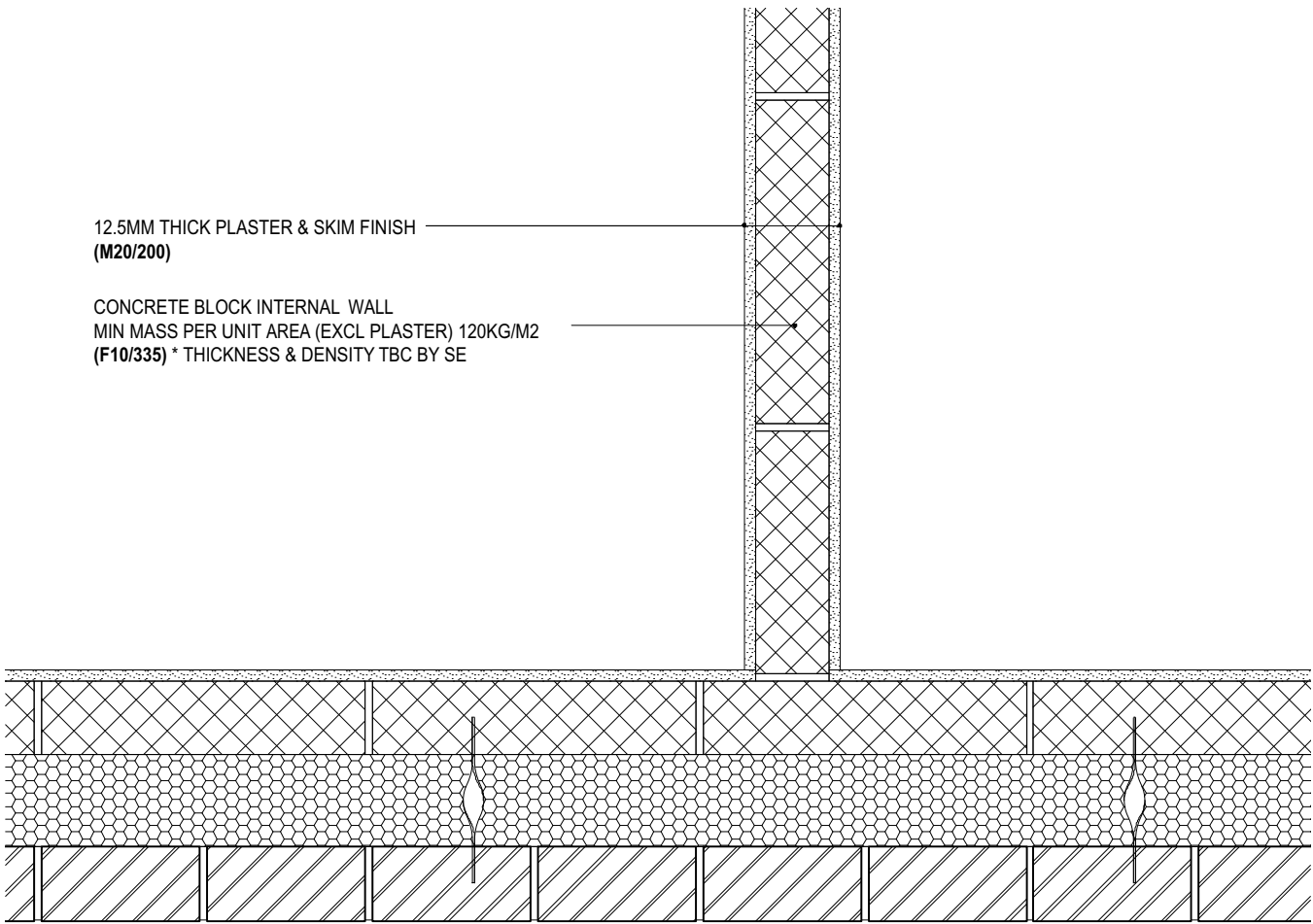




12.5MM THICK PLASTER & SKIM FINISH
(M20/200)

CONCRETE BLOCK INTERNAL WALL
MIN MASS PER UNIT AREA (EXCL PLASTER) 120KG/M2
(F10/335) * THICKNESS & DENSITY TBC BY SE

EXTERNAL WALL CONSTRUCTION TO PROVIDE A MINIMUM U VALUE OF 0.13

REFER TO ACCREDITED DETAIL MCI-IW-03

- NOTE:**
- ENSURE ALL CAVITIES ARE KEPT FREE OF DEBRIS DURING CONSTRUCTION
 - CONTINUE WALL INSULATION ACROSS ABUTMENT ZONE
 - ENSURE THE WALL INSULATION IS SECURED FIRMLY AGAINST THE INNER LEAF OF THE CAVITY
 - SEAL BETWEEN AIR BARRIER (PLASTERCOAT) AND THE BLOCKWORK OF THE INTERNAL WALL
 - SEAL ALL PENETRATIONS THROUGH THE AIR BARRIER (PLASTERCOAT) WITH FLEXIBLE SEALANT
 - DETAIL TO BE READ IN CONJUNCTION WITH INTERNAL BLOCK WALL HEAD DETAIL

SOUND REQUIREMENTS AS PER BLDG REGS TECHNICAL BOOKLET G (TB-G):

SOUND TESTING (AS TBG SECTION 1 & APPENDIX B):
CONTRACTOR TO CARRY OUT SOUND TESTING BETWEEN DWELLINGS AND ACHIEVE CURRENT REQUIRED PERFORMANCE STANDARDS IN ACCORDANCE WITH PART G NI BUILDING REGULATIONS 2012.
CONTRACTOR WILL BE RESPONSIBLE FOR THE DESIGN / TESTING TO CURRENT REGULATIONS AND BE RESPONSIBLE FOR ANY ADDITIONAL / REMEDIAL WORK REQUIRED.
ADDITIONAL TESTING TO BE UNDERTAKEN, AS REQUIRED, UNTIL SUCH TIMES AS CURRENT REGULATIONS ARE FULLY COMPLIED WITH.

INTERNAL SOLID BLOCK WALLS - INTERNAL WALL TYPE C (AS TB-G 5.18):
(1) - MIN MASS PER UNIT AREA EXCL FINISH OF 120KG/M2 WITH ALL JOINTS / PENETRATIONS WELL SEALED.

TENDER