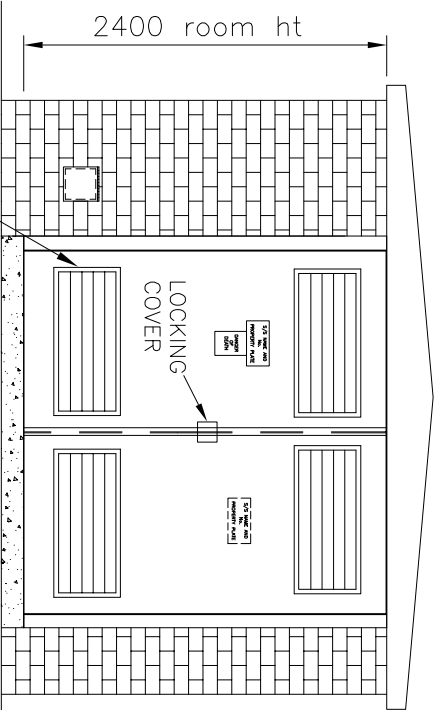
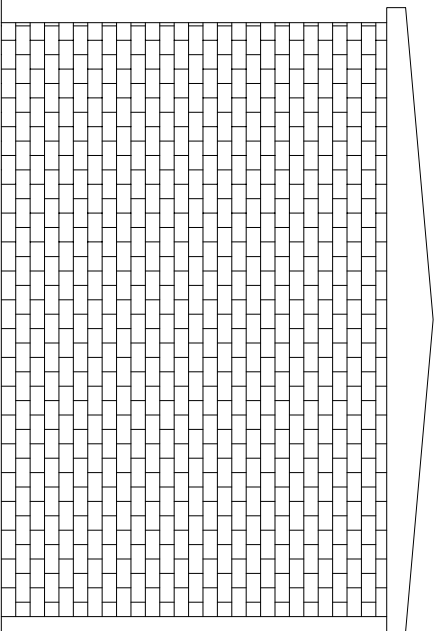
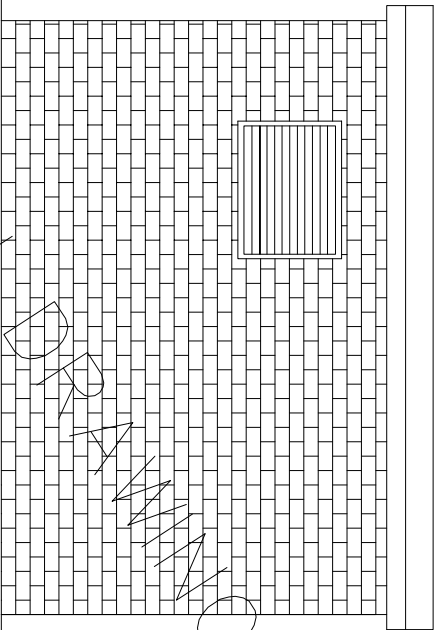




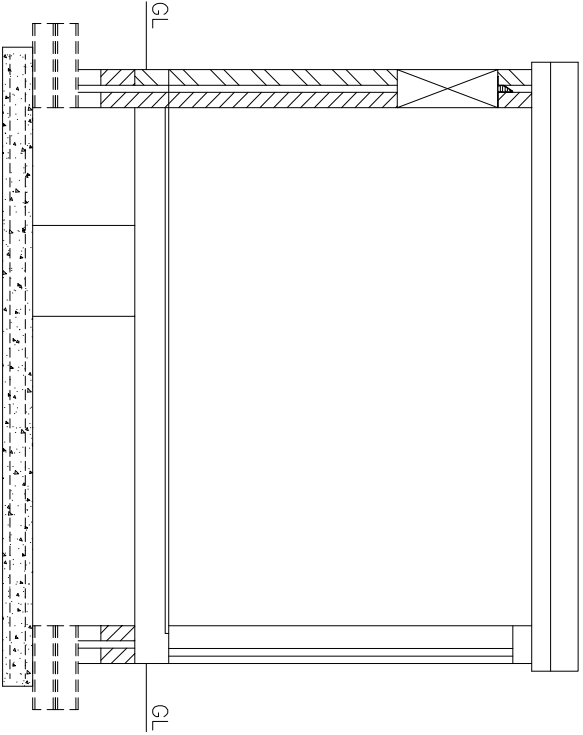
FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION



SUBSTATION DOORS TO MEET SPECIFICATION WITH VENTILATION OPENINGS, IN 2590x2400mm HIGH BRICKWORK OPENING

2m WIDE CLEAR ACCESS AROUND SUBSTATION FOR MAINTENANCE

3428 (internal)

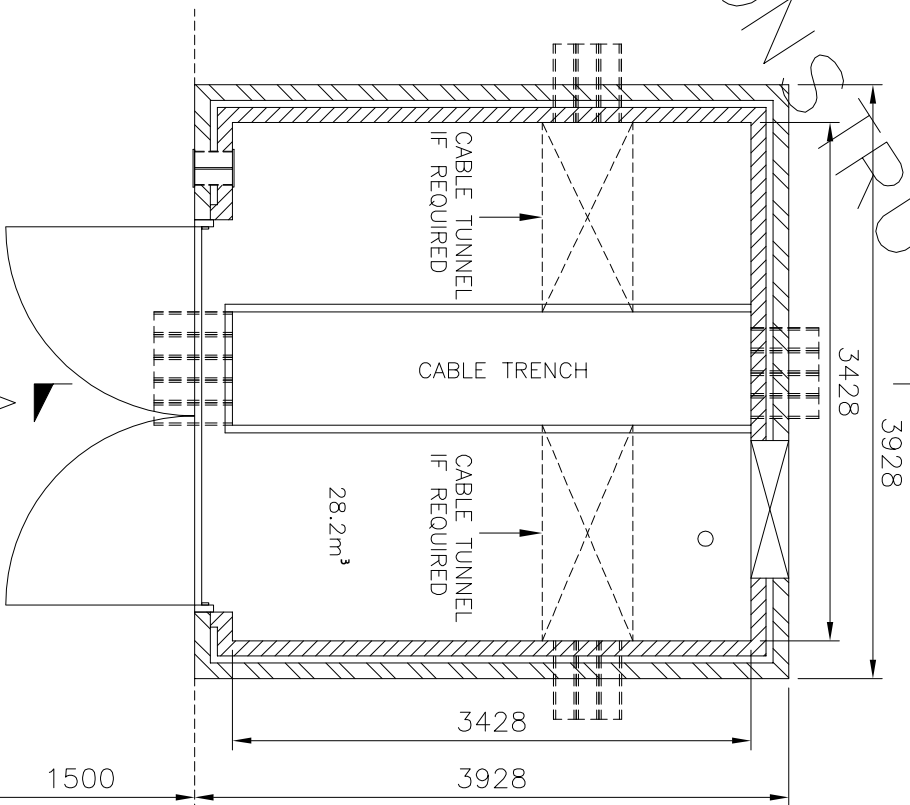
3428 (Internal)

GENERATOR CABLE ACCESS PLATE

REMOTE

BATTERY

ELECTRICAL LAYOUT



PLAN

BACK EDGE OF FOOTPATH

NOTES

Substation doors to be set back a minimum of 1500mm from back edge .of footpath Any proposed reduction in this clearance to be approved by Northern Powergrid following submission of site specific risk assessment and operational method statement.

SECTION A—A



Lloyds Court, 78 Grey Street, Newcastle Upon Tyne, NE1 6AF

315 – 1000kVA SLIDE IN UDE IN MASONRY ENCLOSURE

Manufacturer Details

Sheet No.

1

Scale

AS SHOWN

Prepared By

TM

Document Details

Revised

Grid Reference

Date Issued

17.05.16

Checked By

JU

Revision

B

Notes

C993899

GENERAL ARRANGEMENT / PLAN & ELEVATIONS

Historic Drawing No.