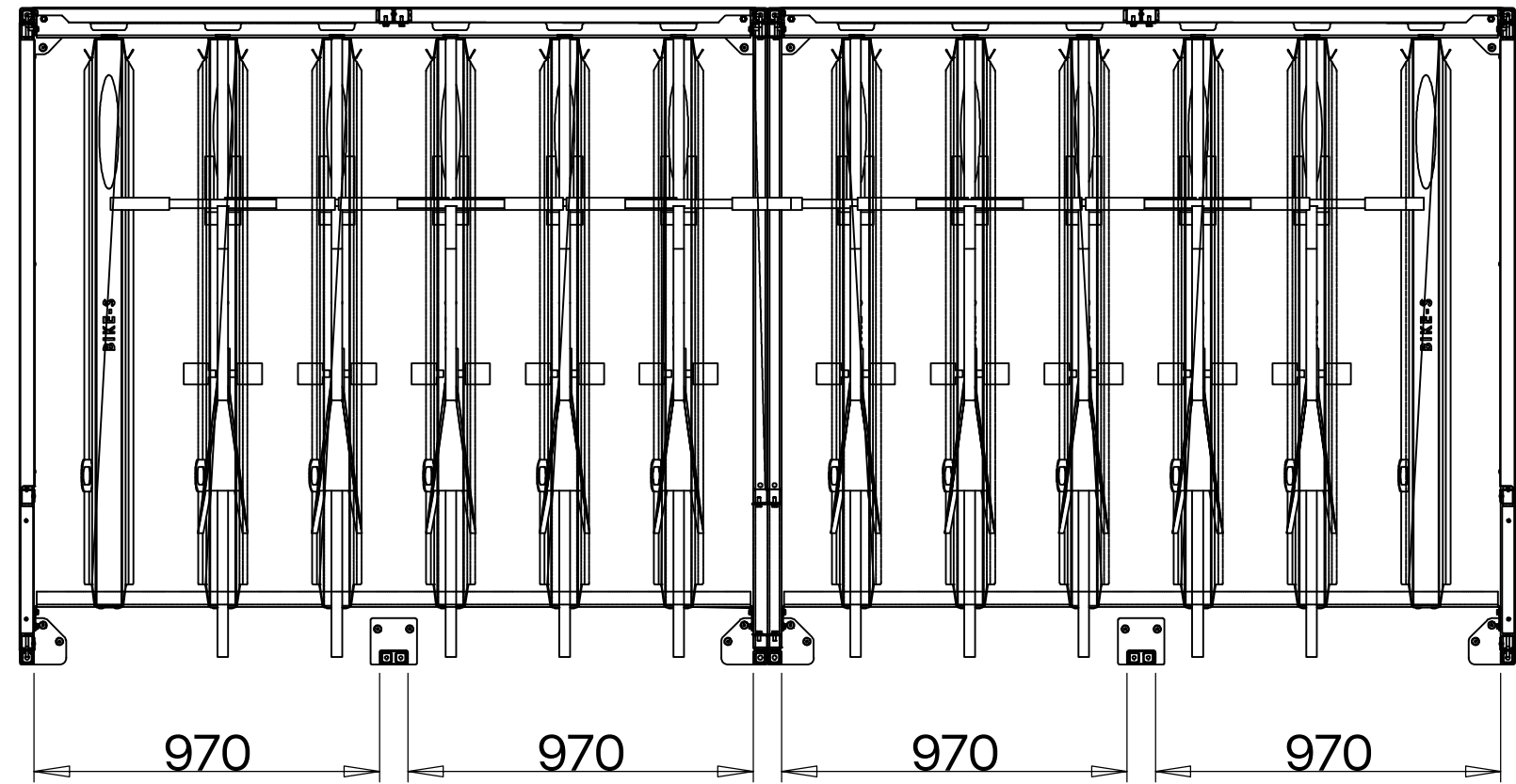
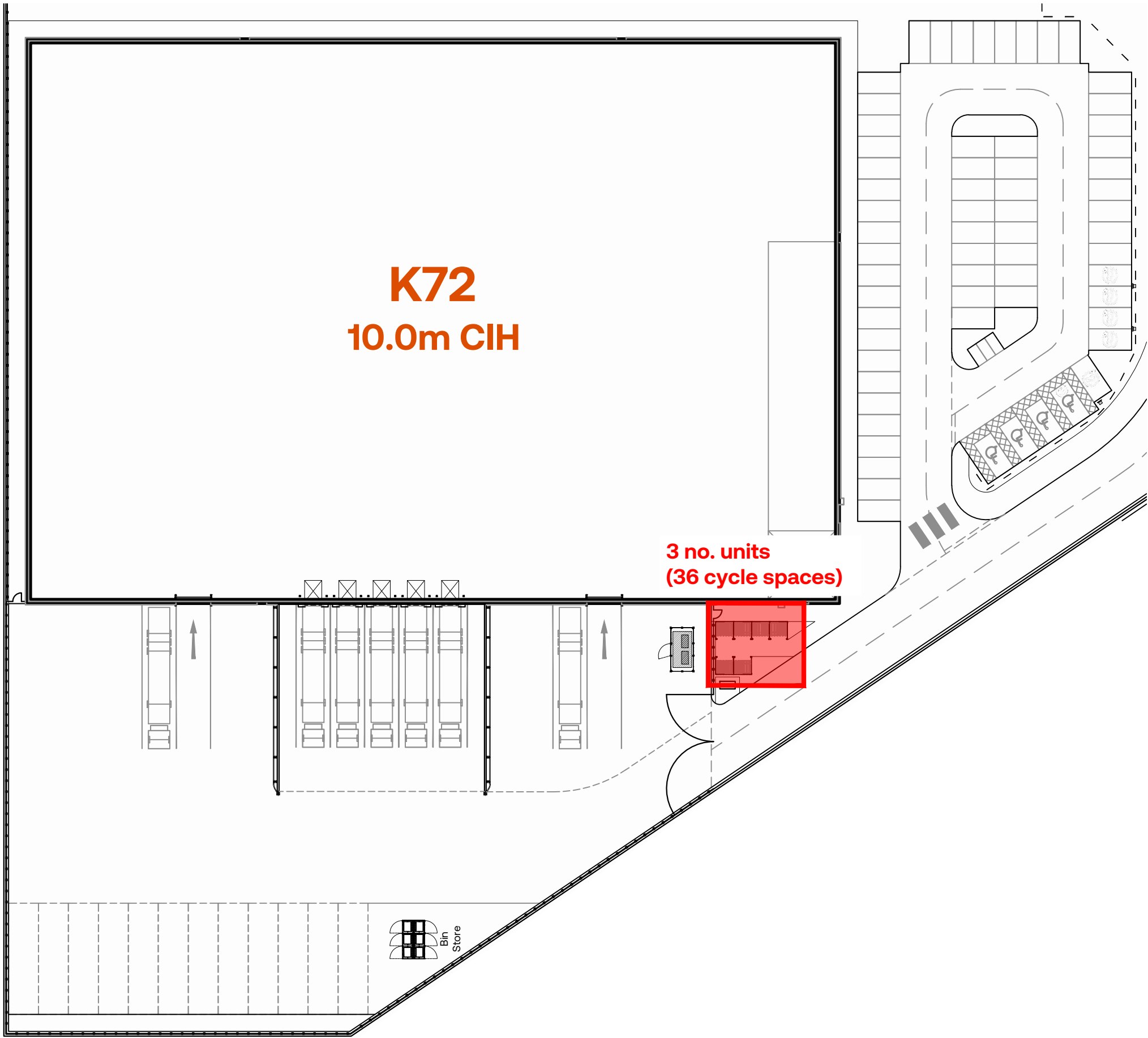
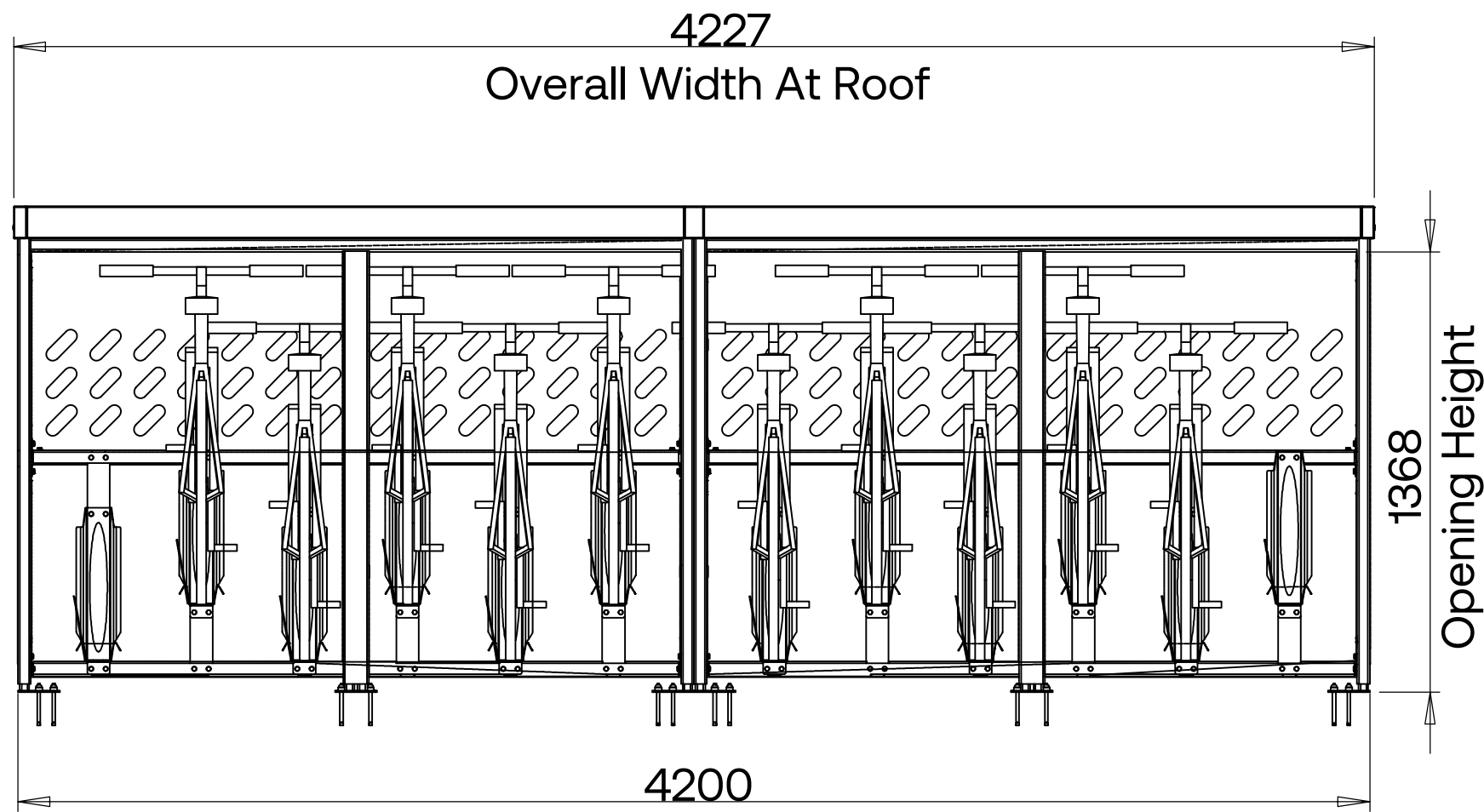
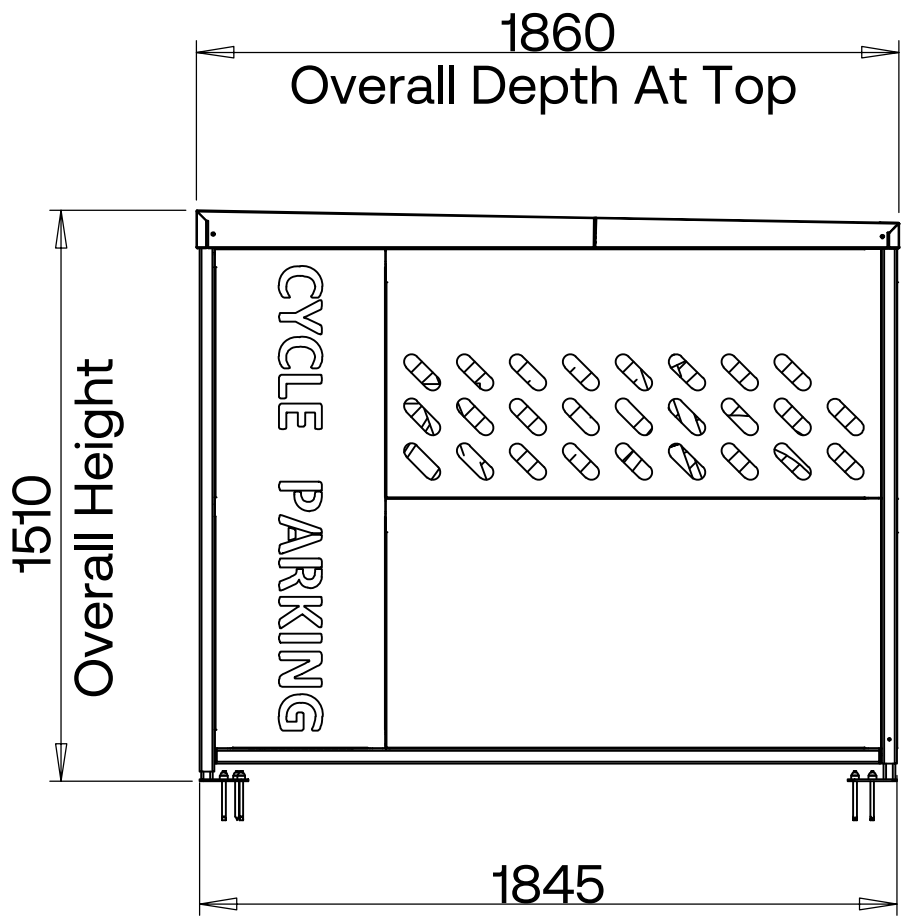




Typical Cycle Shelter Plan Detail
Scale 1:20



Typical Cycle Shelter Front Elevation Detail
Scale 1:20



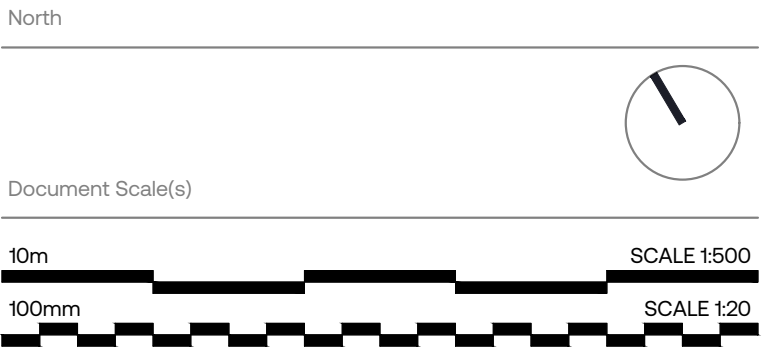
Typical Cycle Shelter Side Elevation Detail
Scale 1:20



Typical Cycle Shelter Image (MetroSTOR)

MetroSTOR Bike-S Street (3 No. Units)
Open-fronted unit for 12 No. bicycles.
Size: 1860mm (D) x 4227mm (W) x 1510mm (H) (per unit)
Frame: Galvanised Steel
Cladding: Laser cut steel panel, PPC in Anthracite Grey
Steel framework to be fixed in place to concrete pad beneath finished surface, with block paving cut to suit to conceal fixings.

- 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.



Project Name			
Indurent Park, Moorgate Point, Knowsley			
Employer		Project Address	
Indurent		Moorgate Point Liverpool L33 7XW	
RIBA Workstage		Suitability	
3 - Spatial Coordination		S2 - Information	
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LBR	TDA	09.07.2025	A1
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Document Reference			
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Unit K72 entrance protection amended			
Issue Date Status Current Revision			
23.07.2025			
PLANNING			
This drawing is to be used for the stated purpose only and should not be used for any other			P03