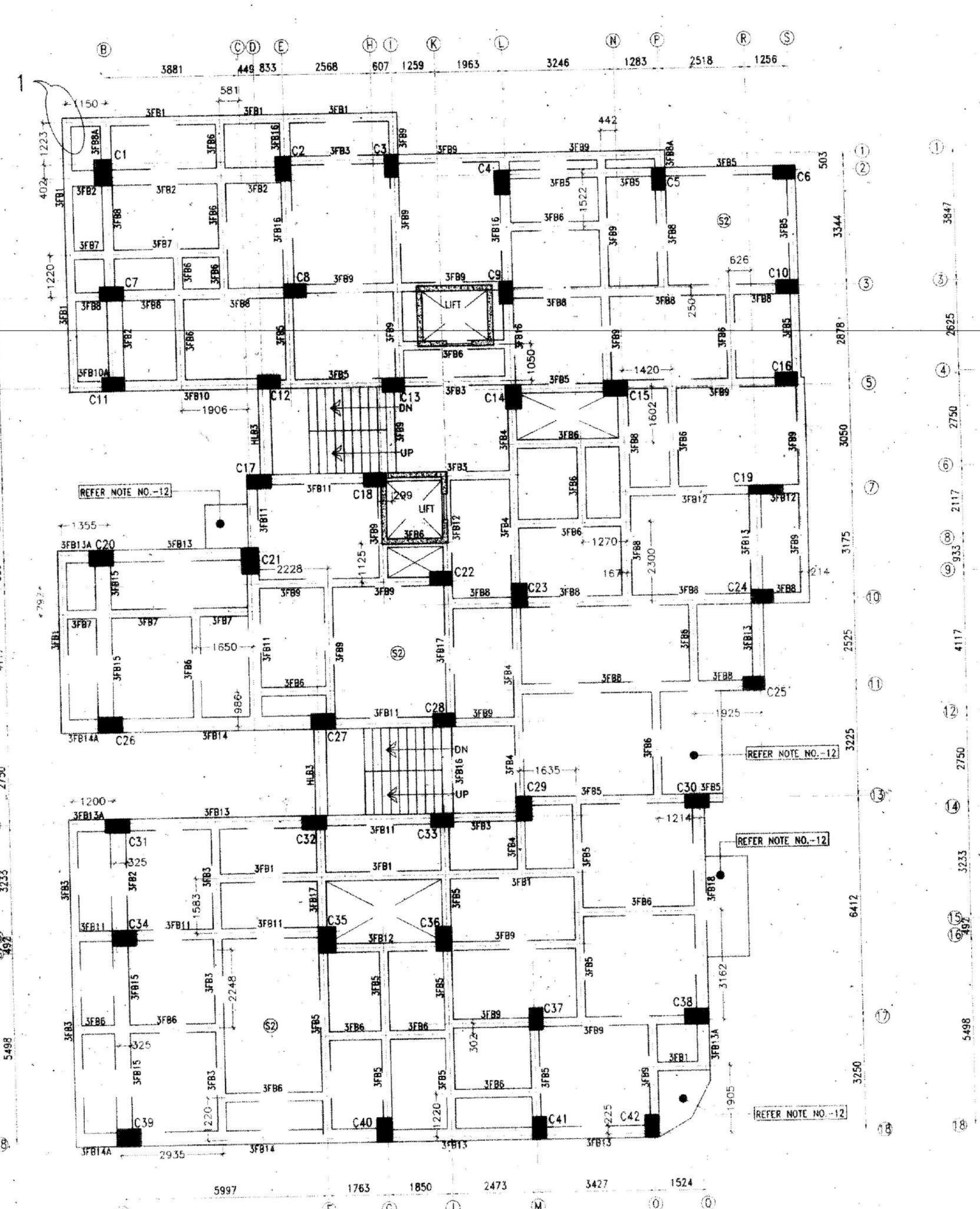
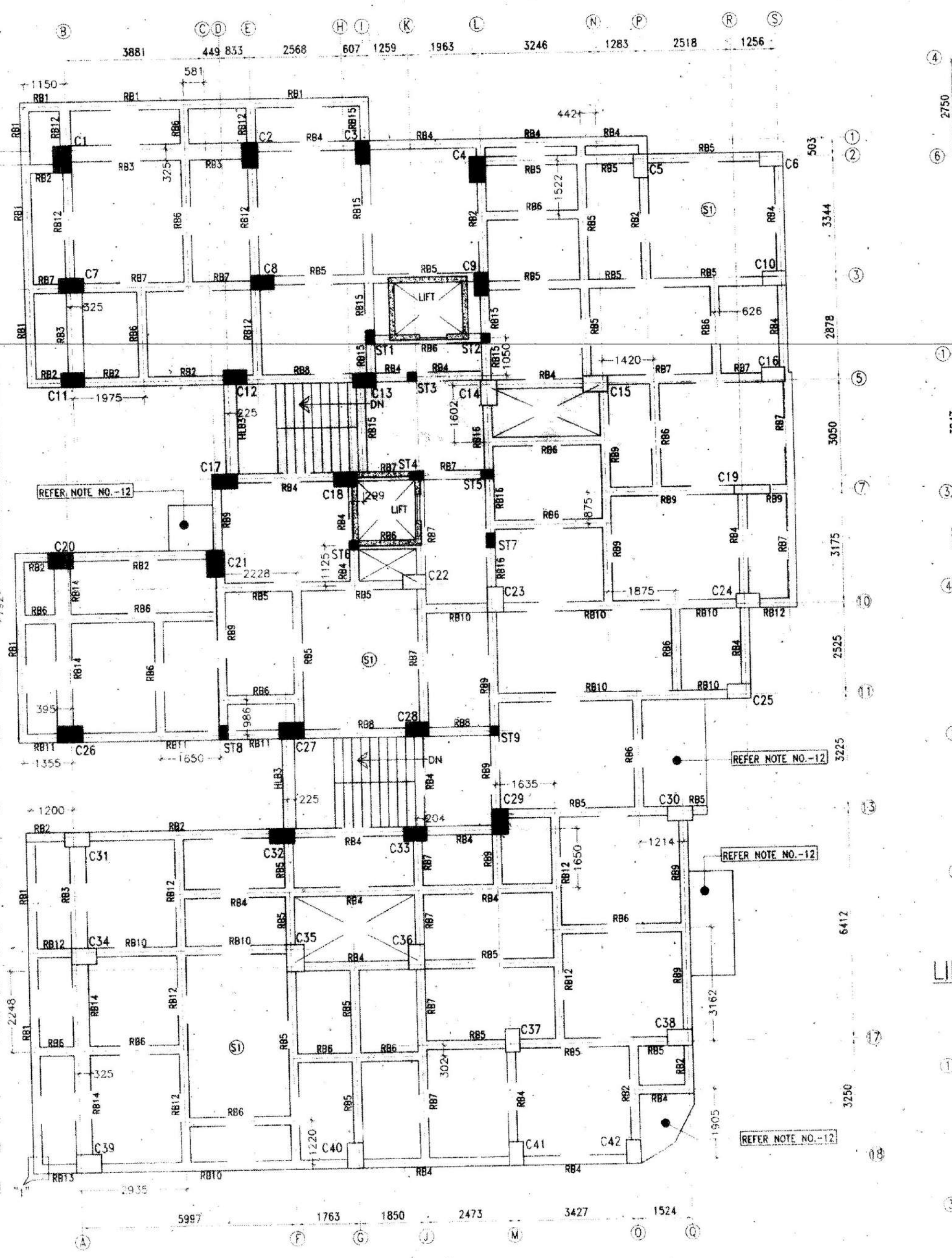


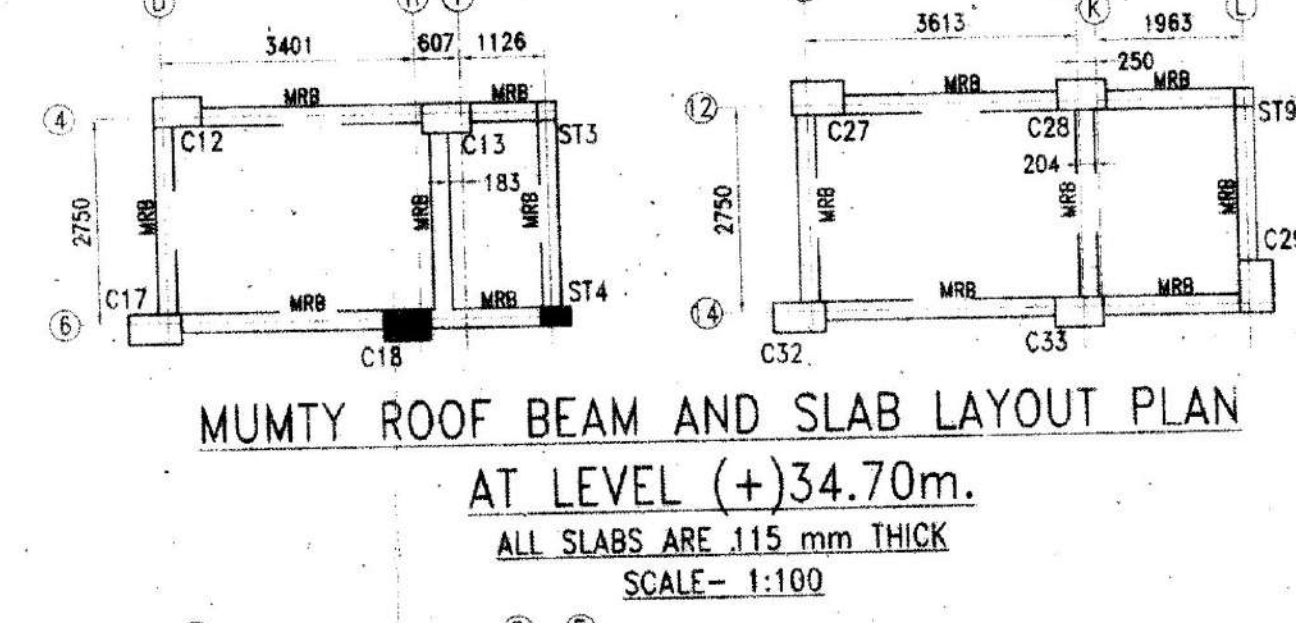
TYPICAL (5th to 7th) FLOOR BEAM AND SLAB LAYOUT PLAN
AT LEVEL (+) 14.6m, 17.55m, 20.5m.
S2 MARKED SLABS ARE 135 mm THICK
ALL OTHER SLABS ARE 115 mm THICK
HLB REFERS TO HALF LANDING BEAM
SCALE - 1:100



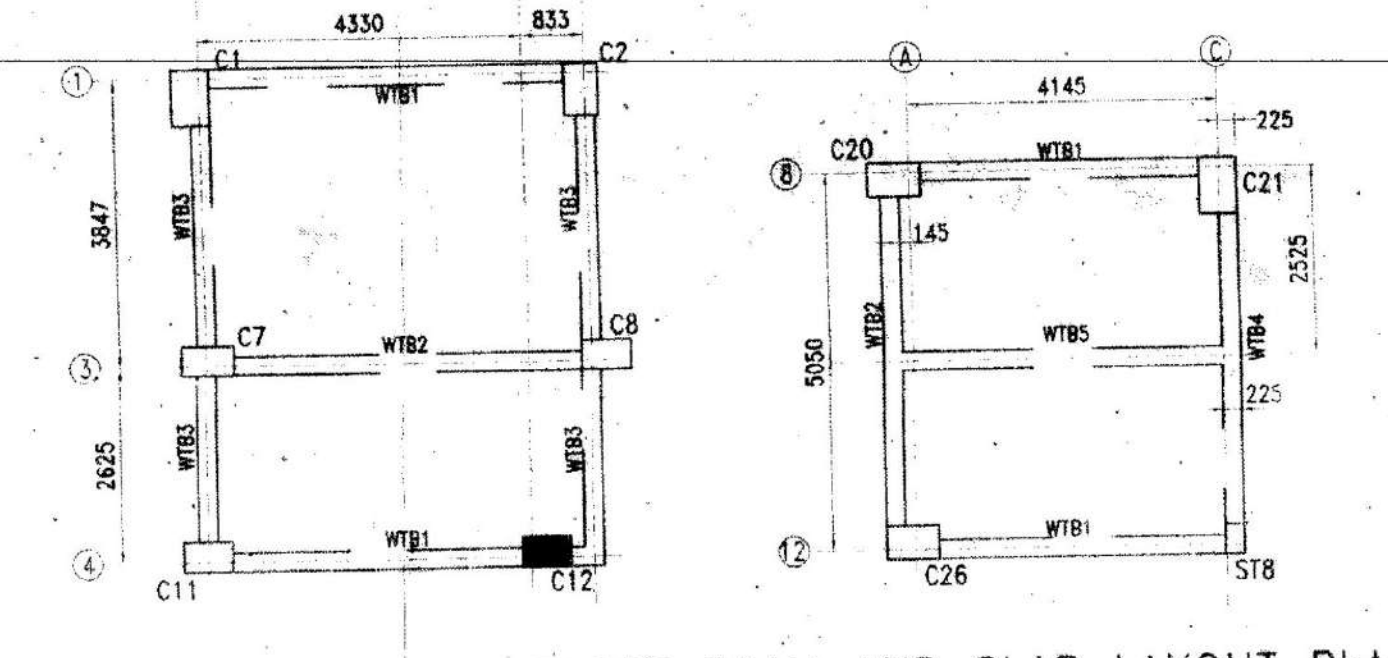
TYPICAL (8th to 10th) FLOOR BEAM AND SLAB LAYOUT PLAN
AT LEVEL (+) 23.45m, 26.4m & 29.35m.
S2 MARKED SLABS ARE 135 mm THICK
ALL OTHER SLABS ARE 115 mm THICK
HLB REFERS TO HALF LANDING BEAM
SCALE - 1:100



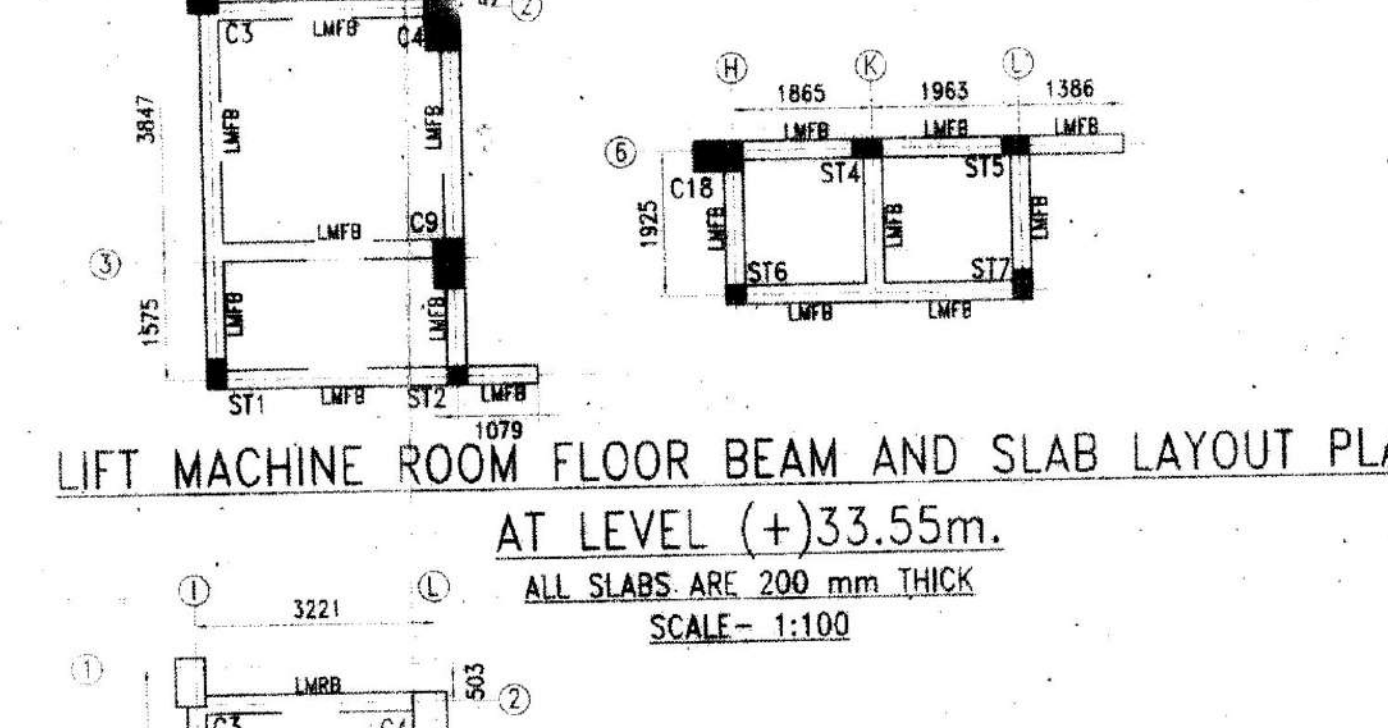
ROOF BEAM AND SLAB LAYOUT PLAN
AT LEVEL (+) 32.30m.
S1 MARKED SLABS ARE 135 mm THICK
ALL OTHER SLABS ARE 115 mm THICK
HLB REFERS TO HALF LANDING BEAM
SCALE - 1:100



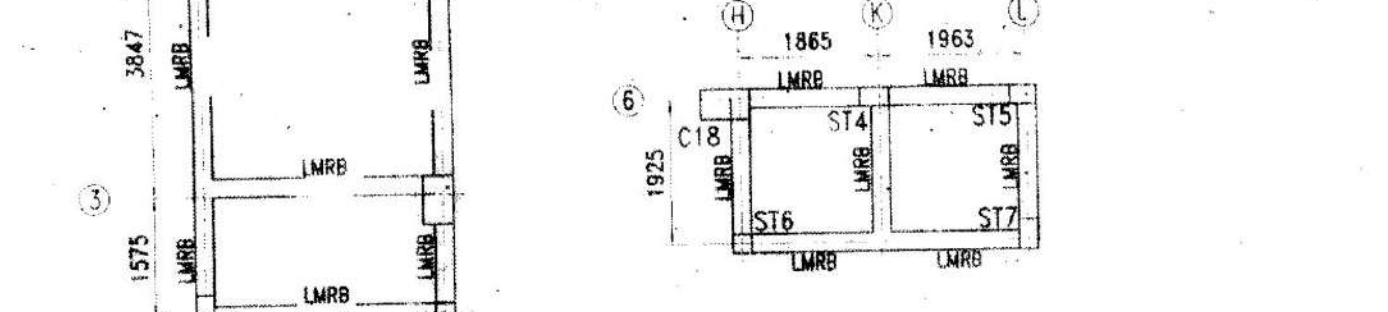
MUMTY ROOF BEAM AND SLAB LAYOUT PLAN
AT LEVEL (+) 34.70m.
ALL SLABS ARE 115 mm THICK
SCALE - 1:100



WATER TANK FLOOR BEAM AND SLAB LAYOUT PLAN
AT LEVEL (+) 33.30m.
ALL SLABS ARE 200 mm THICK
SCALE - 1:100



LIFT MACHINE ROOM FLOOR BEAM AND SLAB LAYOUT PLAN
AT LEVEL (+) 33.55m.
ALL SLABS ARE 200 mm THICK
SCALE - 1:100



LIFT MACHINE ROOM ROOF BEAM AND SLAB LAYOUT PLAN
AT LEVEL (+) 36.15m.
ALL SLABS ARE 115 mm THICK
SCALE - 1:100

SCHEDULE OF 5th to 7th FLOOR BEAM & HALF LANDING BEAMS. Table with columns: BEAM MARKED, BEAM SIZE, TOP REINFORCEMENT, BOTTOM REINFORCEMENT, STIRRUPS (AT SUPPORT), STIRRUPS (AT SPAN).

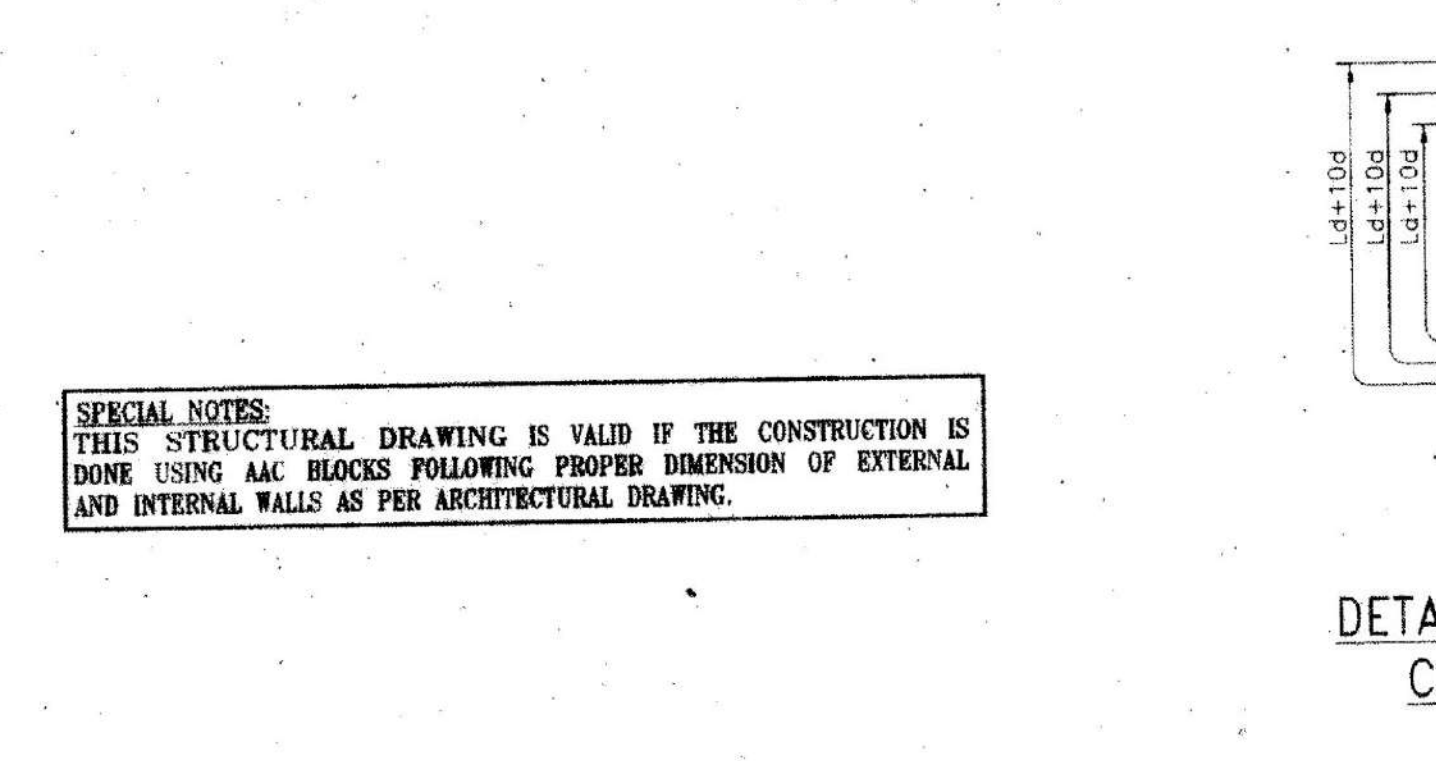
SCHEDULE OF 8th to 10th FLOOR BEAM. Table with columns: BEAM MARKED, BEAM SIZE, TOP REINFORCEMENT, BOTTOM REINFORCEMENT, STIRRUPS (AT SUPPORT), STIRRUPS (AT SPAN).

SCHEDULE OF ROOF BEAMS. Table with columns: BEAM MARKED, BEAM SIZE, TOP REINFORCEMENT, BOTTOM REINFORCEMENT, STIRRUPS (AT SUPPORT), STIRRUPS (AT SPAN).

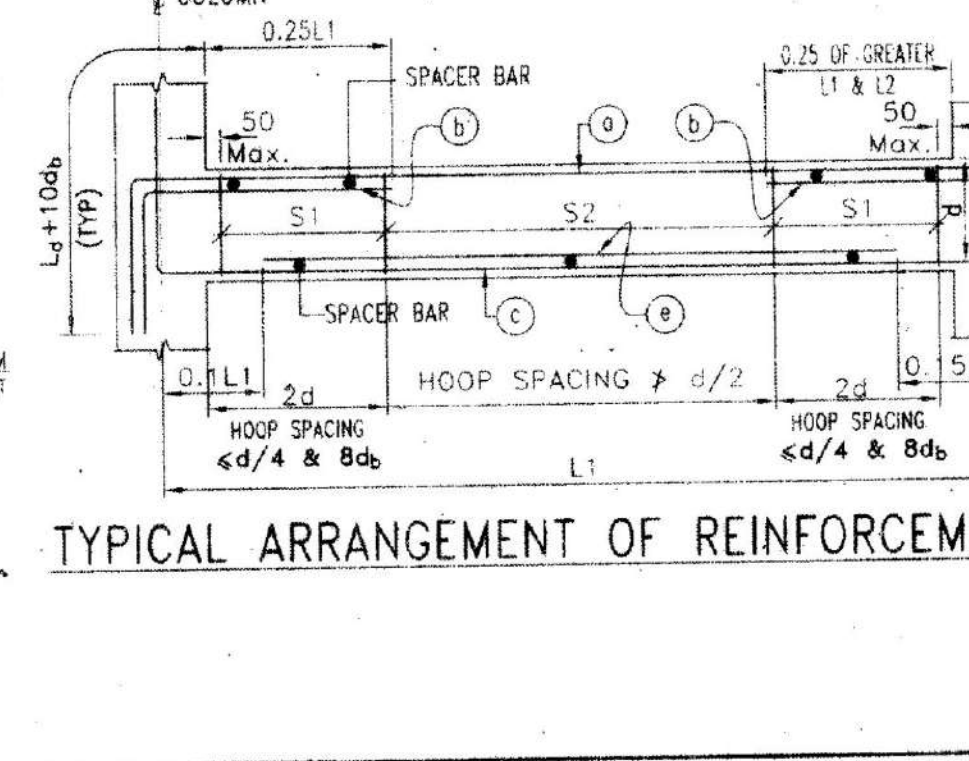
SCHEDULE OF L.M.R FLOOR & ROOF BEAMS, WATER TANK PLATFORM BEAMS & MUMTY ROOF BEAMS. Table with columns: BEAM MARKED, BEAM SIZE, TOP REINFORCEMENT, BOTTOM REINFORCEMENT, STIRRUPS (AT SUPPORT), STIRRUPS (AT SPAN).

SCHEDULE OF TYPICAL FLOOR SLAB, ROOF SLAB, MUMTY & L.M.R FLOOR SLAB (THICKNESS - 115 & 135 mm). Table with columns: BAR MKD, REINFORCEMENT, POSITION.

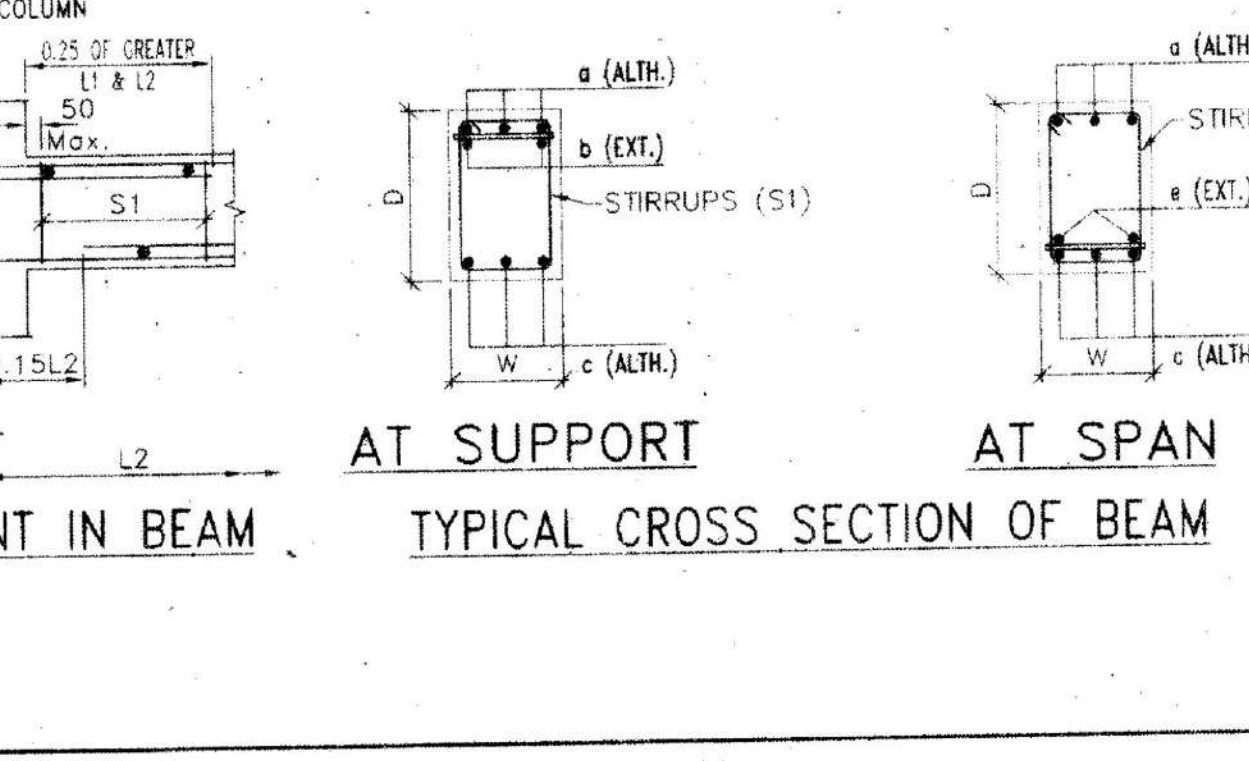
SCHEDULE OF L.M.R FLOOR & WATER TANK FLOOR SLAB (THICKNESS - 200mm.). Table with columns: BAR MKD, REINFORCEMENT, POSITION.



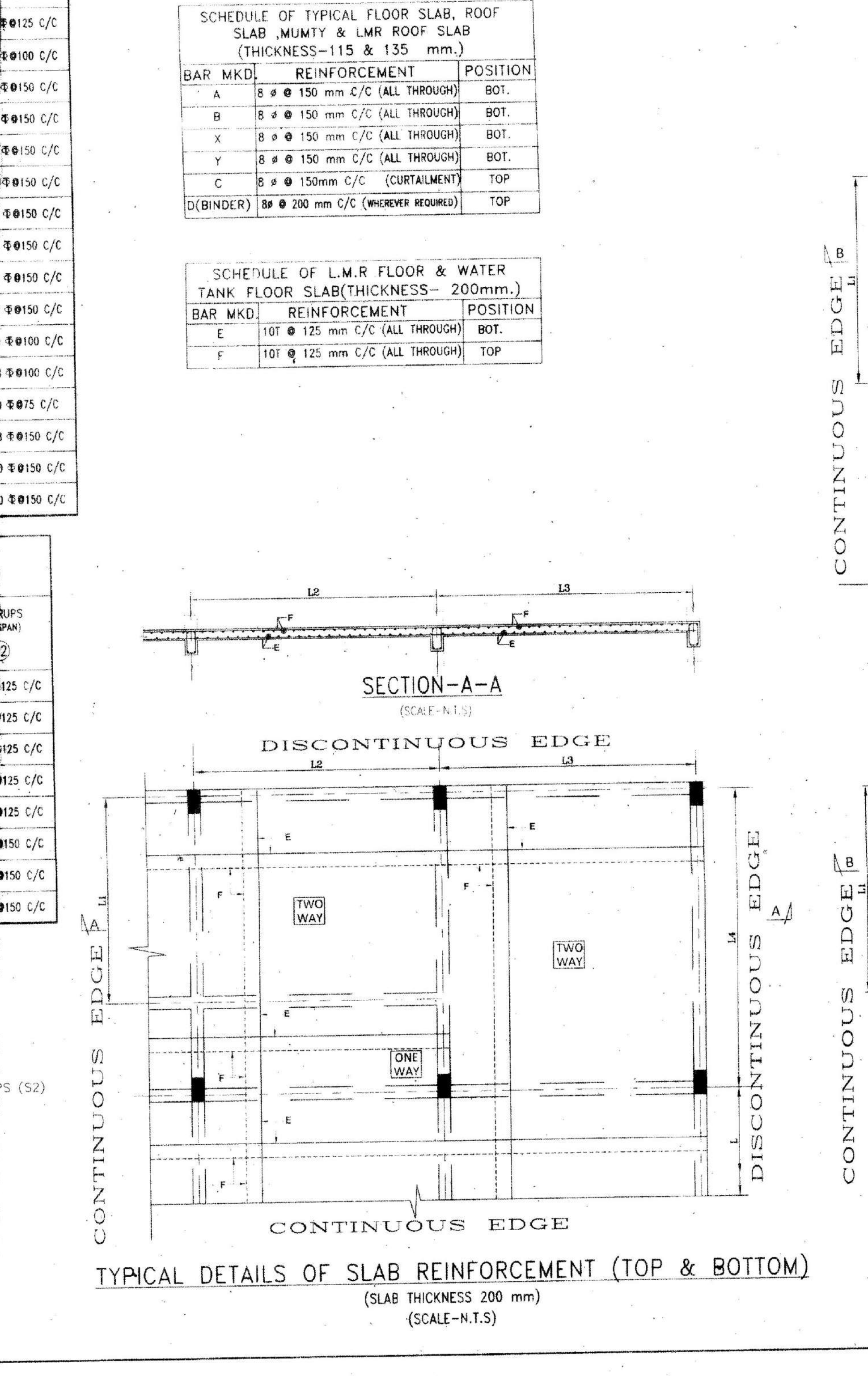
DETAIL - 1.1
DETAIL OF BOW GIRDER IN CANTILEVER PORTION
SCALE - 1:25



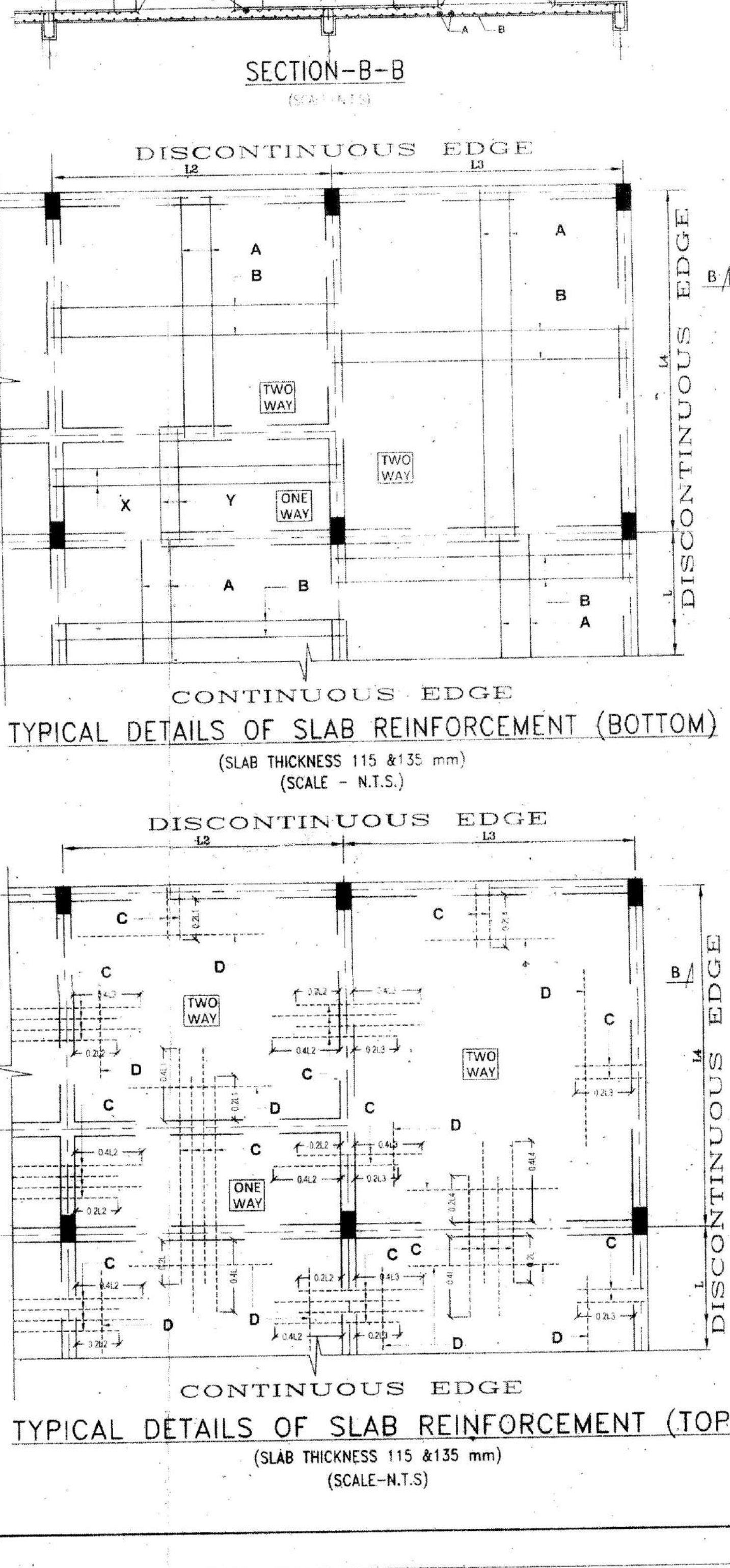
TYPICAL ARRANGEMENT OF REINFORCEMENT IN BEAM



AT SUPPORT AT SPAN
TYPICAL CROSS SECTION OF BEAM



TYPICAL DETAILS OF SLAB REINFORCEMENT (TOP & BOTTOM)
(SLAB THICKNESS 200 mm)
SCALE - N.T.S.



TYPICAL DETAILS OF SLAB REINFORCEMENT (TOP)
(SLAB THICKNESS 115 & 135 mm)
SCALE - N.T.S.

NOTES: 1. UNLESS OTHERWISE STATED ALL CONSTRUCTION ACTIVITIES SHALL BE CARRIED OUT CONFORMING TO RELEVANT (INDIAN) STANDARD CODES OF PRACTICE. 2. ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS ARE IN METERS... TITLE: STRUCTURAL DRAWING OF PROPOSED G+10 STORED RESIDENTIAL (APARTMENT) BUILDING OF THREE BUILDERS & DEVELOPERS PVT. LTD. OVER PLOT NO- 28/527(R.S.) 57(L.R.); L.R. KHATHIA NO- 2355, 2356, 2357 & 2358 J.L. NO-95(R.S.) 109 (L.R.), MOLIYAN - SHANKARPUR P.S.-N.T.P.S. DIST. -PASCHEM BURDWAN. SIGNATURE OF CONSULTANT/ARCHITECT SIGNATURE: Ashish Bhattacharya, ANISH BHATTACHARYA, ARCHT. CA/2014/67270. SIGNATURE OF PANCHAYAT PRADHAN: ASIM SARKAR, RCE, ME (SOL), MIRS. APPROVED PLAN NO: 2019-20/2019.2/51/2020. DATE: 24.08.2019.