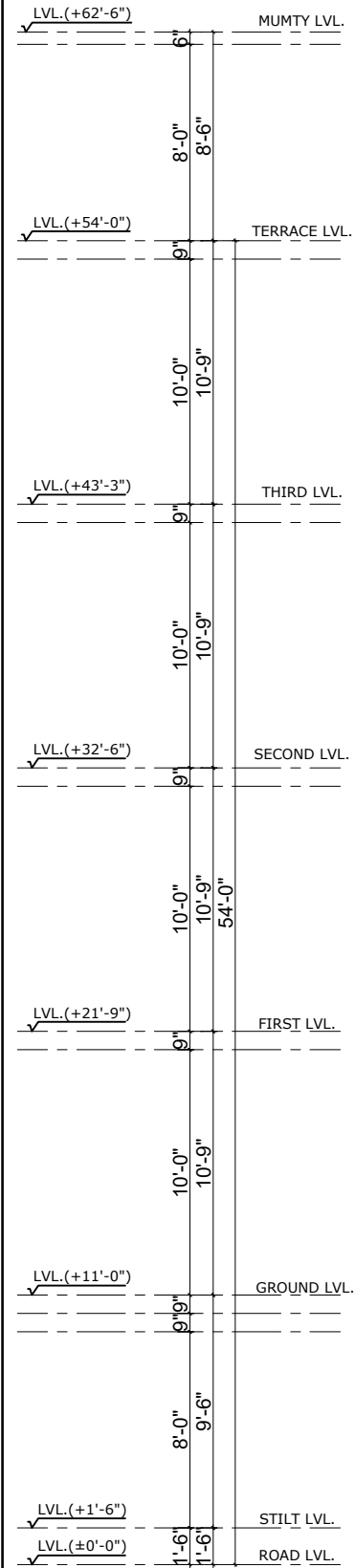
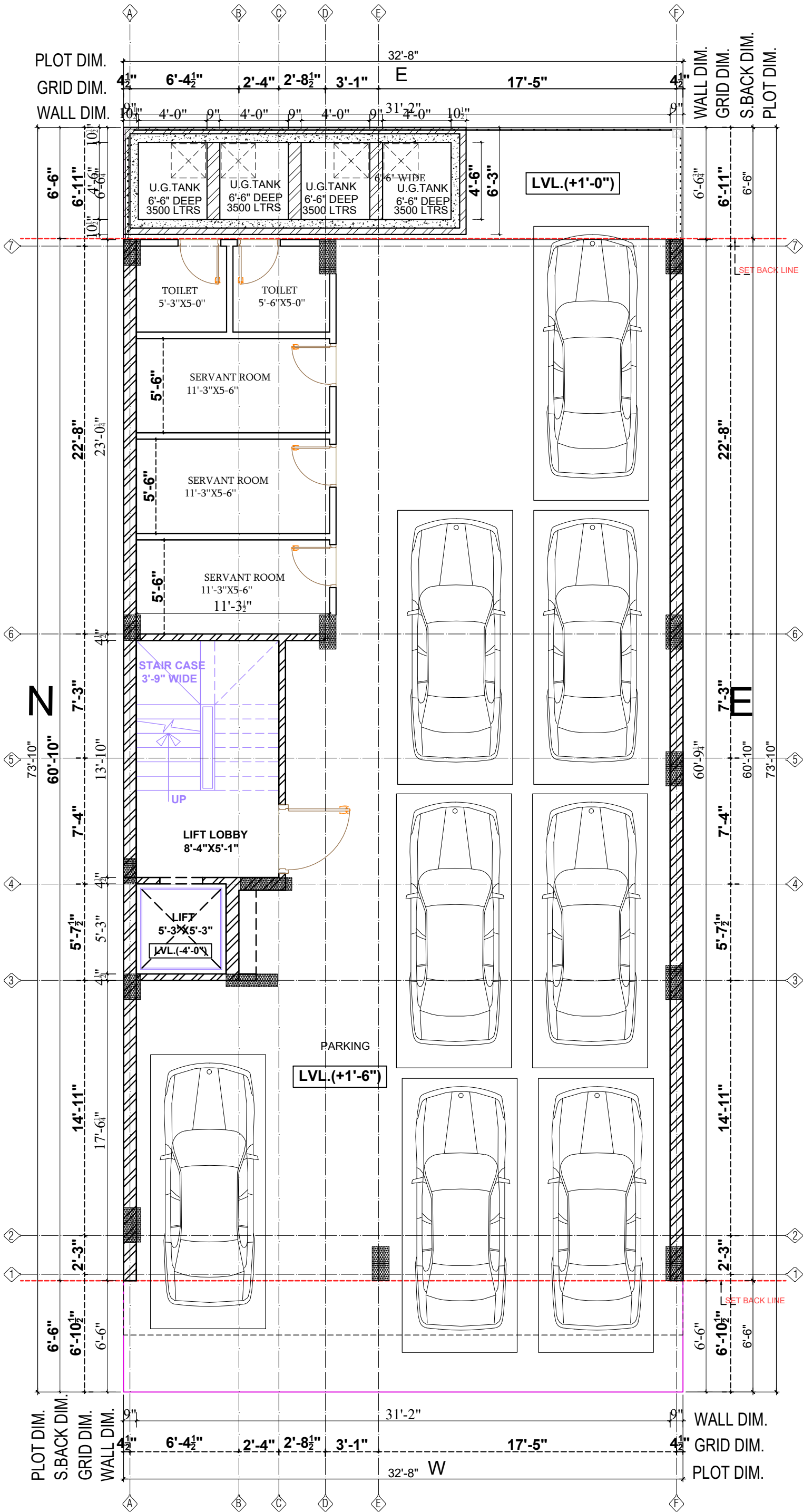
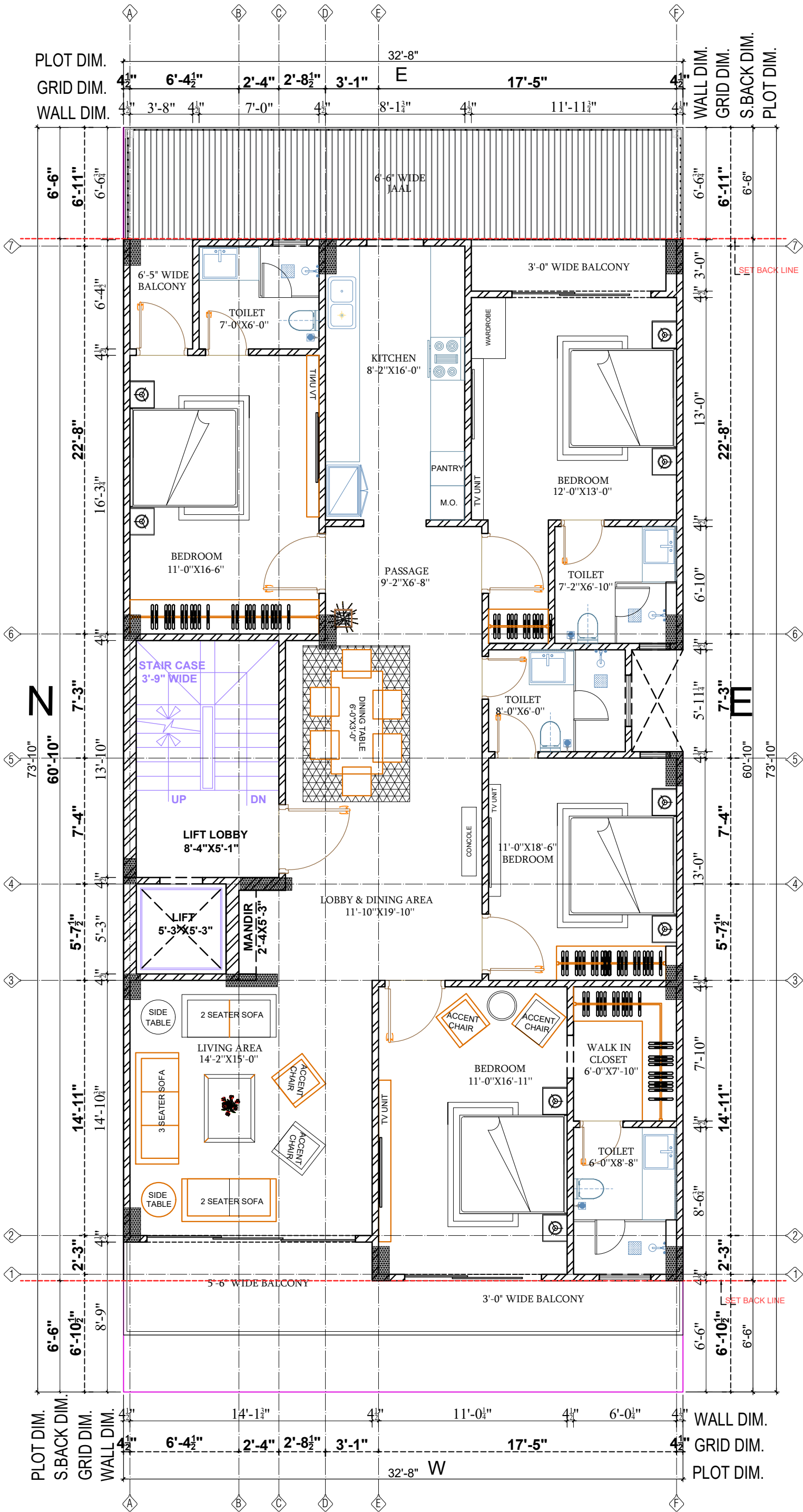


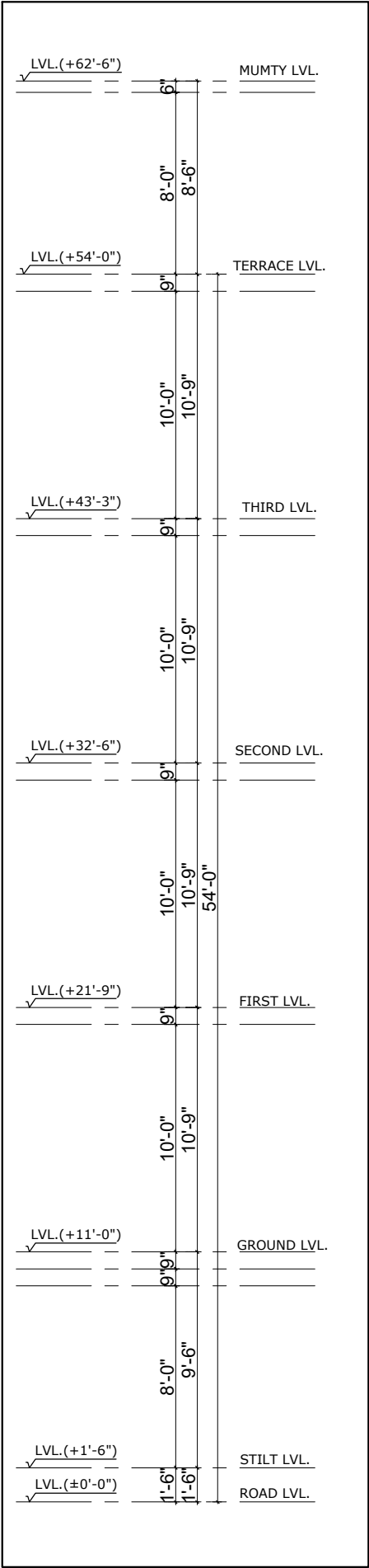
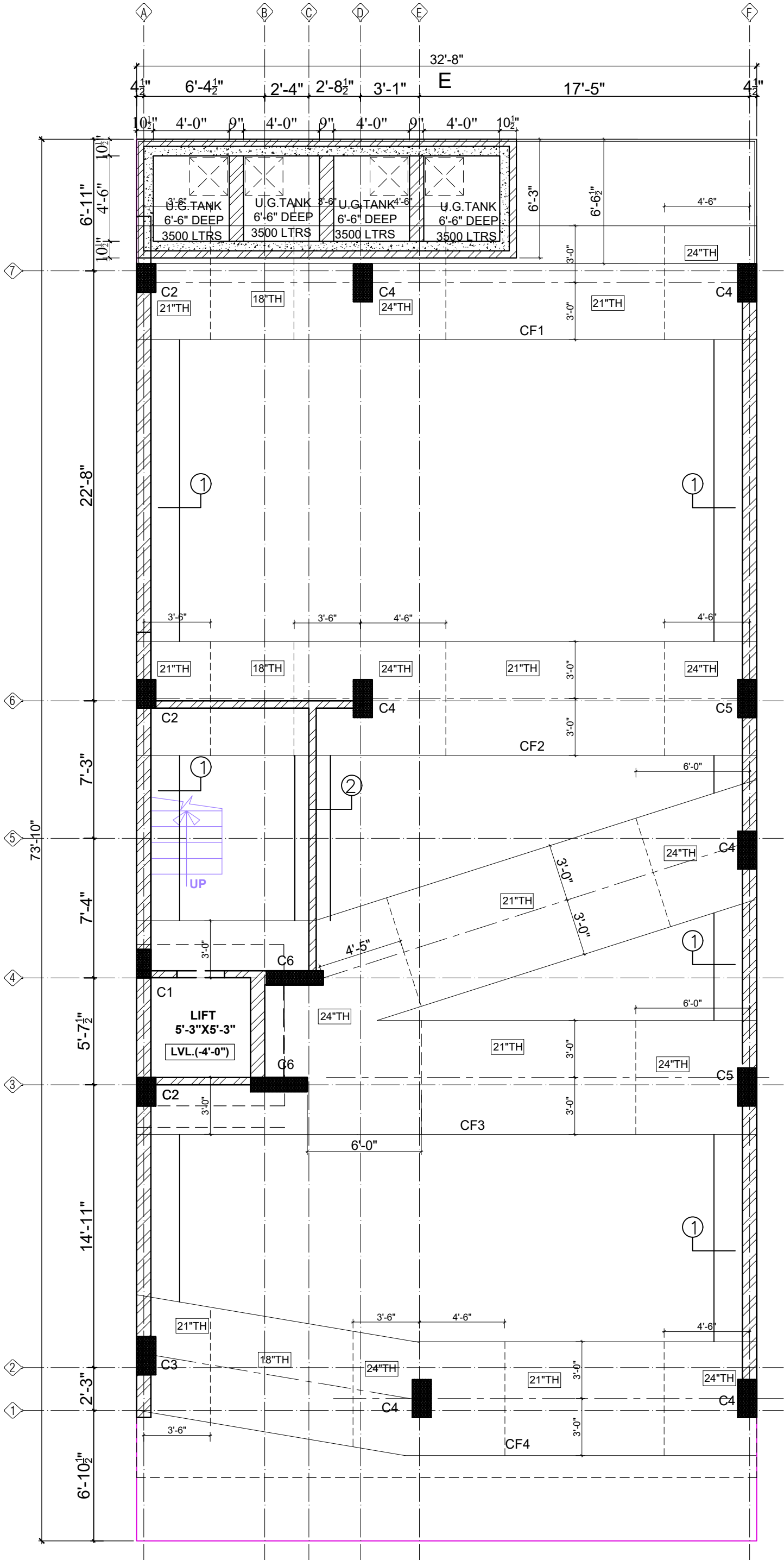


NO. OF PRINTS	ISSUED TO	PURPOSE	DATE	BY
DISTRIBUTION				
CLIENT				
MR . PRADEEP BHARADWAJ				
PROJECT				
PROPOSED BUILDING AT 3598 ANSAL VERSALIA GURGAON (HARYANA)				
SCALE	N.T.S	DRAWING TITLE		
DATE	25.08.2025	STILT FLOOR WORKING PLAN		
		DWG. NO. -	SHEET NO.	



LVL. (+62'-6")	6"	MUMTY LVL.
LVL. (+54'-0")	9"	TERRACE LVL.
LVL. (+43'-3")	9"	THIRD LVL.
LVL. (+32'-6")	9"	SECOND LVL.
LVL. (+21'-9")	9"	FIRST LVL.
LVL. (+11'-0")	9"	GROUND LVL.
LVL. (+1'-6")	9"	STILT LVL.
LVL. (±0'-0")	1'-6"	ROAD LVL.

NO. OF PRINTS	ISSUED TO	PURPOSE	DATE	BY
DISTRIBUTION				
CLIENT				
MR . PRADEEP BHARADWAJ				
PROJECT				
PROPOSED BUILDING AT 3598 ANSAL VERSALIA GURGAON (HARYANA)				
SCALE	N.T.S	DRAWING TITLE		
DATE	25.08.2025	GROUND FLOOR WORKING PLAN		
		DWG. NO. -	SHEET NO.	



FOUNDATION PLAN
FOR LAYOUT REFER ARCHITECTURAL DRAWING.

OUR SCOPE OF WORK IS LIMITED TO DESIGN ONLY. WE HAVE NO RESPONSIBILITY TOWARDS EXECUTION AT SITE.
EXECUTION IS TOTALLY CLIENT'S/CONTRACTOR'S ARCHITECT'S RESPONSIBILITY. ONLY GFC MARKED SIGNED COPIES SHALL BE
USED FOR CONSTRUCTION. THIS DESIGN IS BASED ON IS 456-2000, IS 1893-2002 & IS 13920-1993.

CLIENT
MR. PRADEEP BHARADWAJ

PROJECT
PROPOSED BUILDING AT
3598 ANSAL VERSALIA
GURGAON (HARYANA)

DRAWING TITLE
FOUNDATION PLAN

REV.

RO

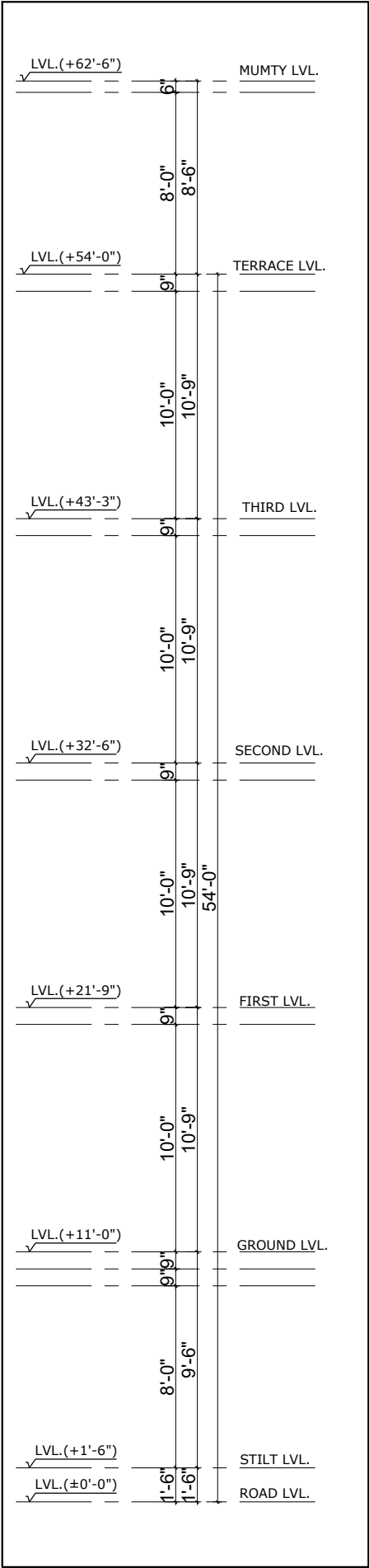
SHEET NO. 1.01

SCALE - N.T.S.(O)

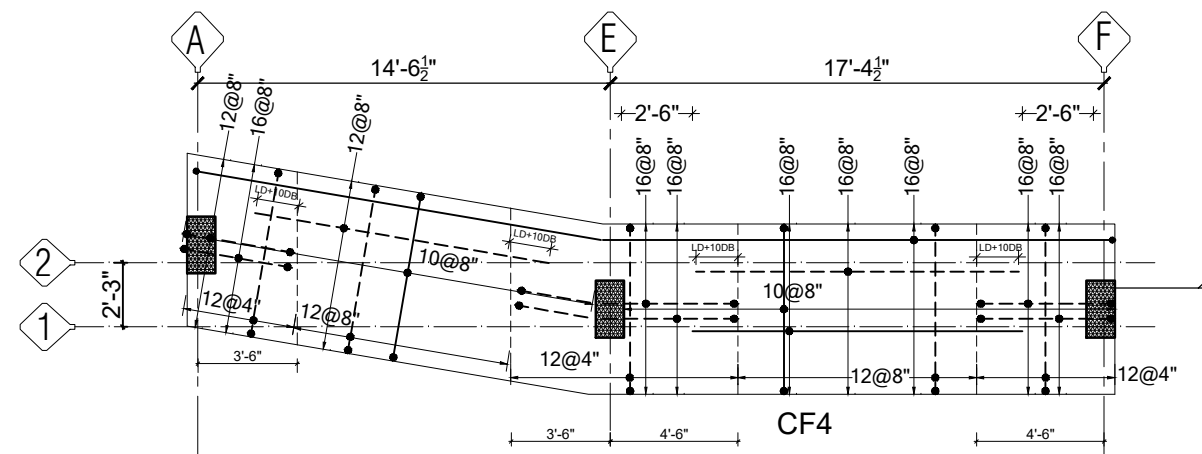
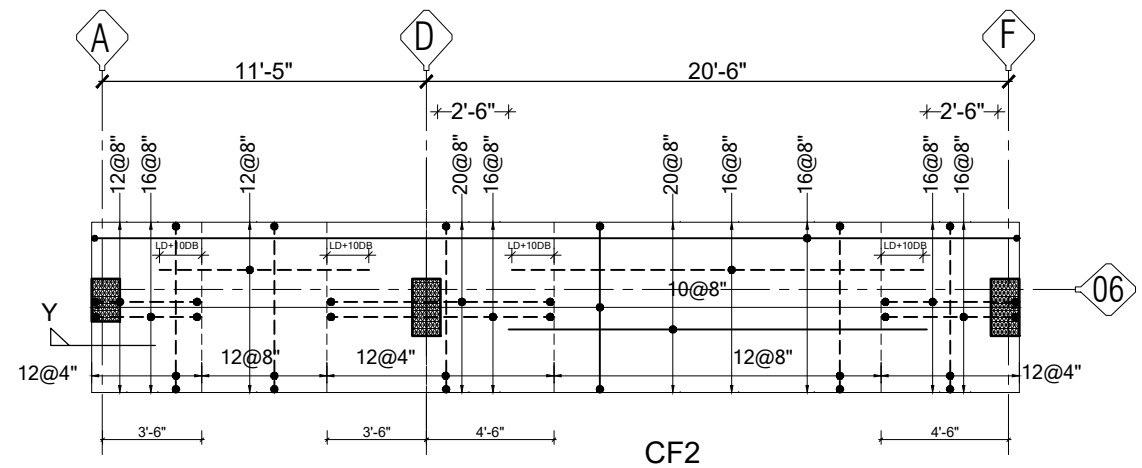
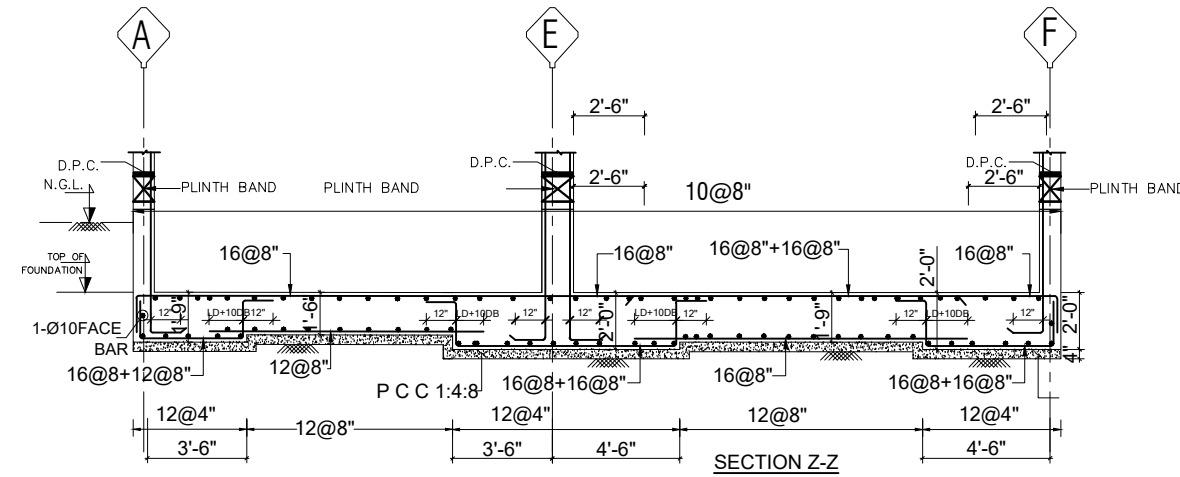
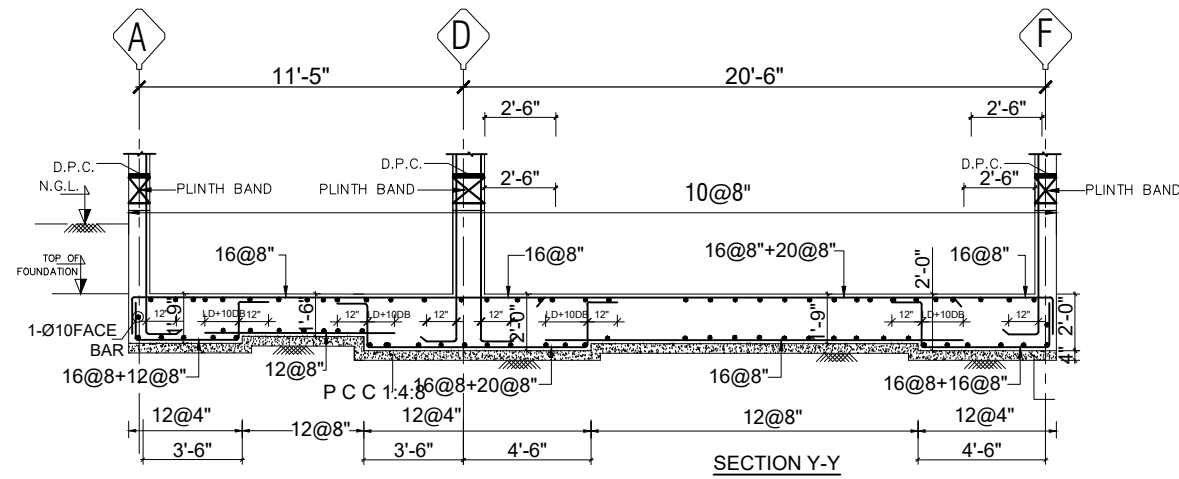
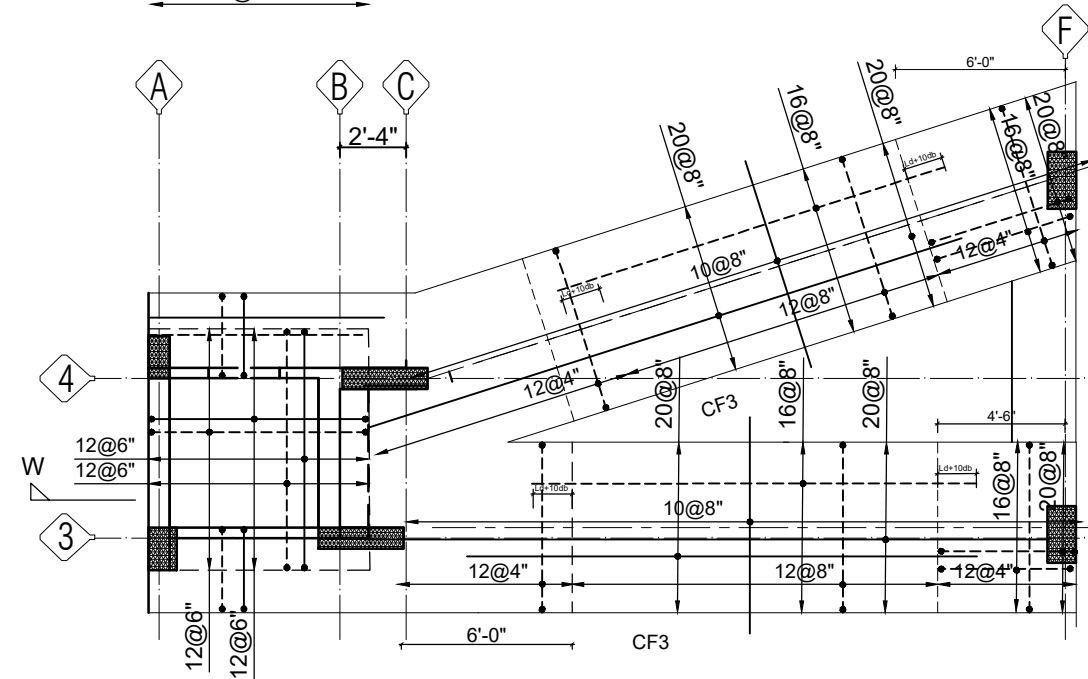
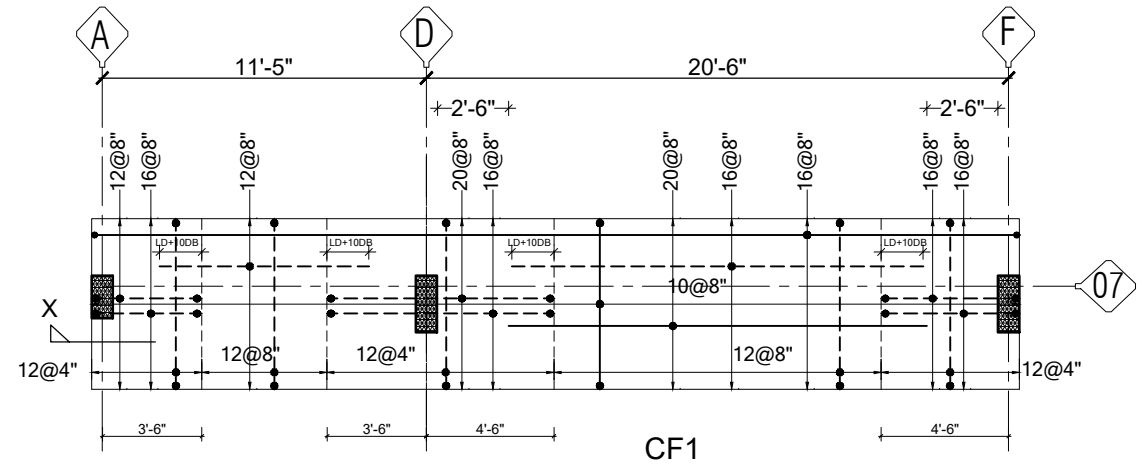
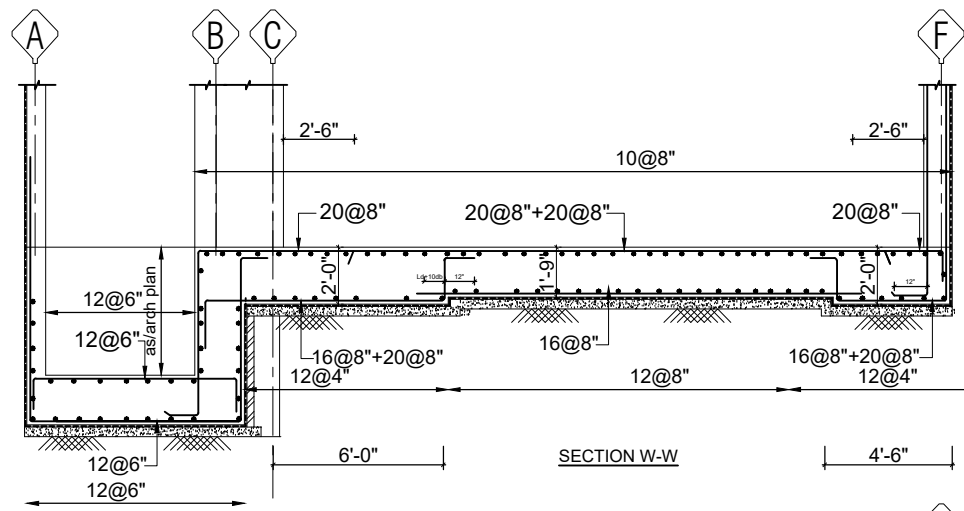
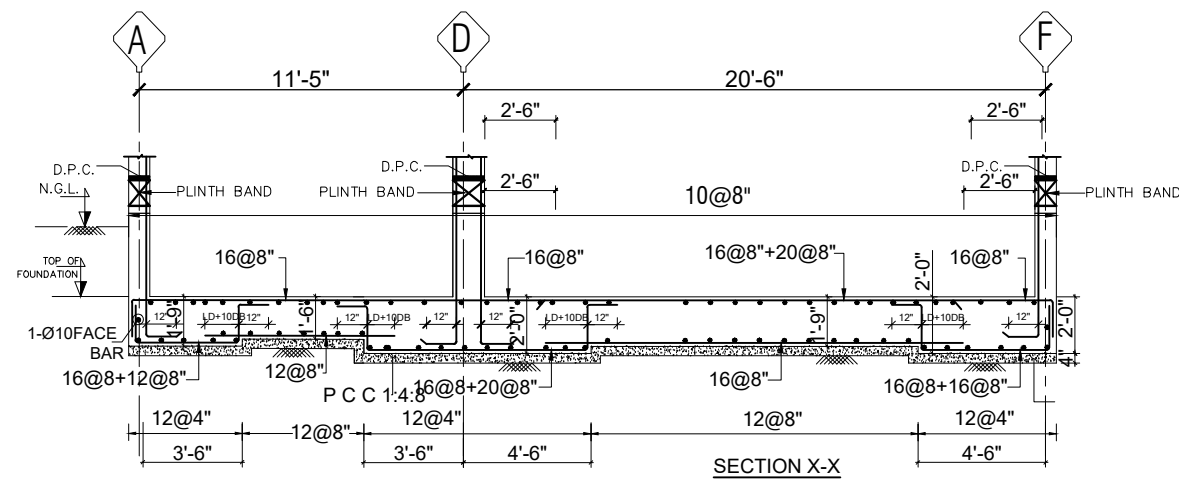
DRG. NO. DS-677 / KA-992 / FDP / 8-09-25



COLUMN LAYOUT



CLIENT		MR . PRADEEP BHARADWAJ	
PROJECT		PROPOSED BUILDING AT 3598 ANSAL VERSALIA GURGAON (HARYANA)	
DRAWING TITLE COLUMN LAYOUT			
REV .			
RO			
SHEET NO. 1.01			
SCALE - N.T.S.(O)			
DRG. NO. DS-677 / KA-992 / FDP / 8-09-25			

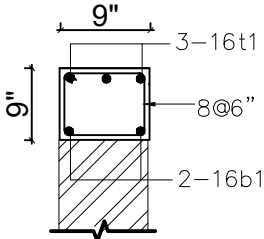


CLIENT	
MR . PRADEEP BHARADWAJ	
PROJECT	
PROPOSED BUILDING AT 3598 ANSAL VERSALIA GURGAON (HARYANA)	
DRAWING TITLE	
FOOTING DETAIL	
REV .	RO
SHEET NO. 1.01	
SCALE - N.T.S.(O)	
DRG. NO. DS-677 / KA-992 / FDP / 8-09-25	



FOOTING SCHEDULE

FOOTING MARK	DIMENSION			REINFORCEMENT				FOOTING TYPE
	A	B	D	Ra	Rb	Rc	Rd	
CF1	AS/PLAN	AS/PLANS	18"/21"	AS/DETAIL	AS/DETAIL	AS/DETAIL	AS/DETAIL	— —
CF2	AS/PLAN	AS/PLANS	21"/24"	AS/DETAIL	AS/DETAIL	AS/DETAIL	AS/DETAIL	— —
CF3	AS/PLAN	AS/PLANS	21"/24"	AS/DETAIL	AS/DETAIL	AS/DETAIL	AS/DETAIL	— —
CF4	AS/PLAN	AS/PLANS	21"/24"	AS/DETAIL	AS/DETAIL	AS/DETAIL	AS/DETAIL	— —



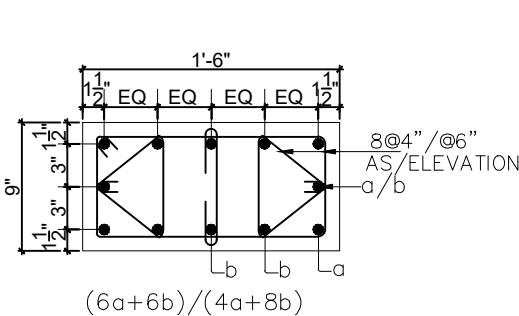
PLINTH BAND

LEGEND OF Ld (DEVELOPMENT LENGTH) IN TENSION.

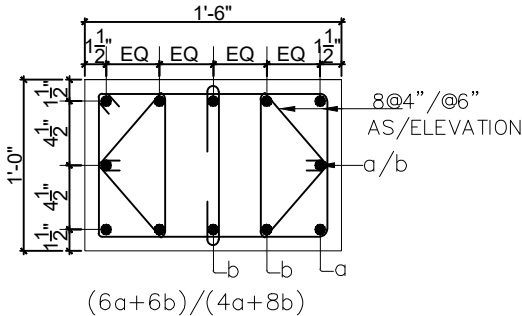
CONCRETE GRADE	Ld
M-20	57 db
M-25 (for this drq.)	49 db
M-30	46 db
M-35(FOR COLUMN)	40 db
M-40	36 db

COLUMN SCHEDULE CONCRETE GRADE M35

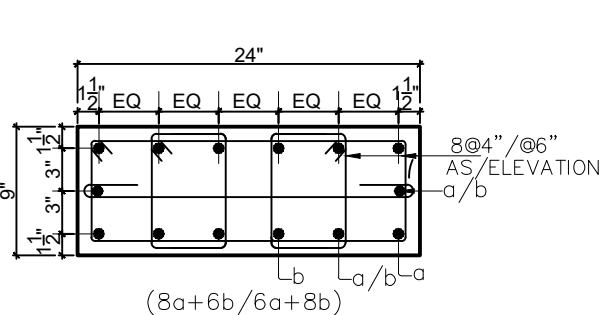
LEVEL	COL. MARK		C1	C2	C3	C4	C5	C6
DESCRIPTION								
↑ <u>ROOF</u>	SIZE REINF.		↑	9"x18" 12-16	9"x24" 14-16	9"x24" 6-20a	↑	↑
↓ <u>3RD.FLR.</u>	SECT.			(a+b) A	(a+b) D	8-16b D		
↑ <u>S.FLR.</u>	SIZE REINF.		↑	9"x18" 12-16	↑	↑	↑	↑
↓	SECT.			(a+b) A				
↑ <u>F.FLR.</u>	SIZE REINF.		↑	9"x18" 4-20a	9"x24" 6-20a	9"x24" 8-20a	9"x24" 14-20	↑
↓	SECT.			8-16b A	8-16b D	8-16b D	(a+b) D	
↑ <u>SILT/G.FLR.</u>	SIZE REINF.		↑	↑	↑	↑	↑	↑
↓	SECT.							
↑ <u>FDN.</u>	SIZE REINF.		9"x18" 4-20a	12"x18" 4-20a	12"x24" 6-20a	12"x24" 8-20a	12"x24" 14-20	9"x36" 20-16
↓	SECT.		8-16b A	8-16b B	8-16b C	6-16b C	(a+b) C	(a+b) H



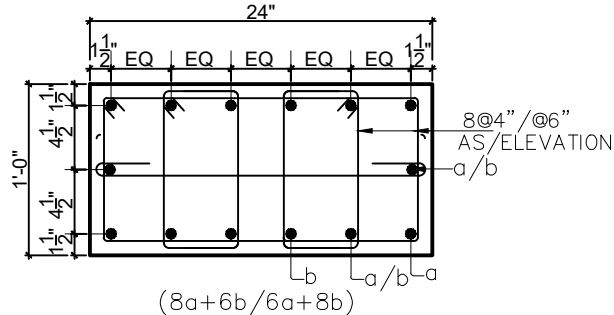
A



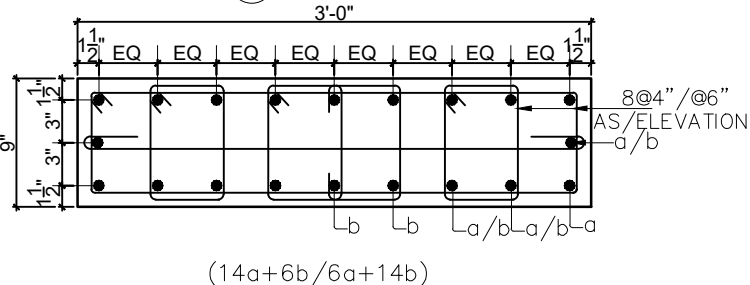
(B)



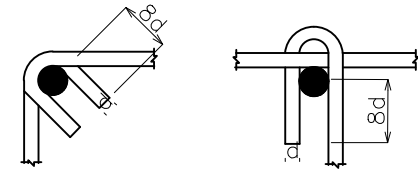
D



©

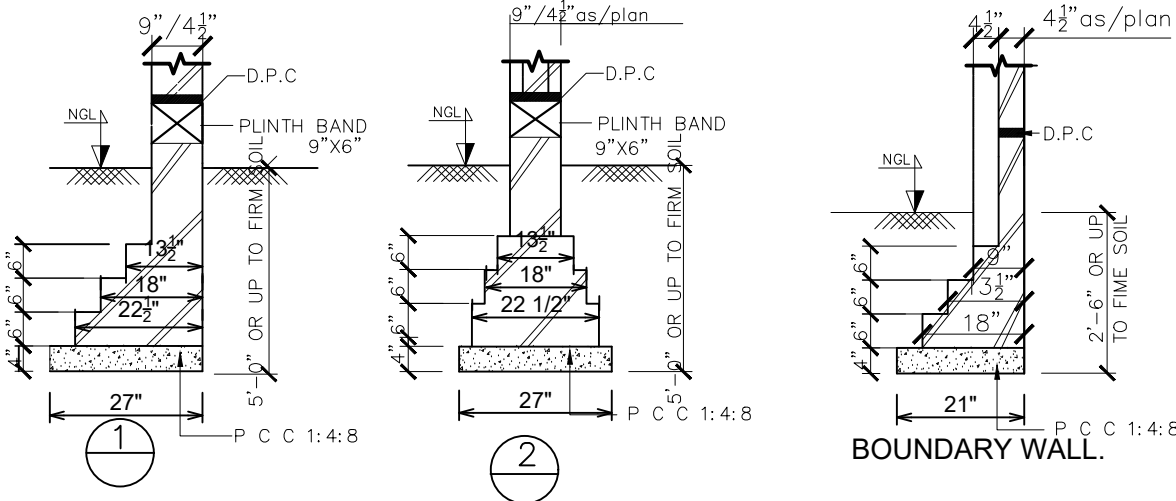


Ⓜ

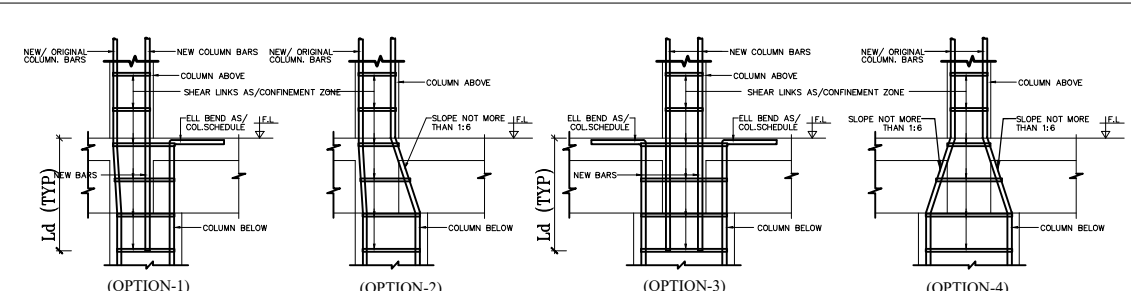


CLOSED HOOK DETAIL OPEN HOOK DETAIL

TYPICAL HOOK DETAIL



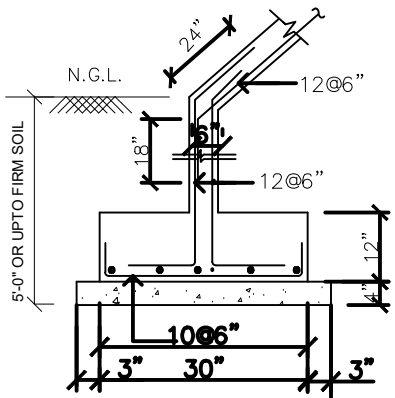
BOUNDARY WALL



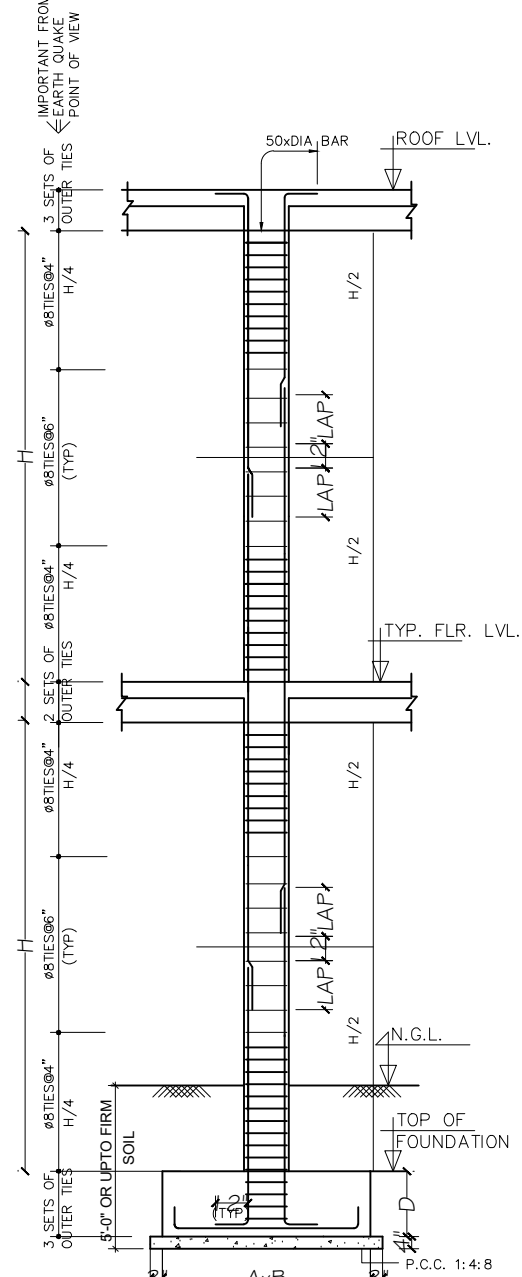
COLUMN JUNCTION DETAILS AT CHANGE OF SECTION

NOTES

1. ALL DIMENSIONS ARE IN FEET & INCHES .
2. FOLLOW WRITTEN DIMENSIONS ONLY & DO NOT SCALE.
3. READ THIS DRGS ALONG WITH RELEVANT ARCH DRGS.
4. GRADE OF CONC MIX SHALL BE M 25 CONFIRMING TO IS 456 – 2000.
5. REINF SHALL BE HYSD BARS OF GRADE Fe 500 CONFIRMING TO IS 1786 – 1984.
6. CLEAR COVER TO MAIN REINFORCEMENT SHALL BE AS FOLLOWS;–
 - a) FOOTING 1.5”
 - b) COLUMN 1.5” FOR SIDE > 9”, 1” FOR SIDE<9”
 - c) BEAM 1”
 - d) SLAB 3/4”
7. LAP LENGTH IN REINFORCING BAR SHALL BE 50 X BAR DIA.
8. NOT MORE THAN 50% OF BARS ARE TO BE LAPPED AT A POINT .
9. CEMENT MORTAR OF 1:6 (CEMENT SAND)AND 1:4 TO BE USED USED IN 9”& 4.5”BRICK WALL RESPECTIVELY
10. PROVIDE DISTRIBUTION STEEL 8 @ 8”/c WHEREVER REQUIRED.
11. FOOTING ARE PLACED SYMMETRICALLY ABOUT Cg LINE OF COLUMNS MENTIONED OTHERWISE.
12. OUR SCOPE OF WORK IS LIMITED TO DESIGN ONLY WE HAVE NO RESPONSIBILITY TOWARDS EXECUTION AT SITE. EXECUTION IS TOTALLY CLINT'S/CONTRACTOR'S ARCHITECT'S RESPONSIBILITY. ONLY G.F.C. MARKED SIGNED COPIES SHALL BE USED FOR CONSTRUCTION. THIS DESIGN IS BASED ON IS 456–2000, IS 1893–2002 & IS 13920–1993.



STAIRCASE DETAIL



TYPICAL COLUMN ELEVATION

ALL LAPS SHALL PREFERABLY BE GIVEN IN THE CENTRAL
H/2 PORTION & LAPPING AT ALT. FLOORS SHALL BE PREFERRED.

CLIENT	
MR . PRADEEP BHARADWAJ	
PROJECT	PROPOSED BUILDING AT 3598 ANSAL VERSALIA GURGAON (HARYANA)
DRAWING TITLE	
FOUNDATION DETAIL	
REV .	RO 
SHEET NO.	1.02
SCALE -	N.T.S.(O)
DRG. NO. DS-677 / KA-992 / FDD / 8-09-25	