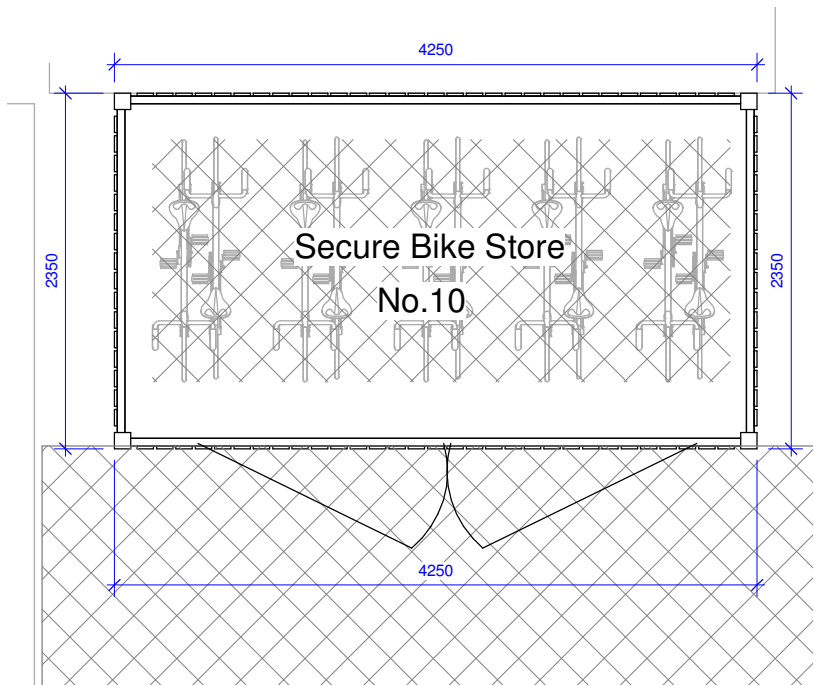


Dimensioning

Figured dimensions only to be taken from these designs and drawings. Work to annotated dimensions only. All dimensions to be checked on site. Architectural designers to be informed immediately of any discrepancies before work proceeds. Drawings are to be read in conjunction with relevant specifications, structural engineers and service engineers' drawings.



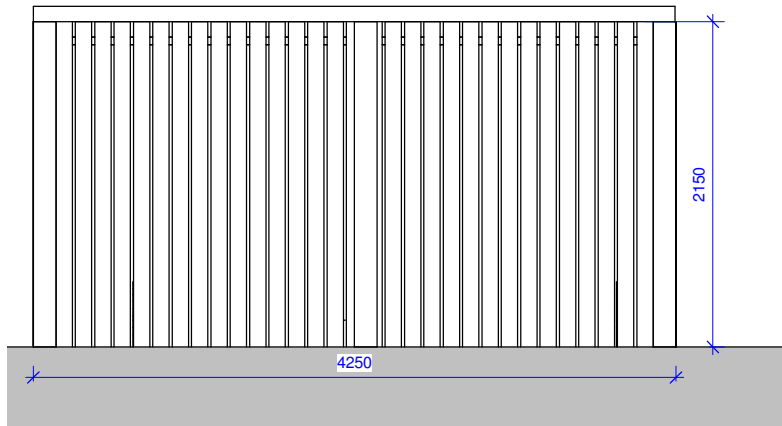
PROPOSED CYCLE STORAGE
1:50 @ A3

TRINITY TIMBER SHELTER FOR SHEFFIELD TOAST
RACK BIKE STANDS DESCRIPTION
The Trinity timber clad shelter with simple, easy to use,
toast rack bike stand.

SHELTER SPECIFICATION
50mm x 50mm x 3mm mild steel box frame construction
Hot dip galvanised to BS EN ISO 1461:1999
SECURE - No crawl perimeter
SECURE - 3 hinge anti-lift doors
SECURE - One way locking nuts

SHELTER BASE SIZES
Number of bike spaces:10
Depth (mm): 2350
Width (mm): 4250

SHEFFIELD TOAST RACK SPECIFICATION
Sheffield toast rack provides a cost effective stand which can also be used to lock a bike to
SECURE - 3mm thick mild steel (to comply with Code for sustainable homes and Secured by design requirements)
Hot dip galvanised to BS EN ISO 1461:1999
750mm deep, 800mm high
400mm centres



PROPOSED CYCLE STORAGE ELEVATION
1:50 @ A3

Rev	Date	Description
-	16/06/23	Issued to client for comments
A	02/07/23	Issued for Planning



SALEEM
ARCHITECTS

Architecture | Masterplanning | Graphics

CLIENT:
Property Owner

PROJECT:
Land off Aspinall Street,
Heywood

TITLE:
Proposed Cycle Storage

REV:

SCALE:
1:50 @ A3

DATE:
June 2023

DRAWING NO.
Sheet 8