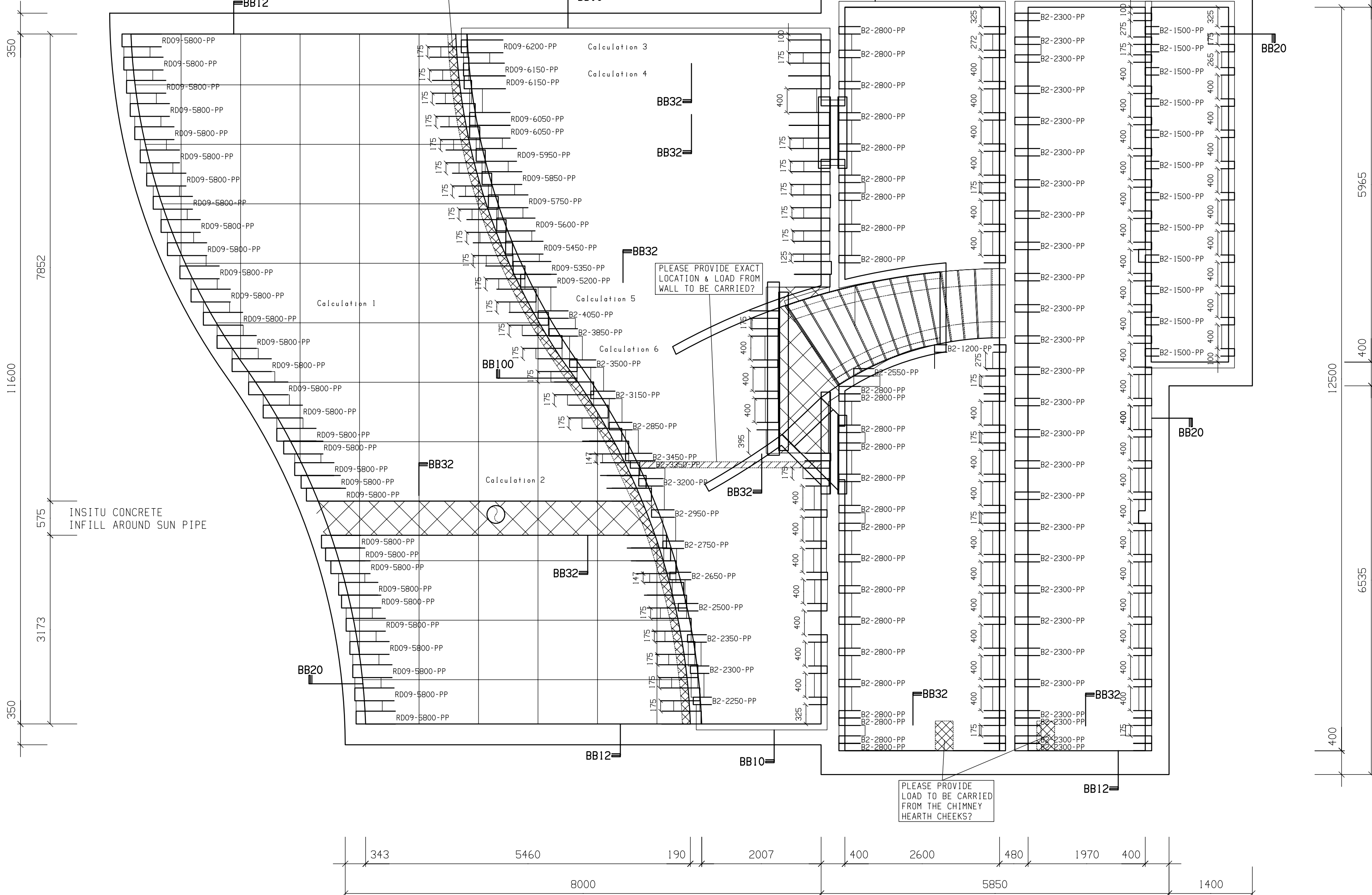
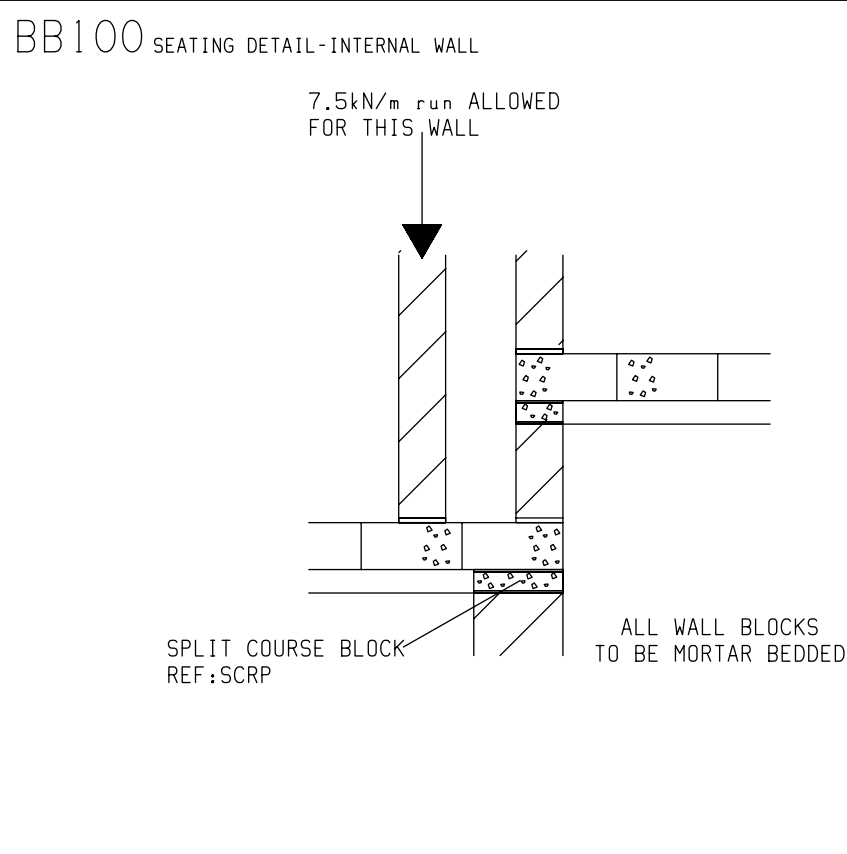
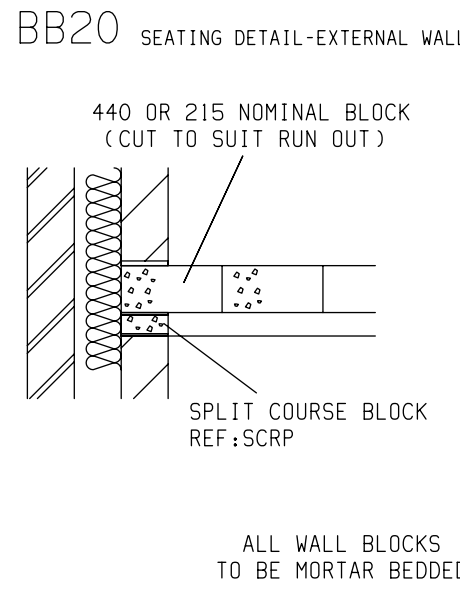
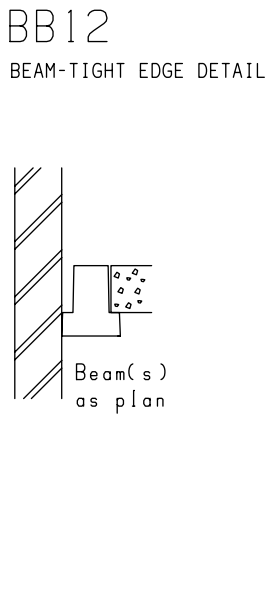
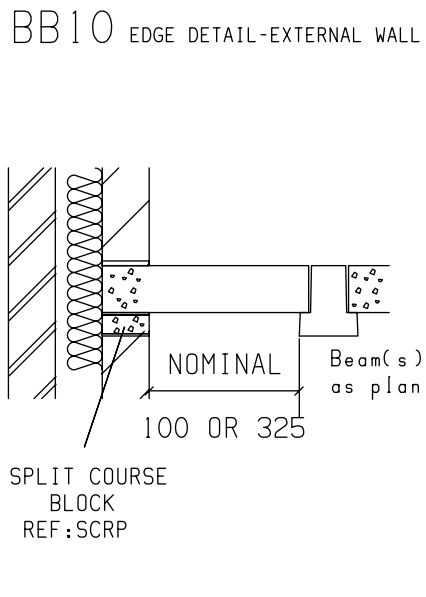
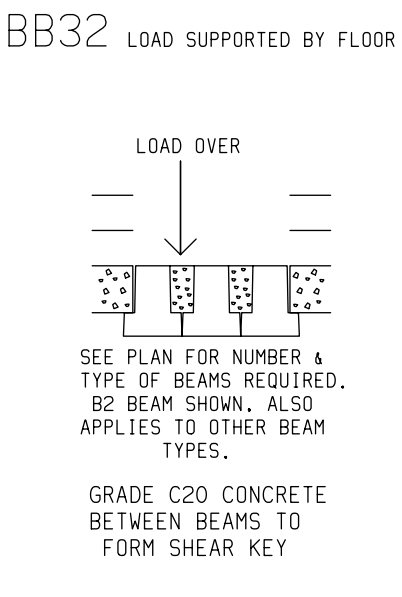
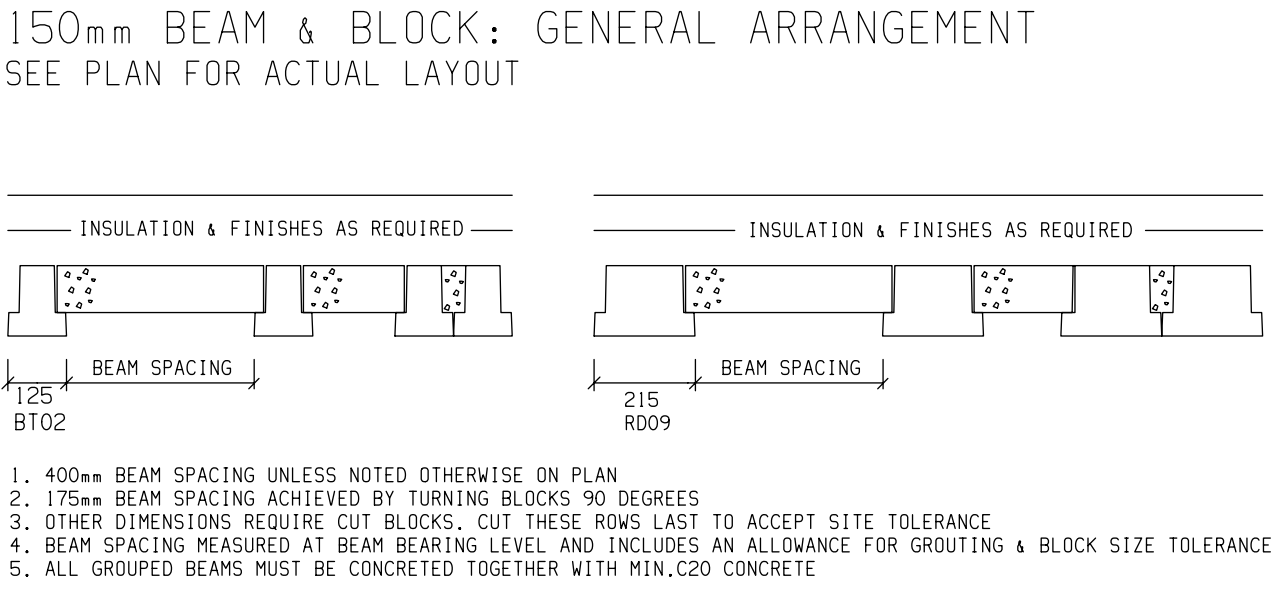



TERRACE LOADING.	
LIVE LOAD :	1.50kN/m <sup>2</sup>
FINISHES :	3.60kN/m <sup>2</sup>



5. BUILDING BLOCKS TO HAVE A MAX. DENSITY OF 1500KG/M3 AND A CRUSHING STRENGTH OF 7.3N/MM2.  
100MM. WHERE SUPPORT WALL WIDTH EXCEEDS 100MM, SPLIT COURSE TO BE TURNED THROUGH 90 DEGREES.  
6. PORTLAND CEMENT SHALL BE TYPE 33. FORTERRA CANNOT BE USED FOR THE CONCRETE. THEIR COMPONENTS IF GIVEN AT A VARIANCE TO THE DETAILS SHOWN ON THIS DRAWING.  
7. ONCE THE BEAMS AND BLOCKS HAVE BEEN INSTALLED, THE FLOOR SHOULD BE GROUTED WITH A MINIMAL 4:1 SHARP SAND CEMENT MIX.  
8. SMALL HOLE REQUIRED THROUGH THE FLOOR MAY BE FORMED BY REMOVING INFILL BLOCKS AS LONG AS THE REMAINING GOOD WITH INSTITUTE CONCRETE BY THE GENERAL CONTRACTOR.  
9. MATERIAL SPECIFICATIONS ARE:  
BT02 - 33KG/M  
RD09 - 64KG/M  
TO08 - 59KG/M



LOADING ALLOWANCES  
IVE LOAD : 1.50 kN/m2  
INISHES : 2.67 kN/m2 UNO  
ART ALLOWANCE : 0.00 kN/m2  
ARTITIONS SHOWN  ON PLAN  
OT TO EXCEED kN/m RUN UNO  
BASED ON ).  
ELF WEIGHT : SEE CALCS

NITS FIXED BY : OTHERS.

LOCKS (440x215x100)

OO SPACING BETWEEN JOISTS

UNLESS NOTED

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**BISON PRECAST**  
a Forterra brand  
OVERINGHAM, NOTTINGHAM, NG  
TELEPHONE (01636) 832  
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CONTRACT  
NEW HOUSE  
HORSESHOE LANE  
CHADLINGTON

TITLE  
DETAILS OF 150 DEEP BEAM & BLOC  
LAYOUT AT GROUND FLOOR

SCALE 1:50	DATE 26.04.18	DRN. PTC
ORG No.	Rev. -	