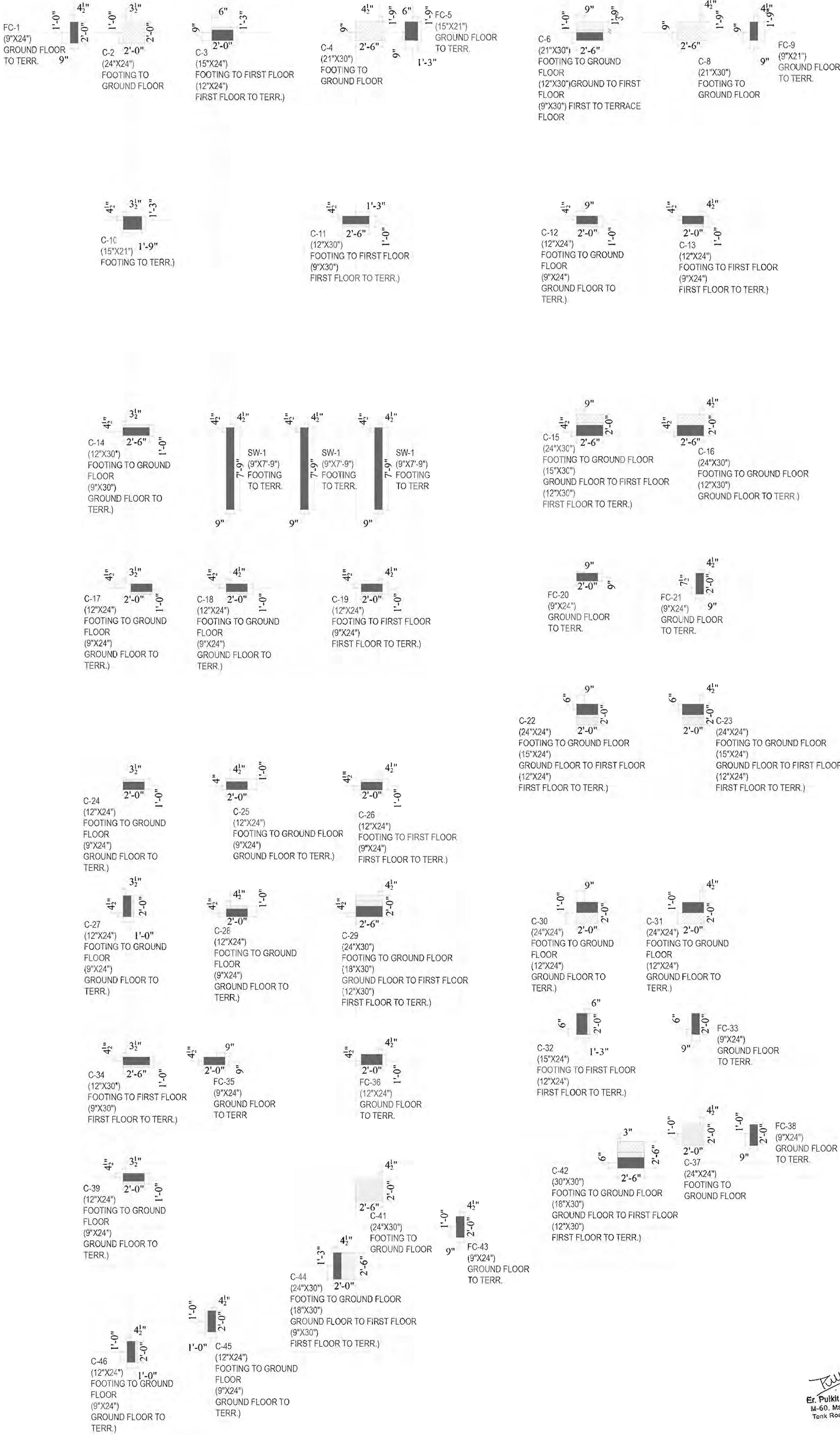




Pulkit
Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

1. GROUND SHOULD BE LEVELED AND FOOTING SHOULD NOT BE PLACED OVER FILLED UP SOIL. PLUM CONCRETE SHOULD BE DONE TO LVL THE EXCAVATED SURFACE BELOW FOOTING.
2. S.B.C. CONSIDERED- FOR BASEMENT FOOTINGS- 25T/M2
3. CONCRETE GRADE FOR FOOTING & COLUMN IS M-25, STEEL GRADE SHALL BE Fe-550.
4. DEPTH OF FOUNDATION:- 3'-6" FROM B.F.L.(BASEMENT)
5. CONCRETE COVER:- FOOTINGS- 2", WALLS- 1.5"EARTHSIDE, 1" OTHER SIDE.

ARCHITECTS:-



PROJECT:

STRUCTURAL CONS.

Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur - 15

PARK VIEW APARTMENTS BY SONI'S - 77-78,
VISHVASHRIYA NAGAR, JAIPUR

REF. ARCH. DRG.

REF. DRG. NOS.

REVISIONS NO.(DATE)

DRAWING TITLE:

COLUMN LAYOUT
PLAN

DRAWING. NO.

S-01

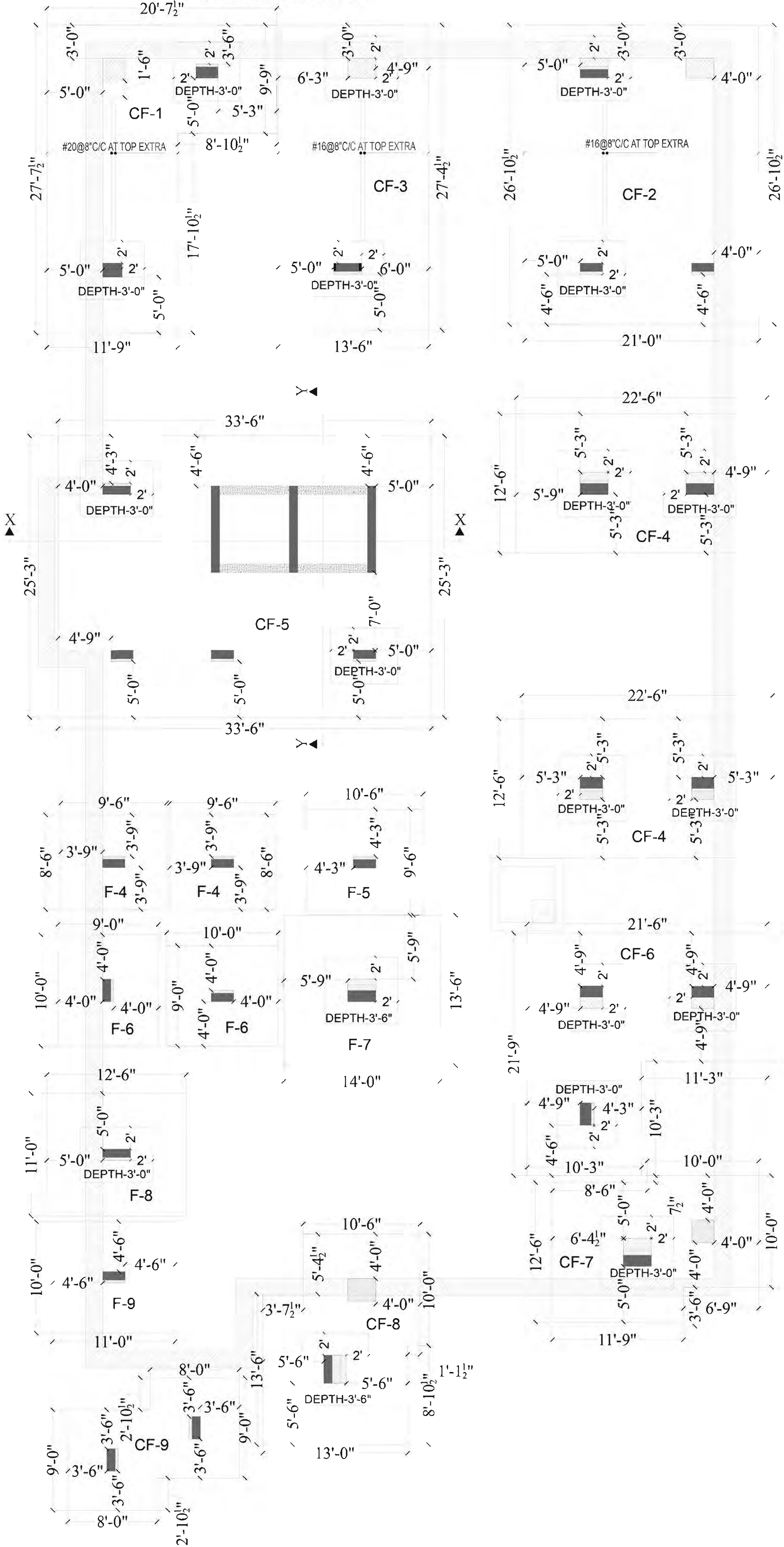
CADD DEVELOPED.

CHECKED.

DATE:

14.08.24

SCALE



Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

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ARCHITECTS:



STRUCTURAL CONS.

Er. Pulkit Maheshwari
M-60, Mahesh Colony,
Tonk Road, Jaipur - 15

REF. ARCH. DRG.

REF. DRG. NOS.

S-00,S-01

REVISIONS NO.(DATE)

DRAWING TITLE:

DRAWING. NO.

S-02A

CADD DEVELOPED.

CHECKED.

FOOTING LAYOUT
PLAN

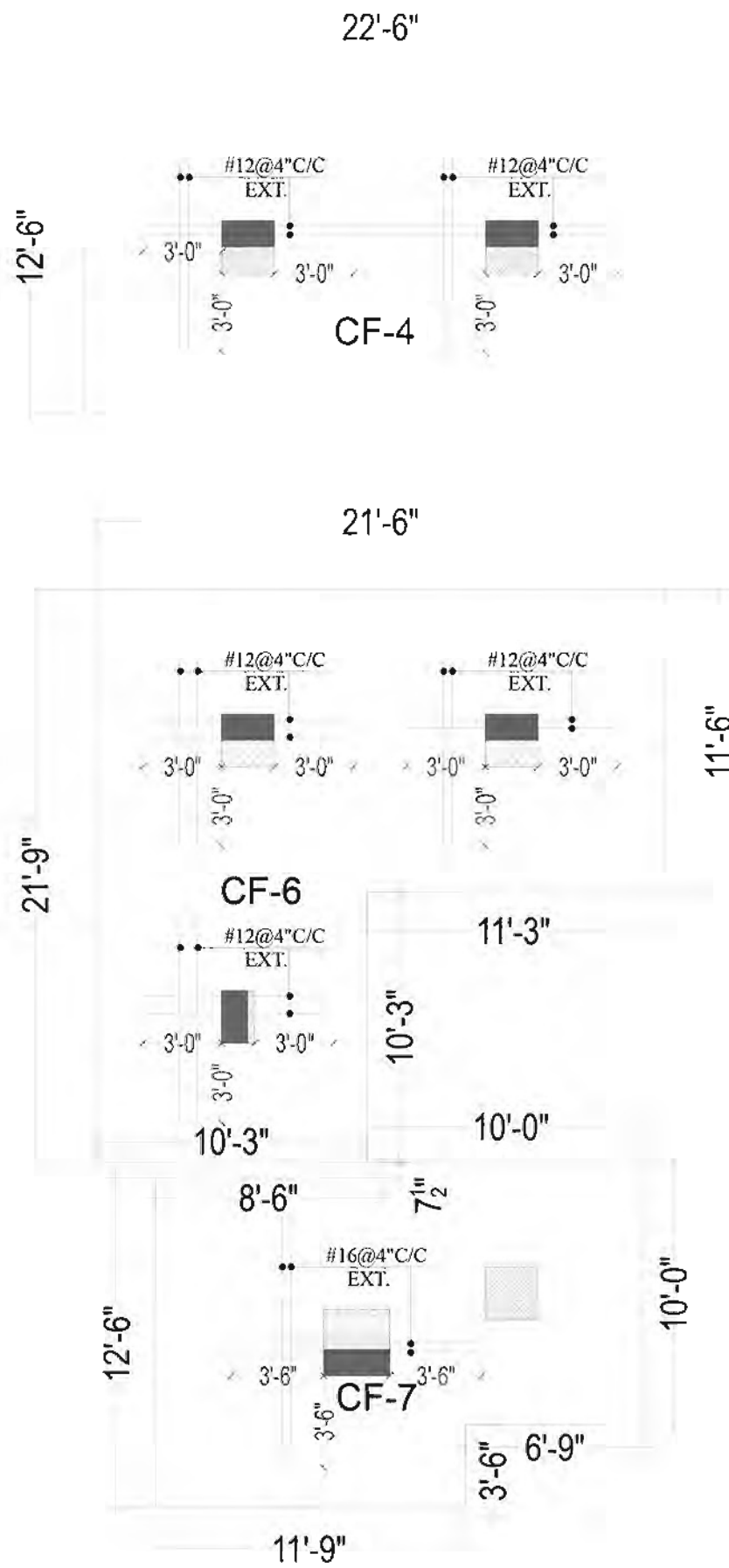
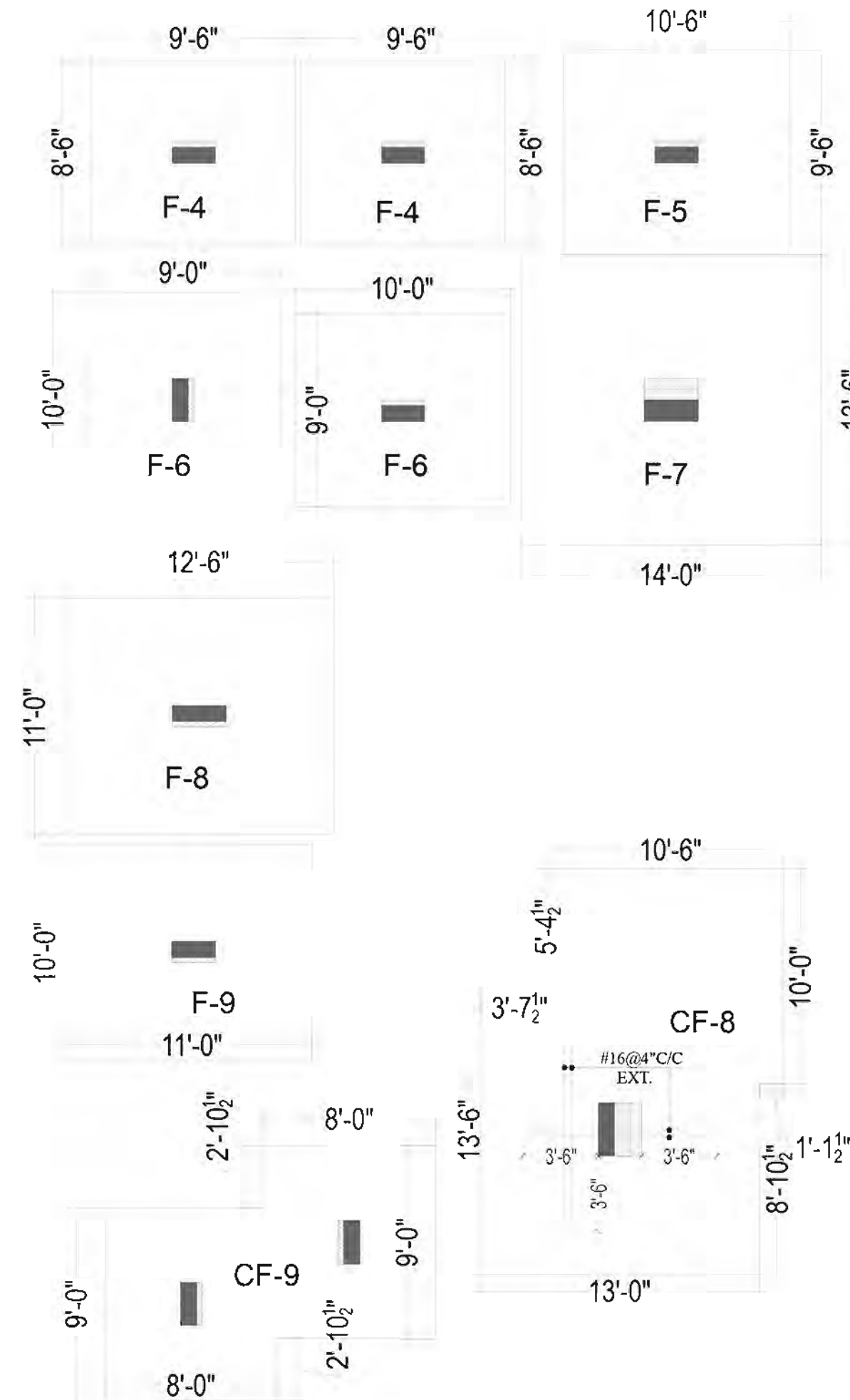
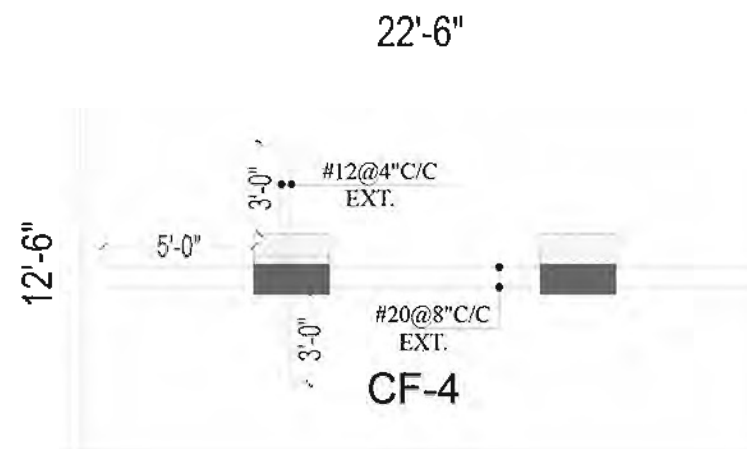
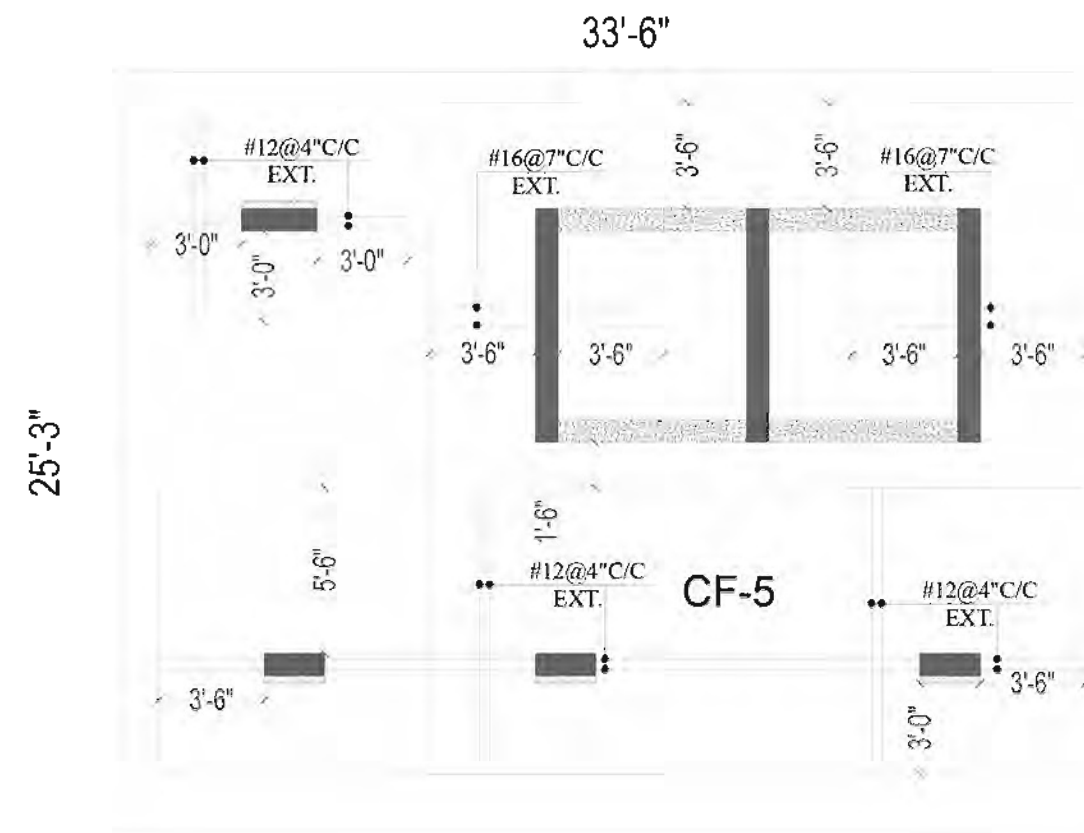
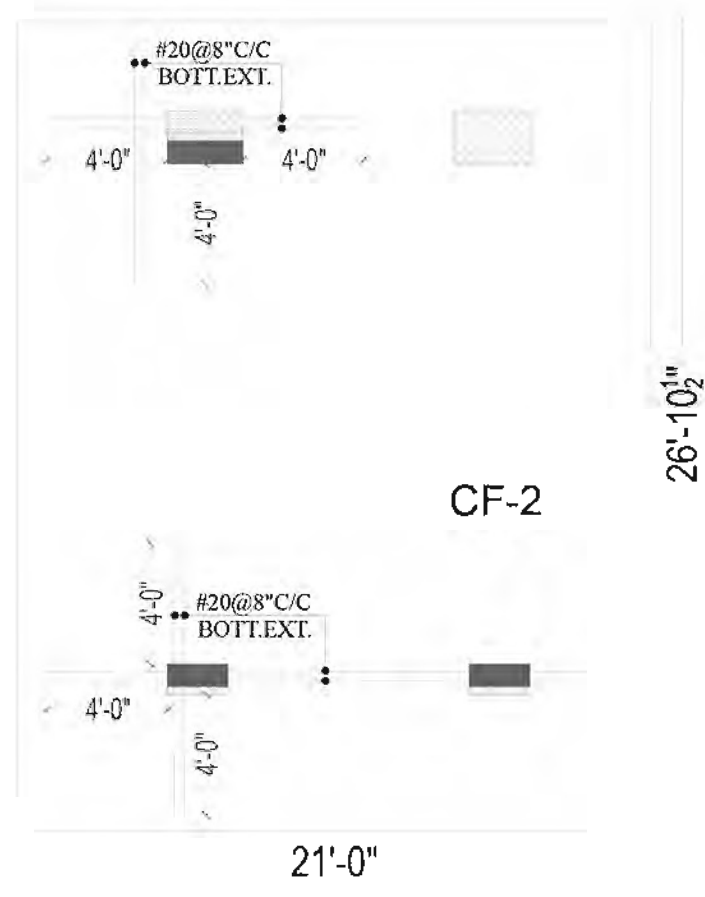
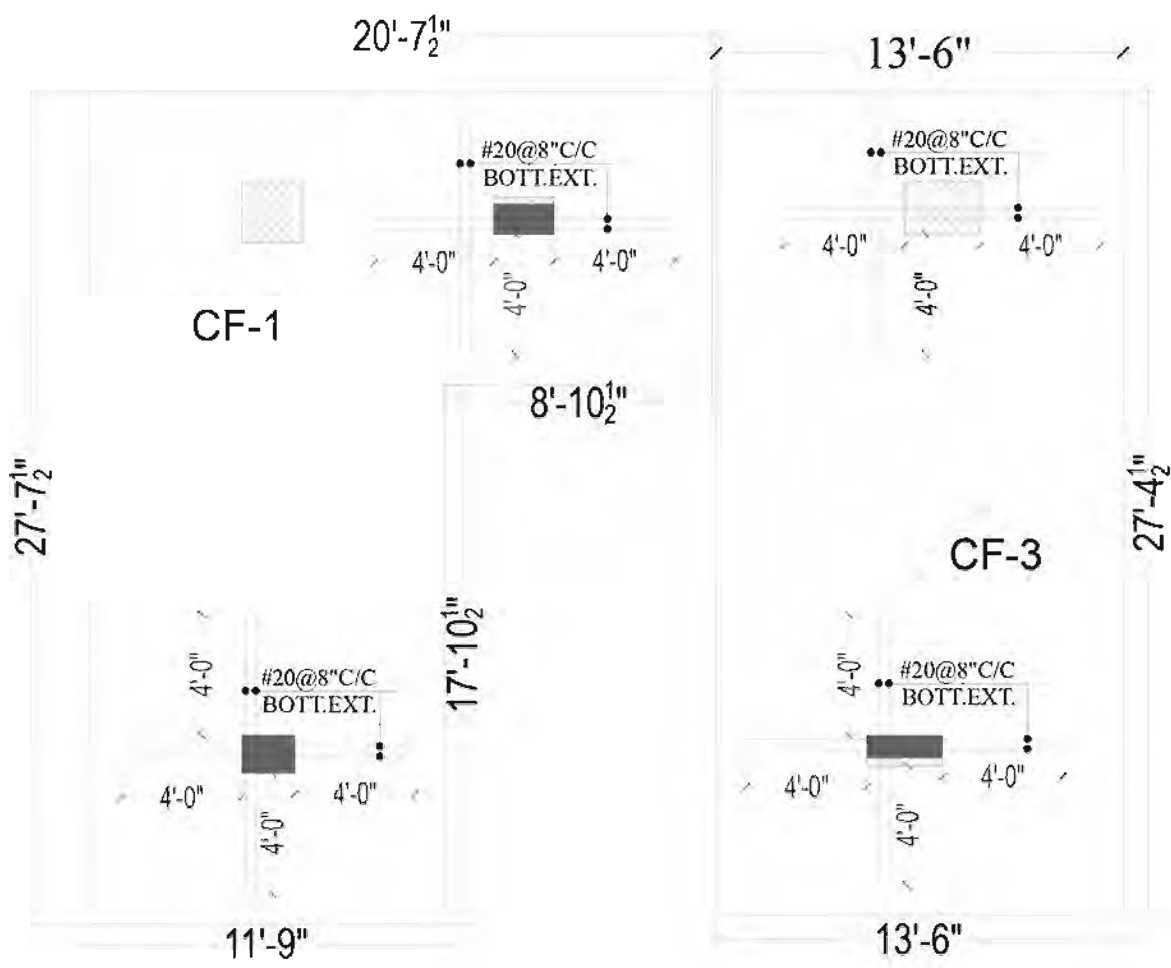
DATE:

14.08.24

SCALE

PROJECT:

PARK VIEW APARTMENTS BY SONI'S - 77-78,
VISHVASHRIYA NAGAR, JAIPUR



Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

1. GROUND SHOULD BE LEVELED AND FOOTING SHOULD NOT BE PLACED OVER FILLED UP SOIL. PLUM CONCRETE SHOULD BE DONE TO LVL. THE EXCAVATED SURFACE BELOW FOOTING.
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ARCHITECTS:-



STRUCTURAL CONS.

Er. Pulkit Maheshwari
M-60, Mahesh Colony,
Tonk Road, Jaipur - 15

REF. ARCH. DRG.

REF. DRG. NOS.

REVISIONS NO.(DATE)

DRAWING TITLE: FOOTING BOTTEXT. PLAN

DRAWING NO. S-02B

CADD DEVELOPED. CHECKED.

DATE: 14.08.24

SCALE

PROJECT:

PARK VIEW APARTMENTS BY SONI'S - 77-78,
VISHVASHRIYA NAGAR, JAIPUR

FIFTH FLOOR TO TERRACE FLOOR	SIZE	9"X24"			SIZE	12"X24"			SIZE	15"X21"			SIZE	9"X30"			SIZE	9"X21"	
	MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
	REINF.	10-16#			REINF.	12-16#			REINF.	12-16#			REINF.	14-16#			REINF.	10-16#	
	RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM	
FOURTH FLOOR TO FIFTH FLOOR	SIZE	9"X24"			SIZE	12"X24"			SIZE	15"X21"			SIZE	9"X30"			SIZE	9"X21"	
	MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
	REINF.	10-16#			REINF.	12-16#			REINF.	12-16#			REINF.	14-16#			REINF.	10-16#	
	RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM	
THIRD FLOOR TO FOURTH FLOOR	SIZE	9"X24"			SIZE	12"X24"			SIZE	15"X21"			SIZE	9"X30"			SIZE	9"X21"	
	MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
	REINF.	10-16#			REINF.	12-16#			REINF.	12-16#			REINF.	14-16#			REINF.	10-16#	
	RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM	
SECOND FLOOR TO THIRD FLOOR	SIZE	9"X24"			SIZE	12"X24"			SIZE	15"X21"			SIZE	9"X30"			SIZE	9"X21"	
	MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
	REINF.	10-16#			REINF.	12-16#			REINF.	12-16#			REINF.	14-16#			REINF.	10-16#	
	RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM	
FIRST FLOOR TO SECOND FLOOR	SIZE	9"X24"			SIZE	12"X24"		3-25#	SIZE	15"X21"			SIZE	9"X30"			SIZE	9"X21"	
	MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
	REINF.	10-16#			REINF.	06-25# 06-20#			REINF.	16-20#			REINF.	14-20#			REINF.	10-16#	
	RINGS	8MM			RINGS	8MM			3-25#	RINGS			8MM	RINGS			8MM	RINGS	
GROUND FLOOR TO FIRST FLOOR	SIZE	9"X24"			SIZE	15"X24"			SIZE	15"X21"			SIZE	12"X30"			SIZE	9"X21"	
	MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
	REINF.	10-16#			REINF.	12-25#			REINF.	16-20#			REINF.	16-20#			REINF.	10-16#	
	RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM	
STILT FLOOR TO GROUND FLOOR					SIZE	24"X24"			SIZE	15"X24"			SIZE	21"X30"			SIZE	21"X30"	
					MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
					REINF.	20-25#			REINF.	12-25#			REINF.	20-32#			REINF.	20-25#	
					RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM	
FOOTING TO STILT FLOOR					SIZE	24"X24"			SIZE	15"X24"			SIZE	21"X30"			SIZE	21"X30"	
					MIX.	M-25			MIX.	M-25			MIX.	M-25			MIX.	M-25	
					REINF.	20-25#			REINF.	12-25#			REINF.	20-32#			REINF.	20-25#	
					RINGS	8MM			RINGS	8MM			RINGS	8MM			RINGS	8MM	

Pulkit
Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

COLUMN	FC-1			C-2			C-3			C-4			FC-5			C-6			C-8			FC-9					
FIFTH FLOOR TO TERRACE FLOOR	SIZE	15"X21"		SIZE	9"X30"		SIZE	9"X24"		SIZE	9"X24"		SIZE	9"X30"	4-16#	SIZE	12"X30"	4-20#	SIZE	12"X30"		SIZE	9"X24"		SIZE	9"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-16#		REINF.	14-12#		REINF.	12-12#		REINF.	12-12#		REINF.	08-16# 08-12#		REINF.	08-20# 08-16#		REINF.	12-12#		REINF.	10-16#		REINF.	10-12#	
	RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM	4-16#	RINGS	8MM	4-20#	RINGS	8MM		RINGS	8MM		RINGS	8MM	
FOURTH FLOOR TO FIFTH FLOOR	SIZE	15"X21"		SIZE	9"X30"		SIZE	9"X24"		SIZE	9"X24"		SIZE	9"X30"	4-16#	SIZE	12"X30"	4-20#	SIZE	12"X30"		SIZE	9"X24"		SIZE	9"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-16#		REINF.	14-12#		REINF.	12-12#		REINF.	12-12#		REINF.	08-16# 08-12#		REINF.	08-20# 08-16#		REINF.	12-12#		REINF.	10-16#		REINF.	10-12#	
	RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM	4-16#	RINGS	8MM	4-20#	RINGS	8MM		RINGS	8MM		RINGS	8MM	
THIRD FLOOR TO FOURTH FLOOR	SIZE	15"X21"		SIZE	9"X30"		SIZE	9"X24"		SIZE	9"X24"		SIZE	9"X30"	4-16#	SIZE	12"X30"	4-20#	SIZE	12"X30"		SIZE	9"X24"		SIZE	9"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-16#		REINF.	14-12#		REINF.	12-12#		REINF.	12-12#		REINF.	08-16# 08-12#		REINF.	08-20# 08-16#		REINF.	12-12#		REINF.	10-16#		REINF.	10-12#	
	RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM	4-16#	RINGS	8MM	4-20#	RINGS	8MM		RINGS	8MM		RINGS	8MM	
SECOND FLOOR TO THIRD FLOOR	SIZE	15"X21"		SIZE	9"X30"		SIZE	9"X24"		SIZE	9"X24"		SIZE	9"X30"	4-16#	SIZE	12"X30"	4-20#	SIZE	12"X30"		SIZE	9"X24"		SIZE	9"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-16#		REINF.	14-16#		REINF.	12-12#		REINF.	12-16#		REINF.	08-16# 08-12#		REINF.	08-20# 08-16#		REINF.	12-12#		REINF.	10-16#		REINF.	10-12#	
	RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM	4-16#	RINGS	8MM	4-20#	RINGS	8MM		RINGS	8MM		RINGS	8MM	
FIRST FLOOR TO SECOND FLOOR	SIZE	15"X21"		SIZE	9"X30"		SIZE	9"X24"		SIZE	9"X24"		SIZE	9"X30"	4-16#	SIZE	12"X30"	4-20#	SIZE	12"X30"		SIZE	9"X24"	3-25#	SIZE	9"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-16#		REINF.	14-20#		REINF.	12-16#		REINF.	12-20#		REINF.	08-16# 08-12#		REINF.	08-20# 08-16#		REINF.	12-16#		REINF.	06-25# 04-20#	3-25#	REINF.	10-12#	
	RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM	4-16#	RINGS	8MM	4-20#	RINGS	8MM		RINGS	8MM		RINGS	8MM	
GROUND FLOOR TO FIRST FLOOR	SIZE	15"X21"		SIZE	12"X30"	4-25#	SIZE	9"X24"		SIZE	12"X24"	3-25#	SIZE	9"X30"		SIZE	15"X30"		SIZE	12"X30"		SIZE	9"X24"	3-25#	SIZE	9"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-20#		REINF.	08-25# 08-20#		REINF.	12-20#		REINF.	06-25# 06-20#		REINF.	16-16#		REINF.	18-25#		REINF.	12-25#		REINF.	06-25# 04-20#	3-25#	REINF.	10-16#	
	RINGS	8MM		RINGS	8MM	4-25#	RINGS	8MM		RINGS	8MM	3-25#	RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM		RINGS	8MM	
STILT FLOOR TO GROUND FLOOR	SIZE	15"X21"		SIZE	12"X30"	4-25#	SIZE	12"X24"		SIZE	12"X24"	3-25#	SIZE	12"X30"	4-20#	SIZE	24"X30"		SIZE	24"X30"	6-25#	SIZE	12"X24"		SIZE	12"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-25#		REINF.	08-25# 08-20#		REINF.	12-25#		REINF.	06-25# 06-20#		REINF.	08-20# 08-16#		REINF.	20-25#		REINF.	12-25# 08-20#		REINF.	12-25#		REINF.	12-20#	
	RINGS	8MM		RINGS	8MM	4-25#	RINGS	8MM		RINGS	8MM	3-25#	RINGS	8MM	4-20#	RINGS	8MM		RINGS	8MM	6-25#	RINGS	8MM		RINGS	8MM	
FOOTING TO STILT FLOOR	SIZE	15"X21"		SIZE	12"X30"	4-25#	SIZE	12"X24"		SIZE	12"X24"	3-25#	SIZE	12"X30"	4-20#	SIZE	24"X30"		SIZE	24"X30"	6-25#	SIZE	12"X24"		SIZE	12"X24"	
	MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25		MIX.	M-25	
	REINF.	12-25#		REINF.	08-25# 08-20#		REINF.	12-25#		REINF.	06-25# 06-20#		REINF.	08-20# 08-16#		REINF.	20-25#		REINF.	12-25# 08-20#		REINF.	12-25#		REINF.	12-20#	
	RINGS	8MM		RINGS	8MM	4-25#	RINGS	8MM		RINGS	8MM	3-25#	RINGS	8MM	4-20#	RINGS	8MM		RINGS	8MM	6-25#	RINGS	8MM		RINGS	8MM	
COLUMN	C-10			C-11			C-12			C-13			C-14			C-15			C-16			C-17			C-18		

1. GROUND SHOULD BE LEVELED AND FOOTING SHOULD NOT BE PLACED OVER FILLED UP SOIL. PLUM CONCRETE SHOULD BE DONE TO LVL THE EXCAVATED SURFACE BELOW FOOTING.
2. S.B.C. CONSIDERED- FOR BASEMENT FOOTINGS:-25T/M2
3. CONCRETE GRADE FOR FOOTING & COLUMN IS M-25. STEEL GRADE SHALL BE Fe-550.
4. DEPTH OF FOUNDATION:- 3'-6" FROM B.F.L.(BASEMENT)
5. CONCRETE COVER:- FOOTINGS- 2", WALLS- 1.5"EARTHSIDE, 1" OTHER SIDE.

ARCHITECTS:-



STRUCTURAL CONS.

Er. Pulkit Maheshwari
M-60, Mahesh Colony,
Tonk Road, Jaipur - 15

REF. ARCH. DRG.

REF. DRG. NOS.

REVISIONS NO.(DATE)

DRAWING TITLE:

COLUMN DETAIL

DRAWING. NO.

S-03

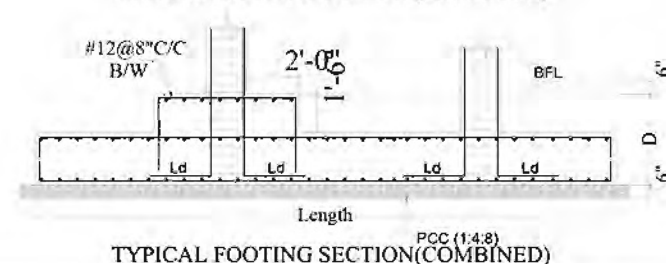
CADD DEVELOPED.

CHECKED.

DATE:

Footings	Length	Width	D	Reinf. in 'X' Dir.	Reinf. in 'Y' Dir.
F-4	9'-6"	8'-6"	24"	12#@4"C/C	12#@4"C/C
F-5	10'-6"	9'-6"	24"	16#@5"C/C	16#@5"C/C
F-6	10'-0"	9'-0"	24"	12#@4"C/C	12#@4"C/C
F-7	14'-0"	13'-6"	30"	16#@4"C/C	16#@4"C/C
F-8	12'-6"	11'-0"	24"	16#@4"C/C	16#@4"C/C
F-9	11'-0"	10'-0"	24"	12#@4"C/C	12#@4"C/C

h.	Footing	Length	Width	D	BOT. (X DIR.)	BOT. (Y DIR.)	TOP. (X DIR.)	TOP. (Y DIR.)
	CF-1	As/plan	As/plan	24"	12#@6"C/C	12#@6"C/C	16#@8"C/C	16#@8"C/C
	CF-2	26'-10½"	21'-0"	24"	12#@6"C/C	12#@6"C/C	16#@8"C/C	16#@8"C/C
	CF-3	27'-4½"	13'-6"	24"	12#@6"C/C	12#@6"C/C	16#@8"C/C	16#@8"C/C
	CF-4	22'-6"	12'-6"	24"	12#@6"C/C	12#@6"C/C	12#@8"C/C	12#@8"C/C
	CF-6	As/plan	As/plan	24"	12#@6"C/C	12#@6"C/C	12#@8"C/C	12#@8"C/C
	CF-7	As/plan	As/plan	24"	12#@4"C/C	12#@4"C/C	12#@8"C/C	12#@8"C/C
	CF-8	As/plan	As/plan	24"	12#@4"C/C	12#@4"C/C	12#@8"C/C	12#@8"C/C
	CF-9	As/plan	As/plan	24"	12#@4"C/C	12#@4"C/C	12#@8"C/C	12#@8"C/C



2. S.B.C. CONSIDERED- FOR BASEMENT FOOTINGS:-25T/M2
3. CONCRETE GRADE FOR FOOTING & COLUMN IS M-25, STEEL GRADE SHALL BE Fe-550.
4. DEPTH OF FOUNDATION:- 3'-6" FROM B.F.L.(BASEMENT)

5. CONCRETE COVER:- FOOTINGS- 2", WALLS- 1.5"EARTHSIDE, 1" OTHER SIDE.

HIVE
DESIGNER STUDIO

PARK VIEW APARTMENTS BY SONI'S - 77-78,
VISHVASHPURA NAGAR, JAIPUR

REF. DRG. NOS.

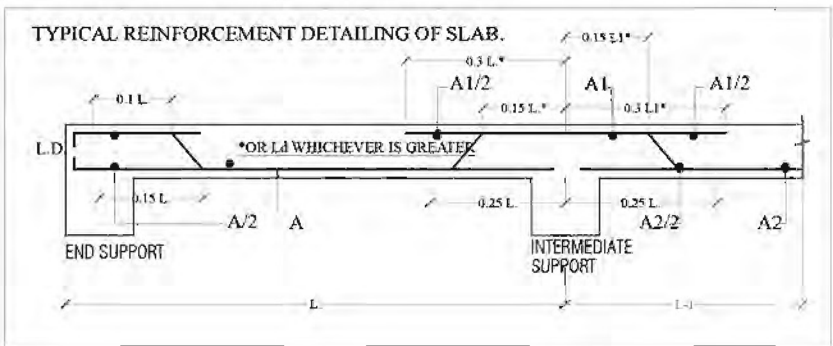
REVISIONS NO. (DATE)

DRAWING. NO.

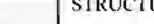
CADD DEVELOPED.

DATE: 14.08.24
ED. SCALE

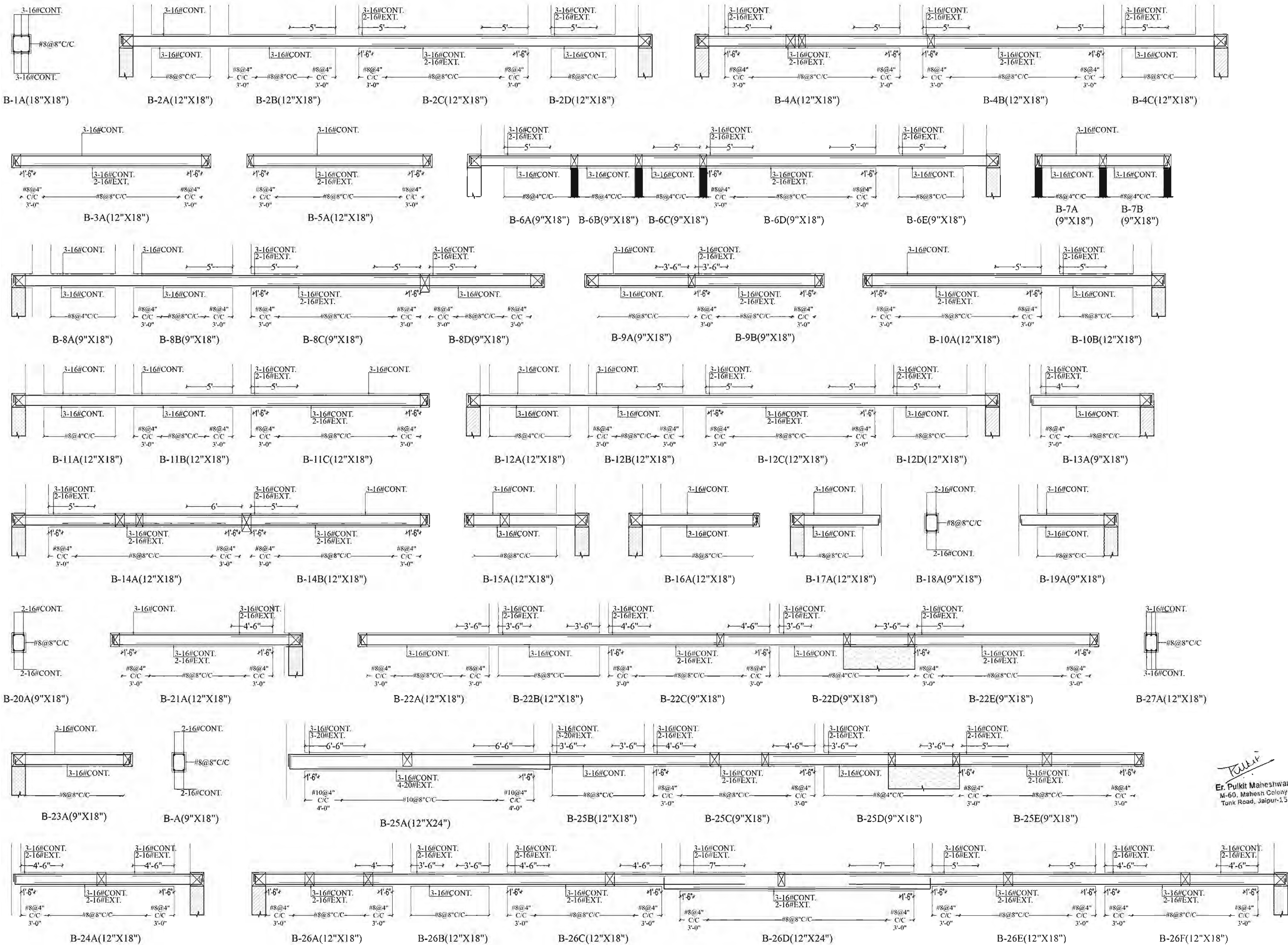
CHECKED, SCALE



Pulkit
Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

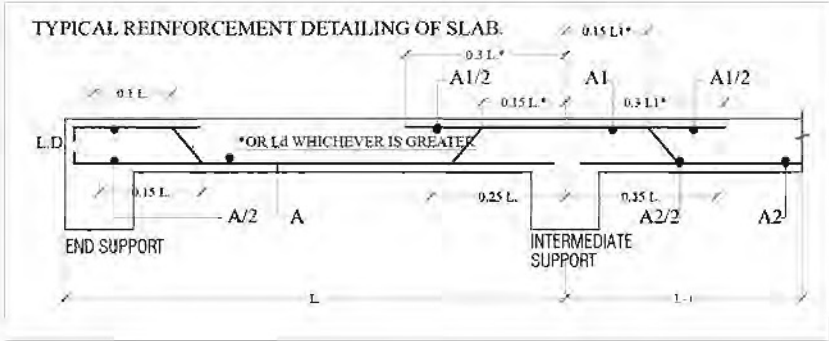
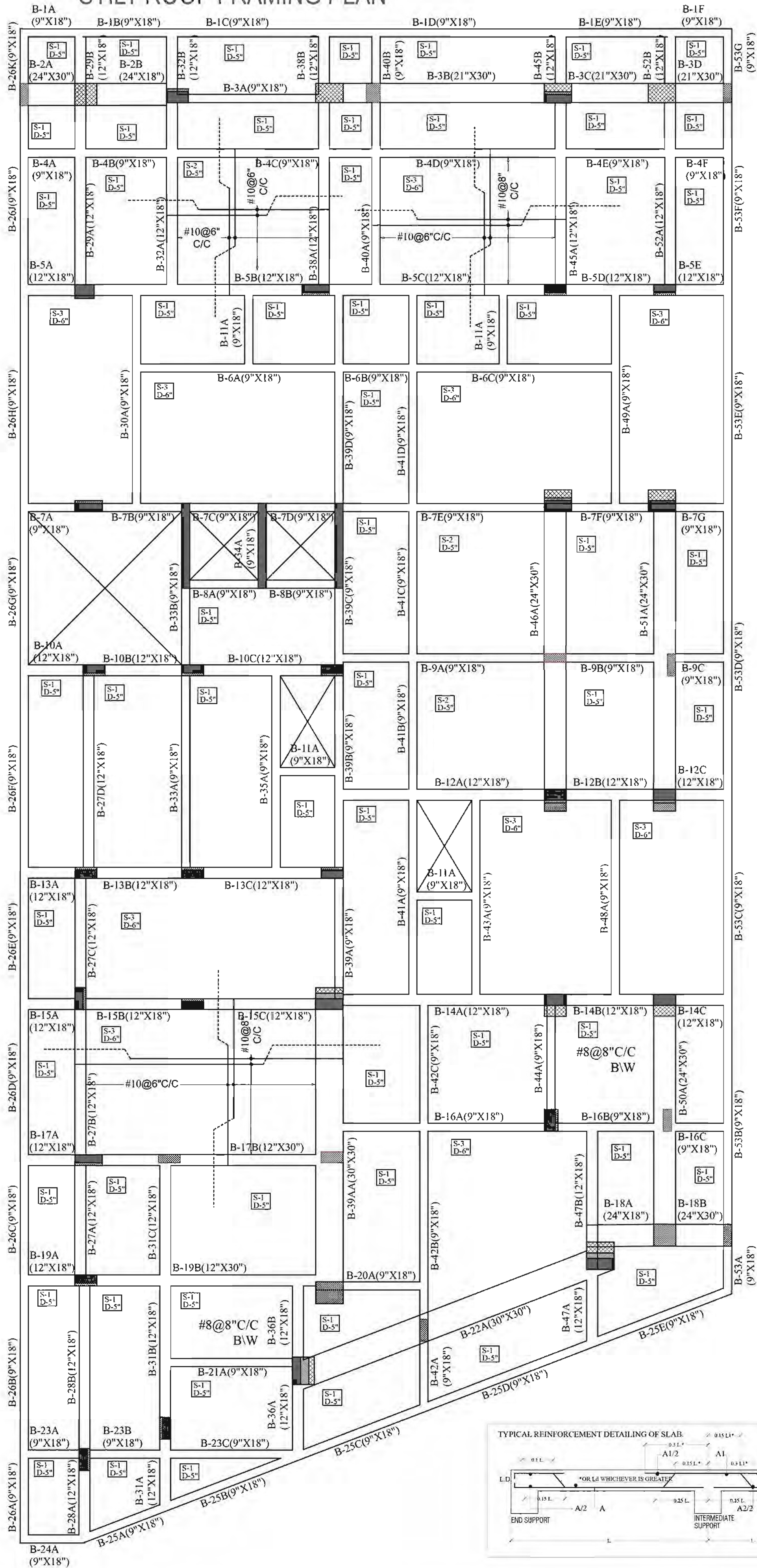
CONCRETE GRADE FOR BEAMS AND SLABS IS M-25 2. STEEL GRADE SHALL BE Fe-500. 3. CONCRETE COVER:- a) BEAMS- 1", b) SLABS- 3/4" 4. REMOVAL OF SHUTTERING-A)SOFFITS(PROPS NOT REMOVED)- a) SLABS-3 DAYS b) BEAM-7 DAYS. 5) PROPS:- a) SLABS(UPTO 4.5m)- 7 DAYS, b) SLABS(ABOVE 4.5m)- 14 DAYS. c) BEAMS(UPTO 6m)-14 DAYS d) BEAMS(ABOVE 6m)- 21 DAYS, OR AS/REQUIREMENT. 6. ONLY LOAD BEARING WALL ARE SHOWN IN THE PLAN. ALL SLAB DEPTHS ARE 5". OR MENTIONED 7. PROVIDE #8@8"C/C IN DISTRIBUTION(WHEN NOT MENTIONED). 8. L _d (DEVELOPMENT LENGTH) SHOULD BE 50 TIMES THE DIA. OF THE BAR.	ARCHITECTS:-  DESIGNER STUDIO CONCRETE GRADE FOR BEAMS AND SLABS IS M-25	STRUCTURAL CONS. Er. Pulkit Maheshwari M-60, Mahesh Colony, Tonk Road, Jaipur - 15	REF. ARCH. DRG.	DRAWING TITLE	BASEMENT ROOF BEAM FRAMING	
			REF. DRG. NOS.	S-00,S-02	DRAWING. NO.	DATE: 24.08.24
	PROJECT:	PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR		REVISIONS NO.(DATE)	CADD DEVELOPED	CHECKED.

PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR



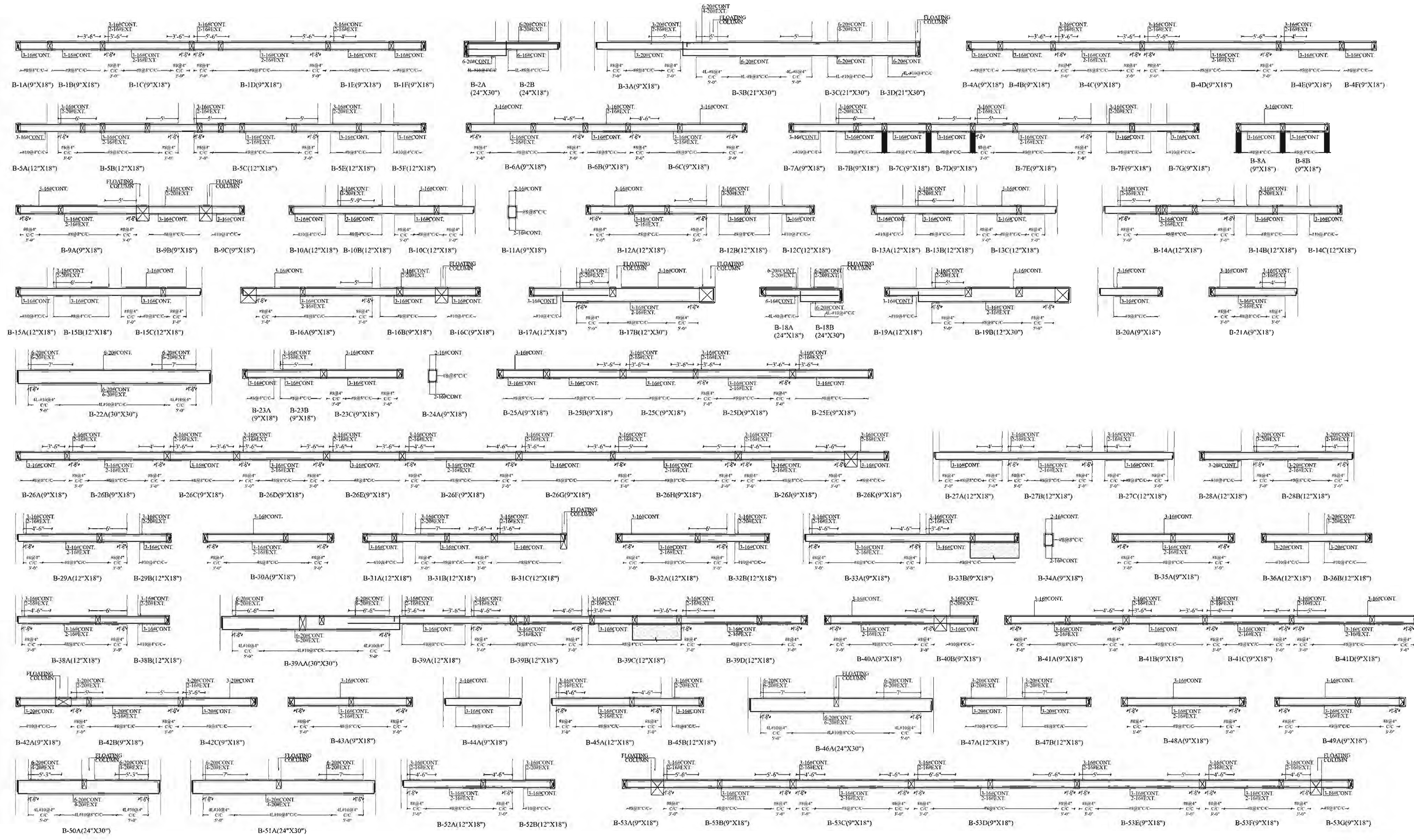
CONCRETE GRADE FOR BEAMS AND SLABS IS M-25 STEEL GRADE SHALL BE Fe-500. CONCRETE COVER:- a) BEAMS:- 1" b) SLABS:- 3/4" REMOVAL OF SHUTTERING:- A) ISOFFITS(Props NOT REMOVED):- a) SLABS:- 3 DAYS b) BEAM:- 7 DAYS. 3) PROPS:- a) SLABS(UPTO 4.5m)- 7 DAYS, b) SLABS(ABOVE 4.5m)- 14 DAYS. c) BEAMS(UPTO 6m)- 14 DAYS d) BEAMS(ABOVE 6m)- 21 DAYS, OR AS REQUIREMENT. ONLY LOAD BEARING WALL ARE SHOWN IN THE PLAN. ALL SLAB DEPTHS ARE 5". OR MENTIONED PROVIDE 8@28"C/C IN DISTRIBUTION(WHEN NOT MENTIONED). DEVELOPMENT LENGTH SHOULD BE 50 TIMES THE DIA. OF THE BAR	ARCHITECTS:- HIVE DESIGN STUDIO	STRUCTURAL CONS. Er. Pulkit Maheshwari M-60, Mahesh Colony, Tonk Road, Jaipur - 15	REF. ARCH. DRG.	DRAWING TITLE	BASEMENT ROOF BEAM DETAIL	
			REF. DRG. NOS.	DRAWING NO.	DATE:	
				S-00, S-02	S-06	24.08.24
					CADD DEVELOPED.	CHECKED.
	PROJECT:	PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR				SCALE

STILT ROOF FRAMING PLAN



Pulkit
Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

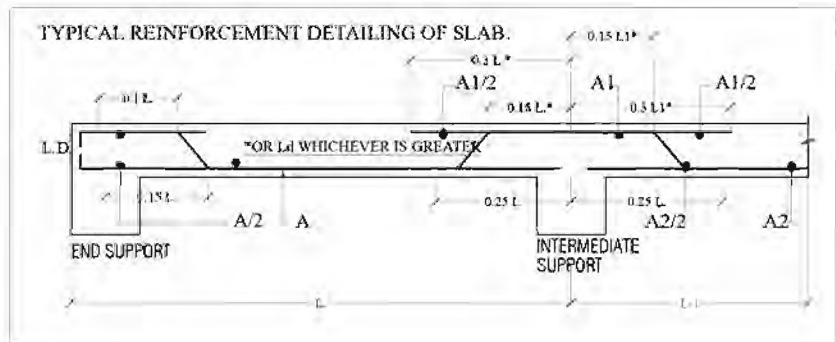
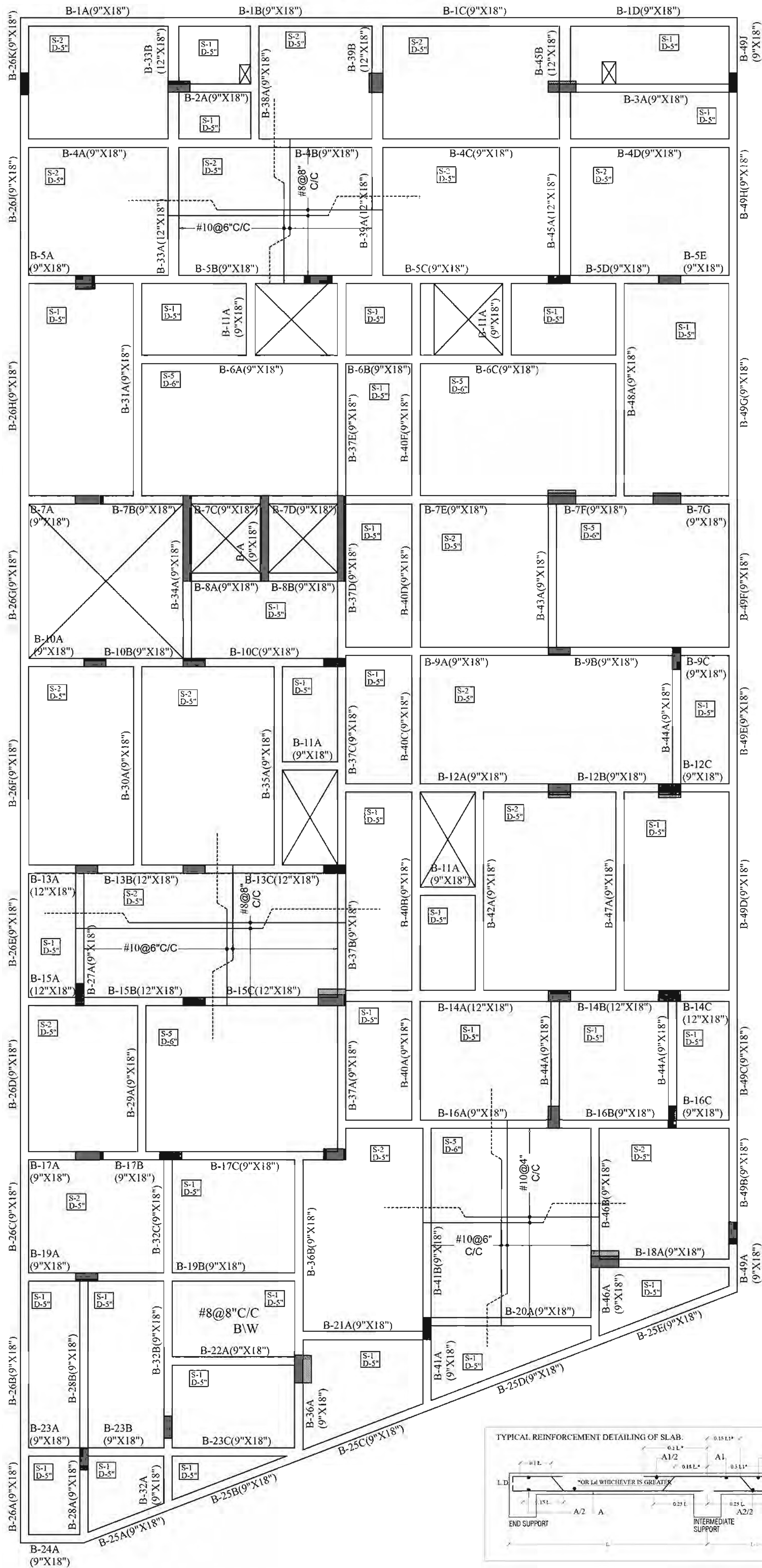
1. CONCRETE GRADE FOR BEAMS AND SLABS IS M-25 2. STEEL GRADE SHALL BE Fe-500. 3. CONCRETE COVER:- a) BEAMS- 1", b) SLABS- 3/4" 4. REMOVAL OF SHUTTERING:-A)SOFFITS(PROPS NOT REMOVED)- a) SLABS-3 DAYS b) BEAM-7 DAYS. B) PROPS:- a) SLABS(UP TO 4.5m)-7 DAYS, b) SLABS(ABOVE 4.5m)- 14 DAYS, c) BEAMS(UP TO 6m)-14 DAYS d) BEAMS(ABOVE 6m)- 21 DAYS, OR AS REQUIREMENT. 5. ONLY LOAD BEARING WALL ARE SHOWN IN THE PLAN. ALL SLAB DEPTHS ARE 5". OR MENTIONED 6. PROVIDE #8@8"C/C IN DISTRIBUTION(WHEN NOT MENTIONED). 7. Ldt (DEVELOPMENT LENGTH) SHOULD BE 50 TIMES THE DIA. OF THE BAR.	ARCHITECTS:- HI VE DESIGNER STUDIO	STRUCTURAL CONS. Er. Pulkit Maheshwari M- 60, Mahesh Colony, Tonk Road, Jaipur - 15	REF. ARCH. DRG. REF. DRG. NOS. S-00,S-02 REVISIONS NO.(DATE)	DRAWING TITLE STILT ROOF BEAM FRAMING DRAWING NO. S-07 CADD DEVELOPED.	DATE: 24.08.24 CHECKED. SCALE



CONCRETE GRADE FOR BEAMS AND SLABS IS M-25 STEEL GRADE SHALL BE Fe-500. CONCRETE COVER:- a) BEAMS- 1", b) SLABS- 3/4" 3) PROPS:- a) SLABS(UP TO 4.5m)- 7 DAYS, b) SLABS(ABOVE 4.5m)- 14 DAYS, c) BEAMS(UP TO 6m)- 14 DAYS d) BEAMS(ABOVE 6m)- 21 DAYS, OR AS REQUIREMENT. ONLY LOAD BEARING WALL ARE SHOWN IN THE PLAN. ALL SLAB DEPTHS ARE 5". OR MENTIONED PROVIDE 48@8"C/C IN DISTRIBUTION(WHEN NOT MENTIONED). DEVELOPMENT LENGTH SHOULD BE 50 TIMES THE DIA. OF THE BAR	ARCHITECTS:-	HI VE DESIGN STUDIO	STRUCTURAL CONS.	REF. ARCH. DRG.	DRAWING TITLE	STILT ROOF BEAM DETAIL	
			Er. Pulkit Maheshwari M-60, Mahesh Colony, Tonk Road, Jaipur - 15				
				REF. DRG. NOS.	DRAWING NO.	DATE:	
				REVISIONS NO.(DATE)	CADD DEVELOPED.	CHECKED.	
	PROJECT:	PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR					
						24.08.24	SCALE

Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

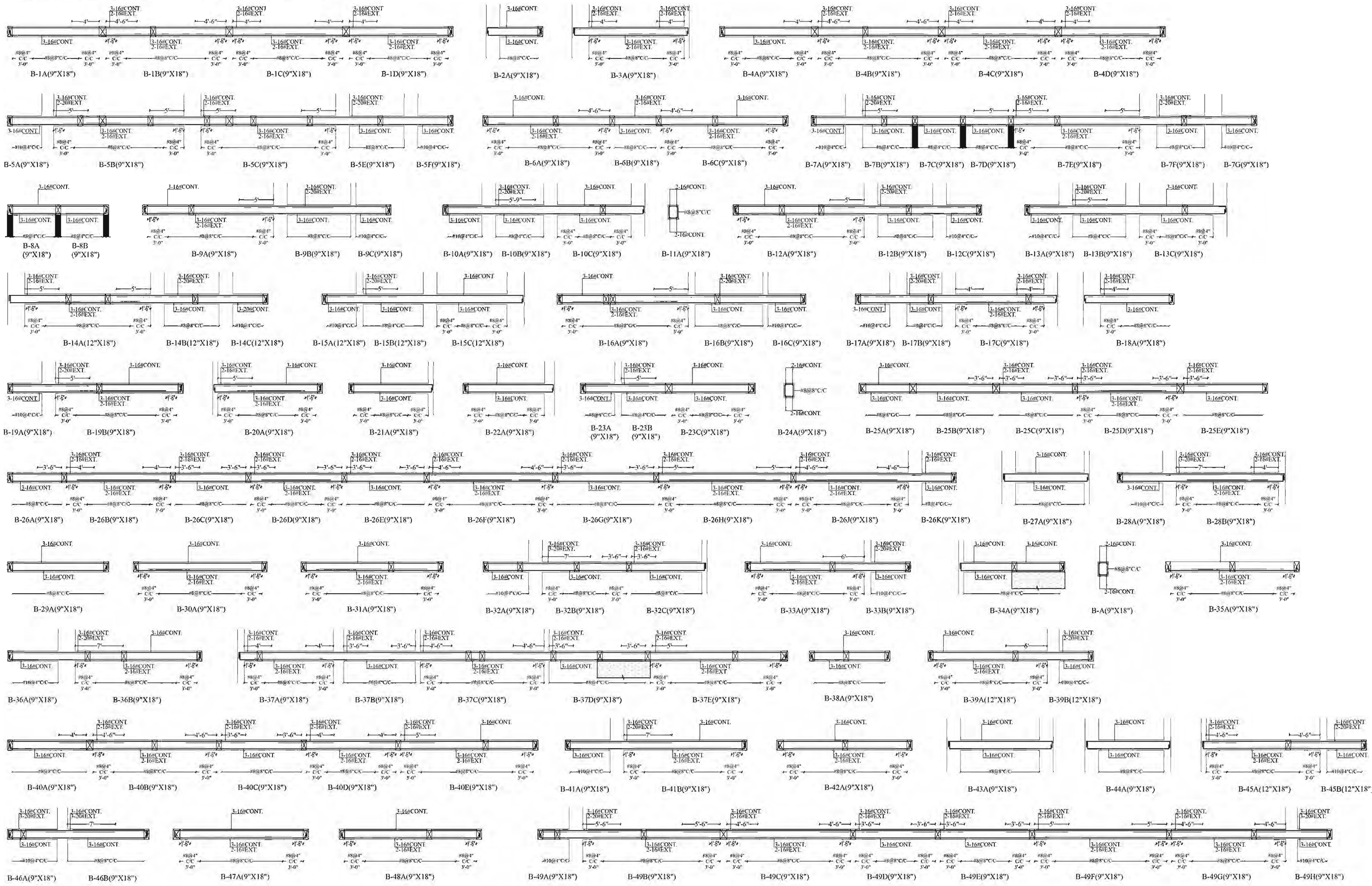
PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR



Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15

1. CONCRETE GRADE FOR BEAMS AND SLABS IS M-25 2. STEEL GRADE SHALL BE Fe-500. 3. CONCRETE COVER:- a) BEAMS- 1", b) SLABS- 3/4" 4. REMOVAL OF SHUTTERING:-A)SOFFITS(PROPS NOT REMOVED):- a) SLABS-3 DAYS b) BEAM-7 DAYS. B) PROPS:- a) SLABS(UPTO 4.5m)-7 DAYS, b) SLABS(ABOVE 4.5m)- 14 DAYS. c) BEAMS(UPTO 6m)-14 DAYS d) BEAMS(ABOVE 6m)- 21 DAYS, OR AS/REQUIREMENT. 5. ONLY LOAD BEARING WALL ARE SHOWN IN THE PLAN. ALL SLAB DEPTHS ARE 5". OR MENTIONED 6. PROVIDE #8@8"C/C IN DISTRIBUTION(WHEN NOT MENTIONED). 7. Ldt (DEVELOPMENT LENGTH) SHOULD BE 50 TIMES THE DIA. OF THE BAR.	ARCHITECTS:- HI VE DESIGNER STUDIO	STRUCTURAL CONS. Er. Pulkit Maheshwari M-60, Mahesh Colony, Tonk Road, Jaipur - 15	REF. ARCH. DRG.		DRAWING TITLE	TYPICAL ROOF BEAM FRAMING		
			REF. DRG. NOS.	S-00,S-02	DRAWING NO.	DATE: 24.08.24		
	PROJECT:	PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR		REVISIONS NO.(DATE)		CADD DEVELOPED.	CHECKED.	SCALE

PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR



TYPICAL ROOF BEAM DETAIL	DRAWING NO. S-10	DATE: 24.08.24	SCALE
REF. ARCH. DRG.	REF. DRG. NOS. S-00, S-02	REVISIONS NO.(DATE)	CHECKED.
STRUCTURAL CONS.	Er. Pulkit Maheshwari M-60, Mahesh Colony, Tonk Road, Jaipur - 15	PROJECT:	PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR
ARCHITECTS:	HI VE	PROJECT:	PARK VIEW APARTMENTS BY SONI'S - 77-78, VISHVASHRIYA NAGAR, JAIPUR

1. CONCRETE GRADE FOR BEAMS AND SLABS IS M-25
2. STEEL GRADE SHALL BE Fe-500.
3. CONCRETE COVER:- a) BEAMS- 1", b) SLABS- 3/4"
4. REMOVAL OF SHUTTERING:- a) SOFFITS (PROPS NOT REMOVED)- a) SLABS- 3 DAYS b) BEAM- 7 DAYS.
b) PROPS:- a) SLABS (UP TO 4.5m)- 7 DAYS, b) SLABS (ABOVE 4.5m)- 14 DAYS, c) BEAMS (UP TO 6m)- 14 DAYS, OR AS REQUIREMENT.
5. ONLY LOAD BEARING WALL ARE SHOWN IN THE PLAN. ALL SLAB DEPTHS ARE 5".
6. PROVIDE #8@8"C/C IN DISTRIBUTION (WHEN NOT MENTIONED).
7. Ld (DEVELOPMENT LENGTH) SHOULD BE 50 TIMES THE DIA. OF THE BAR.

Er. Pulkit Maheshwari
M-60, Mahesh Colony
Tonk Road, Jaipur-15