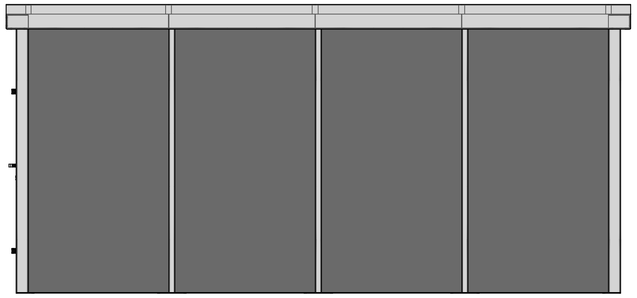
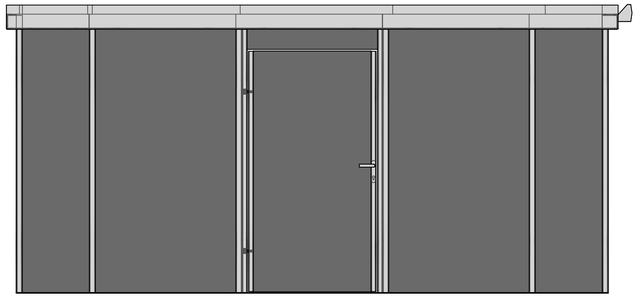
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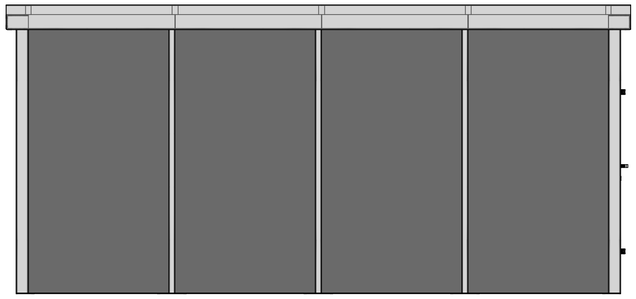
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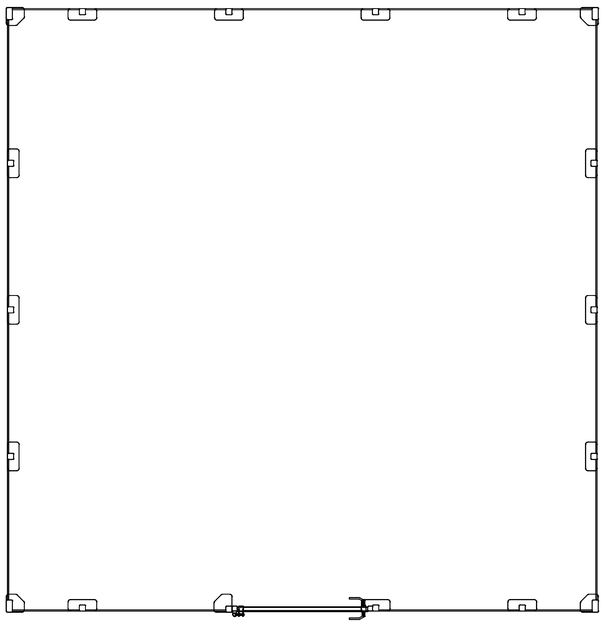
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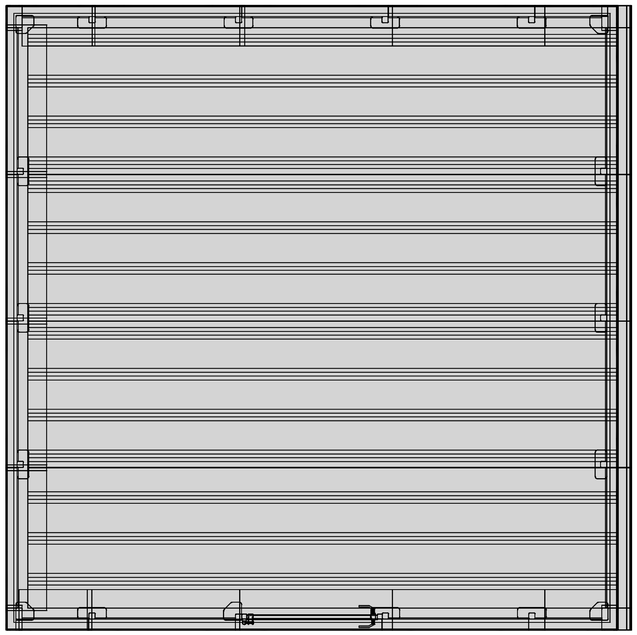
Left



Elevations
1:25



Floor Plan
1:25



Roof Plan
1:25

New Buggy Store

Provide new buggy store by MetroStor on new 200mm thick powerfloated RC35 concrete base extending 600mm beyond the store on all sides. Reinforced with A193 mesh at bottom with minimum 40mm cover to all steel. All roofwater to be discharged to existing disposal.
MetroStor PSH 4850 (5129D x 5108W x 2332H) buggy store suitable for 8no. Mobility Scooters. Finished in Grey painted steel panels and galvanised steel. Finish supplied and installed by Street Space Group www.streetspacegroup.co.uk Tel: 01227 200410. All fixings to be resin anchors , expanding bolts are not permitted.
Refer to M&E drawing for power point and lighting locations

Recommendations For Mobility Scooter Storage Electrical Connection

All electrical work is carried out by a fully qualified electrician.
The cable recommended is a 40amp connection for every scooter store installation from 1-8 scooters this is normally a Phase 1 cable.
The Electrical Contractor needs to run the cable from the main distribution board to our store either in open space or via a duct.
For PSH units the duct position should be in the first right hand corner as you enter the store.
The cable then connects directly into our miniature distribution board. This board then distributes the power to each store.
Each store comes with 1 charging socket and 1 PIR sensor light as standard.
Contact MetroStor to ensure correct provision for this scheme.
The Electrical Contractor then runs a full electrical test to BS7671 and will supply a certificate then the store is ready to use

Finishes

Frame elements bare galvanised steel.
Infill panels factory finished Grey to client approval.

Rev.	Initial	Description	Date
B	LC	Added specifications	09/10/26
A	LC	First Release	07/10/26

Status

For discussion

For approval

For construction

barcud

Job Title

Llys Pedr

Lampeter
Ceredigion
SA48 7DD

Drawing Title

Proposed Scooter Store
Floor Plan, Roof Plan & Elevations

Drawing Type

Planning Drawing

Scale for Planning Purposes

Report any discrepancies to Trevor Hopkins Associates Ltd.

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Drawing Number	Revision	Sheet
P-SS-1305	B	01

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