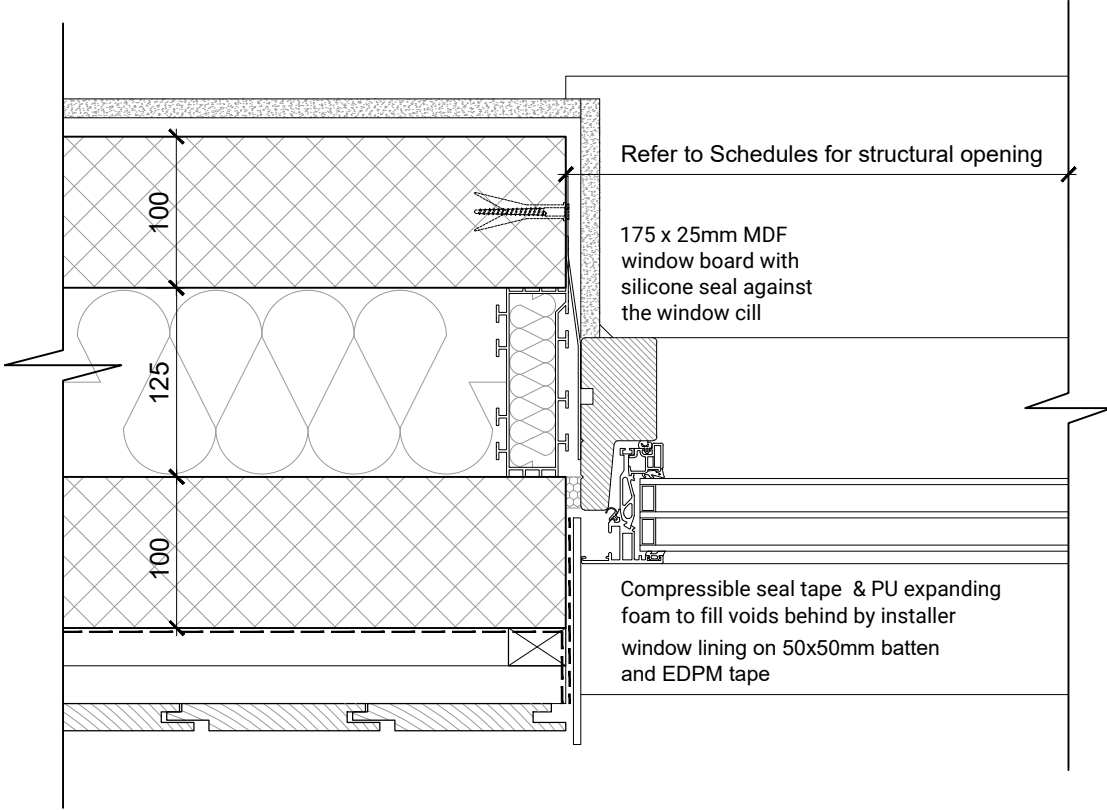


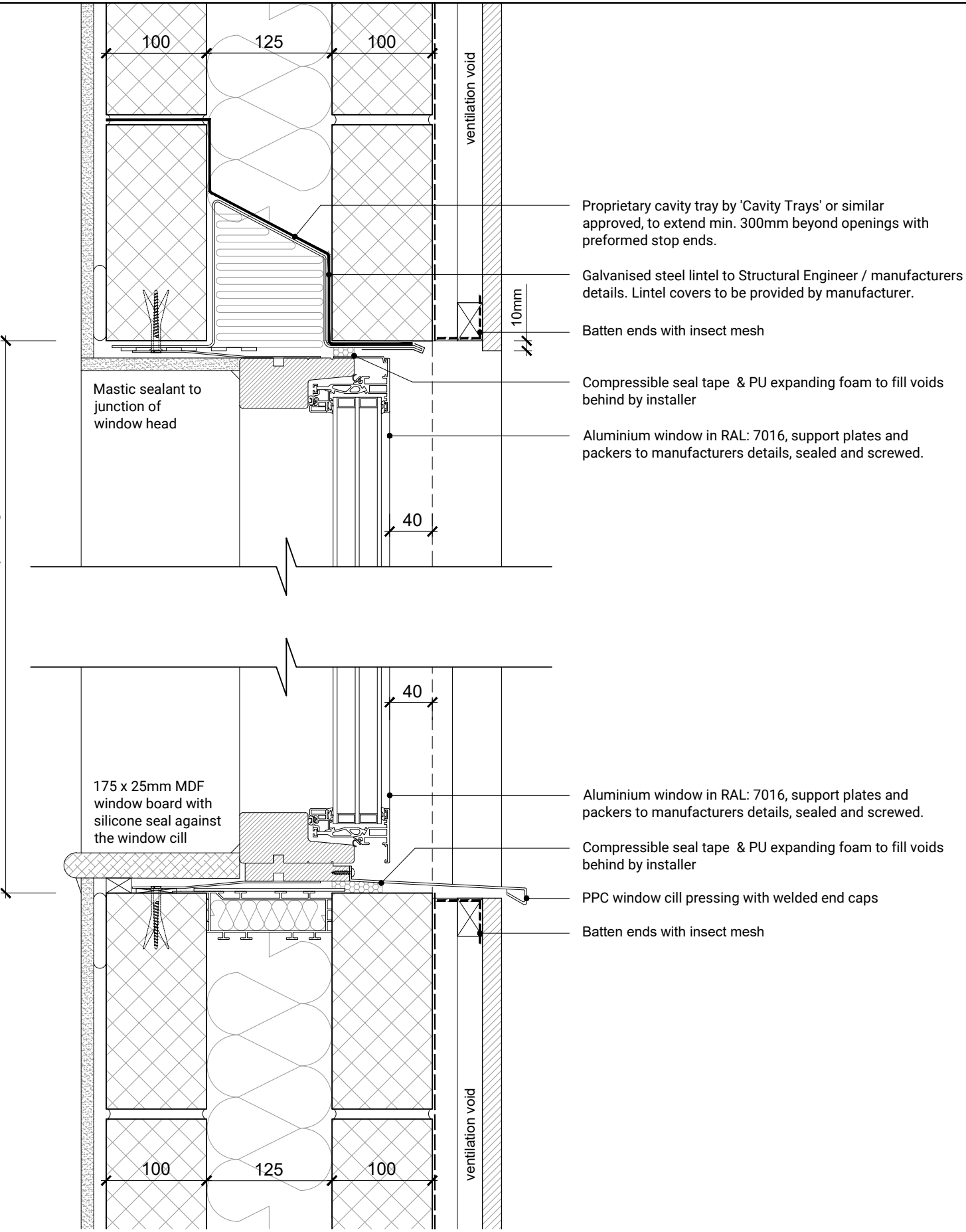
Above Ground - Boarding (Masonry) - 'U' value of 0.23W/m2°K
325mm thick cavity walls comprising 100mm lightweight blockwork external leaf and 100mm 'Plasmor Stranlite' 4.2N/mm2 - 7.3N/mm2 - 10.4N/mm2 (strength as required by the Engineer), thermal conductivity 0.41-0.43W/m°C, density 1350 - 1450kg/m3, block inner leaf. Cavity (125mm) is to be insulated using 125mm 'Knauf Earthwool Dritherm 32' full fill cavity slabs (thermal conductivity 0.032W/mK) installed strictly in accordance with manufacturer's recommendations. To be dry lined using 12.5mm 'Gyproc WallBoard' minimum mass 8kg/m2 on adhesive dab, all to be installed strictly in accordance with manufacturer's recommendations. All boards taped and jointed, applied prior to decoration strictly in accordance with manufacturer's recommendations.
Note: Use 12.5mm Gyproc SoundBlock Moisture Resistant boards in kitchens & bathrooms.

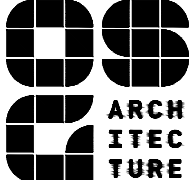
External face is to be clad using vertical, Siberian Larch, cladding, as indicated on elevations including all necessary trims and fixings as supplied by the manufacturer to be installed in strict accordance with manufacturers recommendations and details fixed to 38x25mm treated softwood battens fixed horizontally @600mm centres over 38x25mm treated vertical battens @ 600mm max centres for ventilation over a 'Tyvek HouseWrap' vapour permeable membrane.
Note: provide at least three regularised batten fixings to each board length.

Cavity Closers
To be 'Kingspan Kooltherm Cavity Closer' or similar with a thermal conductivity value of 0.021 W/mK and a minimum integrity fire resistance of 30 minutes to suit cavities, fixed to outer leaf and with standard flange clips to restrain insulation to all jambs / cill openings in external walls.
Note: Provide minimum 30mm overlap with back of window/door frame.



Refer to Schedules for external structural opening



 Wyseplan Building, Occupation Rd, Wye, Ashford, Kent TN25 5EN 01233 812 148 The Porter Building, 1 Brunel Way, Slough SL1 1FQ 01753 968 361 www.osgarchitecture.com	Notes. - Do not scale. - The contractor is responsible for checking dimensions, tolerances and references. Report all discrepancies to OSG Architecture Limited before proceeding with the works. - Where an item is covered by drawings to different scales the larger scale drawing is to be worked to. COPYRIGHT: OSG Architecture Limited own the copyright to this drawing. Their written consent must be obtained before this drawing is copied or used for any purpose other than the one for which it was supplied.	Drawing Description. Window Detail Masonry (Timber Cladding Finish)		Project Title. Proposed Residential Development at Madeira Road, Littlestone New Romney TN28 8QX		Drawn By. BH	Checked By. BH	Revisions.	
		Scale @ A3. 1:5 @ A3		Date. August 2019		Purpose. PLANNING			
						Drawing No. 20/0938 - 05	Rev. /		