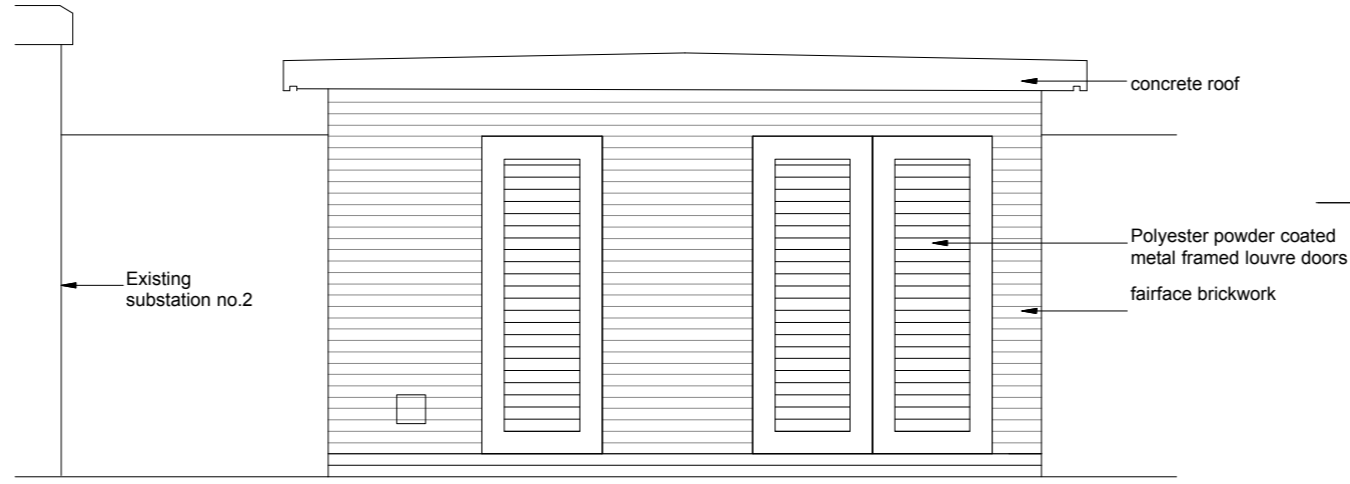
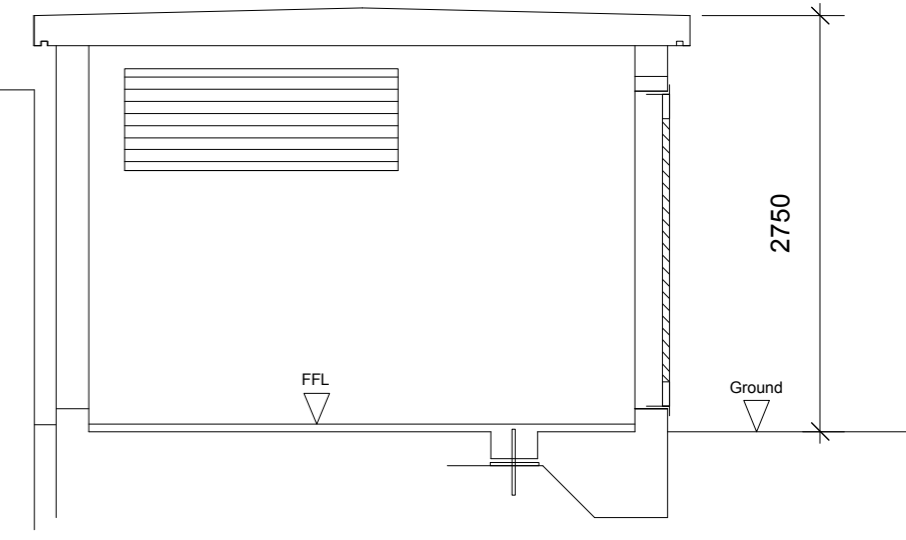


West elevation



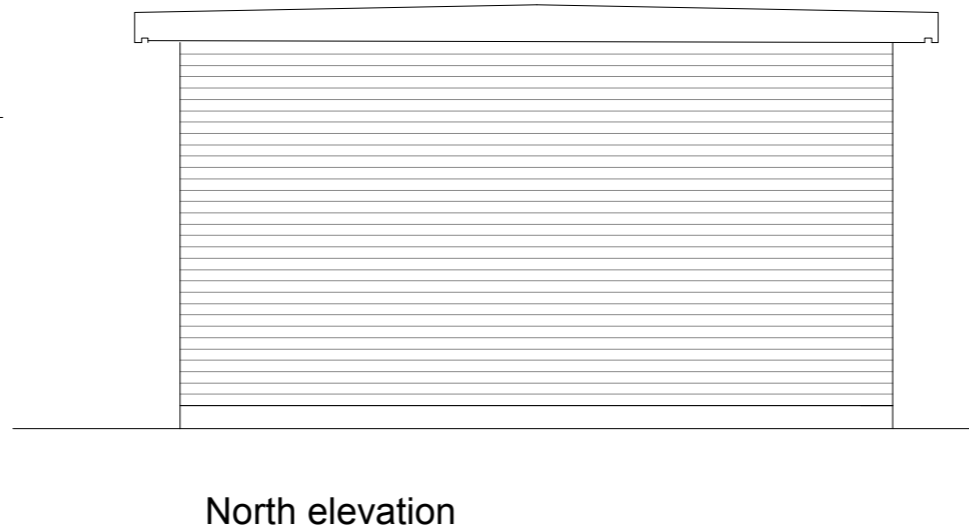
South elevation [to road]



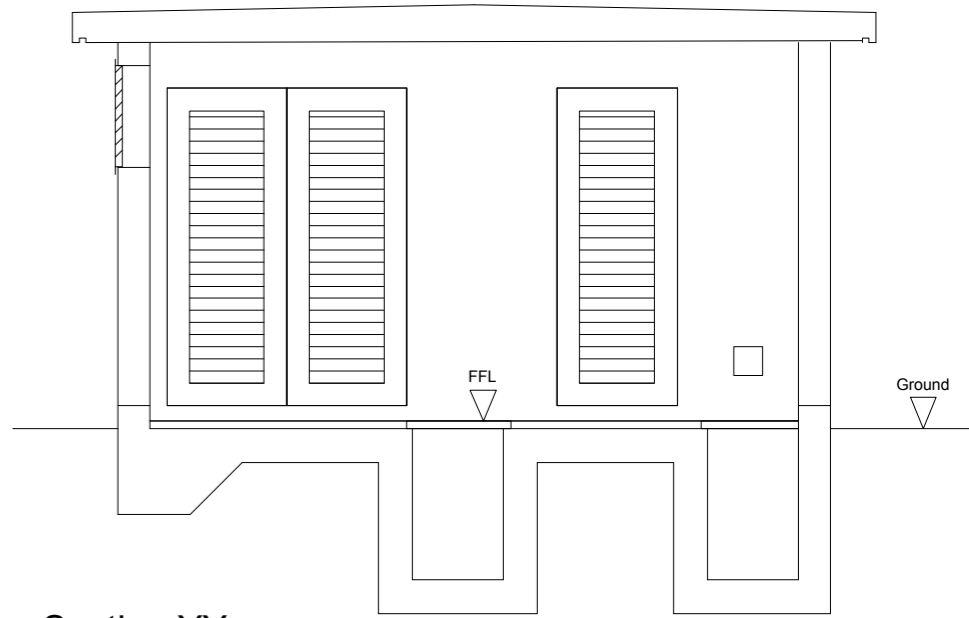
Section WW



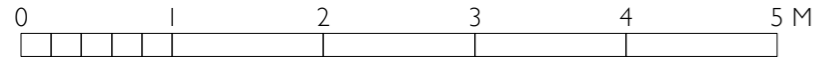
East elevation



North elevation




Section YY



**Proposed materials to new substation:**

- |                  |                                                      |
|------------------|------------------------------------------------------|
| Walls :          | Dark brown clay facing brick                         |
| Roof finishes:   | Flat roof dark grey weathering membrane              |
| Windows/louvres: | Polyester powder coated metal framed louvres windows |
| Doors:           | Polyester powder coated metal framed louvre doors    |
| Rainwater goods: | Polyester powder coated metal downpipes              |

Design to UKPN standard model and specifications

 <p>studio 401 royle building 31 wenlock road london n1 7sh 07880 725763 / 020 3632 3776 edtoovey@yahoo.co.uk</p>	<p>Revisions:</p> <p><b>PLANNING ISSUE</b></p>	<ul style="list-style-type: none"> <li>- Do not scale for construction</li> <li>- Always take site measurements to verify dimensions</li> <li>- Refer to M&amp;E Engineers drawings for all services</li> </ul>	<p><b>UCS Substation</b></p> <p>Elevations &amp; Sections</p> <p>January 2017</p> <p>Drwg No. 1117D/ GE / 010-</p> <p>Scale 1:50 @ A3</p>
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