

General Notes

- This document is to be used for the stated purpose only and should not be used for any other.
- Dimensions are all in millimetres, unless stated otherwise.
- It is the recipient's responsibility to print this document to the correct size & scale.
- All relevant drawings and specifications should be read in conjunction with this document.
- Scaling of this document is not recommended.

North

Document Scale(s)



Typical Cycle Shelter Image



MetroSTOR PCHT 21 Double Stack Cycle Shelter

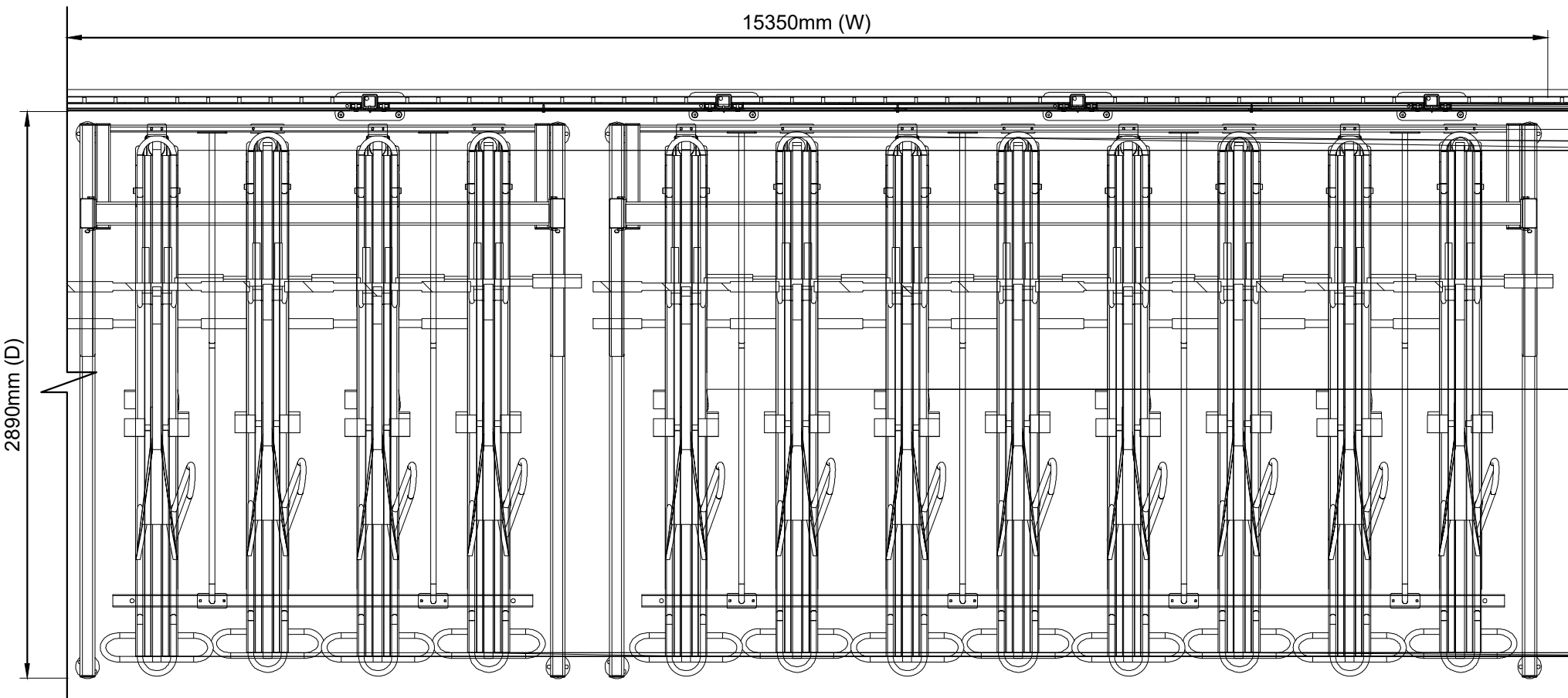
Open fronted units to achieve a total of 136 cycle spaces (2 x 68 no. cycles.)

Anthracite grey steel panel

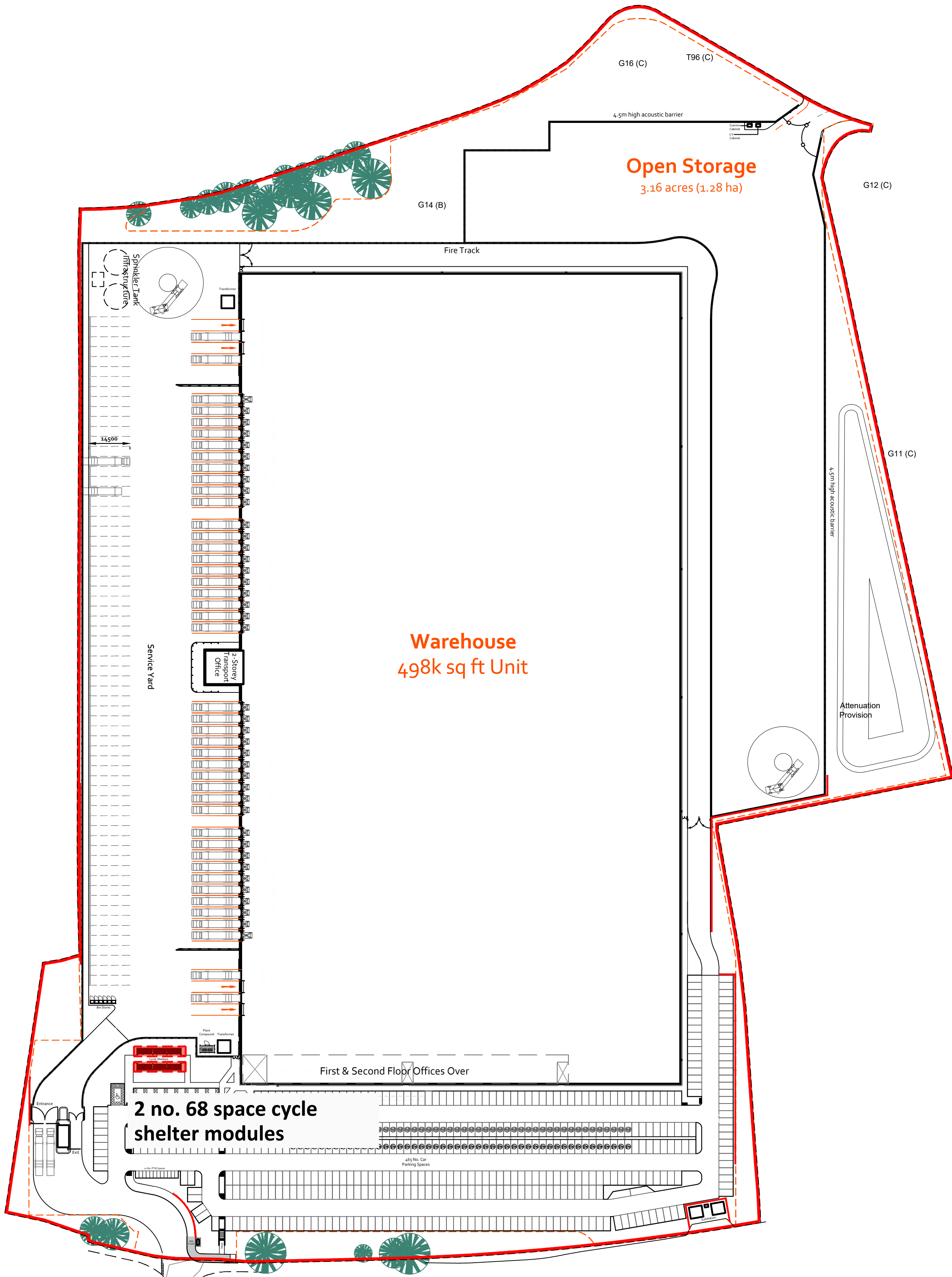
Size: 2410mm (D) x 15351mm (W) x 2890mm (H) (for 68 space module)

Frame: PPC in Anthracite Grey

Cladding: Steel panel, PPC in Anthracite Grey



Cycle Shelter Module - 68 no. cycles (x2)
Total 136 spaces to meet BREEAM standards.
Scale 1:20



Site Layout Plan
Scale 1:1000

Project Name

Plot H4, Indurent Heywood Business Park

Employer

Indurent

Project Address

**Plot H4 ,
Heywood Distribution Park,
Pilsworth Rd, Heywood**

RIBA Workstage

3 - Spatial Coordination

Suitability

S3 - Review & Comment

Drawn

TJ

Checked

TDA

Created

27.02.2025

Size

A1

UMC Project Reference

25007

Scale

As Indicated

1

1

Document Title

Cycle Shelter Details

Document Reference

25007 - UMC - 0100 - SI - DR - A - 0701

Revision Note

Cycle shelter location updated.

Issue Date

20.08.2025

Status

PLANNING
This drawing is to be used for the stated purpose
only and should not be used for any other

Current Revision

P03