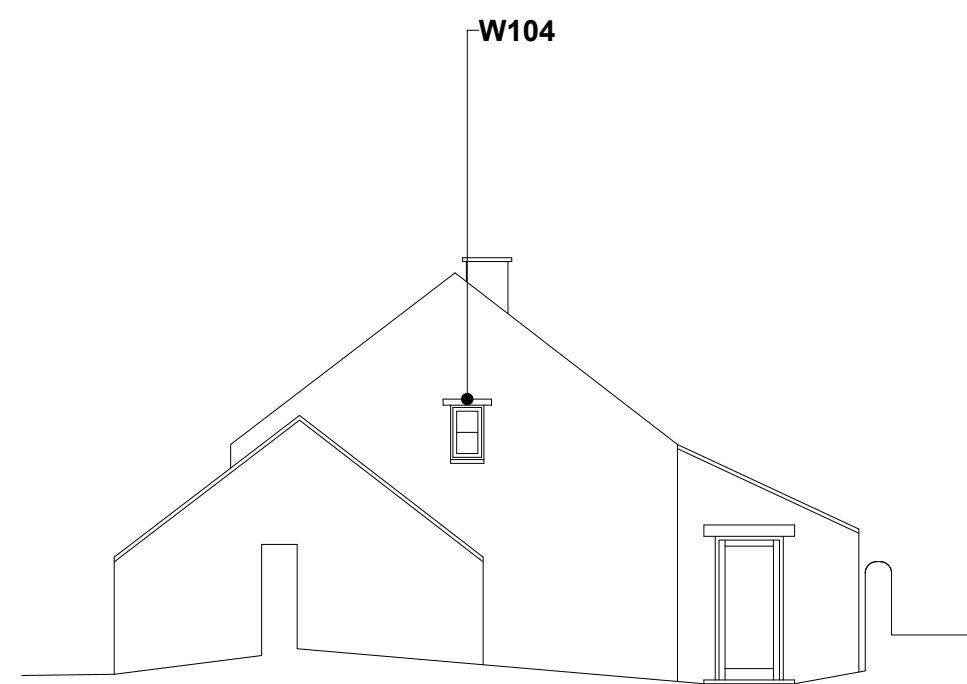
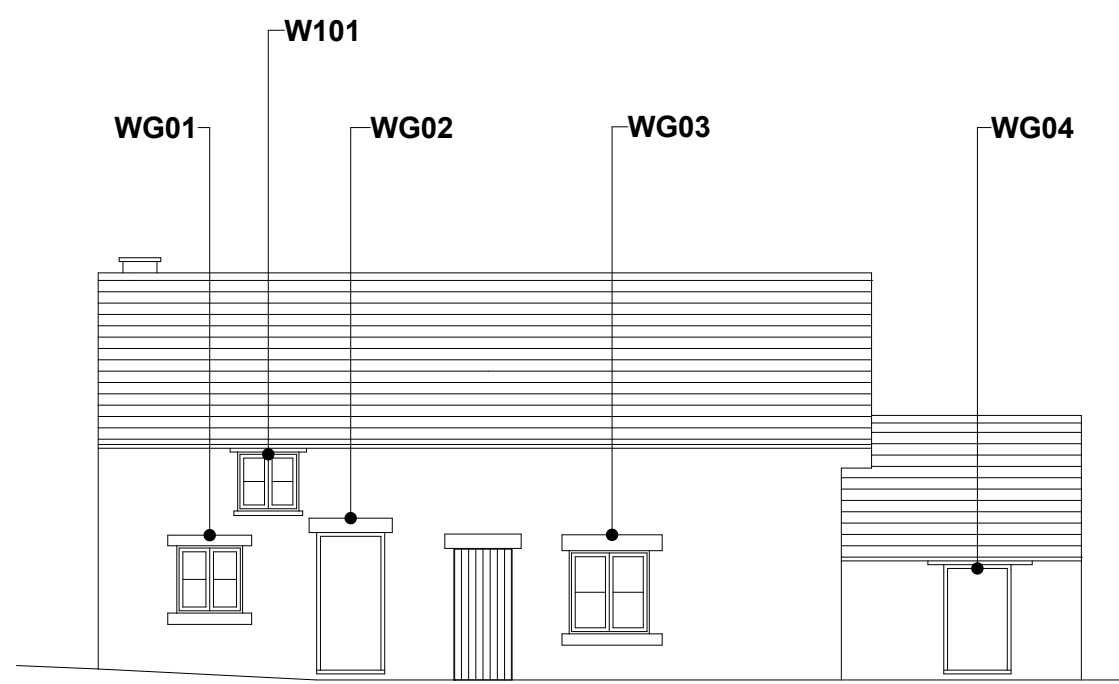
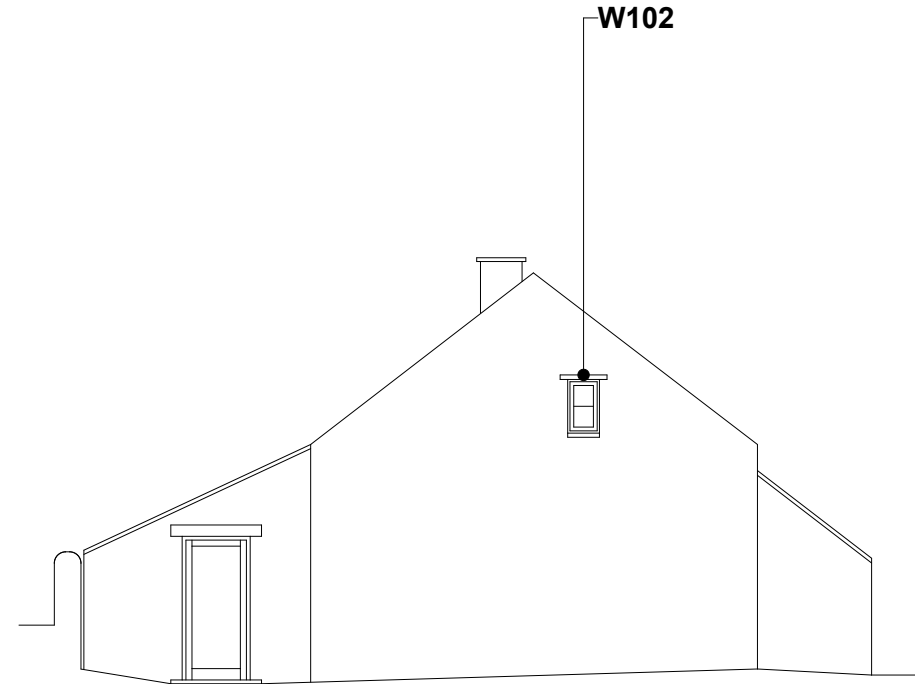




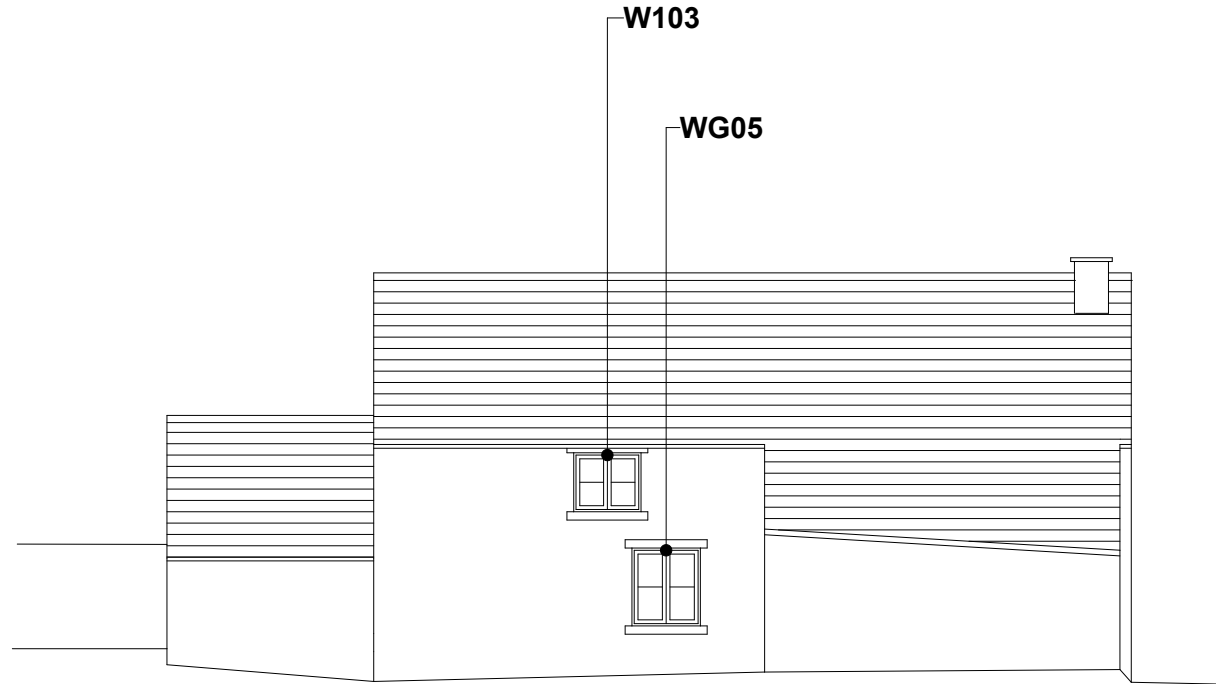
NORTH WEST



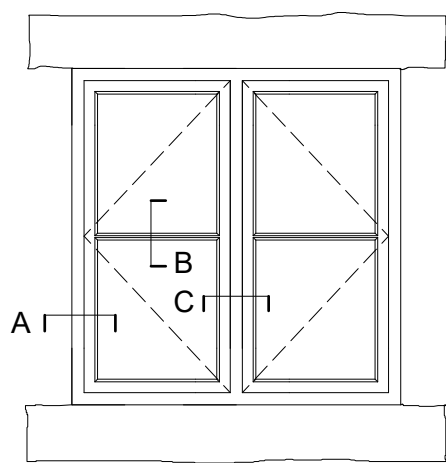
NORTH EAST



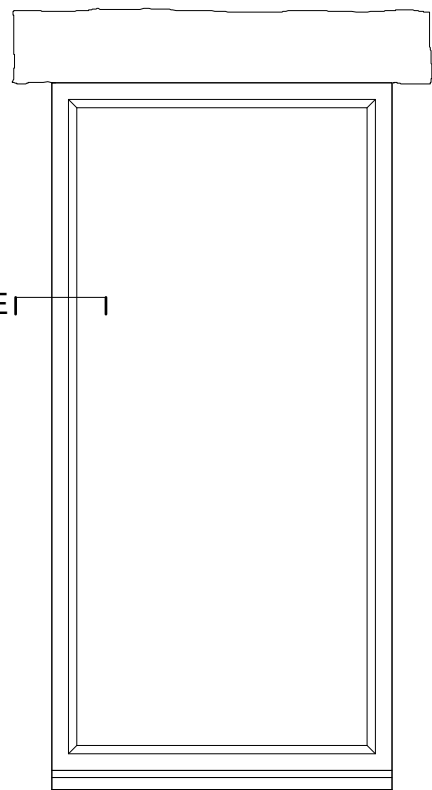
SOUTH EAST



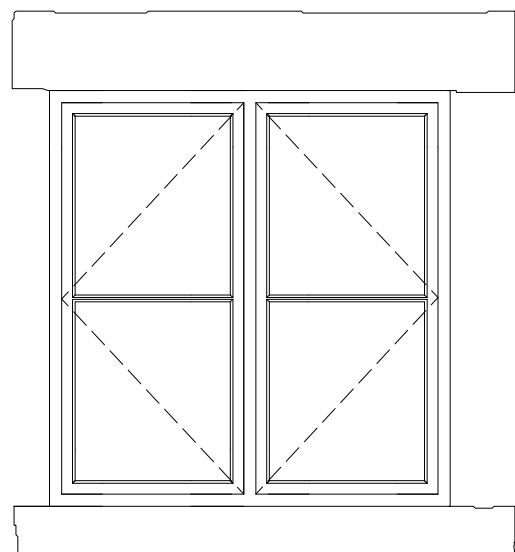
SOUTH WEST



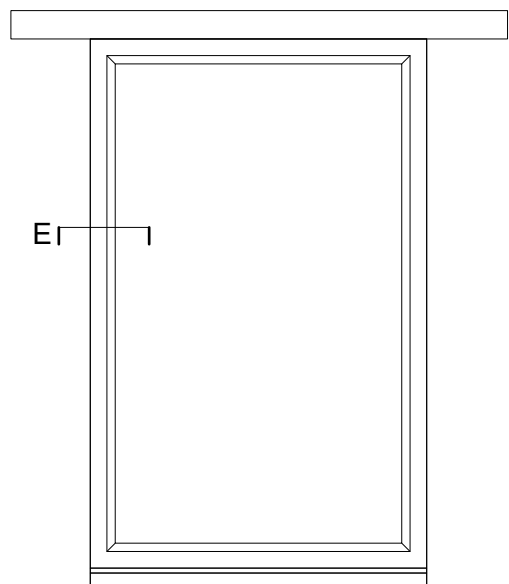
WG01



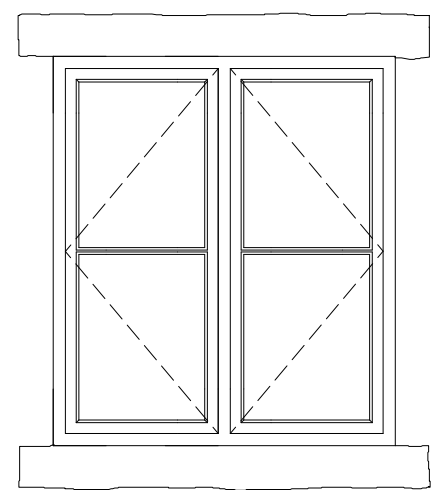
WG02



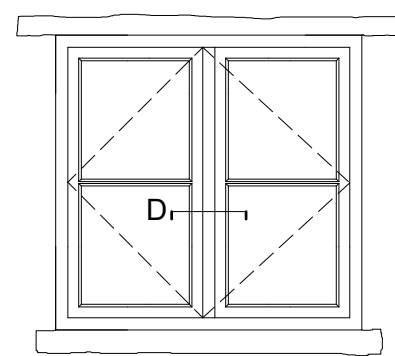
WG03



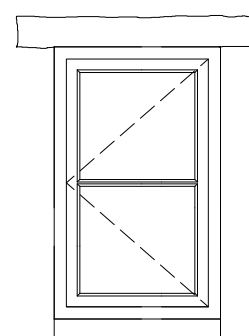
WG04



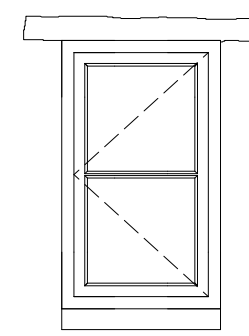
WG05



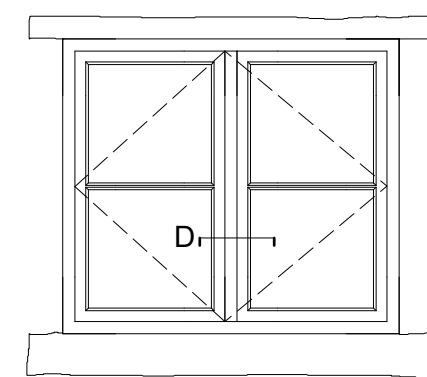
W101 Escape window



W104

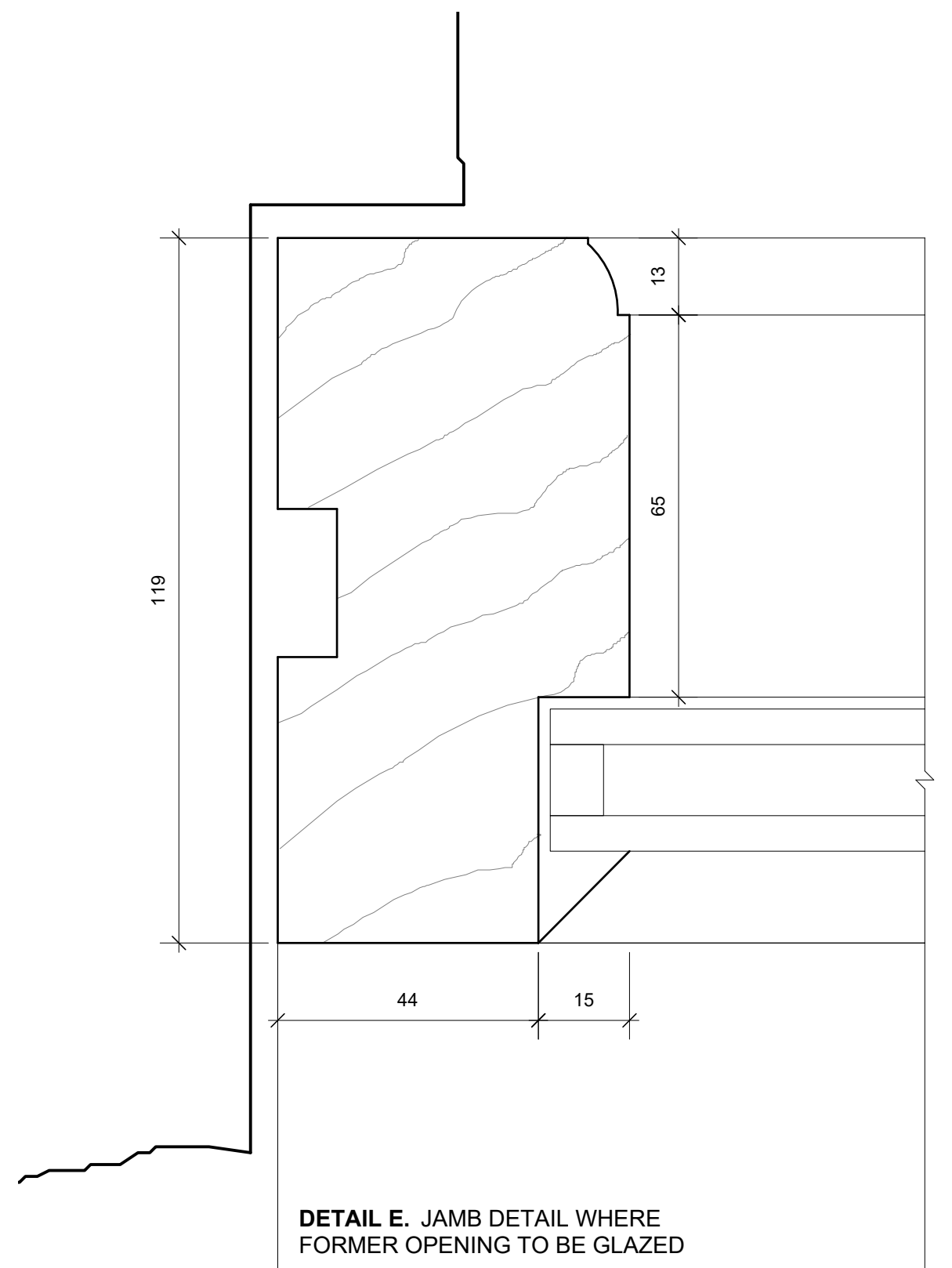


W102

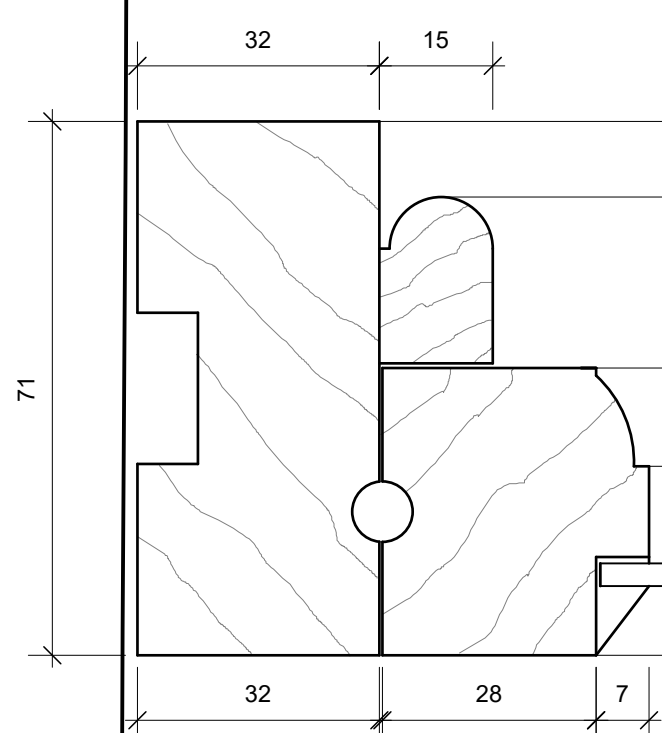


W103 Escape window

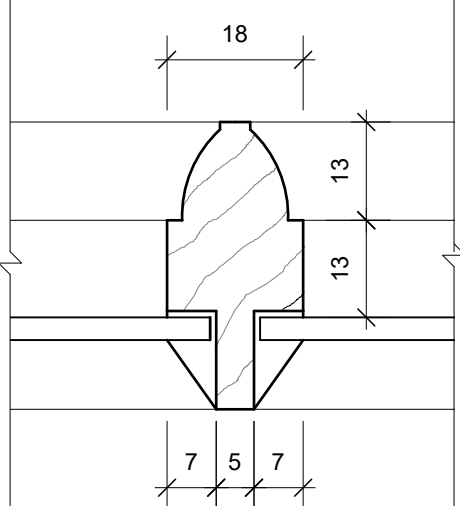
Windows and doors to be manufactured to BS664 in Accoya acetylated timber and supplied to site prepared and primed for painting. Moisture content on delivery to be 12-19%. Windows and doors to be draught proof and weather tight to BS6375 Part 1. Manufacturer to incorporate anti-capillary details, draught stripping and weather seals as necessary to make weather tight.
Overall thermal performance to be 1.4W/m²K.
Windows to be putty glazed with ultra-thin double glazed units 10mm thick comprising inner pane clear float glass, 4mm gas filled cavity with low profile spacer, 3mm cylinder glass outer pane.



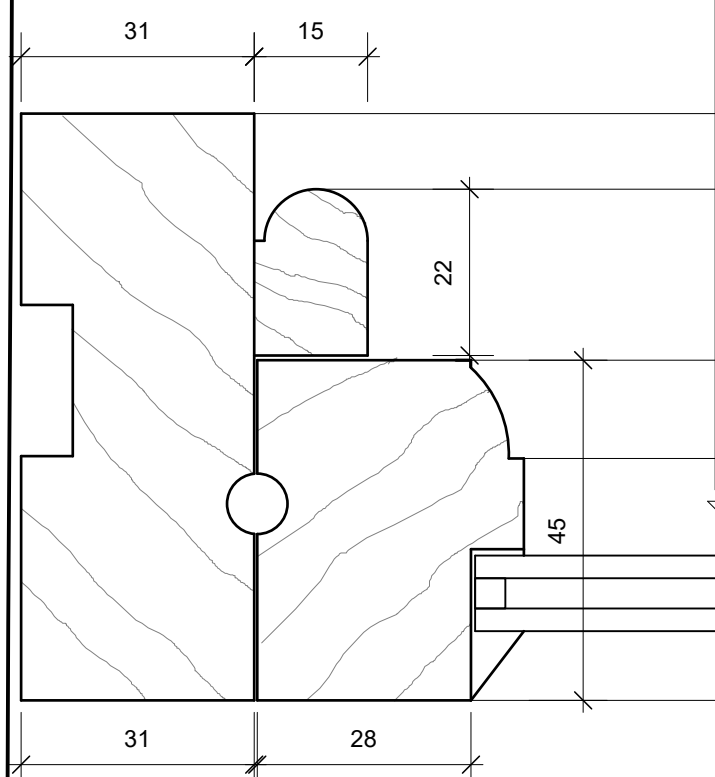
DETAIL E. JAMB DETAIL WHERE FORMER OPENING TO BE GLAZED



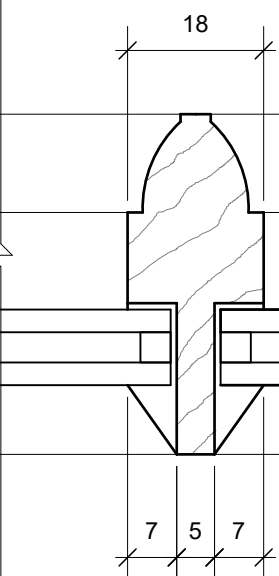
JAMB



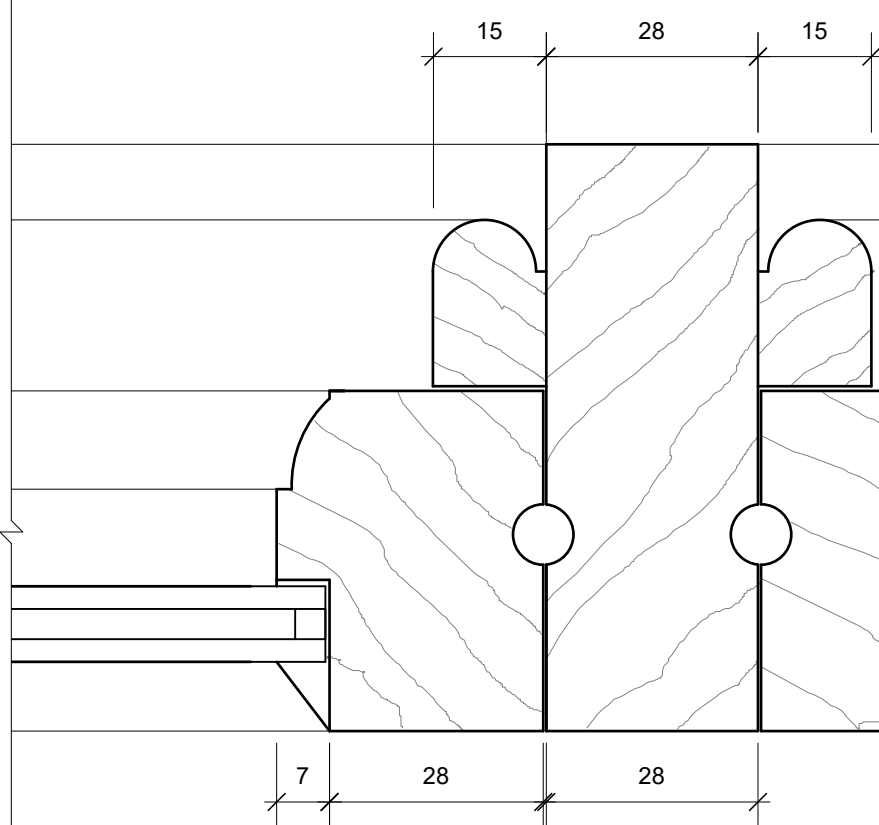
GLAZING BAR



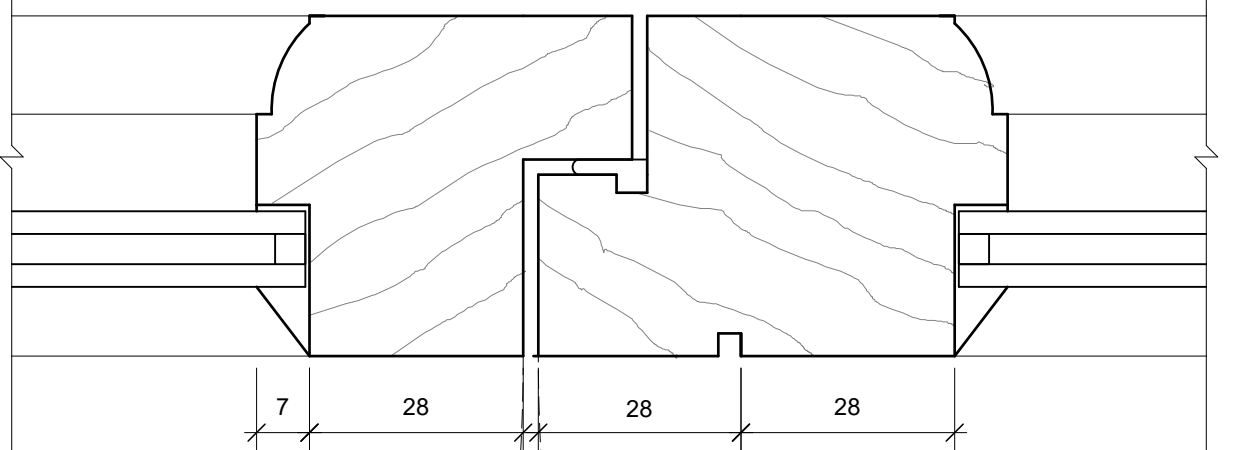
DETAIL A: JAMB



DETAIL B: GLAZING BAR



DETAIL C: MULLION



DETAIL D: MULLION/MEETING STILES WHERE WINDOW IS EMERGENCY EXIT

SECTIONS AS EXISTING

SECTIONS AS PROPOSED

MRA ARCHITECTS

87 GREEN LANE, BUXTON

WINDOW DETAILS