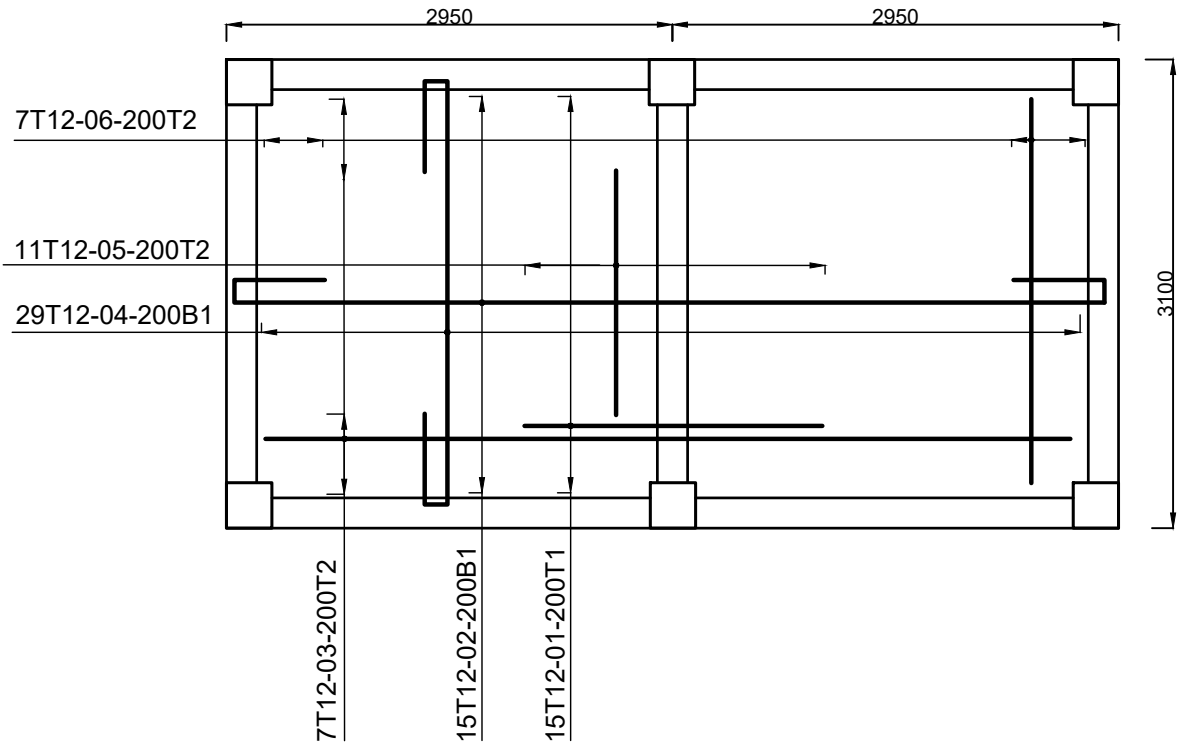
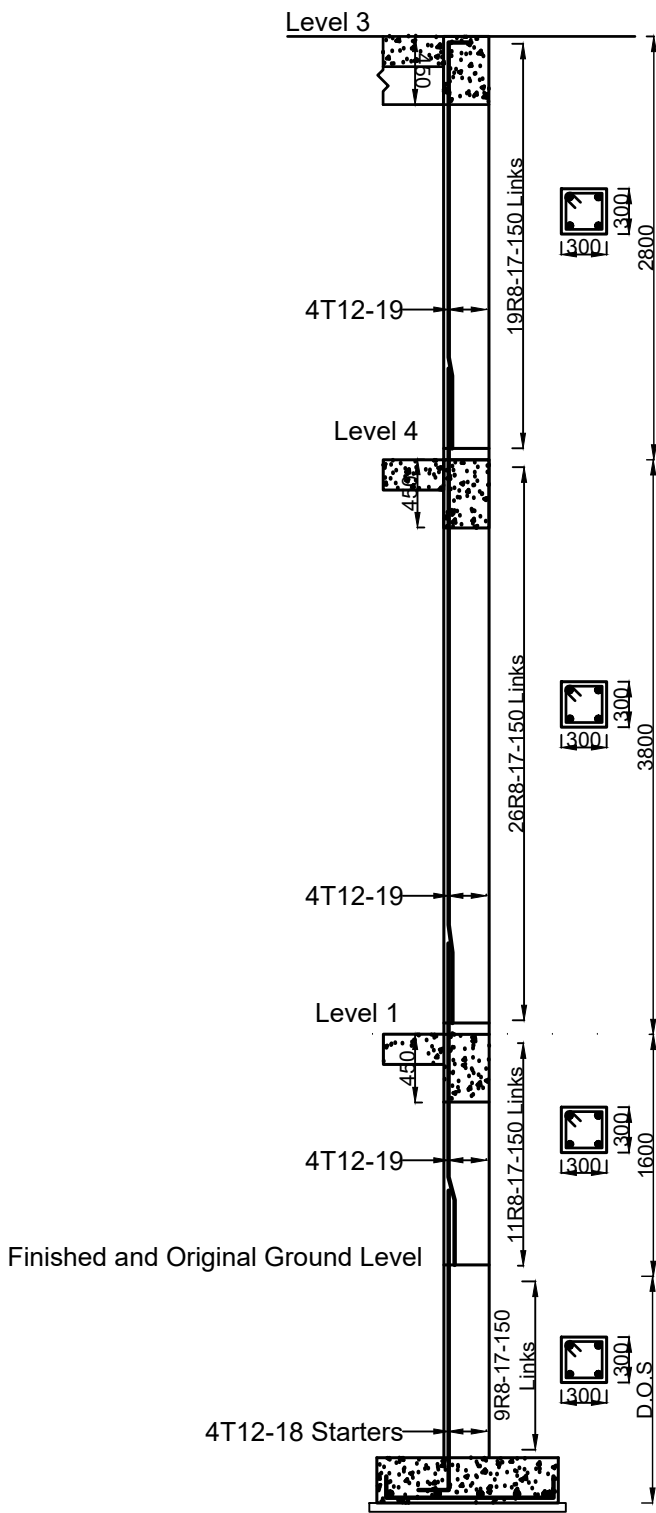
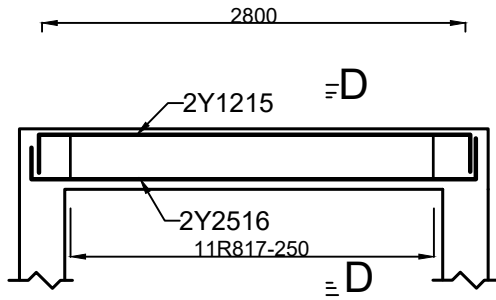




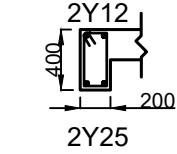
LEVEL 3 FLOOR LAYOUT
(200MM THICK SLAB)
1:50



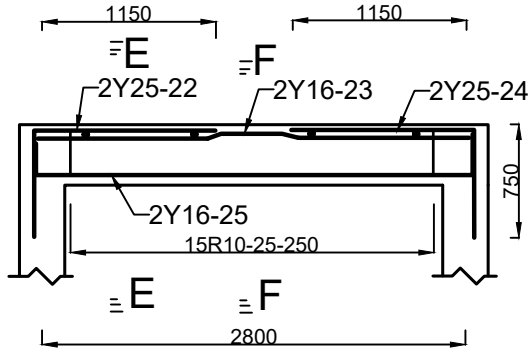
COLUMN 'C1'
300*300
1:50



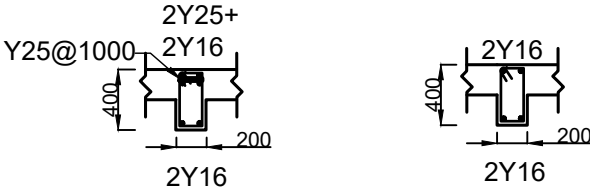
BEAM BM2
400*200
1:50



BEAM BM2
SECTION D-D
400*200
1:50

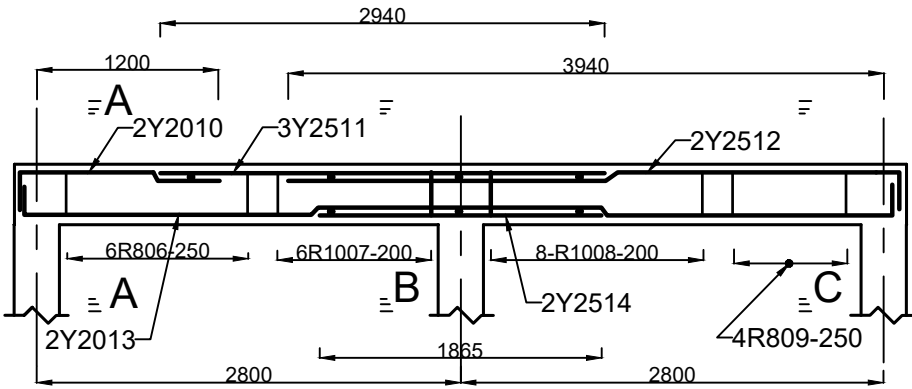


BEAM BM3
400*200
1:50

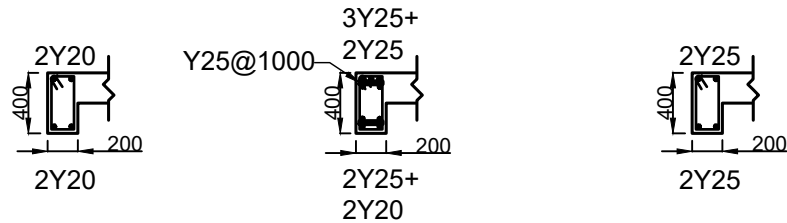


BEAM BM3
SECTION E-E
400*200
1:50

BEAM BM3
SECTION F-F
400*200
1:50



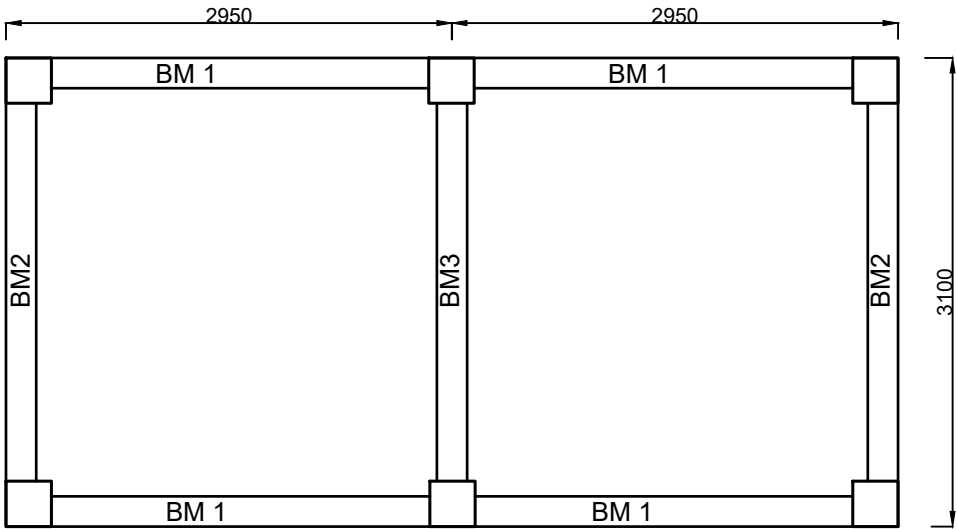
BEAM BM1
400*200
1:50



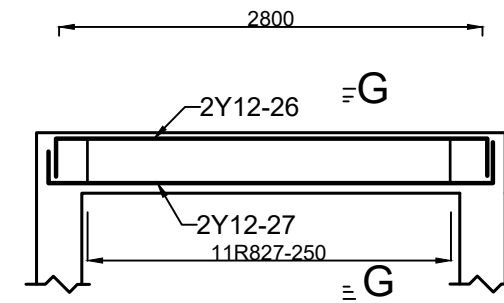
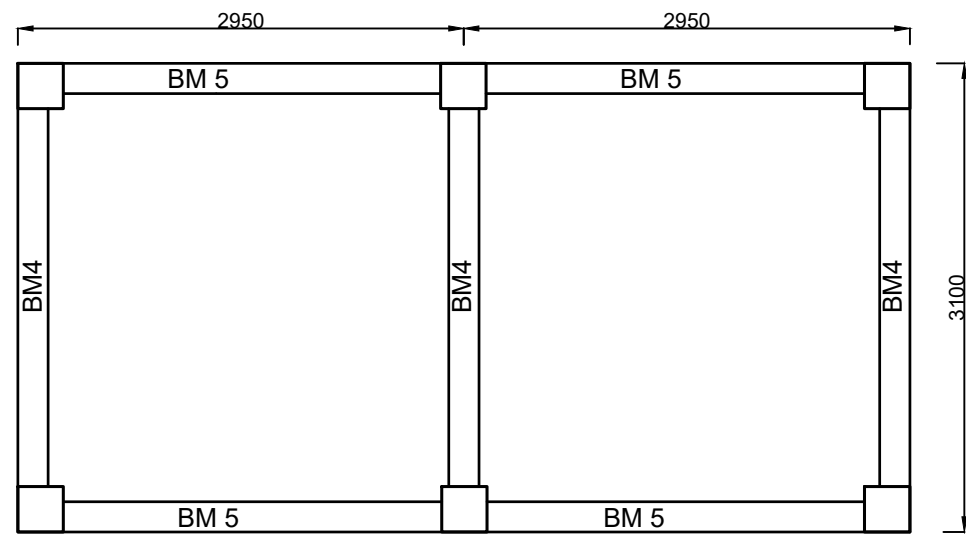
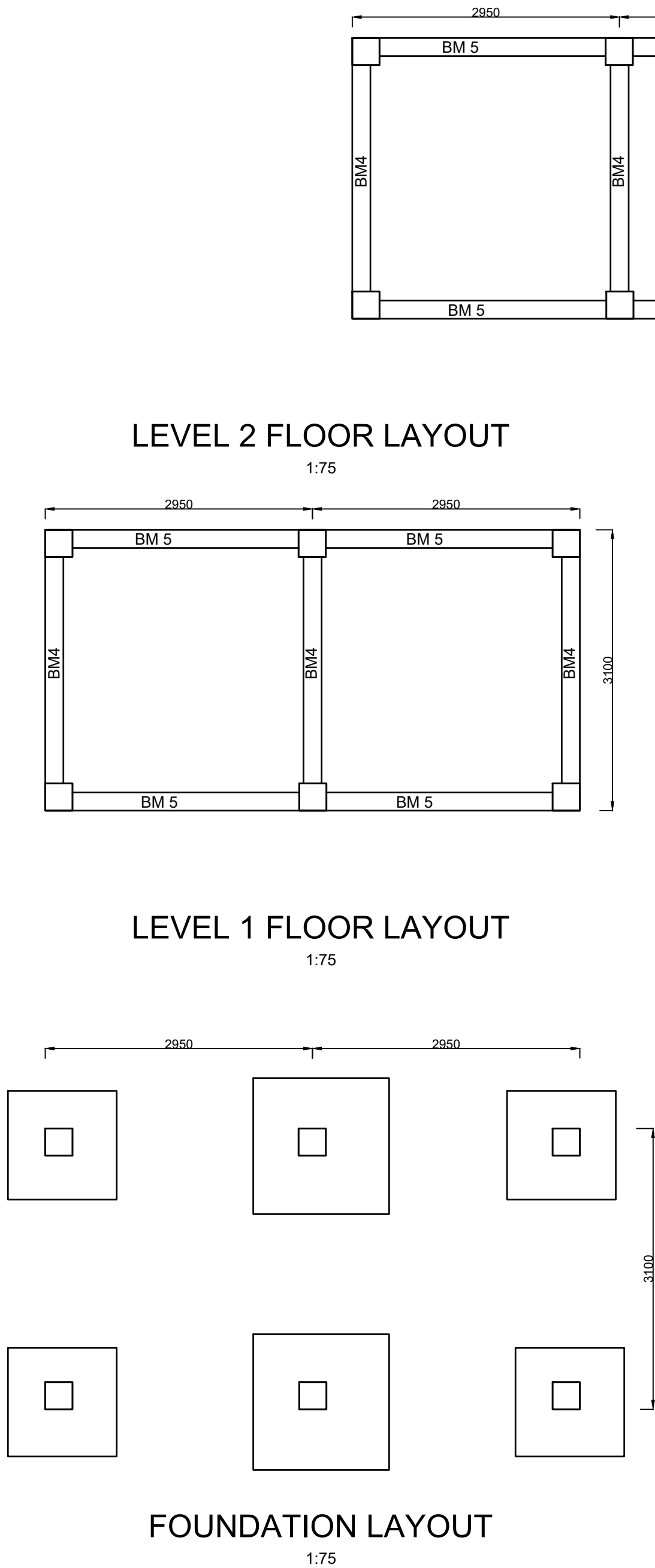
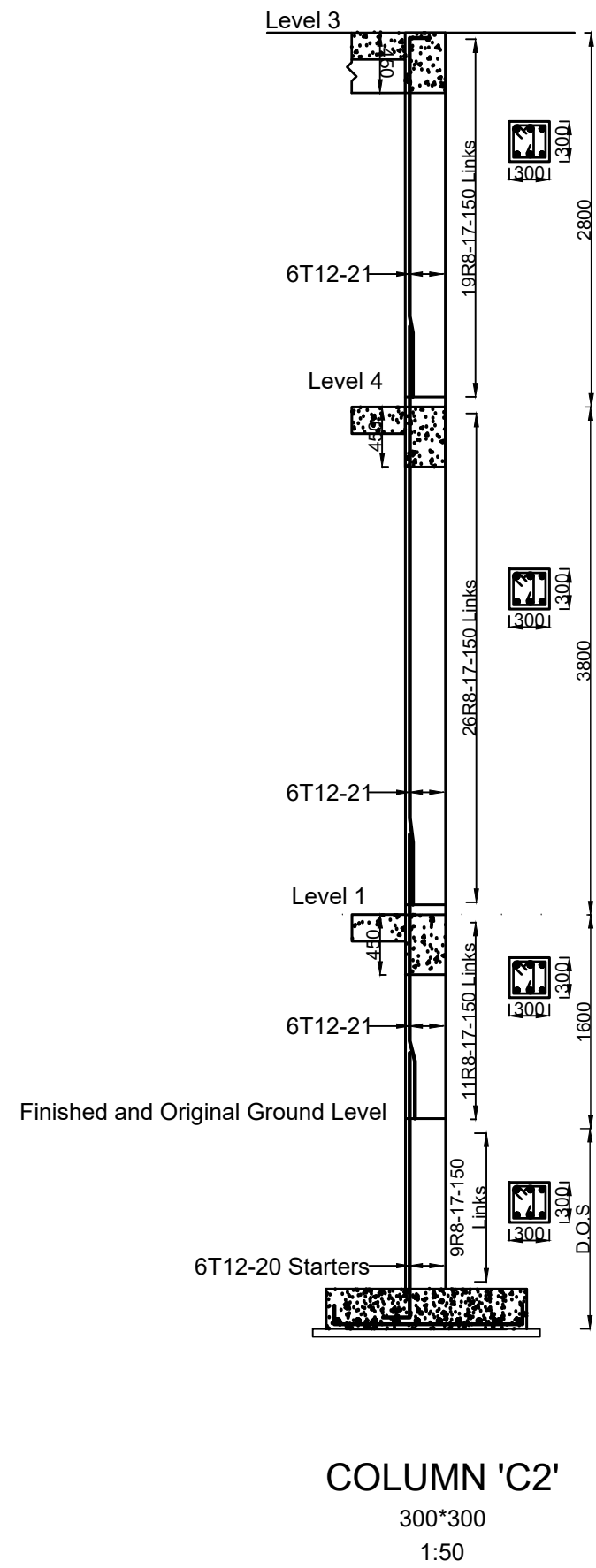
BEAM BM1
SECTION A-A
400*200
1:50

BEAM BM1
SECTION B-B
400*200
1:50

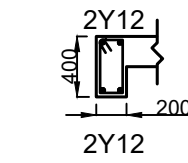
BEAM BM1
SECTION C-C
400*200
1:50



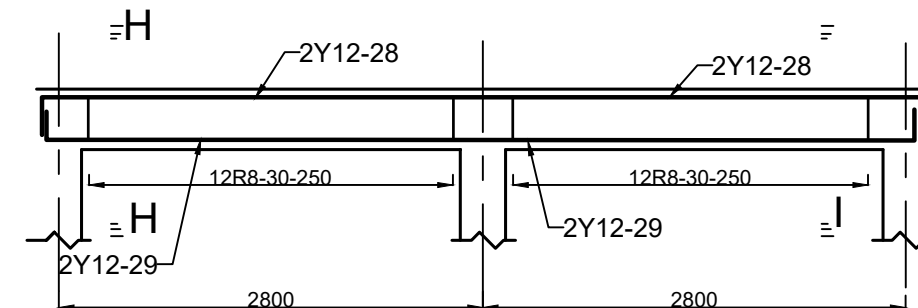
LEVEL 3 FLOOR LAYOUT
(200MM THICK SLAB)
1:75



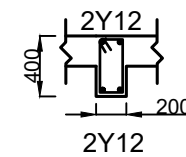
BEAM BM4
400*200
1:50



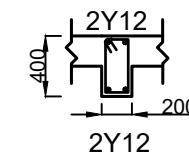
**BEAM BM4
SECTION G-G**
400*200
1:50



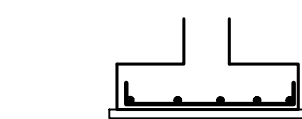
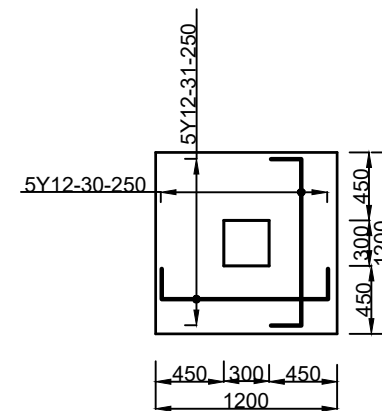
BEAM BM5
400*200
1:50



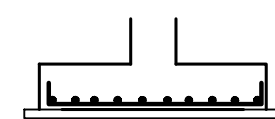
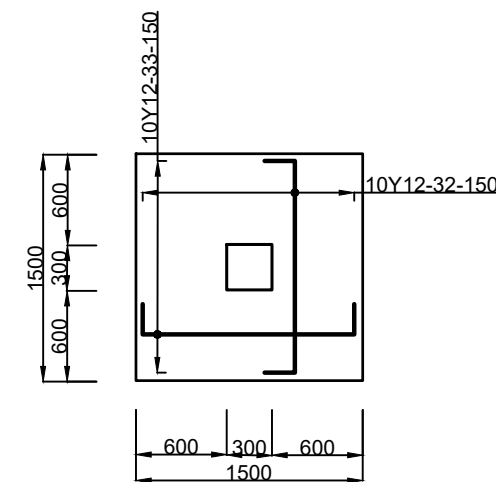
**BEAM BM5
SECTION H-H**
400*200
1:50



**BEAM BM3
SECTION H-H**
400*200
1:50



FOUNDATION F1
1200 / 1200 (D=300)
1:50



FOUNDATION F2
1500 / 1500 (D=300)
1:50