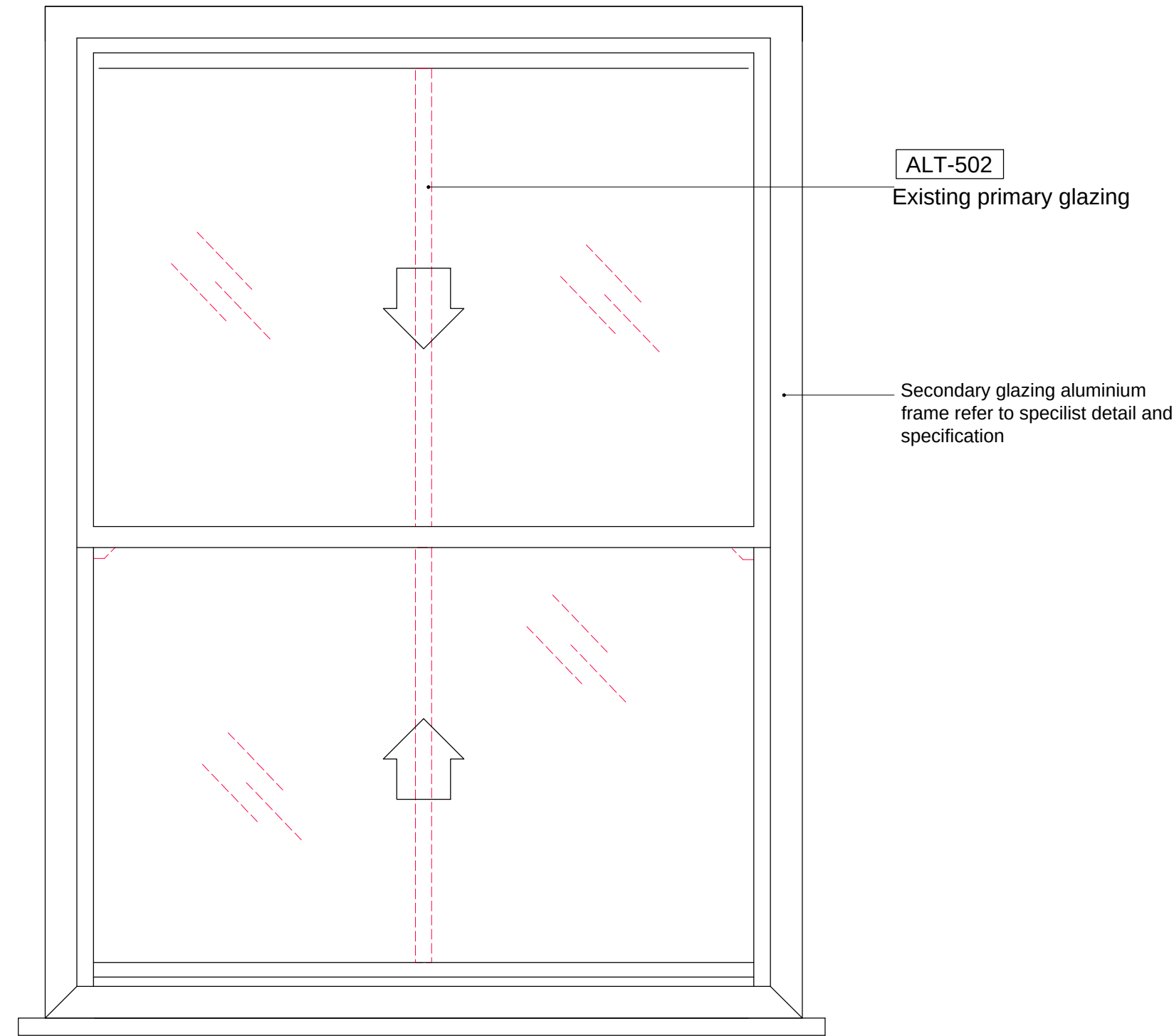
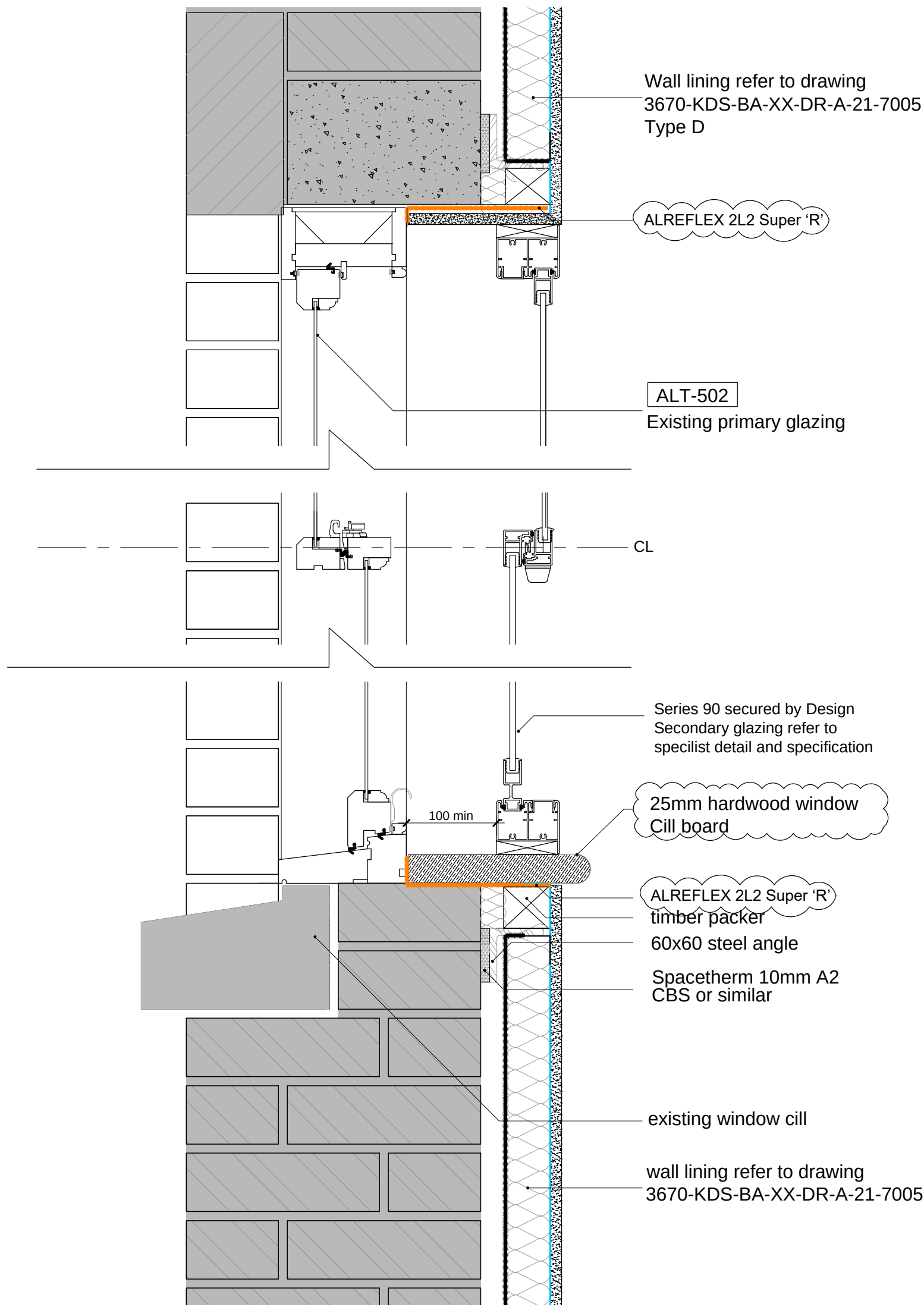
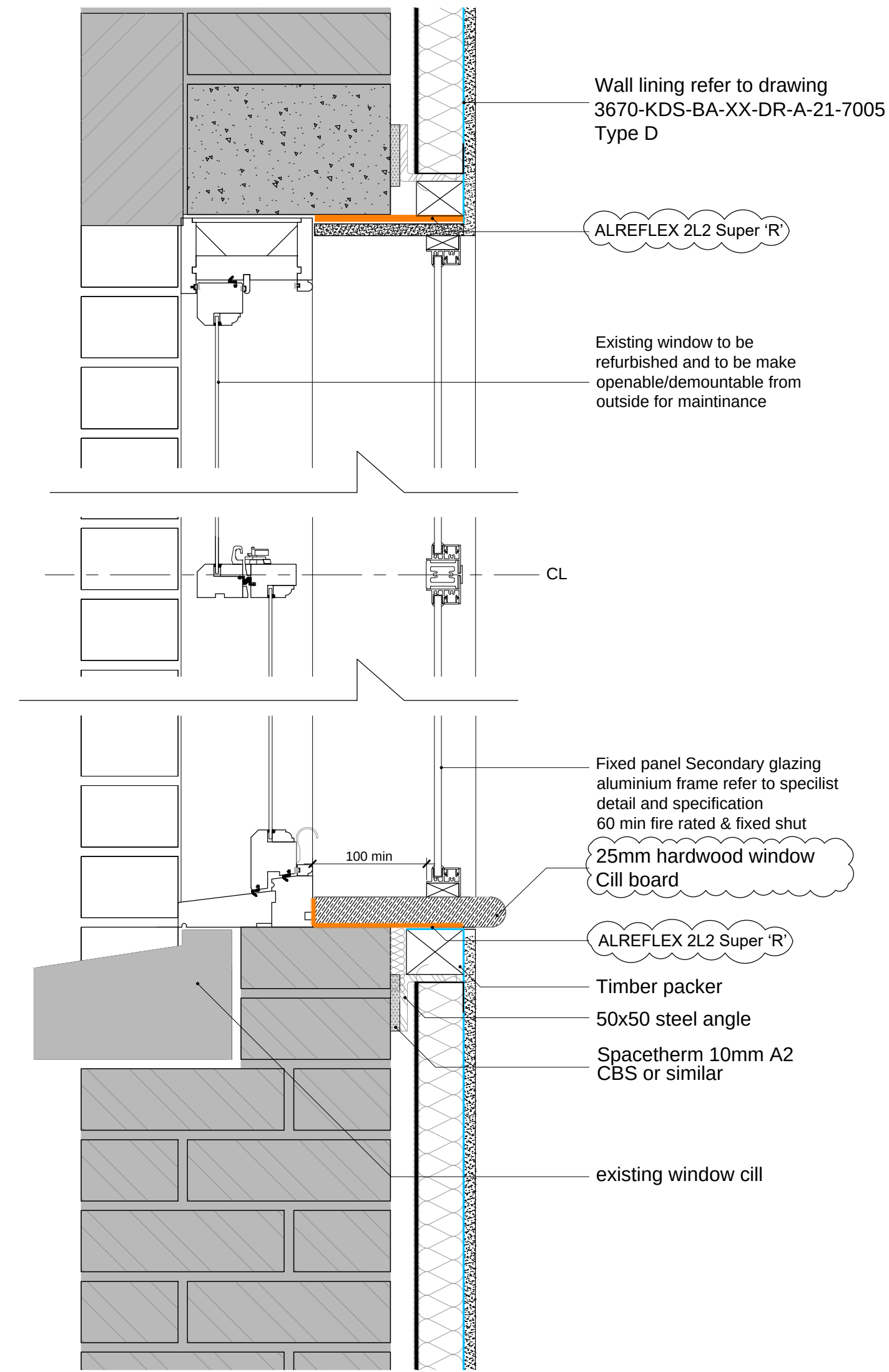




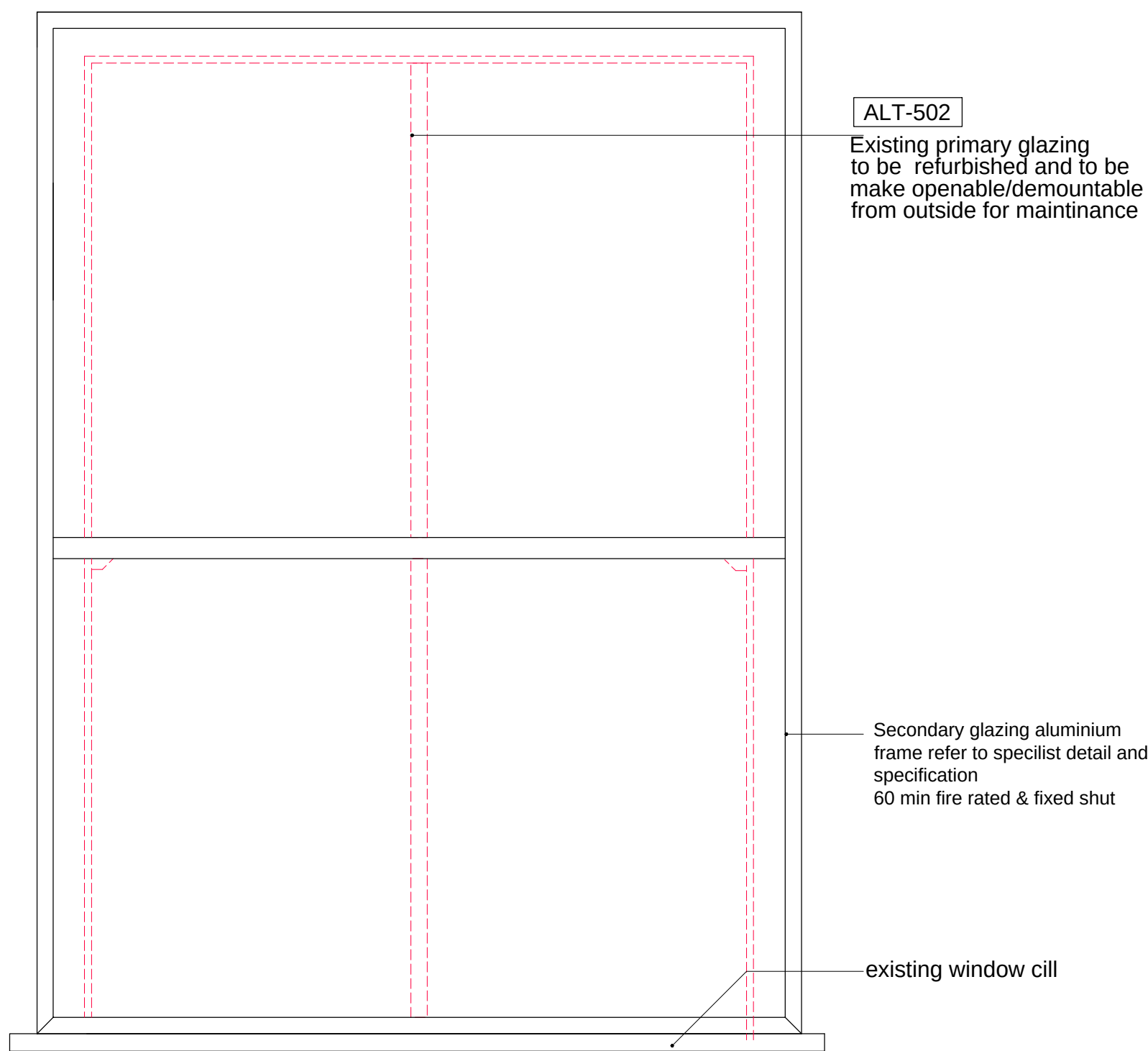
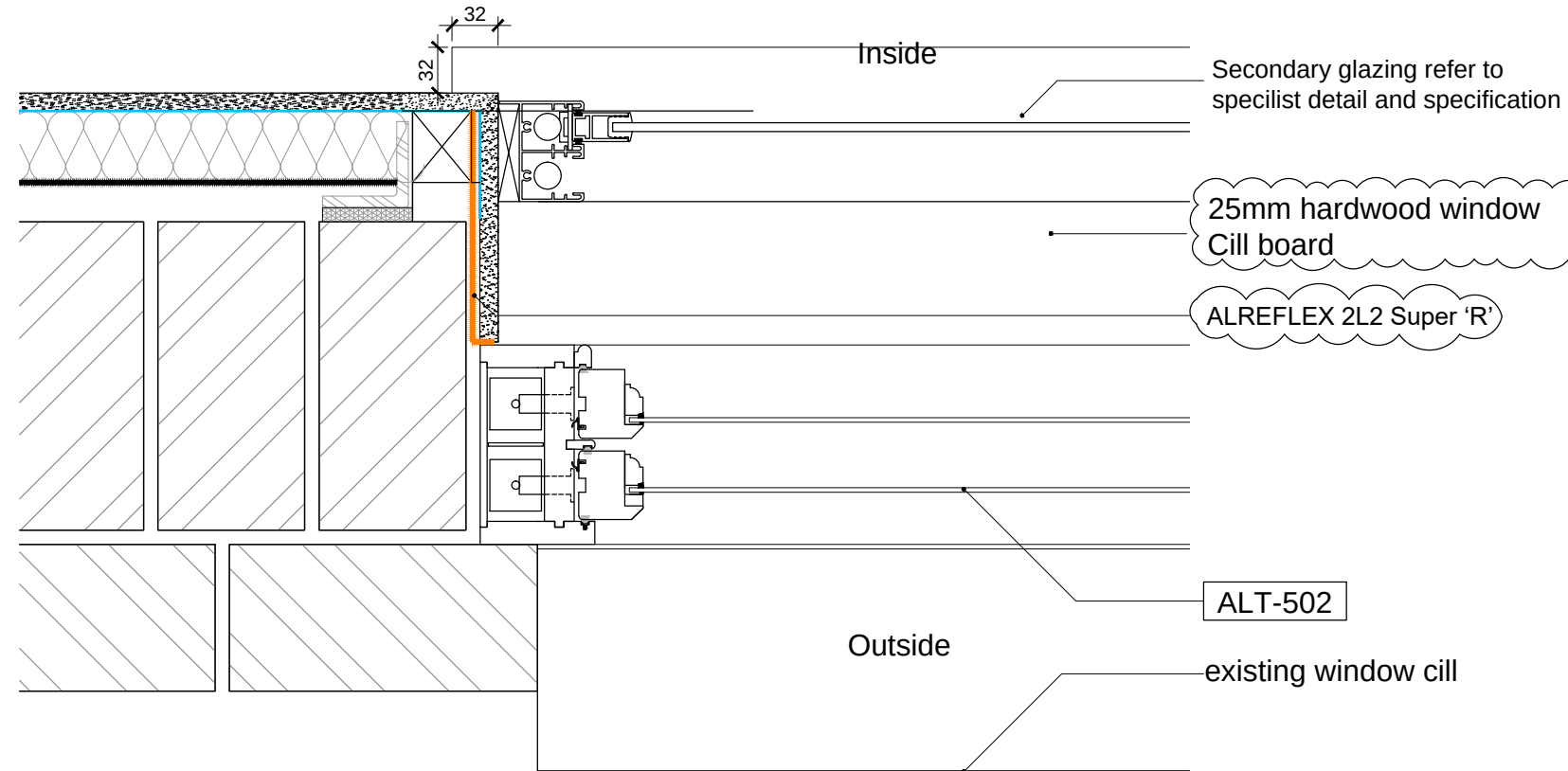
01 Existing sash window secondary glazing Elevation (ESCAPE)

1:10



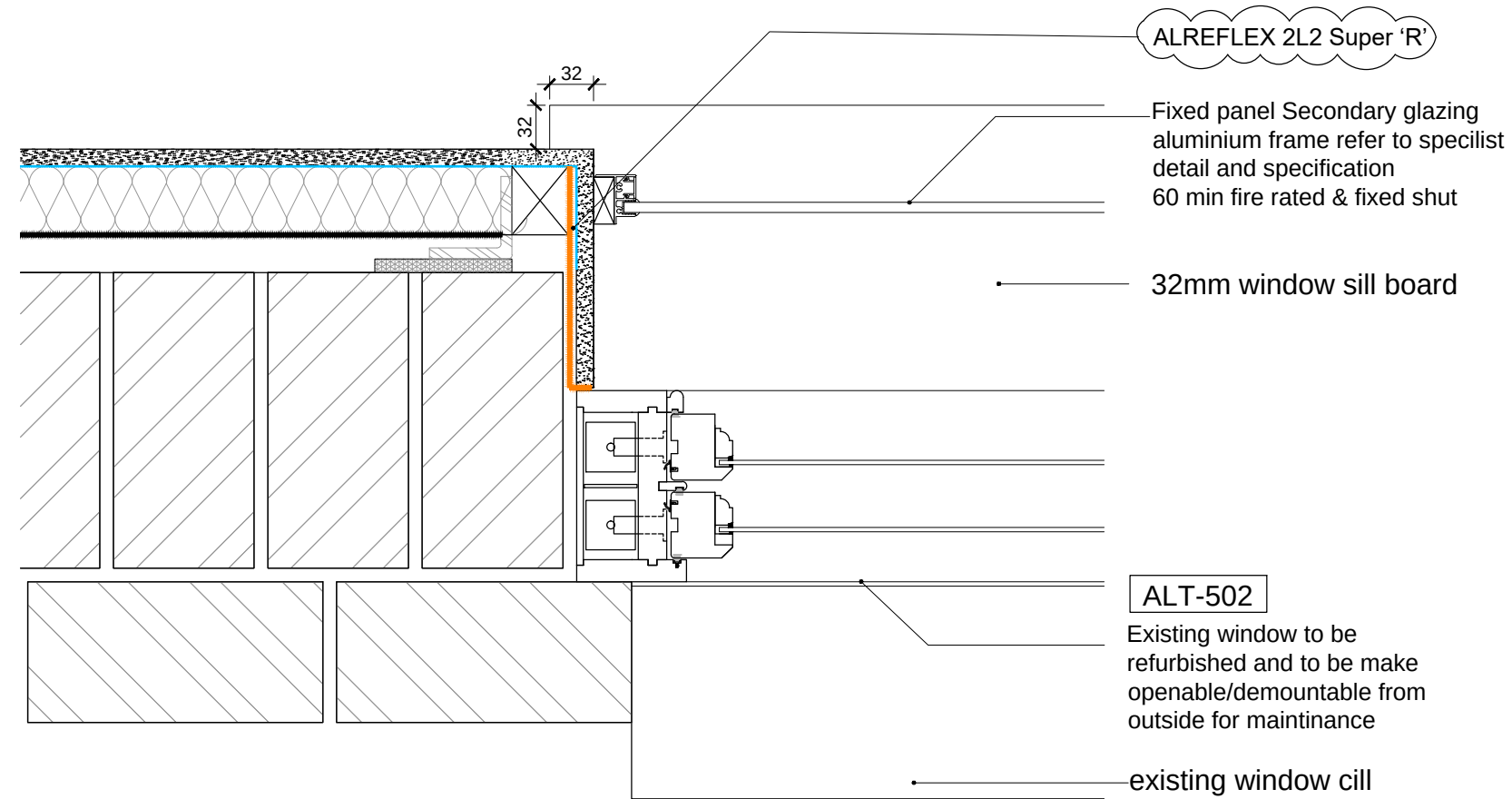
05 Existing sash window secondary glazing Section- Head and Cill (fire rated and fixed shut)

1:5



04 Existing sash window secondary glazing Elevation- Jamb detail (fire rated and fixed shut)

1:10



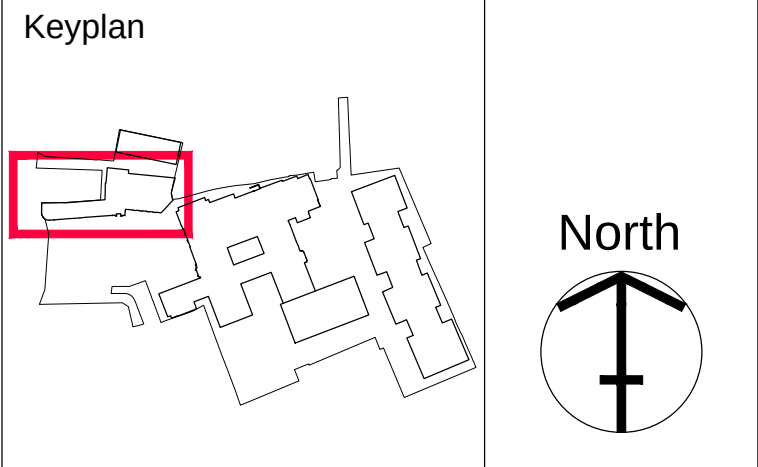
06 Existing sash window secondary glazing Plan- Jamb detail (fire rated and fixed shut)

1:5

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Do not scale from this drawing.

REVISION NOTES			
P1	22-12-2020	AC	ISSUE FOR INFORMATION
C1	26-03-2021	AC	ISSUE FOR CONSTRUCTION
C2	14-12-2022	AC	Added 6.5mm Alreflex 2L2 & Revised Window Cill

For compliance with secure by design. Refer to window schedule 3670-KDS-BA-XX-SC-A-31-9952 and read in conjunction with fire strategies drawings 3670-KDS-BA-ZZ-DR-A-68-2400, 2401, 2402 and 2403



CONSTRUCTION

PROJECT / DRAWING TITLE HORNSEY TOWN HALL BROADWAY ANNEX N8 9JJ			
DRAWING TITLE APARTMENTS SECONDARY GLAZING SASH WINDOWS DETAILS 03			
DATE / DRAWN BY 18-06-19 AC	SCALE AS SHOWN		
PROJECT / DRAWING NO 3670-KDS-BA-XX-DR-A-31-4511	REV C2		