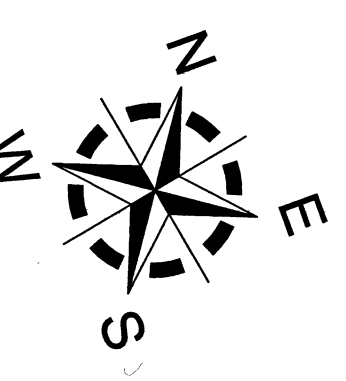
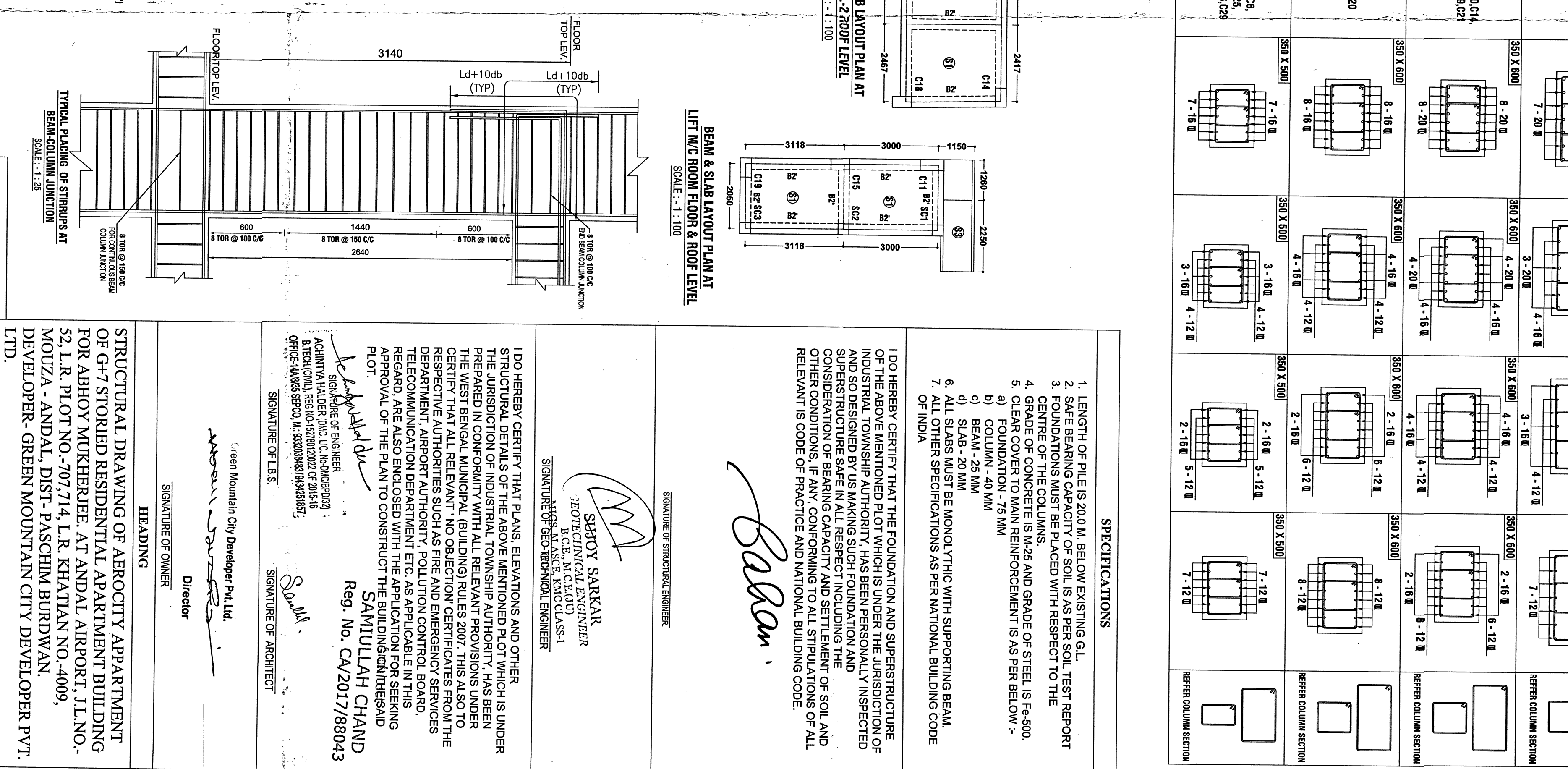
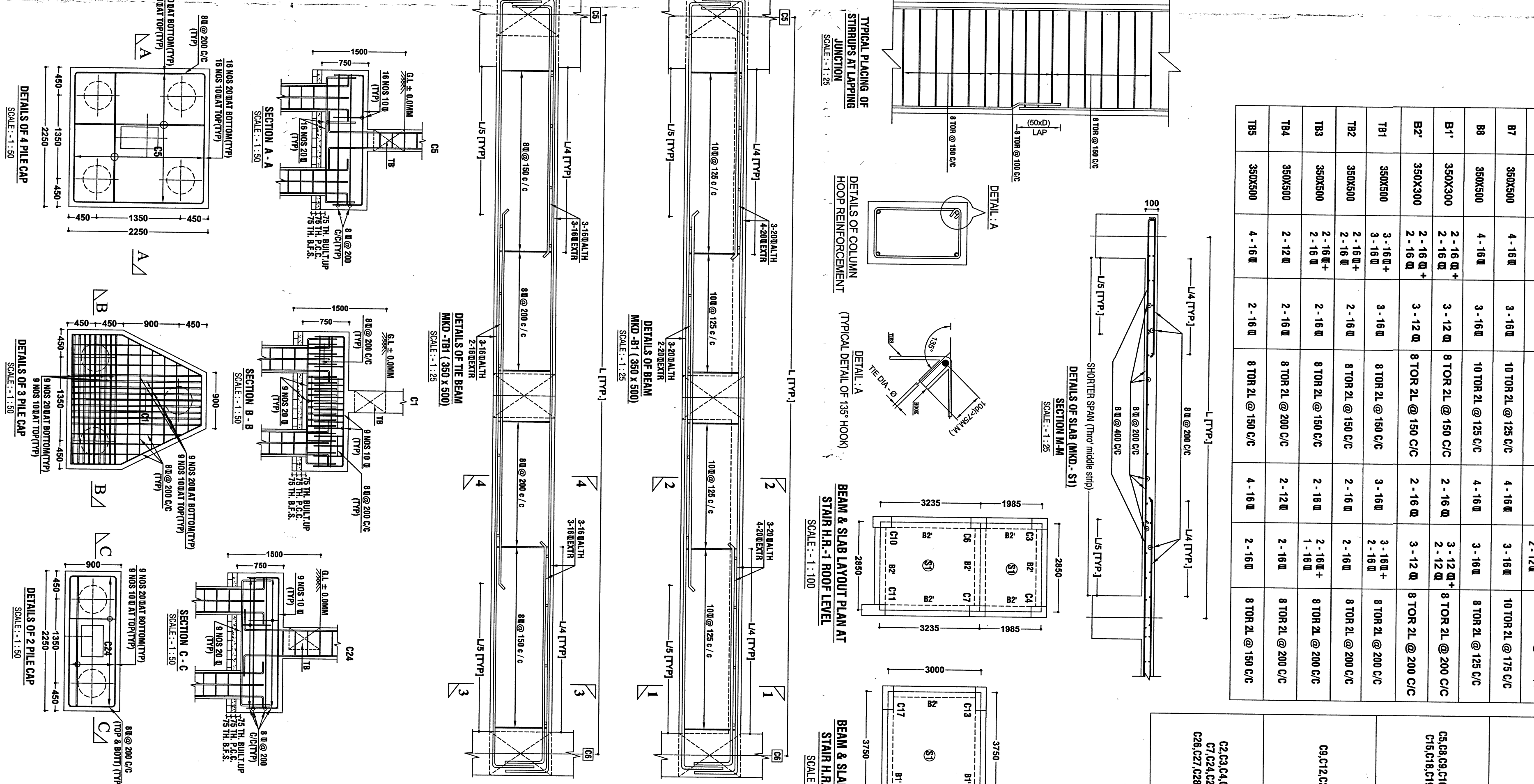
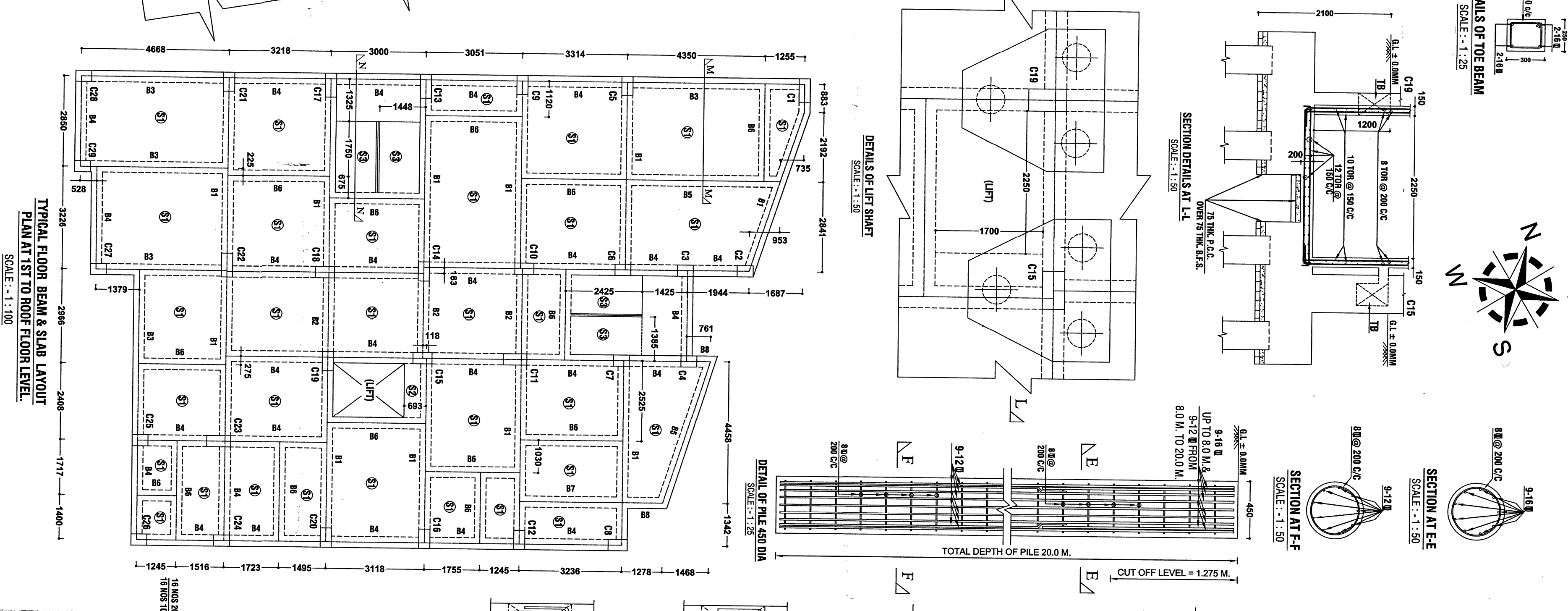
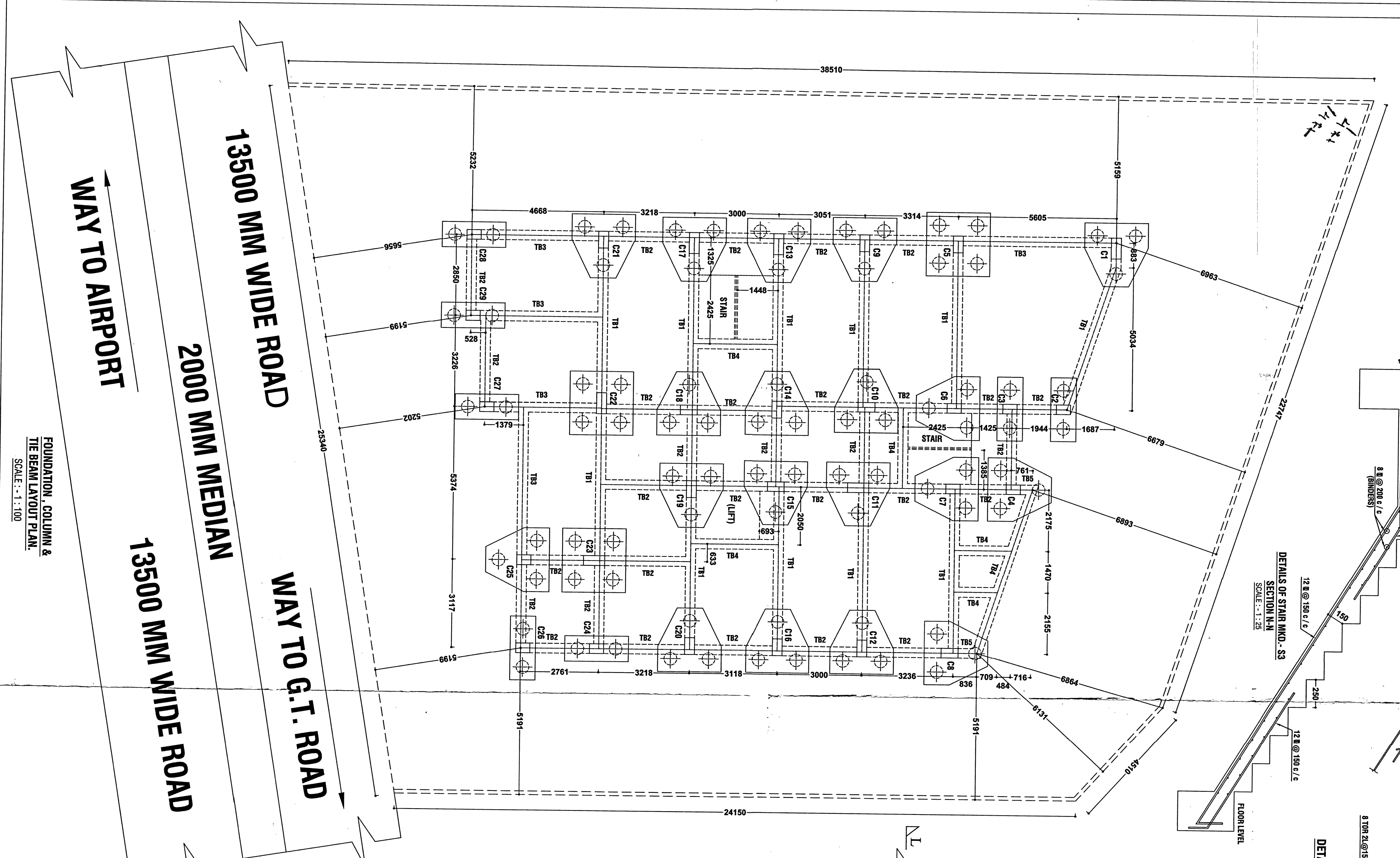


SCHEDULE OF R.C.C. SLABS			
SLAB NO.	THICKNESS (mm)	REINFORCEMENT PARALLEL TO SHORTER DIRECTION	
		AT END SPAN	AT MIDDLE SPAN
S1	100	8 @ 200 c/c	8 @ 200 c/c
S2	100	8 @ 200 c/c	8 @ 200 c/c
S3	100	8 @ 200 c/c	8 @ 200 c/c



SCHEDULE OF R.C.C. BEAMS			
BEAM NO.	SIZE	REINFORCEMENT	
		AT SUPPORT	AT SPAN
B1	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B2	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B3	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B4	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B5	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B6	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B7	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B8	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B9	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B10	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B11	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B12	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B13	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B14	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
B15	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c

SCHEDULE OF R.C.C. COLUMNS			
COLUMN NO.	SIZE	REINFORCEMENT	
		AT SUPPORT	AT SPAN
C1	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C2	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C3	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C4	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C5	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C6	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C7	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C8	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C9	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C10	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C11	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C12	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C13	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C14	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C15	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C16	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C17	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C18	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C19	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c
C20	300x300	3-16 @ 100mm c/c	3-16 @ 100mm c/c



STRUCTURAL DRAWING OF AEROCITY APARTMENT
FOR AEROCITY DEVELOPMENT PVT. LTD. (AEROCITY DEVELOPMENT PVT. LTD. IS THE OWNER OF THE PROJECT)
52, 1st FLOOR, NO. 207/74, 1st FLOOR, AIRPORT, J.L. NO. 52, AIRPORT, DIST. PANCHAJANYA, BIRBHAR, PVT. LTD.

SPECIFICATIONS

1. LENGTH OF SLAB IS 20.0 M. BEING EXISTING C.T.
2. SAFE BEARING CAPACITY OF SOIL IS AS PER SOIL TEST REPORT
3. FOUNDATIONS MUST BE PLACED WITH RESPECT TO THE
4. GRADE OF CONCRETE IS M25 AND GRADE OF STEEL IS Fe-500
5. CLEAR COVER TO MAIN REINFORCEMENT IS AS PER BELOW >
6. BEAM - 25 MM
7. COLUMN - 40 MM
8. ALL SLABS MUST BE MONOTONIC WITH SUPPORTING BEAM
9. ALL OTHER SPECIFICATIONS AS PER NATIONAL BUILDING CODE OF INDIA

Signature
S. K. SARKAR
DIRECTOR
AEROCITY DEVELOPMENT PVT. LTD.

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