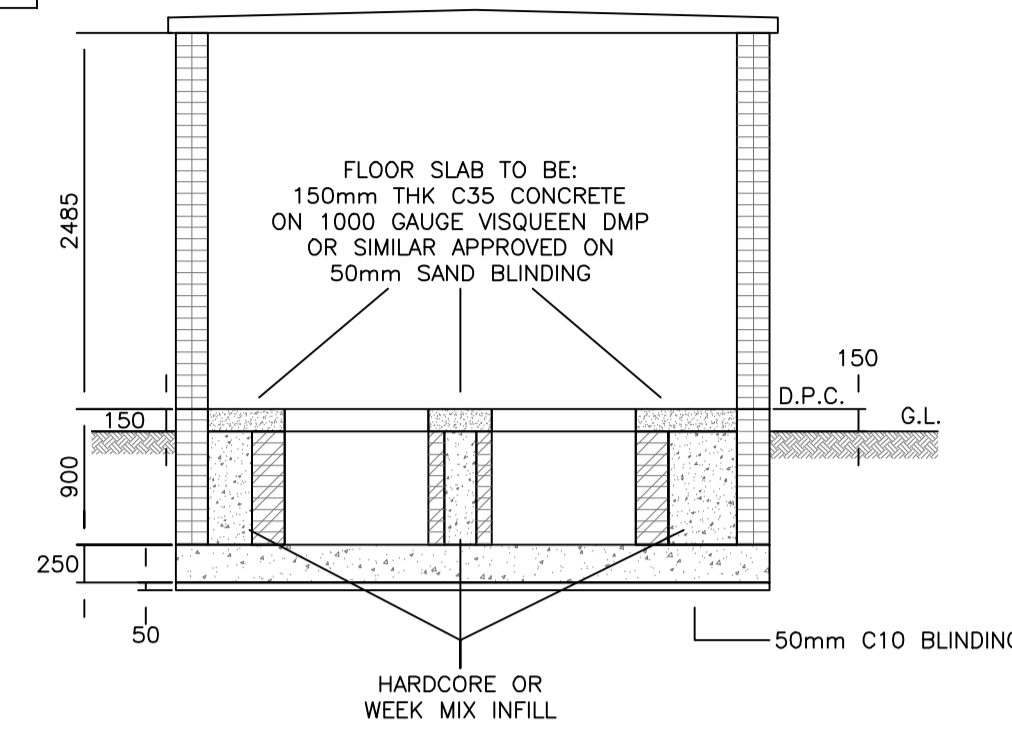
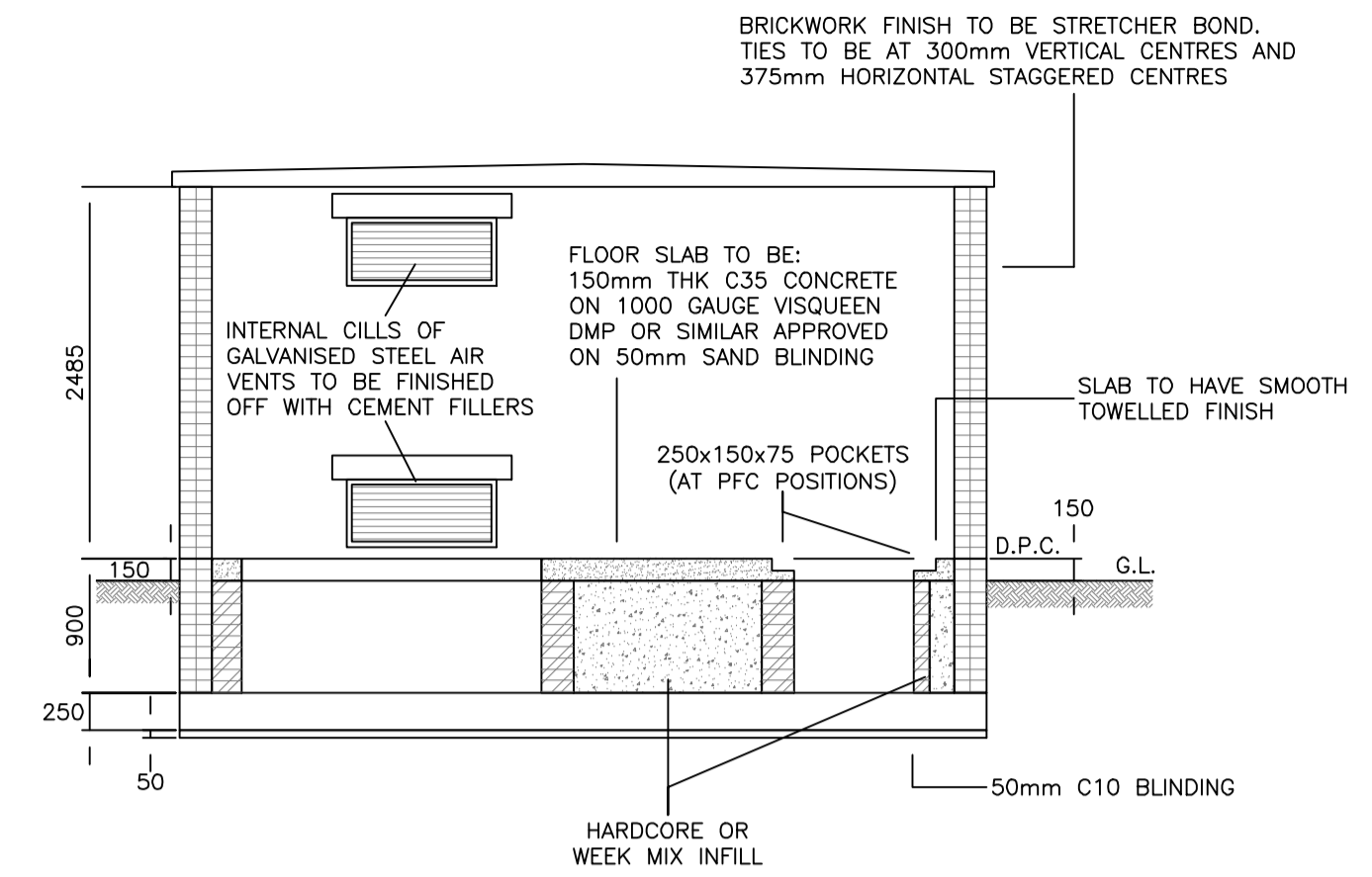


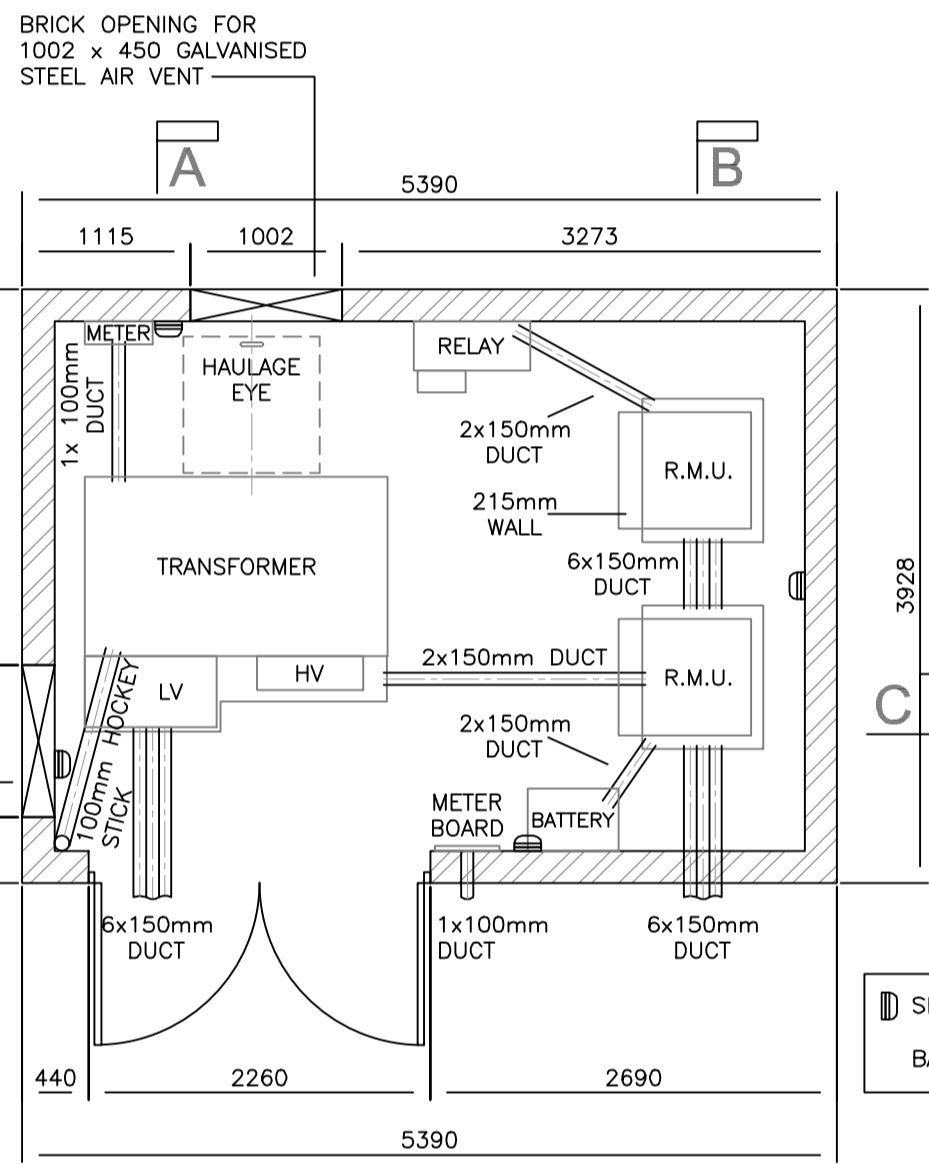
Sect on A A
(Scale 1:50)



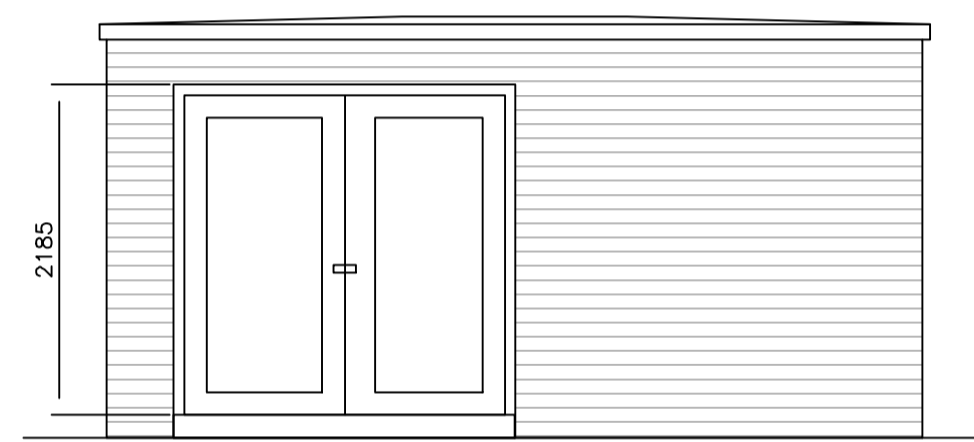
Sect on B B
(Scale 1:50)



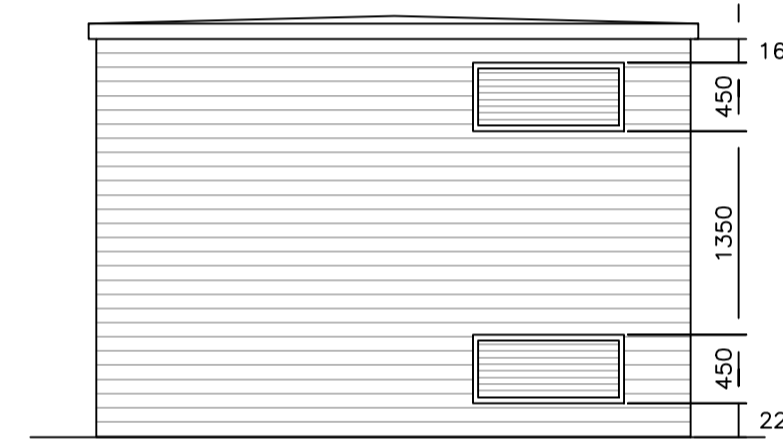
Sect on C C
(Scale 1:50)



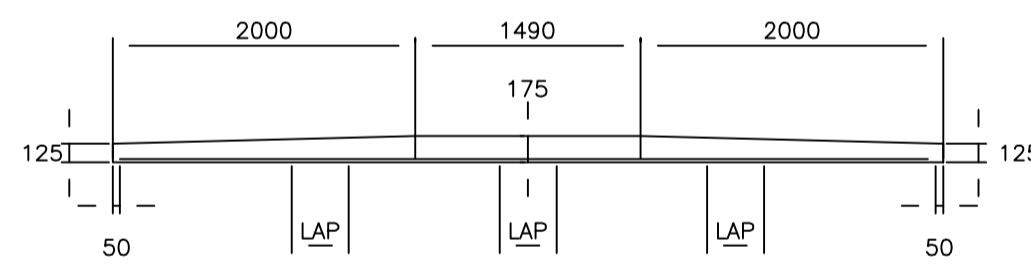
Floor Plan
(Scale 1:50)



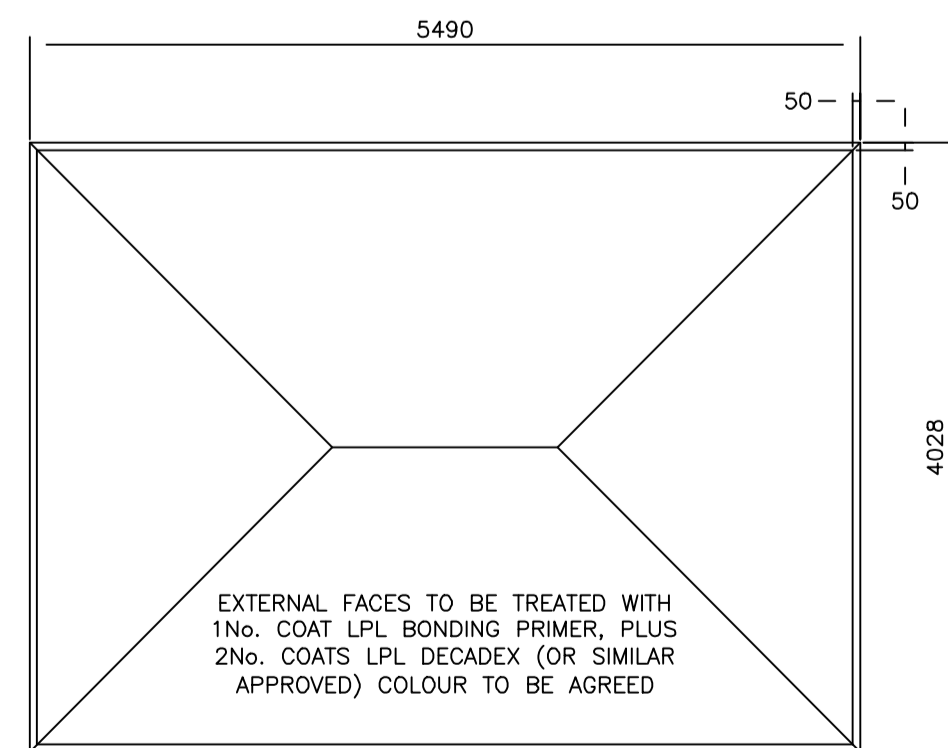
Front Elevation
(Scale 1:50)



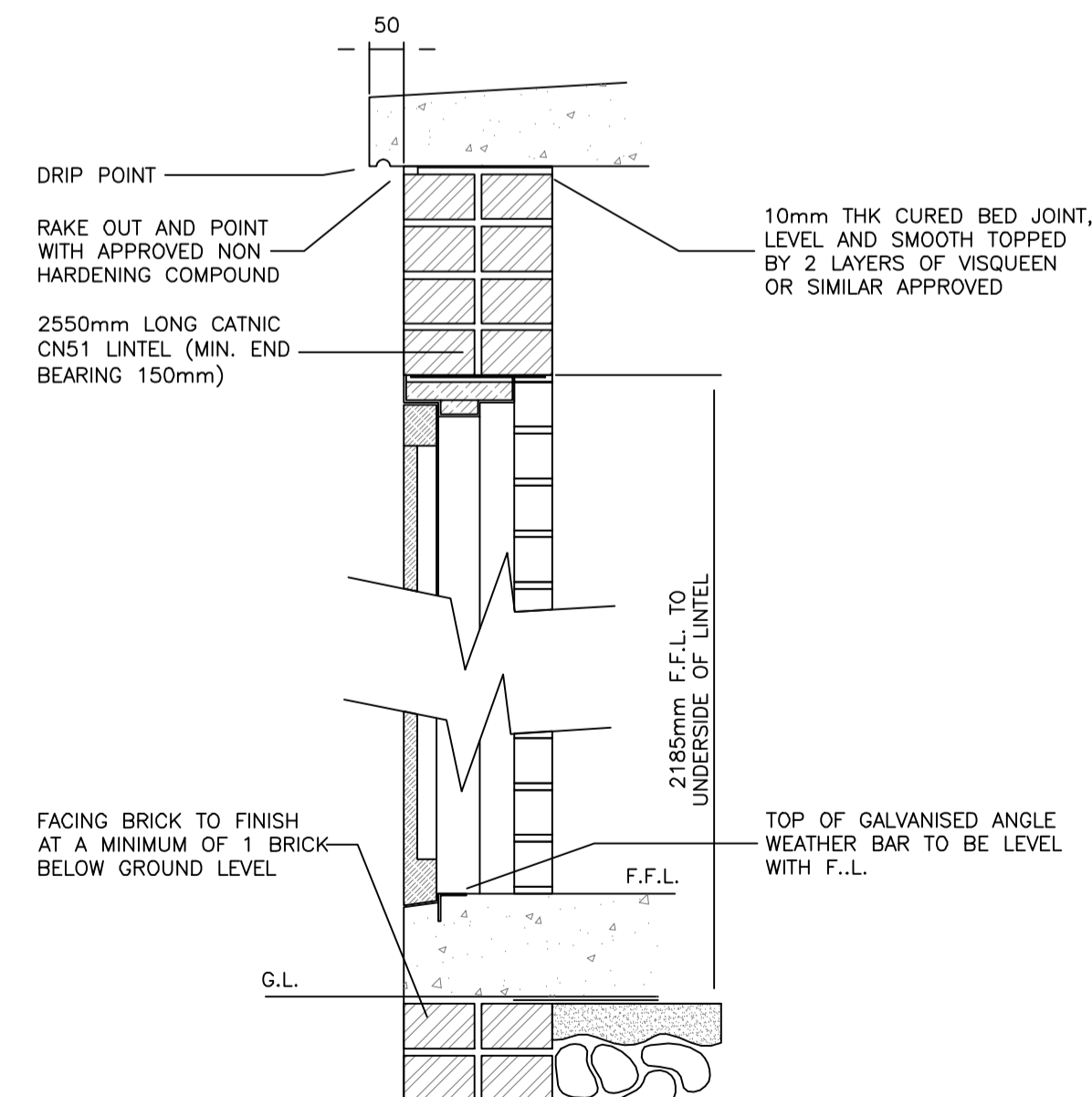
Side Elevation
(Scale 1:50)



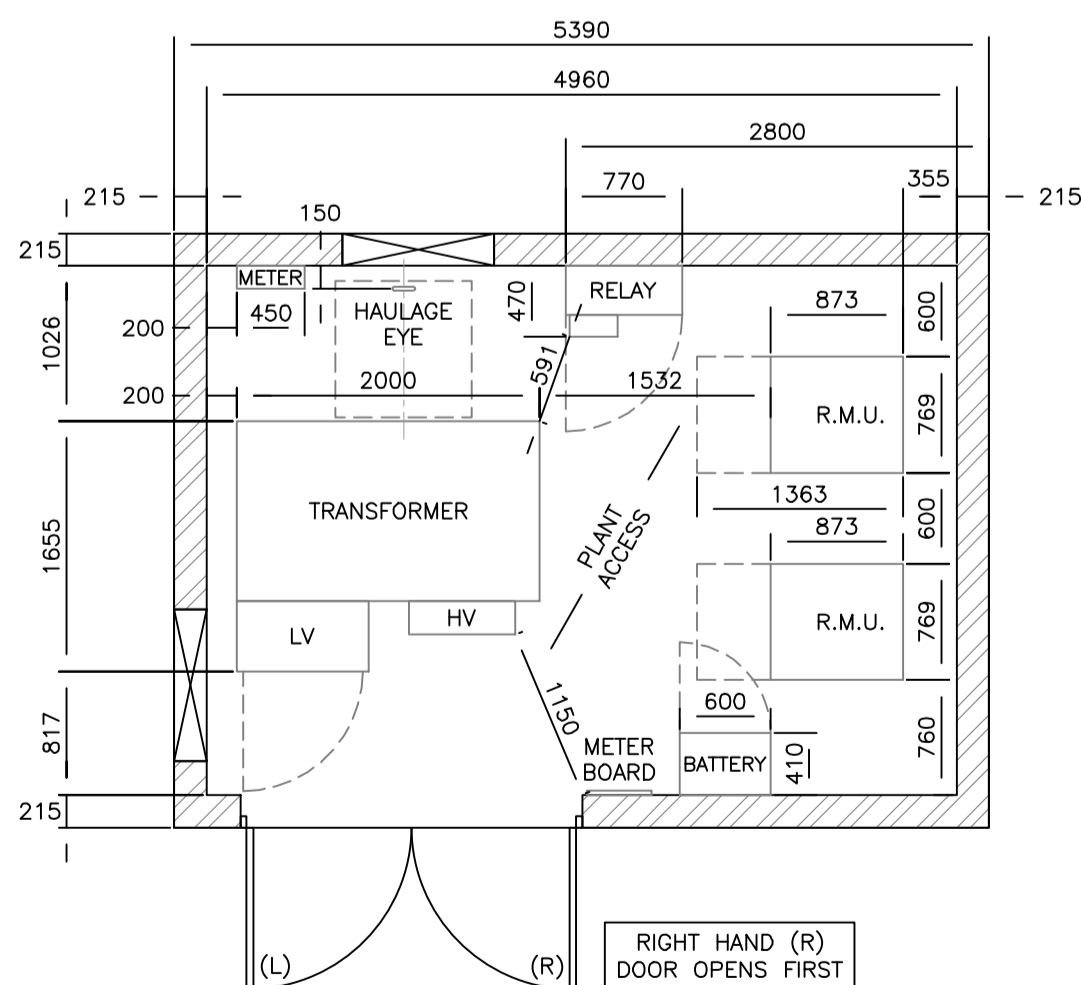
Sect on through roof
(Scale 1:50)



Roof Plan
(Scale 1:50)



Sect on through doorway and roof
(Scale 1:10)



Internal Layout
(Scale 1:50)

SHOWS THE LOCATIONS OF THE WALL MOUNTED BULKHEAD BAYONET FITTINGS (SEE NOTES)

ALL BRICKWORK BENEATH FLOOR SLAB TO BE CLASS 'B' ENGINEERING BRICKWORK

BRICKWORK FINISH TO BE STRETCHER BOND. TIES TO BE AT 300mm VERTICAL CENTRES AND 375mm HORIZONTAL STAGGERED CENTRES

INTERNAL CILLS OF GALVANISED STEEL AIR VENTS TO BE FINISHED OFF WITH CEMENT FILLERS

FLOOR SLAB TO BE: 150mm THK C35 CONCRETE ON 1000 GAUGE VISQUEEN DMP OR SIMILAR APPROVED ON 50mm SAND BLINDING

SLAB TO HAVE SMOOTH TOWELLED FINISH



- NOTES:
- DRAWING ARE CONCEPTUAL ONLY AND DETAILED DESIGN TO BE DEVELOPED BY TSG
 - DRAWING IS FOR PLANNING AND INFORMATION ONLY AND NOT TO BE USED FOR INSTALLATION/CONSTRUCTION.
 - DIMENSIONS NEED TO BE CHECKED ON SITE.

PLANNING DRAWING

REV	DATE	DESCRIPTION	BY

REVISION

TSG

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 LE12 8LD
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Driving New Energies

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Client

LEAP24

SITE NAME
To be used on LEAP24 Sites
General drawing

Drawing Title
Substation TypeX
General Arrangement drawing

Drawn By	Drawing Status	Date	Revision
AWOU	Planning drawing	20-09-2023	-
Checked By	Drawing No.	Scale	Media
TSG	45402-GA-SUB02	1:50	A1