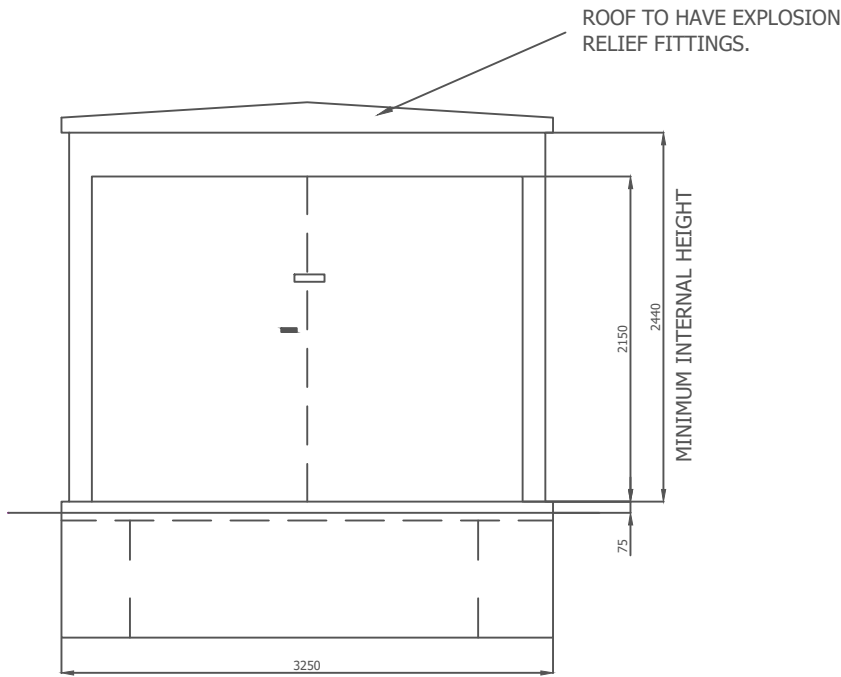
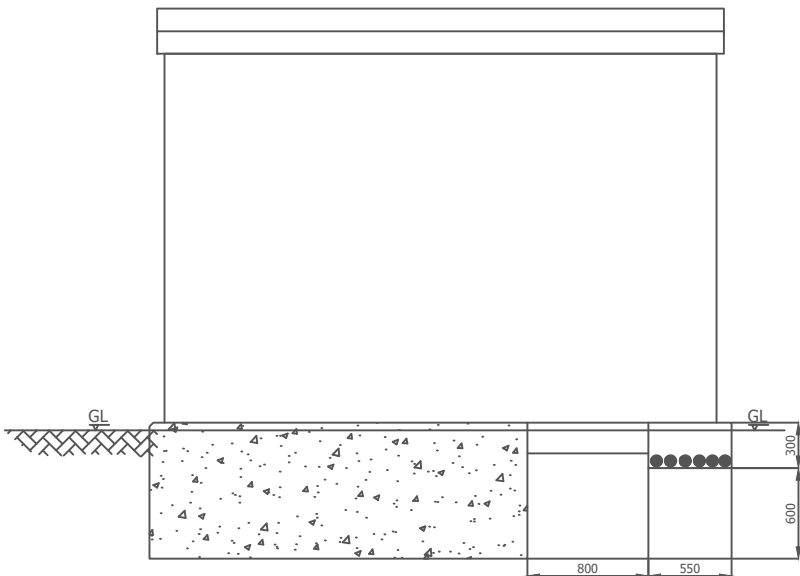


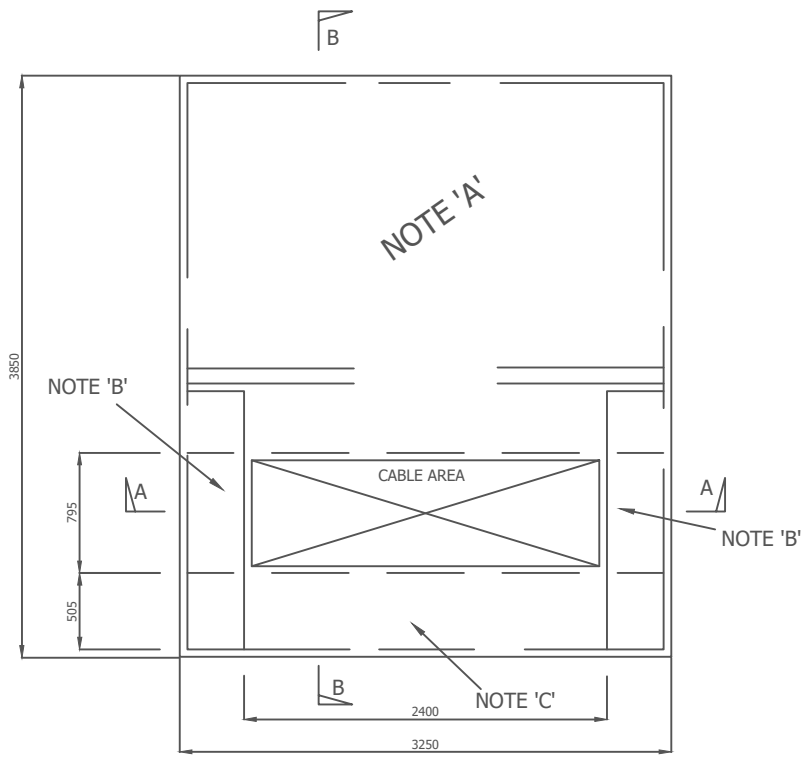
Rev	Revision Note	Date	Drawn by	Approved
1-0	Original drawing	26/09/16	JN	MS
1-1	Duct and minor text amendments	29/07/20	JN	MS



FRONT
ELEVATION

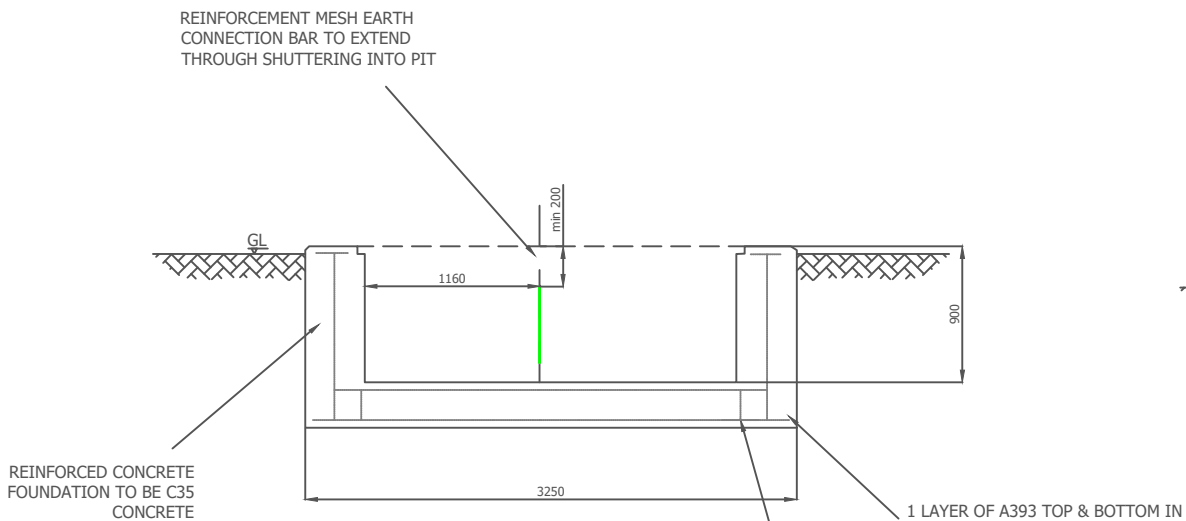


SIDE
ELEVATION

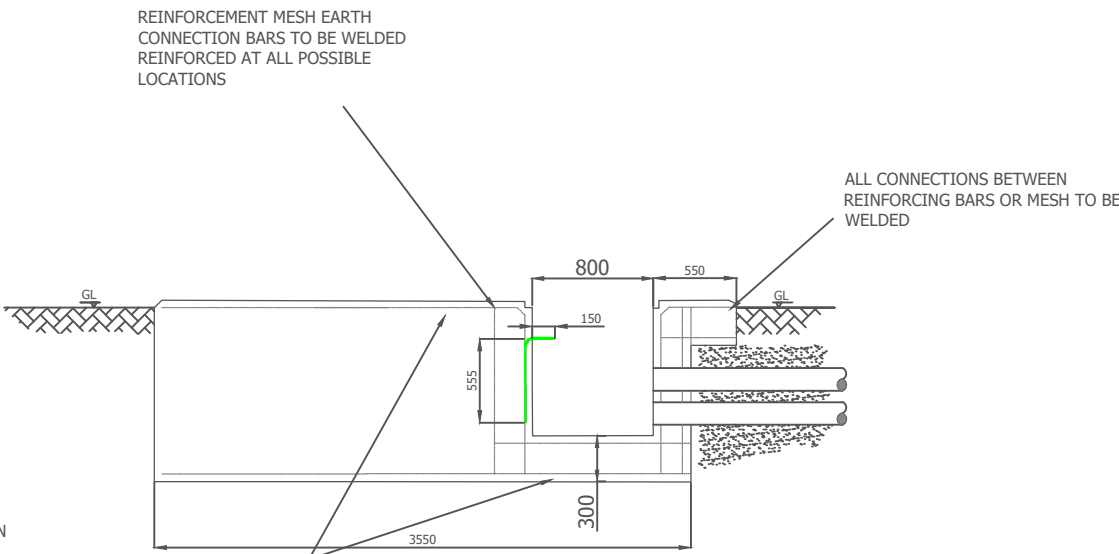


FOUNDATION
ELEVATION

NOTE - MESH REINFORCEMENT
'A' - A 193 1T 1B -- 40mm COVER TOP EDGES,
50mm COVER BOTTOM EDGES.
'B' - A 193 MESH -- MESH - 40mm COVER TO TOP EDGES
(2 SHEETS)
'C' - A193 MESH - 40mm COVER TO TOP EDGES



SECTION
A - A

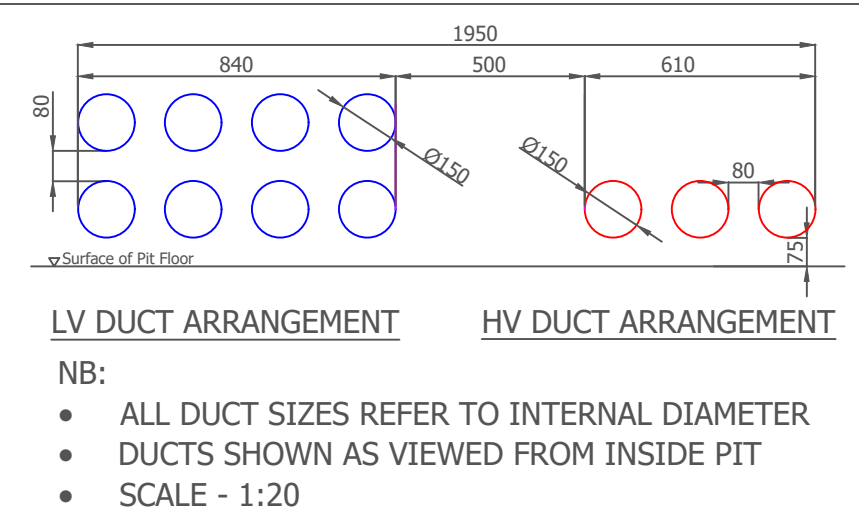


SECTION
B - B

- NOTES
1. Cable Pit section drawing taken from GTC-E-EA-0003_R1-1
 2. Duct layout section drawing taken from GTC-E-SS-0012_R1-7
 3. Plinth and GRP housing drawing taken from ENWL ES352-A2-016/02J

FOR USE IN ENWL
REGION ONLY

APPROVED FOR
CONSTRUCTION



- LV DUCT ARRANGEMENT HV DUCT ARRANGEMENT
- NB:
- ALL DUCT SIZES REFER TO INTERNAL DIAMETER
 - DUCTS SHOWN AS VIEWED FROM INSIDE PIT
 - SCALE - 1:20

Drawing Scale : 1:50
O.S.REF : N/A
Network Number : N/A
Drawing Number : GTC-E-SS-0027_R1-0_1_of_1
Substation Type: CONSTRUCTION DETAILS FOR
COMBINED ENWL/GTC G.R.P. UNIT
SUBSTATION

enc
the electricity network co.