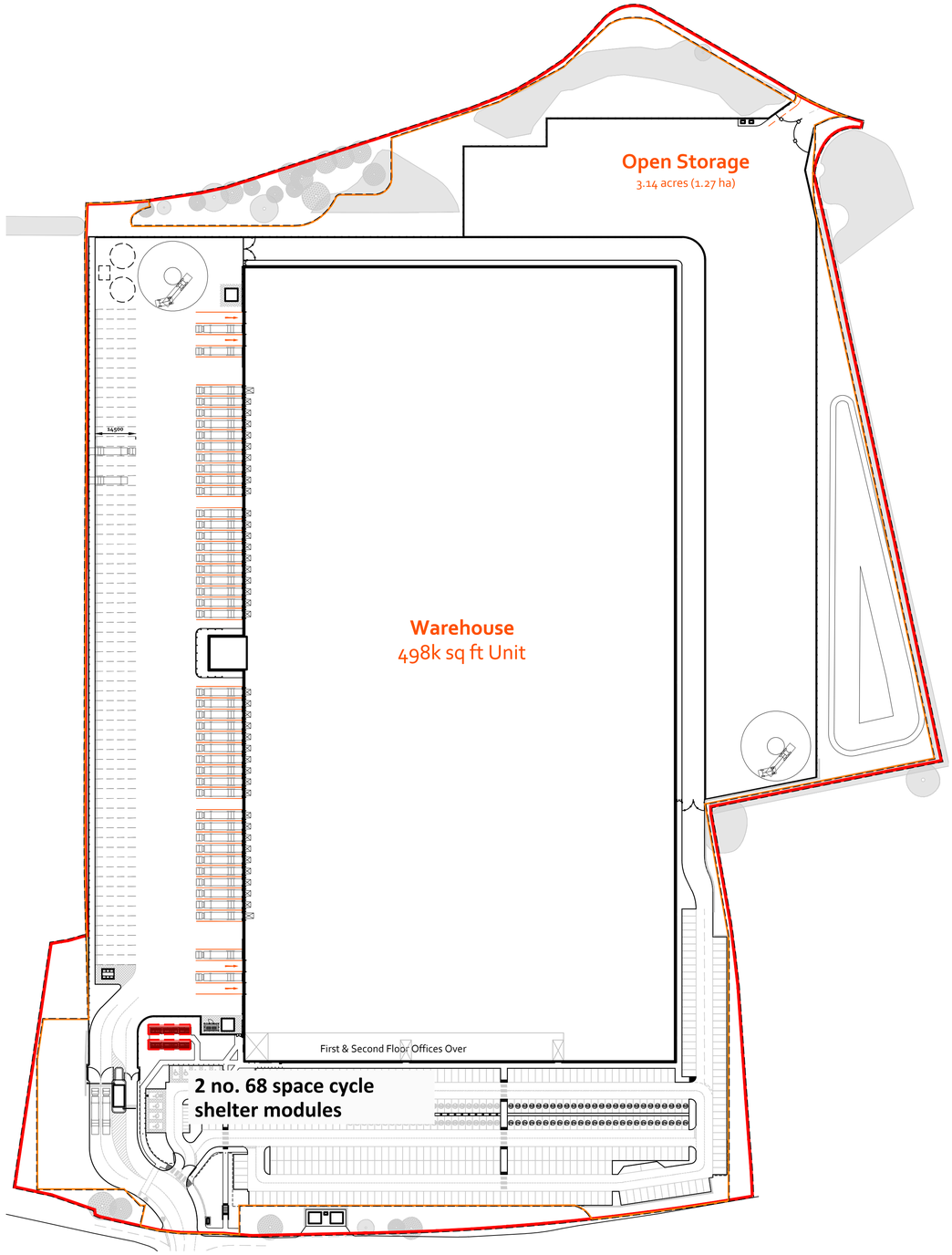
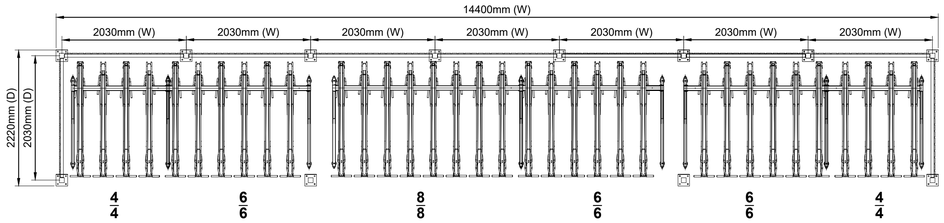


Site Layout Plan
Scale 1:1000



Typical Cycle Shelter Image

Turvec Cubic Timber Open VEC132 Green Roof Cycle Shelter
Frame: Polyester Powder Coated Steel frame, roof fixed with shear nuts to concrete base below block paving (RAL9005)
Cladding: Treated softwood cladding
Roof: Sedum Green Roof System



Cycle Shelter Module - 68 no. cycles (x2)
Total 136 spaces to meet BREEAM standards.
Scale 1:50

Cycle Shelter
Open fronted units to achieve a total of 68 cycle spaces in each module.
Racks: 2Parkup Two-Tier Bike Rack VEC100 (1no. 8/8 modules, 3no. 6/6 module and 2no. 4/4 module shelter)
Finish: Black (RAL 9005)

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- All relevant drawings and specifications should be read in conjunction with this document.
- Scaling of this document is not recommended.

North

Document Scale(s)

10m SCALE 1:1000

1m SCALE 1:50

Project Name

Plot H4, Indurent Heywood Business Park

Employer	Project Address
Indurent	**Plot H4 , Heywood Distribution Park, Pilsworth Rd, Heywood**

RIBA Workstage	Suitability
3 - Spatial Coordination	**S3 - Review & Comment**

Drawn	Checked	Created	Size
TJ	**TDA**	**27.02.2025**	**A1**

UMC Project Reference	Scale	LOD	LOI
25007	**As Indicated**	**1**	**1**

Document Title

Cycle Shelter Details

Document Reference

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

Revision Note

NMA Issue - Cycle shelter spec updated to suit updated Indurent standards.

Issue Date	Status	Current Revision
25.09.26	**Planning**	

PLANNING
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P05