

• Door Gazings

- AS DOC. K. 2013, ALL GAZINGS CONSIDERED TO BE IN CRITICAL LOCATIONS 1.5 TO BE TIGHTENED / SAFETY GLASS TO BS 6206 INC GLASS TO DOOR PANELS TO PATIO / BIFOLDING DOORS AS SPECIFIED ON SITE
- GLAZED UNITS TO BE 9/16 28mm IN 2ND 4mm PANEL WITH A SOFT LOW-E COATING, AND AN AERON GAS SEALED VACUUM / CAVITY BETWEEN PANELS TO ACHIEVE A MAX 1.4 U-VALUE AS PER L TUNE 2022

• DUE TO AREA OF GAZING TOPPOSED & SAN EXTENSION PROCEEDING 25% OF FLOOR AREA ETC, AREA WEIGHTED HEAT LOSS / S.A.P. CALCULATION'S MAY BE DEEMED 'RECD BY L.A.B.C.'.....

• OPTION OF NEW GAZING ROOF 1.5 TO MATCH THAT OF EXISTING GAZING ROOF AS ESTABLISHED ON SITE BY MTRL CONTRACTORS + TRUSS MANUFACTURER ETC

• SPECIALIST / RESP ROOF LOST BY / ATTEMPT LOCATED CONTRACTOR ON TO WARM DECK THAT ROOF TO EXTENSION

- FRAMES / CASEMENTS TO GLAZED UNITS FROM UPVC. REHAU / VEKA TYPE OR SA PROFILED FRAMES. CASEMENTS + SECTIONS POLYCARBON COATED WHITE INTERIOR AND EXTERIOR TO MATCH EX. ANY / OR AS SPECIFIED ON SITE.... ETC
- THICKNESS UNITS TO HEAD OF FRAME (300) INSTANTLY EXACTLY A MINIMUM OF 200mm FOR SECURE BACKBAND VESTITION AS PER SEC PA 17.1, TABLE 1.32 AS DOC F TUNE 22

AS DETAIL (C) PROVIDE A COEFFICIENT HORIZONTAL FLUSHING CASEMENT OF WATER DROPS AT FLAT ROOF UP AGAINST EX. CAVITY MASONRY WITH DPC / CAVITY TIE'S SOAKERS / WEAPERS

AS DETAIL (D)

MIN 150. APPROX 3600

1:50 PROPOSED "REAR" - ELEVATION

