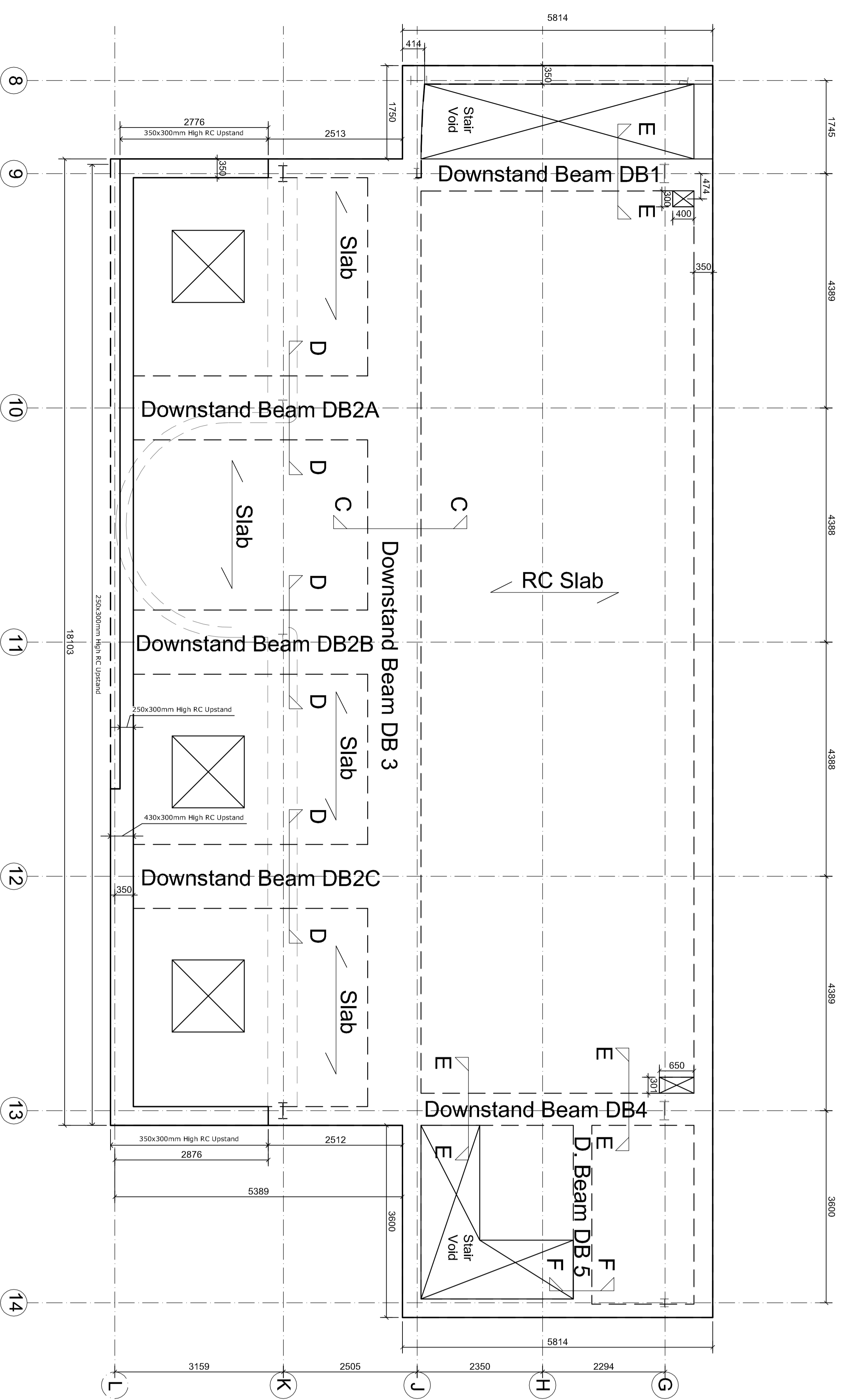
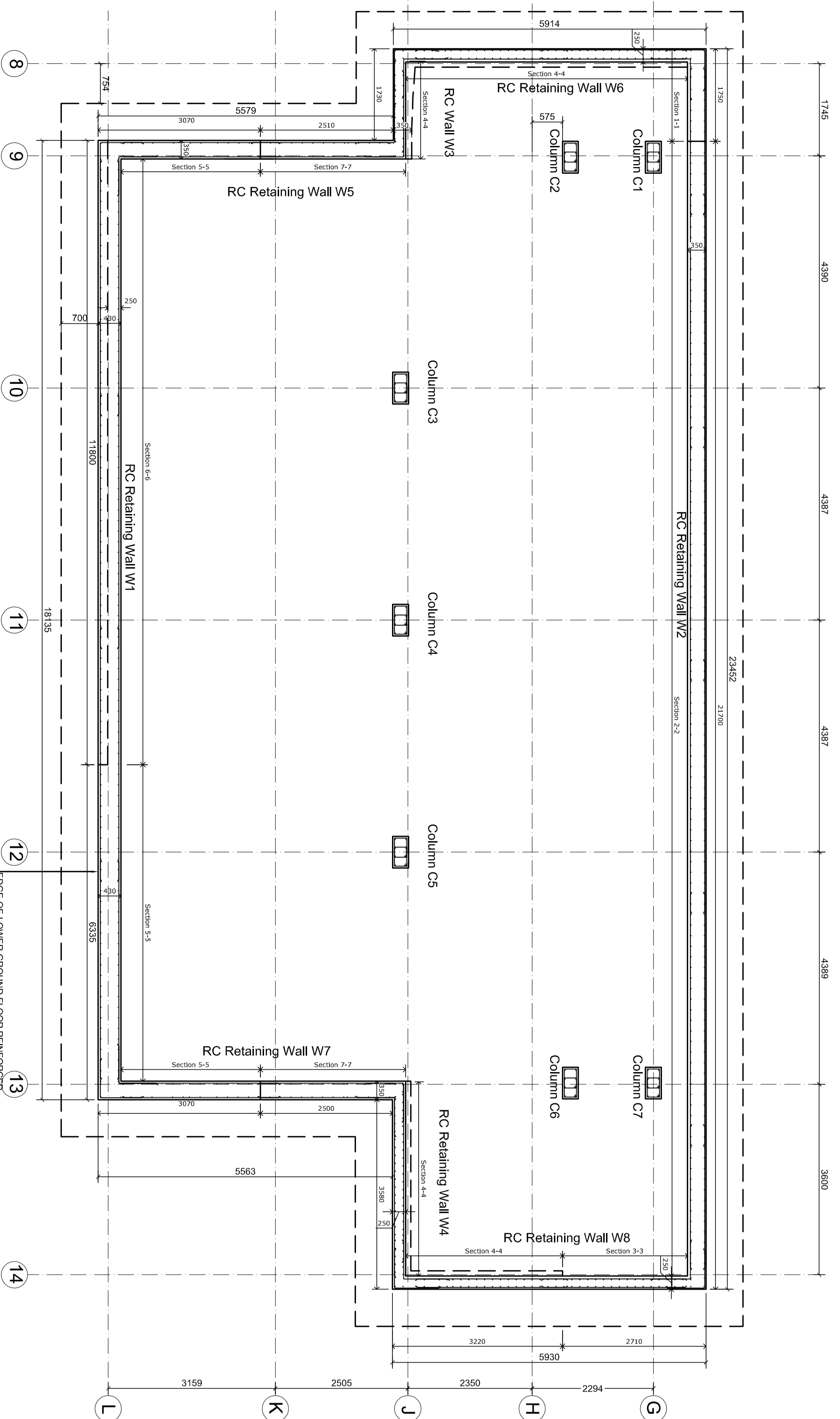


RC Downstand Beams Ground Floor Slab:
Refer to Drawing No 320 to 326 For Reinforcement Details.



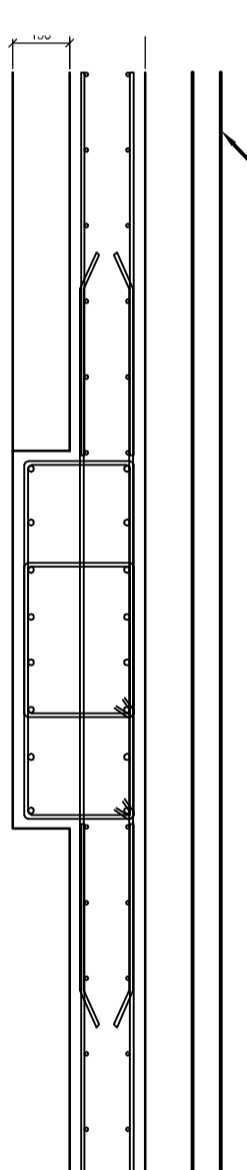
GROUND FLOOR - RC SLAB

Lower Ground Floor Slab:
Refer to Drawing No 320 to 326 For Reinforcement Details.



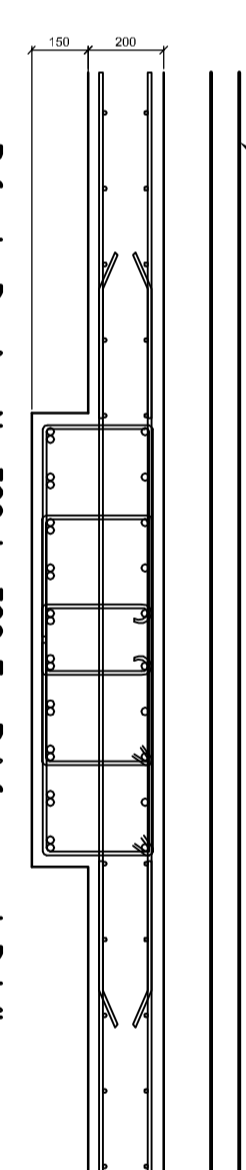
LOWER GROUND FLOOR - RC SLAB & WALLS

Screed & Insulation To Architect's Details.



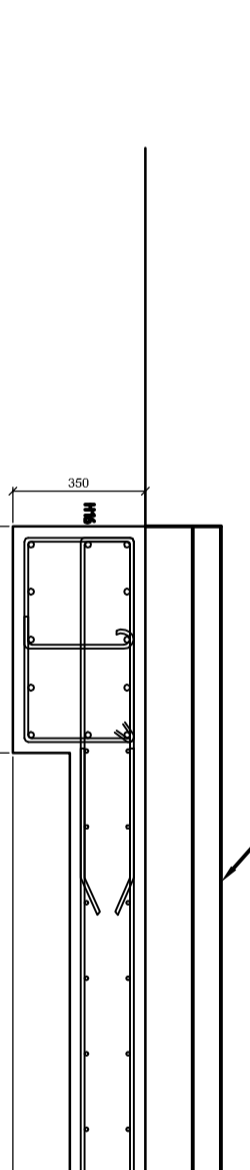
Refer to Drawing No 320 to 326 For Reinforcement Details
RC DOWNSTAND BEAM DB3
TYPICAL SECTION C-C
Scale 1:20

Screed & Insulation To Architect's Details.



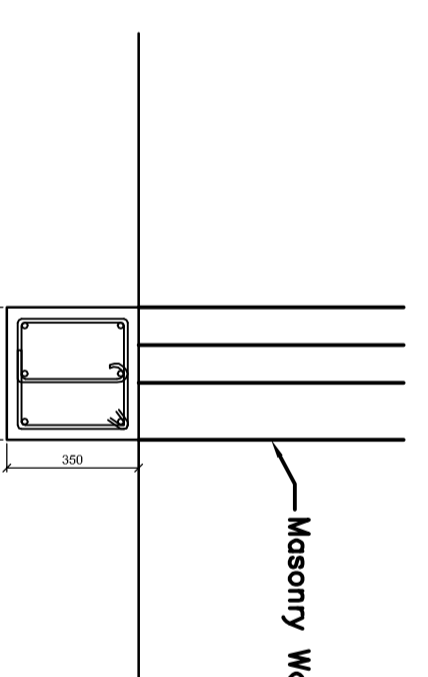
Refer to Drawing No 320 to 326 For Reinforcement Details
RC DOWNSTAND BEAM DB2
TYPICAL SECTION D-D
Scale 1:20

Screed & Insulation To Architect's Details.

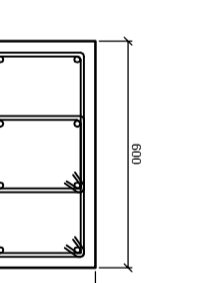


Refer to Drawing No 320 to 326 For Reinforcement Details
RC DOWNSTAND BEAM DB1 & 4
TYPICAL SECTION E-E
Scale 1:20

Masonry Wall Above



Refer to Drawing No 320 to 326 For Reinforcement Details
RC COLUMN - TYPICAL SECTION F-F
Scale 1:20



Refer to Drawing No 320 to 326 For Reinforcement Details
RC COLUMN - TYPICAL SECTION G-G
Scale 1:20

FOR ALL NOTES PLEASE REFER TO DRG.
NO. 1127-300.

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Rev	Amendment	By	Date
P1	Revised to include 2024	CS	16/12/24
P2	Revised to include 2024	CS	16/12/24
P3	Revised to include 2024	CS	16/12/24
P4	Revised to include 2024	CS	16/12/24

CISTEC
STRUCTURAL ENGINEERING
REINFORCED IN-SITU CONCRETE
GROUND FLOOR SLAB

Client: **SUN**
208 BARKING ROAD, LONDON, E6 9ET
1 202 719 1500 / 7 202 719 1502
Email: info@cistec.co.uk

Drawing: **STRUCTURAL ENGINEERING
REINFORCED IN-SITU CONCRETE
GROUND FLOOR SLAB**

Scale: as noted @ Date: 2022
Drawn by: **1127-306 P4**
Approved by: **1127-306 P4**

STATUS: **PRELIMINARY**