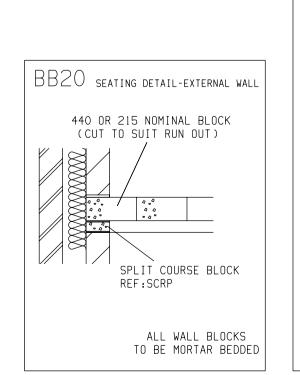
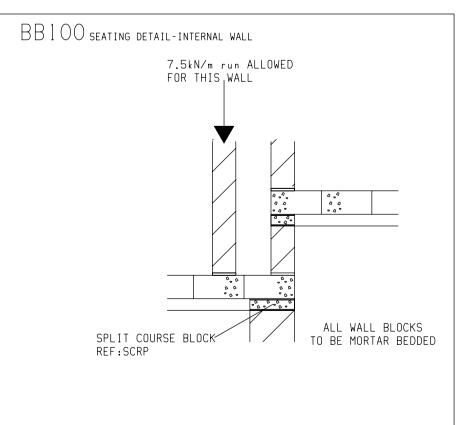


Beam(s)





LOADING ALLOWANCES

GENERAL NOTES - BEAM & BLOCK

STRENGTH OF 7.3N/MM2.

THROUGH 90 DEGREES.

SHOWN ON THIS DRAWING.

CONTRACTOR.

1.BUILDING BLOCKS TO HAVE A MAX. DENSITY OF 1500KG/M3 AND A CRUSHING

2.WHERE SUPPORT WALL WIDTH EXCEEDS 100MM. SPLIT COURSE TO BE TURNED

3. FORTERRA CANNOT BE HELD RESPONSIBLE

FOR THE DESIGN OF THEIR COMPONENTS IF FIXED AT A VARIANCE TO THE DETAILS

4.ONCE THE BEAMS AND BLOCKS HAVE BEEN

INSTALLED. THE FLOOR SHOULD BE GROUTED WITH A NOMINAL 4:1 SHARP SAND CEMENT

5.SMALL HOLES REQUIRED THROUGH THE

6. THE BEAM SELF-WEIGHTS ARE: BT02 - 33KG/M

RD09 - 64KG/M T008 - 59KG/M

FLOOR MAY BE FORMED BY REMOVING INFILL BLOCKS AS NECESSARY AND MAKING GOOD WITH INSITU CONCRETE BY THE GENERAL

LIVE LOAD : 1.50 kN/m2 FINISHES : 2.67 kN/m2 UNO PART ALLOWANCE : 0.00 kN/m2 NOT TO EXCEED kN/m RUN UNO (BASED ON ).

SELF WEIGHT : SEE CALCS

UNITS FIXED BY : OTHERS.

BLOCKS (440×215×100)

400 SPACING BETWEEN JOISTS UNLESS NOTED

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HOVERINGHAM. NOTTINGHAM. NG14 7JX TELEPHONE (01636) 832000

WWW.FORTERRA.CO.UK

CONTRACT

NEW HOUSE

HORSESHOE LANE CHADLINGTON

DETAILS OF 150 DEEP BEAM & BLOCK LAYOUT AT GROUND FLOOR

SCALE 1:50@A1 DATE 26.04.18 DRN. PTC

68361.1