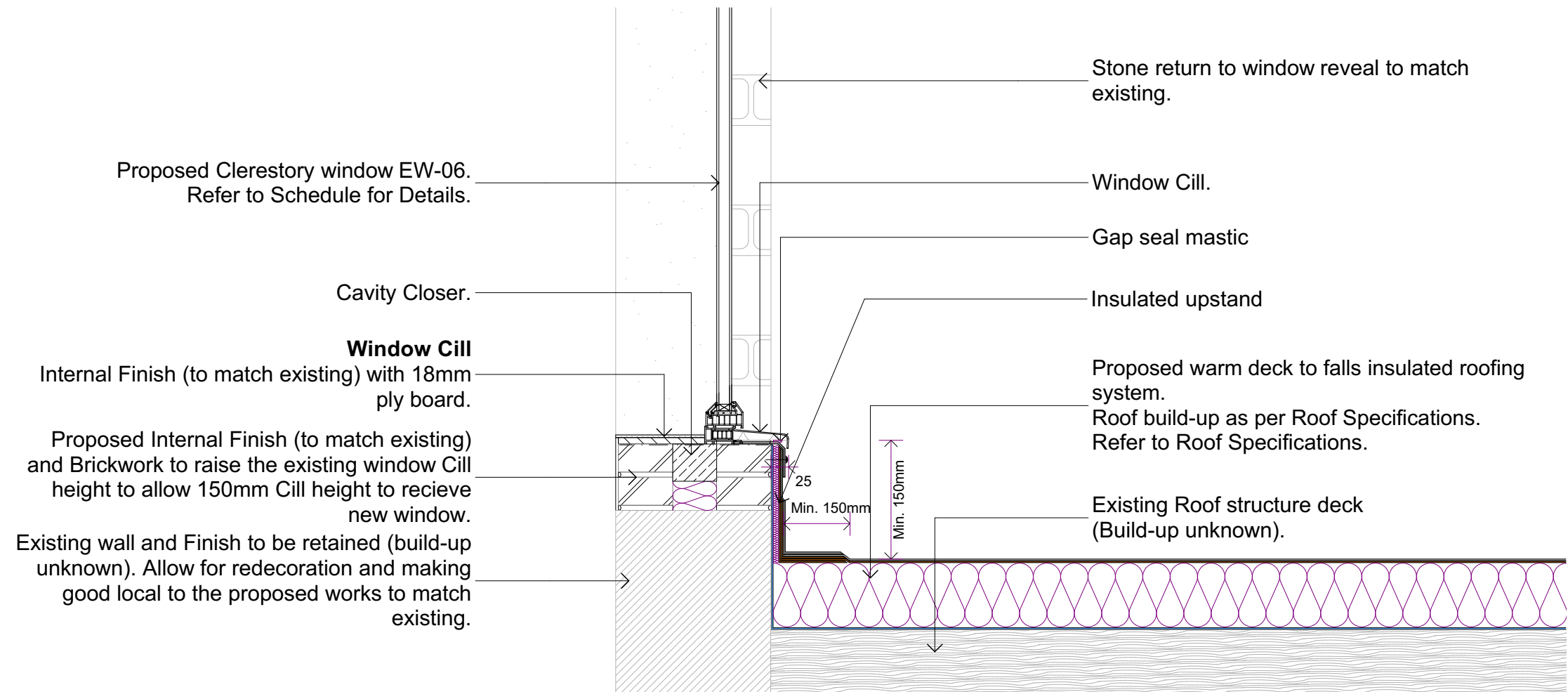
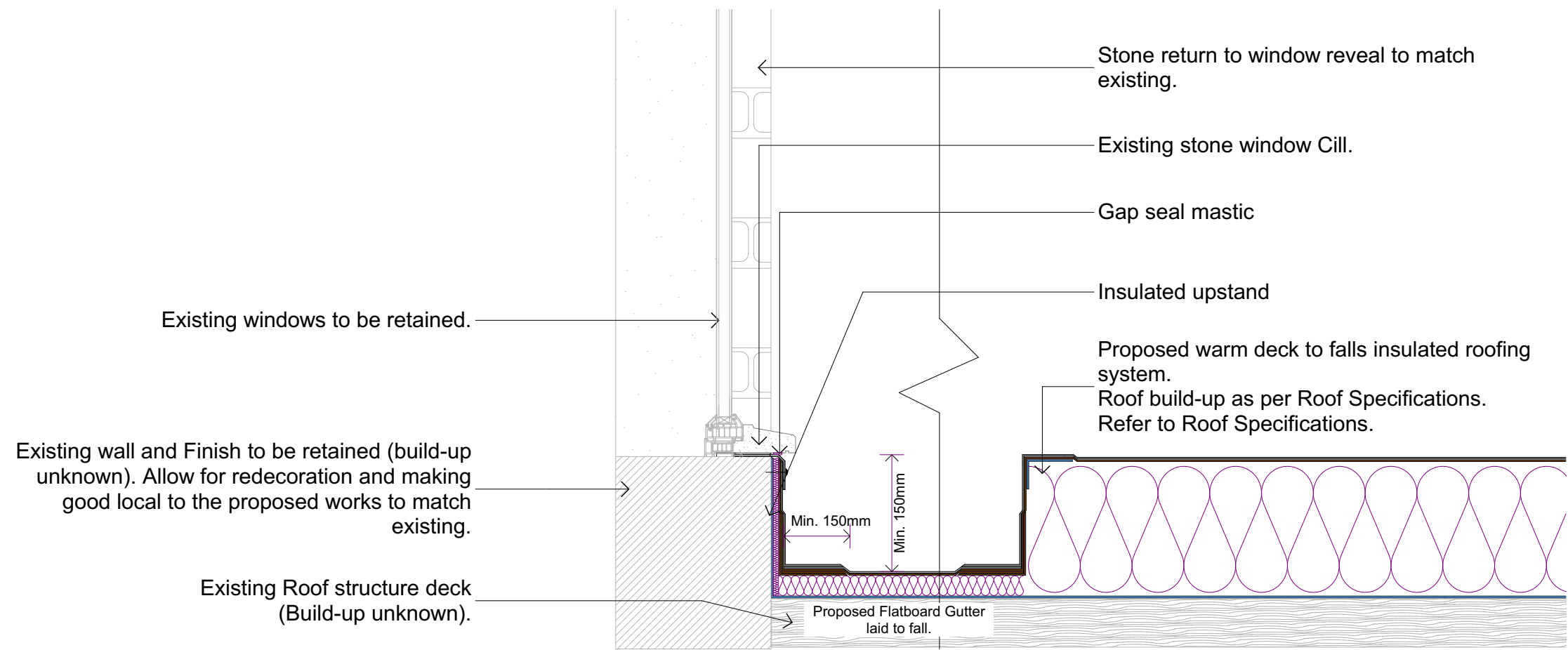




PROPOSED CLERESTORY WINDOW
DETAIL D-01



TYPICAL DETAIL FOR RETAINED WINDOWS -GUTTER/ UPSTAND
DETAIL D-02

WINDOW SCHEDULE							
VIEW FROM OPENING SIDE	STRUCTURAL OPENING	U-VALUE	DESCRIPTION	COLOUR	VENTILATION	GLAZING	NOTES
F F F	Structural Opening TBD (As per Existing)	1.5W/m²K	'Comar 5P.I advanced window' or equal & approved High performance aluminium framing, polyester powder coated, thermally broken to BS 4873 1986 with sealed double glazed units.	Colour TBC (To match Existing)	Allow for Trickle Ventilation	Double glazing clear- 28mm insulating glass units to BS EN 1279 and Kitemark certified. Inner pane 6.8mm Laminated clear float with 0.76 PVB interlayer. Outer pane 6mm toughened Dualtherm HP Ultra N Low E to surface 2. Cavity 16mm 90% ar keys).	

NOTES

No allowance has been given for structural lintels/rails to head and jambs of window openings. Structural Openings as per existing.

Window manufacturer to allow for tolerances for the purposes of fixing.

Disclaimer.
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REV	DATE	BY	DESCRIPTION	CHKD
P01	Jan. '23	JS	First Issue.	LMD

Concertus

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S4-PRICING

Project
Buxton Infant School
Buxton
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Drawing Title
Detail D-01 & D-02 and
Schedule

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Project Number
522126

Scales
NTS
At A2 Size

Drawn
JS

Chkd
LMD

Date
Jan. '23

Tel: 07850919113

522107-CDP-ZZ-XX-DR-B-6001 P01

Project Code - Originator - Volume/System - Level/Location -Type - Role - Number