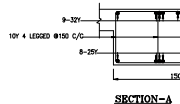
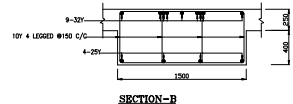


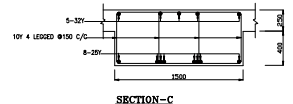
BEAM THROUGH GRID - F (1500 x 650)



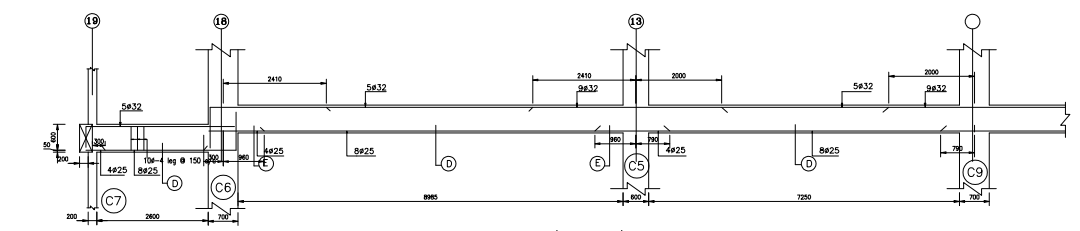
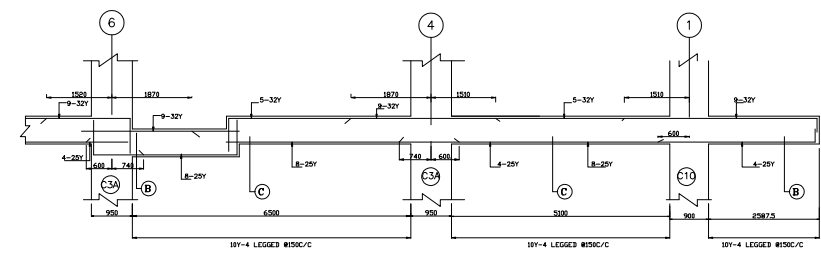
SECTION-A
SCALE 1:25



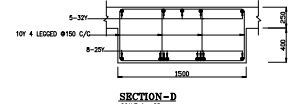
SECTION-B
SCALE 1:25



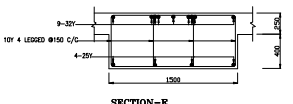
SECTION-C
SCALE 1:25



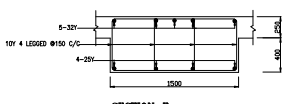
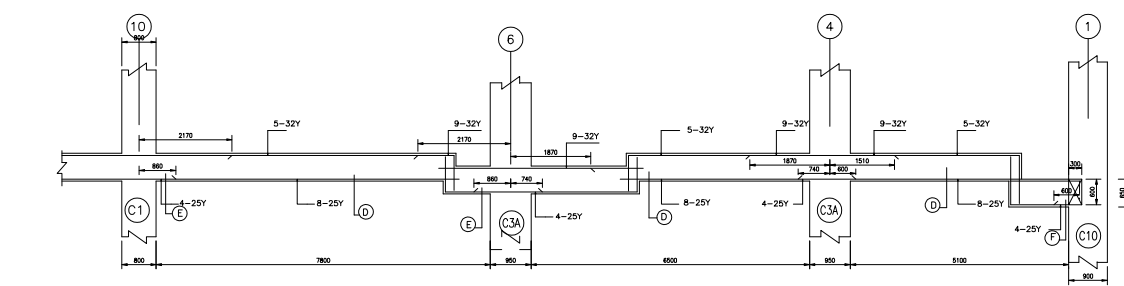
BEAM THROUGH GRID H (1500 x 650)



SECTION-D
SCALE 1:25



SECTION-E
SCALE 1:25



SECTION-F
SCALE 1:25

- NOTES:
1. ALL DIMENSIONS ARE IN MM
 2. MIX OF CONCRETE FOR COLUMNS & COL. CAPITALS-M45
 3. MIX OF CONCRETE FOR SLABS & BEAMS-M25
 4. MIX OF CONCRETE FOR R.C. WALLS-M25
 5. CLEAR COVER FOR SLABS AND DROPS-25mm
 6. CLEAR COVER FOR COLUMNS & BEAMS 50mm
 7. CLEAR COVER FOR R.C. WELLS 30mm
 8. GRADE OF STEEL SHALL BE Fe 500
 9. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER ARCHITECTURAL DRG.
 10. PROJECTIONS FOR ELEVATION FEATURES AND CLADDING PURPOSES WILL BE FINALISED ONLY AFTER FINALISATION OF CLADDING DETAILS

NOTE
WHEN THE PLAN AREA OF FLAT SLAB PANEL EXCEEDS 80 M², IT SHALL BE PRECAMBERED WHILE SHUTTERING AS DIRECTED

REV.	DESCRIPTION	DATE.	CHD.

AMENDMENT

SAMPLE DRAWING

SCALE : 1:100	DRAWN :	ST-D:31d
DATE : 2-9-88	CHD :	

TYPICAL FLOOR-BLOCK-D BEAM REINFORCEMENT DETAILS PART-4

SYSTEM FILE NAME : C:\RAV\B\EX\B\B\B-D-TOP	REV.
PROJECT TITLE : EX	0
REGISTER NO : 80/8784/88.	

SYSTEM FILE NAME : C:\RAV\B\EX\B\B\B-D-TOP