The use of this data by the recipient acts as an agreement of the following statements. Do not use this data if you do not agree with any of the following statements:-

Ryder Architecture has co-ordinated relevant information received from third parties, but are not responsible for the content of the information received from others.

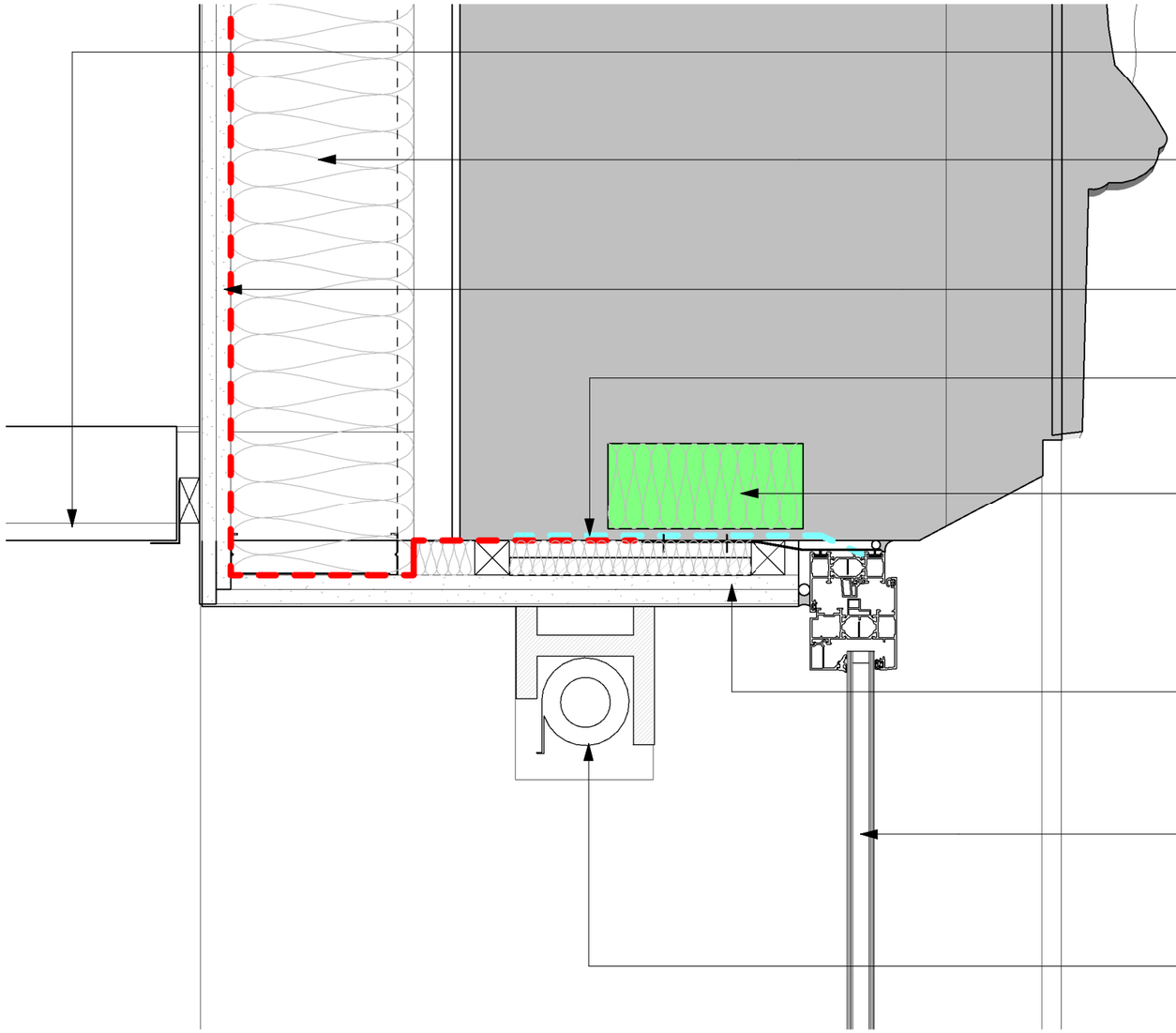
The controlled version of this drawing should be viewed in DWF or PDF format not DWG or other formats. All prints of this drawing must be made in full colour.

Where this drawing has been based upon Ordnance Survey data, it has been reproduced under the terms of Ryder Licence No. 100000144. Reproduction of this drawing in whole or in part is prohibited without the prior permission of Ordnance Survey.

Do not scale the drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any discrepancies in writing to Ryder before proceeding.

Scale Bar (m)

0 1 2 3 5



Pr_35_93_13_53
Mineral fibre infill units Type C5 - Armstrong Perla OP 1.00

Ss_25_25_45_35
Gypsum board wall lining systems IW4D - Oldroyd Wall lining

Pr_25_57_65_60
Plastics sheets

Pr_25_57_51_27
Ethylene propylene diene monomer (EPDM) geomembranes

Existing wall construction. Cavity barriers to be reviewed once existing windows are removed to ensure any existing cavities are closed off.

Plasterboard return to head of window openings with patress to support blinds.

Pr_30_59_98_02
Aluminium window units

Pr_30_59_07_72
Roller blinds Type 01 - Generally

01 Window Section Detail 01 - Window head detail - Oldroyd

1 : 5

Rev	Description	Drawn	Checked	Date
P1	First Issue.	SAY	SAY	13/01/23

Suitability
Issued for Review and Comment

Project
6BKD1
Wilmott Dixon

Drawing
Window Section Detail 01 - Window head detail - Oldroyd

Drawing Number

Project ID	Origin.	Zone	Level	Type	Role	Number
6BKD1	-RYD-	Z1	-ZZ	-DR	-A	-41069

Project Number	Scale at A3	Status	Revision
3273:01	1 : 5	S3	P1

info@ryderarchitecture.com
www.ryderarchitecture.com
Ryder