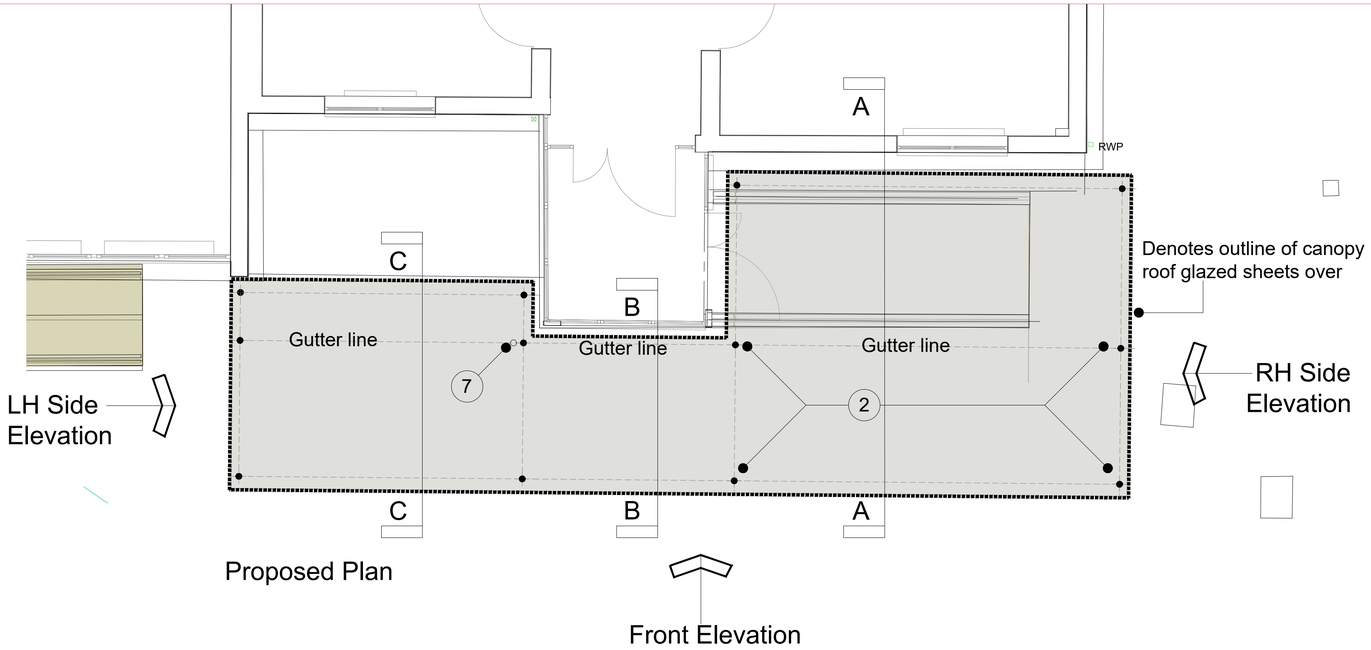
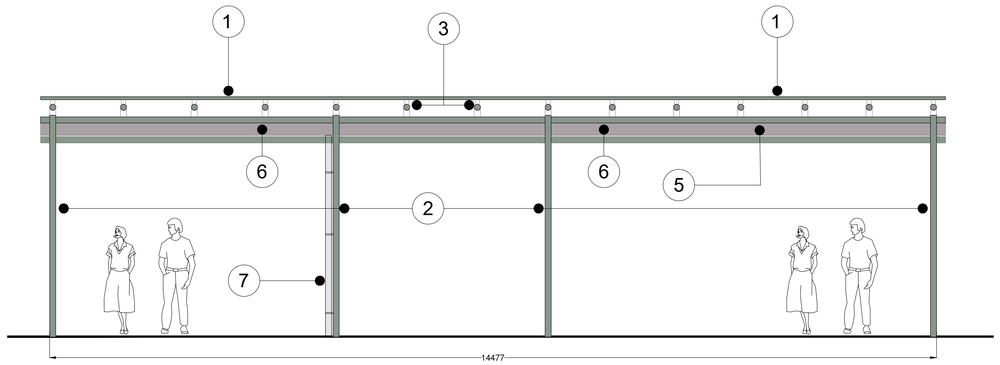
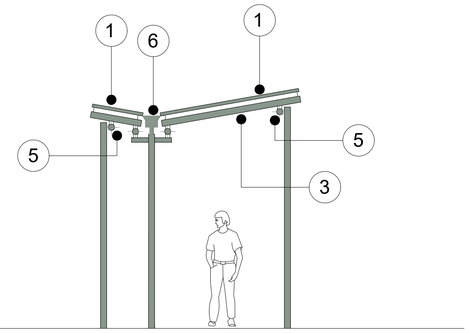


Proposed Plan

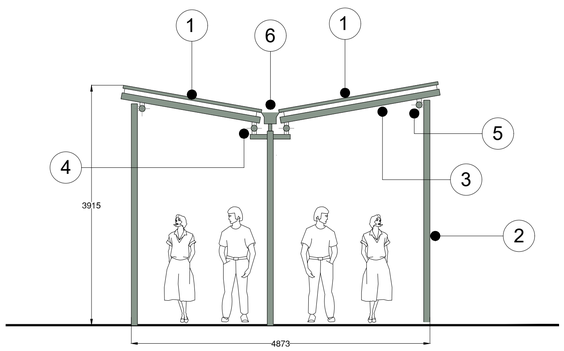
Front Elevation



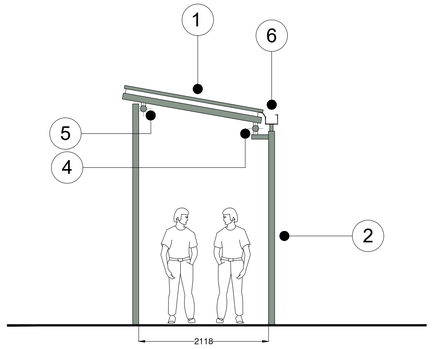
Front Elevation



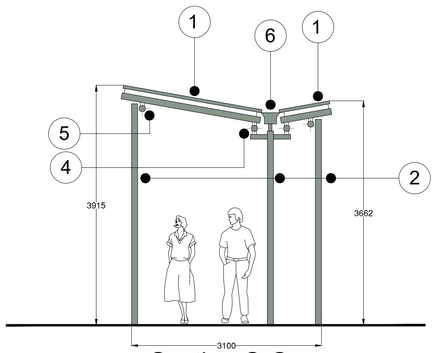
LH Side Elevation



Section A-A / RH Side Elevation



Section B-B



Section C-C

Key To New Canopy Elements

1. Clear glazed roof sheets forming roof slope fixed to primary steel frame with suitable brackets.
2. Primary hot rolled steel circular support columns with powder coated finish.
3. Circular hot rolled steel rafters
4. Circular hot rolled eaves beam (to receive rafters) supported by spigots off the primary columns.
5. Circular hot rolled mono-ridge beam to receive rafters.
6. Roof to be drained into powder coated steel guttering with outlet into alumnium downpipe.
7. Alumnium downpipe into new roddable trapped gully and below ground drainage connection to existing SW drain.

Note: For new canopy in context of building refer to Drg DR-A-006 Proposed Elevations

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR. REPORT ANY DISCREPANCIES TO DRAWING AUTHOR AND PROPERTY SERVICES TEAM. DRAWING OR CONTENTS SHOULD NOT BE DUPLICATED WITHOUT PRIOR CONSENT.

DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER PROJECT DOCUMENTS INCLUDING BUT NOT LIMITED TO DRAWINGS, SPECIFICATIONS, SCHEDULES

0mm 10 20 30 60mm

1:1

NOTES

Rev	Notes	Date	Issued By
P1	First Issue	18/09/26	MJY

BARNSLEY Metropolitan Borough Council
PROPERTY SERVICES

SERVICE

Childrens Services,
Barnsley Council

PROJECT

The Mill Academy,
Worsbrough Bridge.

TITLE

Proposed Entrance Canopy - Concept Design

PROJECT REF	DRAWING REFERENCE	REV
The Mill	DR-A-008	P1
SCALE: 1:50	DISCIPLINE: ARCHITECTURE	SHEET SIZE: A1
PURPOSE OF ISSUE: PLANNING APPROVAL	Drawn: XX	Checked: XX