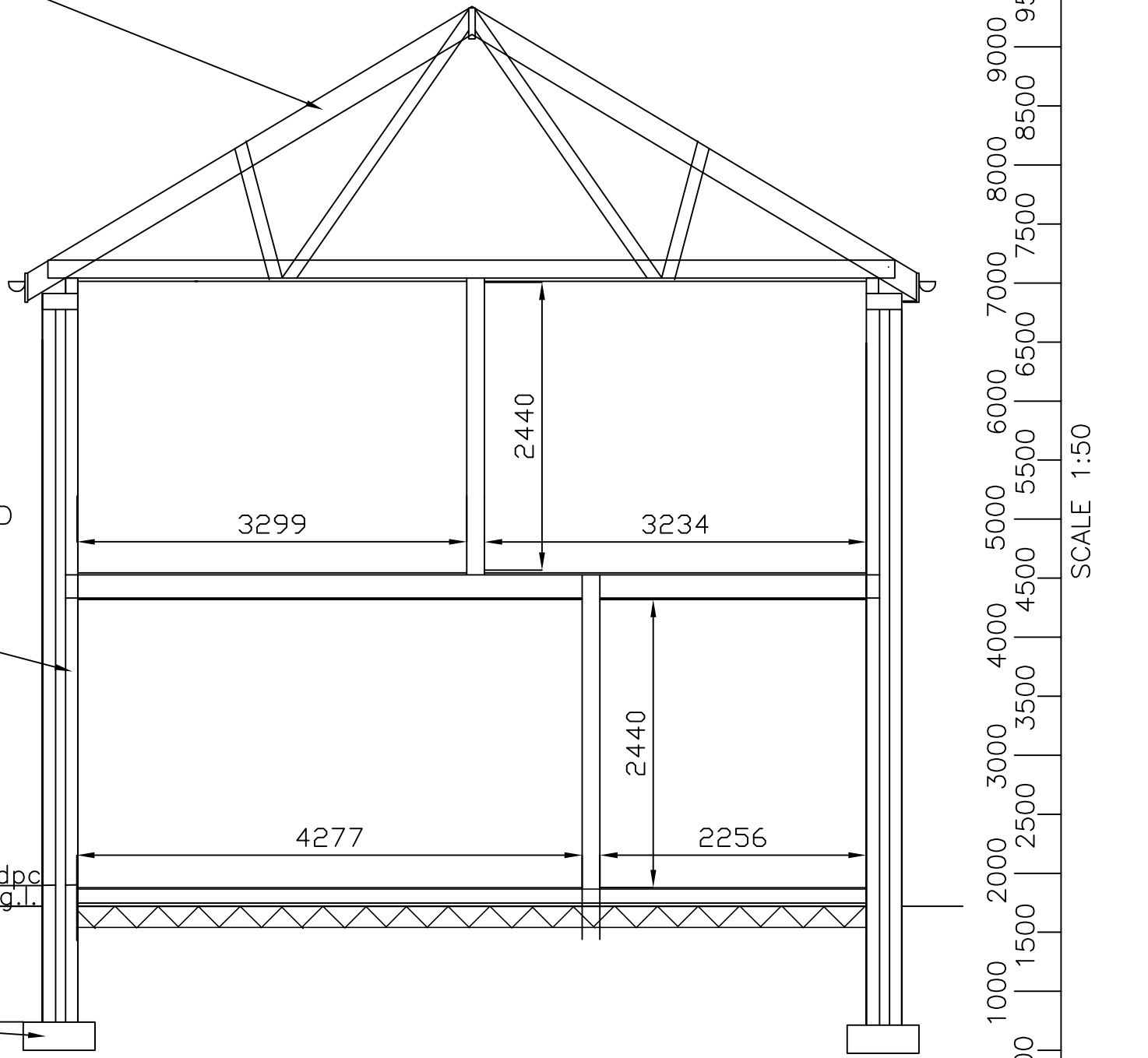
TRUSSES BY CHESHIRE TRUSSES OR SIMILAR ON 400mm CRS WITH ONE LAYER OF SARKING TYPE ROOFING FELT AND TILES TO MATCH EXISTING FIXED TO BATTENS BY HOOKING AND ALTERNATE COURSE NAILING TO BATTENS

WALLS 295mm CAVITY WALLS CONSISTING OF 110mm FACING BRICK TO MATCH EXISITING CAVITY FILLED WITH 85mm DRITHERM INSULATION AND INNER LEAF OF 100mm THERMALITE OR CELCON BLOCK. CAVITIES TO BE CARRIED THROUGH AND FILLED WITH WEAK MIX CONCRETE 225mm BELOW GROUND LEVEL. INSULATION VALUE OF WALLS TO BE .28W/M^2 ^{0}C. MIN RETURNS 665mm.

600x150 CONCRETE STRIP FOOTINGS ON SUITABLE SUB-STRATA. DEPTH OF FOOTINGS (MIN 900mm) TO BE TO THE SATISFACTION OF LOCAL AUTHORITY INSPECTOR. FOOTINGS TO BE EXCAVATED TO THE INVERT LEVELS OF DRAINS.

DRG 7 SECTION B-B
A4 LANDSCAPE



SECTION B-B