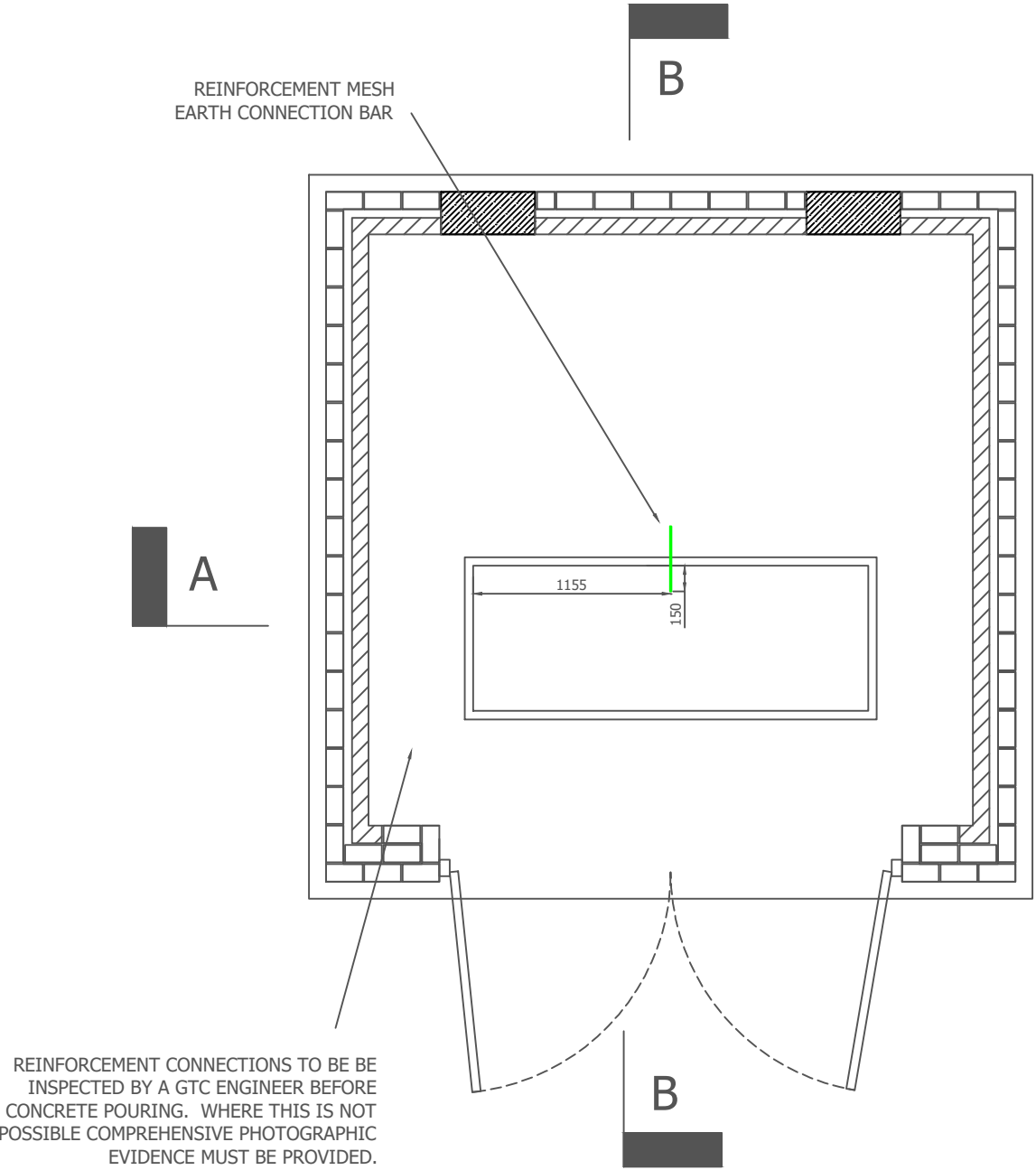
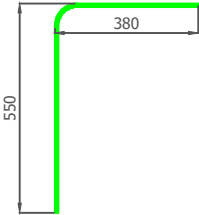


Rev	Revision Note	Date	Drawn by	Approved
1-0	Original drawing	05/04/11	AS	KB
1-1	Duct details amended	29/03/12	AS	MS
1-2	Wording of sub station stamp amended	10/09/14	SW	MS
1-3	Minor text changes and note added	16/06/18	MS	MS
1-4	Duct size and Document reference amended	10/10/22	SK	JN

FOR FULL BASE DETAIL PLEASE
REFER TO GTC SUBSTATION
DRAWING GTC-E-SS-001X AND
SUBSTATION DOCUMENT
GE-CIC-ES-0118

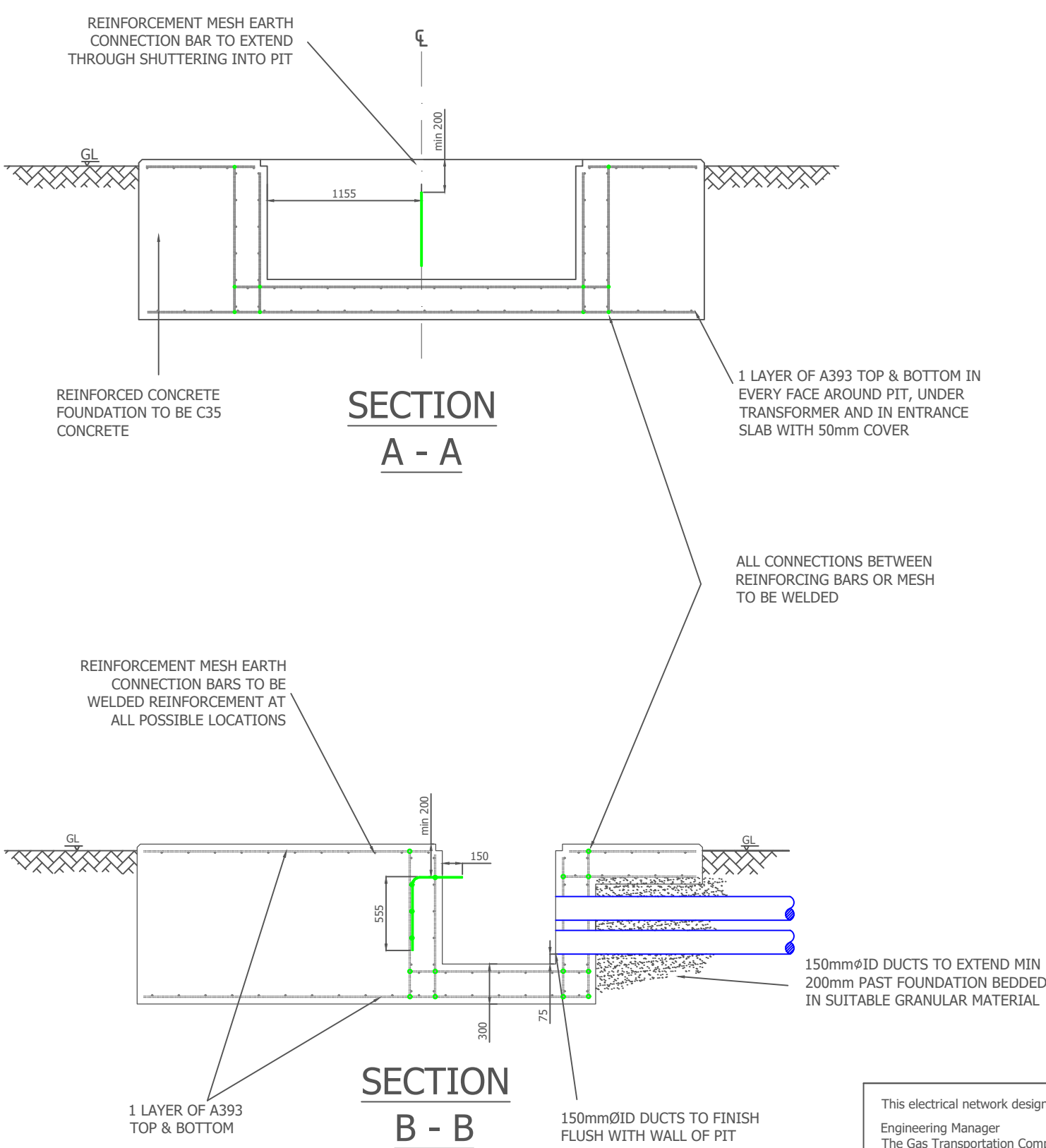


FLOOR PLAN



REINFORCING MESH EARTH CONNECTION BAR
H10 "L" BAR, 900mm LONG, TO BE WELDED TO
REINFORCING MESH TO MAINTAIN MINIMUM
200mm FROM TOP OF FOUNDATION.
MIN RE-BAR DIAMETER IS 10mm

THIS DRAWING IS TO BE READ IN
CONJUNCTION WITH DRAWING
GTC-E-EA-0001 OR GTC-E-EA-0002



SECTION
A - A

SECTION
B - B

APPROVED FOR
CONSTRUCTION

This electrical network design has been carried out by :
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All cables and equipment used on this design are to be in accordance with G81 standards.

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Drawing Scale : NOT TO SCALE
O.S.REF : N/A

enc
the electricity network co

Drawing Number : GTC-E-EA-0003_R1-4

Description : REINFORCEING MESH EARTH
CONNECTION BAR LAYOUT

SHEET
SIZE A2