

GENERAL NOTES

Do not scale from this drawing

Site verify all dimensions prior to construction

Report all discrepancies to the drawing originator immediately.

This drawing is to be read in conjunction with all relevant documents & drawings.

NOTES:
All dissimilar metals to be isolated using PVC barrier tape.

All flashings to be fixed at maximum 450mm centres unless noted otherwise.

All flashings & profiles supplied in 3000mm lengths unless noted otherwise.

© This drawing is Copyright. It is sent to you in confidence, it must not be copied, used or disclosed to third parties without our permission, it remains our property and must be returned on request.

[illegible]

C01	09/07/24	Construction Issue
P07	31/05/24	Updated to Comments
P06	20/05/24	Updated to Comments
P05	02/04/24	Revised to Meet Thermal Requirements
P04	28/02/24	Glazing Spec. Updated
P03	13/02/24	Updated to Winlety/Sidese Comments
P02	08/01/24	Updated to OF Comments
P01	18/12/23	Approval Issue
Rev :	Date:	Description:

Contractor: _____

Project: _____

Bracken House Manchester

Status:	Submittal code:
APPROVAL	S3
Title:	
TOP BOX ALUMINIUM RAINSCREEN GLAZING CILL DETAIL	
Drawn / Checked by:	Date:
JA	Oct 2023
Review / Approved by:	Date:
-	-
Scale:	Drawing size:
1:3	A3
	Contract No.:
	-

Client:

 **Everfast Group**
The School House
Parfield Terrace
Putney, Leeds, West Yorkshire
LS28 7RT

Tel: 0113 255 2799
eMail: info@everfastgroup.co.uk

Drawing number:

Project Identifier	Originator	Volume	Level	Type	Discipline	Number
--------------------	------------	--------	-------	------	------------	--------

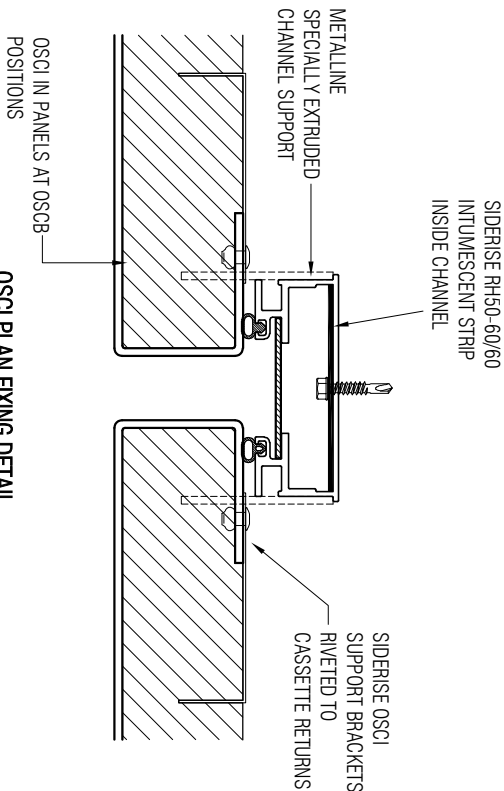
CO2205 BP

000000 01

3

FIXING LEGEND

S3 = FIMFAST-RAS-LF-LAC-4.8 x 10 YX214E
S9 = FIMFAST-Df12-SSA4-P-5.0-5.5x40 YX214E
S11 = EJOT 44-BI-MET 7.5 x 45
S14 = FIMFAST-SF-1.7/5 x 25 & DF3-SS-HT-5.5 x 110
S16 = FIMFAST-R-AC-3.2 x 11
S17 = FIMFAST-DF3-Of-5.5 x 22
S20 = FIMFAST-DF6-SS-5.5 x 30
S25 = FIMFAST-DF3-SS-A15-5.5 x 55
S26 = FIMFAST-DF6-SS-A15-5.5 x 30
S27 = FIMFAST-DF3-SS-A15-5.5 x 55



OSCI PLAN FIXING DETAIL

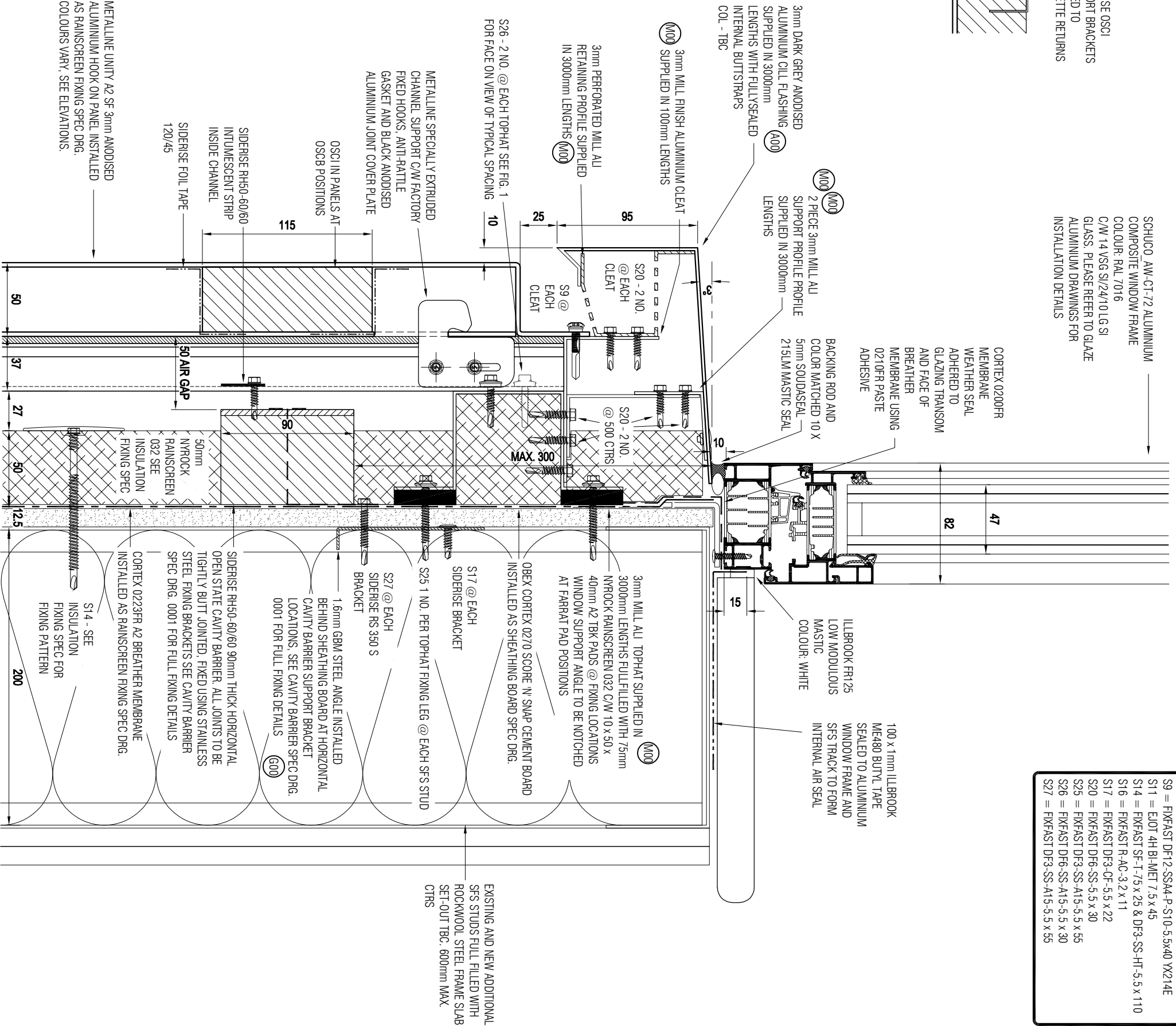


FIG. 1

