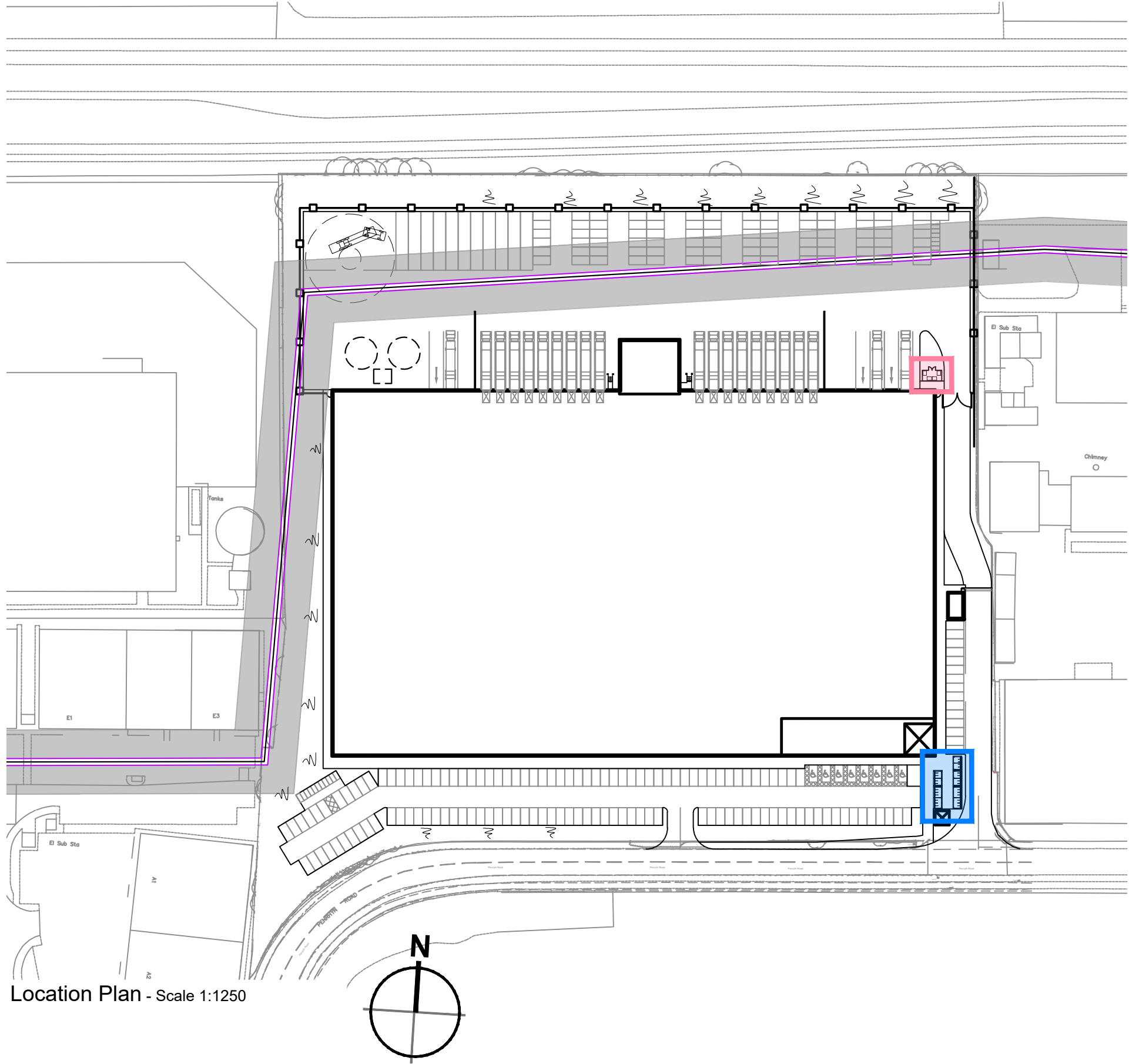
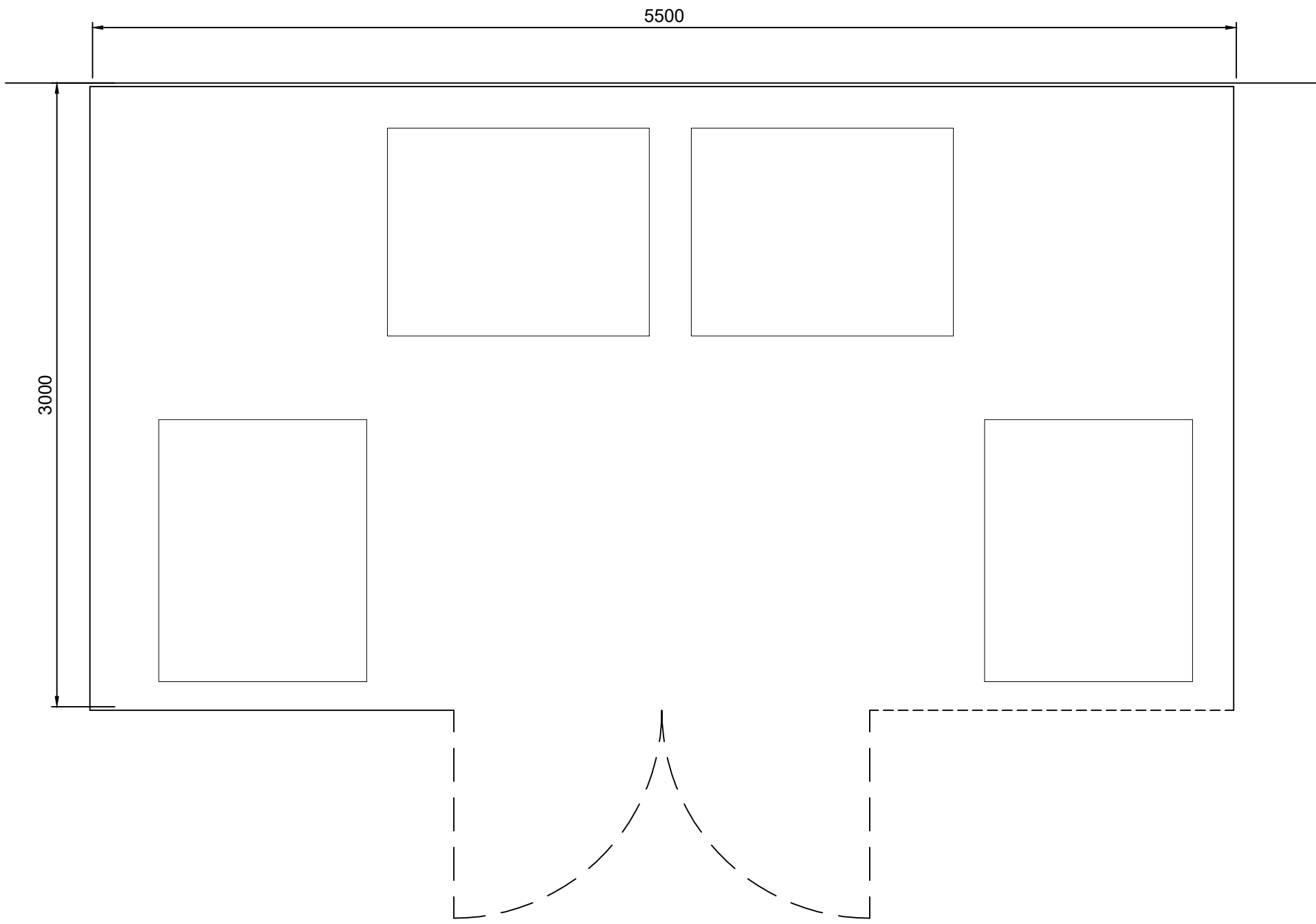
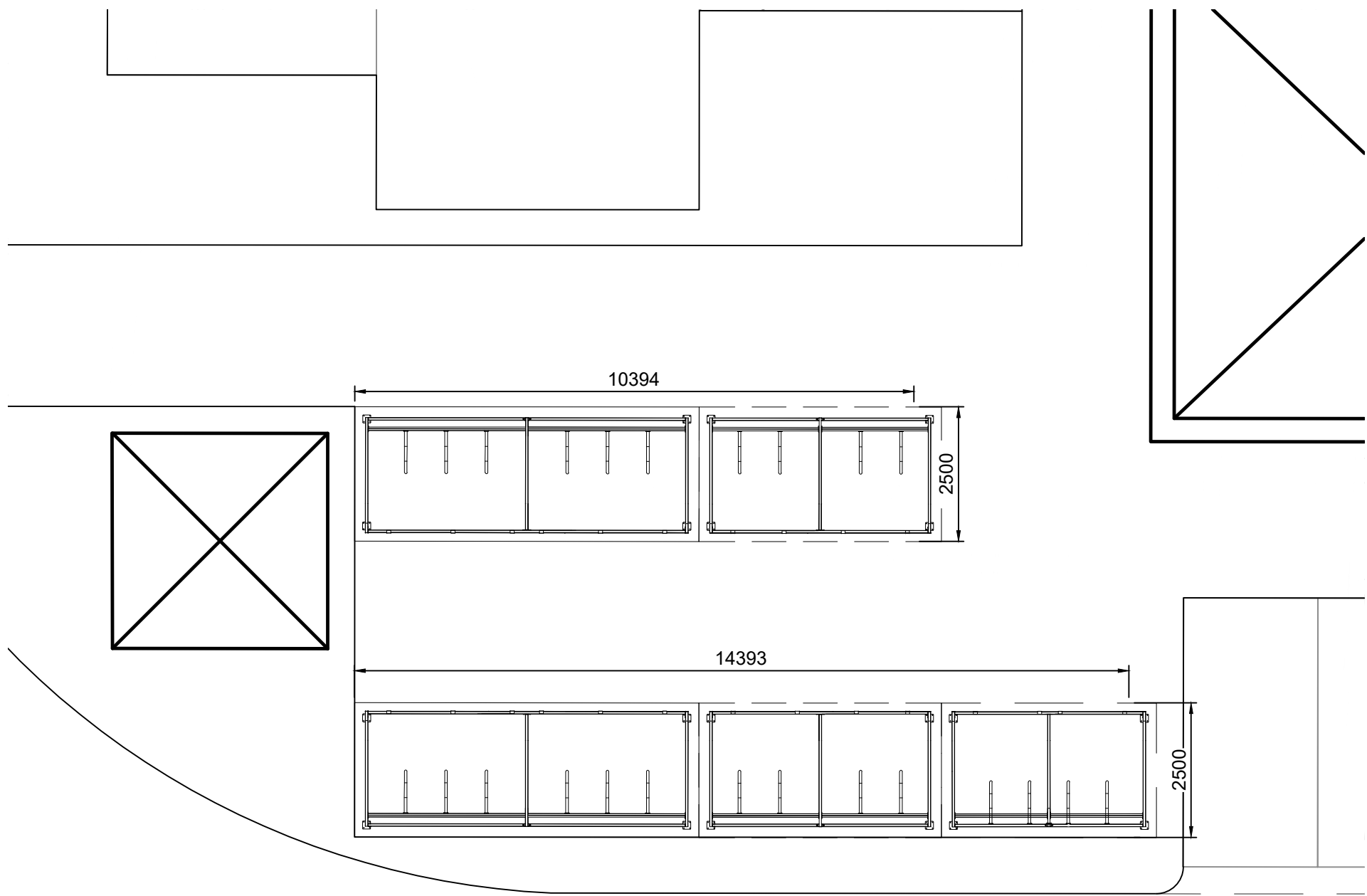




Location Plan - Scale 1:1250



Bin Store Scale 1:25



Cycle Shelter Extract 1:100

Capping piece to be continuous between posts to be twice weathered on wide face and to be fixed to the counter rail in accordance with fencing sub contractors.

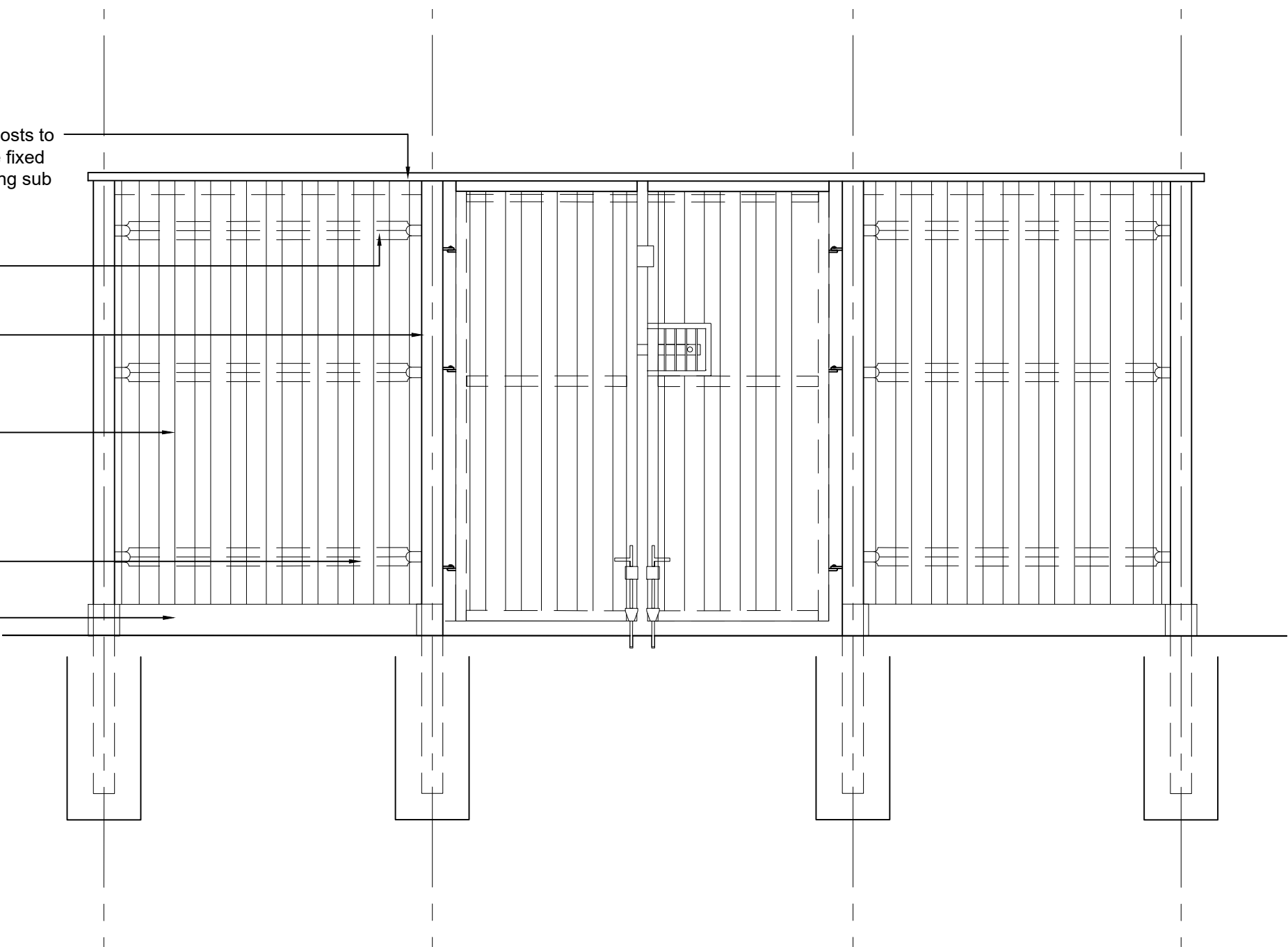
Top aris rail to be set approximately 235mm from the top of the boards.

Close boarded fence to be constructed from 75 x 22mm fixed to both sides of aris rail and to be finished in a two way weathered style.

Posts to be constructed from factory cut softwood concreted into place size to be confirmed by fencing sub contractor.

Timber post mortices to be set minimum of 25mm from face of posts

Timber gravel boards to be attached to posts with timber cleats

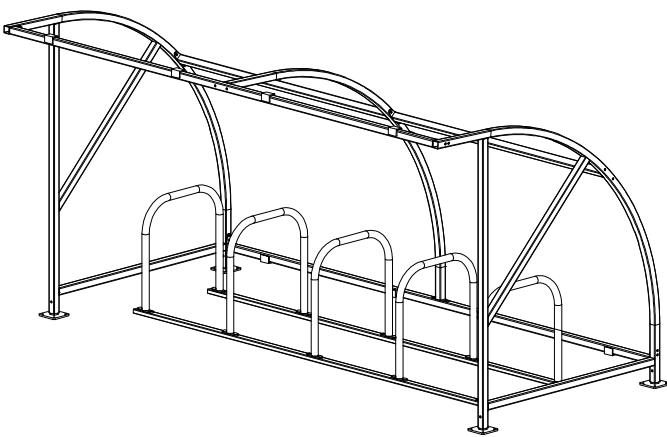


Hit & Miss Boarded Fence - Scale 1:25

- Dimensions are in millimeters, unless stated otherwise.
- Scaling of this drawing is not recommended.
- It is the recipients responsibility to print this document to the correct scale.
- All relevant drawings and specifications should be read in conjunction with this drawing.

- Layout to be confirmed

C1 - Revision reference

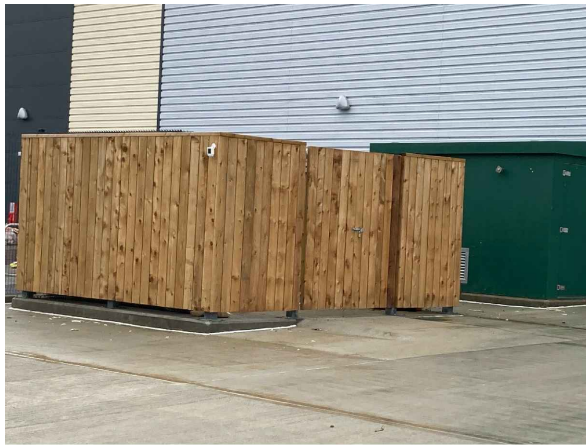


Cycle Shelter 3D NTS



Typical Image

Colour: Anthracite (RAL 7016)



Hit & Miss Boarded Fence

PLANNING

THIS DRAWING IS FOR PLANNING CONSIDERATION ONLY AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE

rev amendments by ckd date
Penrhyn Road, Knowsley Business Park, Merseyside
Cycle Shelter & Waste Area Details

GRAFTONGATE

umc architects
Newark Beacon, Cafferata Way, Newark, Nottinghamshire NG24 2TN
o: +44 (0)1636 653027 e: info@umcarchitects.com

Drawing Status: Planning
Drawn / Checked: RF / LF
Date: 21/01/2022
Scale: 1:25 A1
Drawing no: 21002 P0104
Revision: B

