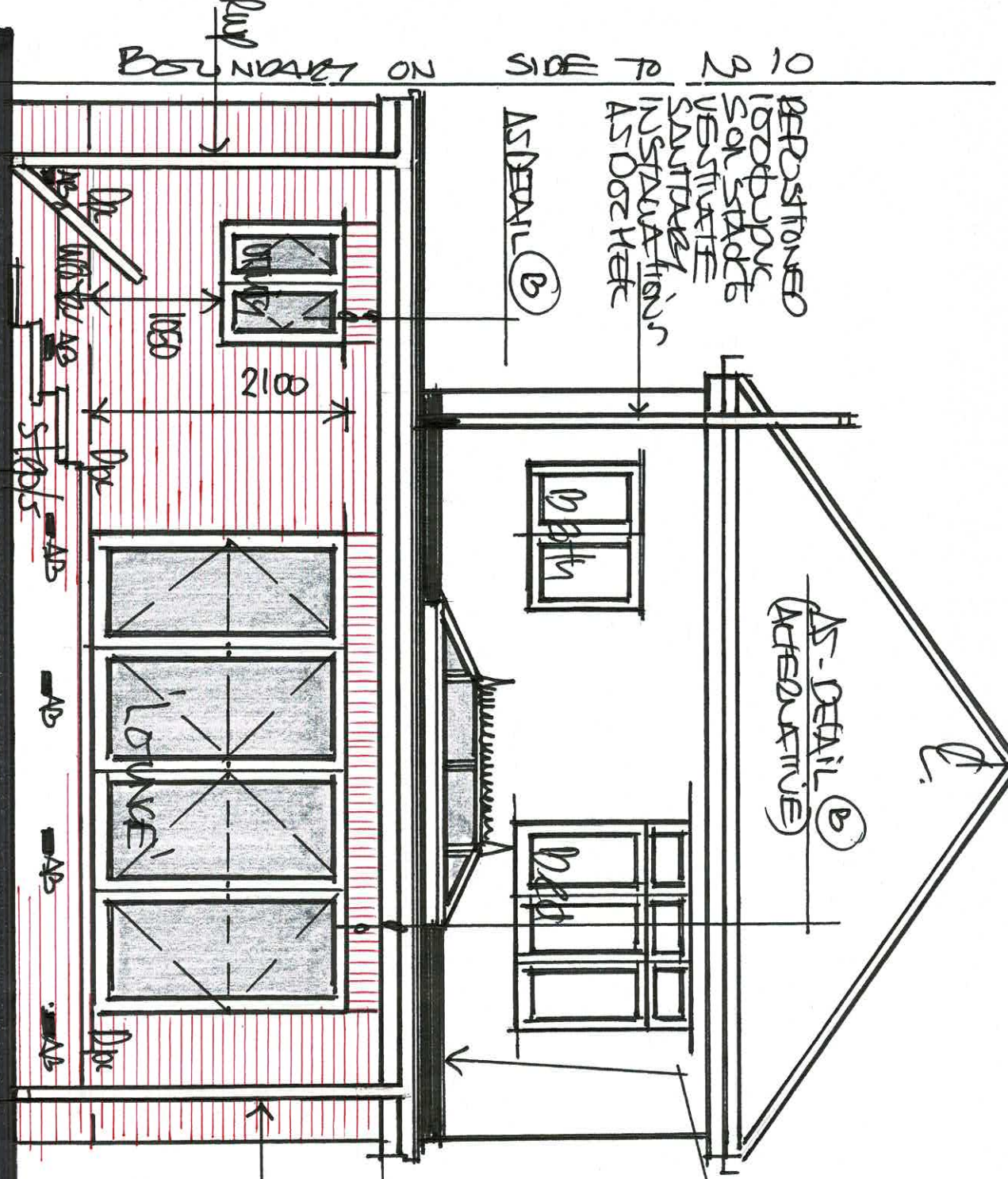
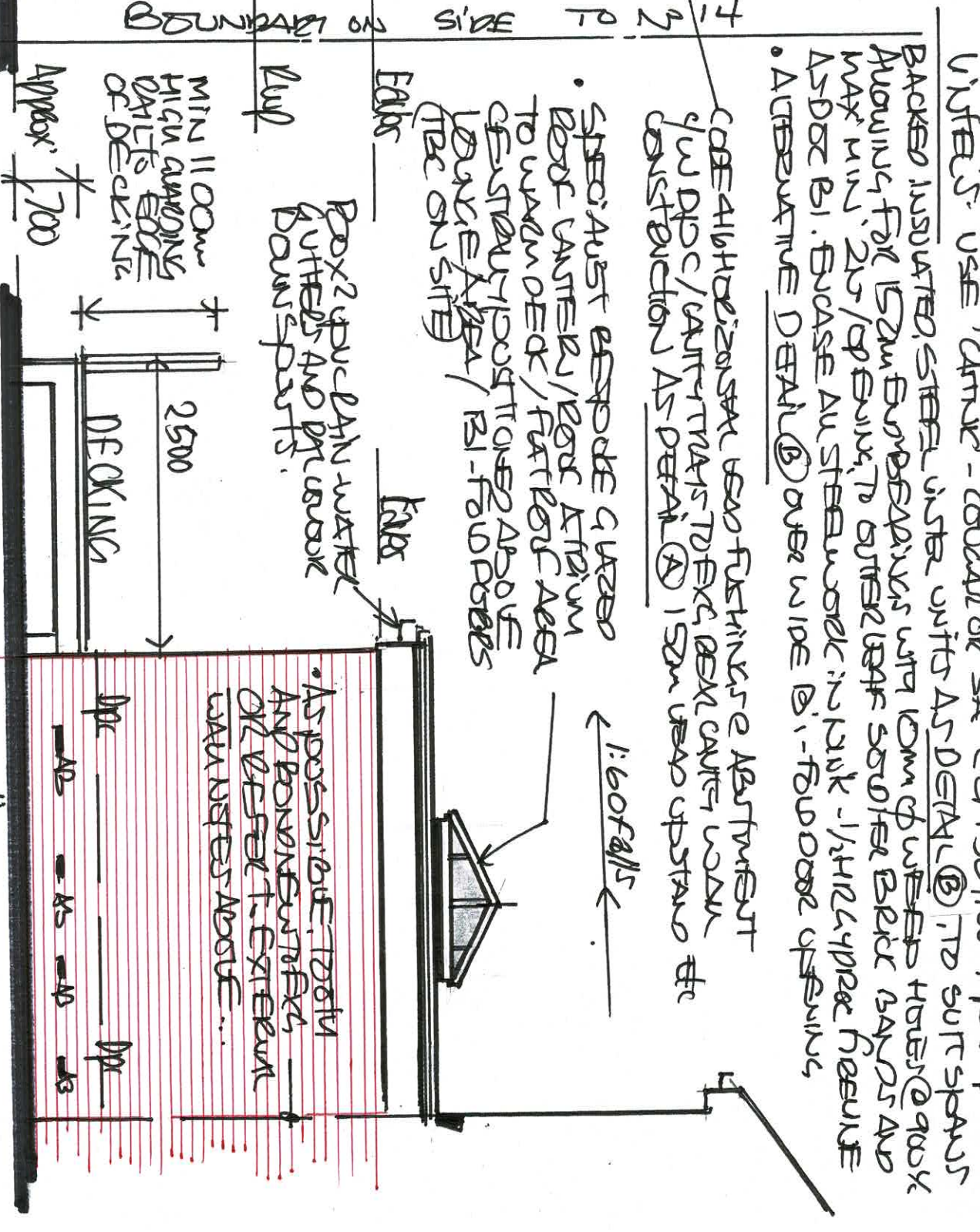


EXTERIOR WALLS 102mm CLAY BRICK VENTILATED TO MATCH EXISTING IN 1:30.50 AFTER MASTAKE/ROOF HANDED -
 CONCAVE POINTED IN STRENGTHENED BANDS OVER DOOR/WINDOW OPENINGS WITH A 100mm 3.5N CELESTION SQUARE/TANGENT PRODUK
 OR SA 100mm INNER SKIN FOR 200mm BATTERY PASTEREONADO DOT/DAB/ADHESIVE BONDING TO FACE OF BRICKWORK FOR 300mm CT,
 200mm INSULATION DECK AND/OR SPECIALIST QUARTERED CEILING WALL TUNING AS SPECIFIED ON SITE TO W/C UTILITY W/C ADHESIVE
 FORM A 150mm CAVITY BETWEEN BRICK/BUTTERFLY WITH STAINLESS STEEL CAVITY WALL THESE 750x412, 450x412 BORED 50mm
 INTO EACH LEAF TO GIVE OUTWARDS, WITH EXTRAS TO DOOR/WINDOW REINFORCERS 225x4 - CLOSE CAVITIES TO DOOR/WINDOW REINFORCERS
 USING INSULATED DPC - THE EXISTING/CAVITY TYPE OR SA TO REDUCE AND UNIT POTENTIAL AIR LOSS / AIR LEAKAGES
 • FURTHER INSULATE CAVITIES FROM DPC UP TO WALL TOPS USING "CLAY - DETAIL" TYPE OR SA FOR CAVITY INSULATION TO ACQUISITIVE A
 MAX '0.12' U VALUE AS DETAIL TONE 22
 AS POSSIBLE, BOTH AND BOND NEW MASONRY TO EXIST TO CREATE CONTINUOUS CAVITIES ETC... OR USE A "PREPARED" STAINLESS STEEL
 CONNECTION TYPE STRENGTHENED WITH CONNECTION SYSTEM SUBMITTED FOR MASONRY AND CLANKED TO SUIT CURVES OF
 NEW MASONRY TO ENSURE A SECURE, ROBUST AND POSITIVE CONNECTION OF NEW MASONRY TO EXISTING...



1:50 PROPOSED REAR ELEVATION

AD = AIR BRICKS (225x75) PARTIAL COSTA CURVE COATED
 TO CEILING INSULATED SUB-FLOOR WITH BRICKWORK
 SUBS C.F. USED. POSITIONED @ 1350/600mm TO FRONT
 REAR ELEVATIONS AND BATH SIDE



1:50 PART SIDE VIEW FROM N° 14

DR 6 N° 7