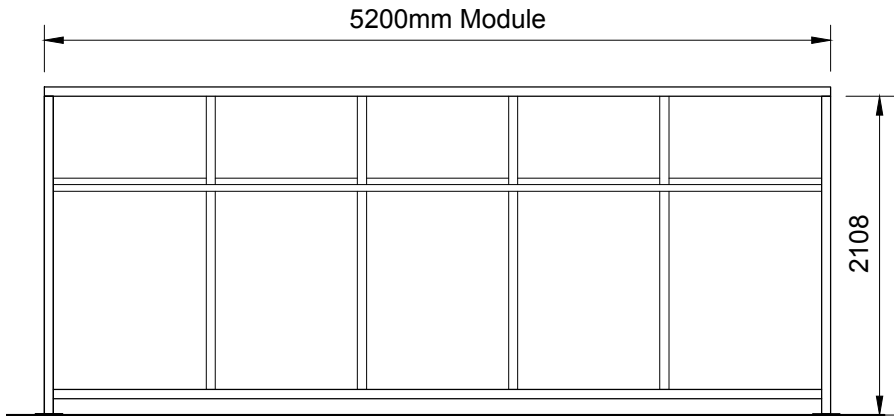
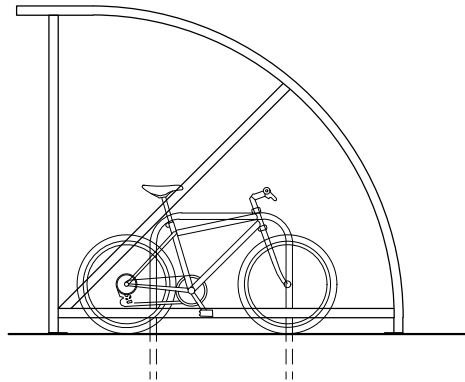
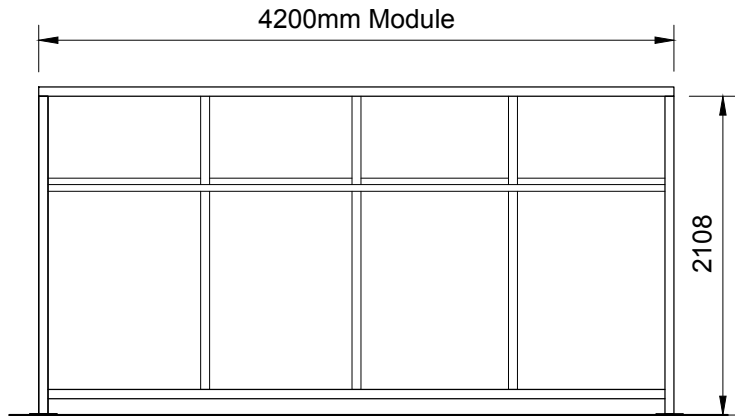




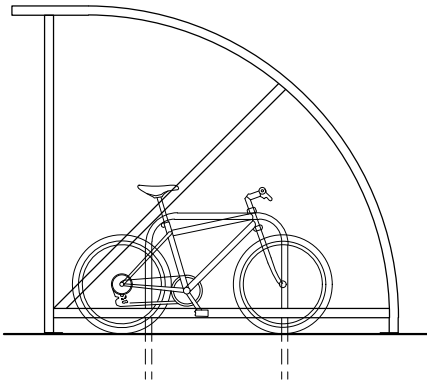
Front Elevation



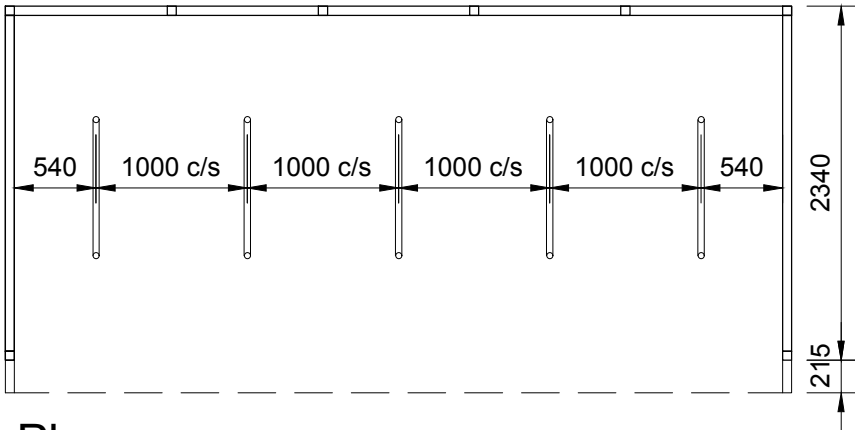
End Elevation



Front Elevation



End Elevation



Plan

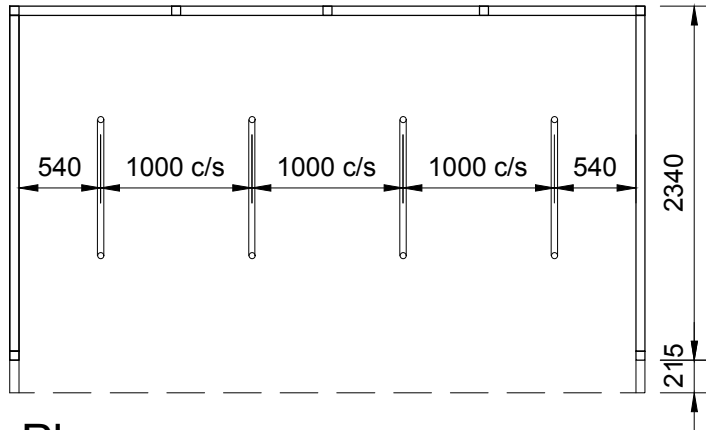
Standard Hoop Layout
(10 No. Cycles)

SPECIFICATION FOR SHELTERS:

Frame of heavy duty galv SHS steel frame with clear polycarbonate glazing to roof and ends. Model Falcoquarter shelter by Falco (UK) limited.

Shelter fit out with Falco ref 02.008.000 Sheffield cycle stand size 41.5 mmØ x 900mm long x 800mm high plus 300mm set below ground. Stands set out as indicated.

Cycle shelters to be adequately lit in accordance with BS 5489 Pt 1 - Lighting of Roads and Amenity Areas



Plan

Standard Hoop Layout
(8 No. Cycles)

C02 29.10.25 8 No. Cycle Shelter added. ks
C01 10.10.25 Issued as Construction drawing. ks

no.	date	revision	by
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client



project

Wilson Road Huyton
Liverpool

drawing

Typical Cycle Shelter

scale	1:50 @A3	drawn	dpsp
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checked	spp	date	09.06.25
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no

7182-420 Rev C02