

 Location of Cycle Shelters

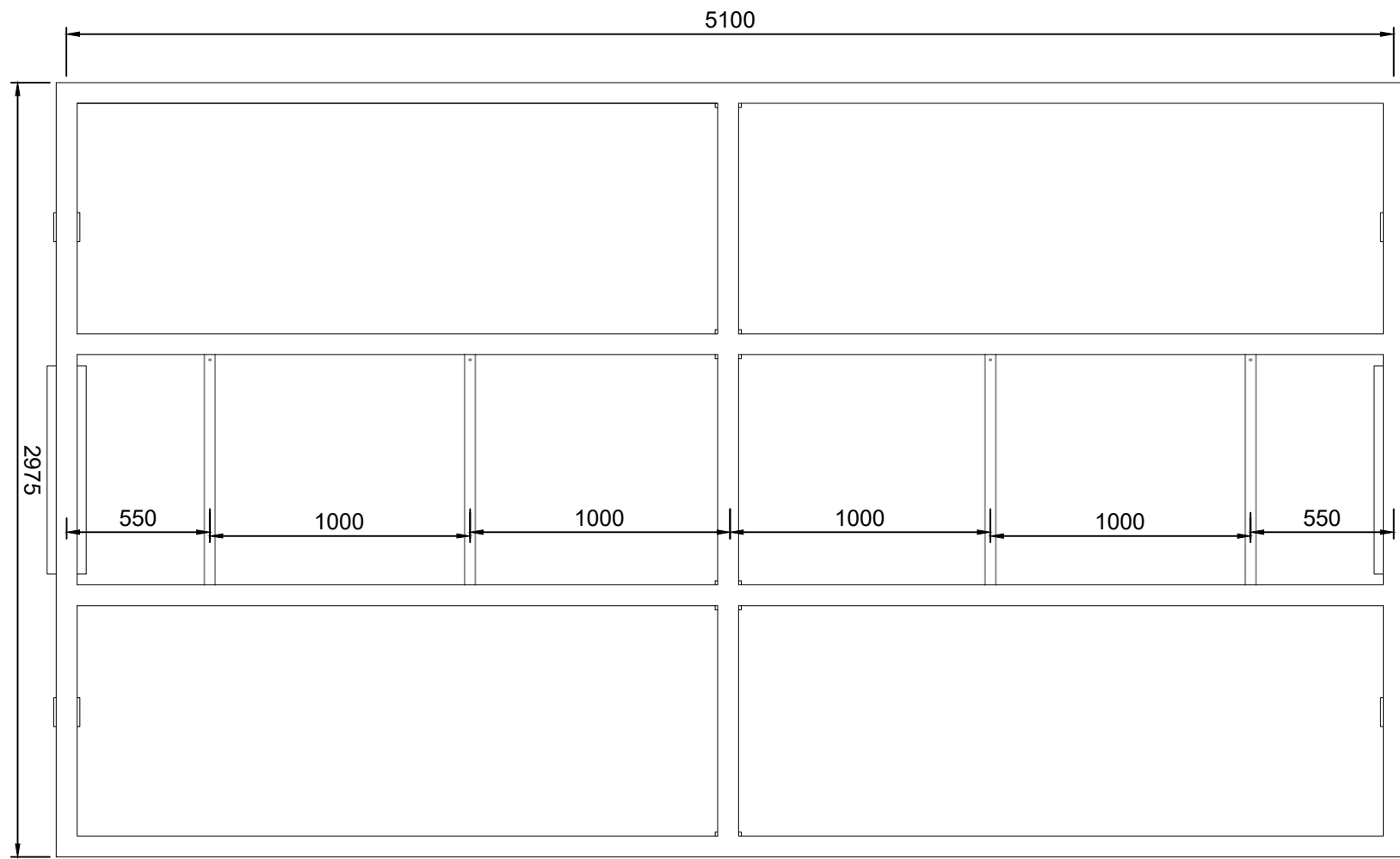
Note:

6no. covered ARC cycle shelters by mm-cycleshelters to accommodate 60 no. bicycles in total. Timber supports and galvanized mild steel roof frame.

5no. Sheffield cycle stands in each shelter bolted to concrete base below paving surface.

Shelters and stands to be mounted below ground.

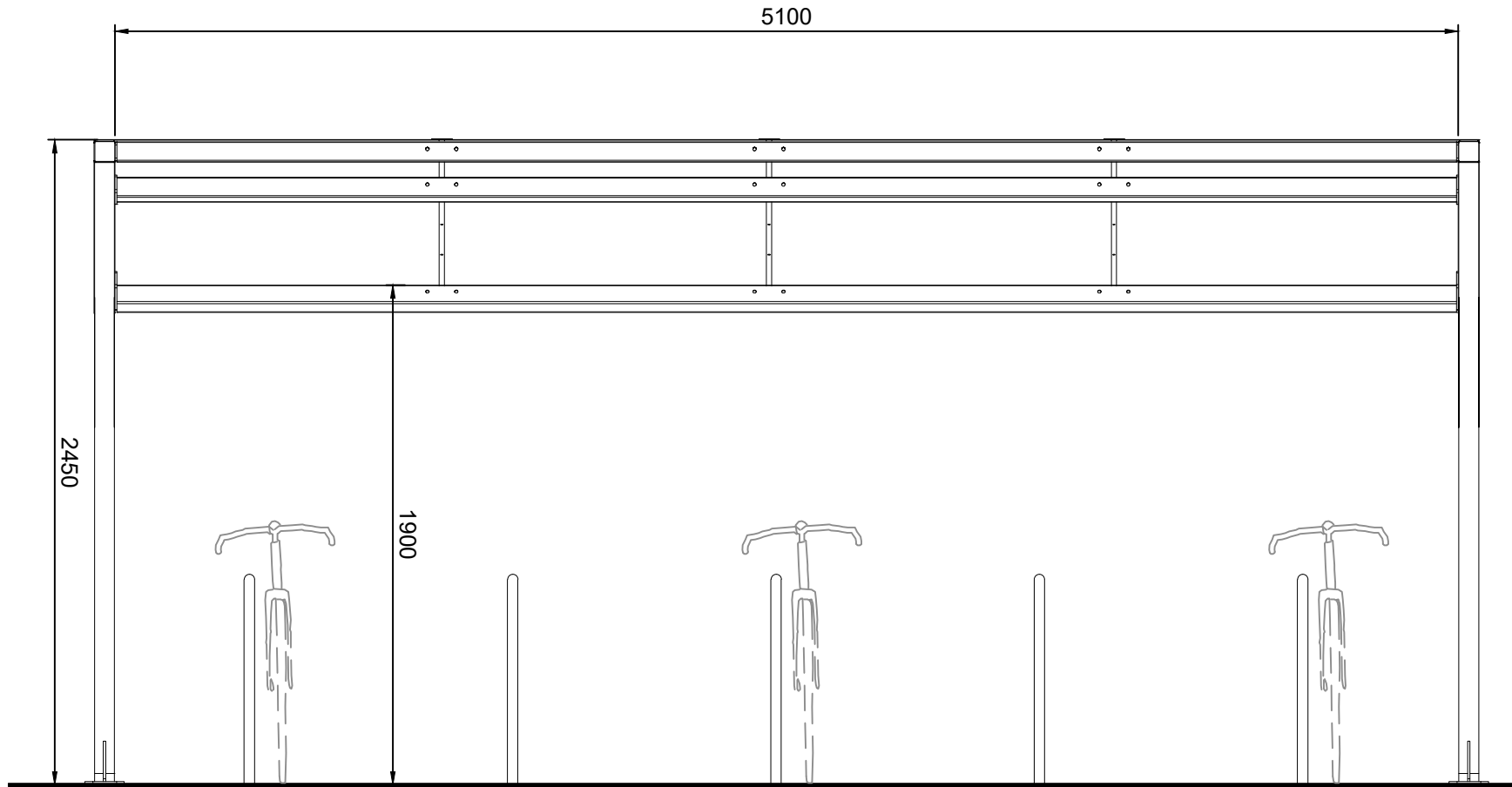
Refer to manufacturers details for size and installation requirements.



Typical Cycle Shelter Plan

(10 No. cycles per shelter)

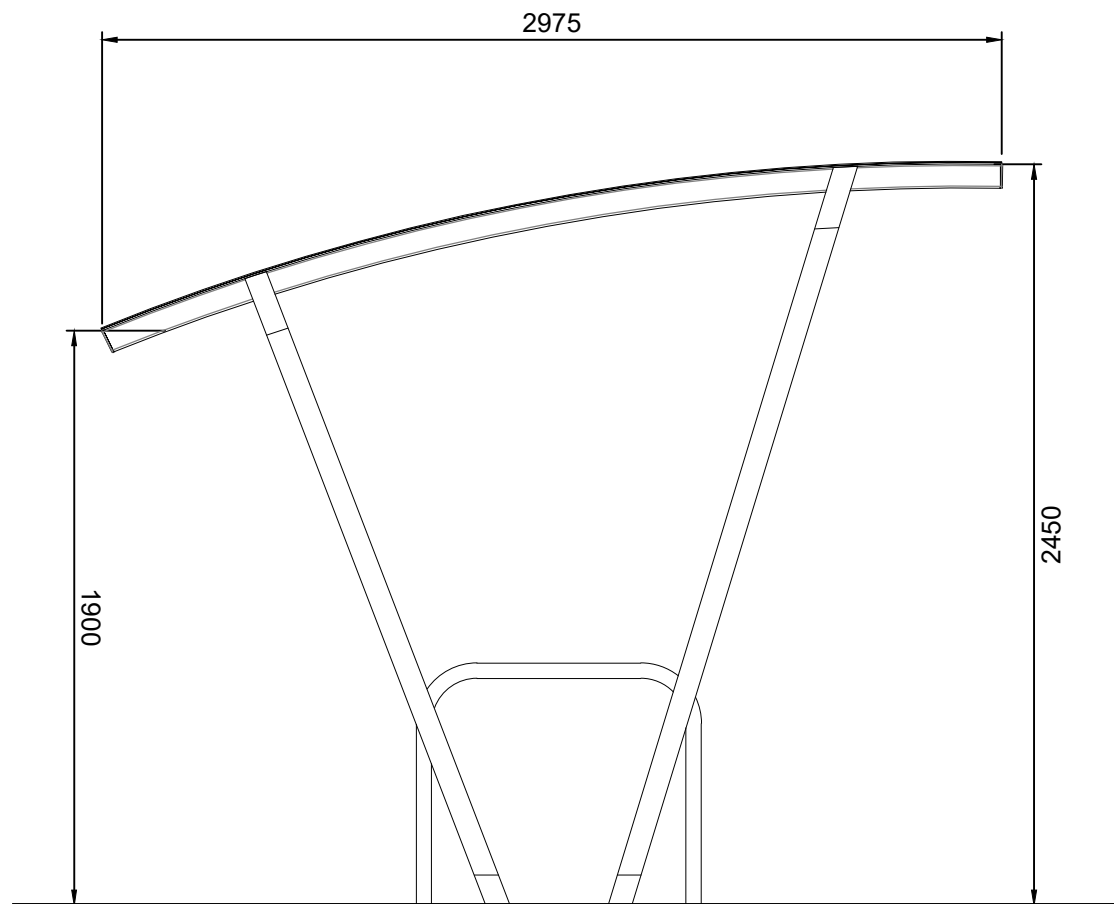
Scale: 1:25



Typical Cycle Shelter - Front Elevation

(10 No. cycles per shelter)

Scale: 1:25



Typical Cycle Shelter - Side Elevation

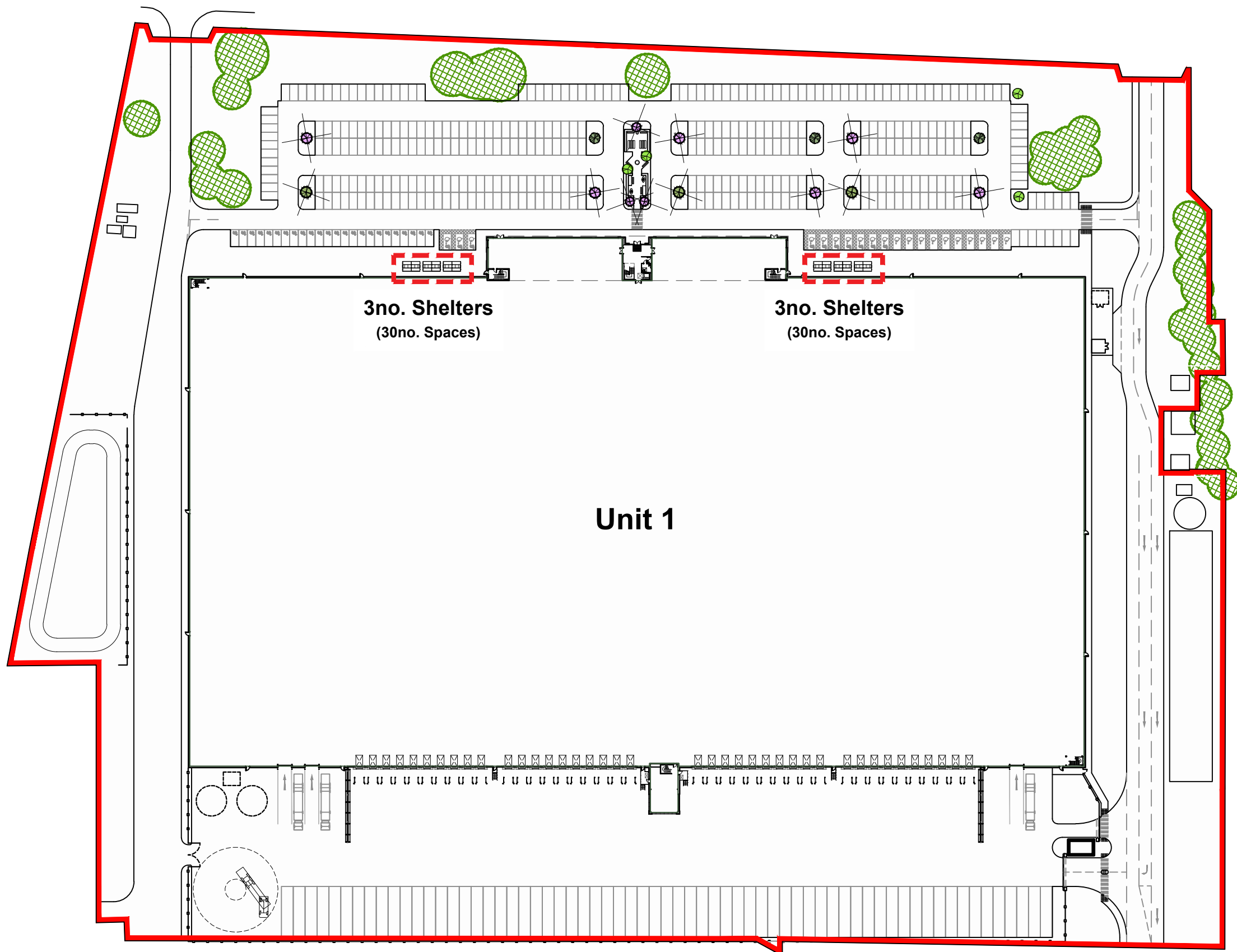
(10 No. cycles per shelter)

Scale: 1:25



Typical Cycle Shelter

Scale: NTS



Site Layout

Scale: 1:1250



PLANNING
THIS DRAWING IS TO BE USED FOR THE STATED PURPOSE ONLY AND SHOULD NOT BE USED FOR ANY OTHER

P1	Issued For Planning	MS	AD	15.12.22
rev	amendments	by	ckd	date

Deacon Business Park, Knowsley

Site - Proposed Cycle Shelter Details

Information Container LOD:	LOD 200
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RIBA PoW Stage:	3 - Spatial Coordination
Document Suitability:	S3
Drawn / Checked:	MS / AD
Date:	01/12/2022
Scale:	1:25 @ A1
UMC Project Number:	21631
Document Reference:	Drawing no: Revision:
21241 - UMC - 0002 - SI - DR - A	0703 P1