

**SCHEDULE OF FOUNDATION :-**

UNDER FLOOR	SIZE OF FOOTING(M/M)	THICKNESS OF REBETTA (MM)	REINFORCEMENT	ALONG SHORT DIRC.	ALONG LONG DIRC.
F1	C17 @ 4000	300	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F2	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F3	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F4	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F5	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F6	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F7	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F8	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F9	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F10	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C
F11	C17 @ 4000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C

**SCHEDULE OF TYPICAL FLOOR BEAM & TIE BEAM:-**

BEAM M/D	SIZE (MM)	REINFORCEMENT	EXTRA REINFORCEMENT
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C
BT	250 X 400	12 TOR @ 150 C/C	8 FL @ 150 C/C

**SCHEDULE OF COMBINED FOUNDATION :-**

M/D	UNDER COLS.	SIZE OF FOOTING(M/M)	THICKNESS OF RIB BEAM (MM)	ALONG SHORT DIRC.	ALONG LONG DIRC.	EXTRA
COM1	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM2	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM3	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM4	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM5	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM6	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM7	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM8	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM9	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C
COM10	C18 & C17	4000 X 3000	400	12 TOR @ 150 MM C/C	12 TOR @ 150 MM C/C	8 FL @ 150 MM C/C

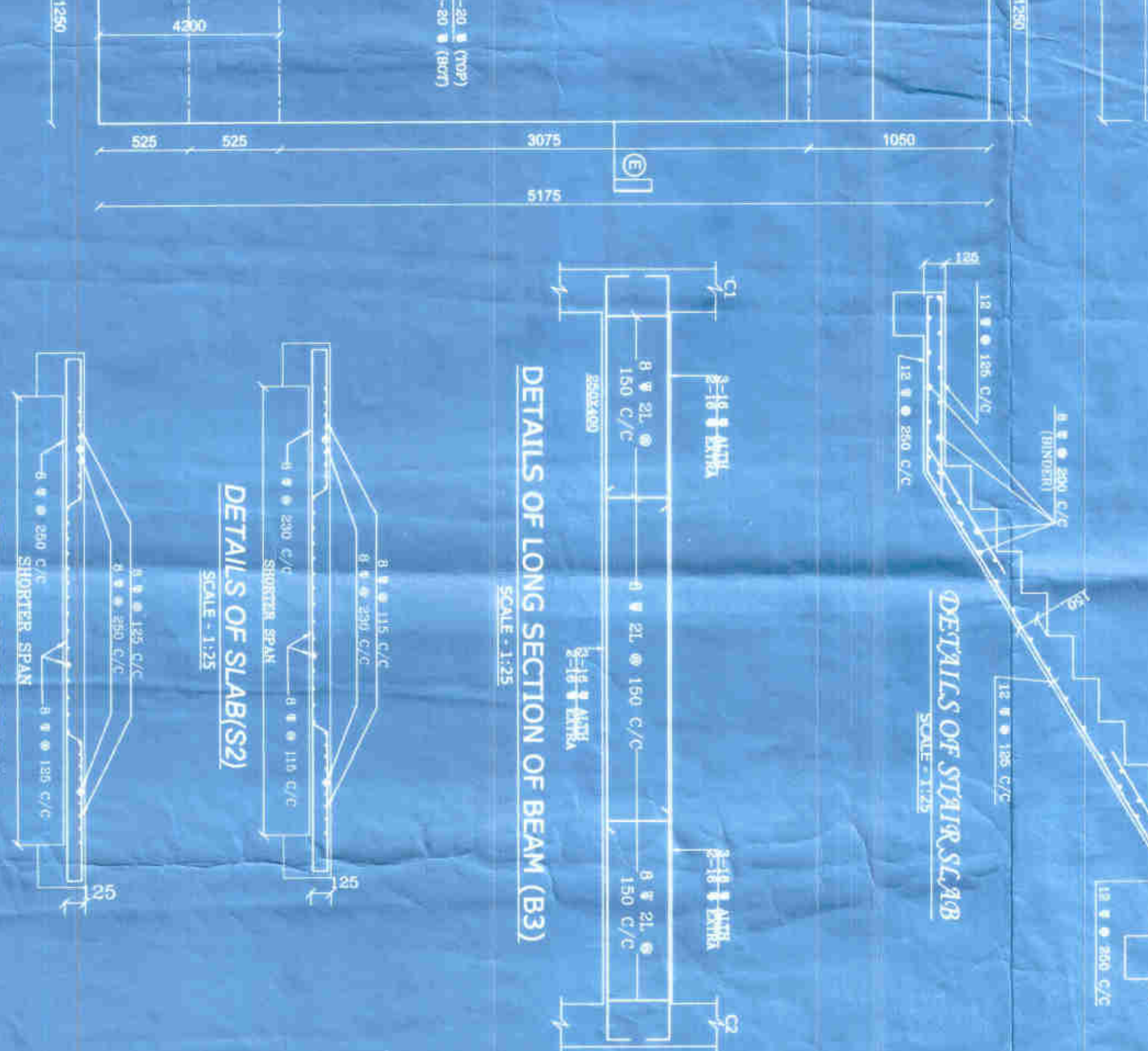
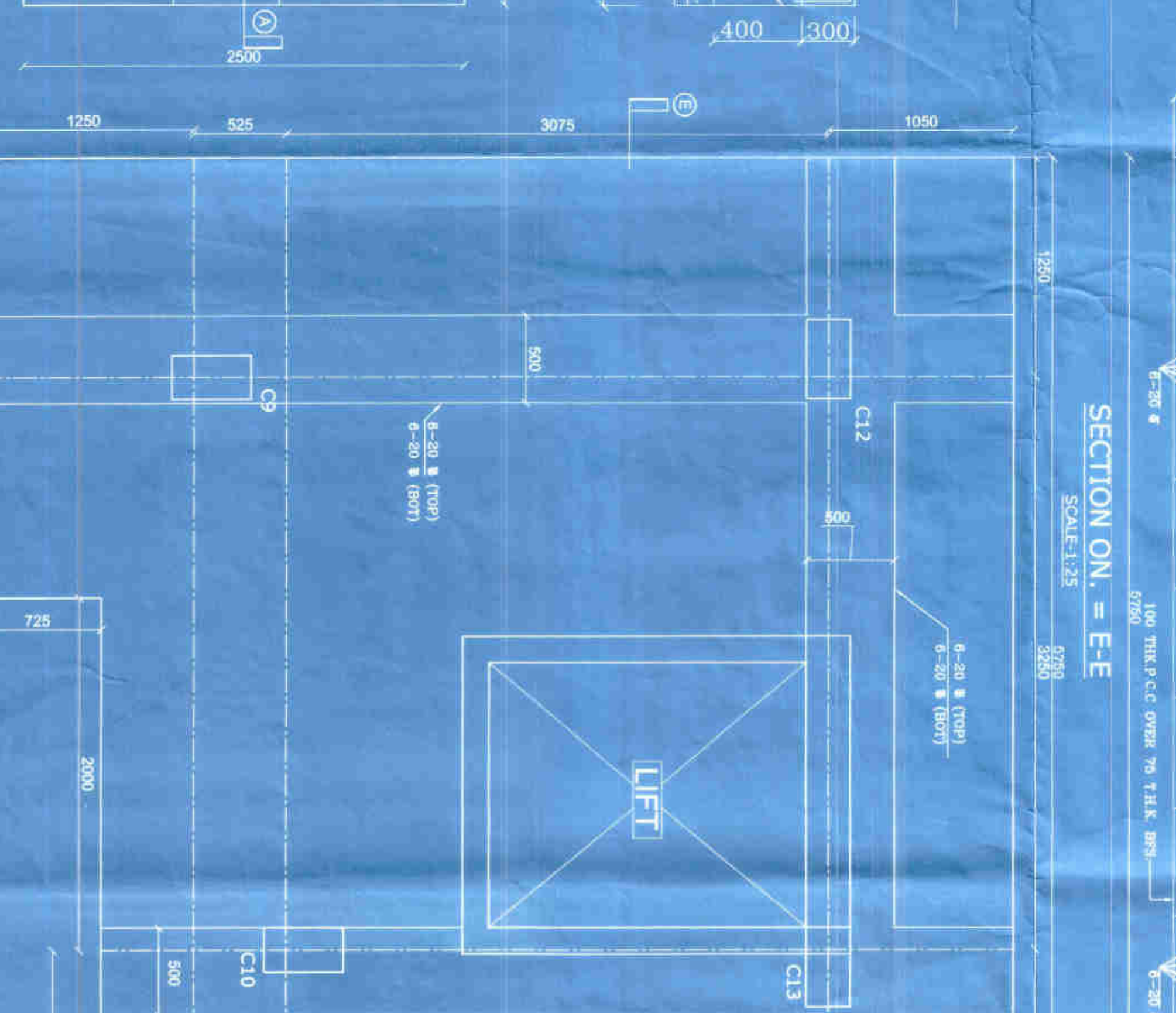
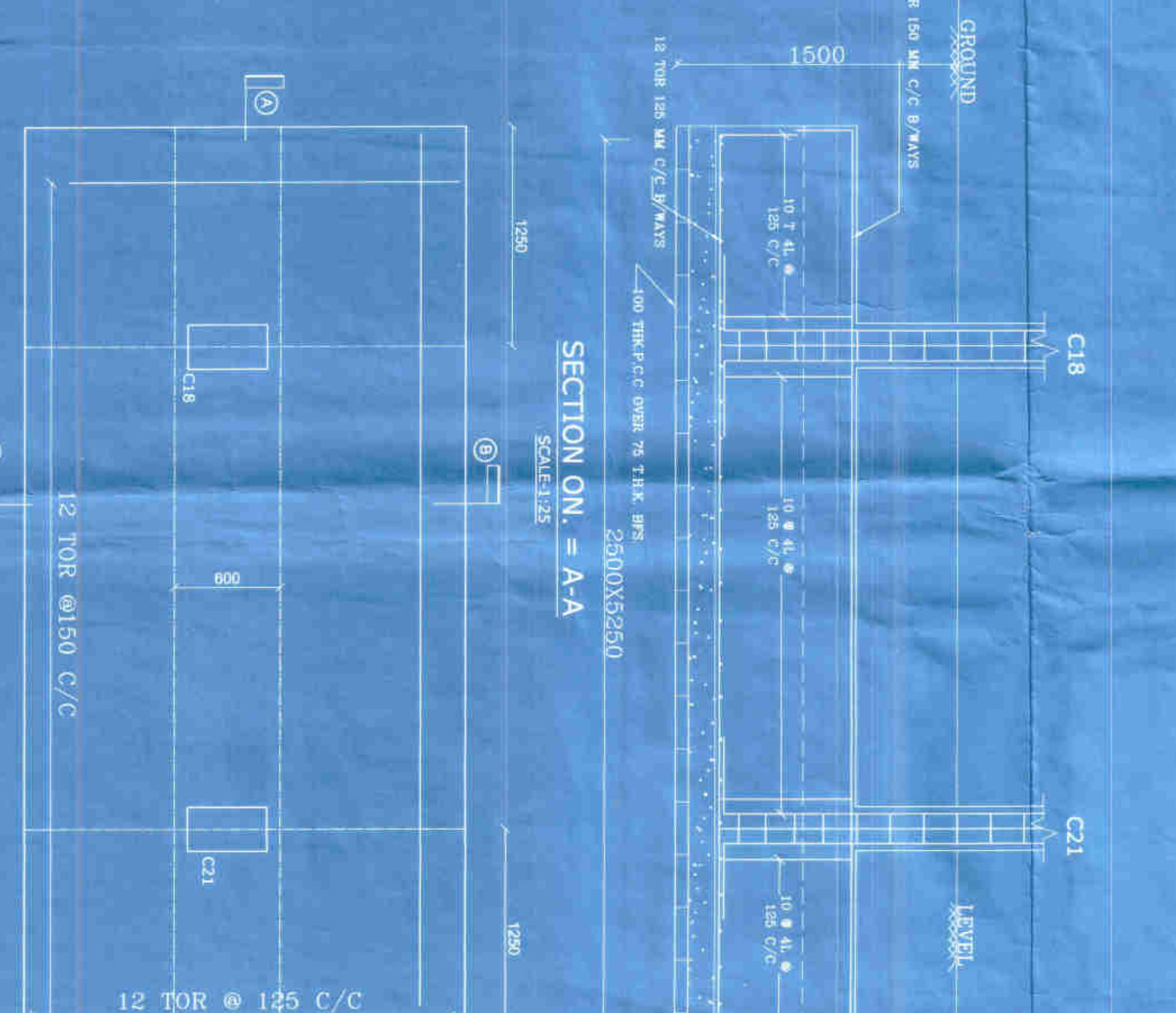
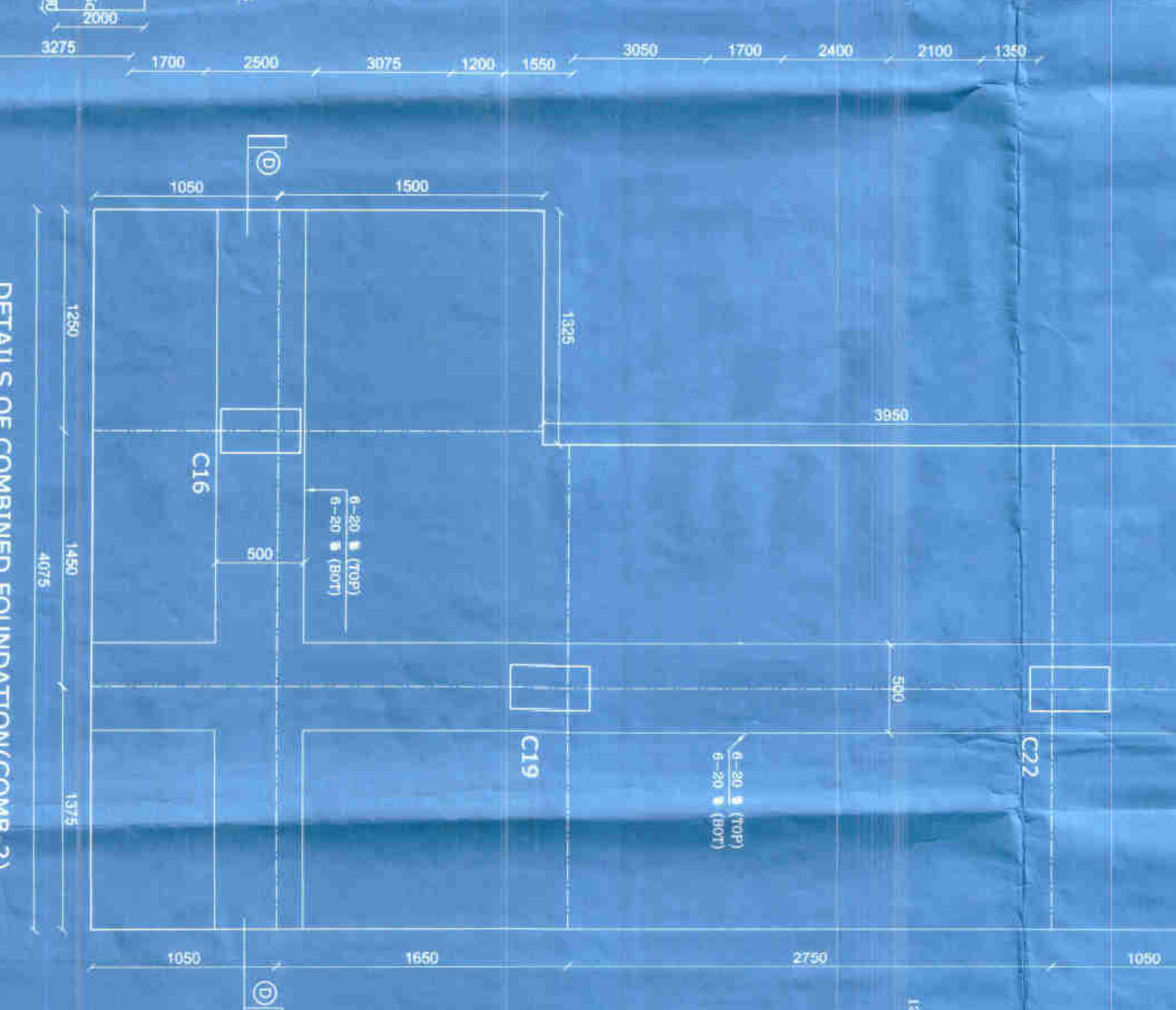
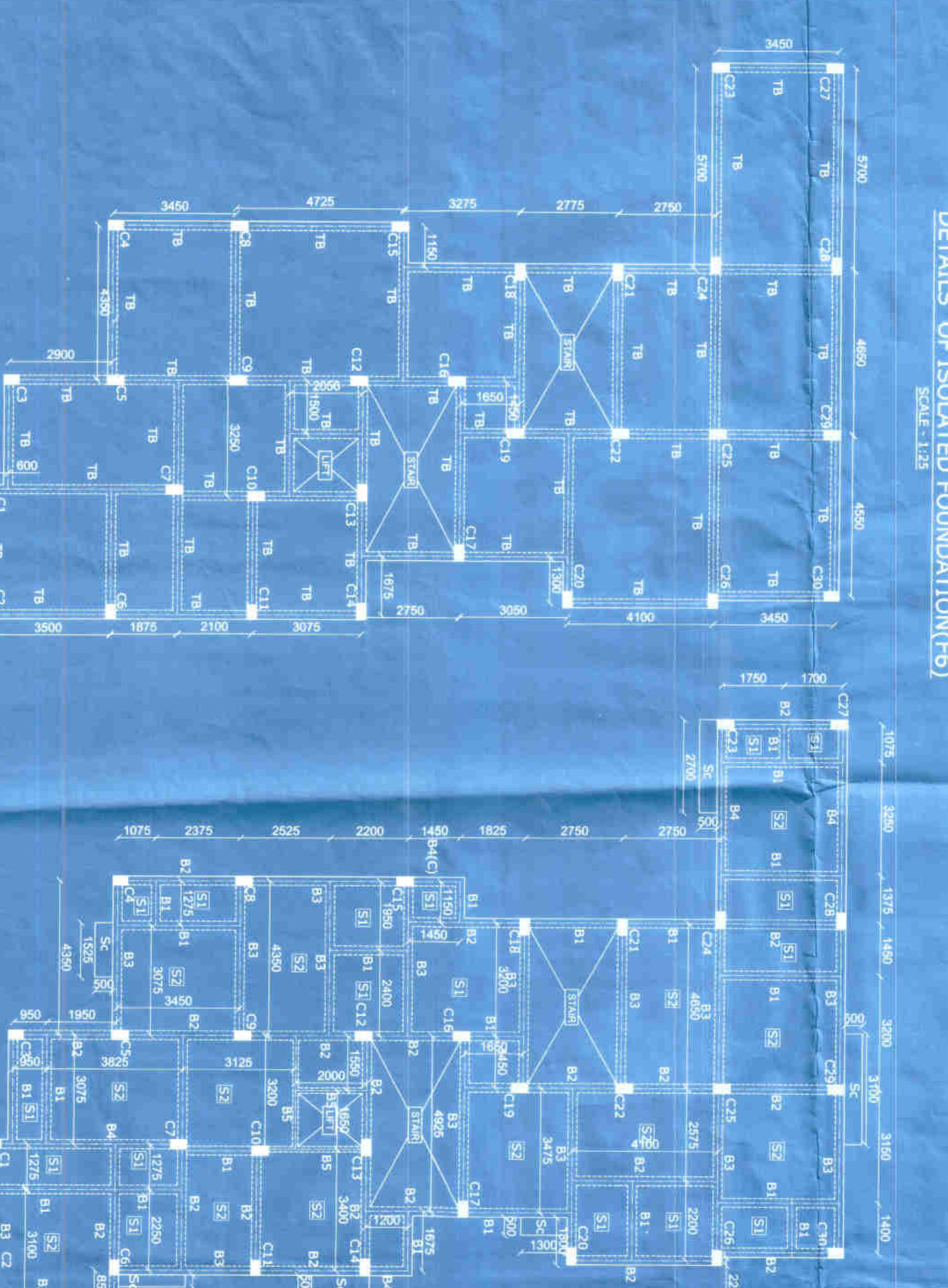
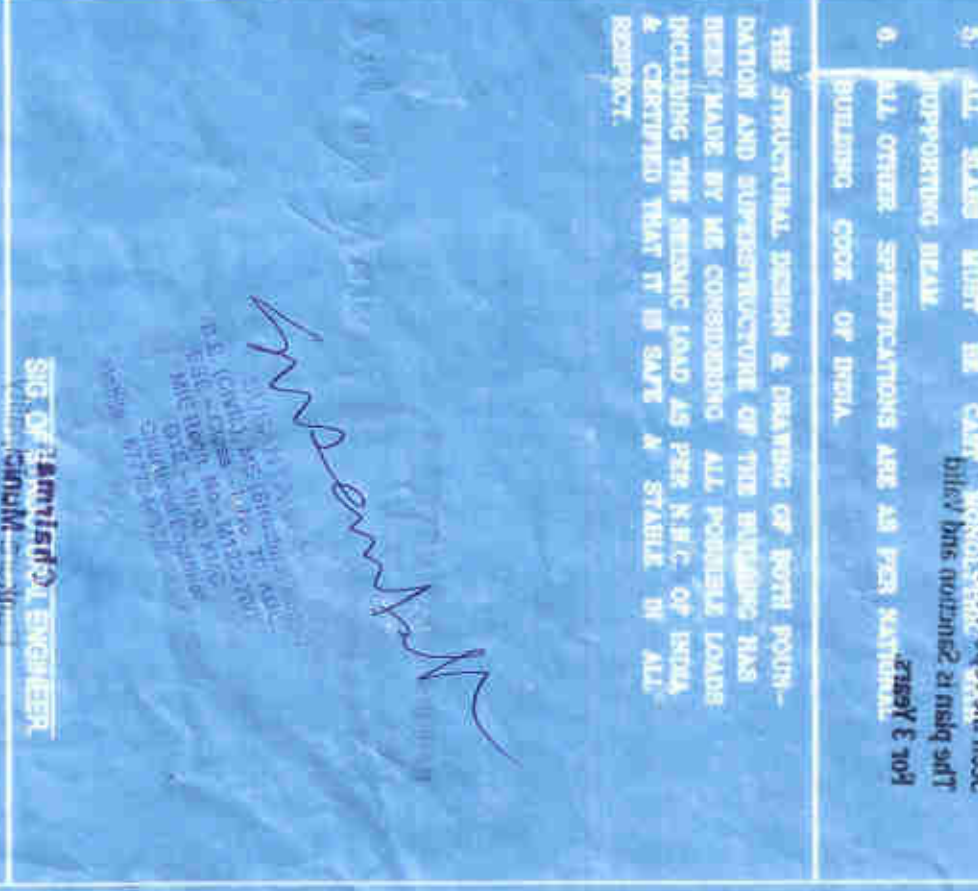
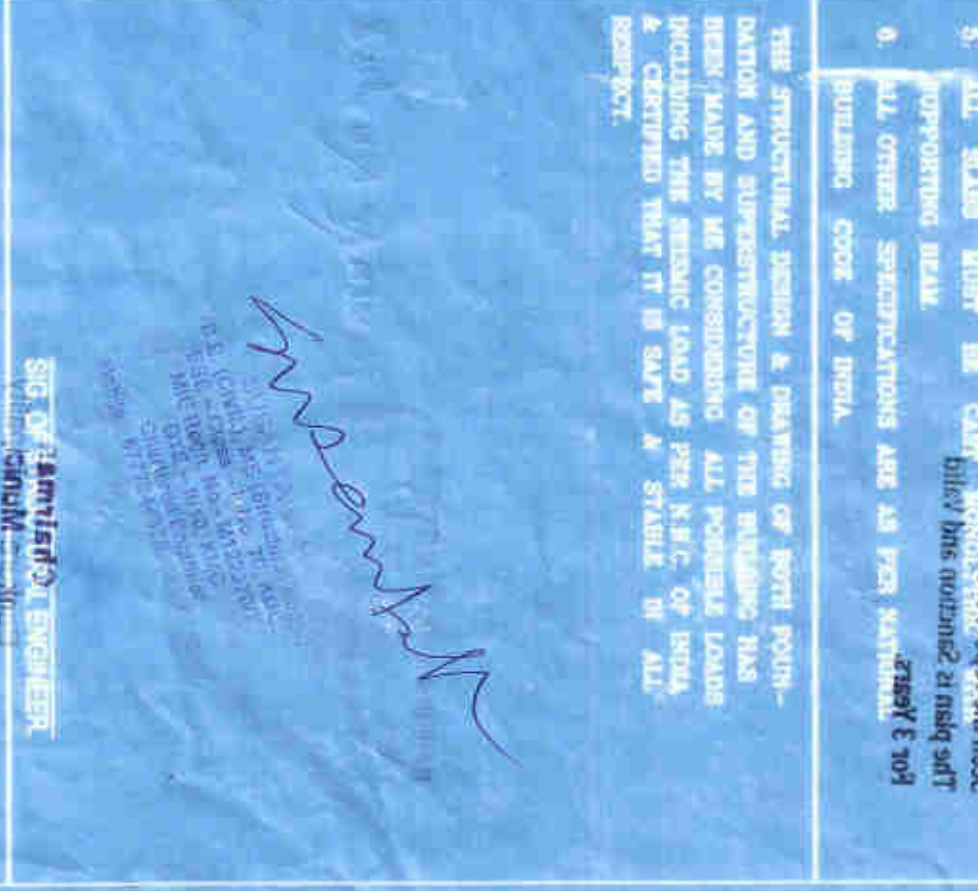
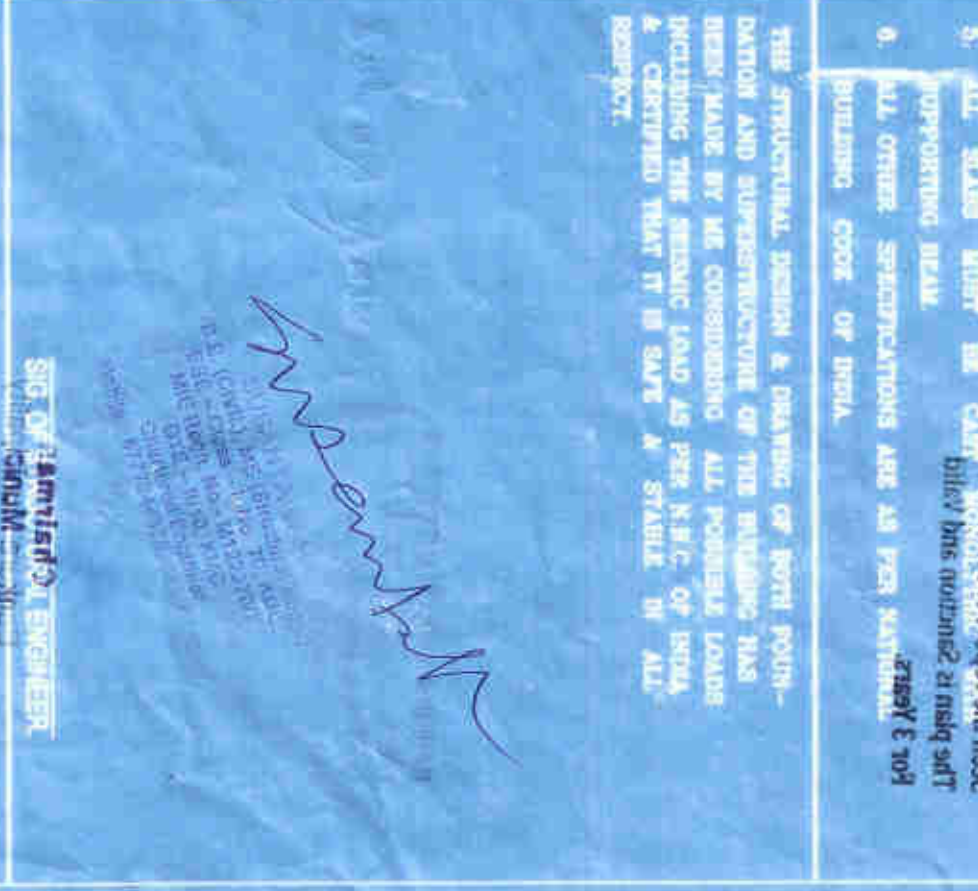
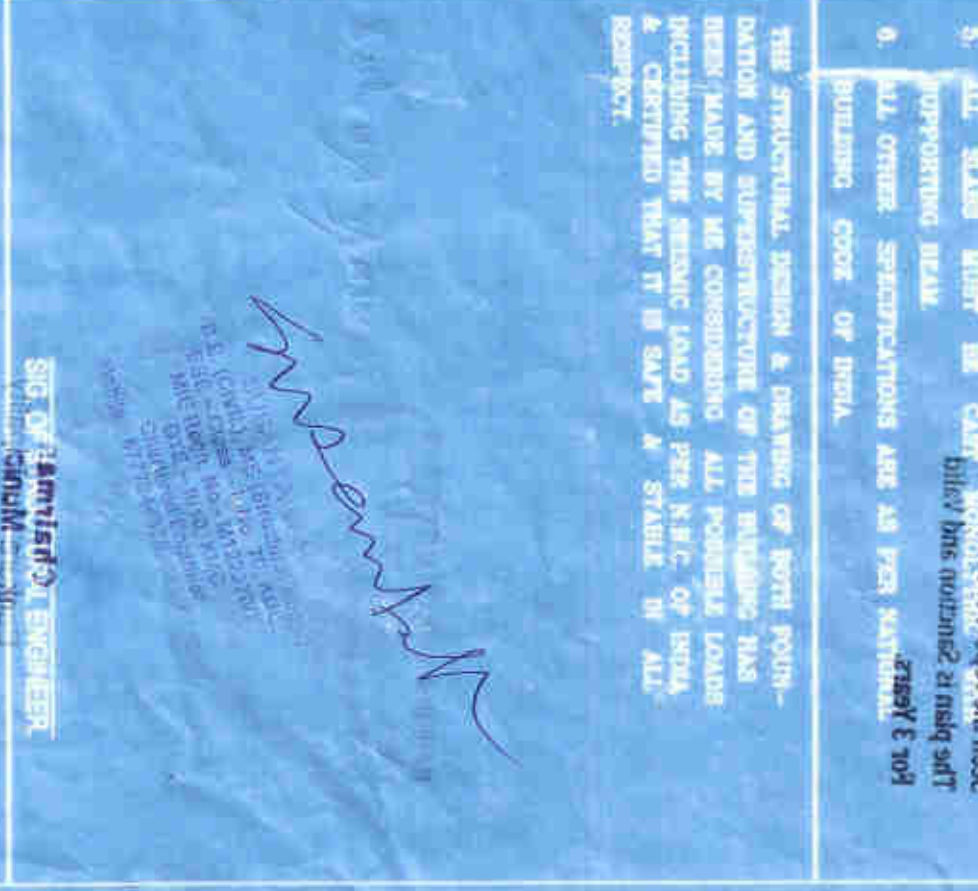
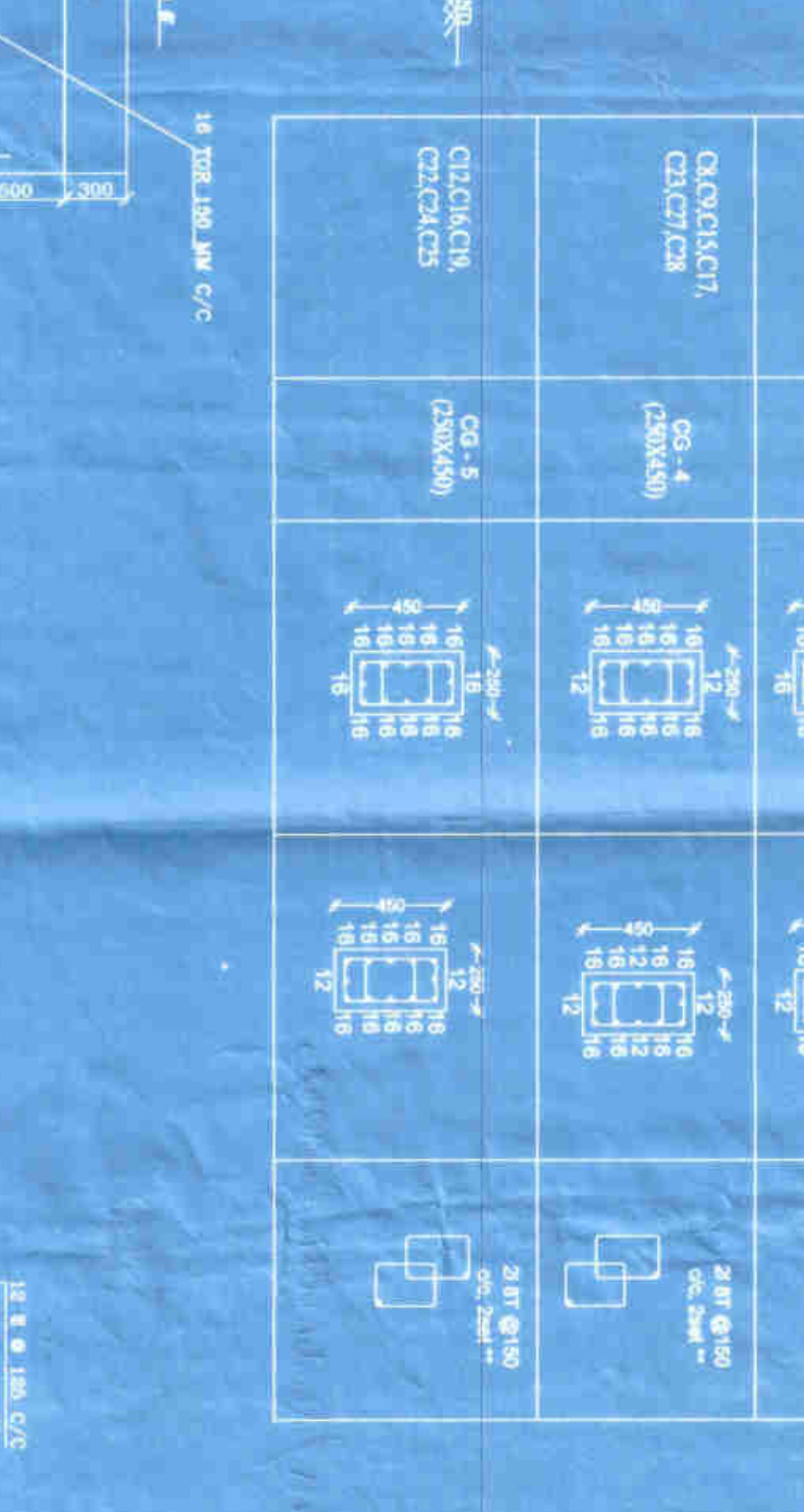
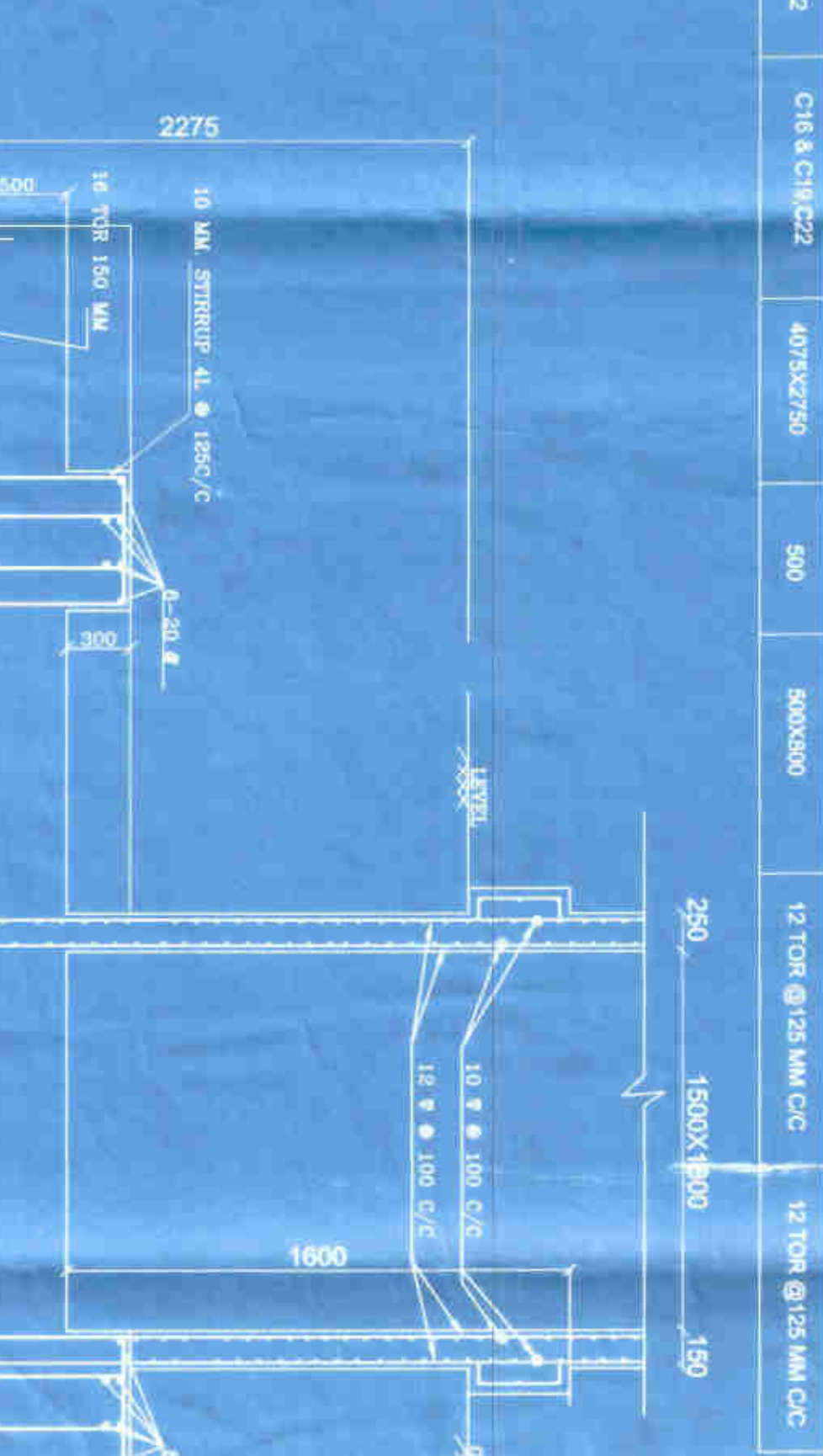
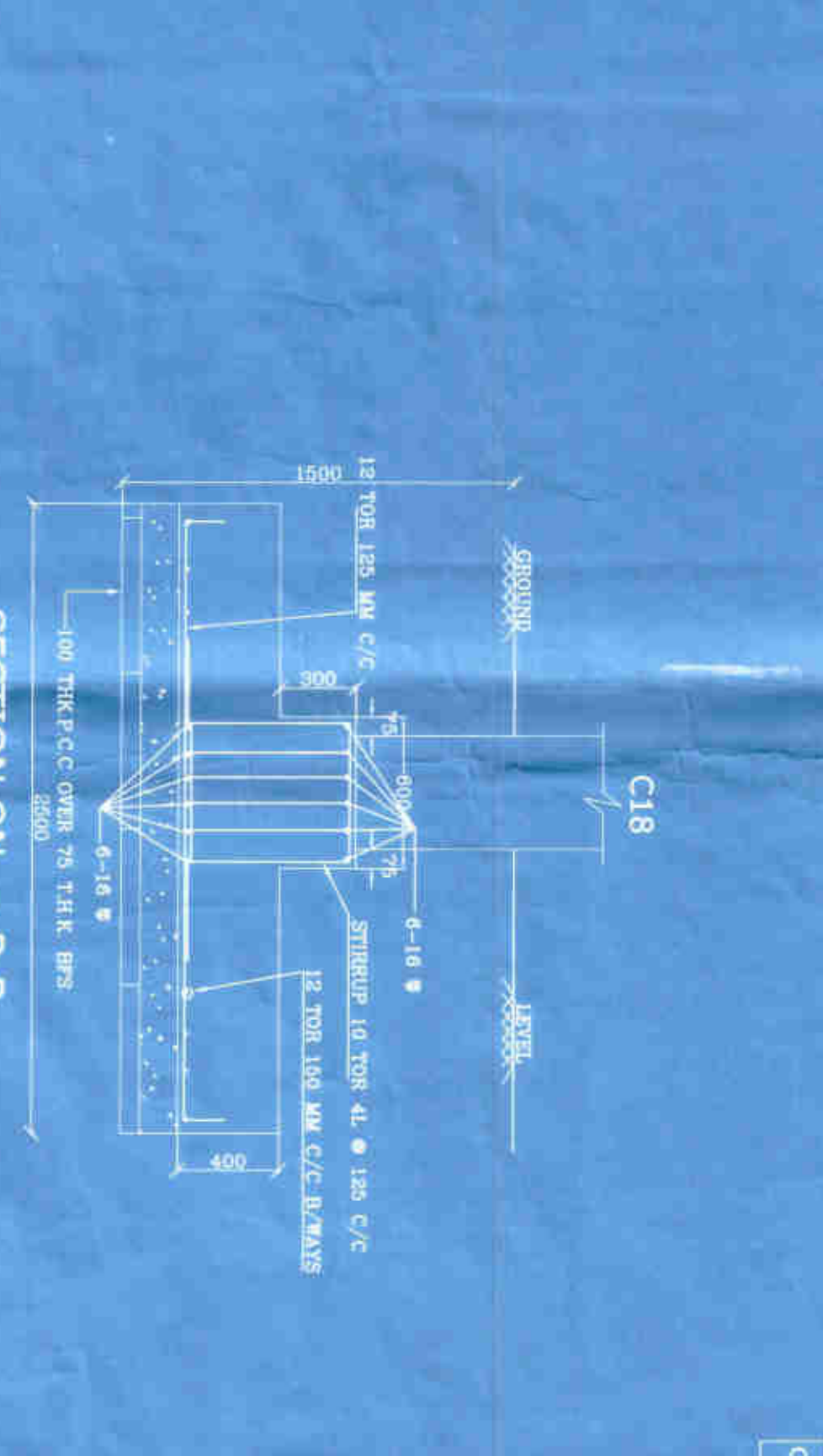
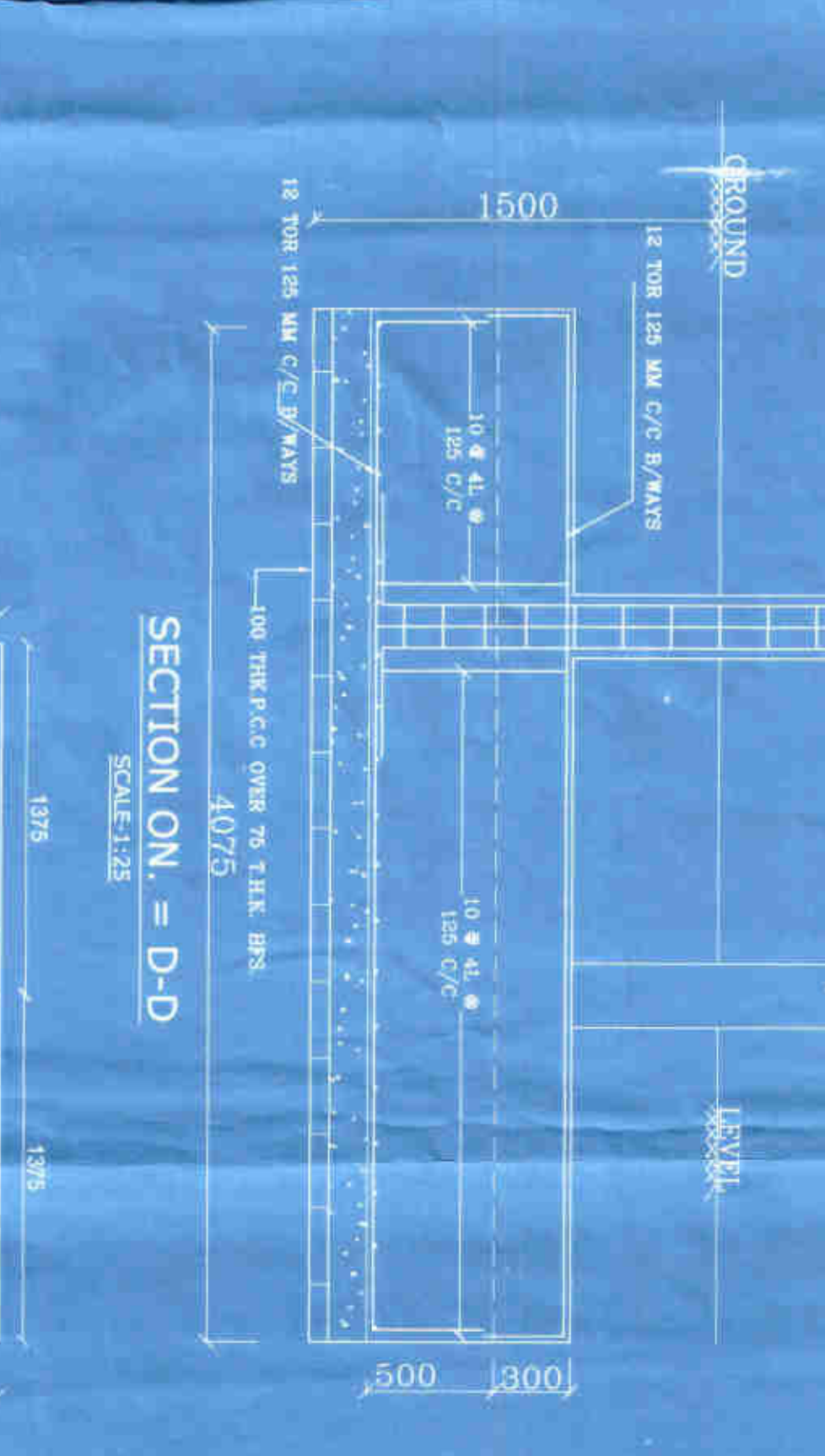
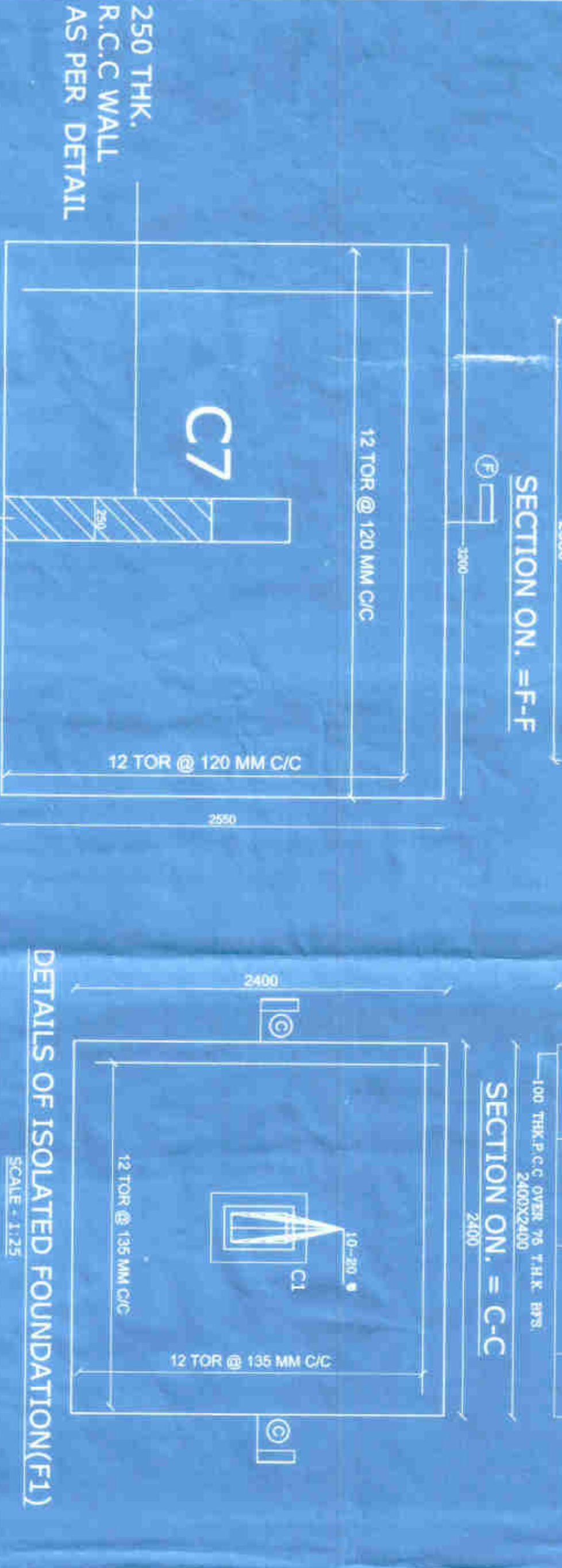
**COLUMN SCHEDULE**

NUMBER	M/D	SIZE	REINFORCEMENT	LEVEL	DETAILS
C1	C1	250 X 250	8 FL @ 150 C/C	GROUND TO 1ST FLOOR	[Detail drawing]
C2	C2	250 X 250	8 FL @ 150 C/C	1ST FLOOR TO 2ND FLOOR	[Detail drawing]
C3	C3	250 X 250	8 FL @ 150 C/C	2ND FLOOR TO 3RD FLOOR	[Detail drawing]
C4	C4	250 X 250	8 FL @ 150 C/C	3RD FLOOR TO 4TH FLOOR	[Detail drawing]
C5	C5	250 X 250	8 FL @ 150 C/C	4TH FLOOR TO 5TH FLOOR	[Detail drawing]
C6	C6	250 X 250	8 FL @ 150 C/C	5TH FLOOR TO 6TH FLOOR	[Detail drawing]
C7	C7	250 X 250	8 FL @ 150 C/C	6TH FLOOR TO 7TH FLOOR	[Detail drawing]
C8	C8	250 X 250	8 FL @ 150 C/C	7TH FLOOR TO 8TH FLOOR	[Detail drawing]
C9	C9	250 X 250	8 FL @ 150 C/C	8TH FLOOR TO 9TH FLOOR	[Detail drawing]
C10	C10	250 X 250	8 FL @ 150 C/C	9TH FLOOR TO 10TH FLOOR	[Detail drawing]

NOTED: CONSULT WITH THE ARCHITECTURAL DRAWINGS FOR THE REQUIRED DIMENSIONS AND SPECIFICATIONS OF ALL THE MATERIALS TO BE USED IN THE CONSTRUCTION OF THE FOUNDATION.

REVISIONS:

NO.	DESCRIPTION
1	ISSUED FOR PERMIT
2	ISSUED FOR TENDERS



**APPROVED CONTRACTOR:**  
[Signature]  
[Name]

**PROVIDER:**  
[Signature]  
[Name]

**ENGINEER:**  
[Signature]  
[Name]

**SCALE:**  
S/1, OF L-R-5

**REVISIONS:**

NO.	DESCRIPTION
1	ISSUED FOR PERMIT
2	ISSUED FOR TENDERS