

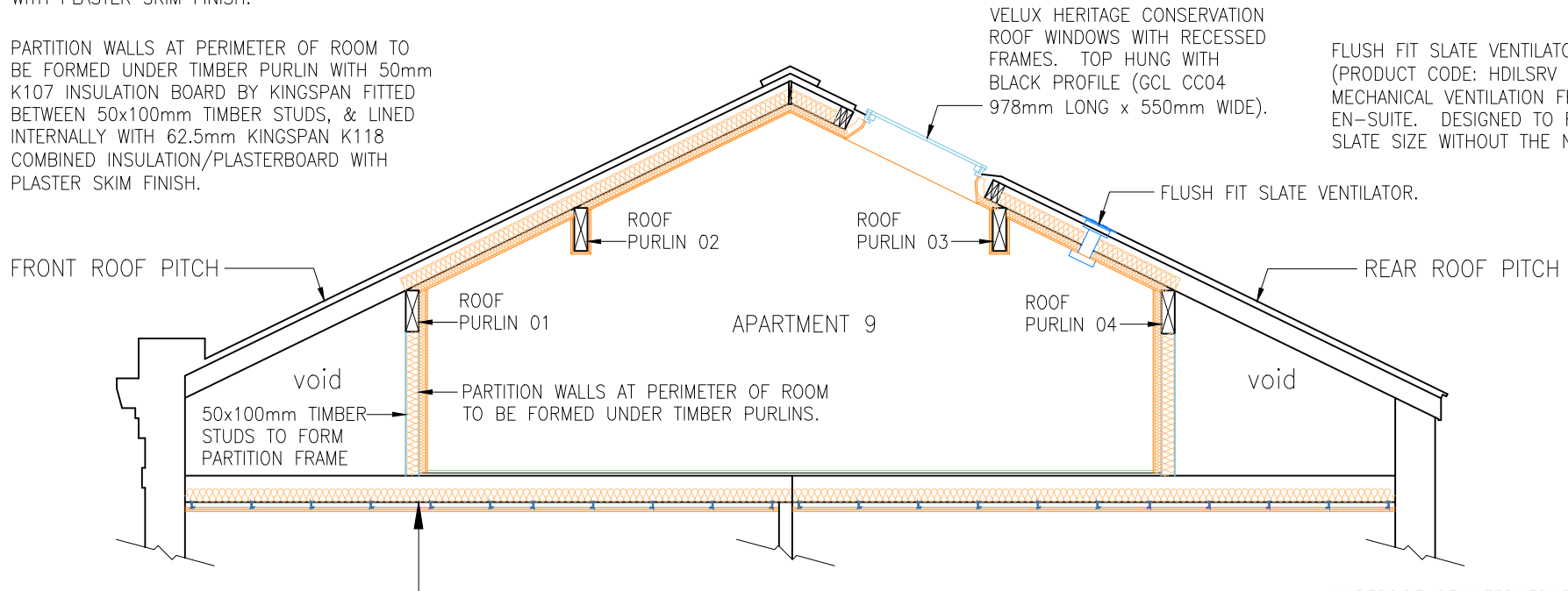
TO SLOPING CEILINGS 100mm KINGSPAN K107 INSULATION BOARDS BETWEEN RAFTERS, AND CEILINGS UNDERDRAWN WITH 62.5mm KINGSPAN K118 COMBINED INSULATION/PLASTERBOARD WITH PLASTER SKIM FINISH.

PARTITION WALLS AT PERIMETER OF ROOM TO BE FORMED UNDER TIMBER PURLIN WITH 50mm K107 INSULATION BOARD BY KINGSPAN FITTED BETWEEN 50x100mm TIMBER STUDS, & LINED INTERNALLY WITH 62.5mm KINGSPAN K118 COMBINED INSULATION/PLASTERBOARD WITH PLASTER SKIM FINISH.

ROOFLIGHTS TO BE HINGED CONSERVATION STYLE ROOFLIGHTS BY VELUX TO BE INSTALLED WITH RECESSED FRAMES TO PROVIDE NEAR FLUSH INSTALLATION WITH SLATE COVERINGS. BLACK EXTERNAL PROFILES & GLAZING BAR (RAL9005).

FLUSH FIT SLATE VENTILATOR (x2) BY DANELAW (PRODUCT CODE: HDILSRV 10/20) FOR MECHANICAL VENTILATION FROM KITCHEN & EN-SUITE. DESIGNED TO FIT WITH 500x250mm SLATE SIZE WITHOUT THE NEED TO CUT BATTENS.

VELUX HERITAGE CONSERVATION ROOF WINDOWS WITH RECESSED FRAMES. TOP HUNG WITH BLACK PROFILE (GCL CC04 978mm LONG x 550mm WIDE).



EXISTING INTERMEDIATE FLOORS TO BE UPGRADED TO PROVIDE ADEQUATE SOUND INSULATION WITH INCORPORATION OF 100mm THICK MINERAL WOOL SLAB FITTED NEATLY BETWEEN EXISTING JOISTS & SUPPORTED ON PROPYLENE NETTING, EXISTING TIMBER FLOOR BOARDS RETAINED, AND T&G ACOUSTIC DECKING BOARD INCORPORATING RESILIENT LAYER INSTALLED OVER.

UNDERSIDE OF INTERMEDIATE FLOORS TO BE UNDERDRAWN WITH RESILIENT BARS, 2 LAYERS OF 15mm ACOUSTIC PLASTERBOARD, & PLASTER SKIM FINISH TO PROVIDE ADEQUATE SOUND & FIRE RESISTANCE BETWEEN FLATS.

PROPOSED SECTION THROUGH ATTIC ROOM (1:50)

Notes:			Amendments:		Project:			
			A	30.05.23	JPE	PRODUCT REFERENCES/CODES CONFIRMED FOR ROOF WINDOWS AND SLATE VENTILATORS.		
						Title		
						PROPOSED CHANGE OF USE FROM OFFICES TO 9No. ONE BED APARTMENTS AT 18-20 ST MARY'S PLACE, BURY, BL9 0DZ~		
						Client		
						HENMORT DEVELOPMENTS LIMITED		
						Dwg. No.		
						22/1289/208A - SECTION THROUGH ATTIC		
		Date			Plot Scale			Drawn by
		20.02.2023			A4@1:50			JPE
								Status
								PLANNING