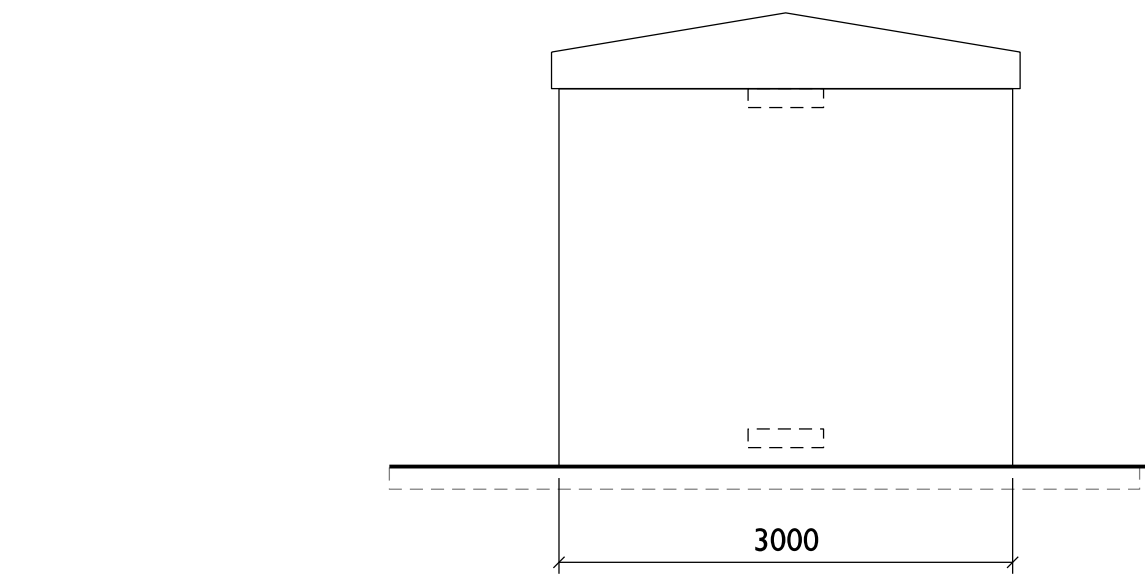
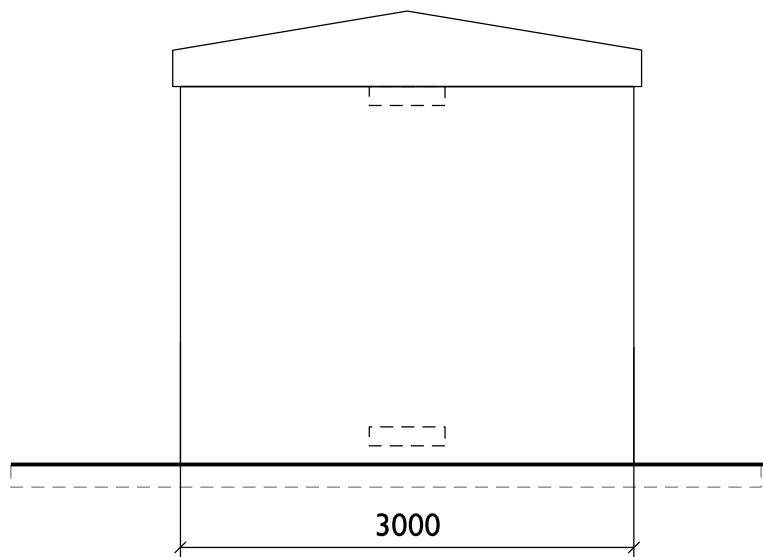
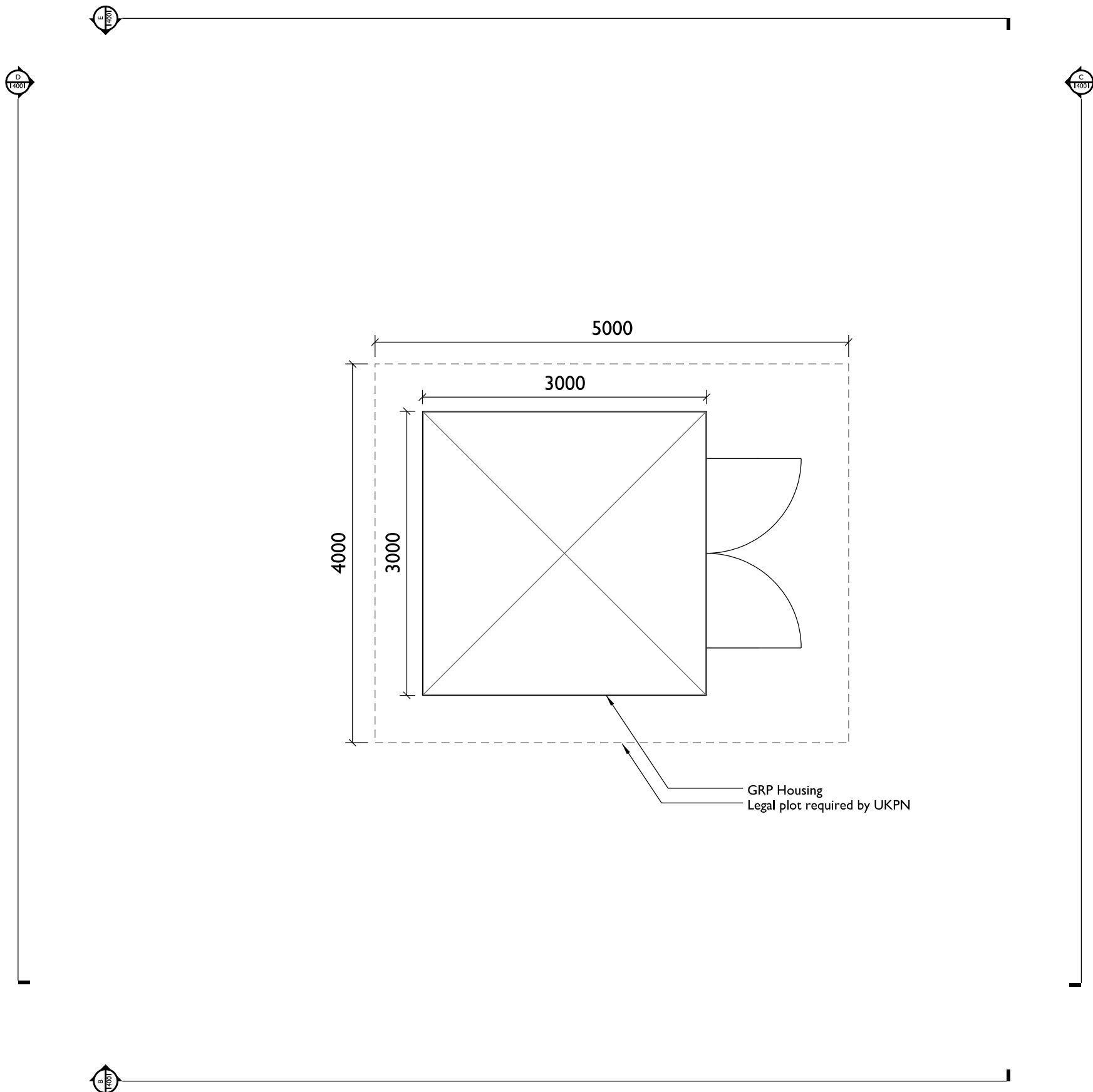




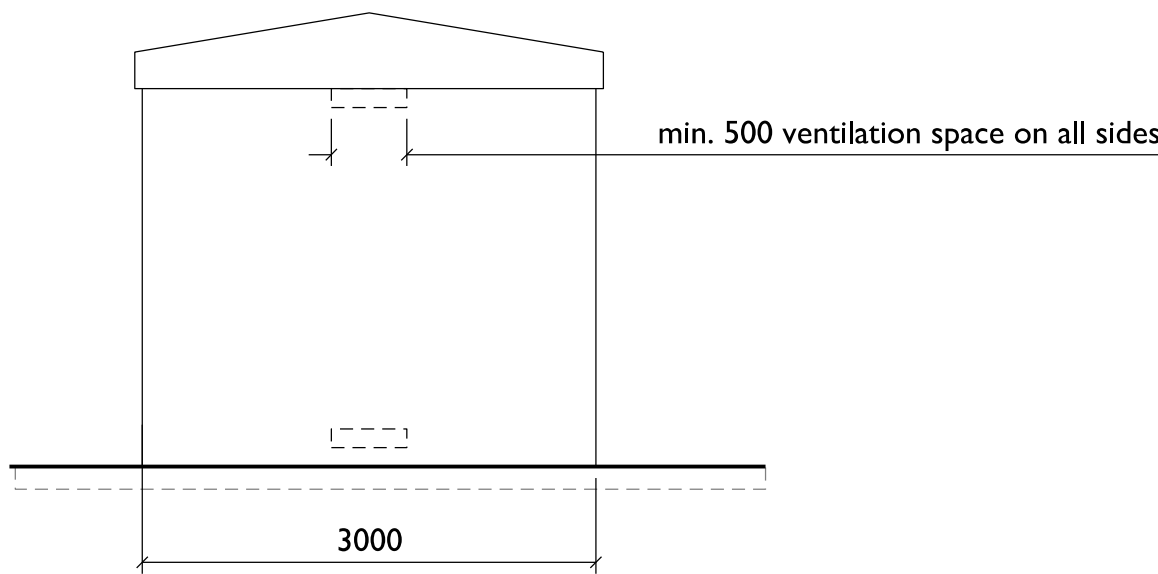
D Substation - Elevation 03
Indicative elevation design, refer to consultant dwgs



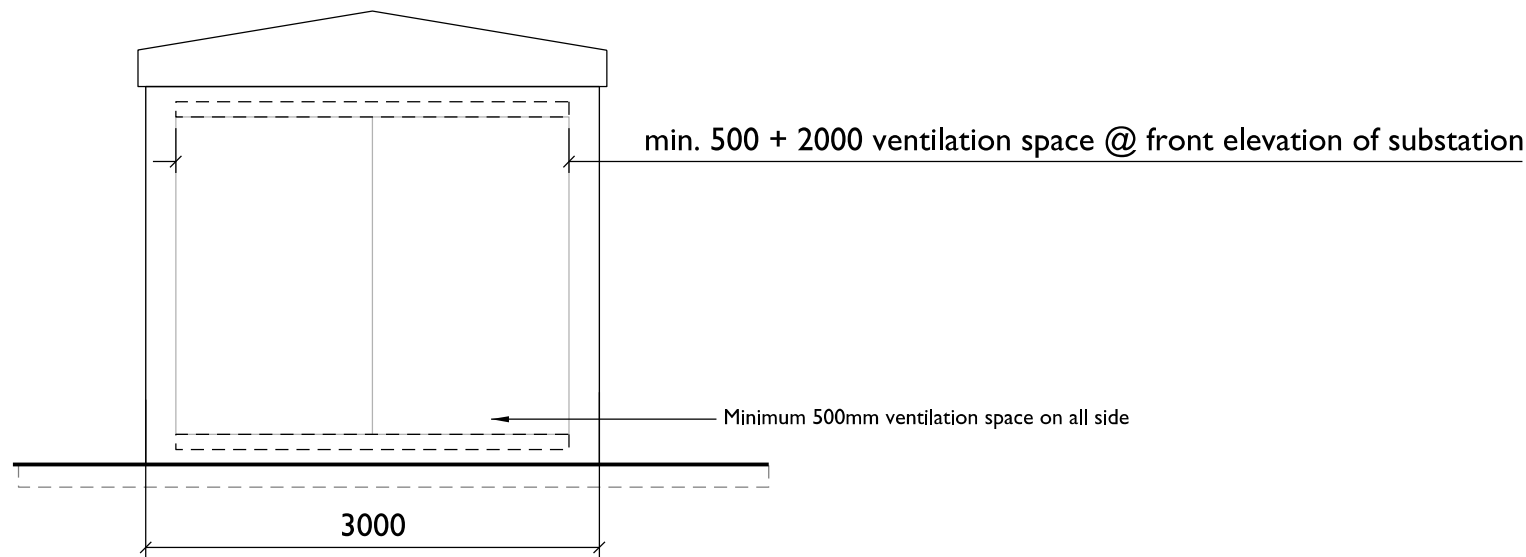
B Substation - Elevation 01
Indicative elevation design, refer to consultant dwgs



A Typ. Substation, Level 0
Indicative, layout refer to consultant dwgs



E Substation - Elevation 04
Indicative elevation design, refer to consultant dwgs



C Substation - Elevation 02
Indicative elevation design, refer to consultant dwgs

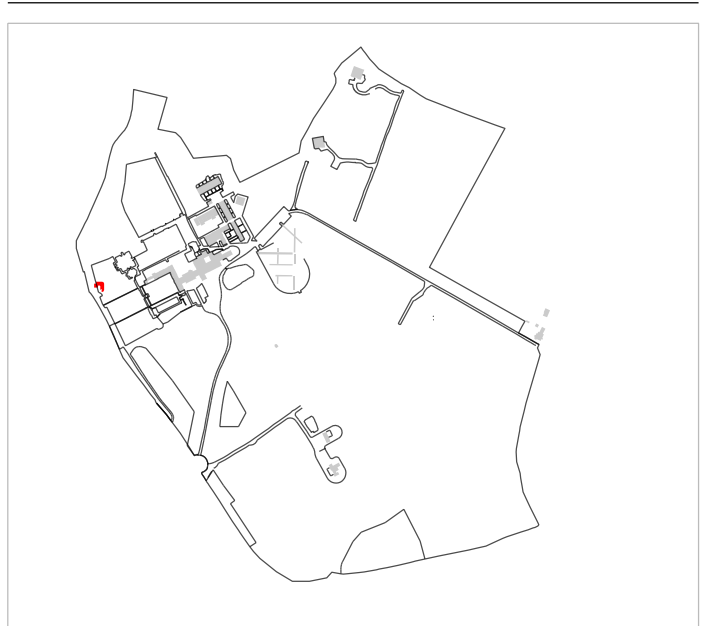
SUBSTATION MATERIALS:
- Glass-reinforced plastic (GRP) housing



F Substation - Reference Photo
Indicative

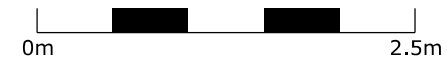
DO NOT SCALE OFF THIS DRAWING
DO NOT SUBSTITUTE ANY OF THE PRODUCTS
OR MATERIALS.

1. This is a planning drawing and is intended for this use only; it must not be used for construction.
2. All dimensions are in MM and should be checked on site prior to commencement of work; do not scale off this drawing.
3. This drawing is to be read in conjunction with all other relevant information.
3. Discrepancies between drawings and information to be referred to Architect without delay.



Location on Site Plan

P01	Issued for Planning	22.07.24
Revision	Description	Date



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Client
The Door UK Ltd

Project
Temple Dinsley
Preston, Hitchin, Hertfordshire,
SG4 7RT

Drawing title
Proposed Substation

Purpose of issue
Planning

Job no. Status Scale @ A1
641 S0 1:50

Checked by
ST

Date Revision
21.06.24 P01

Drawing number
641-KS-70-XX-DR-A-14001