
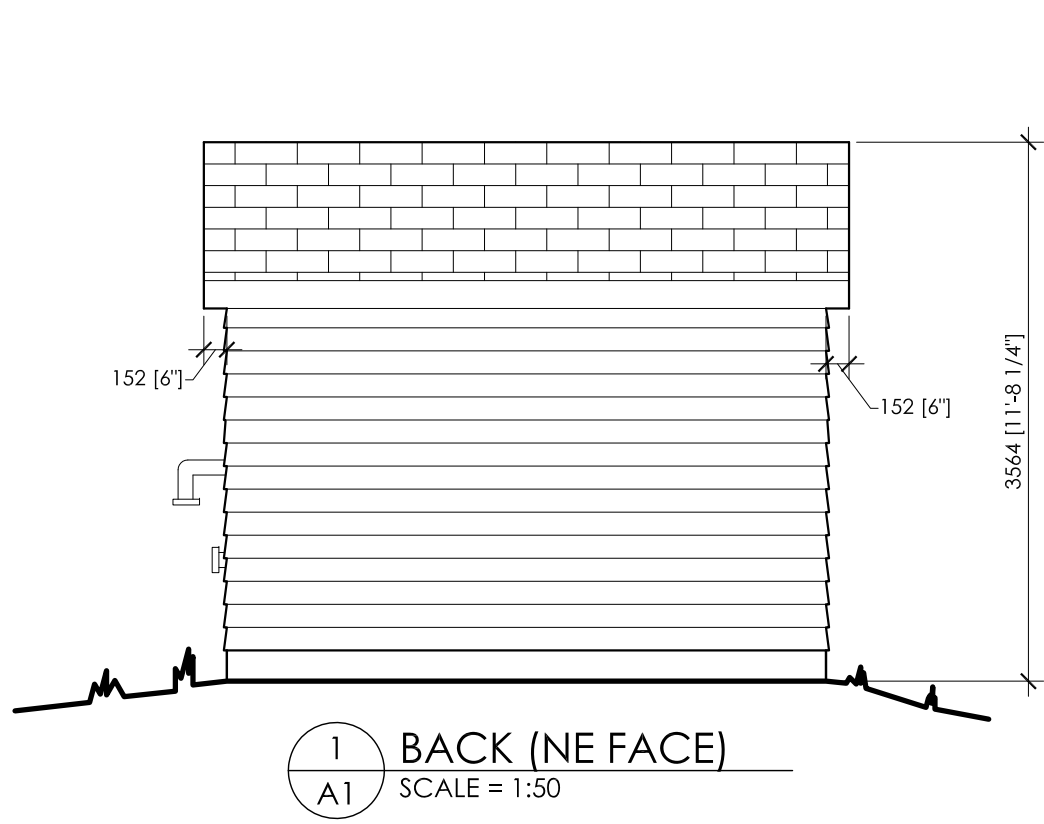
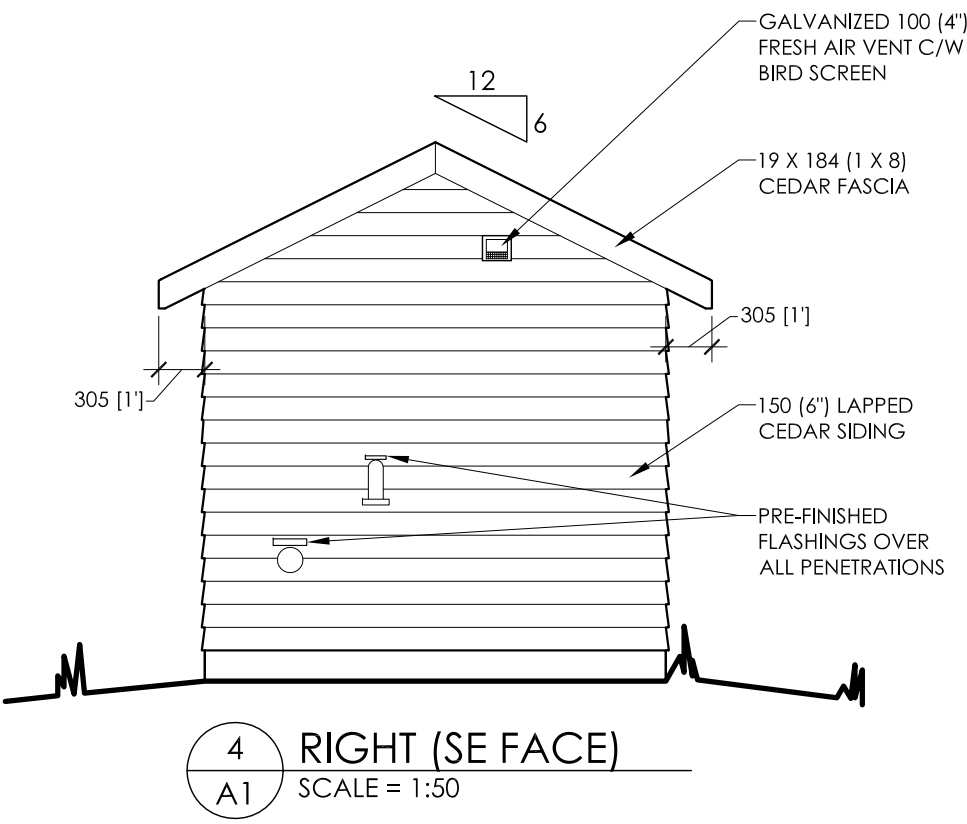
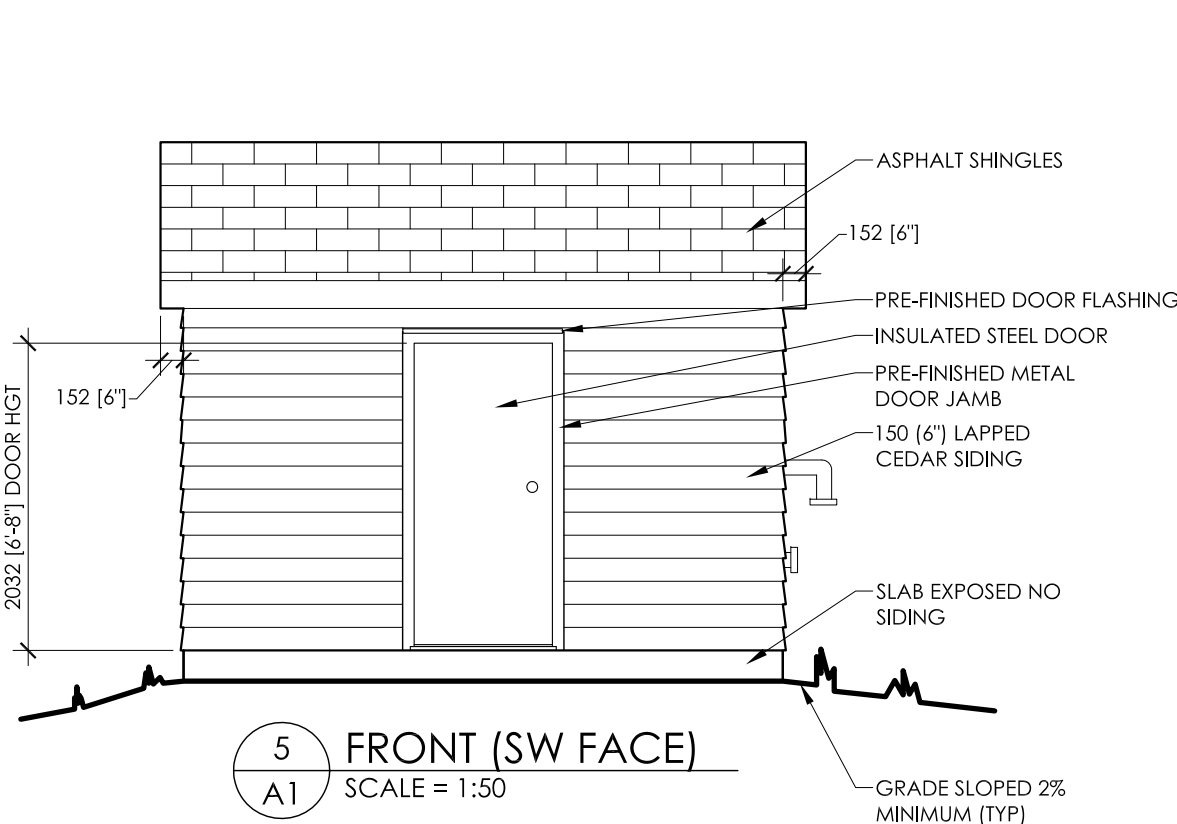
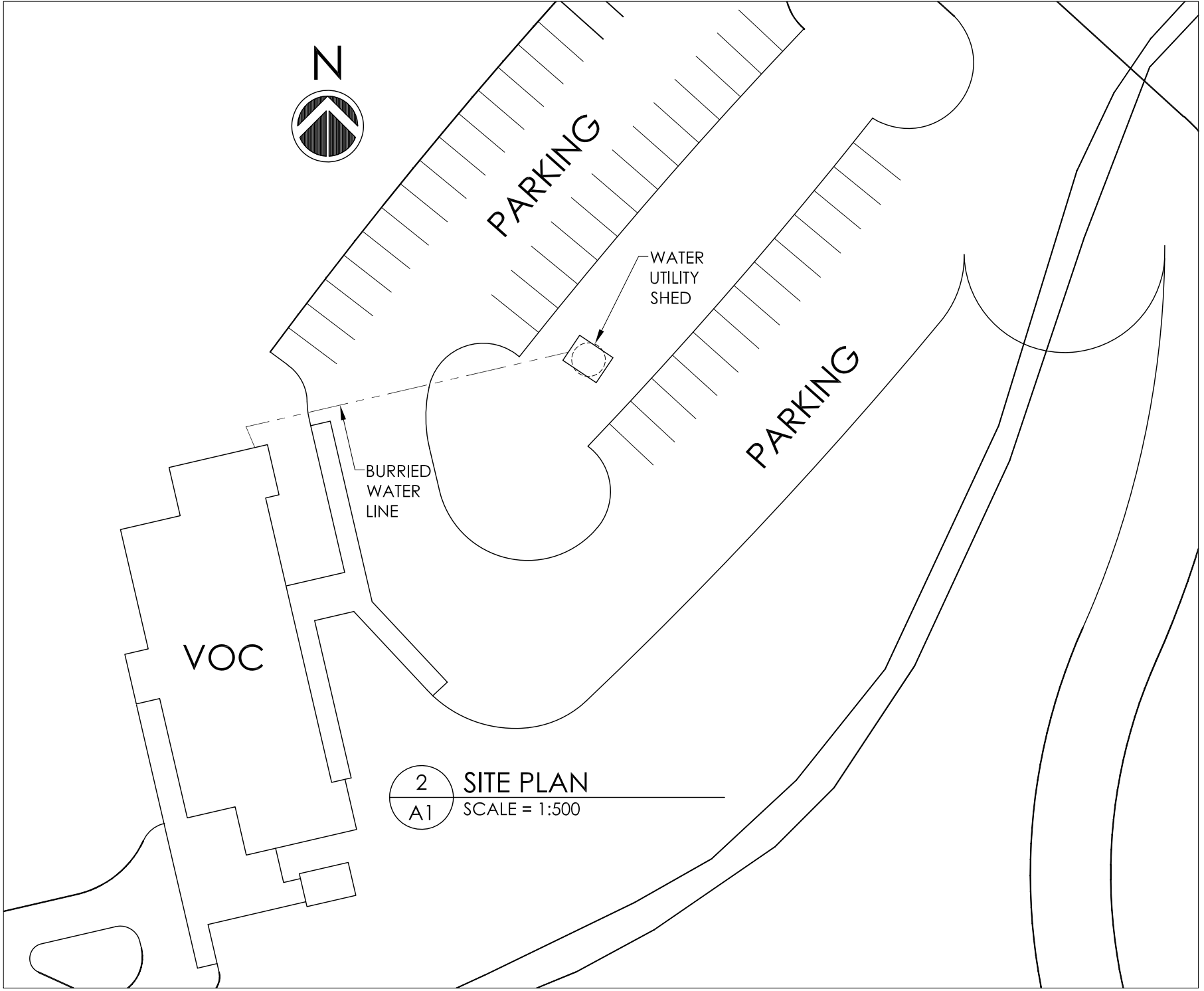
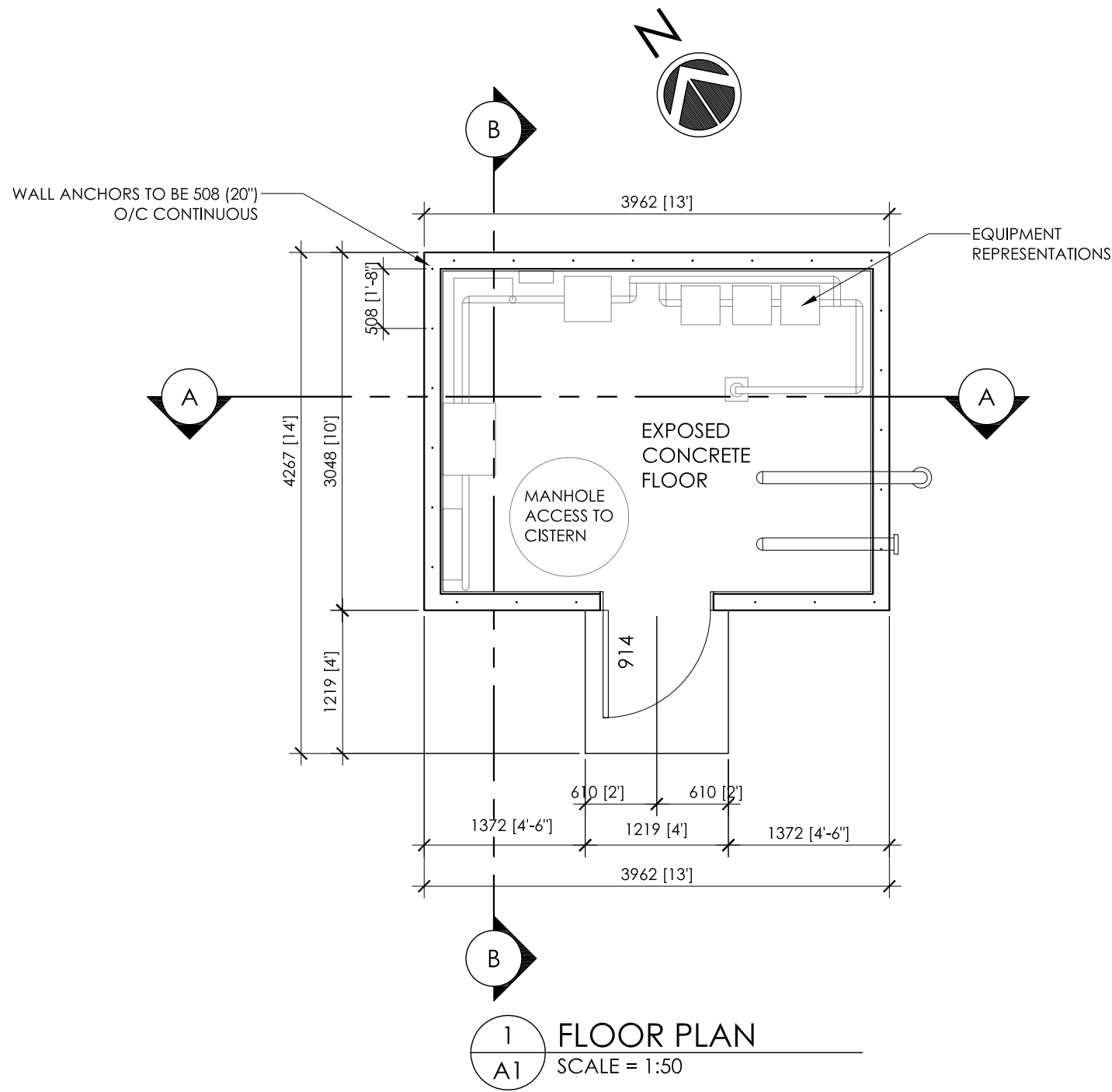
BAR U RANCH NATIONAL HISTORIC SITE
P.O. BOX 168
LONGVIEW, AB

ARCHITECTURAL DRAWINGS

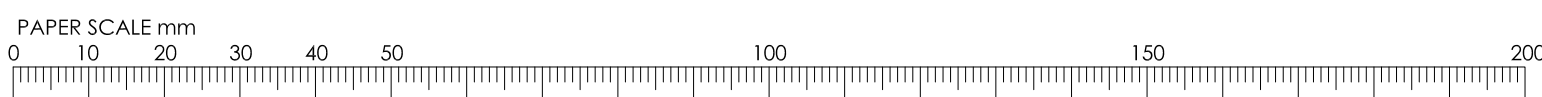
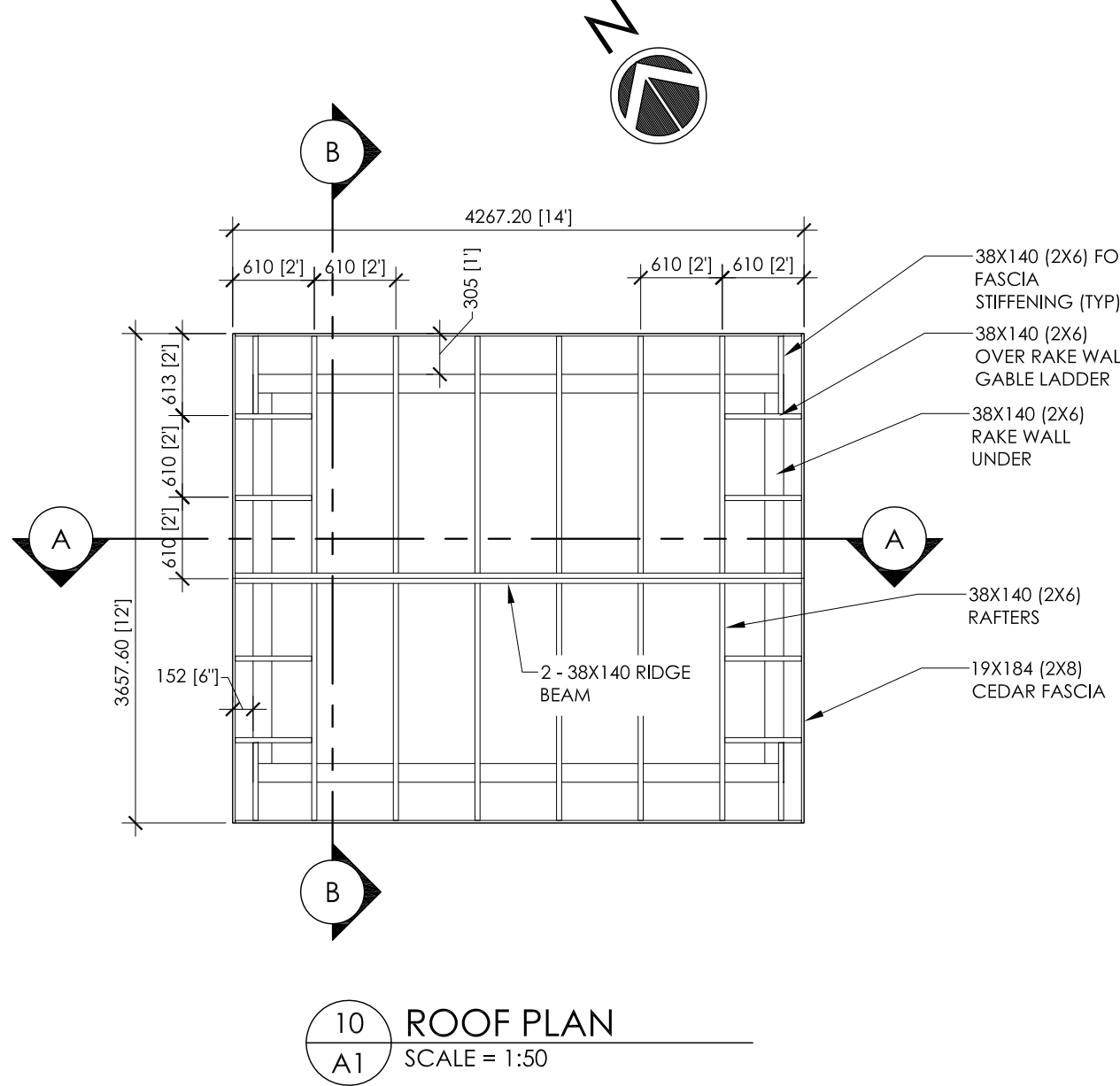
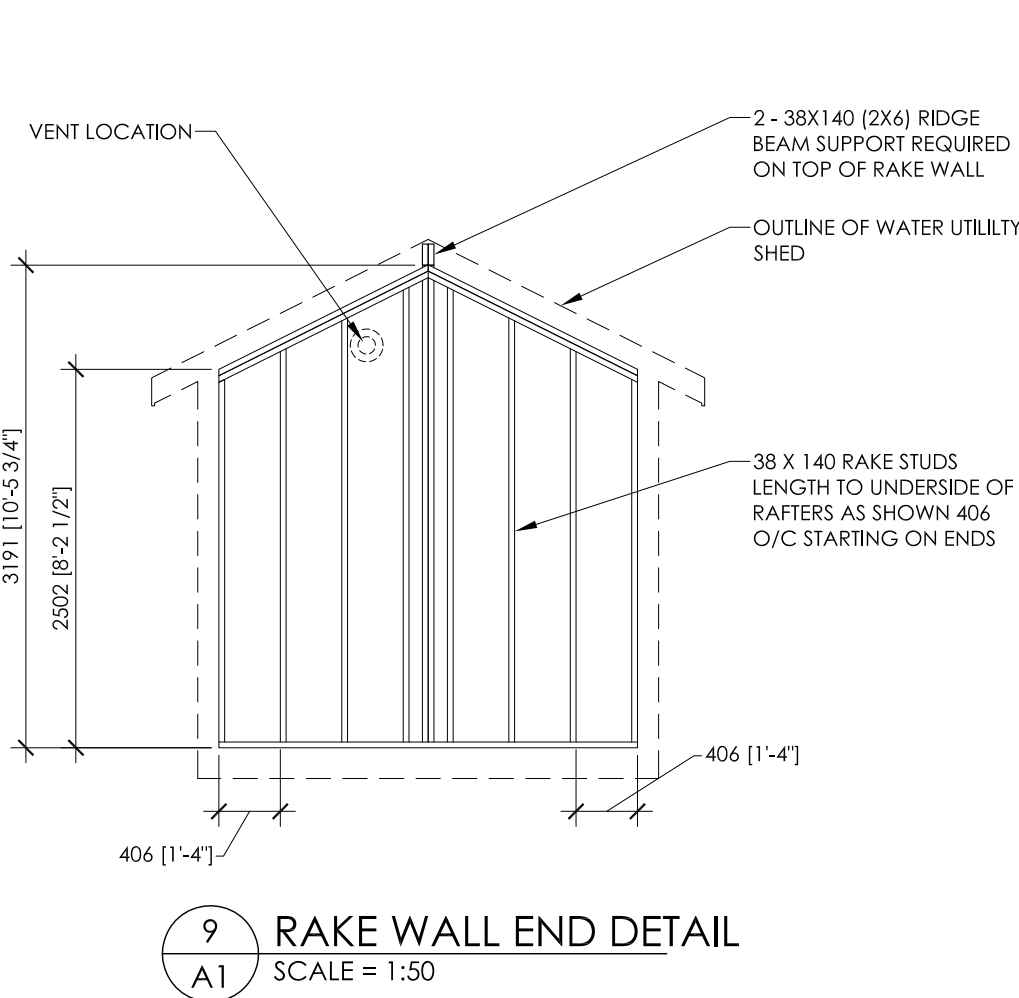
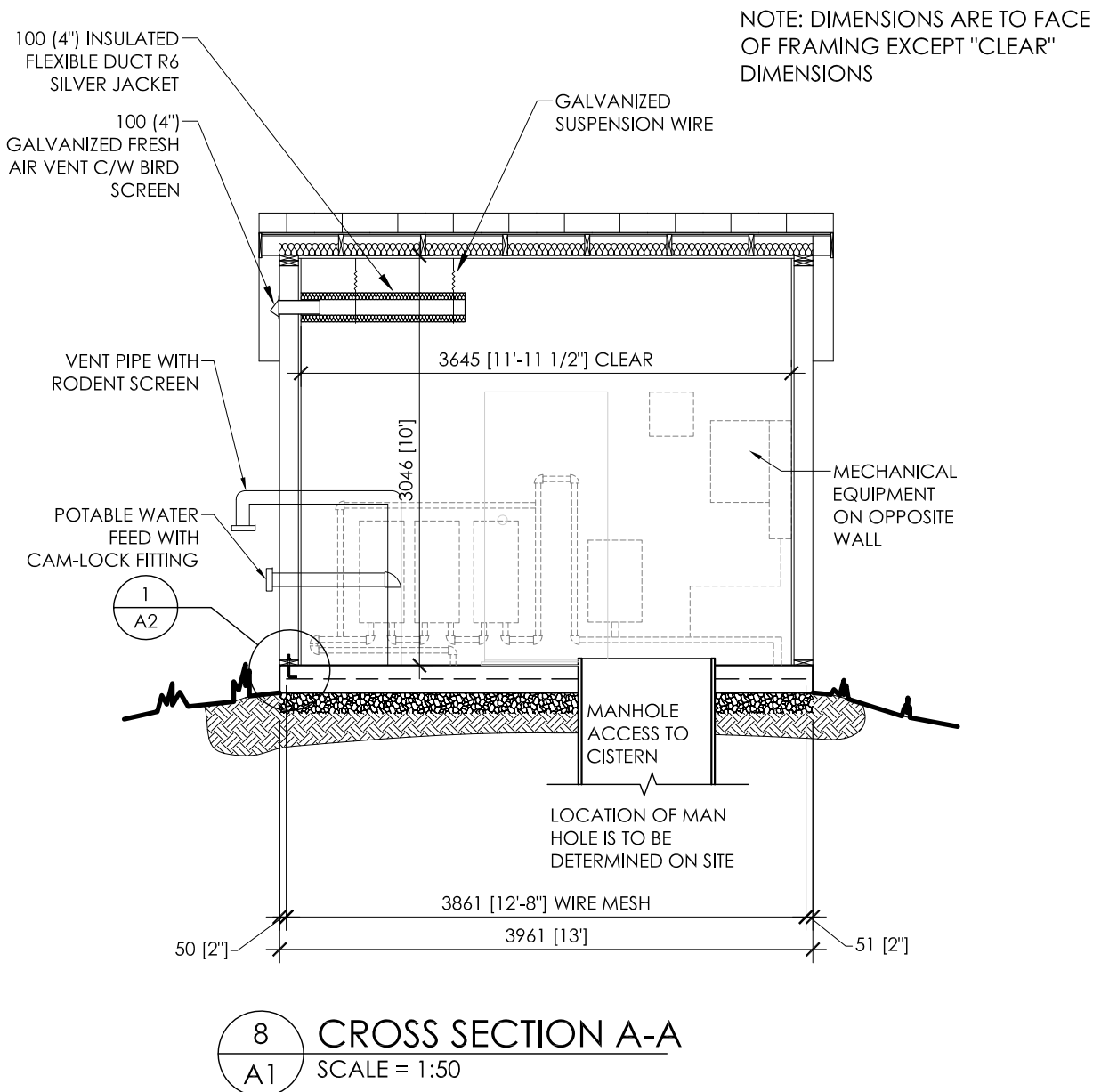
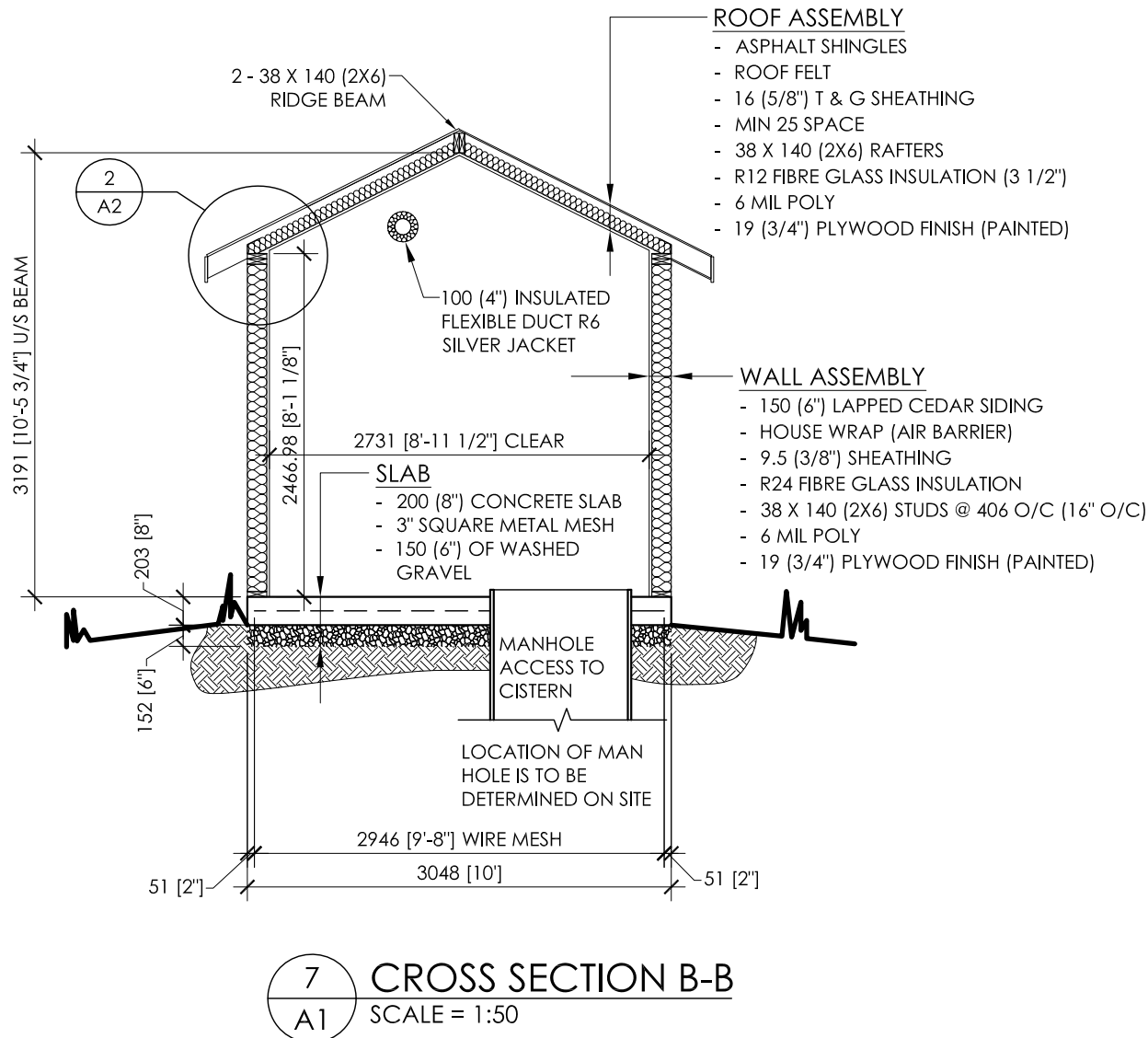
A1 - SITE PLAN, FLOOR & ROOF PLANS AND NOTES
A2 - DETAILS, FOUNDATION & ELECTRICAL PLAN

GENERAL NOTES

- ALL CONSTRUCTION TO COMPLY WITH NBC 2010 (NATIONAL BUILDING CODE OF CANADA 2010)
- SITE CONDITIONS & MEASUREMENTS TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION.
- DISCREPANCIES SHALL BE FORWARDED TO PARKS CANADA ASSET MANAGEMENT OFFICE, WESTERN AND NORTHERN CANADA FOR CORRECTIONS AND AMENDMENTS.
- UNITS OF MEASUREMENT ARE IN MILLIMETERS FOR PLANS, SITE PLAN IS IN METRES UNLESS NOTED OTHERWISE.
- DIMENSIONS FOR PLANS ARE "SOFT" DIMENSIONS, IMPERIAL CONVERSION TO METRIC EQUIVALENT.
- POWER TO BUILDING TO BE TRENCHED FROM MECHANICAL ROOM IN VOC TO WATER SHED
- INSTALL SINGLE TUBE FLUORESCENT LIGHT IN CEILING C/W SWITCH NEXT TO DOOR.
- PROVIDE SUFFICIENT ELECTRICAL SERVICE TO RUN SYSTEMS & CONTROLS, LIGHTING AND HEAT.
- PROVIDE BASE BOARD HEATER & THERMOSTAT TO KEEP BUILDING ABOVE FREEZING DURING WINTER MONTHS



NOTE: DIMENSIONS ARE TO FACE OF FRAMING EXCEPT "CLEAR" DIMENSIONS



No.	Date	Description	Drawn by Dessiné par	Approved Approuvé


Revision / Revision

A B	Detail number Sheet number	A Numéro de détail B Numéro de la feuille

Linear dimensions
in millimetres

Dimensions linéaires
en millimètres

Consultant's Name Nom de l'expert-conseil	Eng. Stamp Sceau de l'ingénieur

 Parks Canada	Parcs Canada
Asset Management Western and Northern Region	Gestion des biens Région de l'Ouest et du Nord

Canada

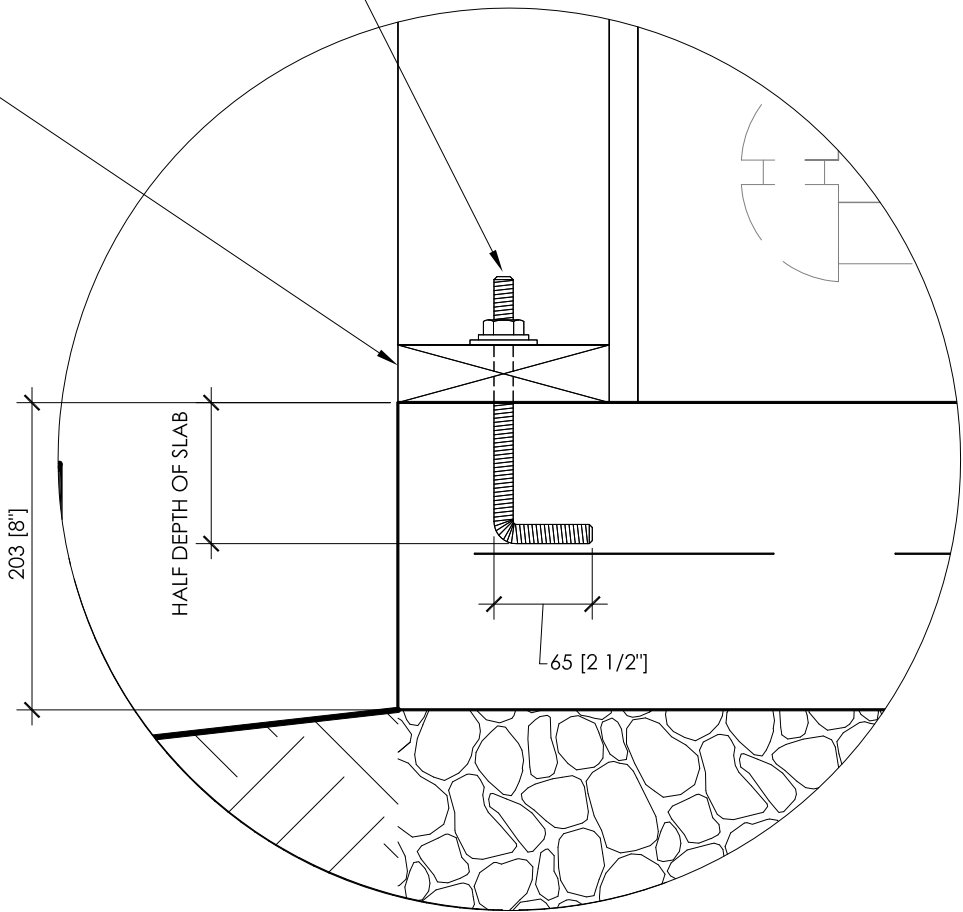
Project title/Titre du projet
VOC CISTERN WATER UTILITY SHED

Drawing title/Titre du dessin
SITE PLAN, FLOOR & ROOF PLANS
AND NOTES

Surveyed by/Arpenté par KEVIN TENNANT	Drawn by/Dessiné par KEVIN TENNANT	Date 2013/05/21
Designed by/Concept par KEVIN TENNANT	Reviewed by/Revisé par SANDY CUMMINGS	Scale/Echelle AS SHOWN
Client Acceptance/Acceptation du client	Approved by/Approuvé par	
Project No./N° du projet BU13-04-013	Asset No./N° du bien	Sheet No./ N° de la feuille A1
Drawing Reference No./N° de référence du dessin BU13-04-013		

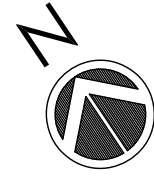
12.7 (1/2") ZINC COATED
TREATED STOCK SET IN PLACE
DURING POURING OF
CONCRETE (SEE FLOOR PLAN
FOR SPACING)

38 X 140 (2X6) PRESSURE
TREATED BOTTOM PLATE



1
A2
WALL BTM PLATE &
ANCHOR DETAILS
SCALE = 1:5

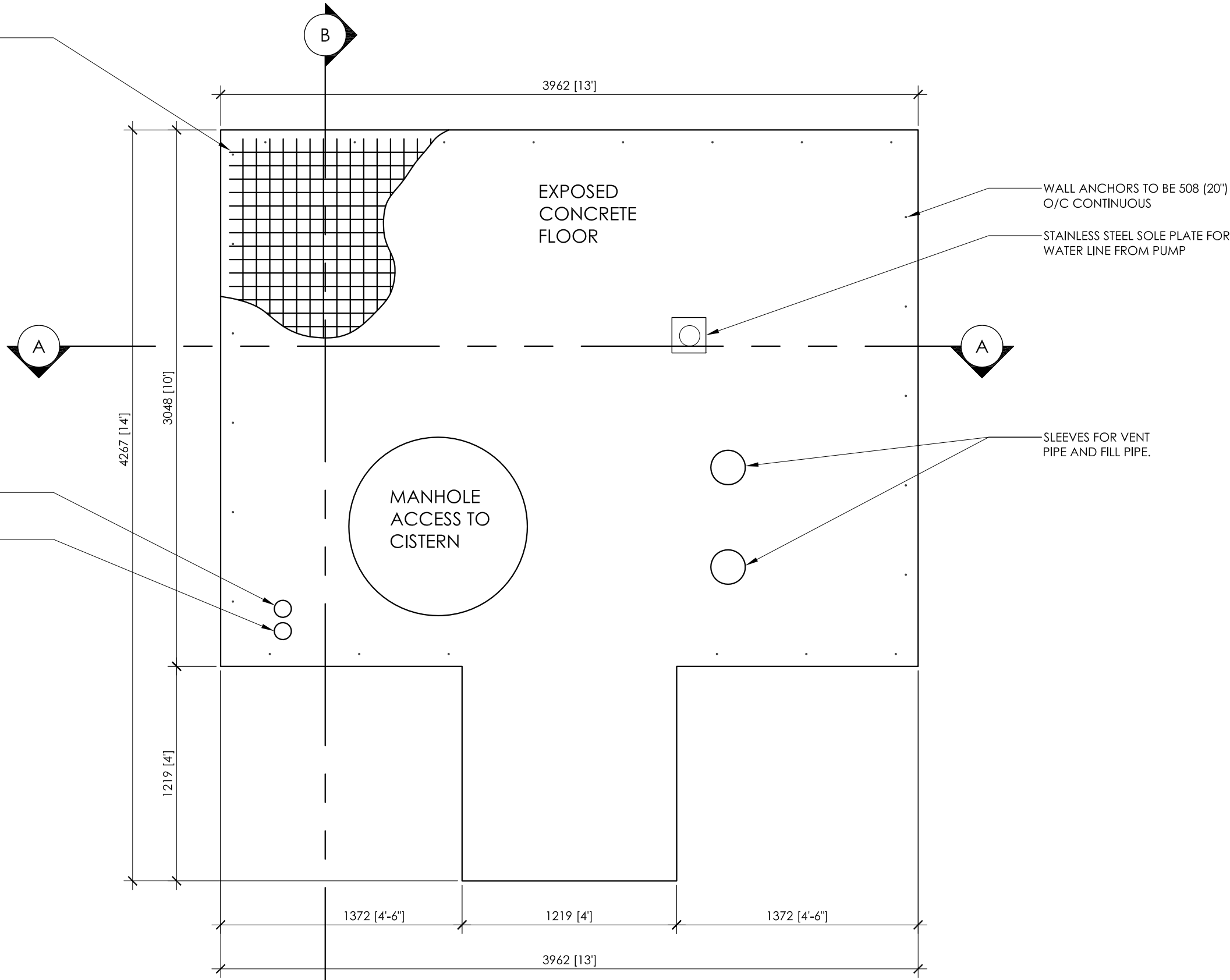
NOTE: LOCATIONS FOR SLEEVES
AND SOLE PLATE TO BE DETERMINED
AT TIME OF INSTALLATION



3\" SQUARE METAL MESH
(SEE CROSS SECTIONS FOR
FURTHER DETAILS)

SLEEVE FOR WATER
SUPPLY LINE TO VOC

SLEEVE FOR FUTURE
WATER SUPPLY LINE



3
A2
FOUNDATION PLAN
SCALE = 1:25

ASPHALT SHINGLES

ROOF FELT

1/6 (5/8\") T & G ROOF SHEATHING

38 X 140 (2X6) RAFTER

CARDBOARD INSULATION STOP

PRE-FINISHED METAL FLASHING ON
ALL DRIP EDGES

38 X 184 (2X8) CEDAR FASCIA

R12 (3.5\") THICK FIBRE GLASS INSULATION
C/W AIR SPACE ABOVE

6 MIL POLY VAPOUR BARRIER
CONTINUOUS FROM WALL TO CEILING

1/9 (3/4\") PLYWOOD INTERIOR FINISH
(PAINTED)

9.5 (3/8\") PLYWOOD SOFFIT, 2\" HOLES
DRILLED 1219 (4'-0\") O/C AND COVERED
WITH METAL MESH OR SCREEN

19 X 38 (1X2) CONTINUOUS FRAMING FOR SOFFIT

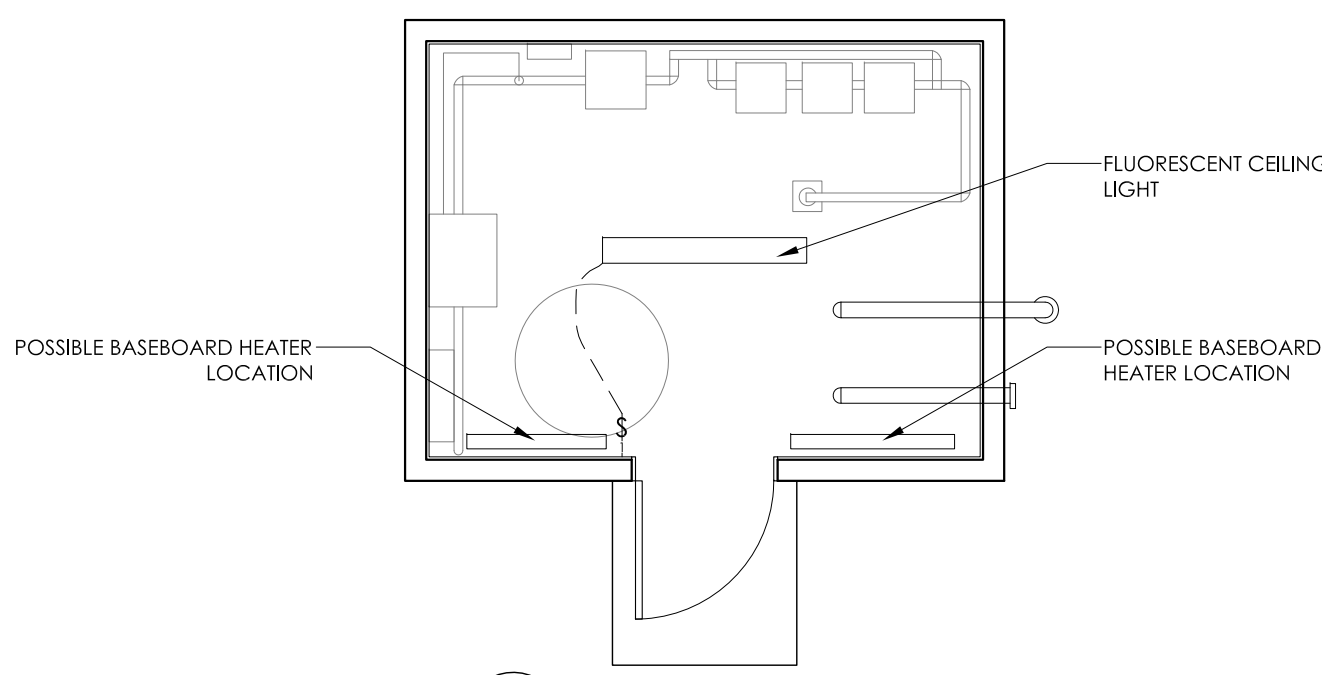
150 (6\") CEDAR OVERLAPPED SIDING

HOUSE WRAP

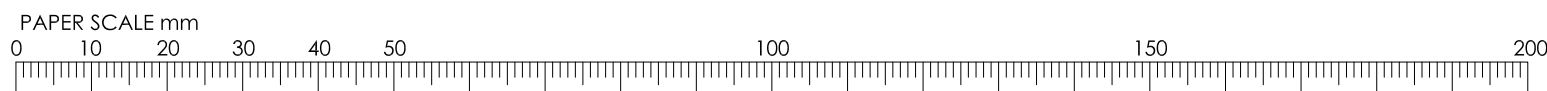
9.5 (3/8\") SHEATHING

R24 (6\") 140 THICK FIBRE GLASS
INSULATION BATTENS

2
A2
OVERHANG & INTERIOR
DETAILS
SCALE = 1:5



4
A2
ELECTRICAL PLAN
SCALE = 1:50



No.	Date	Description	Drawn by Dessiné par	Approved Approuvé

Revision / Revision

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Linear dimensions
in millimetres

Dimensions linéaires
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Parks Canada Asset Management Western and Northern Region	Parcs Canada Gestion des biens Région de l'Ouest et du Nord
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Canada

Project title/Titre du projet
VOC CISTERN WATER UTILITY SHED

Drawing title/Titre du dessin
DETAILS, FOUNDATION &
ELECTRICAL PLAN

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Client Acceptance/Acceptation du client		Approved by/Approuvé par
Date		Date
Project No./N° du projet BU13-04-013	Asset No./N° du bien	Sheet No./ N° de la feuille A2
Drawing Reference No./N° de référence du dessin BU13-04-013		