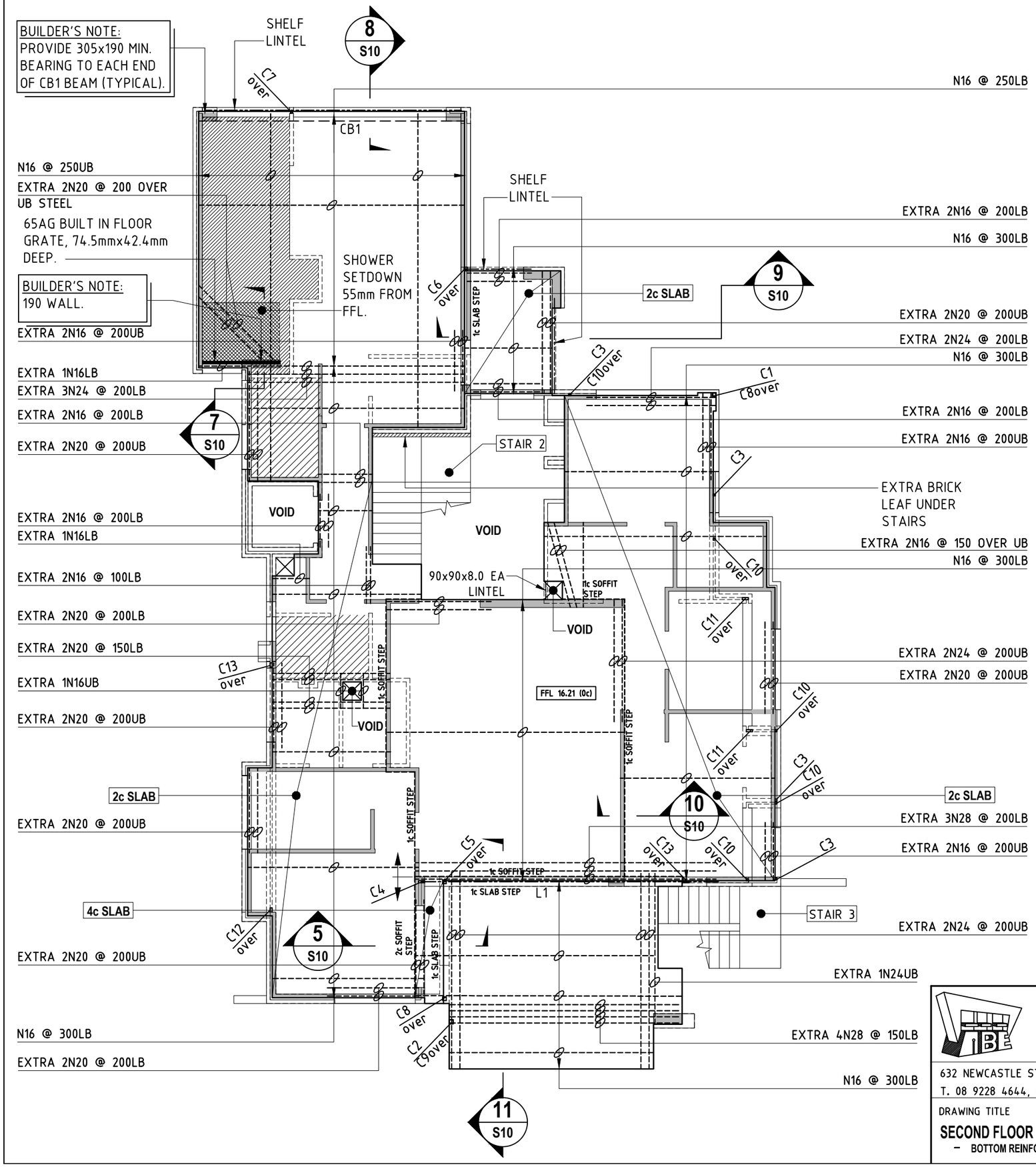
BUILDER'S NOTE:
PROVIDE 305x190 MIN. BEARING TO EACH END OF CB1 BEAM (TYPICAL).

BUILDER'S NOTE:
190 WALL.



BOTTOM REINFORCEMENT | **40MPa CONCRETE**

SECOND FLOOR SUSPENDED SLAB PLAN 1:100

1. MINIMUM SLAB THICKNESS 257mm UNLESS NOTED OTHERWISE
2a. INDICATES WET AREAS SETDOWN 30mm FOR TILING & FALLS.
2b. INDICATES 50mm SETDOWN TO SHOWER.
3. DISTRIBUTION REINFORCEMENT, UNO: 172: N12 @ 300 UB
4. ---------- INDICATES BOTTOM REINFORCEMENT
5. ═══════ INDICATES LOAD BEARING BRICKWORK
   ═══════ INDICATES BRICKWORK ABOVE SLAB
6. FOR CONCRETE NOTES REFER TO COVER SHEET.
7. LB-LOWER BOTTOM REINFORCEMENT
   UB-UPPER BOTTOM REINFORCEMENT
8. FOR COLUMN SIZE REFER TO SHEET 1
   COLUMN SHOWN AS UNDER UNLESS NOTED OTHERWISE.

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PROJECT

DRAWING TITLE
SECOND FLOOR SUSPENDED SLAB PLAN
– BOTTOM REINFORCEMENT

DRAWN		APPROVED BY:	SHEET S6
DESIGNED			
CHECKED		SCALE: 1:100	REV 5