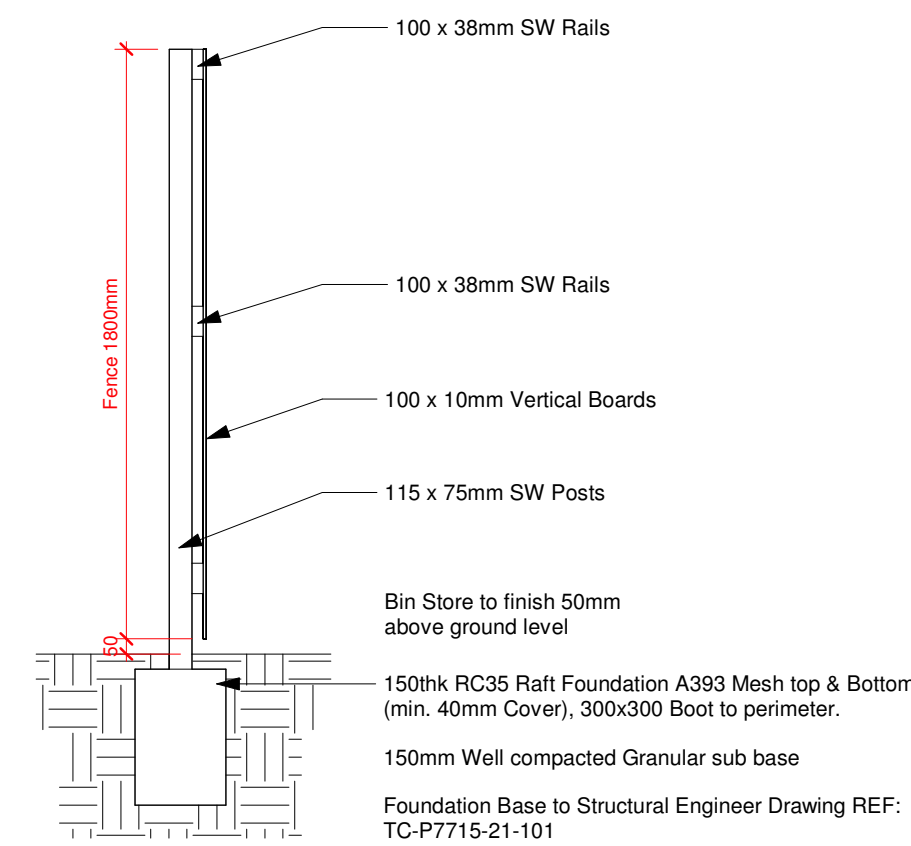
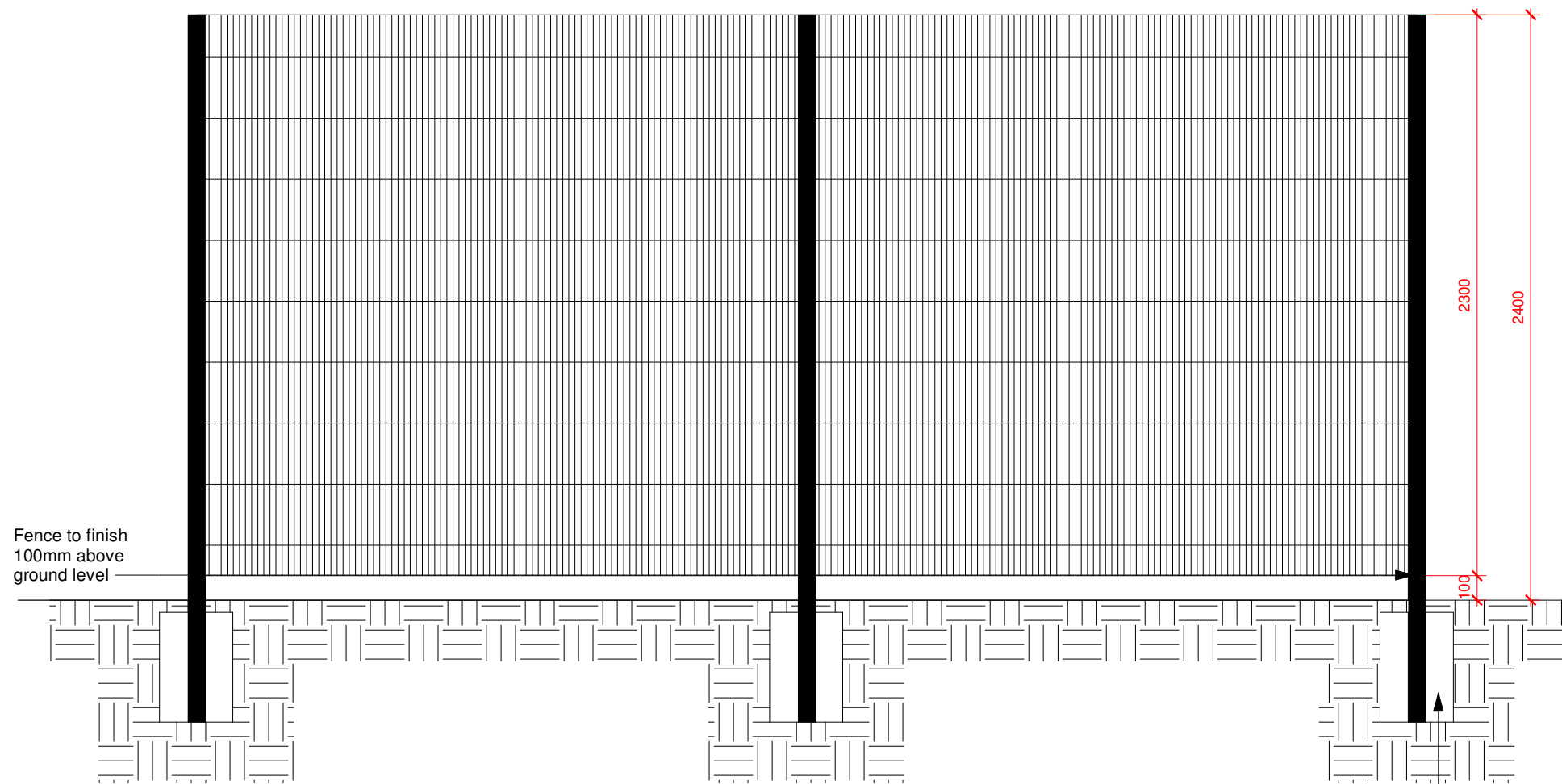


Bin store
Close board timber fenced bin stores 1800mm high with double gate and supplied with a self closing "slam to lock" gate sat on tarmac for level access.

Timber Stain to match Radiata Pine Thermowood Boarding

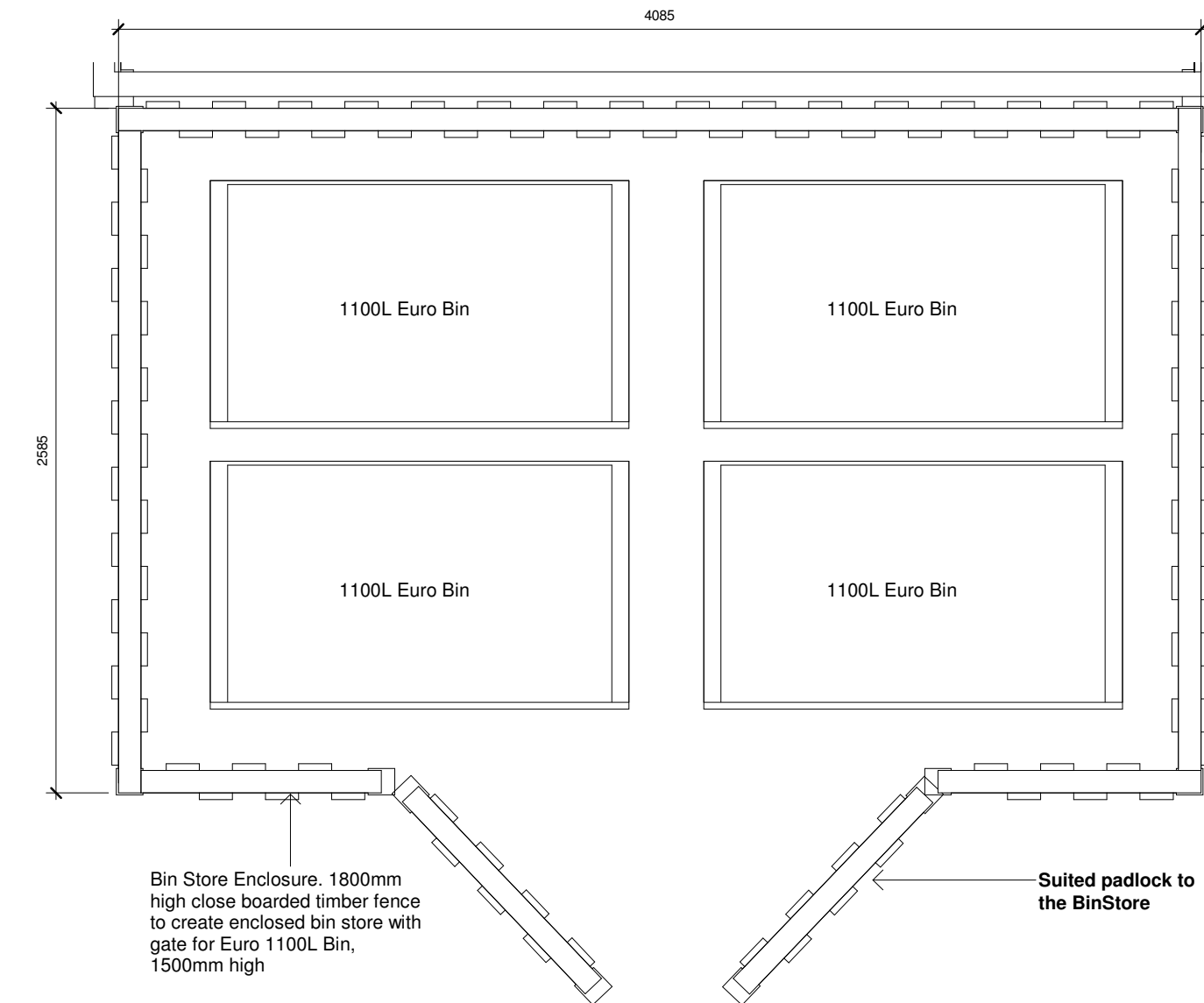


1 Bin Store
1 : 25

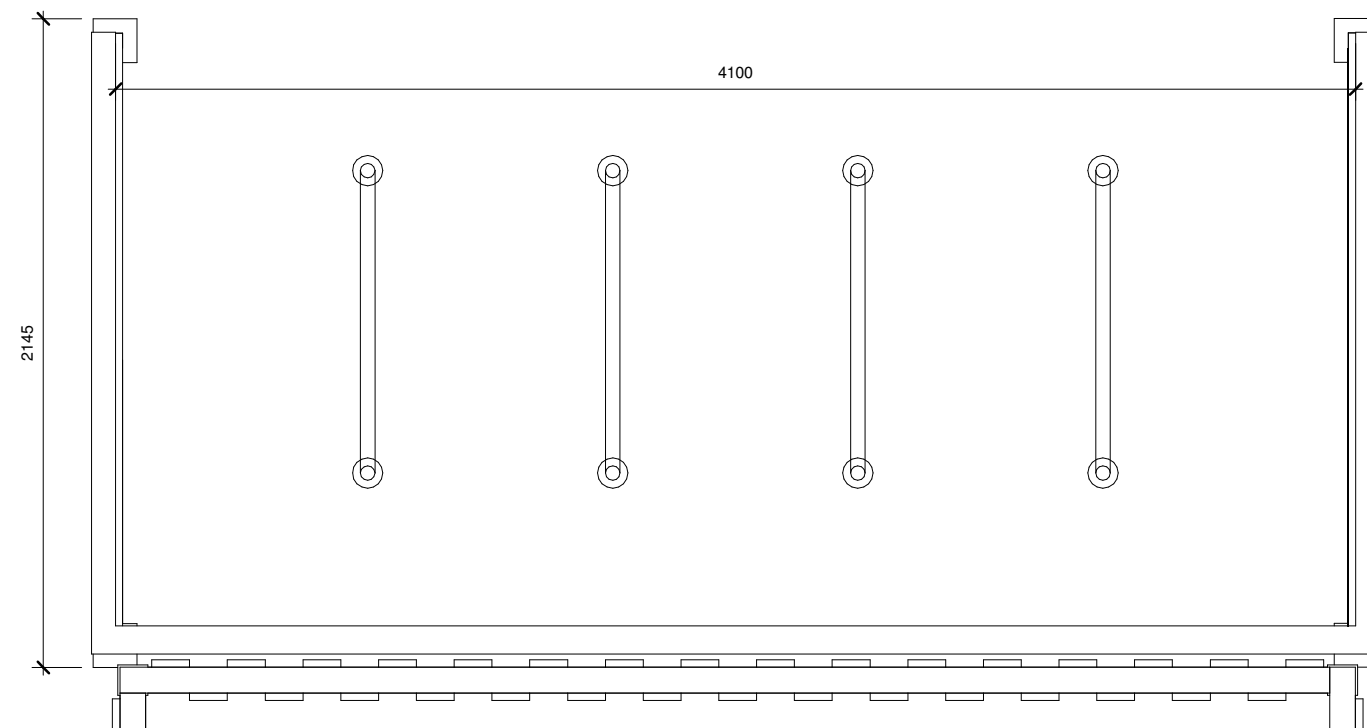


500x500x250thk C28/35 mass concrete Pad Foundations
Foundation to Structural Engineer Drawing REF: TC-P7715-21-101

2 Bin Store Plan View
1 : 25



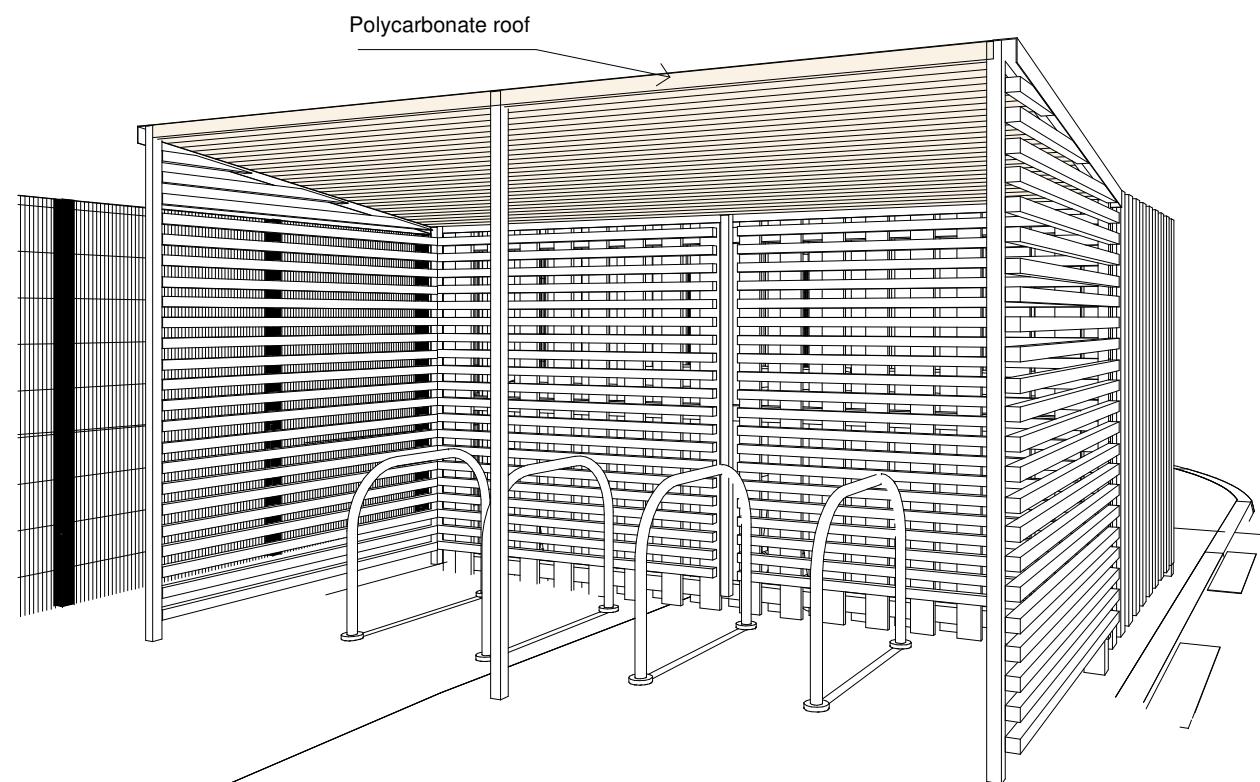
2 Bin Store Plan View
1 : 25



3 Bike & Motorcycle Store Plan
1 : 25

Dimensions
Width: 4100mm
Depth: 2100mm
Height: 1800mm
Sloped Roof: 1:7

Material
Robust construction
Welded end frames
Weather resistant cladding
Timber cladding and specifications to match building external elevations cladding Base to Engineers design and details



5 3D View Bike & Motorcycle Store

Legend:

- 2.4m High Anticlimb Fence PPC Green to NBS: Pr_25_57_56_95 Welded Metal Mesh Fence
- 3.0m High Anticlimb Fence PPC Green to NBS: Pr_25_57_56_95 Welded Metal Mesh Fence
- Existing Timber Fence
- PPC Anti-Collision barrier to opening external doors as indicated to comply with Approved Documents K. RAL 7012 (TBC) to NBS: Ss_25_15_60_37 Protective Barrier Systems

DB-GATE Double Gate (Total -3)

SGL-GATE Single Gate (Total -3)

All gates to be clad both sides with the anti-climb fence panels



05-ZZ_Bike & Motorcycle Store_Bin Stores_Boundary Treatments

1 : 500

0m 10m 20m 30m 40m
VISUAL SCALE 1:500 @ A1

Drawing Status

PLANNING

This drawing is © C4 Projects and is not to be copied, reproduced or re-distributed either in whole or in part without the prior written permission of the originator.

The originator shall have no responsibility for any liability, loss, cost, damage or expense arising from or relating to any use of this document other than for its intended purpose on this project.

This drawing shall be read in conjunction with all other relevant drawings, specifications and associated documentation. Any discrepancies, errors or omissions are to be reported to the originator before proceeding with work. All dimensions are to be checked on site by the contractor prior to proceeding with any work. This drawing shall not be scaled to ascertain any dimensions, work to figured dimensions only.

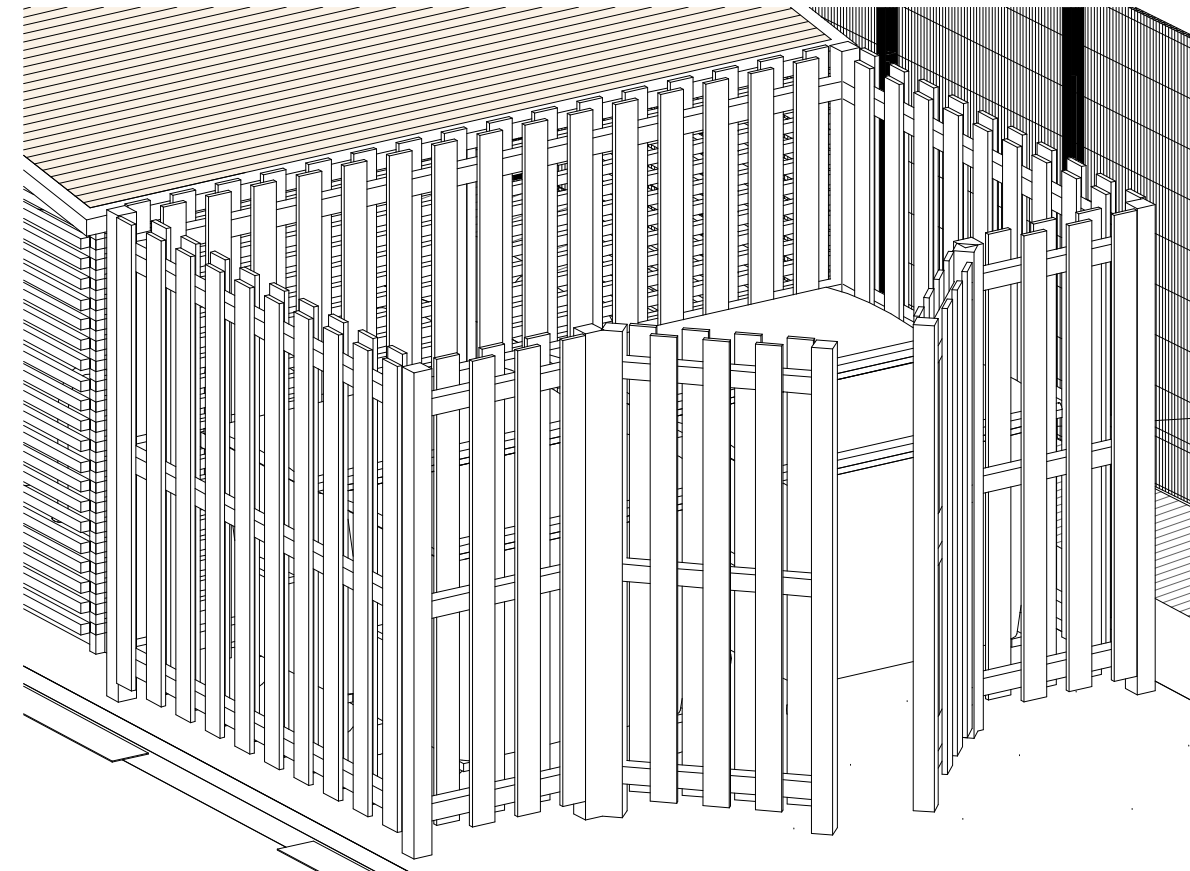
DISCLAIMER
When this drawing is issued in CAD, it is an uncontrolled version issued for information only, to enable the recipient to prepare their own documents/drawings for which they are solely responsible.

SOFTWARE INTEROPERABILITY
C4 Projects prepared this drawing using Autodesk REVIT Architecture.

C4 Projects does not accept liability for any loss or degradation of any information held in the drawing resulting from the translation from the original file format to any other file format or from the recipient's reading of it in any other programme.

Hazard Identification

ref hazard date



4 3D View Bin Store

Protective Barrier System TISO

NBS: Ss_25_15_60_37 Protective Barrier Systems

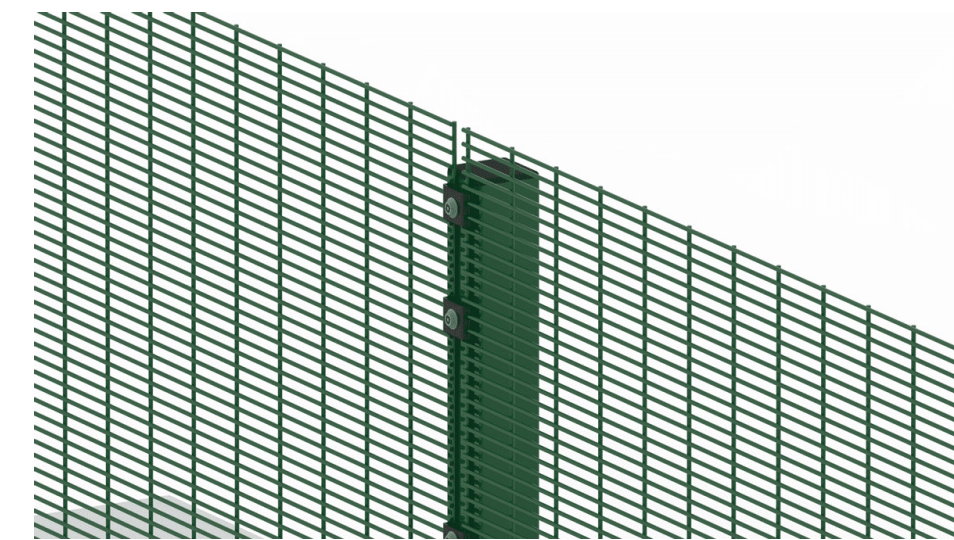
Finishes/Colour: Polyester powder coat. RAL 7015 slate grey (RAL TBC)

Barrier height: 1100 mm.



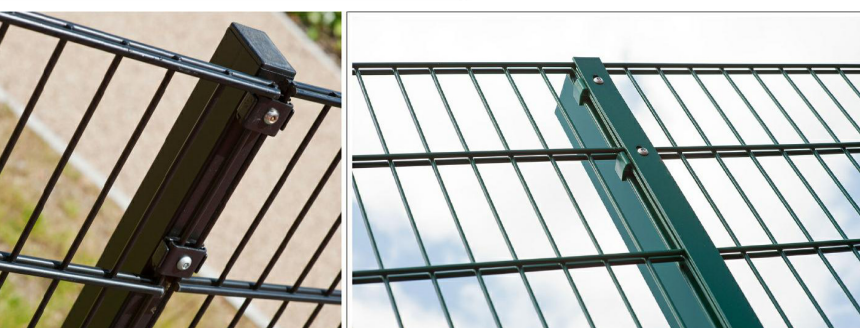
Proposed Paladin Perimeter Fence

3D View 358 Mesh High Security Fencing



Colours/Finishes

GREEN - RAL 6005 Standard



Specification:

Dimensions

Bay Width: 2515mm

Height (Front): 2400mm

Material

Powder Coated Pre-Galvanised Steel

Suited padlock to be provided to all front and fence gates.

Security Fence to NBS: Pr_25_57_56_95 Welded Metal Mesh Fence

Foundation Base to Structural Engineer Drawing REF: TC-P7715-21-101

P11	3m Fencing extended to Primary School	AW	21.10.22	AL
P10	Bike & Motorcycle Store Amended	AW	17.12.21	JP
P9	Bike Store Notes Amended	AW	02.12.21	JP
P8	Main entrance gate moved 11.2m from cartage way	DR	15.09.21	JP
P7	Kneel railings and info. removed	DR	13.09.21	JP
P6	Bike Shelter Structure Amended	AW	07.09.21	JP
P5	Red Line Boundary Amended	AW	07.06.21	JP
P4	Cycle Store Specification Updated	AW	26.04.21	JP
P3	Ownership Line Removed	AW	19.04.21	JP
P2	Bike Store Relocated, Fencing and Bike Store Specification Amended, Red Line Boundary Amended, Traffic Hump Added, Paving near the Main Entrance Extended, Tarmac Area near the Main Entrance to the Site Extended	AW	14.04.21	JP

P1	First Issue of Drawing	AW	31.03.21	JP
C01	Tactile paving and dropped kerb to the Main Entrance amended	AW	02.08.22	AL

Rev	Revision Details	Drawn	Date	Checked
-----	------------------	-------	------	---------

C4 Projects
Quayside, Widenspool Business Park, Stockton Heath, W44 6HL, t: 01852 751 852 e: info@c4projects.co.uk www.c4projects.co.uk
Project Management • Architecture • Building Surveying • Cost Consultancy

Client

Project

Lakeside School
Liverpool

Drawing Title

External Furniture & Boundary Treatments

Status Purpose of Issue

S2 SUITABLE FOR INFORMATION

Drawn by AW Created 31.03.21

C4 Job no. 20-034 Scale As indicated @ A1

Drg no. 20034-C4P-V1-00-DR-A-0516 Rev P11