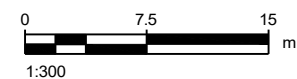




IMAGE SOURCE: AECOM drone, August 2022

LEGEND:

- SURFACE DEBRIS PERIMETER
- x HISTORICAL SAMPLE LOCATION
- x 2022 SAMPLE LOCATION
- TIER I EXCEEDANCE
- TIER II EXCEEDANCE
- CEPA EXCEEDANCE
- TIER I CONTAMINATED SOIL
- TIER II CONTAMINATED SOIL
- CEPA CONTAMINATED SOIL



Issue Status: FINAL

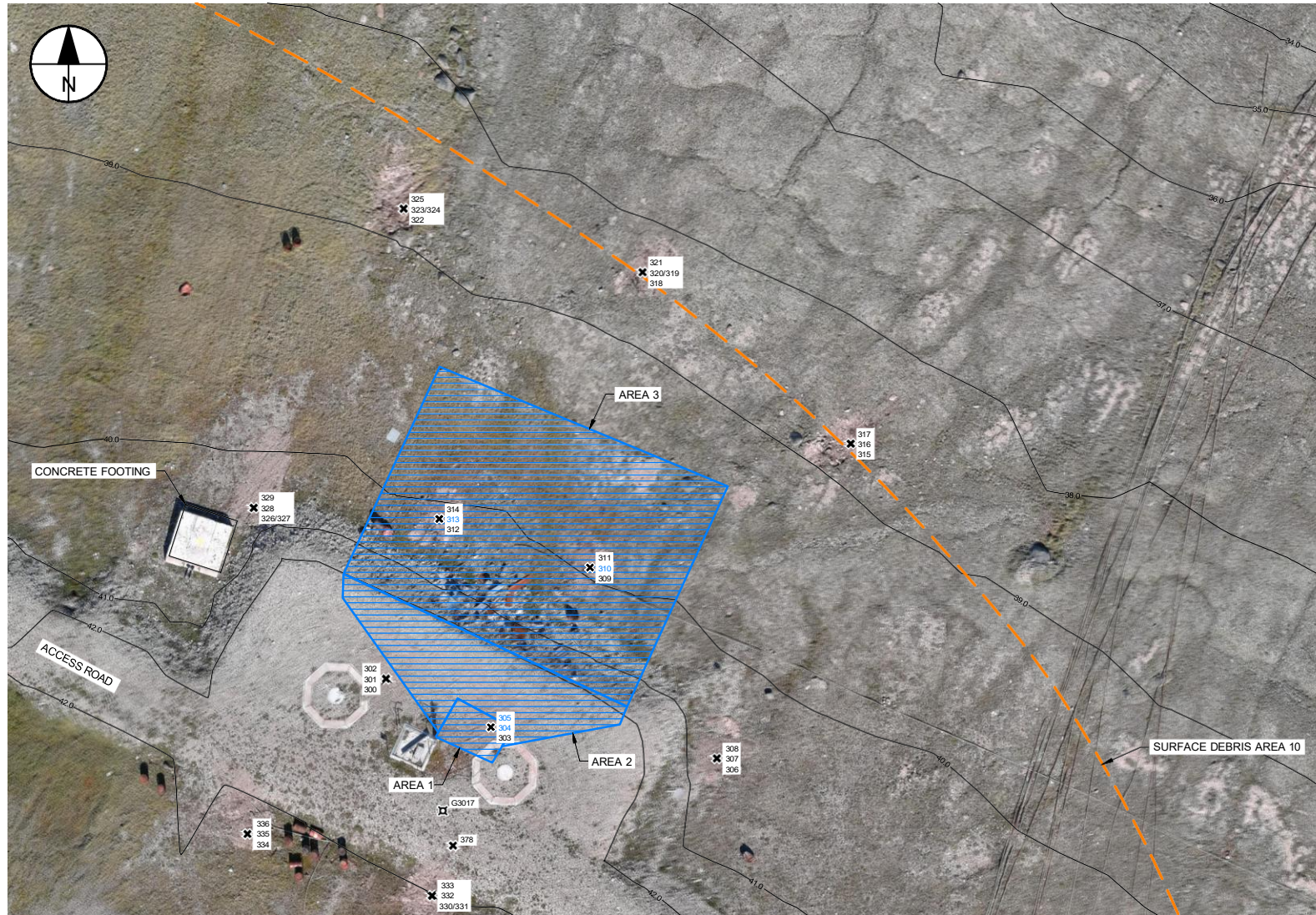
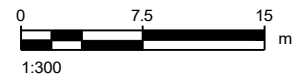


IMAGE SOURCE: AECOM drone, August 2022

LEGEND:

- SURFACE DEBRIS PERIMETER
- HISTORICAL SAMPLE LOCATION
- x 2022 SAMPLE LOCATION
- /// TYPE B PHC EXCEEDANCE
- /// TYPE B CONTAMINATED SOIL



Issue Status: FINAL

EXCAVATION AREA 1a		
COORDINATE POINTS		
NO.	NORTHING	EASTING
101	7631475.0	587268.1
102	7631481.6	587278.5
103	7631481.6	587287.7
104	7631474.0	587287.7
105	7631467.8	587280.5
106	7631468.5	587270.1
107	7631470.1	587267.9

EXCAVATION AREA 1b		
COORDINATE POINTS		
NO.	NORTHING	EASTING
121	7631463.8	587278.2
122	7631459.6	587283.1
123	7631455.2	587283.9
124	7631454.1	587283.3
125	7631452.2	587275.2
126	7631455.0	587271.0
127	7631459.3	587268.3
128	7631461.2	587268.4
129	7631464.4	587270.4

AREA 1c REGRADE TOP OF SLOPE		
COORDINATE POINTS		
NO.	NORTHING	EASTING
131	7631455.2	587269.7
132	7631450.2	587278.0
133	7631449.5	587286.1
134	7631455.8	587292.5
135	7631457.1	587296.8
136	7631453.5	587303.6
137	7631445.5	587297.4
138	7631442.5	587289.9
139	7631445.1	587276.2
140	7631447.6	587270.8
141	7631452.0	587266.2

AREA 1d REGRADE TOP OF SLOPE		
COORDINATE POINTS		
NO.	NORTHING	EASTING
151	7631456.6	587312.5
152	7631459.5	587352.6
153	7631449.8	587353.3
154	7631444.9	587350.1
155	7631445.4	587316.9
156	7631448.7	587313.0

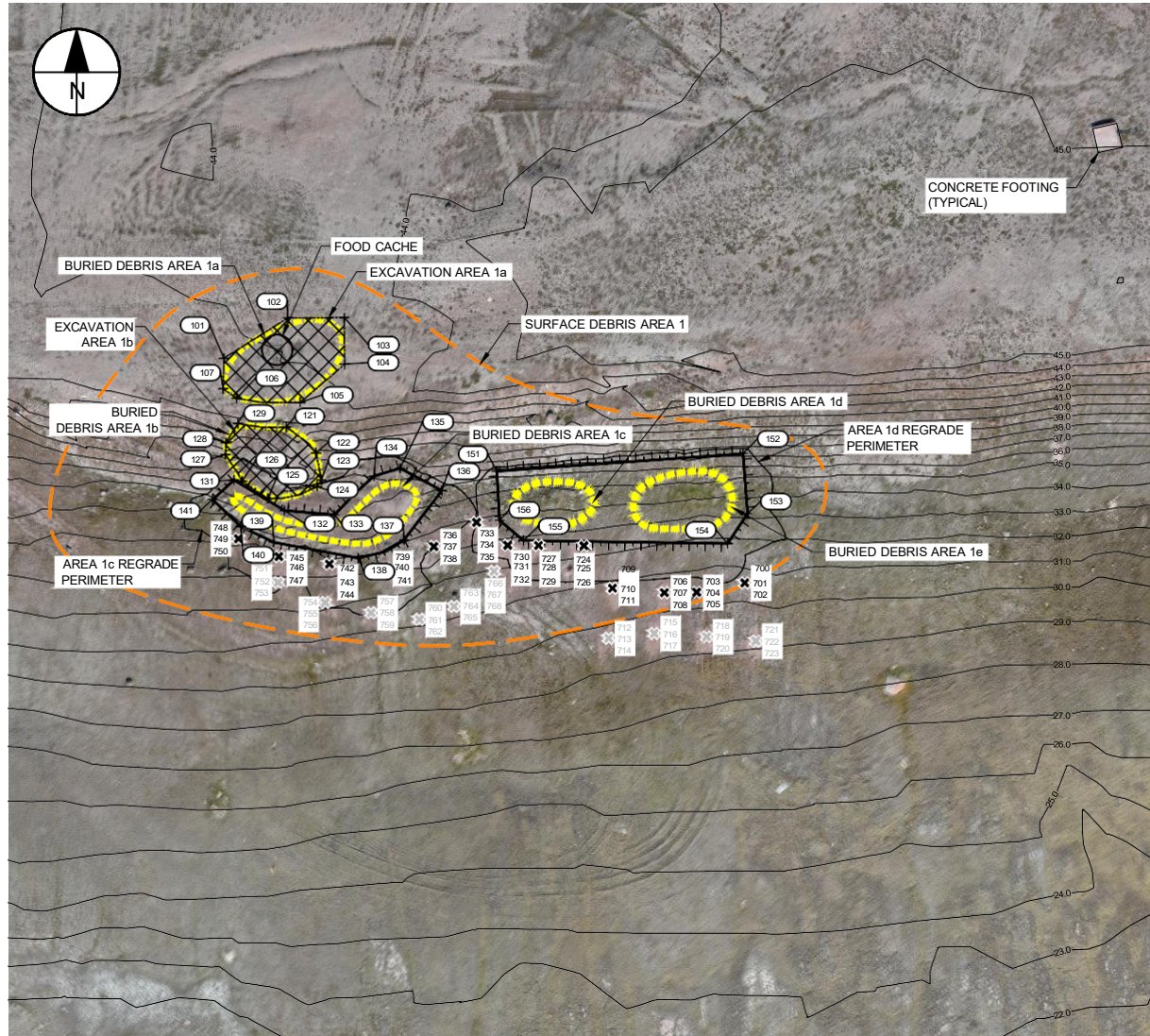
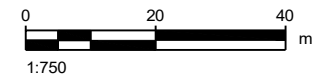


IMAGE SOURCE: AECOM drone, August 2022

LEGEND:

- SURFACE DEBRIS PERIMETER
- - - - BURIED DEBRIS PERIMETER
- REGRADE TOP OF SLOPE
- REGRADE TOE OF SLOPE
- X EXCAVATION AREA
- x 2022 SAMPLE LOCATION
- x 2022 SAMPLE LOCATION (NOT ANALYZED)



Issue Status: FINAL

EXCAVATION AREA 4b AND 4c		
COORDINATE POINTS		
NO.	NORTHING	EASTING
401	7631091.2	590065.7
402	7631092.1	590068.3
403	7631089.4	590082.8
404	7631086.4	590088.8
405	7631082.9	590088.8
406	7631081.6	590085.6
407	7631086.2	590073.5
408	7631087.4	590064.7

EXCAVATION AREA 4a		
COORDINATE POINTS		
NO.	NORTHING	EASTING
421	7631077.3	590067.7
422	7631072.7	590065.2
423	7631072.7	590060.7
424	7631077.3	590058.8
425	7631082.1	590060.6
426	7631082.2	590065.2

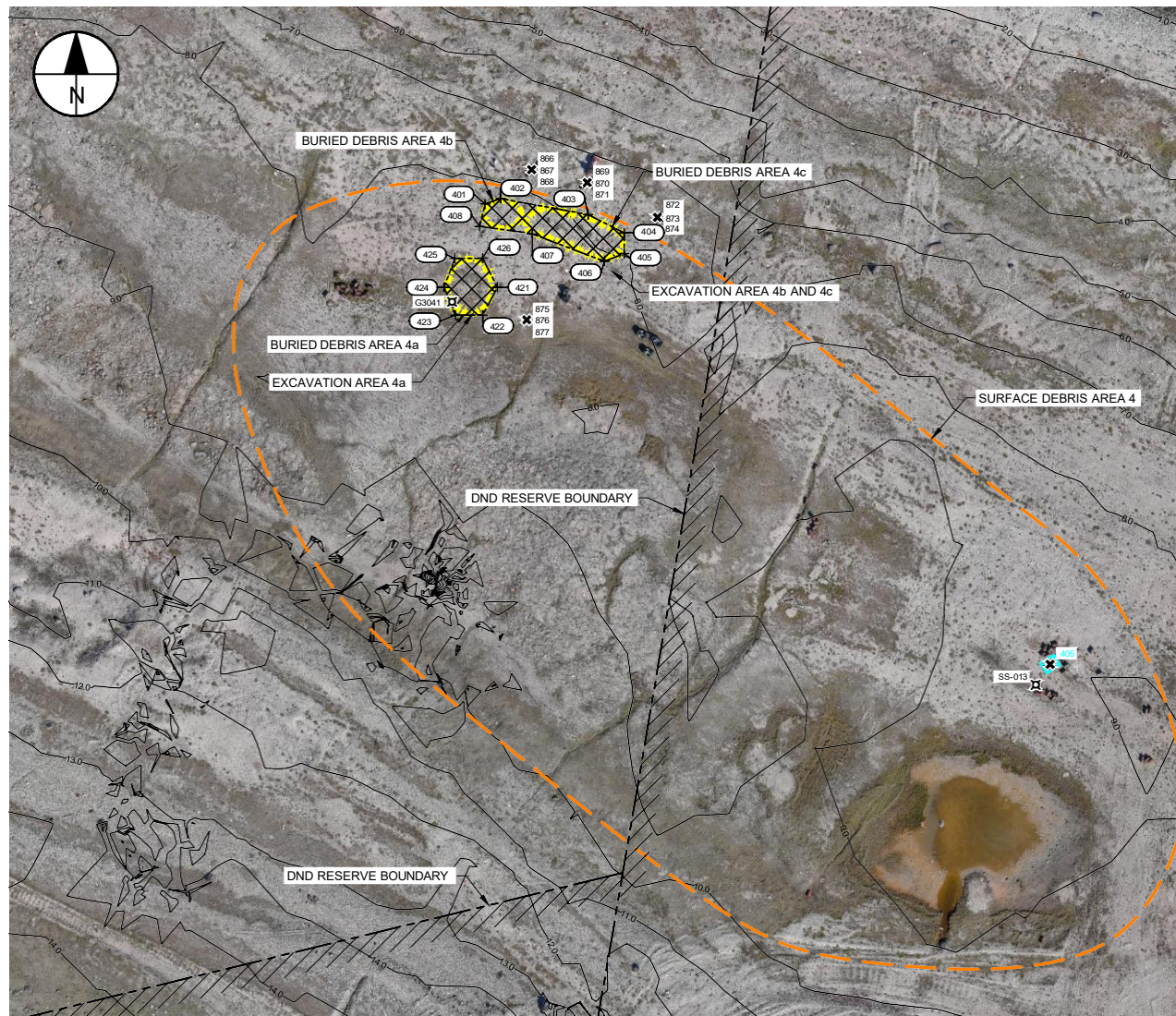
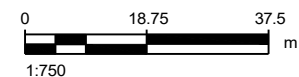


IMAGE SOURCE: AECOM drone, August 2022

LEGEND:

- PROPERTY / RESERVE BOUNDARY
- //// DND RESERVE
- SURFACE DEBRIS PERIMETER
- BURIED DEBRIS PERIMETER
- EXCAVATION AREA
- Historical Sample Location
- 2022 Sample Location
- TYPE A PHC EXCEEDANCE
- TYPE A CONTAMINATED SOIL



Issue Status: FINAL



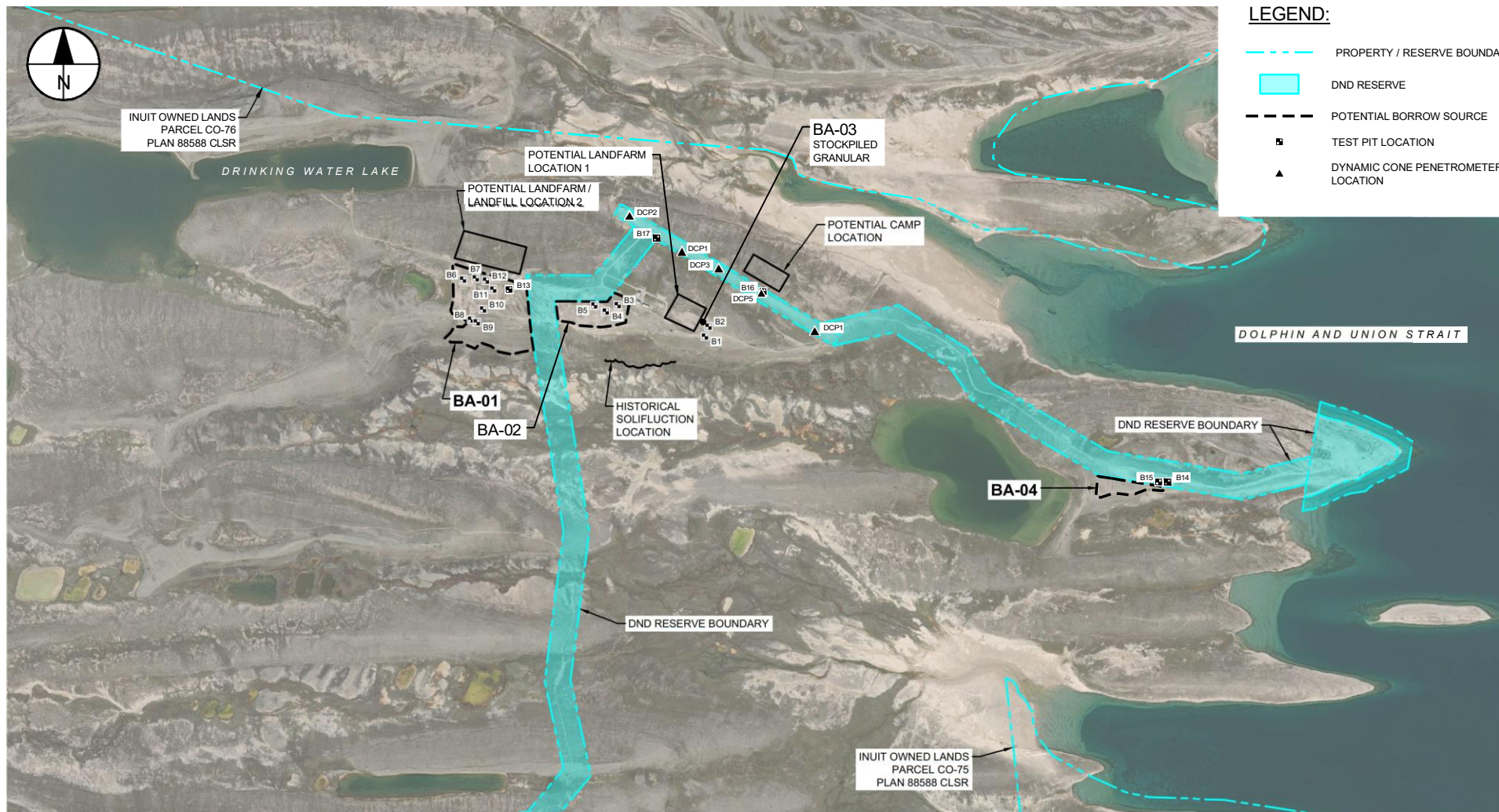
IMAGE SOURCE: AECOM drone, August 2022

LEGEND:

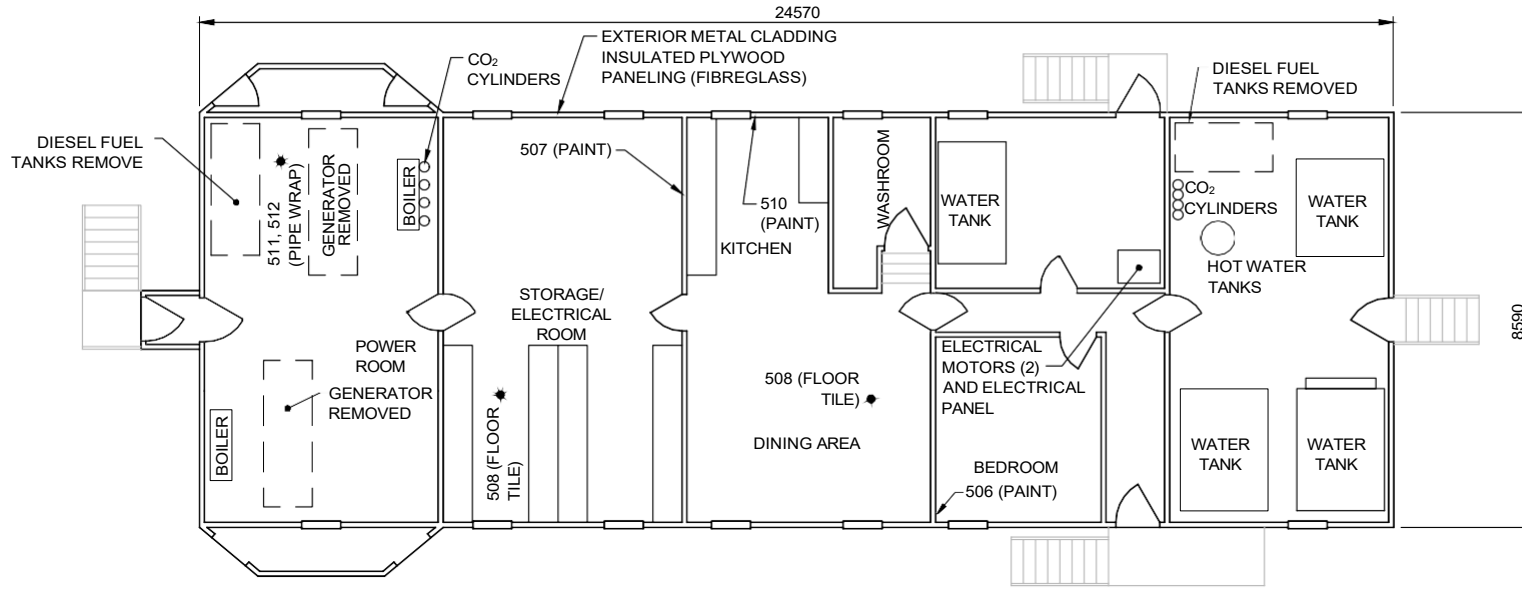
- PROPERTY / RESERVE BOUNDARY
- //// DND RESERVE
- SURFACE DEBRIS PERIMETER
- HISTORICAL SAMPLE LOCATION
- x 2022 SAMPLE LOCATION
- /// TYPE B PHC EXCEEDANCE
- /// TYPE B CONTAMINATED SOIL



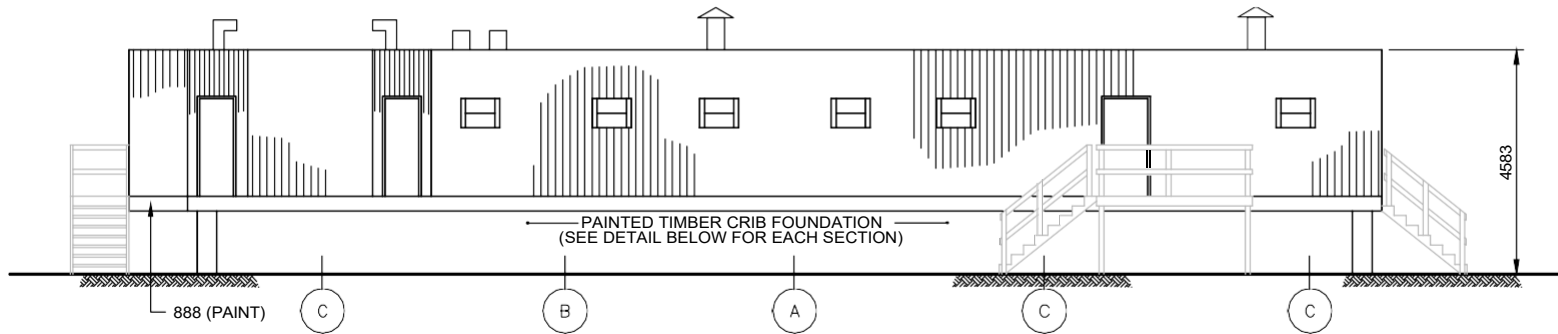
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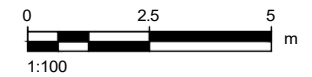
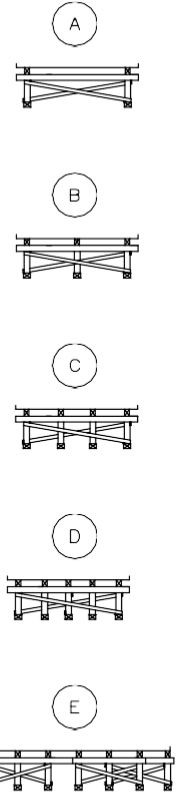
Issue Status: FINAL



FLOOR PLAN

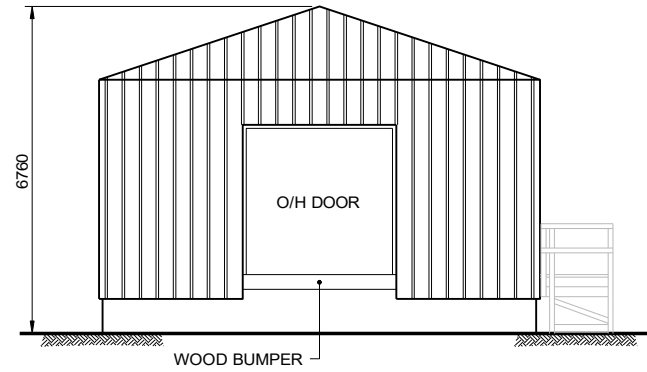
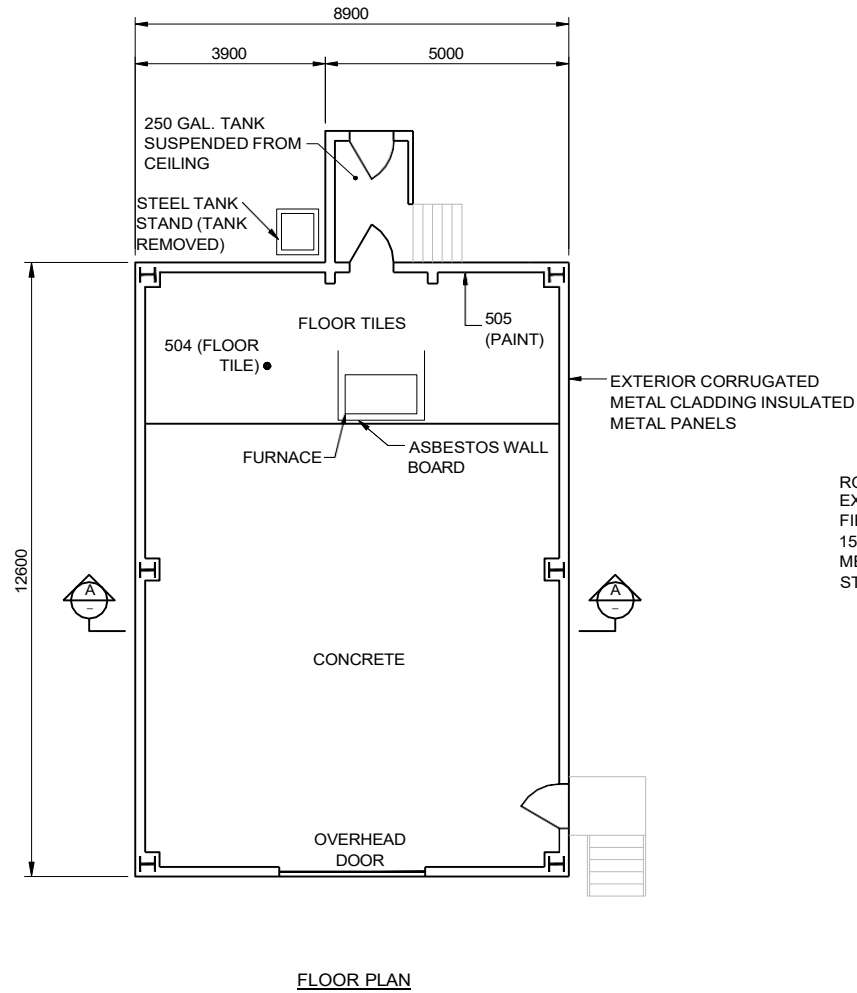


ELEVATION

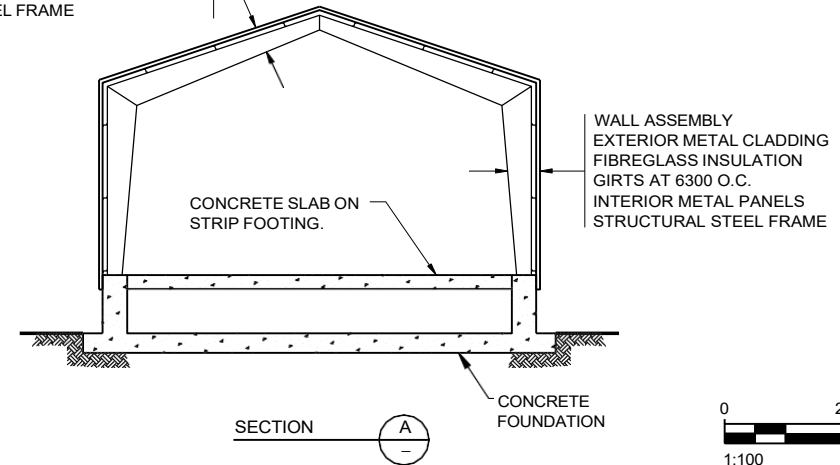


Issue Status: FINAL

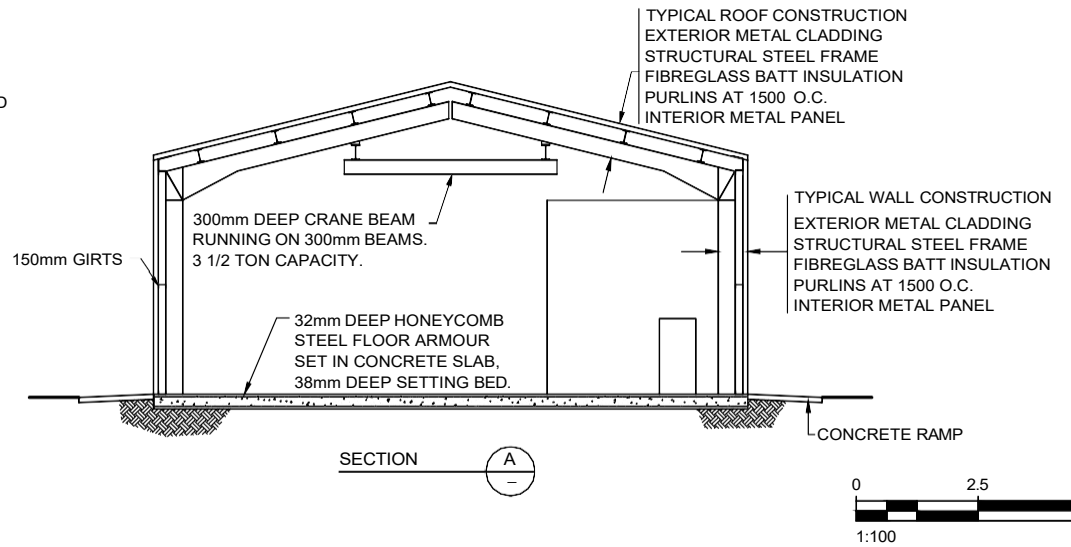
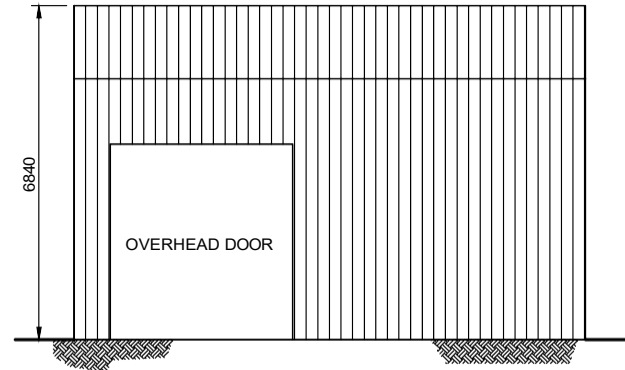
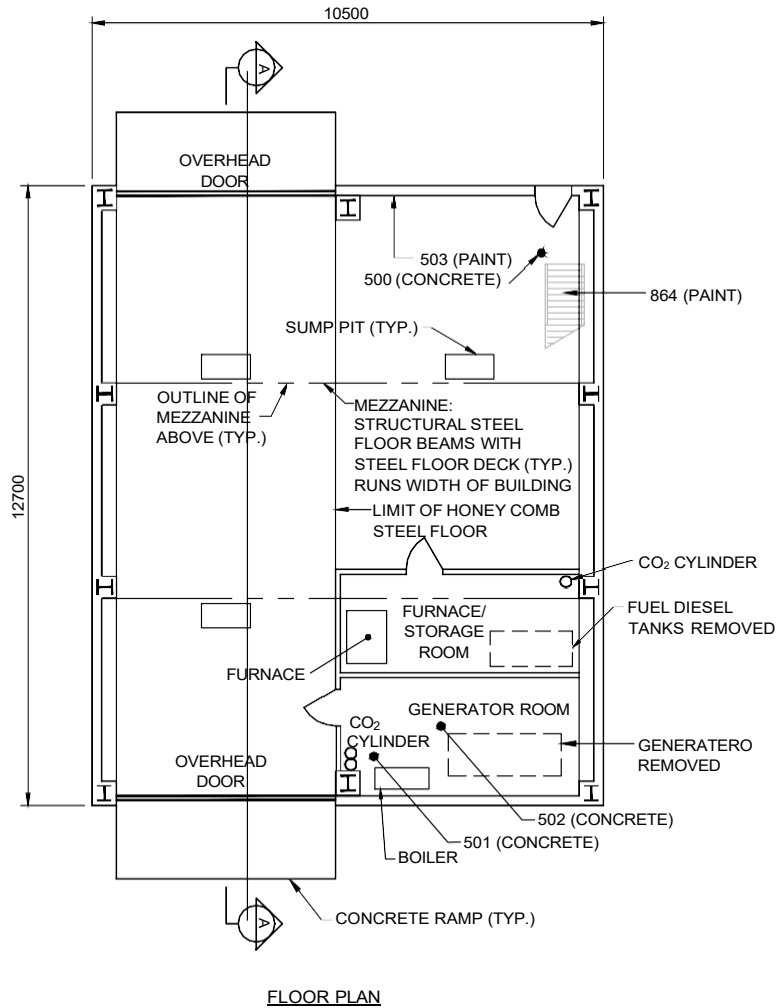
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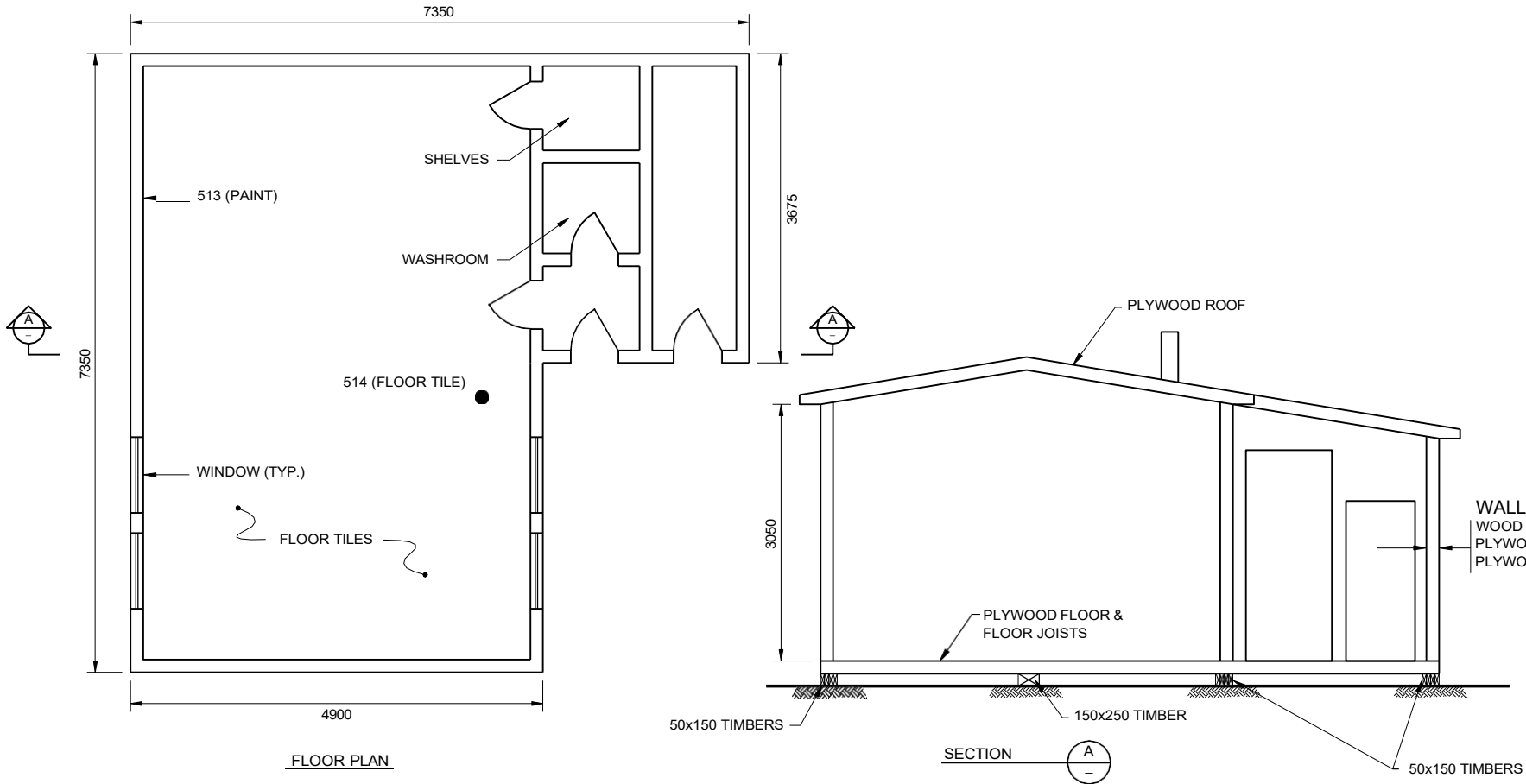
ROOF ASSEMBLY
 EXTERIOR METAL CLADDING
 FIBREGLASS INSULATION
 15 PURLINS INTERIOR
 METAL PANELS STRUCTURAL
 STEEL FRAME



Issue Status: FINAL



Issue Status: FINAL



GENERAL NOTES:
 1. ALL DIMENSIONS ARE IN MILLIMETRES
 UNLESS NOTED OTHERWISE.



Issue Status: FINAL