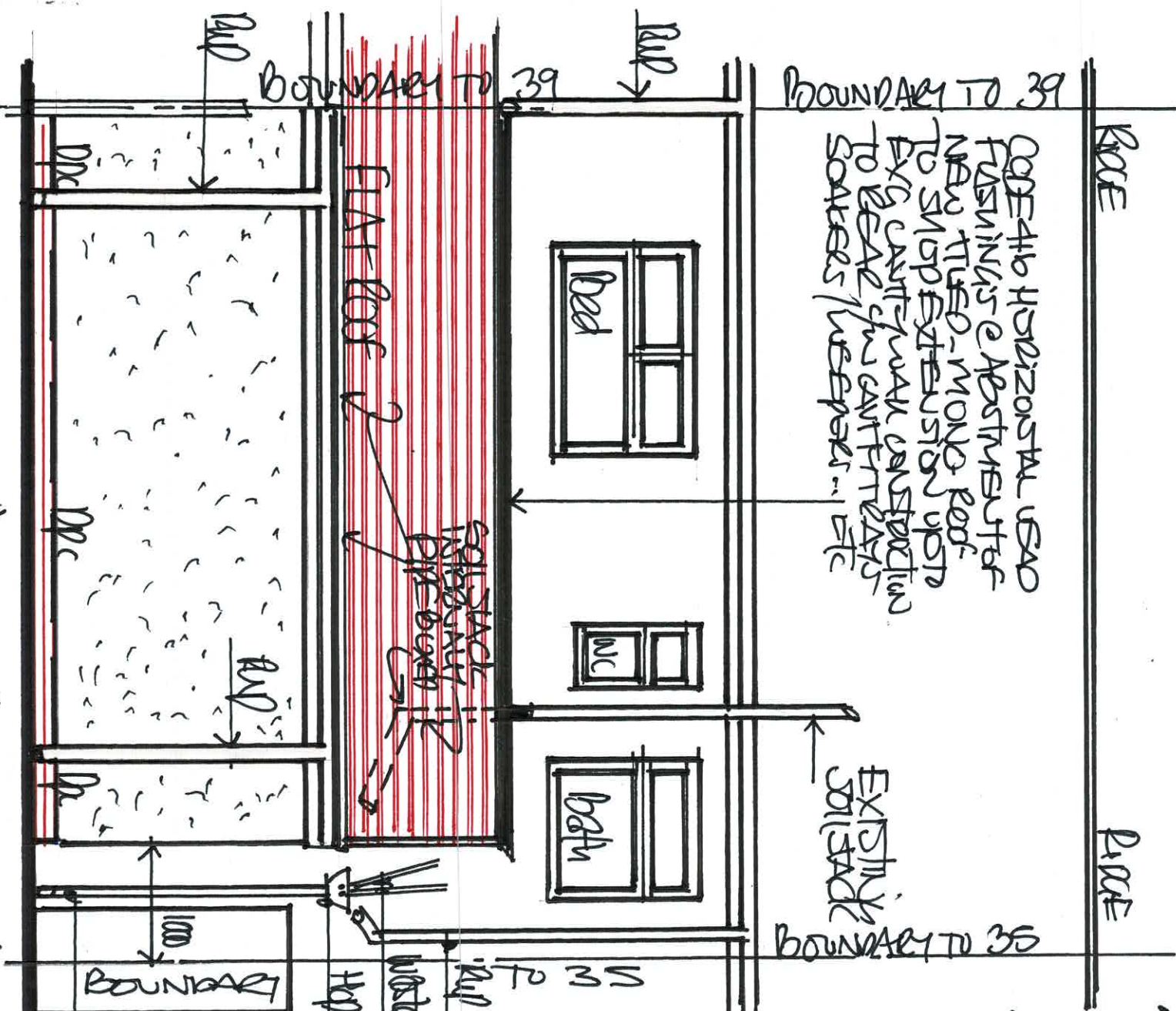
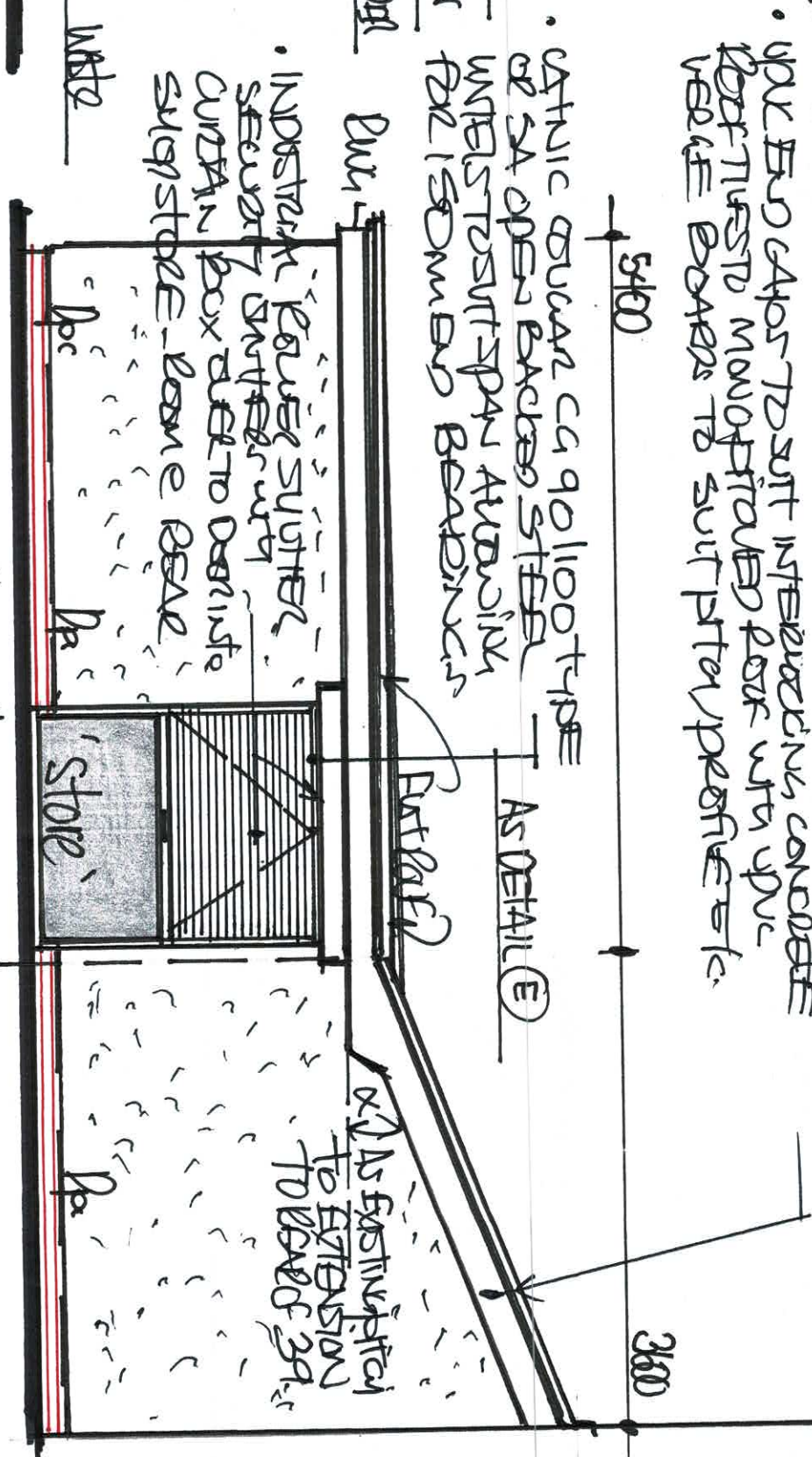


• ROOF LINES PVC EX' CAUSE DATED BOX 2
 RAINTAINED CUTTERS / DOWNSPUTS onto PVC
 RASCA BOARDS TO SOFT PROTECTION @ BATES
 TO A NOMINAL PROTECTION AND PVC BUR CAPS
 WEAVE BOARDS TO SUIT MONOPOTON / FURTHER
 PROTECTS CREATING A MAINTENANCE FREE
 SYSTEM OF ROOF LINES etc.



1:50 PROPOSED "REAR" ELEVATION

• EXTERNAL WALLS 0/4 300mm WIDE EXTERNAL CAVITY WALL CONSTRUCTION WITH A 100mm 7N DRAUSE CONC' BUTT OSTER LEAF SUITABLE SECTION FOR EXTERNAL SIC BRICK APPLICATION - SMOTHERY APPLIED FOR EXTERNAL OFF-WHITE - MASONARY FINISH. - A 100 3. ENLIGHTENMENT / AERATED CONC' BUTT INNER LEAF - CELLON STAIR SE 5A. STRUCT-FUSION POSITIONED INTERMEDIATE FOR EMULSION PAINT FINISH AND A 100 WIDE CEASE CAVITY SPACE BETWEEN INNER AND OUTER LEAFS.
 • PROVIDE STAINLESS STEEL CAVITY WALLS @ 90 DEGREE HZ 450x125x125 BEDDED DOWN INTO EACH LEAF TO SUIT OUTWARDS WITH STAINLESS TO DOOR BEASLS @ 225/4 AND DPDS USED TO CLOSE CAVITIES TO REVEALS & CAVAROT TYPE INSULATED IPD/CATTEY CURERS
 • EXTERIOR WALLS DO NOT REQUIRE INSULATION TO CAVITIES UNLESS APPLICANTS WISH TO... IF SO RECOMMEND "CEBUN. DETHEM" OR SA FULL FILL CAVITY WALL INSULATION FROM DP TO EARS / WEARS etc
 • PROVIDE A STAINLESS STEEL PREPARED STRUCTURAL WALL CONNECTION SYSTEM "CORRODIE" THE TYPE SCHEDULED TO EX' MASONARY AND CHANGED TO SUIT CURSINE OF NEW CONCRETE CONSTRUCTION TO ENSURE A SECURE, ROBUST, AND POSITIVE CONNECTION OF NEW MASONARY TO EXISTING.
 • PVC BUR CAPS TO SUIT INTERIOR CONCRETE ROOF THUS MONOPOTONED ROOF WITH PVC WEAVE BOARDS TO SUIT PATER / PREFLECT etc.



PROPOSED "SIDE VIEW" FROM N 35

DR & N 7