The contractor is responsible to ensure that no products are to be utilised that do not comply with relevant British and/or European Standards and/or Codes of Practice, COSHH Regulations, Construction Regulations, or which are known or suspected at the time of product selection and/or construction to be deleterious to health and safety or to the durability of the work or not in accordance with good building practices.

The contractor is responsible for checking dimensions, tolerances, levels and references. This drawing/model is to be read in conjunction with all relevant Other Project Team Members' or specialists' drawings/models/any Federated Model. Any discrepancy is to be notified to Baily Garner LLP and is to be rectified before proceeding with the works on site or shop drawings. Where an item is covered by drawings to different scales, the larger scale drawing is to be worked to

worked to.

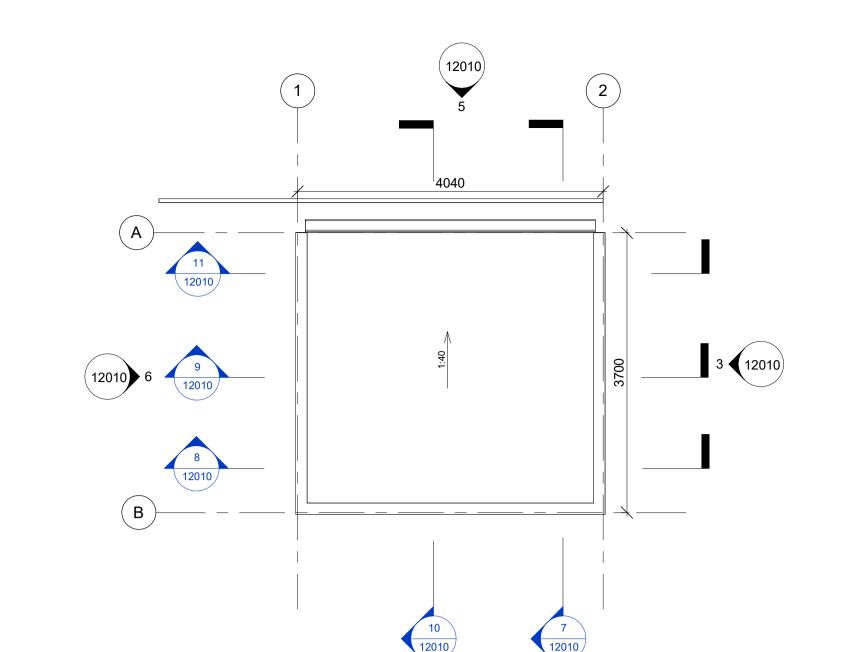
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The drawing to be read in conjunction with:Document Suitability Codes page or at www.bailygarner.co.uk/disclaimer/

## **Notes - Materials**

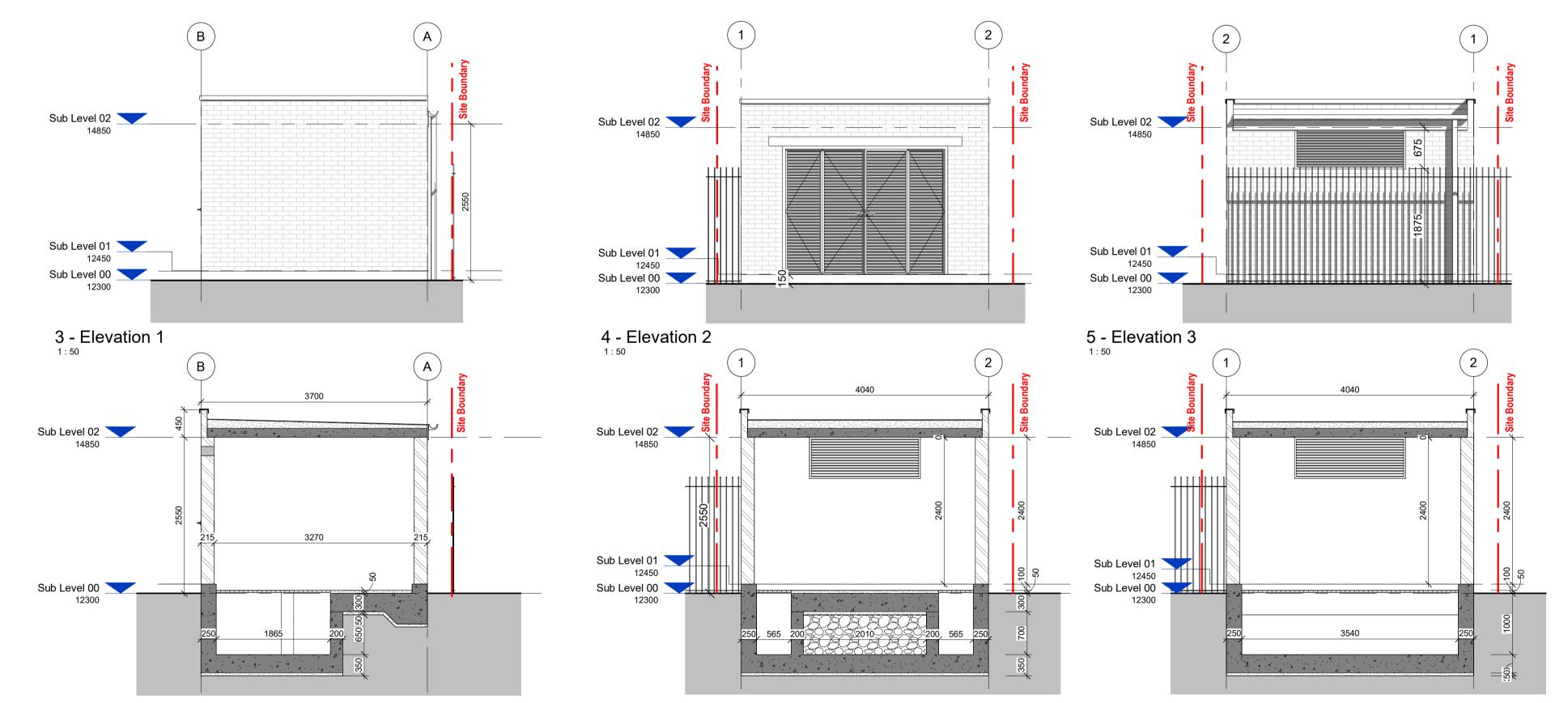
1. Bricks to match existing bricks on the School 2. Doors to UKPN design to match doors colour existing in 3. Louvres to UKPN design to match doors colour existing in the School 4. Roof finish to be bitumen to manufacturer's specification. 5. Copings, gutters and rainwater goods to match existing in

6. Electrical kiosk to be composite GRP (Glass Reinforced Plastic) colour to match existing School doors or

manufacturer's standards



9 - Section 3

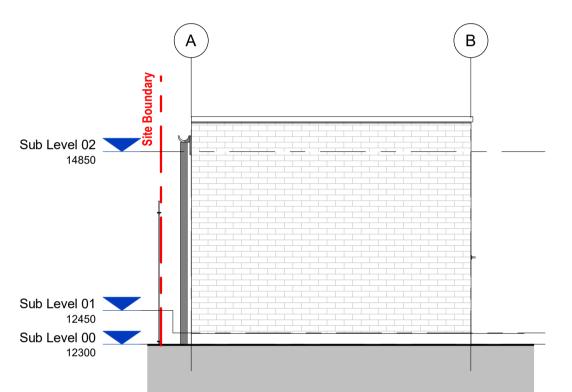


8 - Section 2

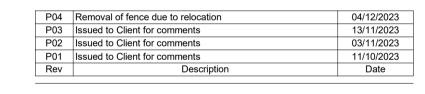
Sub Level 01 12450 Sub Level 00

12300

2 - Roof Level



6 - Elevation 4





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PROJECT ADDRESS Beths Grammar School Hartford Road,

Bexley, Kent, DA5 1NE

PROJECT NAME Beths Grammar School

Substation - GA Layouts, Elevations, Sections

SUITABILITY CODE

S3 - Suitable for Review and Comments

DRAWN CHECKED APPROVED 10/10/2023 FG PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO | REV NO

NOTE:

All foundations to Structural Engineer's design and specification.
Design to be in accordance with UKPN preliminary design and approval.

SCALE BAR 1:50



3270

---RWP

900

670

Hardstanding min.-

7 - Section 1

Sub Level 02

Sub Level 00

UKPŇ

1 - Ground Floor Level

400mm required by

900

3 12010

3575.0

12350