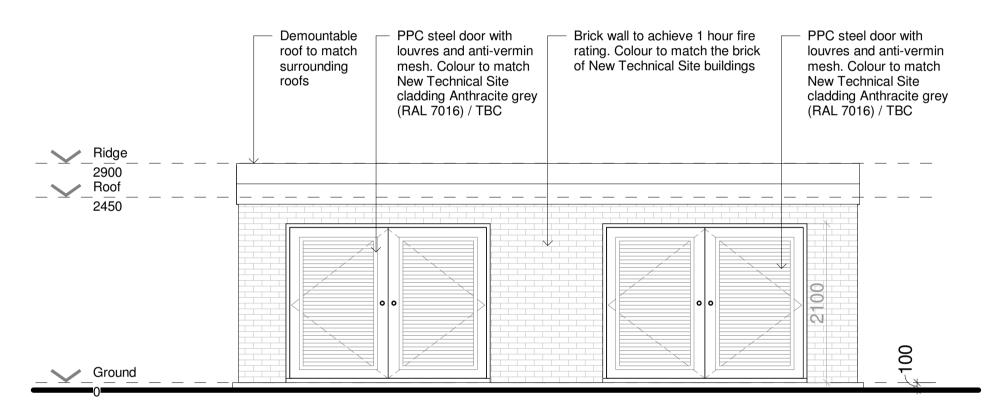


Demountable roof to match surrounding roofs Roof Extent of slab setting out according to electrical engineer document _____Ground Section 1 1:50

- Detail design to be in accordance with the following document:

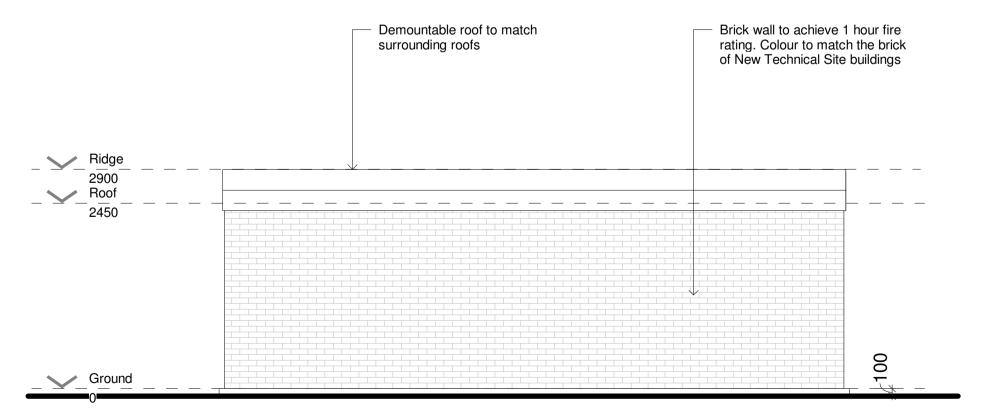
 257M-MEP-01 Electrical Infrastructure Services
- Specification (Phase 1 NTS) by Integration UK / Aug 2019
 257M-E-2001 Electrical Services Main HV / LV Schematic
- by Integration UK / Aug 2019
 257M-E-2100 Electrical Services Substation Layout by
- Integration UK / Sept 2019 • 257M-E-2200 Electrical Services - Small Power and Lighting
- by Integration UK / Sept 2019
 257M-E-2700 Electrical Services Earthing by Integration
- UK / Sept 2019
- other relevant documents issued by Integration UK

Plan 1:50

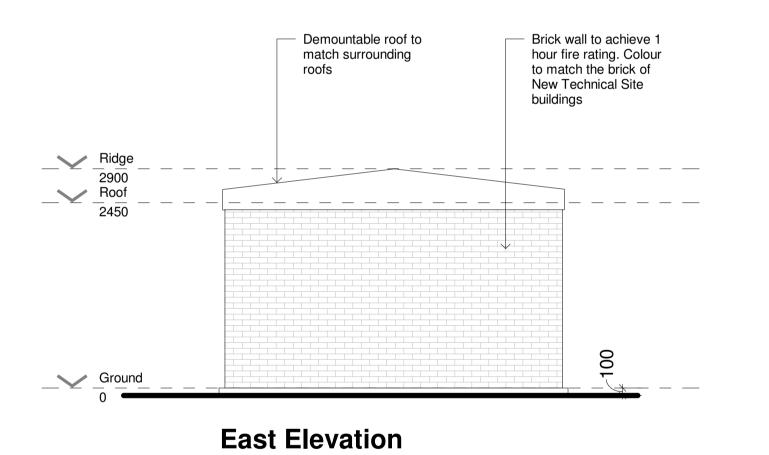


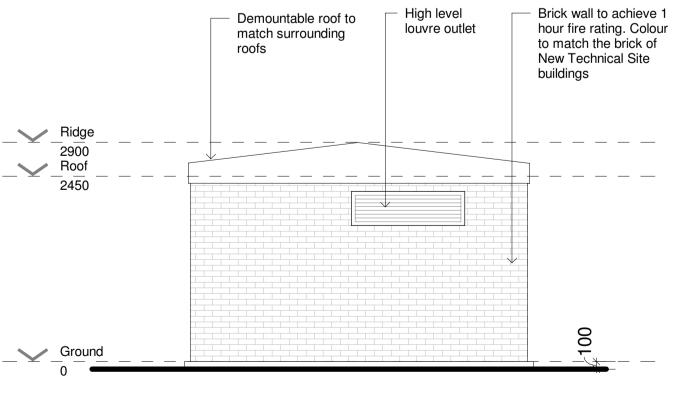
North Elevation

1:50



South Elevation





West Elevation

Photograph of similar infrastructure buildings within the Technical Site





NEW TECHNICAL SITE SUBSTATION PLAN, SECTION & ELEVATIONS

PLANNING

SCALE 1:50 @ A1

PROJECT: ORG: ZONE: LEVEL: TYPE: 5002855-RDG-XX-XX-XX-XX-A-9908 REV: E 26/06/2019

E Description updated D Doors update to SSE requirements B Feeder Pillar Room Excluded A SSE Switch and Metering Room Door Centred, Brick Wall Fire Rating

RIDGE TEL NO: 01993 815 000 THE COWYARDS

27/06/2019 JY AH REV DESCRIPTION

04/09/2019 JY AH OXFORD ROAD 30/08/2019 JY AH WOODSTOCK, OX20 1QR 16/07/2019 JY AH

BLENHEIM PARK