

GENERAL NOTES

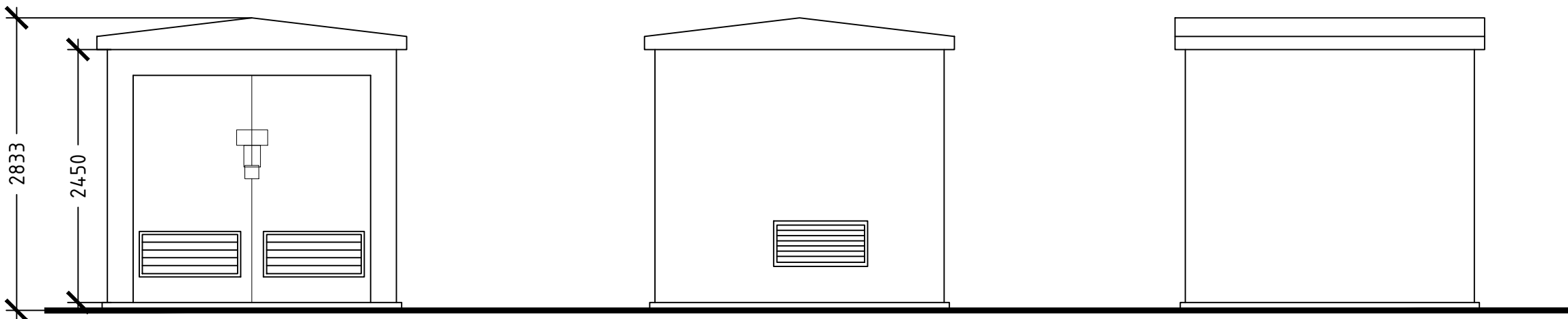
This drawing has been prepared for the sole purpose of obtaining planning permission for a Electric Vehicle Charging Installation

This drawing is to be read in conjunction with drawings numbered;

20 - Existing Site Layout
21 - Existing Site Elevations
22 - Proposed Site Layout
23 - Proposed Site Elevations
24 - Sales Building Details
25 - EV Canopy Details
26 - Proposed Equipment Details

05 Site Location Plan

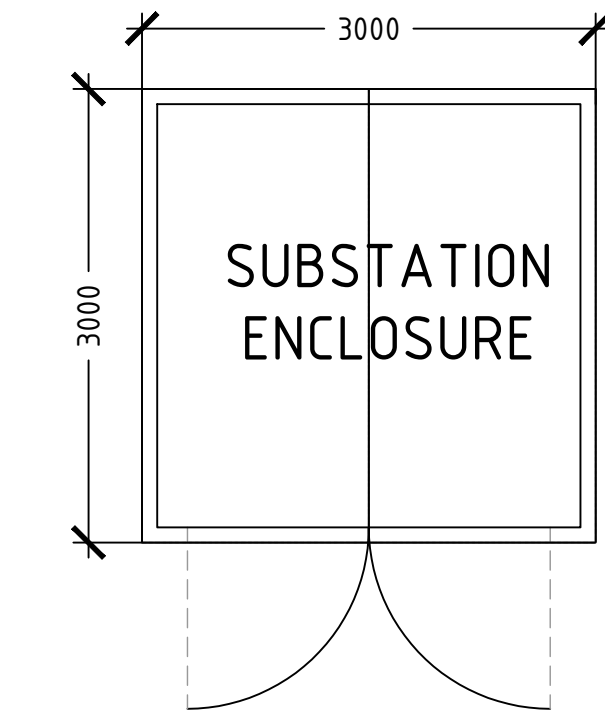
Any advertisements are indicative and are subject to a separate advertisement application.



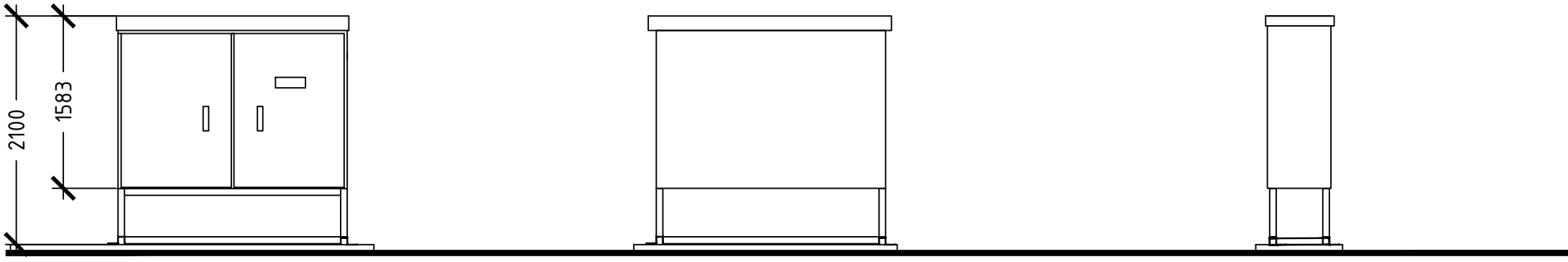
Front Elevation
Scale 1:50

Rear Elevation
Scale 1:50

Side Elevation
Scale 1:50



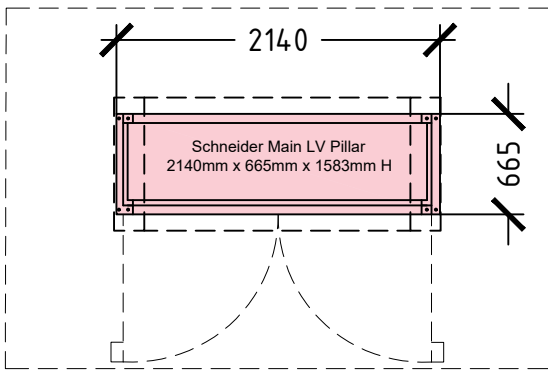
GRP Substation Floor Plan
Scale 1:50



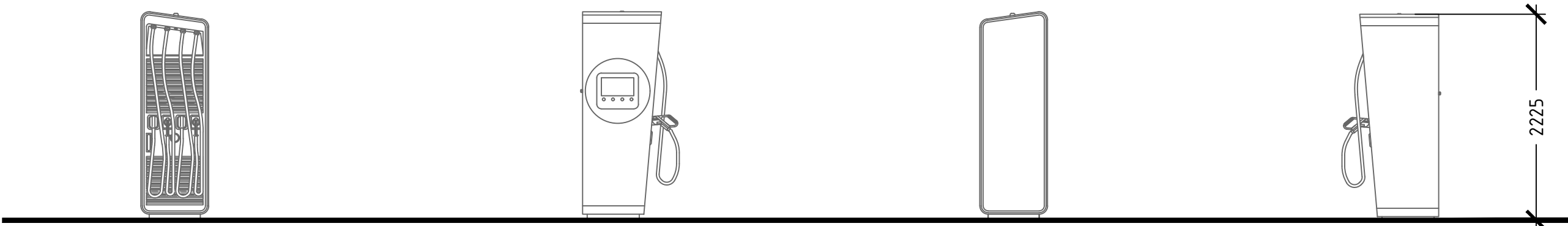
Front Elevation
Scale 1:50

Rear Elevation
Scale 1:50

Side Elevation
Scale 1:50



Low Voltage (LV) Feeder Pillar
Floor Plan
Scale 1:50

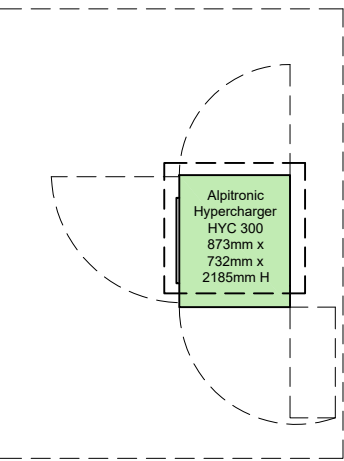


Front Elevation
Scale 1:50

Side Elevation
Scale 1:50

Rear Elevation
Scale 1:50

Side Elevation
Scale 1:50



Alpitronic Hypercharger HYC 300 POWER
CABINET & CHARGER Floor Plan
Scale 1:50

A	22.12.22	Updates to Latest Standards PSB
NR	DATE	DESCRIPTION
REVISIONS		
STATUS		PLANNING DRAWING
BP Pulse Breckland, Linford Wood Milton Keynes Buckinghamshire MK14 6GY		PINKHAM WAY SF CONNECT A406 NORTH CIRCULAR BOUNDS GREEN, LONDON N11 2UU
DRAWN: JP DATE: 04.08.2022 DESIGN CHECKED: PSB DATE: - APPROVED: - DATE: - ATRACK CHECKED: - DATE: - SCALE: 1:50@A1		PROPOSED EV EQUIPMENT ELEVATIONS
SCALED DIMENSIONS SHOULD NOT BE TAKEN FROM THIS DRAWING (APPROPRIATE FOR A1 ONLY)		
ARCHITECT: MBH		
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