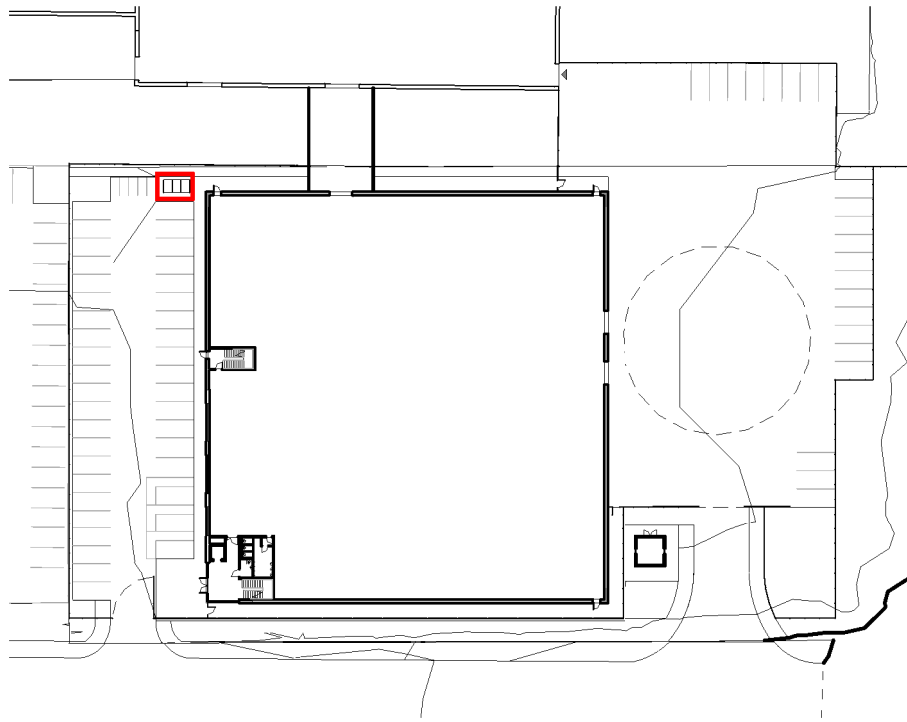
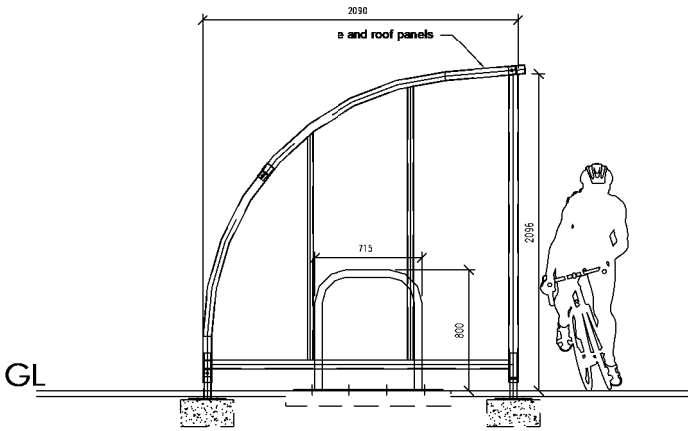
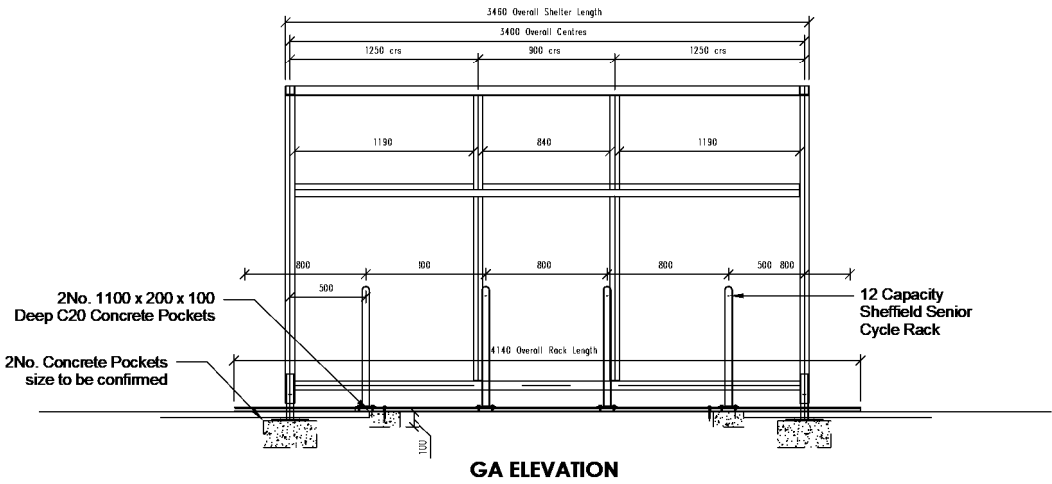


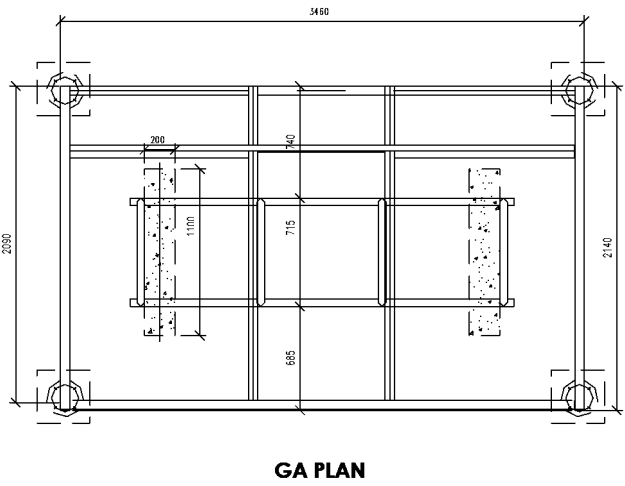


Cycle Shelter Key Plan
1 : 1000

General Notes

All site dimensions shall be verified by the Contractor on site prior to commencing any works.

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Cycle Shelter Specification

Type:

Brorap (BDMW) / WAR 1. Wardale . 5m Module size for 12 cycles each. To include provision of matching cycle hoops.
Installation to be BREAM compliant.
Framing & cycle stands to be in light grey (RAL 7038)

Floor:

shelter footprint. Different size format and colour to standard adjacent hardstanding. Paving also dressed around bicycle stand hoops and shelter support posts.
concrete pads in accordance with manufacturers requirements and recommendations.

Structure & Roof and Side cladding:

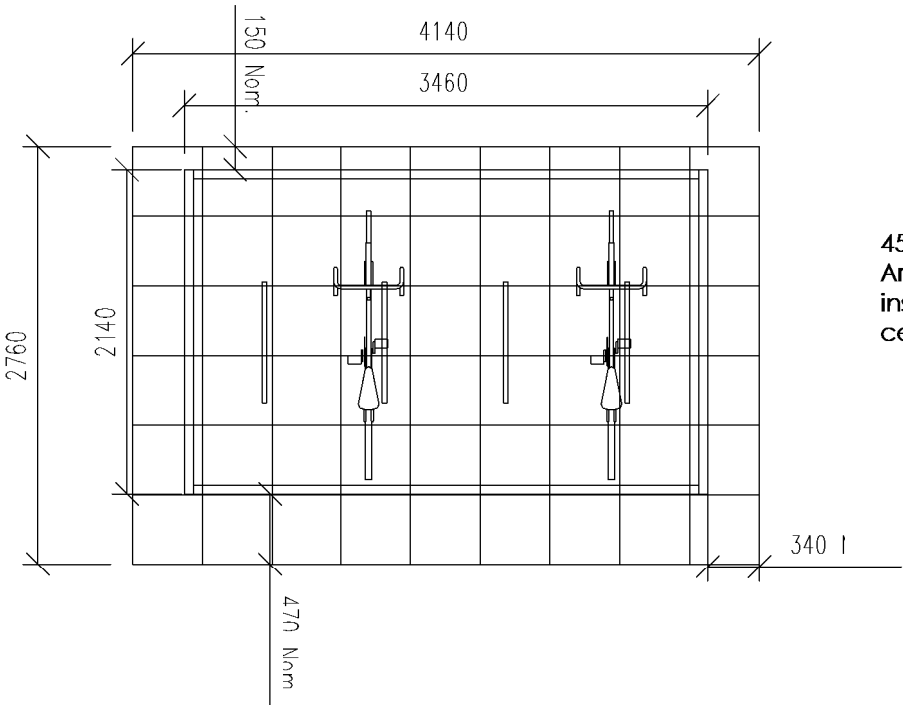
Robust modular construction featuring load bearing
Curved roof glazing bar framing members with Clear
All assembled using anti-tamper high strength bolts.
Shelters to be installed to provide BREAM compliance

Bicycle Stands:

1 to concrete pads or bases below external paving surface finish.
provision indicated on the drawing to comply with planning guidelines and BREAM requirements.

Foundations:

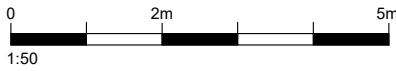
not solid ground like firm clay, not loose fill or soft ground like sandy or gravelly ground. A ground bearing pressure of 100kN/m² is assumed for all typical foundations.
Concrete grades typically C30 for pockets and C25 for bases.
All reinforced bases (typically 150mm deep) must be laid
sent of order, after which construction may commence, subject to project Structural Engineer on the details.



450x450 Feature Paving:
Around and to shelter footprint,
installed to full paving modules and
centred on shelter unit.

Proposed Cycle Shelter Details

1 : 50



P01	Issued for Planning	20/10/21	JB		
Rev.	Description	Date	ISS	APP	

Scale As indicated @ A2

Status

Drawn By

JB

Checked By

BB

Date

05/07/21

Client:

Tilstone Managing Warehouse REIT PLC
Project
Gellings Road
Knowsley

Sheet Name:

Proposed Cycle Shelter Plans

Project No. Orig. Zone Level Type Role Cls. Dwg No. Rev
19008-FRA-01-XX-A-DR-90-1003 P01

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