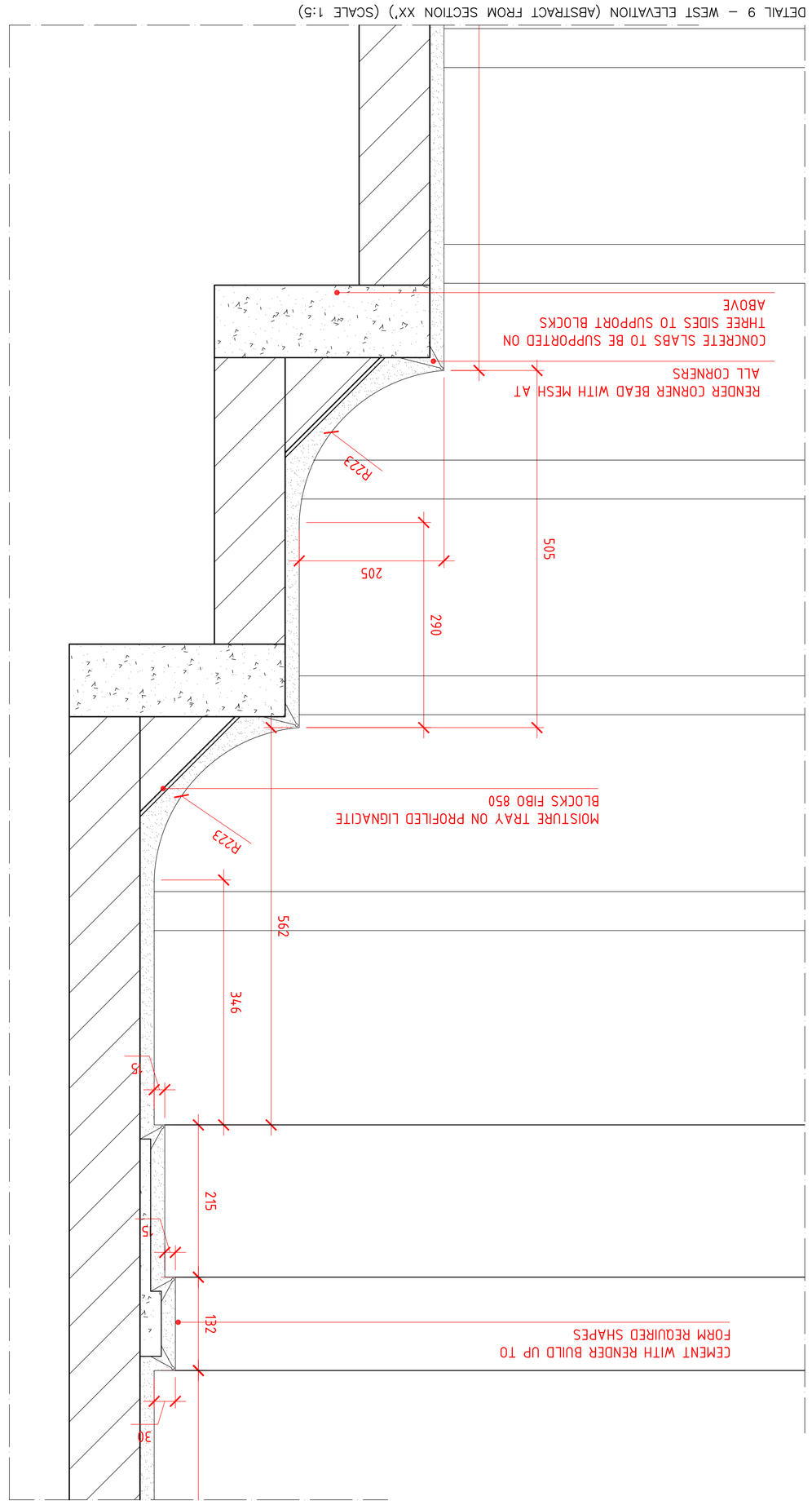
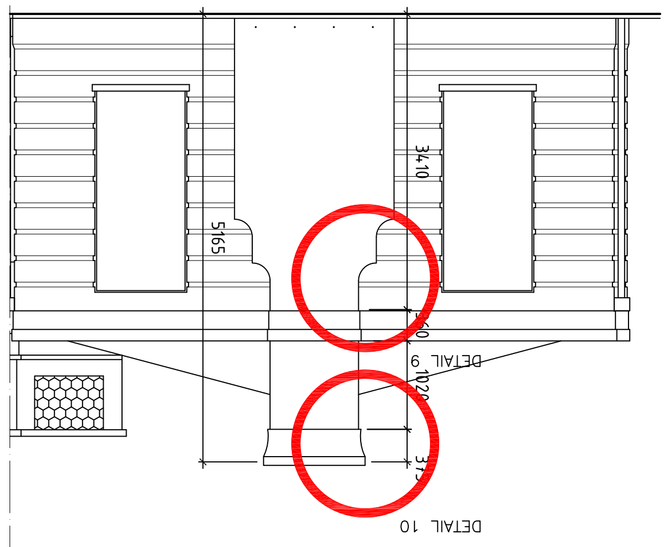


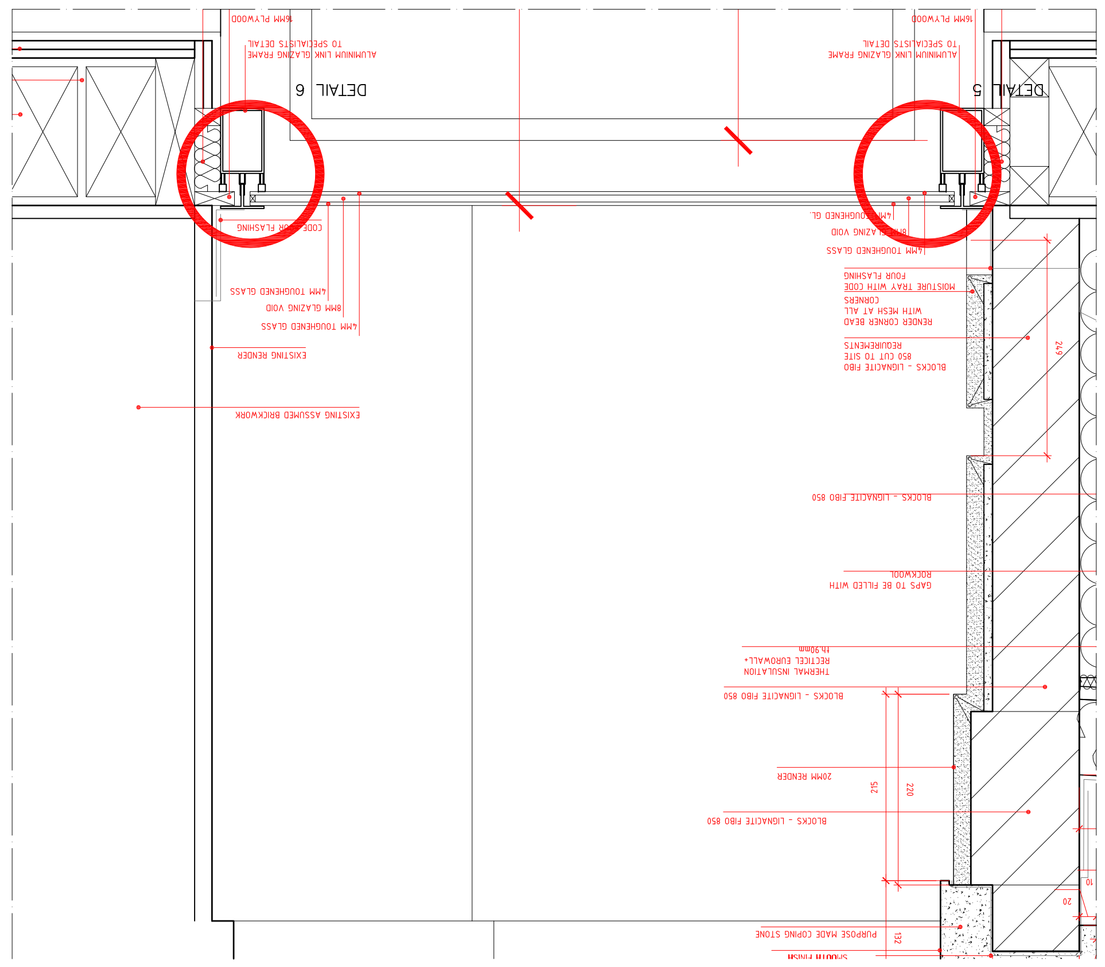
DETAIL 10 – WEST ELEVATION (SCALE 1:5)

DETAIL 9 – WEST ELEVATION (ABSTRACT FROM SECTION XX') (SCALE 1:5)



WEST ELEVATION APPROVED (SCALE 1:100)

COMPARISON WITH THE EXISTING DETAILS


DETAIL 5
DETAIL 6
PLASTERBOARD CEILING VOID
LAYER TOUGHENED GLASS
RENDER COVER BEAD WITH MESH AT ALL CORNERS
MOISTURE TRAY WITH COVE FOAM FLASHING
BLOCKS - LIGNACITE FIBO 850 850 CUT TO SUIT REQUIREMENTS
EXISTING ASSUMED BRICKWORK
EXISTING RENDER
LAYER TOUGHENED GLASS
LAYER TOUGHENED GLASS
ALUMINIUM LINK GLAZING FRAME TO SPECIALISTS DETAIL
WARM PLYWOOD
ALUMINIUM LINK GLAZING FRAME TO SPECIALISTS DETAIL
WARM PLYWOOD
BLOCKS - LIGNACITE FIBO 850
BLOCKS - LIGNACITE FIBO 850
GAPS TO BE FILLED WITH ROCKWOOL
BLOCKS - LIGNACITE FIBO 850
20MM RENDER
THERMAL INSULATION RECTITEL CLINDWALL+ 75.50mm
BLOCKS - LIGNACITE FIBO 850
PLASTERBOARD CEILING VOID
PLASTERBOARD CEILING
PLASTERBOARD CEILING
PLASTERBOARD CEILING