

WALL ABOVE TRAP HOUSE ROOF TO BE 225MM OUTER STONE LEAF FROM RE CLAIMED STONE OF WALL DEMOLISHED. STONE TO BE TIED BACK TO 100MM DENSE CONCRETE BLOCK BACKING BLOCK EVERY SECOND COURSE AND AT 900 HORIZONTAL CENTRES. 50MM CLEAR CAVITY LEFT BEHIND BACKING BLOCK TO 100MM RIGID PU INSULATION SHEETS BUTTED UP TO REAR OF INTERNAL WALL FACE.
INTERNAL WALL TO BE 100MM PLASMOR FIBOLITE 7.3 KN BLOCKS TIED THROUGH INSULATION SHEETS INTO BACKING BLOCK AT EVERY SECOND BLOCK COURSE AND 900MM CENTRES HORIZONTALLY. INSULATION HELD BACK WITH RETAINING RINGS.

STEPPED CAVITY TRAY SHOWN BLUE TO BE FORMED IN SITU WITH DPC, EACH SECTION TO BE FOLDED OVER UPSTAND OF SECTION BELOW. CODE 4 LEAD FLASHING TO BE INSTALLED UNDER DPC AS WALL IS BUILT UP. LEAD TO HAVE 100MM COVER OVER PREVIOUS FLASHING PIECE AND FOLDED BACK READY TO BE DRESSED DOWN OVER LEAD SOAKER COMING UP FROM UNDER ROOF SLATE. ALLOW FOR TRIMLOCK OR SIMILAR WEEP HOLE OVER EACH CAVITY TRAY TO BE KEPT CLEAR THROUGH TO CAVITY.

WALL BUILD UP BELOW CAVITY TRAY LEVEL:
INTERNAL SKIN IN 100MM PLASMOR 7.3 KN FIBOLITE BLOCKS. EXTERNAL SKIN IN 140MM DENSE CONCRETE BLOCKS LAID FLAT IN ALTERNATING CROSS BONDED COURSES 440MM THICK. REMAINING CAVITY BACKFILLED WITH CONCRETE AND HAUNCHED TO FALL OUTWARDS UNDER CAVITY TRAY LEVELS. S/S WALL TIES AT 440MM VERTICAL JOINTS AND 900MM HORIZONTAL CENTRES.

LINE NEW FIRE BACK AND REVEALS IN RANDOM STONE TO CREATE DECORATIVE FIRE BACK. ALLOW WALL TIES INTO BLOCKWORK.

3 NO U.C.'s AS S.E.'s CALCULATIONS ON CONCRETE PADSTONES

DIAGONALLY PROP REMAINING WALL WHERE BELOW GROUND TO HOUSE SIDE TO PREVENT ANY MOVEMENT DUE TO UN EQUAL GROUND PRESSURE. ALLOW FOR 100MM X 1.2M LONG C24 TIMBER SPREADER PLATE WITH ANGLED TIMBER WEDGE SCREWED TO BOTH SPREADER PLATE AND SECURED TO ACROW PROP PLATE TOP PACKED AND WEDGED TO JUNCTION OF ADJACENT WALL/FLOOR. INSTALL THESE @ 1M CENTRES AS NECESSARY.

Applicant & Agent self build self manage.
Mr A Shorten

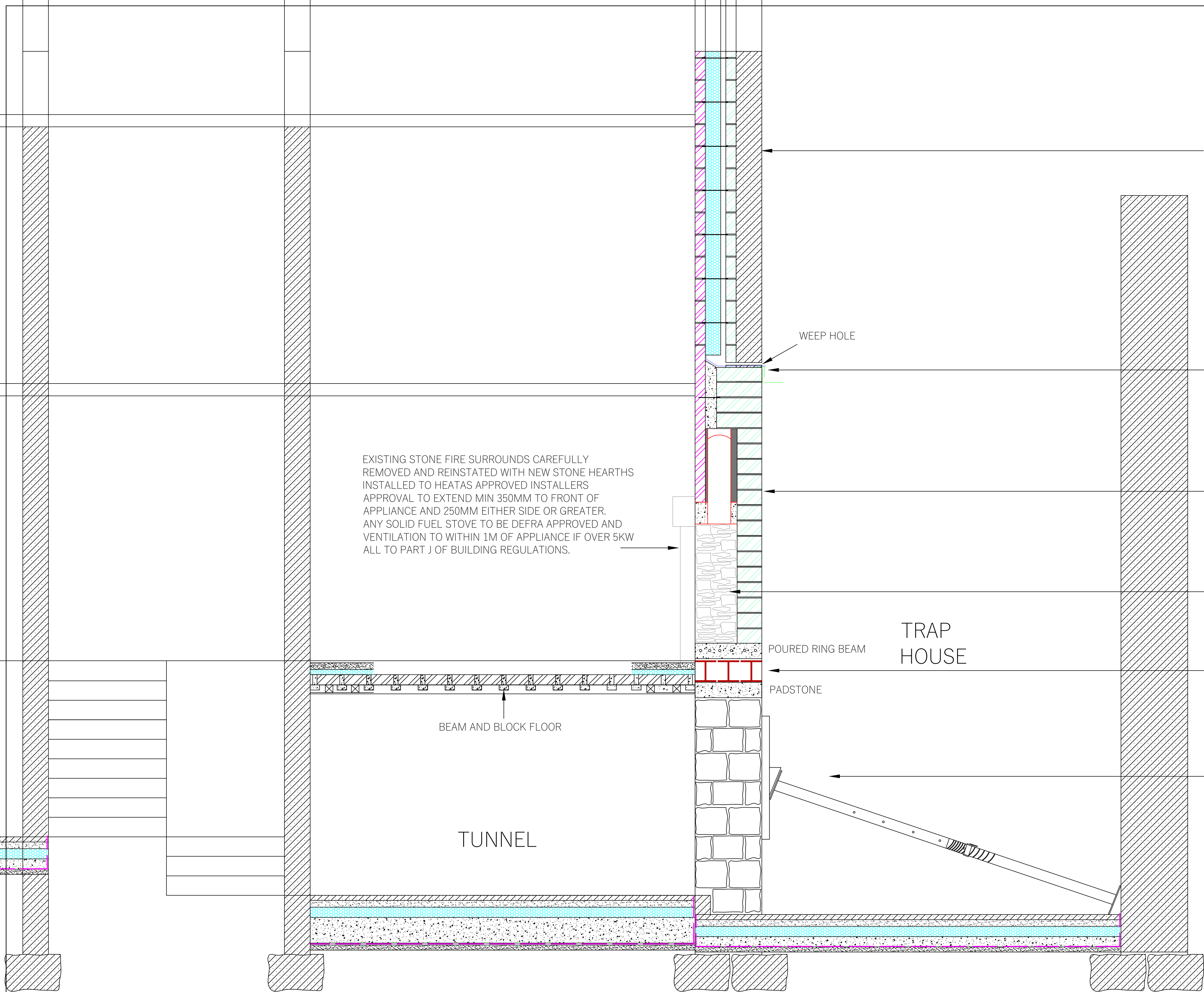
Dwg No.560:10

Title:
Building Drawing
Section D-D

Site:
Bridge End Farm, Slaidburn
Clitheroe, BB7 3AH

Scale: 1:20

Date: Jan 2026



SECTION D-D