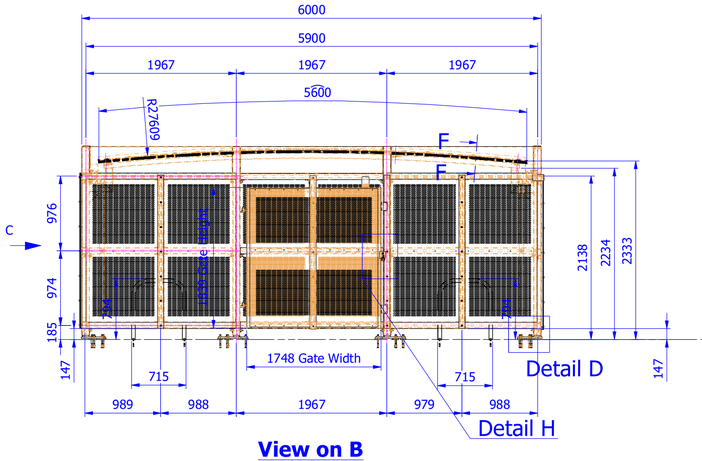
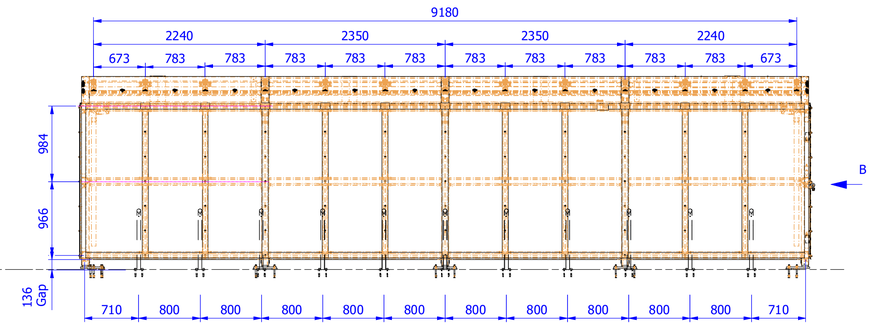
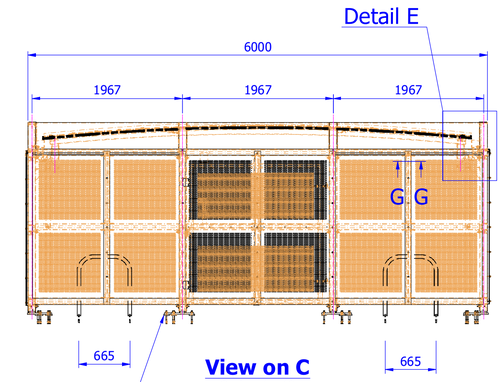
Note: DO NOT SCALE FROM DRAWING
IF IN DOUBT ASK



View on B
Scale - 1 : 40

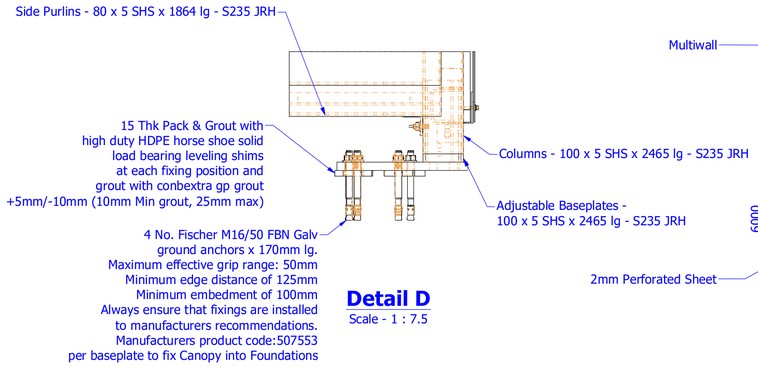


View on A
Scale - 1 : 40

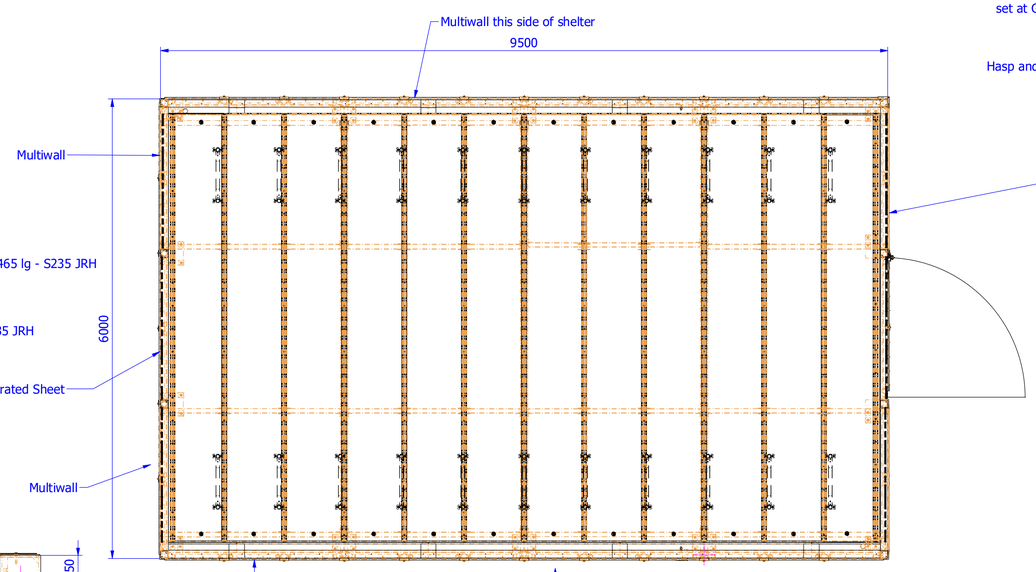


View on C
Scale - 1 : 40

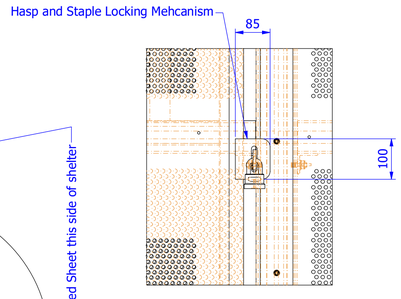
All baseplates to be
set at Ground Level



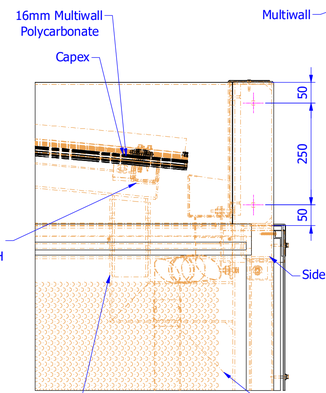
Detail D
Scale - 1 : 7.5



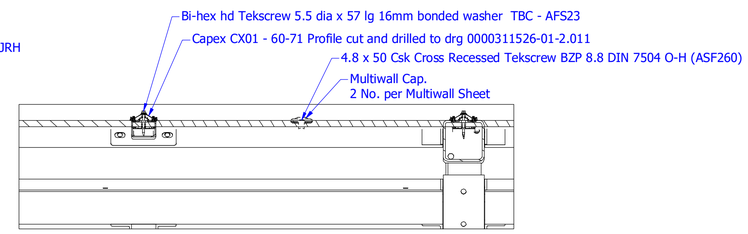
Manchester Cycle Compound
Scale - 1 : 40



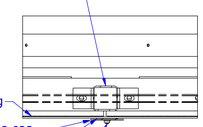
Detail H
Gate Locking Mechanism
Scale - 1 : 7.5



Detail E
Scale - 1 : 7.5



Section F-F
Scale - 1 : 7.5



Section G-G
Perforated Sheet Cladding Detail
Scale - 1 : 7.5

Pre Vault Drawing Number:
N/A

General Notes:
All dimensions are to be checked on site with allowances for variations due to normal manufacturing tolerance.

Drawing errors or omissions are to be reported and checked with the Design Office.

Where items are drawn as assemblies these items must be trial assembled in workshop by manufacturer to ensure correct fit.

None of the work content shown in this drawing for any company may proceed until approved copies are distributed and clearly marked "ISSUED FOR CONSTRUCTION"

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Fabrication Tolerances

0mm - 1000mm	= +/- 1.0mm
1001mm - 2500mm	= +/- 1.5mm
2501mm - 5000mm	= +/- 2.0mm
5001mm - 10000mm	= +/- 2.5mm

Unless stated otherwise

Project Specific Notes;
Shelter Galvanised In Accordance With BS EN ISO 1461:2009
Roof Cladding To Be 16mm Multiwall polycarbonate
Finish Colour To Be Clear

Side Panel Cladding To Be 16mm Multiwall polycarbonate and 2mm Perforated Sheet
Finish Colour To Be Clear

Guttering / Downpipes To Be integral pressed Aluminium
Finish To Be **as per sales order**

Material Grade;
All Mild Steel Hollow Sections To Be S235 JRH Cold Rolled To BS EN 10219
All Mild Steel Plate To Be S275 JR Hot Rolled To BS EN 10025
All Mild Steel Rolled Angle To Be S275 JR Hot Rolled To BS EN 10025
All Mild Steel Flats To Be S275 JR Hot Rolled To BS EN 10025
All Welds To Be 5mm Fillet Welds Unless Otherwise Stated

Installation Notes;
15mm pack & grout with High Duty Horse shoe solid load bearing levelling shims at each fixing position & Grout with Webercem eco grout.

Steelwork To Be Installed To BS 5606:1990
Columns Position +/- 10mm Per Bay
Column Vertically +/- 5mm
Level At Eaves +/- 6mm
O/all Length +/- 5mm

Foundations By Others.

Client to ensure existing concrete base is structurally satisfactory using applied loads to be supplied by Broxap in due course.

Revision History

Rev	Description	Drawn	Checked	Date
B	Revised to client QA requirements And Issued For Approval	RMM	PPR	02/02/2024
A	Checked And Issued For Approval	RMM	PPR	01/02/2024

1st Angle Projection

Drawing Status:
APPROVAL ISSUE

broxap®
street furniture
design · manufacture · installation

Client :
Morgan Sindall

Project :
Hammerstone Road
Morgan Sindall Site Office
Manchester M18 8EQ

Drawing Title :
General Arrangement
Manchester Cycle Compound

Date : 11/05/2023 | Scale : Various @A1

Client Drawing Number: HRD-BRO-XX-XX-DR-X-0001 | Client Rev No: P01

Broxap Internal Drawing Number: 0000311526-01-1.000 | Broxap Rev No: B

Broxap Order No : 0000311526

CLIENT REVISION HISTORY

Client Revision	Client Status	DESCRIPTION	DATE
P01	S2 - For Information	Checked and Issued for Approval	01/02/2024
			02/02/2024