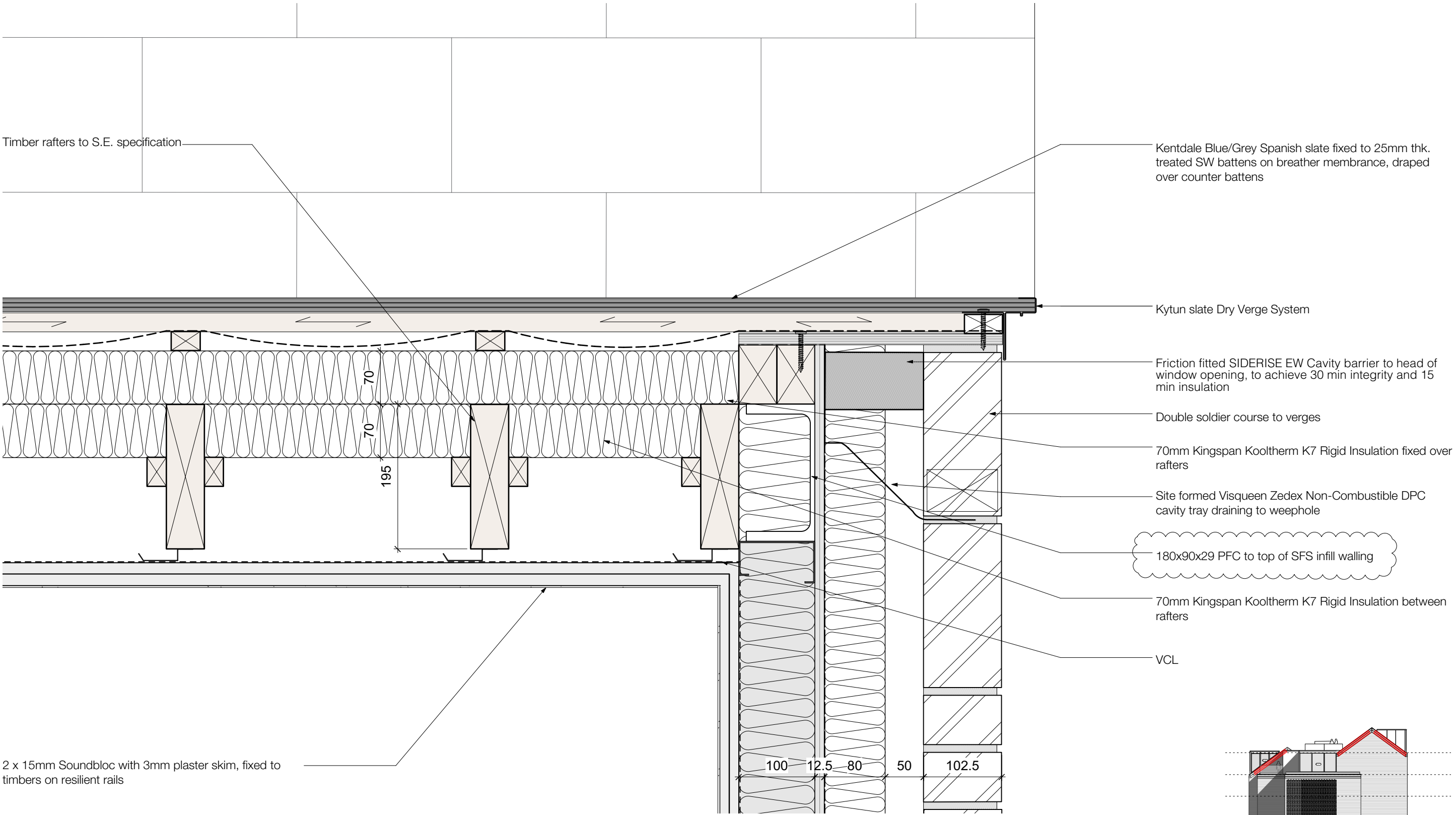




Timber rafters to S.E. specification

Kentdale Blue/Grey Spanish slate fixed to 25mm thk. treated SW battens on breather membrane, draped over counter battens

Kytun slate Dry Verge System

Friction fitted SIDERISE EW Cavity barrier to head of window opening, to achieve 30 min integrity and 15 min insulation

Double soldier course to verges

70mm Kingspan Kooltherm K7 Rigid Insulation fixed over rafters

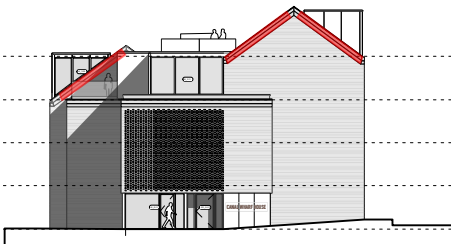
Site formed Visqueen Zedex Non-Combustible DPC cavity tray draining to weephole

180x90x29 PFC to top of SFS infill walling

70mm Kingspan Kooltherm K7 Rigid Insulation between rafters

VCL

2 x 15mm Soundbloc with 3mm plaster skim, fixed to timbers on resilient rails



VERGE DETAIL @ 1:5

NORTH ELEVATION KEY @ 1:500

E	08.08.22	Elevation key added
D	23.05.22	Doubled timber rafters replaced with PFC to allow SFS to connect to steel.
C	03.05.22	Cavity barrier and DPC specifications added
B	08.03.22	Issued for construction
A	02.12.21	Ply sheathing omitting. Rafters reduced to 195mm. Ceiling upgraded to Hann Tucker's recommendations.
REVISION	DATE	DESCRIPTION

CLIENT: PRESTBURY ESTATES	
PROJECT: SLATE WHARF	
ADDRESS: SLATE WHARF, MANCHESTER, M15 4ST	
DRAWING TITLE: VERGE DETAIL	
SCALE: 1:5 @ A3	DATE: OCT 2021
DRAWING NO: A615_C_2014E	