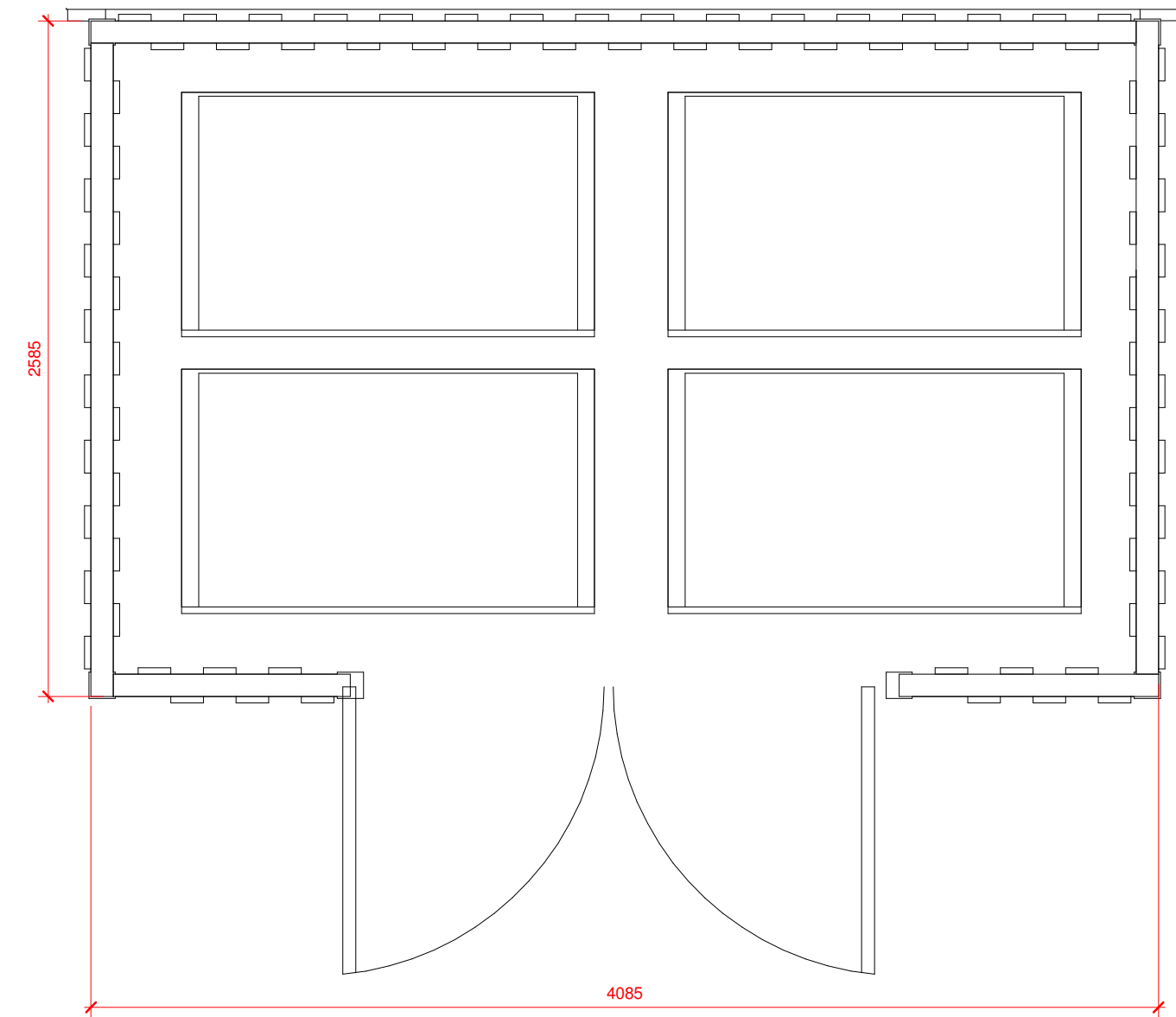
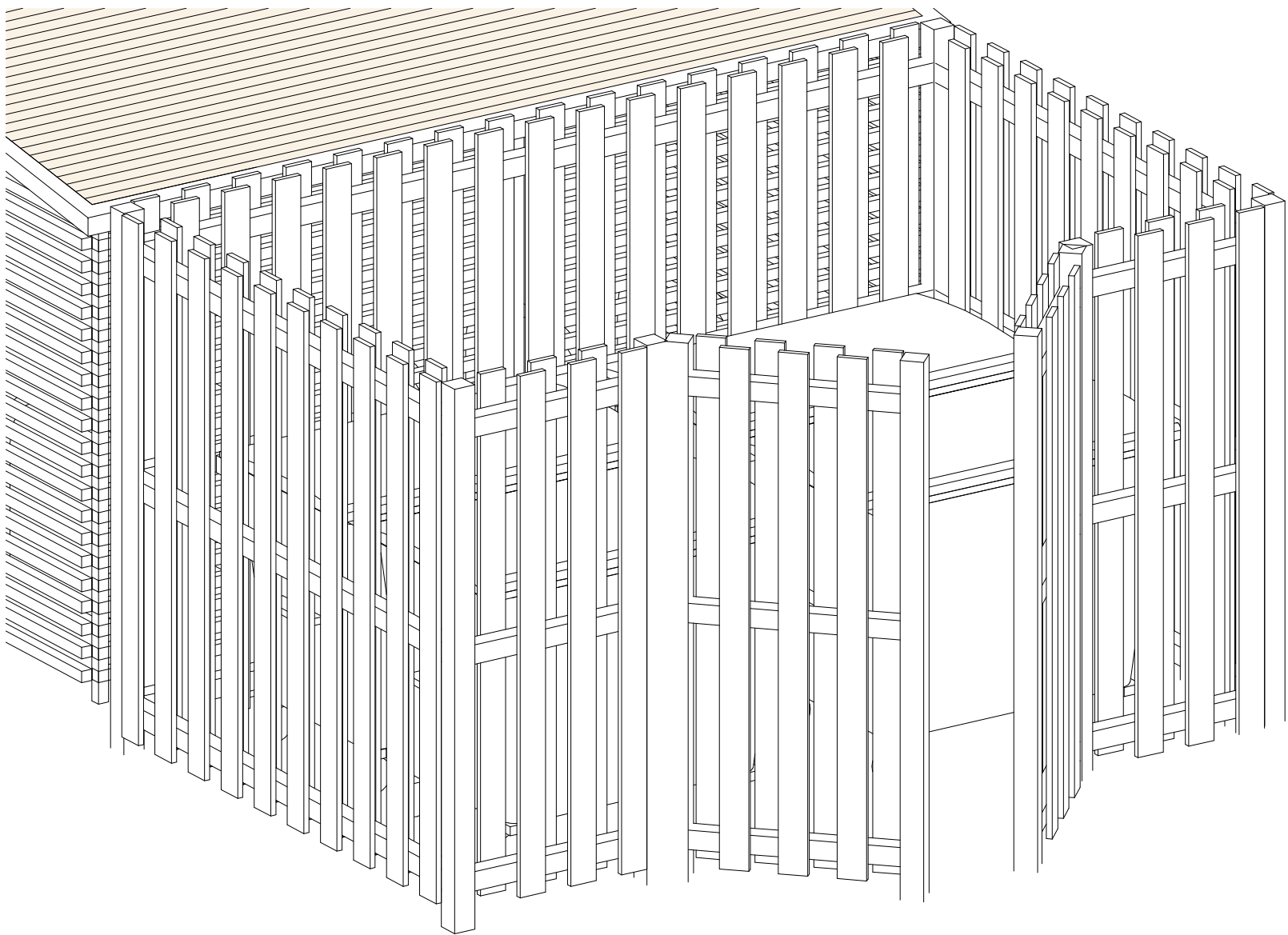




1 Bin Store Plan View
1 : 25

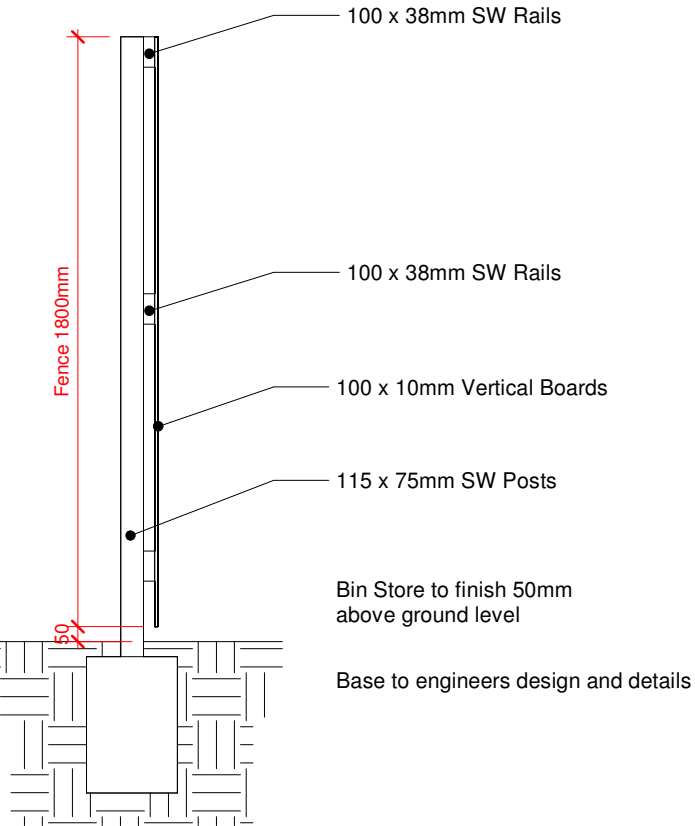


2 3D View Bin Store

Material:

Robust construction
Welded end frames
Weather resistant cladding
Timber cladding colour and specifications to match building external elevations cladding

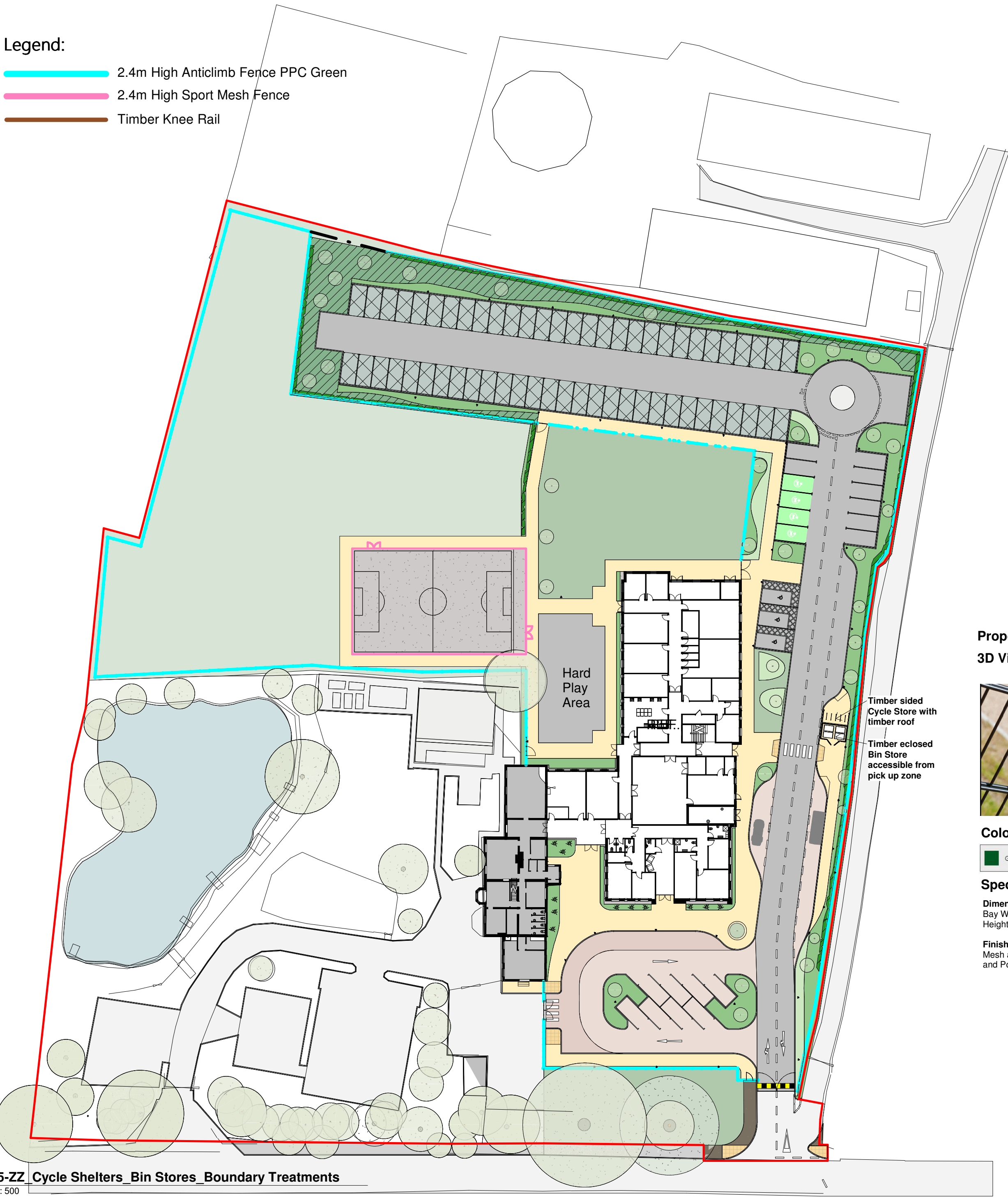
Bin store
Close board timber fenced bin stores 1800mm high with double gate and supplied with a self closing "slam to lock" gate sat on tarmac for level access.



Bin Store Fencing Section

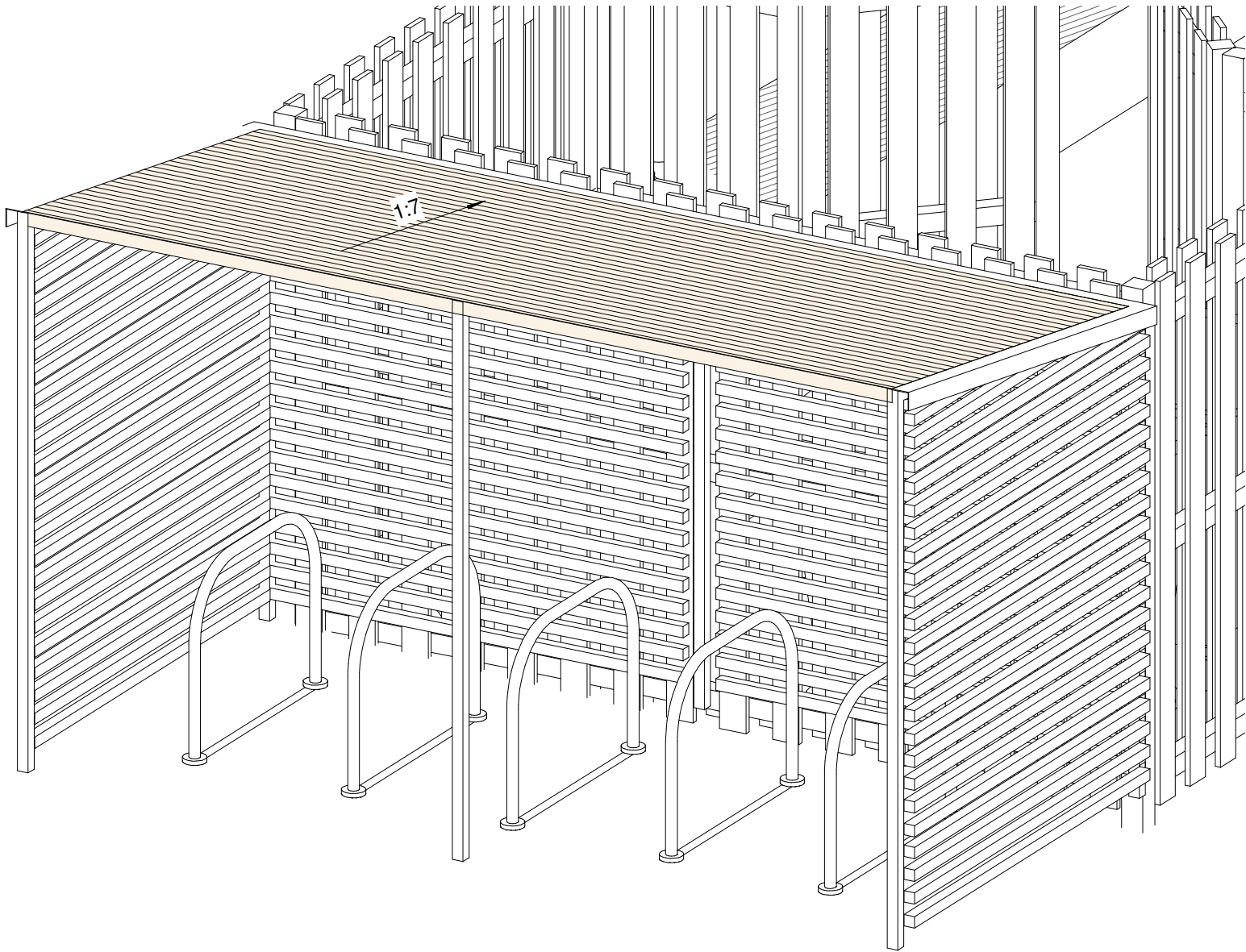
Legend:

- 2.4m High Anticlimb Fence PPC Green
- 2.4m High Sport Mesh Fence
- Timber Knee Rail

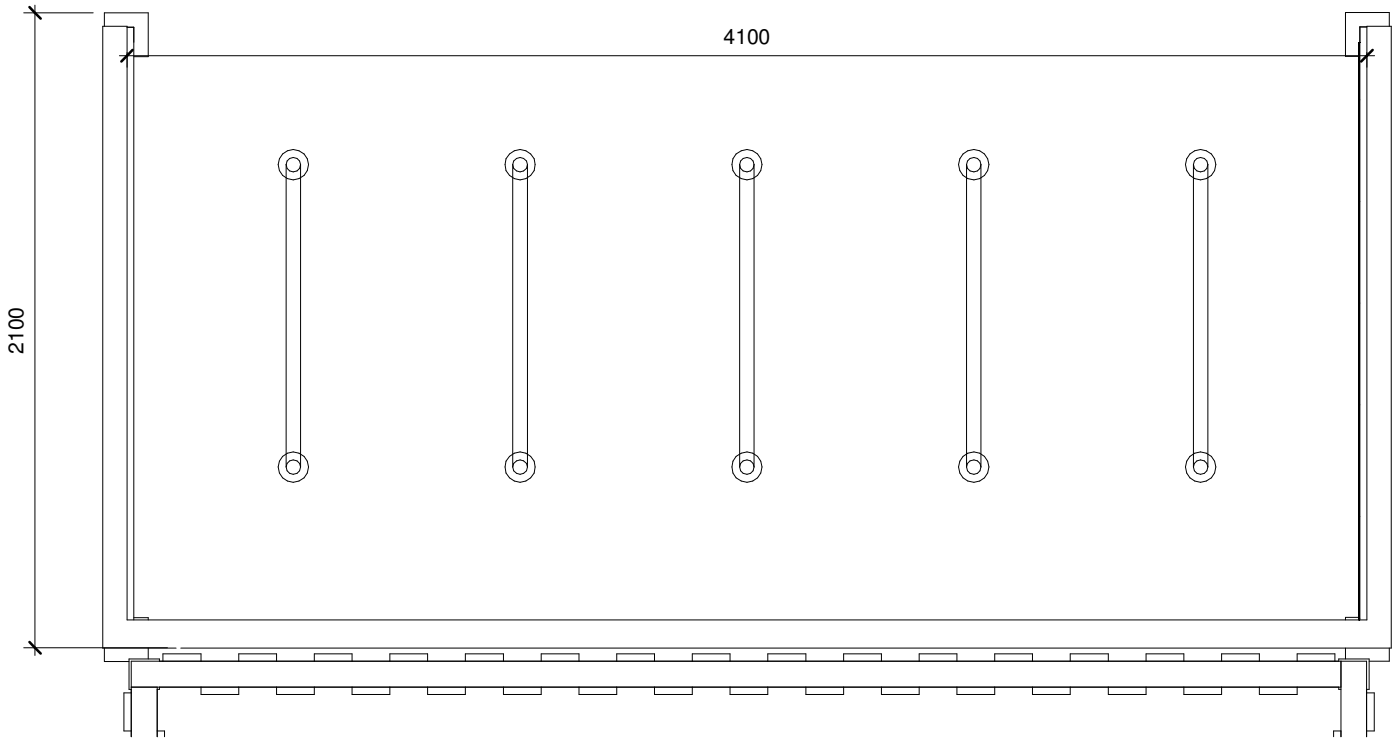


4 05-ZZ Cycle Shelters_Bin Stores_Boundary Treatments
1 : 500

Proposed Cycle Shelter
3D View Coventry Cycle Shelter BMW/COV/CAN



3 3D View Bike Shelter



5 Bike Shelter Plan
1 : 25

Proposed Cycle Shelter for 10 cycles

Dimensions:

Width: 4100mm
Depth: 2100mm
Height: 1800mm
Sloped roof - 1:7

Material:

Robust construction
Welded end frames
Weather resistant cladding
Timber cladding colour and specifications to match building external elevations cladding

Base to engineers design and details

Proposed 2.4m High Sport Mesh Fence
3D View_Procter Fence



Colours/Finishes

GREEN - RAL 6005 Standard

Specification:

Dimensions
Bay Width: 2500mm
Height (Front): 2400mm

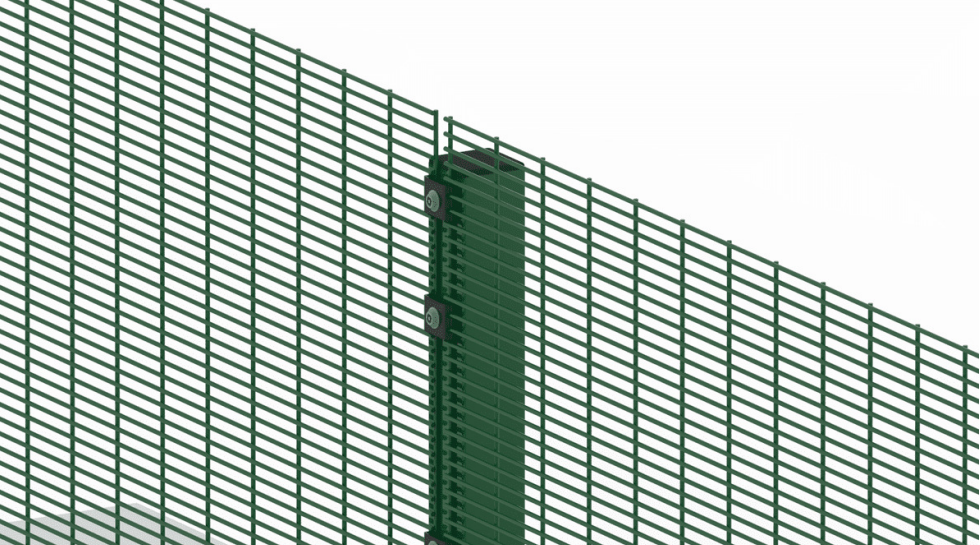
Finishes
Mesh and Posts - Galvanised and Polyester Coated Steel

Gates colour to match fence and posts.

Post section vary from 60x40 to 100 by 50mm depending on height.

Mesh Size The apertures of the mesh will be 200 by 50mm with an option of either a standard 6mm wire or the heavy duty 8mm wire.

Proposed Paladin Perimeter Fence
3D View 2.4m High 358 Sport Mesh 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

Drawing Status

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Hazard Identification

ref	hazard	date
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P8	Main entrance gate moved 11.2m from carriageway	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
Rev	Revision Details	Drawn	Date	Checked

C4 Projects
Quayside, Widnespool Business Park, Stockton Heath, W44 6HL
t: 01925 751 852
e: info@c4projects.co.uk
www.c4projects.co.uk
Project Management • Architecture • Building Surveying • Cost Consultancy

Client
Witherslack Group

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 P8