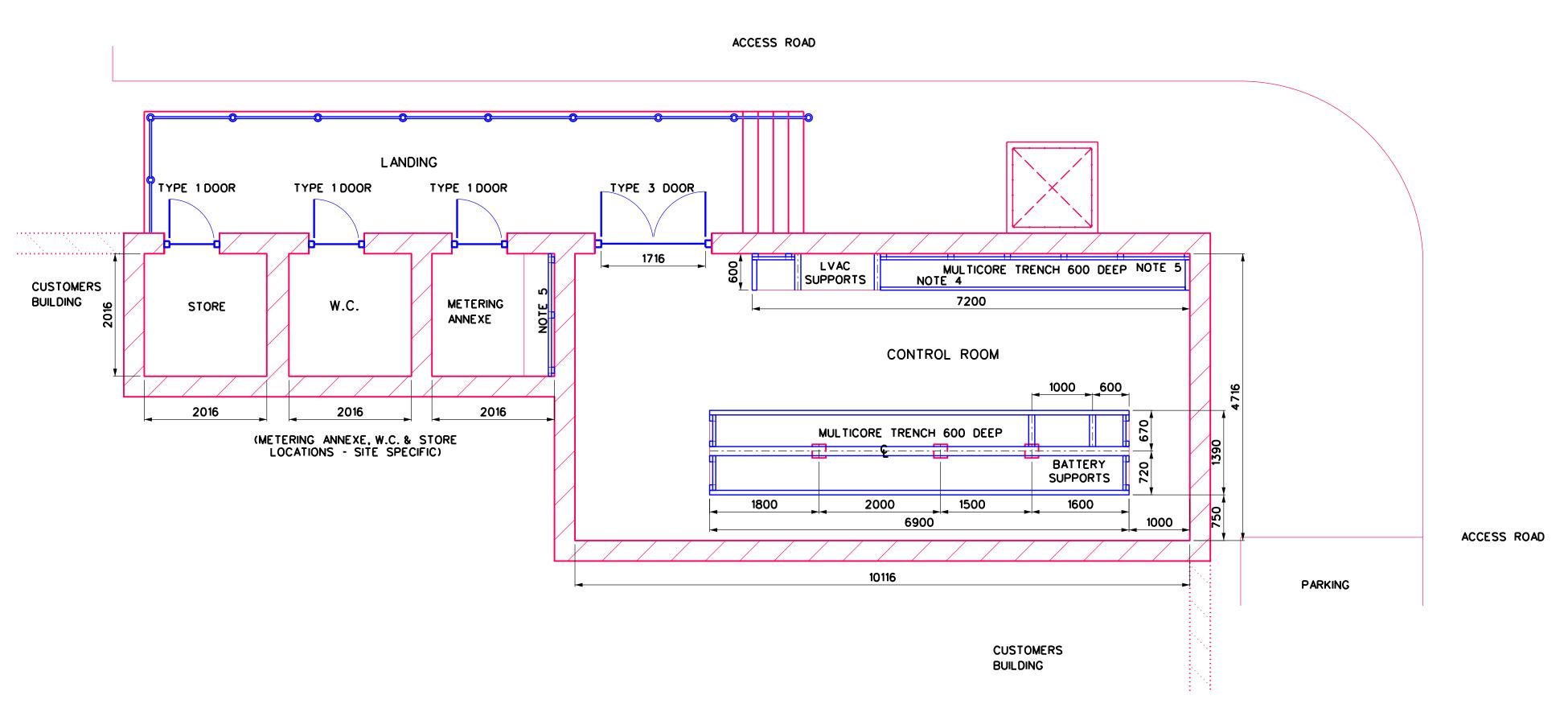
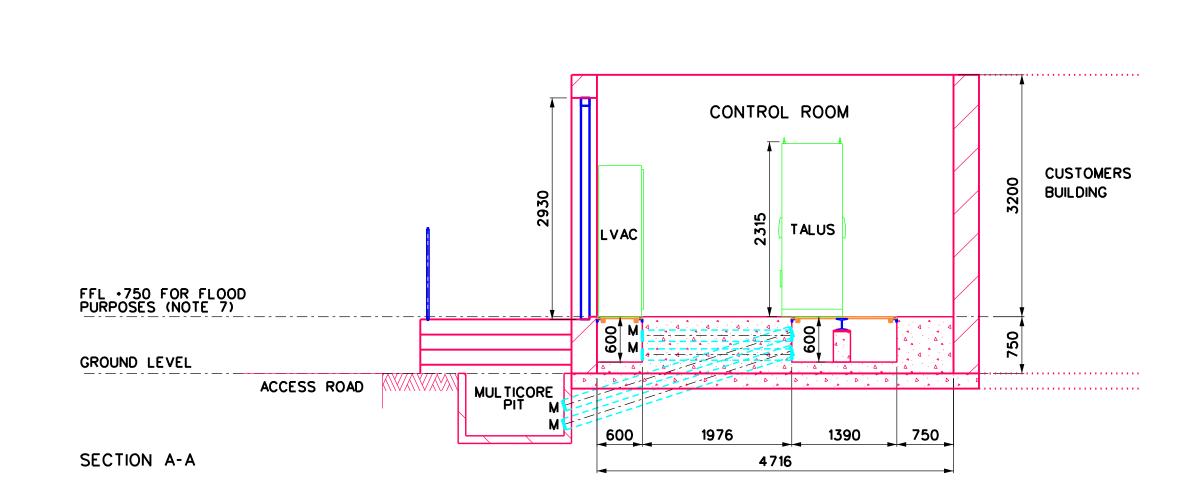
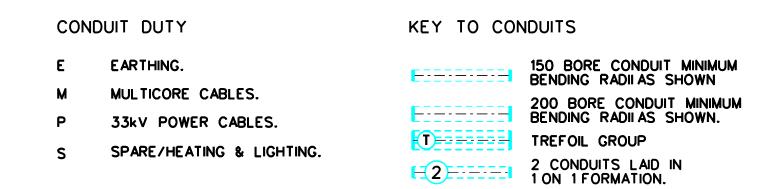


14





ELECTRICAL REQUIREMENTS



SETTING OUT DETAILS SETTING OUT DETAILS TO BE PERMANENTLY MARKED OUT ON SITE.

SETTING OUT LINE Y - Y TO BE ESTABLISHED FROM MAIN SITE SETTING OUT LINE.

10

- SETTING OUT LINE X X TO BE ESTABLISHED ALONG PROPOSED ROADLINE.

NOTES

- 1 ALL CONDUITS TO BE 150mm BORE LAID AT 250mm CENTRES
- (100mm BETWEEN CONDUITS) UNLESS OTHERWISE STATED. 2 ALL CONDUITS TO BE SUITABLY SEALED OFF AFTER LAYING
- OF CABLES.
- 3 225x225mm AIR BRICKS AT HIGH LEVEL. 4 65x50x6mm BRITISH STANDARD UNEQUAL ANGLE SET 25mm
- BELOW FINISHED FLOOR LEVEL. 5 OFFSET ANGLE TO DRG No. Y026A4147 SET 25mm
- BELOW FINISHED FLOOR LEVEL.
- 6 TRENCH COVERS TO BE 25mm THICK PLYBOARD SUPPORTED ON STEELWORK.
- 7 FINISHED FLOOR LEVEL SITE SPECIFIC. FOR GUIDANCE SEE - IMP/001/012 CODE OF PRACTICE FOR FLOOD MITIGATION AT OPERATIONAL PREMISES.

SCHEDULE OF DRAWINGS TO Y017A9101 NORTHERN Lloyds Court, 78 Grey Street, Newcastle Upon Tyne, NE1 6AF STANDARD SUBSTATION DETAILS 66kV CONTROL ROOM LAYOUTS FOR STANDARD METERING SUBSTATION
WITHIN NORTHERN POWERGRID SOUTHERN AREA

Document Details

CONSTRUCTION STRANDARDS

Drowing No. Historic Drowing No. Y017S2122A

Revision Notes 14.10.2013 S WILKINSON B METERING ANNEXE AND WC ADDED Copyright of Northern Powergrid Holding Company. No part of this drawing to be reproduced without prior permission.