

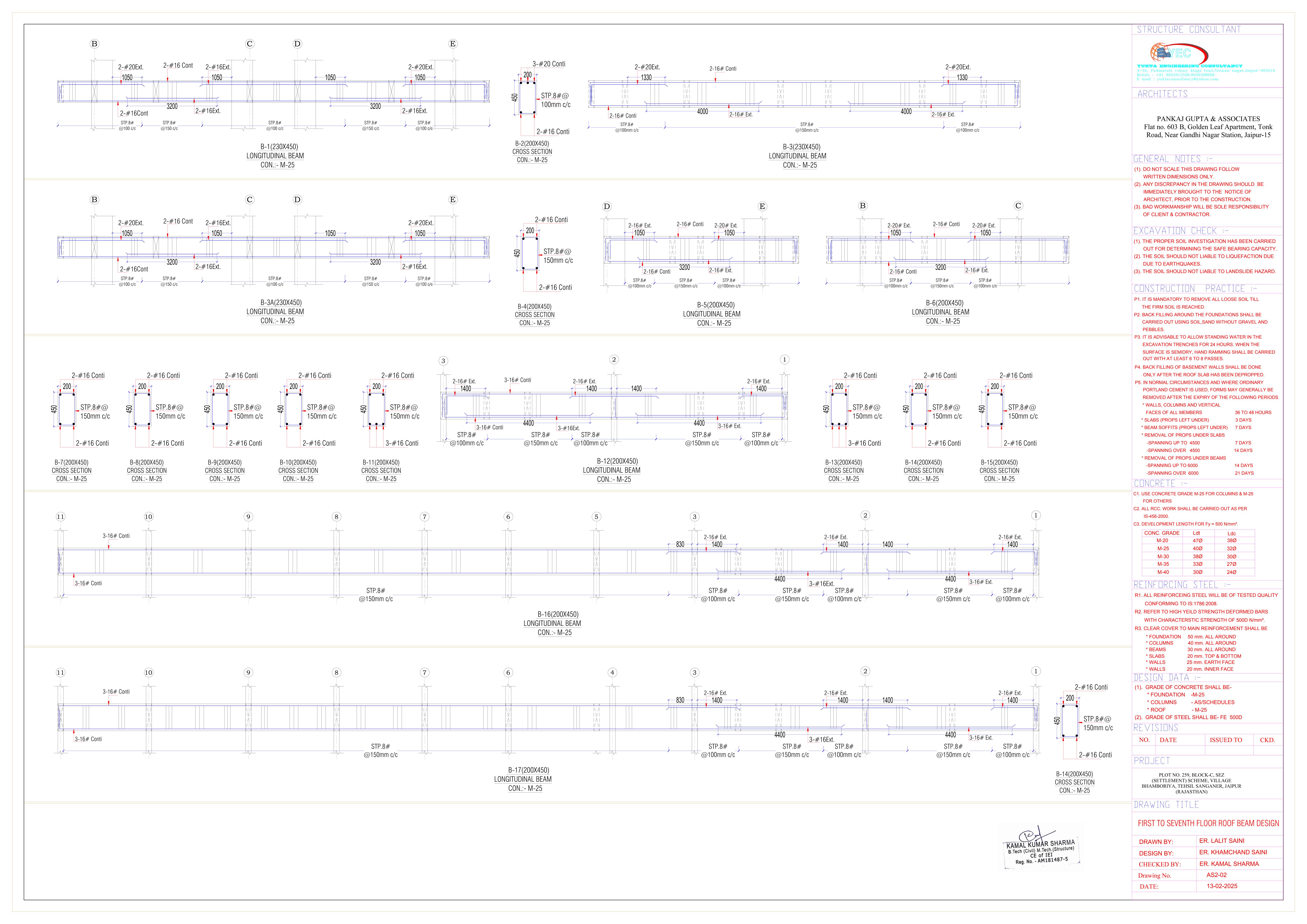
-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

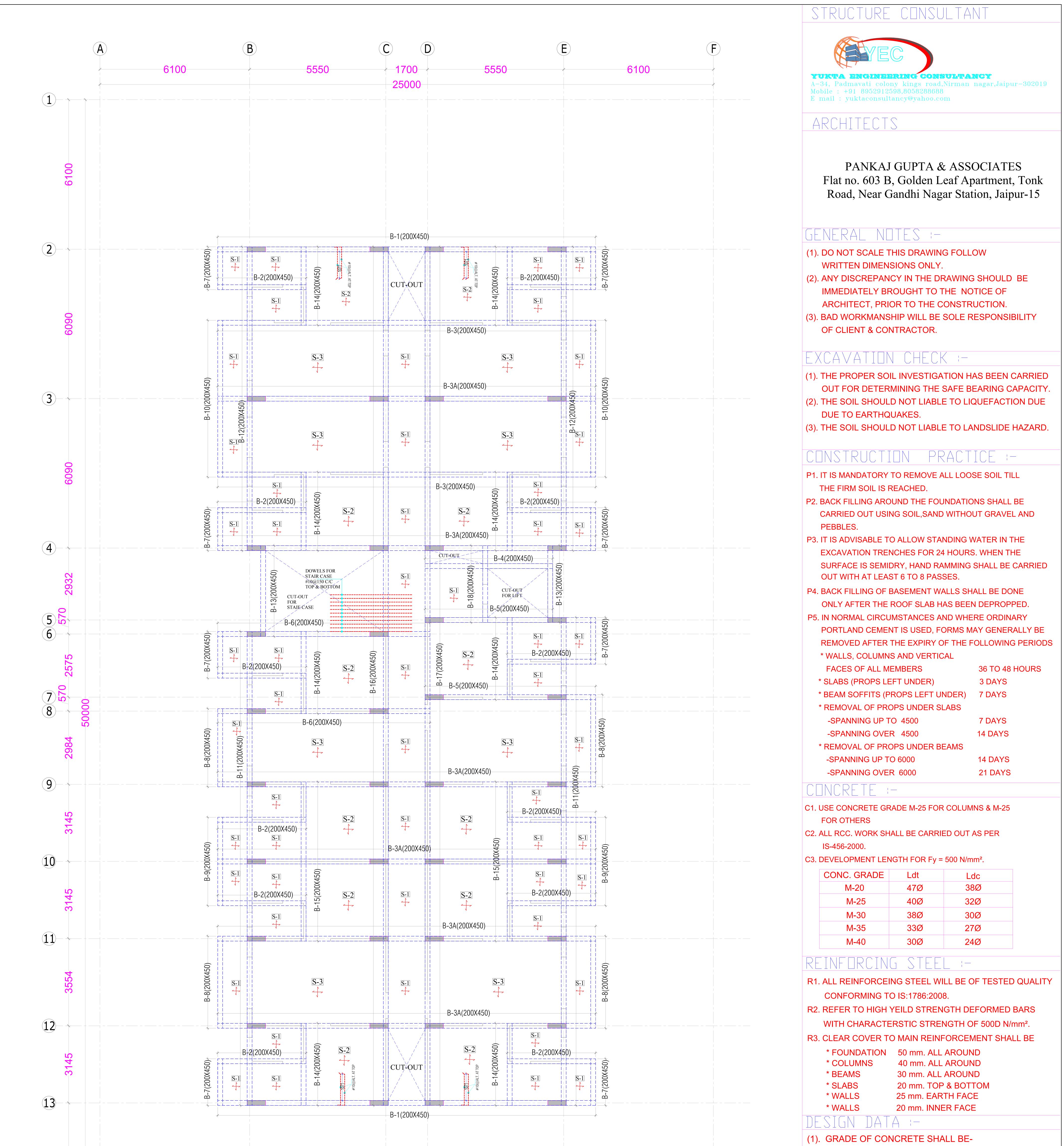
CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

R1. ALL REINFORCEI	NG STEEL WILL BE OF TESTED QUALITY
CONFORMING TO	O IS:1786:2008.
R2. REFER TO HIGH	YEILD STRENGTH DEFORMED BARS
WITH CHARACTE	RSTIC STRENGTH OF 500D N/mm ² .
R3. CLEAR COVER TO	O MAIN REINFORCEMENT SHALL BE
* FOUNDATION	50 mm. ALL AROUND
* COLUMNS	40 mm. ALL AROUND
* BEAMS	30 mm. ALL AROUND
* SLABS	20 mm. TOP & BOTTOM
* WALLS	25 mm. EARTH FACE
* WALLS	20 mm. INNER FACE
DESIGN DAT	A :-

* FOUNDATION -M-25

						* FOUNDATION -M-25 * COLUMNS - AS/SCHEDULES * ROOF - M-25 (2). GRADE OF STEEL SHALL BE- FE 500D
100						REVISIONS
δ						NO. DATE ISSUED TO CKD.
					KAMAL KUMAR SHARMA	PROJECT
					KAMAL KOMAR Officience B.Tech (Civil) M.Tech.(Structure) CE of IEI Reg. No AM181487-5	PLOT NO. 259, BLOCK-C, SEZ (SETTLEMENT) SCHEME, VILLAGE BHAMBORIYA, TEHSIL SANGANER, JAIPUR (RAJASTHAN)
						DRAWING TITLE
						STILT FLOOR ROOF SLAB DESIGN
		R.C.C. SLAB D	ETAILS:-		0.5 A S 1 DISTRIBUTION BAR AT TOP (MIN. TWO BAR)	
	SLAB NO. SHORT SPAN	LONG SPAN	DISTRIBUTION BARS AT CRANK	THICK GRADE	$= \ge 0.1L_{1}$ $0.5 \land S_{2}$ $= 0.3L_{1}$ $0.5 \land S_{2}$ $= 0.3L_{2}$ $= 0.3L_{2}$ $= 0.15L_{2}$	DRAWN BY: ER. LALIT SAINI
	S-1 #8@150C/C	#8@150C/C	#8@150C/C	150MM M-25	EDGE BEAM P-I A S 1 INTERMEDIATE BEAM 0.5A S 1 P/2	DESIGN BY: ER. KHAMCHAND SAINI
	S-2 #10@175C/C		#8@150C/C	150MM M-25	$ -0.15L_{1} - -0.25L_{1} - -0.25L_{2} - $ $ -0.25L_{1} - -0.25L_{2} - $ $ -0.25L_{2} - -0.25$	CHECKED BY: ER. KAMAL SHARMA
	S-3 #10@150C/C	#10@150C/C	#8@150C/C	150MM M-25	TYPICAL SLAB REINF. DETAIL	Drawing No. AS1-01
						DATE: 13-02-2025





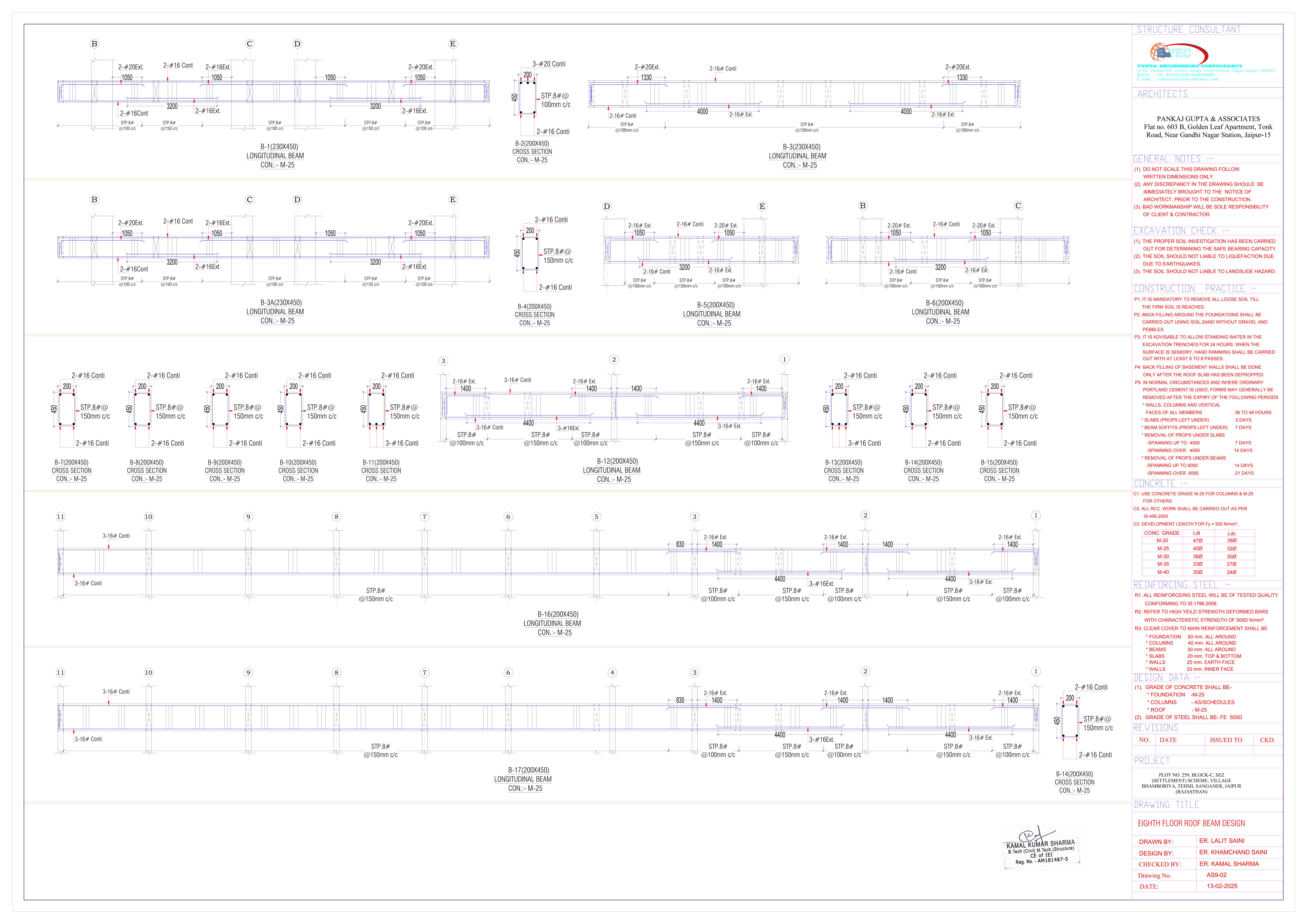
-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

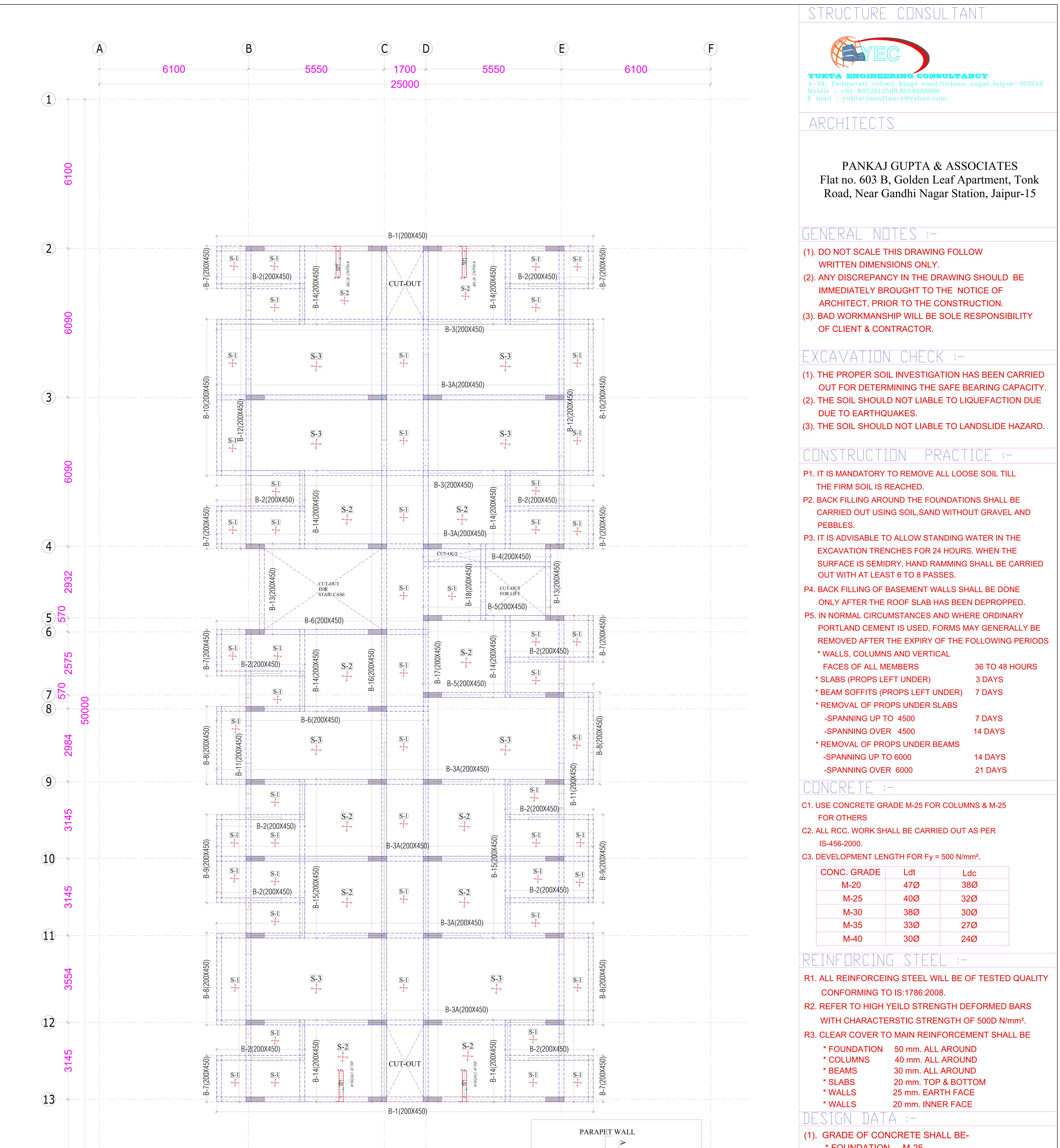
CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

R1. ALL REINFORCEI	NG STEEL WILL BE OF TESTED QUALITY
CONFORMING TO	O IS:1786:2008.
R2. REFER TO HIGH	YEILD STRENGTH DEFORMED BARS
WITH CHARACTE	RSTIC STRENGTH OF 500D N/mm ² .
R3. CLEAR COVER TO	O MAIN REINFORCEMENT SHALL BE
* FOUNDATION	50 mm. ALL AROUND
* COLUMNS	40 mm. ALL AROUND
* BEAMS	30 mm. ALL AROUND
* SLABS	20 mm. TOP & BOTTOM
* WALLS	25 mm. EARTH FACE
* WALLS	20 mm. INNER FACE
DESIGN DAT	A :-

* FOUNDATION -M-25

	* COLUMNS - AS/SCHEDULES * ROOF - M-25 (2). GRADE OF STEEL SHALL BE- FE 500D
	REVISIONS
	NO. DATE ISSUED TO CKD.
KAMAL KUMAR SHARMA B.Tech (Civil) M.Tech.(Structure) CE of IEI	PROJECT
Reg. No AM181487-5	PLOT NO. 259, BLOCK-C, SEZ (SETTLEMENT) SCHEME, VILLAGE BHAMBORIYA, TEHSIL SANGANER, JAIPUR (RAJASTHAN)
	DRAWING TITLE
	FIRST TO SEVENTH FLOOR ROOF SLAB DESIGN
R.C.C. SLAB DETAILS:- Distribution bar SLAB NO. SHORT SPAN LONG SPAN DISTRIBUTION THICK GRADE	DRAWN BY: ER. LALIT SAINI
S-1 #8@150C/C #8@150C/C #8@150C/C 150MM M-25	DESIGN BY: ER. KHAMCHAND SAINI
S-2 #10@175C/C #10@175C/C #8@150C/C 150MM M-25	CHECKED BY: ER. KAMAL SHARMA
S-3 #10@150C/C #10@150C/C #8@150C/C 150MM M-25 TYPICAL SLAB REINF. DETAIL	
S-3 #10@150C/C #8@150C/C 150MM M-25	Drawing No. AS2-01



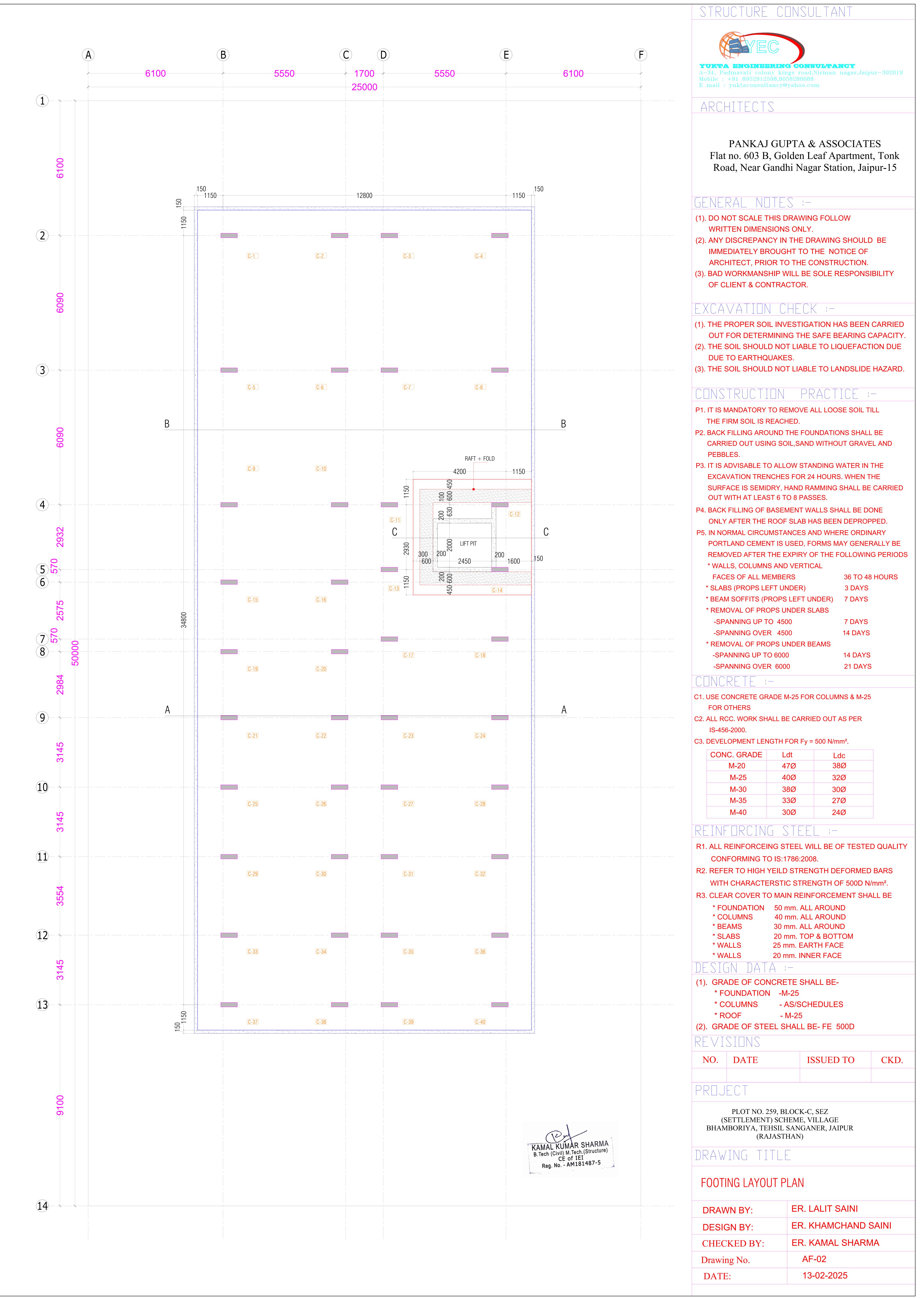


-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

R1. ALL REINFORCE	NG STEEL WILL BE OF TESTED QUALITY
CONFORMING TO	O IS:1786:2008.
R2. REFER TO HIGH	YEILD STRENGTH DEFORMED BARS
WITH CHARACTE	RSTIC STRENGTH OF 500D N/mm ² .
R3. CLEAR COVER TO	D MAIN REINFORCEMENT SHALL BE
* FOUNDATION	50 mm. ALL AROUND
* COLUMNS	40 mm. ALL AROUND
* BEAMS	30 mm. ALL AROUND
* SLABS	20 mm. TOP & BOTTOM
* WALLS	25 mm. EARTH FACE
* WALLS	20 mm. INNER FACE
DESIGN DAT	A :-

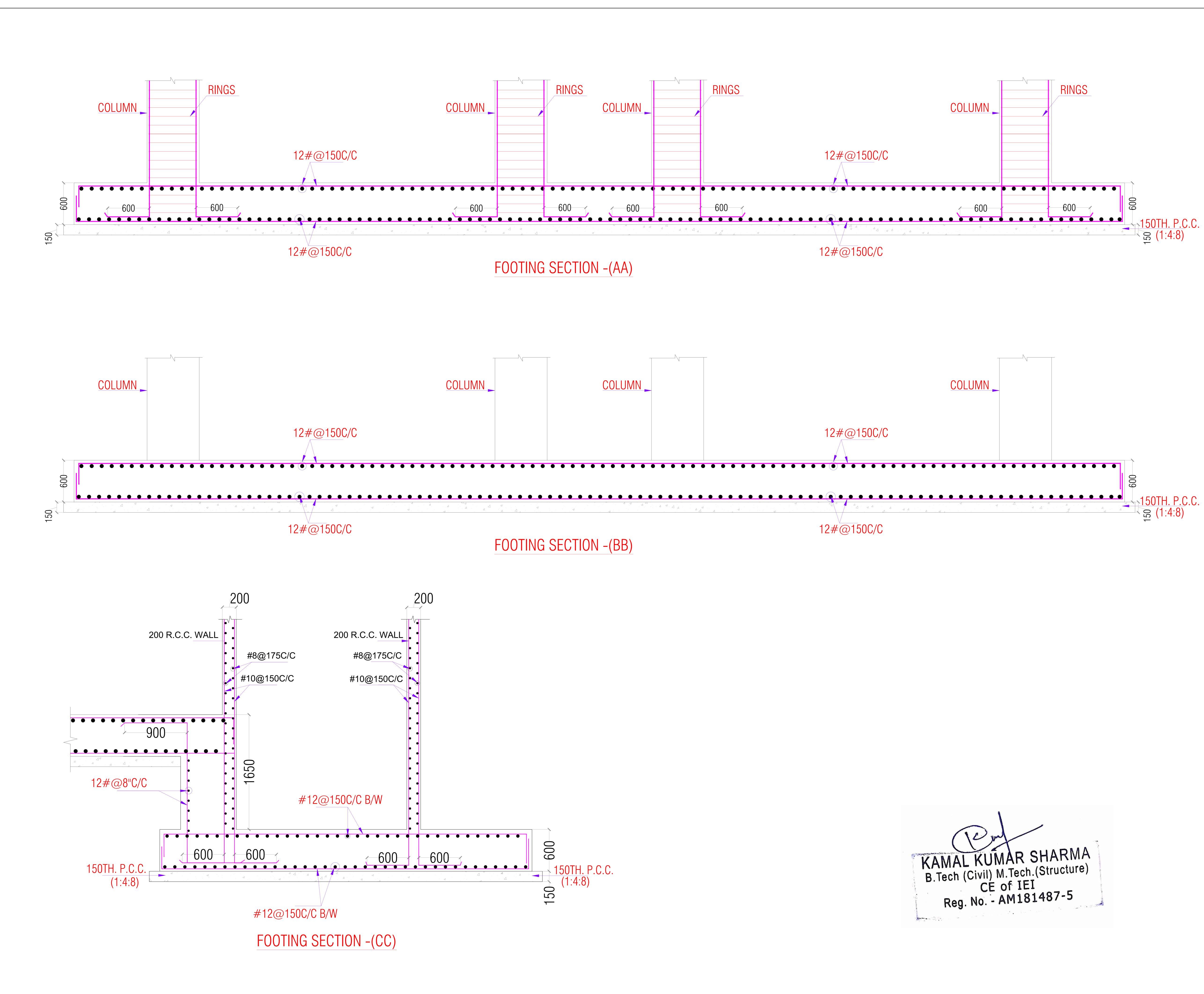
	PARAPET WALL PLAN	* FOUNDATION -M-25 * COLUMNS - AS/SCHEDULES * ROOF - M-25 (2). GRADE OF STEEL SHALL BE- FE 500D
100		REVISIONS
	KAMAL KUMAR SHARMA PARAPET WALL 8#@	NO. DATE ISSUED TO CKE
	B.Tech (Civil) M.Tech.(Structure) CE of IEI Reg. No AM181487-5 175mm c/c	PROJECT
	BEAM	PLOT NO. 259, BLOCK-C, SEZ (SETTLEMENT) SCHEME, VILLAGE BHAMBORIYA, TEHSIL SANGANER, JAIPUR (RAJASTHAN)
4	<u>SECTION - AA</u>	DRAWING TITLE
		EIGHTH FLOOR ROOF SLAB DESIGN
	$\begin{array}{c} \text{R.c.c. SLAB DETAILS:} \\ \hline \text{AS}_{2} \\ \hline \text{AS}_{2}$	DRAWN BY: ER. LALIT SAINI
	SLAB NO. SHORT SPAN LONG SPAN DISTRIBUTION BARS AT CRANK THICK GRADE	
	S-1 #8@150C/C #8@150C/C 150MM M-25	DESIGN BY: ER. KHAMCHAND SAINI
	S-2 #10@175C/C #10@175C/C #8@150C/C 150MM M-25	CHECKED BY: ER. KAMAL SHARMA
	S-3 #10@150C/C #8@150C/C 150MM M-25	Drawing No. AS9-01



-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

R1. ALL REINFORCEII	NG STEEL WILL BE OF TESTED QUALITY
CONFORMING TO	D IS:1786:2008.
R2. REFER TO HIGH	YEILD STRENGTH DEFORMED BARS
WITH CHARACTE	RSTIC STRENGTH OF 500D N/mm ² .
R3. CLEAR COVER TO	D MAIN REINFORCEMENT SHALL BE
* FOUNDATION	50 mm. ALL AROUND
* COLUMNS	40 mm. ALL AROUND
* BEAMS	30 mm. ALL AROUND
* SLABS	20 mm. TOP & BOTTOM
* WALLS	25 mm. EARTH FACE
* WALLS	20 mm. INNER FACE
DESIGN DAT	A :-



	COLUMN		COLUMN	
150C/C				
	$\bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet$	• • • • •	• • • • •	

STRUCTURE CONSULTANT

A-34, Padmavati colony kings road, Nirman nagar, Jaipur-Mobile : +91 8952912598,8058288688 E mail : yuktaconsultancy@yahoo.com

ARCHITECTS

PANKAJ GUPTA & ASSOCIATES Flat no. 603 B, Golden Leaf Apartment, Tonk Road, Near Gandhi Nagar Station, Jaipur-15

GENERAL NOTES :-

(1). DO NOT SCALE THIS DRAWING FOLLOW WRITTEN DIMENSIONS ONLY.

- (2). ANY DISCREPANCY IN THE DRAWING SHOULD BE IMMEDIATELY BROUGHT TO THE NOTICE OF ARCHITECT, PRIOR TO THE CONSTRUCTION.
- (3). BAD WORKMANSHIP WILL BE SOLE RESPONSIBILITY OF CLIENT & CONTRACTOR.

EXCAVATION CHECK :-

(1). THE PROPER SOIL INVESTIGATION HAS BEEN CARRIED OUT FOR DETERMINING THE SAFE BEARING CAPACITY. (2). THE SOIL SHOULD NOT LIABLE TO LIQUEFACTION DUE DUE TO EARTHQUAKES.

(3). THE SOIL SHOULD NOT LIABLE TO LANDSLIDE HAZARD.

CONSTRUCTION PRACTICE :-P1. IT IS MANDATORY TO REMOVE ALL LOOSE SOIL TILL

- THE FIRM SOIL IS REACHED. P2. BACK FILLING AROUND THE FOUNDATIONS SHALL BE CARRIED OUT USING SOIL, SAND WITHOUT GRAVEL AND
- PEBBLES. P3. IT IS ADVISABLE TO ALLOW STANDING WATER IN THE EXCAVATION TRENCHES FOR 24 HOURS. WHEN THE SURFACE IS SEMIDRY, HAND RAMMING SHALL BE CARRIED OUT WITH AT LEAST 6 TO 8 PASSES.
- P4. BACK FILLING OF BASEMENT WALLS SHALL BE DONE ONLY AFTER THE ROOF SLAB HAS BEEN DEPROPPED.
- P5. IN NORMAL CIRCUMSTANCES AND WHERE ORDINARY PORTLAND CEMENT IS USED, FORMS MAY GENERALLY BE REMOVED AFTER THE EXPIRY OF THE FOLLOWING PERIODS * WALLS, COLUMNS AND VERTICAL FACES OF ALL MEMBERS 36 TO 48 HOURS
- * SLABS (PROPS LEFT UNDER) 3 DAYS * BEAM SOFFITS (PROPS LEFT UNDER) 7 DAYS * REMOVAL OF PROPS UNDER SLABS 7 DAYS
- -SPANNING UP TO 4500 -SPANNING OVER 4500 * REMOVAL OF PROPS UNDER BEAMS -SPANNING UP TO 6000
 - 14 DAYS 21 DAYS

14 DAYS

CONCRETE :-

-SPANNING OVER 6000

- C1. USE CONCRETE GRADE M-25 FOR COLUMNS & M-25 FOR OTHERS
- C2. ALL RCC. WORK SHALL BE CARRIED OUT AS PER IS-456-2000.

C3.	DEVELOPMENT LE	NGTH FOR Fy =	500 N/mm².
	CONC. GRADE	Ldt	Ldc
	M-20	47Ø	38Ø
	M-25	40Ø	32Ø
	M-30	38Ø	30Ø
	M-35	33Ø	27Ø
	M-40	30Ø	24Ø

REINFORCING STEEL :-**R1. ALL REINFORCEING STEEL WILL BE OF TESTED QUALITY** CONFORMING TO IS:1786:2008.

R2. REFER TO HIGH YEILD STRENGTH DEFORMED BARS WITH CHARACTERSTIC STRENGTH OF 500D N/mm².

- **R3. CLEAR COVER TO MAIN REINFORCEMENT SHALL BE** * FOUNDATION 50 mm. ALL AROUND
- * COLUMNS 40 mm. ALL AROUND 30 mm. ALL AROUND * BEAMS 20 mm. TOP & BOTTOM * SLABS 25 mm. EARTH FACE * WALLS
- 20 mm. INNER FACE * WALLS
- DESIGN DATA :-(1). GRADE OF CONCRETE SHALL BE-
- * FOUNDATION -M-25
- AS/SCHEDULES * COLUMNS
- * ROOF - M-25 (2). GRADE OF STEEL SHALL BE- FE 500D
- REVISIONS
- NO. DATE ISSUED TO CKD.

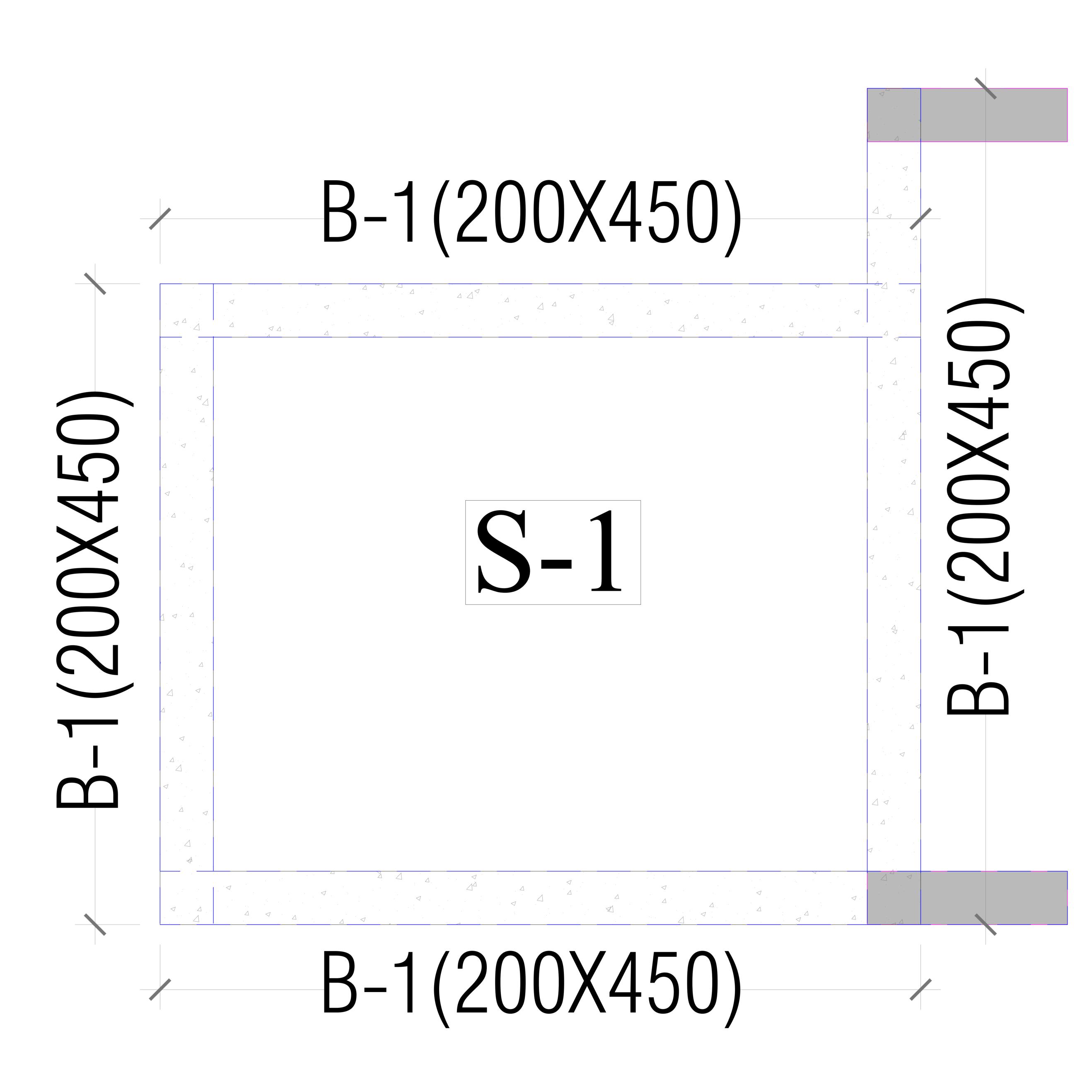
PROJECT

PLOT NO. 259, BLOCK-C, SEZ (SETTLEMENT) SCHEME, VILLAGE BHAMBORIYA, TEHSIL SANGANER, JAIPUR

(RAJASTHAN) DRAWING TITLE

FOOTING SECTION DESIGN

DRAWN BY:	ER. LALIT SAINI
DESIGN BY:	ER. KHAMCHAND SAINI
CHECKED BY:	ER. KAMAL SHARMA
Drawing No.	AF-04
DATE:	13-02-2025
	·

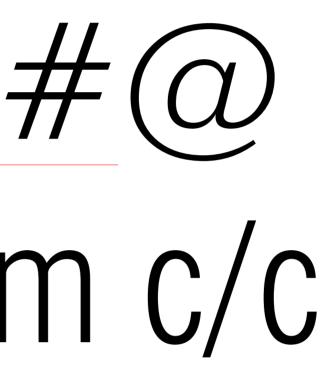


		R.C.C. S	LAB DETAILS:		
SLAB NO.		SHORT SPAN	LONG SPAN	THICK	GRADE
S-1	ТОР	#10@175C/C	#10@175C/C	1 ማ ም እ ፈ እ ፈ	
5-1	BOTTOM	#10@150C/C	#10@150C/C	175MM	M-25

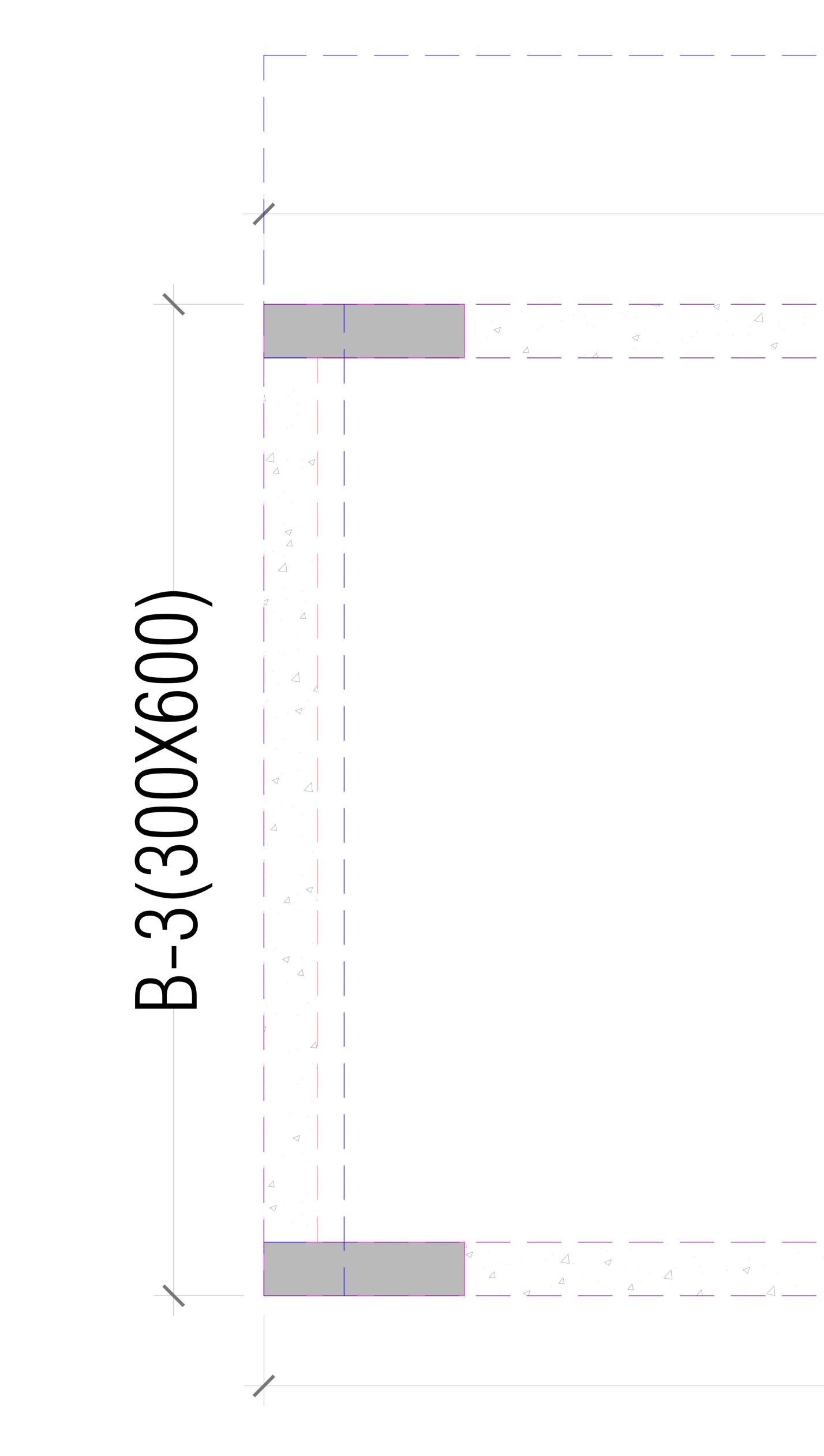
3-#16 Conti $\mathbf{\nabla \nabla \nabla}$ 201 STP.8#(a)450 150mm c/c 3-#16 Conti

B-1(200X450)CROSS SECTION CON.:- M-25



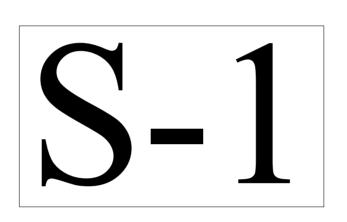


STRUCTURE	LUNSU			
A-34, Padmavati colony Mobile : +91 8952912598	kings road,	Nirman nagar,Jaip	our-302019	
E mail : yuktaconsultan				
ARCHITECTS				
ΡΑΝΚΑΙΟ		2 ASSOCIAT	FS	
Flat no. 603 B,				
Road, Near Ga	ndhi Nag	ar Station, Jai	pur-15	
GENERAL NOT	ES :-			
(1). DO NOT SCALE THI		G FOLLOW		
(2). ANY DISCREPANCY		RAWING SHOULI	D BE	
IMMEDIATELY BRO				
ARCHITECT, PRIOF (3). BAD WORKMANSHI			IBILITY	
OF CLIENT & CONT				
FXCAVATION		·		
(1). THE PROPER SOIL		× ·	CARRIED	
OUT FOR DETERMI				
(2). THE SOIL SHOULD		E TO LIQUEFACT	FION DUE	
DUE TO EARTHQUA (3). THE SOIL SHOULD		E TO LANDSLIDE	HAZARD.	
CONSTRUCTIE				
P1. IT IS MANDATORY TO THE FIRM SOIL IS REA		LL LOOSE SOIL T	TLL	
P2. BACK FILLING AROUN		INDATIONS SHAL	LBE	
CARRIED OUT USING PEBBLES.	SOIL,SAND	WITHOUT GRAVI	EL AND	
PEBBLES. P3. IT IS ADVISABLE TO A	ALLOW STA	NDING WATER IN	THE	
EXCAVATION TRENC				
OUT WITH AT LEAST	•			
P4. BACK FILLING OF BA ONLY AFTER THE RC				
P5. IN NORMAL CIRCUMS				
PORTLAND CEMENT REMOVED AFTER TH				
* WALLS, COLUMNS A			IG FERIODS	
FACES OF ALL MEN			8 HOURS	
* SLABS (PROPS LEFT * BEAM SOFFITS (PRO	· · · ·	3 DAYS NDER) 7 DAYS		
* REMOVAL OF PROP				
-SPANNING UP TO		7 DAYS		
-SPANNING OVER 4500 14 DAYS				
-SPANNING OVER * REMOVAL OF PROP)	
* REMOVAL OF PROP -SPANNING UP TO 6	S UNDER BI 6000	EAMS 14 DAYS	6	
* REMOVAL OF PROP -SPANNING UP TO 6 -SPANNING OVER	S UNDER BI 6000	EAMS	6	
* REMOVAL OF PROP -SPANNING UP TO 6	S UNDER BI 6000 6000	EAMS 14 DAYS 21 DAYS	S S	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE : C1. USE CONCRETE GRAD FOR OTHERS	S UNDER BI 6000 DE M-25 FOR	EAMS 14 DAYS 21 DAYS COLUMNS & M-28	S S	
* REMOVAL OF PROP -SPANNING UP TO 6 -SPANNING OVER CONCRETE : C1. USE CONCRETE GRAE	S UNDER BI 6000 DE M-25 FOR	EAMS 14 DAYS 21 DAYS COLUMNS & M-28	S S	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE : C1. USE CONCRETE GRAD FOR OTHERS C2. ALL RCC. WORK SHAL	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII	EAMS 14 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER	S S	
* REMOVAL OF PROP -SPANNING UP TO 6 -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII TH FOR Fy = Ldt	EAMS 14 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm ² . Ldc	S S	
* REMOVAL OF PROP -SPANNING UP TO 6 -SPANNING OVER CONCRETE	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII TH FOR Fy =	EAMS 14 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm ² .	S S	
* REMOVAL OF PROP -SPANNING UP TO 6 -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII TH FOR Fy = Ldt 47Ø 40Ø 38Ø	EAMS 14 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm². Ldc 38Ø 32Ø 30Ø	S S	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII TH FOR Fy = Ldt $47\emptyset$ $40\emptyset$	EAMS 14 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm². Ldc 38Ø 32Ø	S S	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-40	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 33Ø	EAMS 14 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm². Ldc 38Ø 32Ø 30Ø 27Ø 24Ø	S S	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-40 REINF CING	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 30Ø S T E E	EAMS 14 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm². Ldc 38Ø 32Ø 32Ø 24Ø		
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-40	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRII TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 30Ø S T E E S TEEL WI	EAMS 14 DAYS 21 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm². Ldc 38Ø 32Ø 32Ø 30Ø 27Ø 24Ø		
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-30 R-35 M-40 REINF CING R1. ALL REINFORCEING CONFORMING TO I R2. REFER TO HIGH YE	S UNDER BI S UNDER BI S 000 6000 DE M-25 FOR L BE CARRII TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 30Ø S T E E S TEEL WI S:1786:200 ILD STREN	EAMS 14 DAYS 21 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm ² . Ldc 38Ø 32Ø 32Ø 30Ø 27Ø 24Ø LL BE OF TESTE 8. GTH DEFORMEE	S S S S S S S S S S S S S S S S S S S	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRADE FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-40 REINF CING R1. ALL REINFORCEING CONFORMING TO I	S UNDER BI S UNDER BI S 000 6000 DE M-25 FOR L BE CARRIN TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 30Ø STEEL WI S:1786:200 STIC STREN STIC STREN	EAMS 14 DAYS 21 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm ² . Ldc 38Ø 32Ø 32Ø 30Ø 27Ø 24Ø LL BE OF TESTE 8. GTH DEFORMED NGTH OF 500D N	S S S D QUALITY D BARS I/mm².	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRAD FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-30 M-35 M-40 REINF CING R1. ALL REINFORCEING CONFORMING TO F R2. REFER TO HIGH YE WITH CHARACTERS R3. CLEAR COVER TO F	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRIN TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 30Ø STEEL WI S:1786:200 SILD STREN STIC STREN STIC STREN 50 mm. ALL	EAMS 14 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm ² . Ldc 38Ø 32Ø 30Ø 27Ø 24Ø LL BE OF TESTE 8. GTH DEFORMEE NGTH OF 500D N FORCEMENT SHA AROUND	S S S D QUALITY D BARS I/mm².	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRAD FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-30 M-35 M-40 REINF CING R1. ALL REINFORCEING R1. ALL REINFORCEING CONFORMING TO I R2. REFER TO HIGH YE WITH CHARACTERS R3. CLEAR COVER TO I * FOUNDATION S	S UNDER BI S UNDER BI S 000 6000 DE M-25 FOR L BE CARRIN TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 30Ø S T E E S STEEL WI S:1786:200 CLD STREN STIC STREN VAIN REINF	EAMS 14 DAYS 21 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm ² . Ldc 38Ø 32Ø 30Ø 27Ø 24Ø LL BE OF TESTE 8. GTH DEFORMED SORCEMENT SHA AROUND AROUND	S S S D QUALITY D BARS I/mm².	
* REMOVAL OF PROP -SPANNING UP TO G -SPANNING OVER CONCRETE GRAD FOR OTHERS C2. ALL RCC. WORK SHAL IS-456-2000. C3. DEVELOPMENT LENG CONC. GRADE M-20 M-25 M-30 M-35 M-40 REINFORCEING R1. ALL REINFORCEING CONFORMING TO D R2. REFER TO HIGH YE WITH CHARACTERS R3. CLEAR COVER TO D * FOUNDATION * COLUMNS * BEAMS * SLABS	S UNDER BI 5000 6000 DE M-25 FOR L BE CARRIN TH FOR Fy = Ldt 47Ø 40Ø 38Ø 33Ø 30Ø STEEL WI S:1786:200 CILD STREN STIC STREN STIC STREN STIC STREN STIC STREN STIC STREN MAIN REINF 50 mm. ALL 20 mm. TOF	EAMS 14 DAYS 21 DAYS 21 DAYS COLUMNS & M-28 ED OUT AS PER 500 N/mm ² . Ldc 38Ø 32Ø 30Ø 27Ø 24Ø LL BE OF TESTE 8. GTH DEFORMEE 8. GTH DEFORMEE NGTH OF 500D N CRCEMENT SHA AROUND AROUND AROUND AROUND AROUND AROUND AROUND AROUND	S S S D QUALITY D BARS I/mm².	
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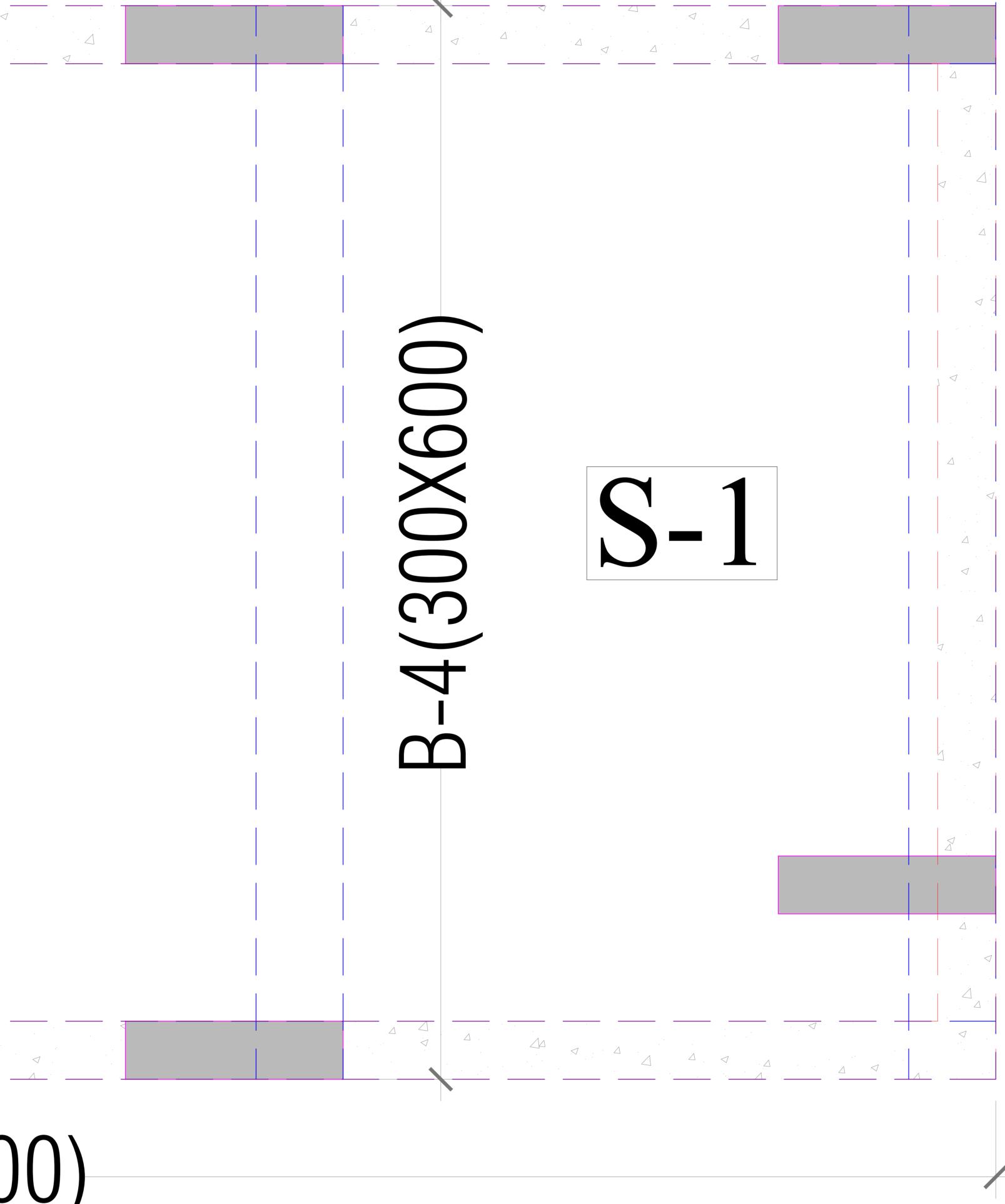


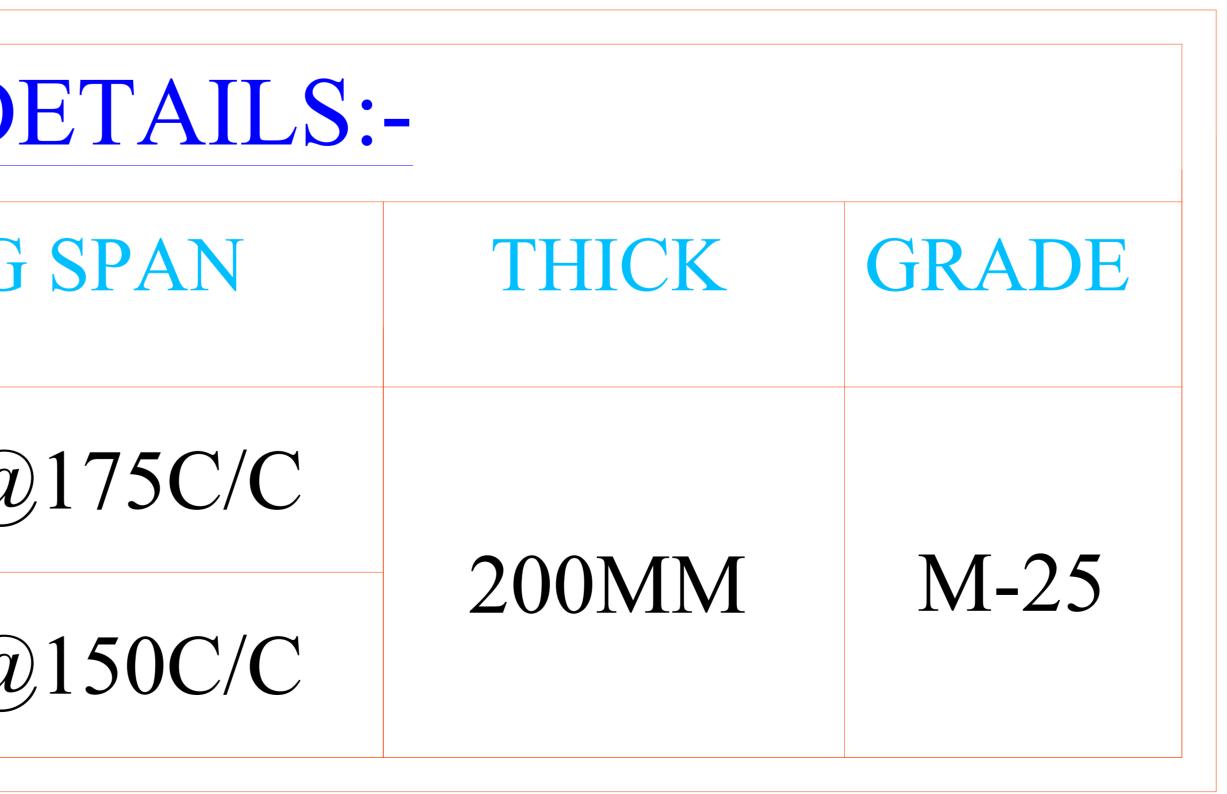
B-1(200X600)



B-2(200X600)

		R.C.C. SL	AB DE
AB NO.		SHORT SPAN	LONG
S-1	TOP	#10@175C/C	#10@
Ŋ-1	BOTTOM	#10@150C/C	#10@

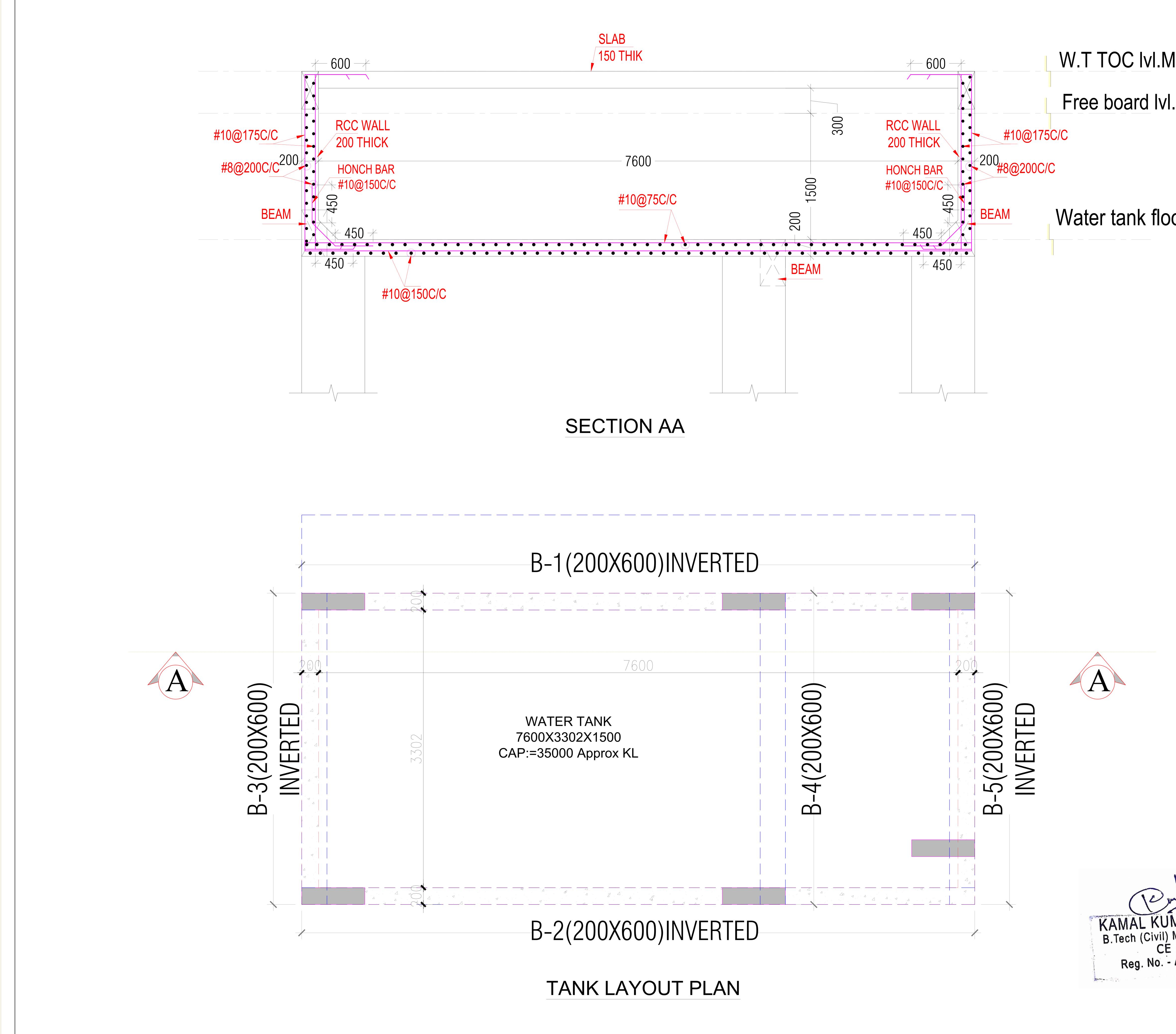




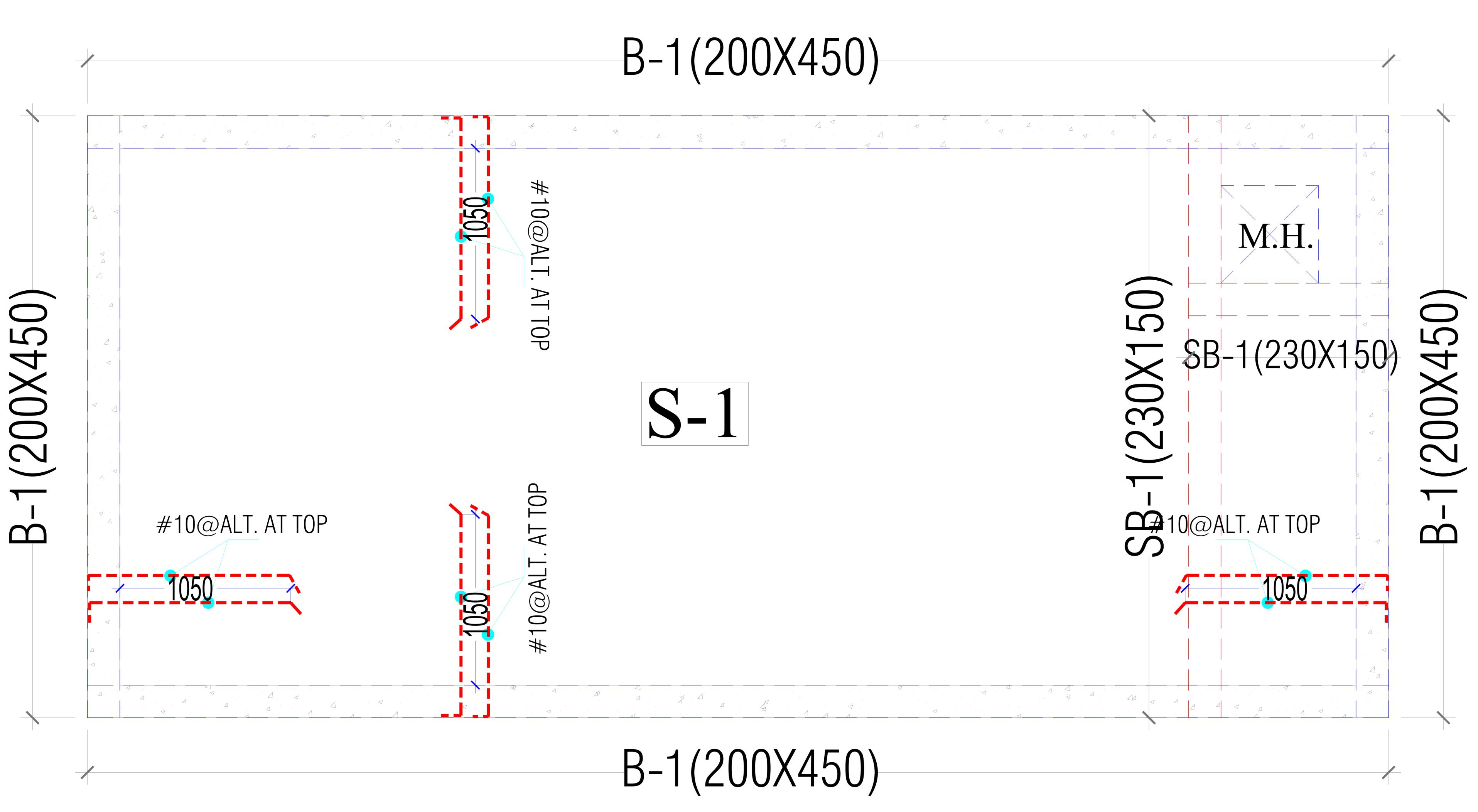


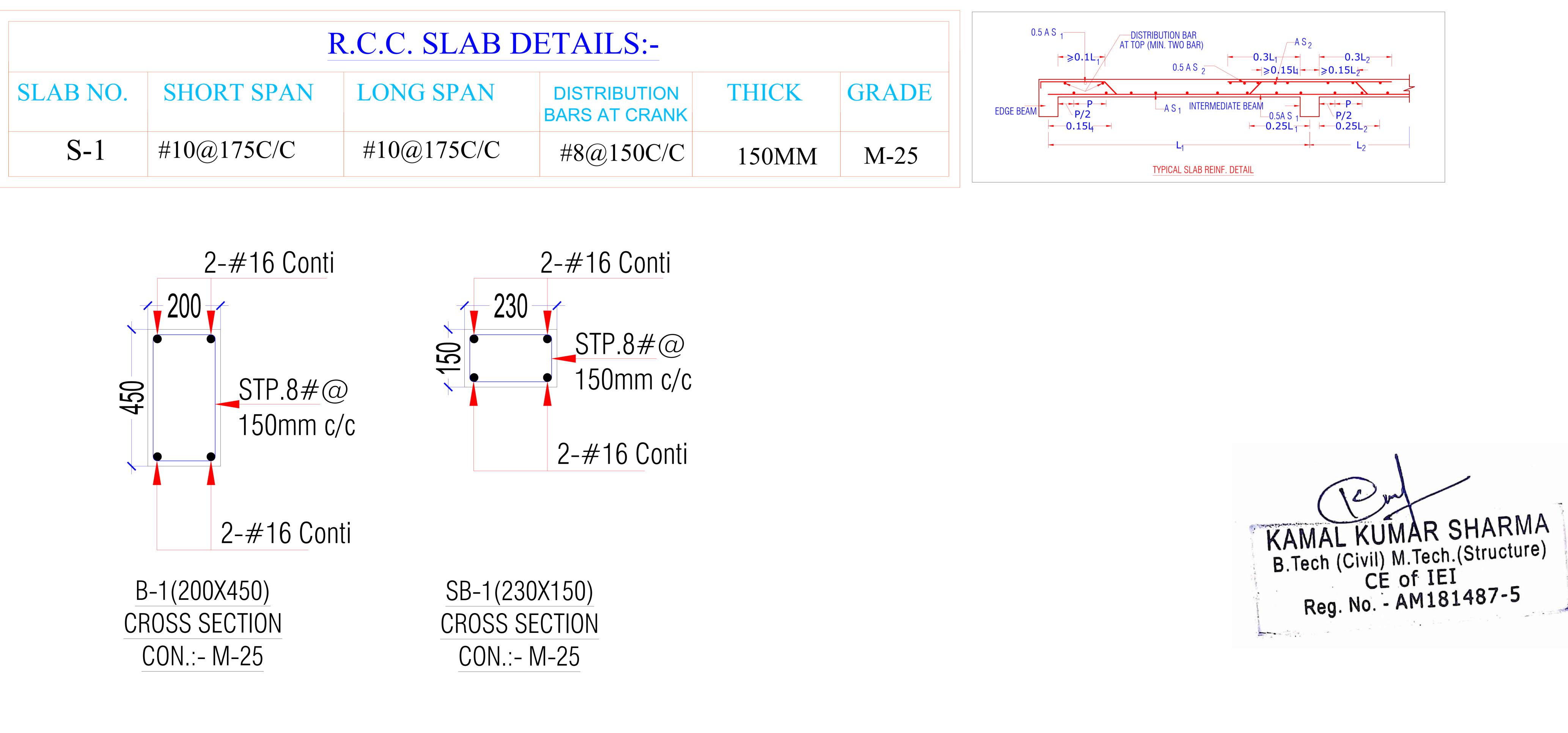
STRUCTURE C	ONSUL	TANT	
EYEC			
YUKTA ENGINEERIN A-34, Padmavati colony ki Mobile : +91 8952912598,80	ngs road,Nir:)58288688		ur-302019
E mail : yuktaconsultancy ARCHITECTS			
PANKAJ GU Flat no. 603 B, Go Road, Near Gand	olden Lea	f Apartmen	t, Tonk
GENERAL NOTE	<u> </u>		
(1). DO NOT SCALE THIS WRITTEN DIMENSION	IS ONLY.		
(2). ANY DISCREPANCY IN IMMEDIATELY BROUG	GHT TO THE	NOTICE OF) BE
ARCHITECT, PRIOR T (3). BAD WORKMANSHIP V OF CLIENT & CONTRA	WILL BE SO		IBILITY
EXCAVATION (¦—	
(1). THE PROPER SOIL IN	VESTIGATIC	ON HAS BEEN	
(2). THE SOIL SHOULD NC	OT LIABLE T		
(3). THE SOIL SHOULD NC		O LANDSLIDE	HAZARD
CONSTRUCTION			
P1. IT IS MANDATORY TO R THE FIRM SOIL IS REAC	HED.		
P2. BACK FILLING AROUND CARRIED OUT USING SO			
PEBBLES. P3. IT IS ADVISABLE TO ALL			
EXCAVATION TRENCHE SURFACE IS SEMIDRY, OUT WITH AT LEAST 6	HAND RAMM	IING SHALL BE	
P4. BACK FILLING OF BASE ONLY AFTER THE ROOI	MENT WALL	S SHALL BE DO	
P5. IN NORMAL CIRCUMST	ANCES AND	WHERE ORDIN	IARY
REMOVED AFTER THE I * WALLS, COLUMNS AN			G PERIOD
FACES OF ALL MEMBE * SLABS (PROPS LEFT U		36 TO 48 3 DAYS	B HOURS
* BEAM SOFFITS (PROPS * REMOVAL OF PROPS U		-	
-SPANNING UP TO 45 -SPANNING OVER 45	600	7 DAYS 14 DAYS	
* REMOVAL OF PROPS U -SPANNING UP TO 600	00	14 DAYS	
-SPANNING OVER 600	50	21 DAYS	•
C1. USE CONCRETE GRADE FOR OTHERS	M-25 FOR CO	DLUMNS & M-25	i
C2. ALL RCC. WORK SHALL E IS-456-2000.			
	_dt	Ldc	
M-25 4	47Ø 40Ø	38Ø 32Ø	_
M-35	38Ø 33Ø	30Ø 27Ø	_
M-40 S REINFORCING	30ø Stefi	24Ø	
R1. ALL REINFORCEING S	TEEL WILL		D QUALIT
CONFORMING TO IS: R2. REFER TO HIGH YEILI	O STRENGT		
WITH CHARACTERST R3. CLEAR COVER TO MA	IN REINFOR	RCEMENT SHA	
	mm. ALL AR mm. ALL AR mm. ALL AR	ROUND	
* WALLS 25 I	mm. TOP & mm. EARTH		
* WALLS20 IDESIGNDATA	mm. INNER	FACE	
(1). GRADE OF CONCRE * FOUNDATION -N		BE-	
* COLUMNS - * ROOF -	AS/SCHED M-25	ULES	
(2). GRADE OF STEELS RF∨ISINS	SHALL BE- I	FE 500D	
NO. DATE	ISSU	JED TO	CKD.
PRN IFCT			
PLOT NO. 259, B			
(SETTLEMENT) SC BHAMBORIYA, TEHSIL (RAJAST	HEME, VILL SANGANEF	AGE	
DRAWING TITL	, 		
O.H. WATER TANK	BOTTOM	SLAB DESI	GN
DRAWN BY:			
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DESIGN BY: CHECKED BY:	ER. KHA	IT SAINI AMCHAND S MAL SHARN	
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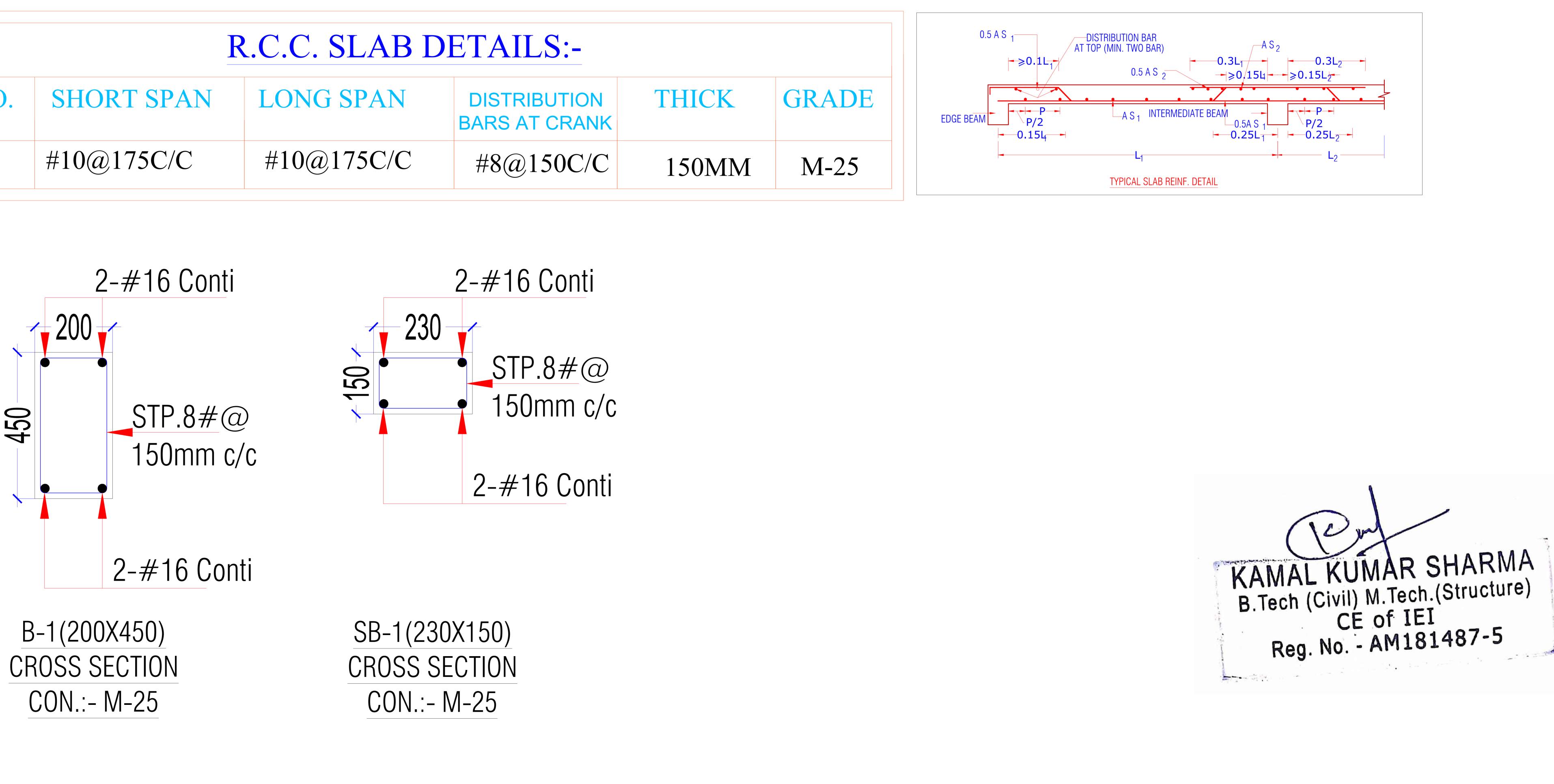
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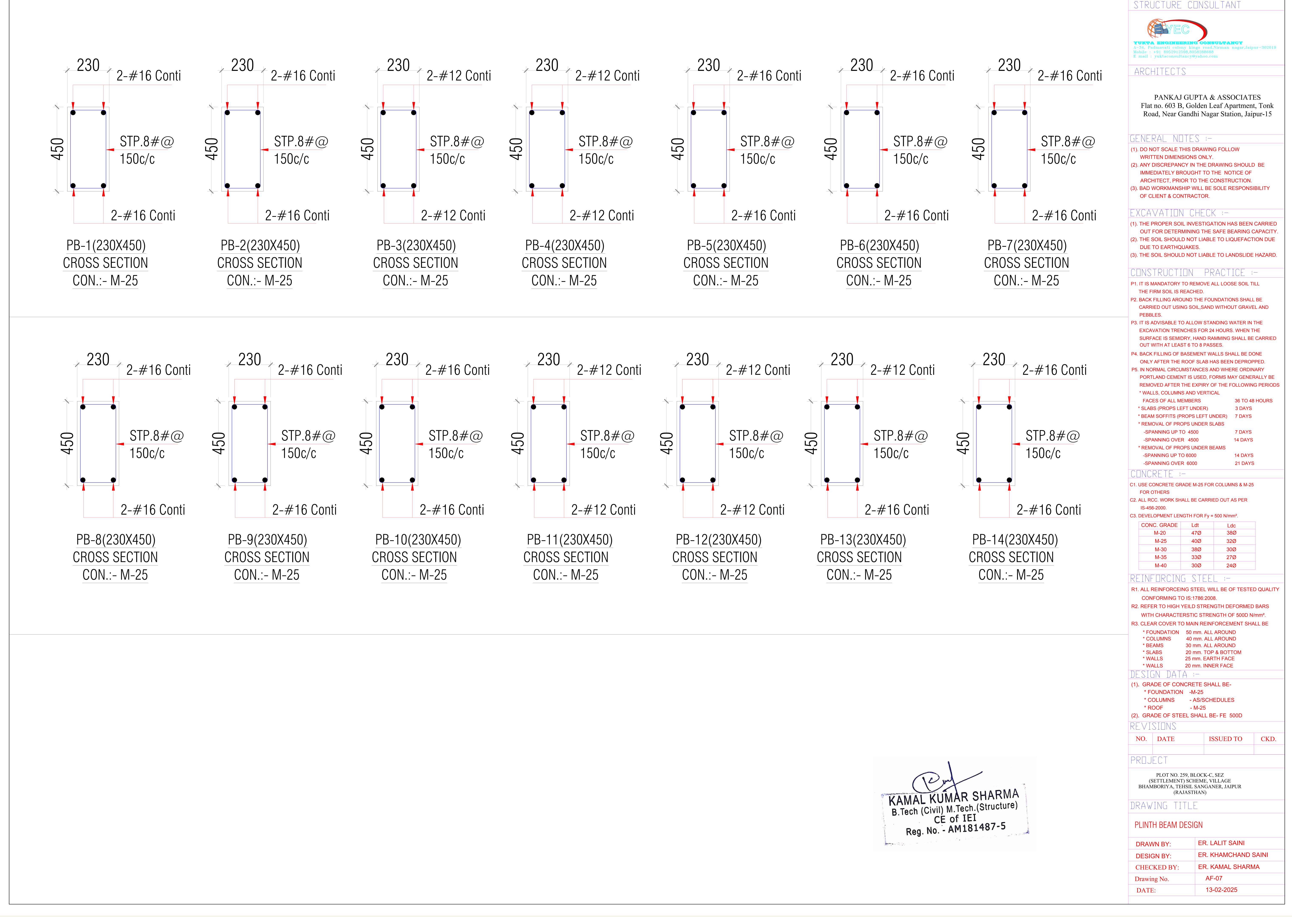
	STRUCTURE	CONSULTANT
	EC	
	ARCHITECTS	
	Flat no. 603 B, C	UPTA & ASSOCIATES Golden Leaf Apartment, Tonk Indhi Nagar Station, Jaipur-15
	GENERAL NOT (1). DO NOT SCALE THIS	
	WRITTEN DIMENSIC	
or IvI.	ARCHITECT, PRIOR	JGHT TO THE NOTICE OF TO THE CONSTRUCTION. P WILL BE SOLE RESPONSIBILITY RACTOR.
	OUT FOR DETERMIN	CHECK :- NVESTIGATION HAS BEEN CARRIED NING THE SAFE BEARING CAPACITY. NOT LIABLE TO LIQUEFACTION DUE
	DUE TO EARTHQUA	
	CONSTRUCTIO	N PRACTICE :-
		REMOVE ALL LOOSE SOIL TILL
	CARRIED OUT USING	D THE FOUNDATIONS SHALL BE SOIL,SAND WITHOUT GRAVEL AND
	EXCAVATION TRENCH SURFACE IS SEMIDRY OUT WITH AT LEAST 6	
	ONLY AFTER THE RO	SEMENT WALLS SHALL BE DONE OF SLAB HAS BEEN DEPROPPED. STANCES AND WHERE ORDINARY
	PORTLAND CEMENT I	S USED, FORMS MAY GENERALLY BE E EXPIRY OF THE FOLLOWING PERIODS ND VERTICAL
	* SLABS (PROPS LEFT * BEAM SOFFITS (PRO	PS LEFT UNDER) 7 DAYS
	* REMOVAL OF PROPS -SPANNING UP TO 4 -SPANNING OVER 4	4500 7 DAYS
	* REMOVAL OF PROPS -SPANNING UP TO 6	S UNDER BEAMS 000 14 DAYS
	-SPANNING OVER 6 CONCRETE :-	3000 21 DAYS
	FOR OTHERS	E M-25 FOR COLUMNS & M-25 BE CARRIED OUT AS PER H FOR Fy = 500 N/mm ²
	CONC. GRADE M-20	Ldt Ldc
	M-25 M-30	40Ø 32Ø 38Ø 30Ø
	M-35 M-40	33Ø27Ø30Ø24Ø
	REINFORCING R1. ALL REINFORCEING	STEEL :- STEEL WILL BE OF TESTED QUALITY
	CONFORMING TO IS R2. REFER TO HIGH YEI WITH CHARACTERS	
	* COLUMNS 4 * BEAMS 3 * SLABS 2 * WALLS 2	0 mm. ALL AROUND 0 mm. ALL AROUND 0 mm. ALL AROUND 0 mm. TOP & BOTTOM 5 mm. EARTH FACE
	DESIGN DATA	0 mm. INNER FACE
		RETE SHALL BE- -M-25 - AS/SCHEDULES - M-25
	(2). GRADE OF STEEL REVISIONS	SHALL BE- FE 500D
	NO. DATE	ISSUED TO CKD.
	PROJECT	
MAR SHARMA M.Tech.(Structure)	(SETTLEMENT) S BHAMBORIYA, TEHS	BLOCK-C, SEZ CHEME, VILLAGE IL SANGANER, JAIPUR STHAN)
OF 121 AM181487-5		<pre></pre>
	DRAWN BY:	ER. LALIT SAINI
	DESIGN BY:	ER. KHAMCHAND SAINI
	CHECKED BY: Drawing No.	ER. KAMAL SHARMA AOT-01
	DATE:	13-02-2025

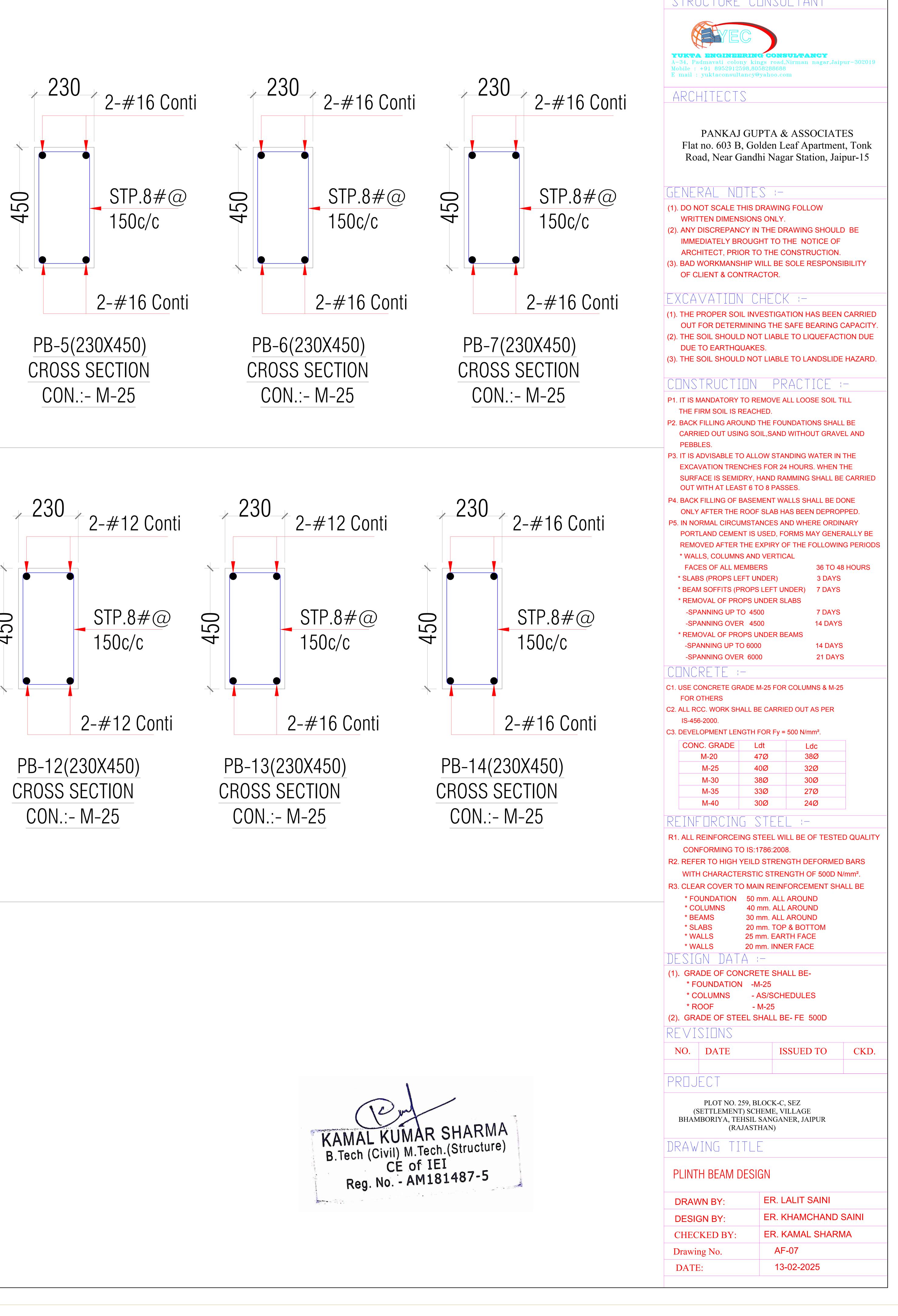






STR	UCTURE		INSU	LTANT	
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	: yuktaconsul HITECT		yahoo.co	m	
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	t no. 603 E	8, Go	lden L	x ASSOCIA' eaf Apartme ar Station, Ja	nt, Tonk
	IRAL NE				
WRI	NOT SCALE ⁻ TTEN DIMEN ÓDISCREPAN	ISIONS	SONLY.	RAWING SHOU	LD BE
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	WORKMANS			SOLE RESPON	ISIBILITY
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OUT	FOR DETER	RMININ	IG THE	TION HAS BEE SAFE BEARING E TO LIQUEFAG	CAPACITY.
DUE		UAKE	S.	E TO LANDSLIE	
CONS	STRUCT		PR	ACTICE	
	MANDATORY FIRM SOIL IS			LL LOOSE SOIL	TILL
				INDATIONS SHA WITHOUT GRA	
P3. IT IS				NDING WATER I HOURS. WHEN	
SUR		DRY, F	IAND RA	MMING SHALL E	
				ALLS SHALL BE AS BEEN DEPRO	
				ND WHERE ORE ORMS MAY GEN	
* WA	LLS, COLUMN	IS AND	VERTIC		
* SLA	CES OF ALL M BS (PROPS LI M SOFFITS (F	EFT UN	NDER)	36 TO 3 DAY NDER) 7 DAY	
* REN	MOVAL OF PR	OPS U	NDER SI		
* REN	PANNING OVE	OPS U	NDER BE		
-SF	PANNING UP T PANNING OVE	R 600		14 DAY 21 DAY	
	CONCRETE GF		1-25 FOR	COLUMNS & M-	25
C2. ALL F	OTHERS RCC. WORK SH 56-2000.	IALL BI	E CARRIE	ED OUT AS PER	
C3. DEVE	ELOPMENT LEI NC. GRADE		FOR Fy = dt	500 N/mm². Ldc	
	M-20 M-25	4	7Ø 0Ø	38Ø 32Ø	
	M-30 M-35	3	8Ø 3Ø	30Ø 27Ø	
	M-40		0Ø \	24Ø	
	F DRCIN REINFORCE			LL BE OF TEST	ED QUALITY
	NFORMING T ER TO HIGH			8. GTH DEFORME	ED BARS
				NGTH OF 500D FORCEMENT SI	
* C	OUNDATION OLUMNS EAMS	40 r	nm. ALL	AROUND AROUND AROUND	
* S	LABS /ALLS	20 n	nm. TOP	& BOTTOM TH FACE	
* M DESI	<mark>ialls</mark> GN DAT	- ^	nm. INNE —	ER FACE	
	ADE OF CO FOUNDATIOI			LL BE-	
* F	COLUMNS ROOF	- 1	M-25		
	ADE OF STE	EEL SI	HALL BI	E-FE 500D	
NO.	DATE		IS	SSUED TO	CKD.
PRO.	JECT				
	PLOT NO. 1 (SETTLEMEN MDODINA TI	T) SCH	IEME, V	ILLAGE	
		AJASTI	HAN)	nek, jaipur	
	VING TI Water ta			AB DESIGN	
DRA	WN BY:		ER. L	ALIT SAINI	
	IGN BY:		ER. K	HAMCHANE	SAINI
CHE	CUED DU				
Draw	CKED BY: ing No.			AMAL SHAF	RMA







-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

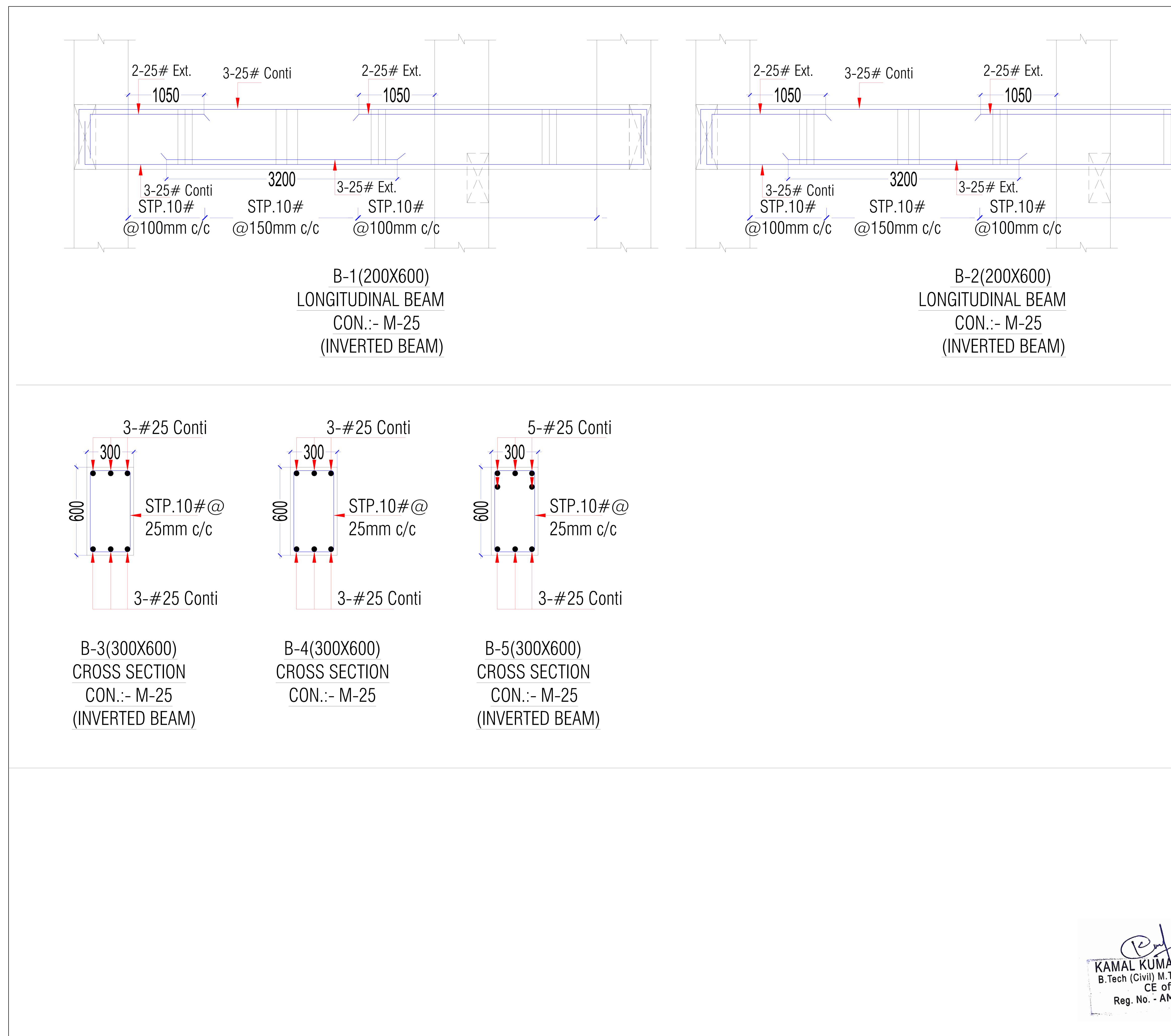
R1. ALL REINFORCEING STEEL WILL BE OF TESTED QUALITY		
CONFORMING TO IS:1	786:2008.	
R2. REFER TO HIGH YEILD	STRENGTH DEFORMED BARS	
WITH CHARACTERSTI	C STRENGTH OF 500D N/mm ² .	
R3. CLEAR COVER TO MAI	N REINFORCEMENT SHALL BE	
* FOUNDATION 50 r	nm. ALL AROUND	
* COLUMNS 40 r	nm. ALL AROUND	
* BEAMS 30 r	nm. ALL AROUND	
* SLABS 20 r	nm. TOP & BOTTOM	
* WALLS 25 n	m. EARTH FACE	
* WALLS 20 n	m. INNER FACE	
DESIGN DATA :		



-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

R1. ALL REINFORCEI	NG STEEL WILL BE OF TESTED QUALITY
CONFORMING TO	O IS:1786:2008.
R2. REFER TO HIGH	YEILD STRENGTH DEFORMED BARS
WITH CHARACTE	RSTIC STRENGTH OF 500D N/mm ² .
R3. CLEAR COVER TO	D MAIN REINFORCEMENT SHALL BE
* FOUNDATION	50 mm. ALL AROUND
* COLUMNS	40 mm. ALL AROUND
* BEAMS	30 mm. ALL AROUND
* SLABS	20 mm. TOP & BOTTOM
* WALLS	25 mm. EARTH FACE
* WALLS	20 mm. INNER FACE
DESIGN DAT	A :-



	STRUCTURE CONSULTANT
	<u>EC</u>
	YUKTA ENGINEERING CONSULTANCY A-34, Padmavati colony kings road,Nirman nagar,Jaipur-302019 Mobile : +91 8952912598,8058288688
	E mail : yuktaconsultancy@yahoo.com
	ARCHITECTS
	PANKAJ GUPTA & ASSOCIATES Flat no. 603 B, Golden Leaf Apartment, Tonk Road, Near Gandhi Nagar Station, Jaipur-15
	GENERAL NOTES :-
	(1). DO NOT SCALE THIS DRAWING FOLLOW WRITTEN DIMENSIONS ONLY.
	(2). ANY DISCREPANCY IN THE DRAWING SHOULD BE IMMEDIATELY BROUGHT TO THE NOTICE OF
	ARCHITECT, PRIOR TO THE CONSTRUCTION. (3). BAD WORKMANSHIP WILL BE SOLE RESPONSIBILITY OF CLIENT & CONTRACTOR.
	EXCAVATION CHECK :-
	(1). THE PROPER SOIL INVESTIGATION HAS BEEN CARRIED
	OUT FOR DETERMINING THE SAFE BEARING CAPACITY. (2). THE SOIL SHOULD NOT LIABLE TO LIQUEFACTION DUE
	DUE TO EARTHQUAKES. (3). THE SOIL SHOULD NOT LIABLE TO LANDSLIDE HAZARD.
	CONSTRUCTION PRACTICE :-
	P1. IT IS MANDATORY TO REMOVE ALL LOOSE SOIL TILL THE FIRM SOIL IS REACHED.
	P2. BACK FILLING AROUND THE FOUNDATIONS SHALL BE CARRIED OUT USING SOIL,SAND WITHOUT GRAVEL AND
	PEBBLES. P3. IT IS ADVISABLE TO ALLOW STANDING WATER IN THE
	EXCAVATION TRENCHES FOR 24 HOURS. WHEN THE SURFACE IS SEMIDRY, HAND RAMMING SHALL BE CARRIED
	OUT WITH AT LEAST 6 TO 8 PASSES. P4. BACK FILLING OF BASEMENT WALLS SHALL BE DONE ONLY AFTER THE ROOF SLAB HAS BEEN DEPROPPED.
	P5. IN NORMAL CIRCUMSTANCES AND WHERE ORDINARY PORTLAND CEMENT IS USED, FORMS MAY GENERALLY BE
	REMOVED AFTER THE EXPIRY OF THE FOLLOWING PERIODS * WALLS, COLUMNS AND VERTICAL
	FACES OF ALL MEMBERS 36 TO 48 HOURS * SLABS (PROPS LEFT UNDER) 3 DAYS
	* BEAM SOFFITS (PROPS LEFT UNDER) 7 DAYS * REMOVAL OF PROPS UNDER SLABS
	-SPANNING UP TO 4500 7 DAYS -SPANNING OVER 4500 14 DAYS
	* REMOVAL OF PROPS UNDER BEAMS -SPANNING UP TO 6000 14 DAYS
	-SPANNING OVER 6000 21 DAYS
	C1. USE CONCRETE GRADE M-25 FOR COLUMNS & M-25 FOR OTHERS
	C2. ALL RCC. WORK SHALL BE CARRIED OUT AS PER IS-456-2000.
	C3. DEVELOPMENT LENGTH FOR Fy = 500 N/mm ² .
	M-20 47Ø 38Ø M-25 40Ø 32Ø
	M-30 38Ø 30Ø M-35 33Ø 27Ø
	REINFURCING STEEL :- R1. ALL REINFORCEING STEEL WILL BE OF TESTED QUALITY CONFORMING TO IS:1786:2008. R2. REFER TO HIGH YEILD STRENGTH DEFORMED BARS
	WITH CHARACTERSTIC STRENGTH OF 500D N/mm ² . R3. CLEAR COVER TO MAIN REINFORCEMENT SHALL BE
	* FOUNDATION 50 mm. ALL AROUND * COLUMNS 40 mm. ALL AROUND * BEAMS 30 mm. ALL AROUND
	* SLABS 20 mm. TOP & BOTTOM * WALLS 25 mm. EARTH FACE
	* WALLS 20 mm. INNER FACE DESIGN DATA :-
	(1). GRADE OF CONCRETE SHALL BE- * FOUNDATION -M-25
	* COLUMNS - AS/SCHEDULES * ROOF - M-25 (2) CRADE OF STEEL SHALL BE EE 500D
	(2). GRADE OF STEEL SHALL BE- FE 500D REVISIONS
	NO. DATE ISSUED TO CKD.
	PROJECT
	PLOT NO. 259, BLOCK-C, SEZ (SETTLEMENT) SCHEME, VILLAGE BHAMBORIYA, TEHSIL SANGANER, JAIPUR (RAJASTHAN)
SHARMA	DRAWING TITLE
h (Ctructure)	WATER TANK BOTTOM SLAB BEAM DESIGN
n.(Siluciulo) FI	
EI 81487-5	
EI 81487-5	DRAWN BY:ER. LALIT SAINIDESIGN BY:ER. KHAMCHAND SAINI
ch.(Structure) EI 81487-5	



-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

R1. ALL REINFORCEI	NG STEEL WILL BE OF TESTED QUALITY
CONFORMING TO	O IS:1786:2008.
R2. REFER TO HIGH	YEILD STRENGTH DEFORMED BARS
WITH CHARACTE	RSTIC STRENGTH OF 500D N/mm ² .
R3. CLEAR COVER TO	D MAIN REINFORCEMENT SHALL BE
* FOUNDATION	50 mm. ALL AROUND
* COLUMNS	40 mm. ALL AROUND
* BEAMS	30 mm. ALL AROUND
* SLABS	20 mm. TOP & BOTTOM
* WALLS	25 mm. EARTH FACE
* WALLS	20 mm. INNER FACE
DESIGN DAT	A :-
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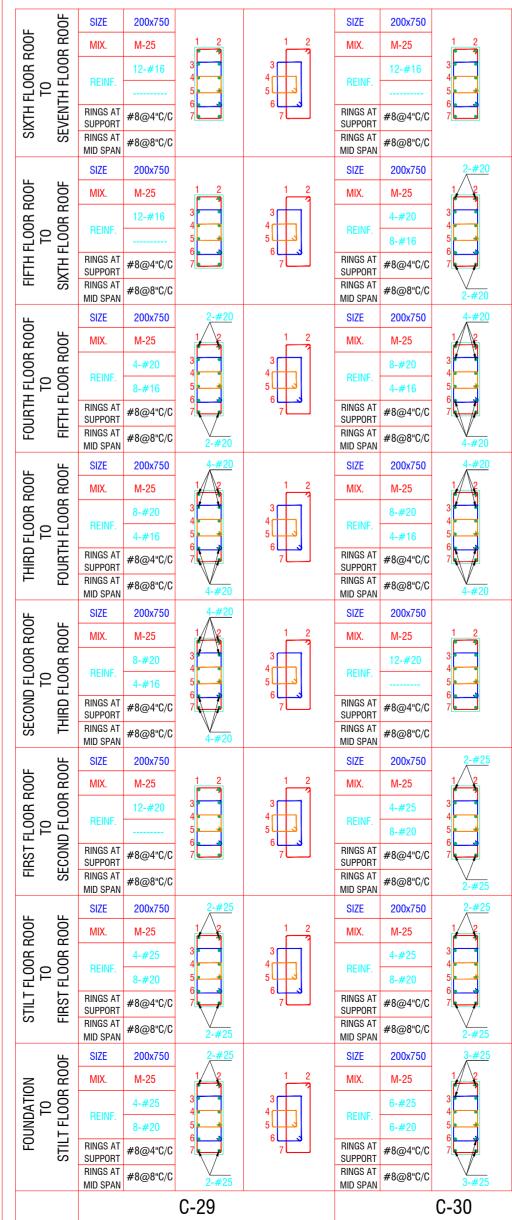


-SPANNING UP TO 6000	14 DAYS
-SPANNING OVER 6000	21 DAYS

CONC. GRADE	Ldt	Ldc
M-20	47Ø	38Ø
M-25	40Ø	32Ø
M-30	38Ø	30Ø
M-35	33Ø	27Ø
M-40	30Ø	24Ø

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RINGS AT #8@8"C/C 3-#25	SIZE 200x750 3-#25 MIX. M-25 1 2 BEINF. 6-#20 3 4 6-#20 6-#20 5 6 RINGS AT SUPPORT #8@4"C/C 7 7	SIZE 200x750 MIX. M-25 MIX. 4-#25 REINF. 8-#20 RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C 2-#25	SIZE 200x750 MIX. M-25 4-#25 3 REINF. 8-#20 RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C	SIZE 200x750 MIX. M-25 12-#20 12-#20 RINGS AT #8@4"C/C RINGS AT #8@8"C/C RINGS AT #8@8"C/C	SIZE 200x750 MIX. M-25 8-#20 4-#16 RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C	SIZE 200x750 MIX. M-25 8-#20 3 REINF. 4-#16 RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C	SIZE 200x750 MIX. M-25 MIX. 4-#20 REINF. 8-#16 RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C 2-#20	SIZE 200x750 MIX. M-25 12-#16 1 RINGS AT #8@4"C/C RINGS AT #8@8"C/C RINGS AT #8@8"C/C
RINGS AT MID SPAN #8@8"C/C	SIZE 200x750 MIX. M-25 MIX. M-25 REINF. 8-#20 RINGS AT SUPPORT #8@4"C/C	MID STAN SIZE 200x750 3 4	SIZE 200x750 MIX. M-25 MIX. M-25 12-#20 REINF. RINGS AT SUPPORT #8@4"C/C RINGS AT MIX. #8@8"C/C	SIZE 200x750 MIX. M-25 MIX. M-25 REINF. 8-#20 REINF. 4-#16 RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C	MID OF AN SIZE 200x750 MIX. M-25 MIX. M-25 8-#20 8-#20 REINF. 4-#16 67 RINGS AT SUPPORT RINGS AT MID SPAN #8@8"C/C	SIZE 200x750 MIX. M-25 MIX. M-25 MIX. M-25 A-#20 REINF. 8-#16 RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C	1 2 MIX. M-25 3 1 2 3 4 5 6 7 12-#16 3 4 5 5 6 7 12-#16 3 4 5 6 7 7 12-#16 3 4 5 6 7 7 6 7 7 7 12-#16 7 4 5 6 7 7 6 7 7 7 7 8 8 9 7 6 7<	SIZE 200x750 MIX. M-25 MIX. M-25 12-#16 REINF. RINGS AT SUPPORT #8@4"C/C RINGS AT MIX \$#8@8"C/C
RINGS MID SF	A Constraint of the second sec	3 4 5 5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 4 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	A Contraction of the second se	3 4 5 6 7 1 2 MIX. REIN RINGS SUPPO RINGS MID SF	A A A A A A A A A A A A A A A A A A A
	E 200x750 C M-25 4-#25 NF. 8-#20 S AT #8@4*C/C	E 200x750 C M-25 4-#25 A-#20 S AT #8@4°C/C S AT #8@8°C/C	E 200x750 C M-25 12-#20 S AT #8@4°C/C S AT #8@8°C/C	E 200x750 C M-25 8-#20 NF. 4-#16 S AT #8@4°C/C S AT #8@8°C/C	E 200x750 C M-25 8-#20 INF. 4-#16 S AT PORT #8@4°C/C S AT #8@8°C/C	E 200x750 C M-25 4-#20 NF. 8-#16 S AT #8@4°C/C S AT #8@4°C/C	E 200x750 C M-25 12-#16 S AT #8@4°C/C S AT #8@8°C/C	K. M-25 12-#16 3 NF. 5 S AT #8@4"C/C
HINGS A1 MID SPAN #8@8"C/C 3-#25	SIZE 200x750 MIX. M-25 MIX. M-25 A 4 5 6-#25 REINF. 6-#20 RINGS AT SUPPORT WIX2. M-25 4 5 6-#25 6-#25 7 8 8 8 8 8 8 8 8 8 8 8 8 8	MID SI AN SIZE 200x750 MIX. M-25 4-#25 4-#25 REINF. 8-#20 RINGS AT #8@4"C/C RINGS AT #8@8"C/C RINGS AT #8@8"C/C RINGS AT #8@8"C/C	SIZE 200x750 MIX. M-25 MIX. M-25 REINF. 8-#20 RINGS AT #8@4"C/C RINGS AT #8@8"C/C RINGS AT #8@8"C/C	SIZE 200x750 MIX. M-25 MIX. M-25 12-#20 REINF. RINGS AT SUPPORT #8@4"C/C RINGS AT MID SPAN #8@8"C/C	MID GI AN SIZE 200x750 MIX. M-25 8-#20 4-#16 REINF. 4-#16 RINGS AT #8@4"C/C RINGS AT #8@8"C/C MIXS AT #8@8"C/C	Mix M-25 MIX. M-25 MIX. M-25 B-#20 8-#20 REINF. 4-#16 RINGS AT #8@4"C/C RINGS AT #8@8"C/C RINGS AT #8@8"C/C	MD G Y M SIZE 200x750 MIX. M-25 4-#20 4-#20 REINF. 8-#16 RINGS AT #8@4"C/C RINGS AT #8@8"C/C RINGS AT #8@8"C/C	SIZE 200x750 MIX. M-25 MIX. M-25 12-#16 REINF. RINGS AT SUPPORT #8@4"C/C RINGS AT RINGS AT RINGS AT MIX. #8@8"C/C
MID SPAN #8	SIZE 2 MIX. N MIX. N REINF. 6- 6- 7. RINGS AT SUPPORT #8	SIZE 2 MIX. N MIX. N REINF. 44 REINF. 86 RINGS AT SUPPORT #8	1 2 4 5 6 7 1 2 MIX. N REINF. 4 8 RINGS AT SUPPORT #8	SIZE 2 MIX. N MIX. N REINF. 11 REINF RINGS AT SUPPORT #8	SIZE 2 MIX. N A C C SIZE 2 MIX. N REINF. 4 RINGS AT SUPPORT #8	SIZE 2 MIX. N A C C SIZE 2 MIX. N REINF. 4 RINGS AT SUPPORT #8	SIZE 2 MIX. N MIX. N REINF. 44 REINF. 86 RINGS AT SUPPORT #8	1 2 MIX. N 4 5 6 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
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GE	NERAL NI		<u>} :-</u>		
	DO NOT SCALE			G FOLLOW	
(2).	ANY DISCREPAN IMMEDIATELY B			RAWING SHOULD THE NOTICE OF) BE
(3).	ARCHITECT, PR BAD WORKMANS			ONSTRUCTION. SOLE RESPONSI	BILITY
	OF CLIENT & CC	NTRAC	TOR.		
ΕX	(CAVATIO		HECk		
(1).				TION HAS BEEN SAFE BEARING C	
(2).	THE SOIL SHOU			E TO LIQUEFACT	ION DUE
(3).				E TO LANDSLIDE	HAZARD.
	INSTRUCT		PR	ACTICE :	
	IT IS MANDATORY THE FIRM SOIL IS			LL LOOSE SOIL TI	ILL
P2. I	BACK FILLING AR	OUND T	HE FOU	NDATIONS SHALL	
	CARRIED OUT US PEBBLES.	ING SOI	L,SAND	WITHOUT GRAVE	L AND
				NDING WATER IN [•] HOURS. WHEN T	
	SURFACE IS SEM OUT WITH AT LEA			MMING SHALL BE SES.	CARRIED
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P5.	IN NORMAL CIRC	UMSTAN	NCES A	ND WHERE ORDIN	IARY
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:1. ເ	JSE CONCRETE G		-25 FOR	COLUMNS & M-25	
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C3. [IS-456-2000. DEVELOPMENT LE	NGTH F	OR Fy =	500 N/mm².	
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R1.	CONFORMING T	FO IS:17	786:2008	LL BE OF TESTEI 3.	
२ 1.	CONFORMING T REFER TO HIGH	FO IS:17 YEILD	786:2008 STREN	LL BE OF TESTE	BARS
R1.	CONFORMING 1 REFER TO HIGH WITH CHARACT CLEAR COVER 1	FO IS:17 YEILD ERSTIC	786:2008 STREN STREN STREN	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA	BARS /mm².
R1.	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION * COLUMNS	TO IS:17 YEILD ERSTIC TO MAIN 50 m 40 m	786:2008 STREN STREN NREINF IM. ALL	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND AROUND	BARS /mm².
R1.	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION	FO IS:17 YEILD ERSTIC FO MAIN 50 m 40 m 30 m 20 m	786:2008 STREN STREN STREN N REINF Im. ALL Im. ALL M. ALL M. TOP	LL BE OF TESTEI 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND	BARS /mm².
R1.	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION * COLUMNS * BEAMS * SLABS	FO IS:17 YEILD ERSTIC FO MAIN 50 m 40 m 30 m 20 m 25 m 20 m	786:2008 STREN STREN STREN N REINF IM. ALL IM. ALL M. ALL M. TOP M. EAR M. INNE	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND AROUND AROUND AROUND & BOTTOM	BARS /mm².
R1. R2. R3.	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION * COLUMNS * BEAMS * SLABS * WALLS	FO IS:17 YEILD ERSTIC FO MAIN 50 m 40 m 30 m 20 m 25 m 20 m	786:2008 STREN STREN STREN N REINF Im. ALL Im. ALL Im. ALL Im. ALL Im. TOP Im. EAR Im. INNE	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND AROUND AROUND AROUND & BOTTOM TH FACE R FACE	BARS /mm².
R1. R2. R3.	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION * COLUMNS * BEAMS * BEAMS * SLABS * WALLS * WALLS * WALLS * WALLS * WALLS * WALLS	FO IS:17 YEILD ERSTIC FO MAIN 50 m 40 m 30 m 20 m 25 m 20 m 20 m	786:2008 STREN STREN STREN N REINF Im. ALL Im. INNE	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND AROU	BARS /mm².
R1. R2. R3.	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION * COLUMNS * BEAMS * SLABS * WALLS * WALLS * WALLS * WALLS SIGN DAT GRADE OF CO * FOUNDATIO * COLUMNS * ROOF	FO IS:17 YEILD ERSTIC FO MAIN 50 m 40 m 30 m 20 m 25 m 20 m 25 m 20 m 20 m	786:2008 STREN STREN STREN N REINF Im. ALL Im. ALL M. ALL M. ALL M. TOP M. EAR M. INNE SISSCHI 1-25	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND AROUND AROUND AROUND & BOTTOM TH FACE R FACE LL BE- EDULES	BARS /mm².
R1. R2. R3.	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION * COLUMNS * BEAMS * SLABS * WALLS * WALLS * WALLS * WALLS * WALLS * WALLS * COLUMNS	FO IS:17 YEILD ERSTIC FO MAIN 50 m 40 m 30 m 20 m 25 m 20 m 25 m 20 m 20 m	786:2008 STREN STREN STREN N REINF Im. ALL Im. ALL M. ALL M. ALL M. TOP M. EAR M. INNE SISSCHI 1-25	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND AROUND AROUND AROUND & BOTTOM TH FACE R FACE LL BE- EDULES	BARS /mm².
R1. R2. R3. [] [(1). (2). ₹ []	CONFORMING T REFER TO HIGH WITH CHARACT CLEAR COVER T * FOUNDATION * COLUMNS * BEAMS * SLABS * WALLS * WALLS * WALLS * WALLS * WALLS * WALLS * WALLS * WALLS * COLUMNS * FOUNDATIO * COLUMNS * ROOF GRADE OF ST	FO IS:17 YEILD ERSTIC FO MAIN 50 m 40 m 30 m 20 m 25 m 20 m 25 m 20 m 20 m	786:2008 STREN STREN STREN N REINF Im. ALL Im. INNE Im. INNE Im. INNE Im. Im. Im. Im. Im. Im. Im. Im. Im. Im.	LL BE OF TESTER 3. GTH DEFORMED NGTH OF 500D N/ ORCEMENT SHA AROUND AROUND AROUND AROUND & BOTTOM TH FACE R FACE LL BE- EDULES	BARS /mm².
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