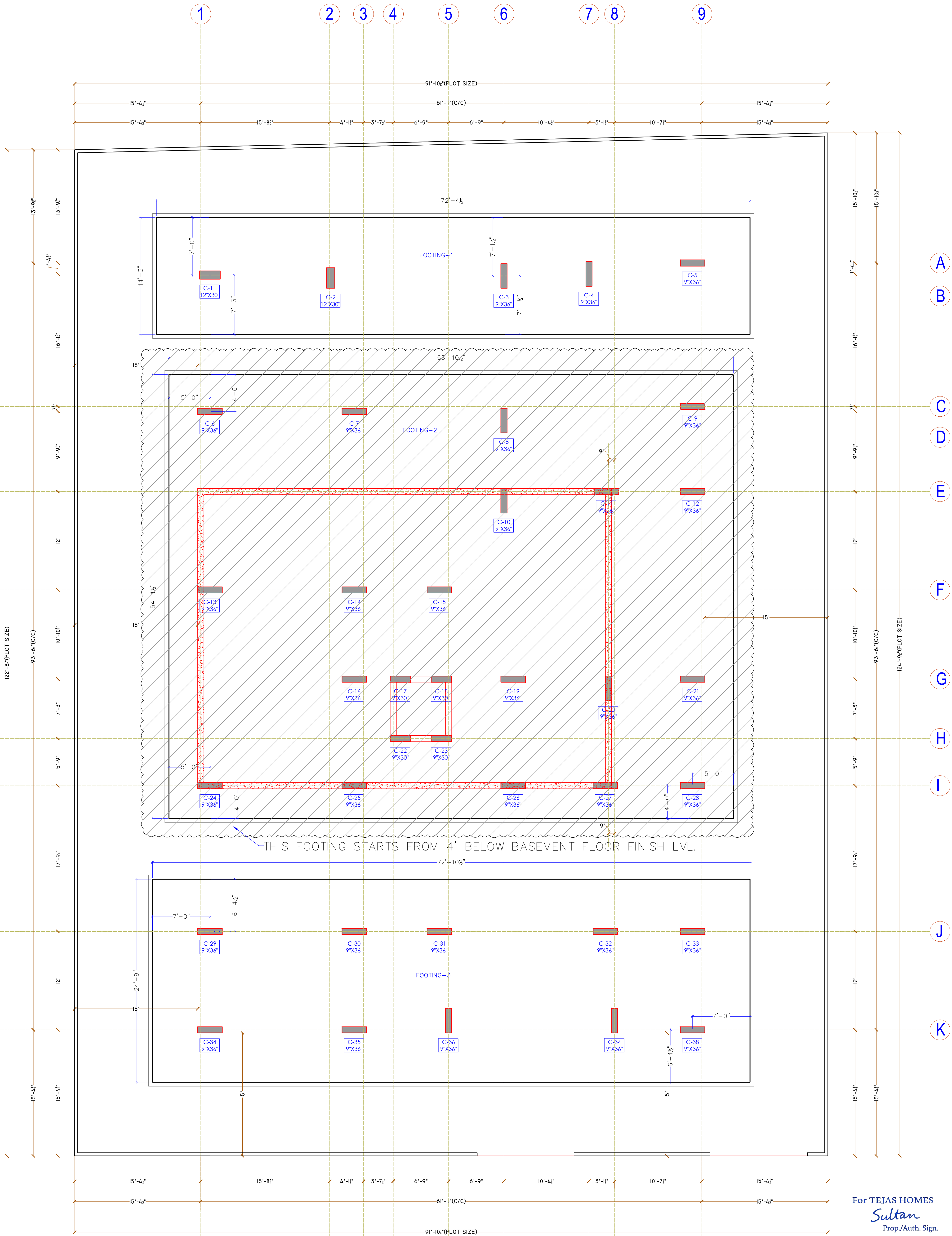




For TEJAS HOMES
Sultan
Prop./Auth. Sign.

AKSHAY KUMAR
Structural Engineer
B. Tech (Civil)
M.Tech (Structures)

****NOTES :**

1. FOR FOOTINGS STARTING FROM GROUND , DEPTH OF FOOTING SHALL BE 5'-0" FROM ROAD LVL. OR N.G.L. WHICHEVER IS LOWER.
2. FOR FOOTINGS STARTING FROM BASEMENT , DEPTH OF FOOTING SHALL BE 4'-0" FROM BASEMENT FLOOR FINISH LVL.
3. MIX OF CONC. SHALL BE M-30 DESIGN MIX (1:1:2) FOR ALL FOOTINGS.
4. GRADE OF STEEL SHALL BE FE550D FOR ALL FOOTINGS.

GENERAL NOTES: -

1. ALL DIMENSION ARE IN FT
2. DO NOT SCALE THIS DRAWING FOLLOW WRITTEN DIMENSION ONLY.
3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICE DRAWING ANY DISCREPANCY SHOULD BE IMMEDIATELY BROUGHT TO NOTICE.
4. ONLY LOAD BEARING WALLS ARE SHOWN IN PLAN OTHER WALLS SHALL BE STOPPED 1/2" BELOW SOFFIT OF BEAM /SLAB AND GAP FILLED WITH LEAN CEMENT MORTAR UNLESS OTHERWISE SHOWN IN ARCHITECTURAL DRAWING.

REINFORCEMENT DETAILS:-

1. ALL DIMENSION ARE IN FEET AND INCHES.
2. AS ϕ WITH CHARACTERISTIC STRENGTH 500 N/MM² CONFORMING TO IS 1786-2008, SHALL BE USED IN SLAB & BEAMS OF SUPER STRUCTURE. CLOSE TO MID SPAN FOR BOTTOM BARS & CLOSE TO SUPPORT FOR TOP BARS SHALL BE AVOIDED. TO NOTICE.
3. LAP LENGTH FOR HIGH YIELD STRENGTH DEFORMED BARS SHALL BE AS FOLLOW.
WHERE ϕ IS DIA OF BARS.

CONC. GRADE	Ldt	Ldc
M-20		
M-25		
M-30		

CONCRETE DETAILS:-

1. GRADE OF CONCRETE SHALL BE M-25 CONFORMING TO IS 456-2000 UNLESS OTHERWISE NOTED. CONFORMING TO IS 1786-1985, SHALL BE USED.

SPECIFIED OTHERWISE :

PARTICULAR	ARBORETUM	TOP	SIDES
SLAB	3.4'x72MM	12.2'x31MM	
FOOTING	2'x50MM	2'x50MM	2'x50MM
RETAINING WALL		1'x25MM	1.1'x27.40MM (ON EAST SIDE) (ON WEST SIDE) (ON SIDE)
COLUMNS	1'x25MM	1'x25MM	1.1'x27.40MM
BEAMS, LINTEL	1'x25MM	1'x25MM	1'x25MM
WALLS, FLOOR			1'x25MM
SLAB OF ROOF			1.1'x27.40MM
WATER TANK			(ON EAST SIDE) (ON EAST SIDE) WHERE APPLICABLE

REVISION BOX : -

PROJECT NAME:-

ELESTO-B, TEJAS HOMES
 PROPOSED RESIDENTIAL BUILDING AT
 PLOT NO 04, SCHEME- APNA BUNGALOW
 PHASE-3 (INJI KHATEDARI), VILLAGE-
 ASARAPURA, TEHSIL-SANGANER, JAIPUR,
 RAJASTHAN

DRAWING TITLE: -

FOOTING LAYOUT

PLAN			
SCALE	DATE	DRN. BY	CHKD. BY
N.T.S	25022025	SHUBHAM	AK.

CLIENT : -

CLIENT : -

CONTRACTOR: -

SEAL & SIGNATORY : -

ARCHITECTURAL CONSULTANT : -



ARCHITECTS, INTERIOR DESIGNERS AND ENGINEERS
3-6, Moti Marg, Babu Nagar, Jaipur
Ph.: 9314510603
E-Mail: spaceedgejpr@gmail.com

ejpr@gmail.com

STRUCTURAL CONSULTANT:—

FOR INFO.	✓	FOR APPL.		FOR CO-ORD.		FOR CONST.	
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A.H & ASSOCIATES

DWG. NO. SR.NO.

Card Ref.	
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GENERAL NOTES:-
1. ALL DIMENSION ARE IN FT.
2. DO NOT SCALE THIS DRAWING FOLLOW WRITTEN DIMENSION ONLY.
3. THIS DRAWING SHOULD BE IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICE DRAWING ANY DISCREPANCY SHOULD BE IMMEDIATELY BROUGHT TO NOTICE.
4. ONLY LOAD BEARING WALLS ARE SHOWN IN PLAN. OTHER WALLS SHALL BE STOPPED 1/2" BELOW SOFFIT OF BEAM /SLAB AND GAP FILLED WITH LEAN CEMENT MORTAR UNLESS OTHERWISE SHOWN IN ARCHITECTURAL DRAWING.

REINFORCEMENT DETAILS:-
1. ALL DIMENSION ARE IN FEET AND INCHES. AS Ø WITH CHARACTERISTIC STRENGTH 500 N/MM CONFORMING TO IS 1786-2008, SHALL BE USED IN SLAB & BEAMS OF SUPER STRUCTURE. CLOSE TO MID SPAN FOR BOTTOM BARS & CLOSE TO SUPPORT FOR TOP BARS SHALL BE AVOIDED TO NOTICE.
3. LAP LENGTH FOR HIGH YIELD STRENGTH DEFORMED BARS SHALL BE AS FOLLOW. WHERE Ø IS DIA OF BARS.

CONC.GRADE	Ldt	Ldc
M-20		
M-25		
M-30		

CONCRETE DETAILS:-

1. GRADE OF CONCRETE SHALL BE M-25 CONFORMING TO IS 456-2000 UNLESS OTHERWISE NOTED. CONFORMING TO IS 1786-1985, SHALL BE USED.

2. CLEAR COVER OF CONCRETE IN INCHES TO THE MAIN REINFORCEMENT UNLESS SPECIFIED OTHERWISE SHALL BE :-

PARTICULARS	BOTTOM	TOP	SIDES
SLAB	3/4"(20MM)	2/3"(15MM)	
FOOTING	2"(50MM)	2"(50MM)	2"(50MM)
RETAINING WALL		1 1/2"(40MM)	1 1/2"(40MM)
COLUMNS		1"(25MM)	3/4"(20MM)
BEAMS, LINTEL	1"(25MM)	1"(25MM)	1"(25MM)
WALLS/FLOOR SLAB & ROOF SLAB OF WATER TANK		1"(25MM)	ON WATER FACE 1/2"(12MM) (ON EARTH SIDE) WHERE APPLICABLE

REVISION BOX :-

NO.	DATE	DESCRIPTION	DONE BY

PROJECT NAME:-
ELESTO-B, TEJAS HOMES
PROPOSED RESIDENTIAL BUILDING AT PLOT NO 04, SCHEME, A/PNA BUNGALOW PHASE-3 (NUJI KHATEDARI), VILLAGE- ASARAPURA, TEHSIL-SANGANER, JAIPUR, RAJASTHAN

DRAWING TITLE:-
FOOTING DETAIL PLAN

SCALE	DATE	DRN. BY	CHKD. BY	ISSUE
N.T.S	25022025	SHUBHAM	AK.	

CLIENT :-

CONTRACTOR:-

SEAL & SIGNATORY :-

ARCHITECTURAL CONSULTANT :-



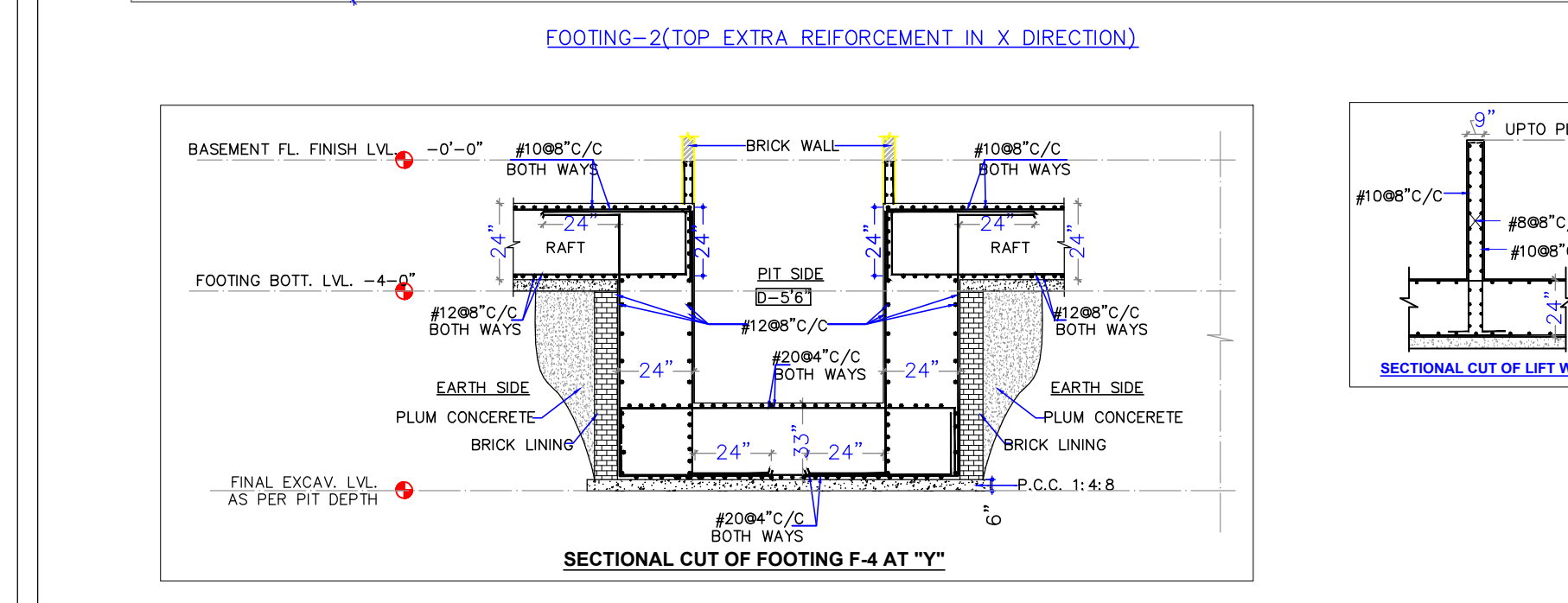
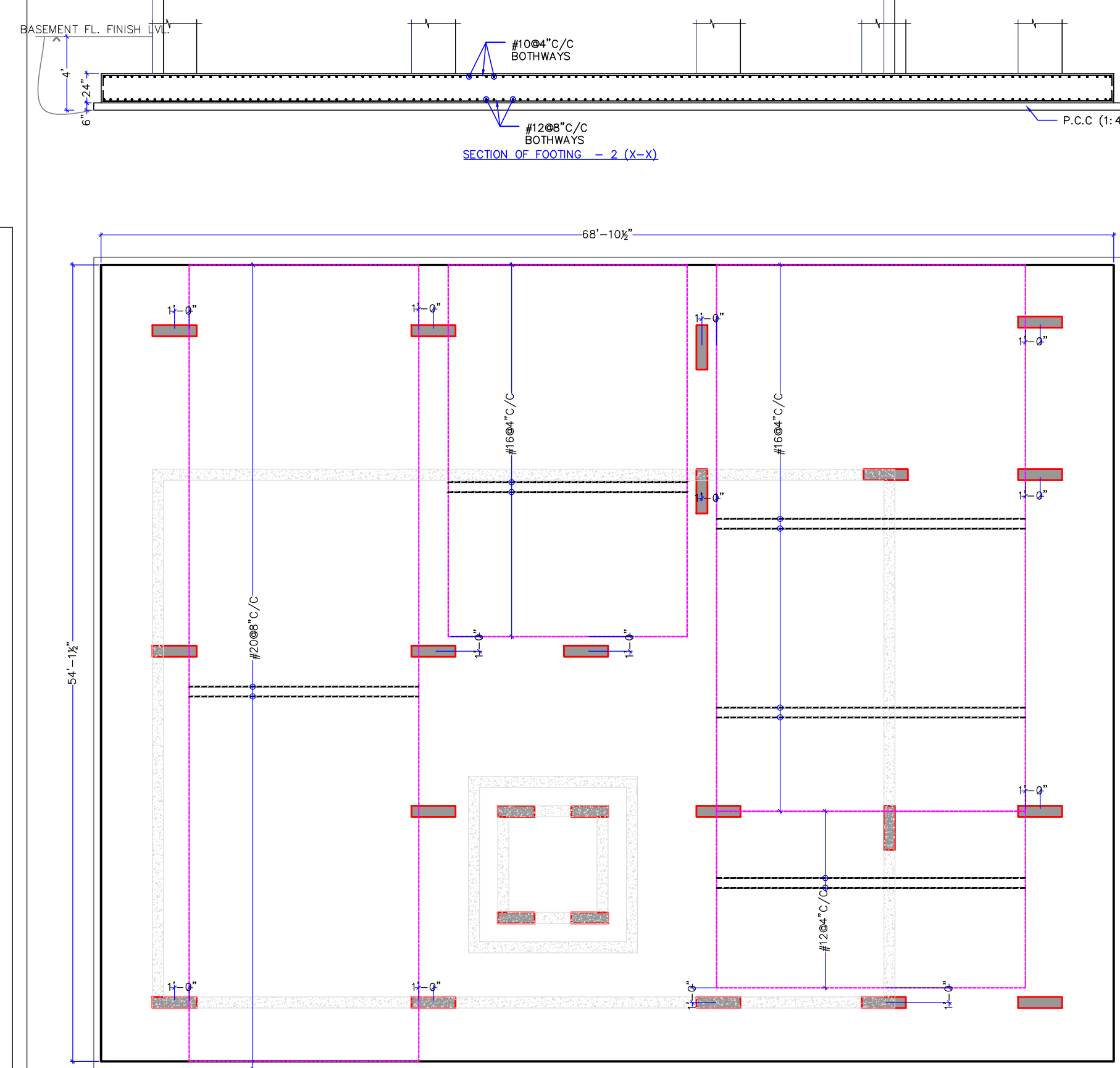
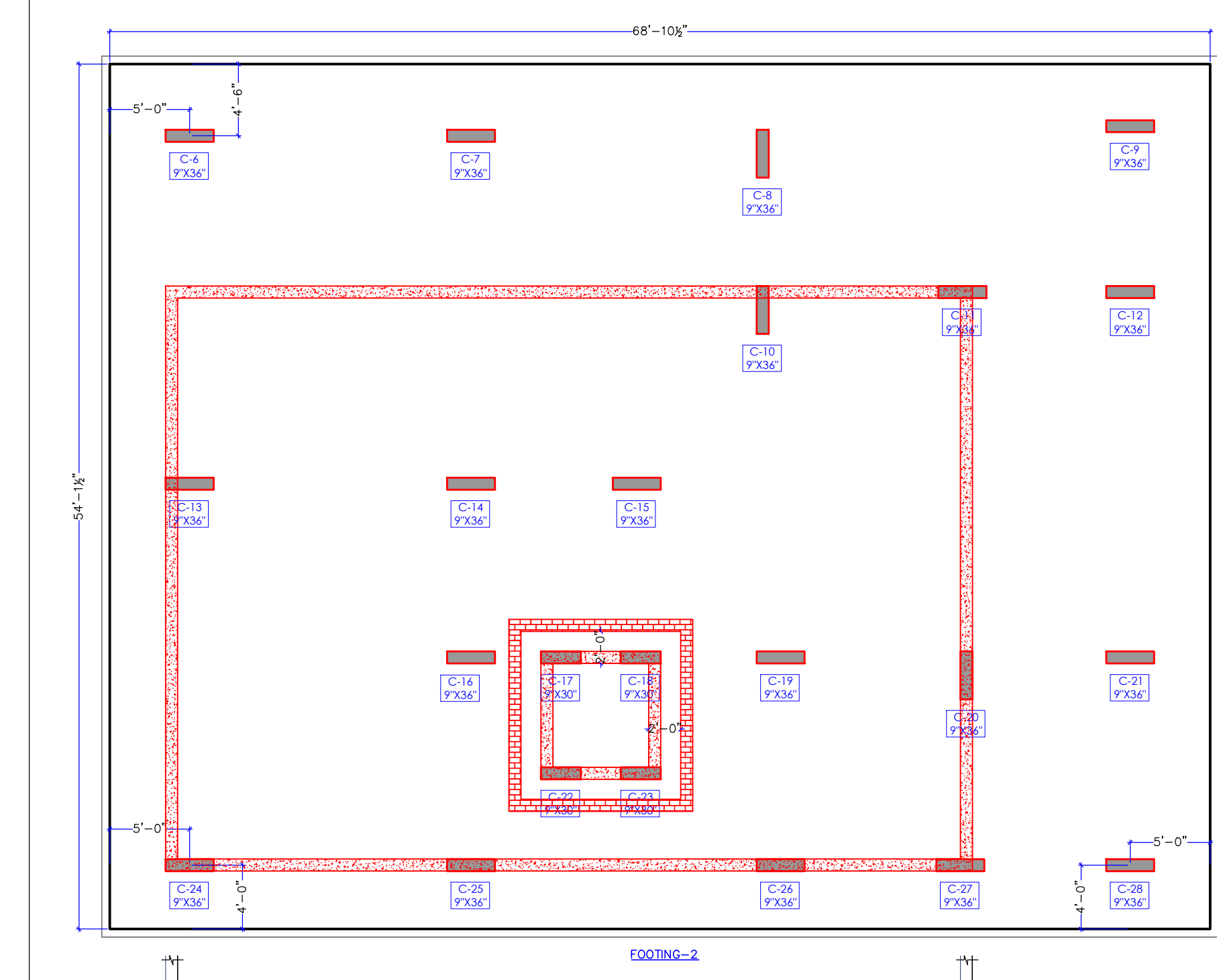
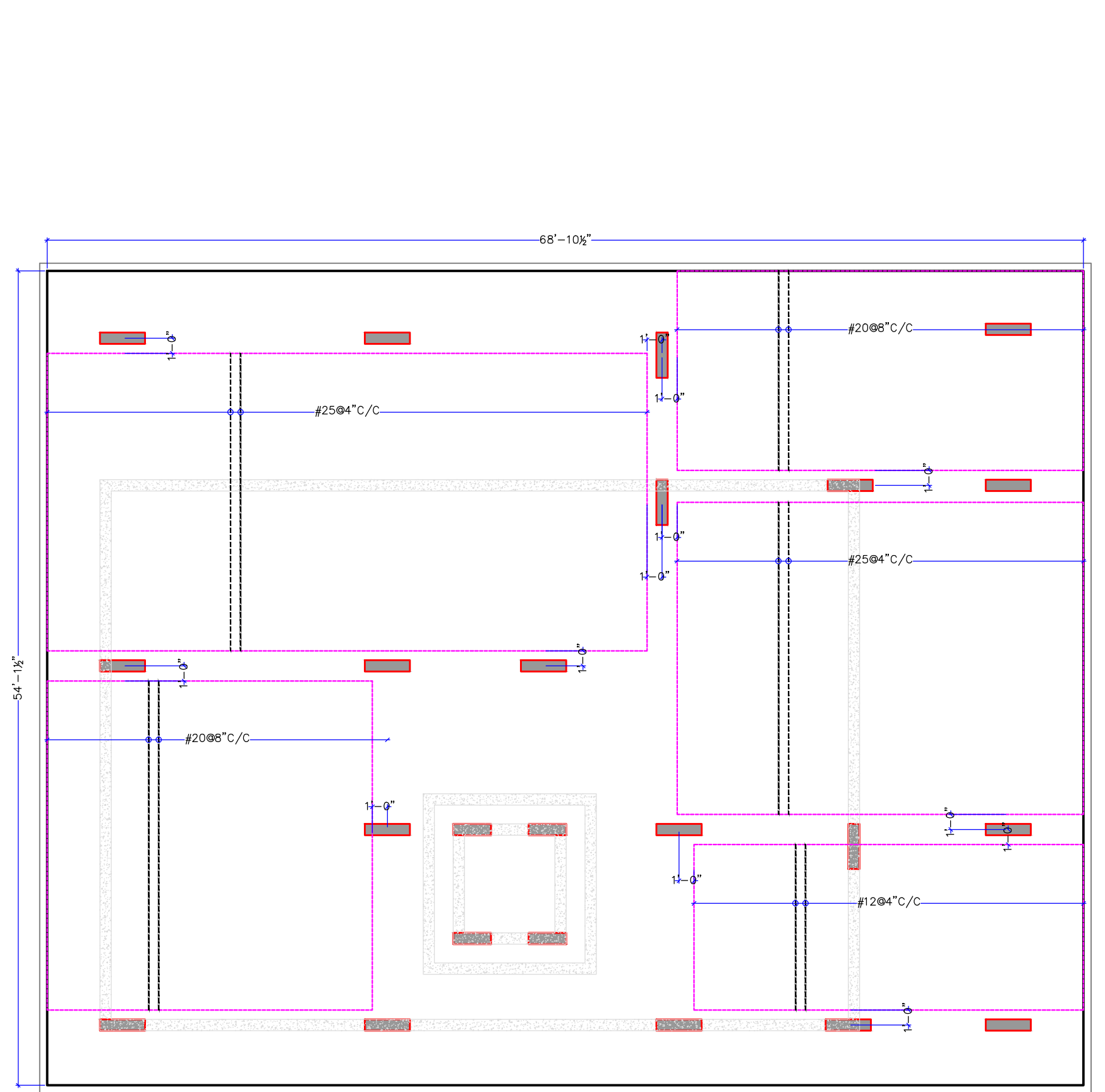
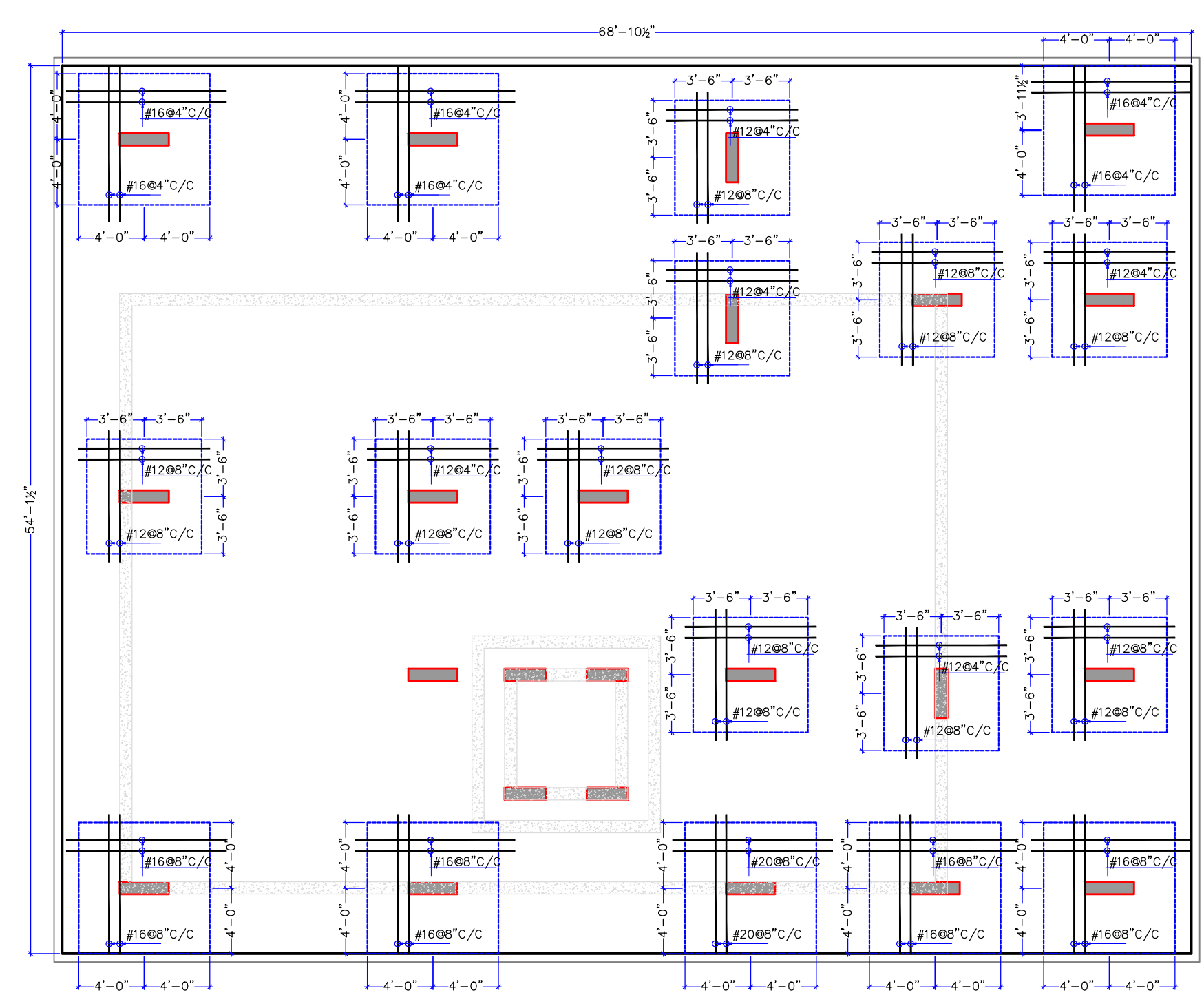
B-6, Moti Marg, Bapu Nagar, Jaipur. Ph:- 9314510603 E-Mail: spaceedgejaipur@gmail.com

STRUCTURAL CONSULTANT:-

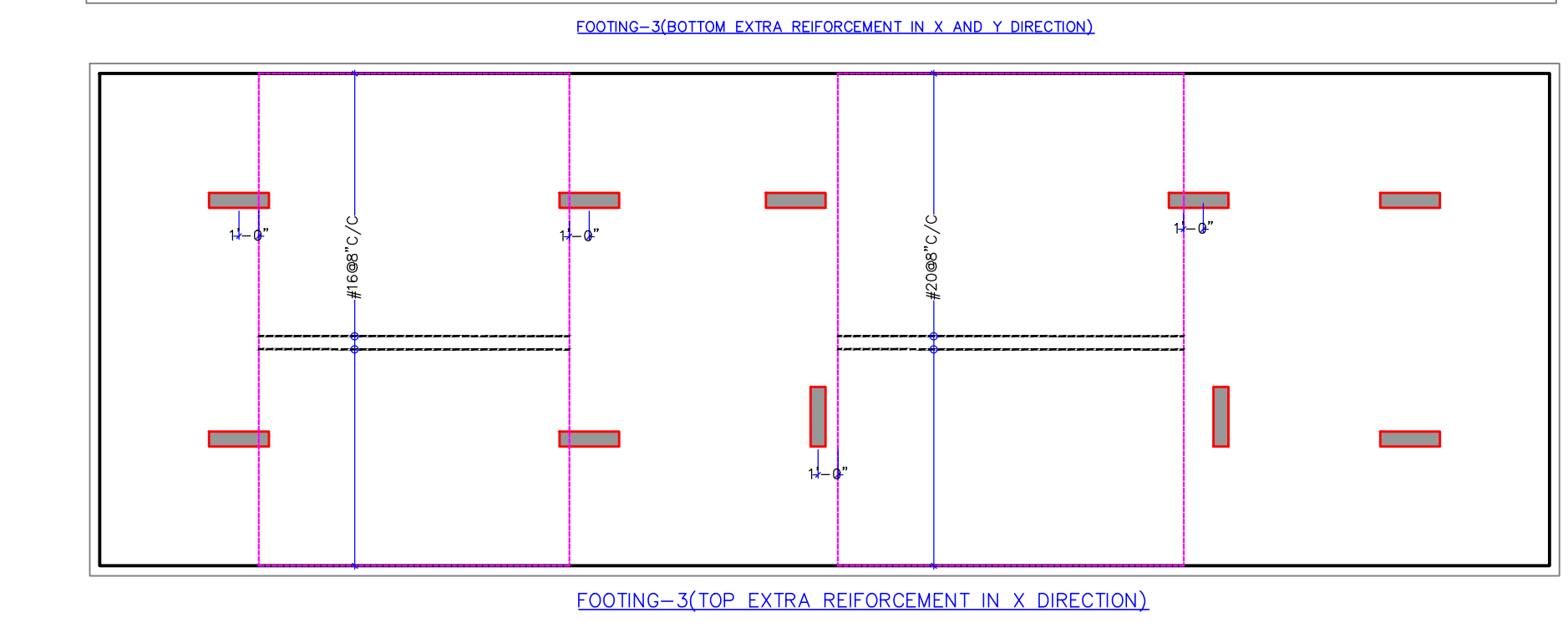
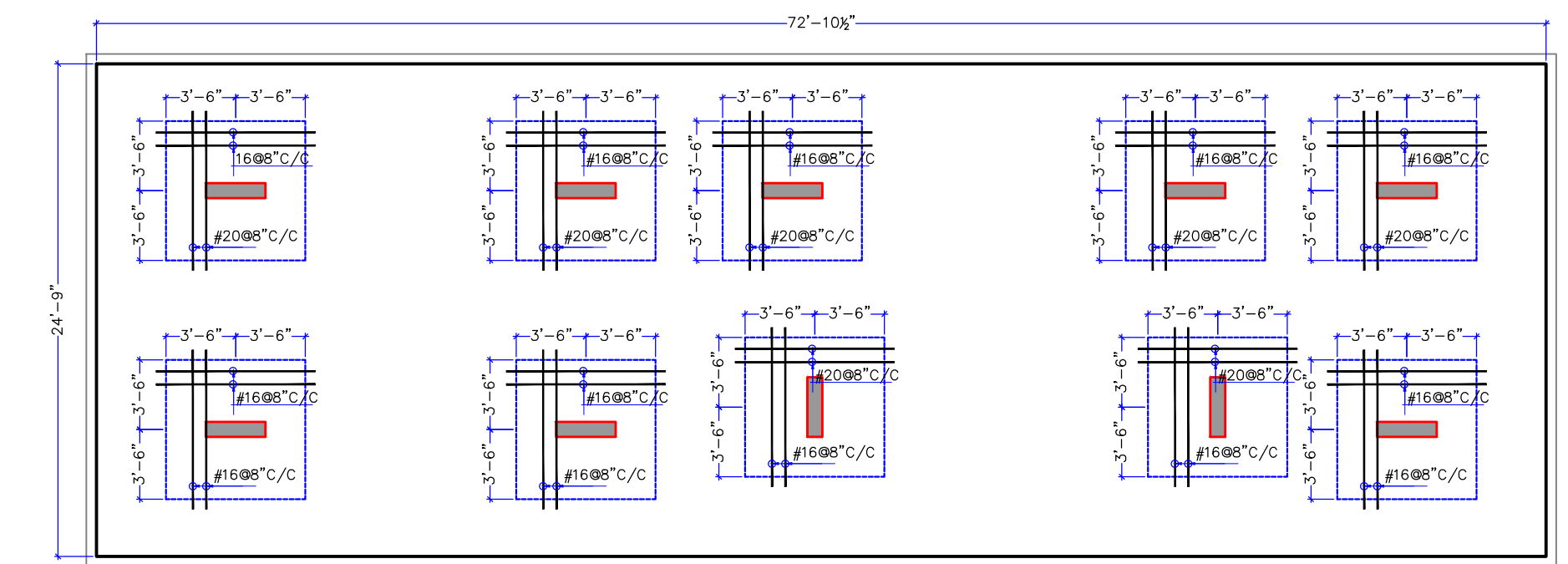
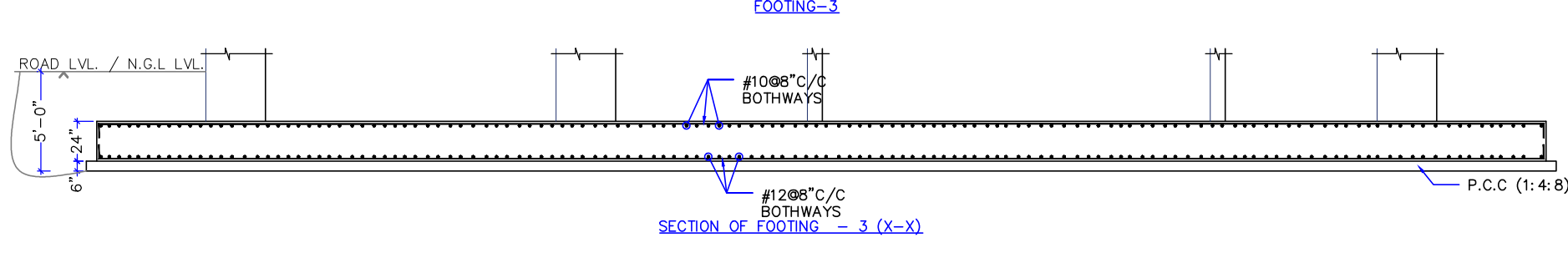
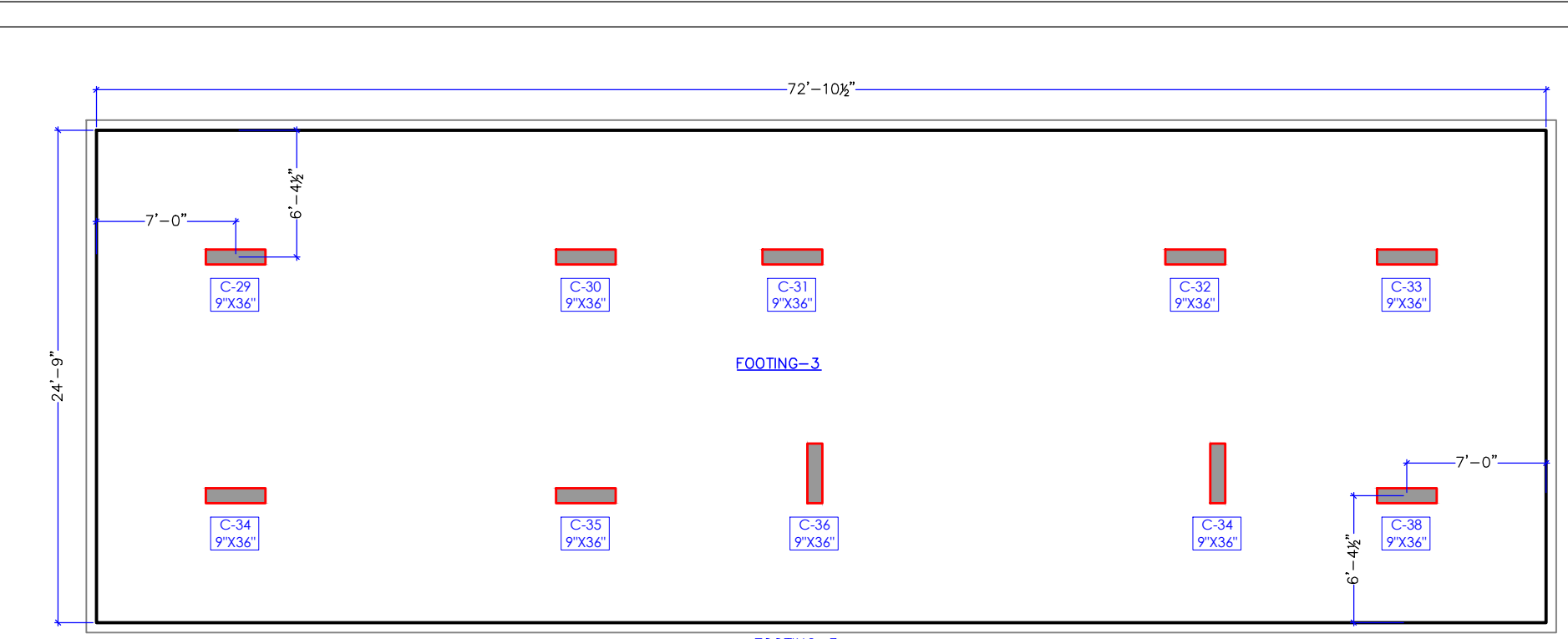
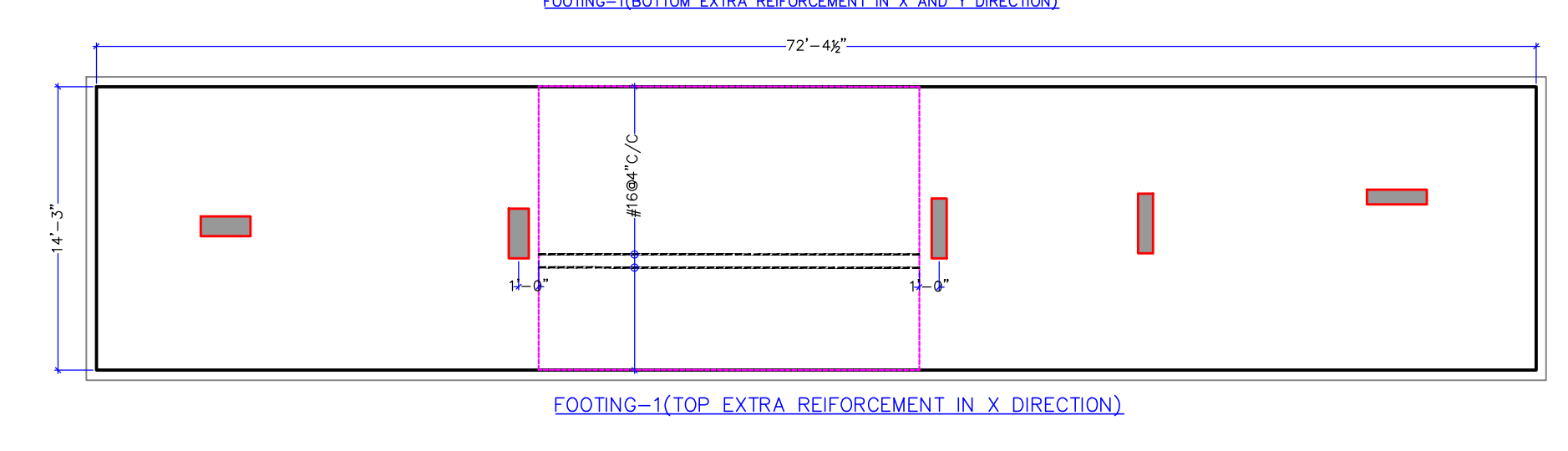
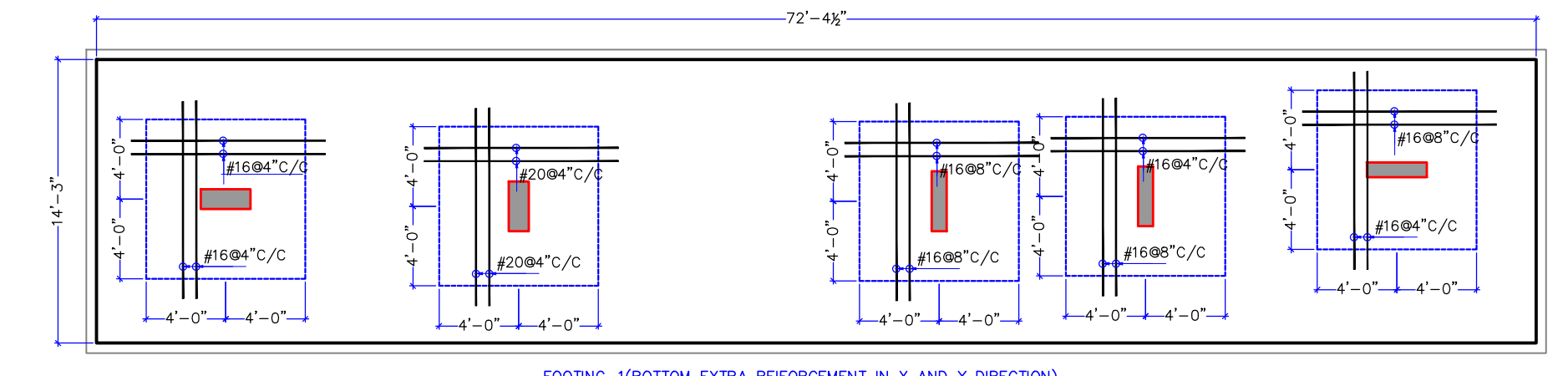
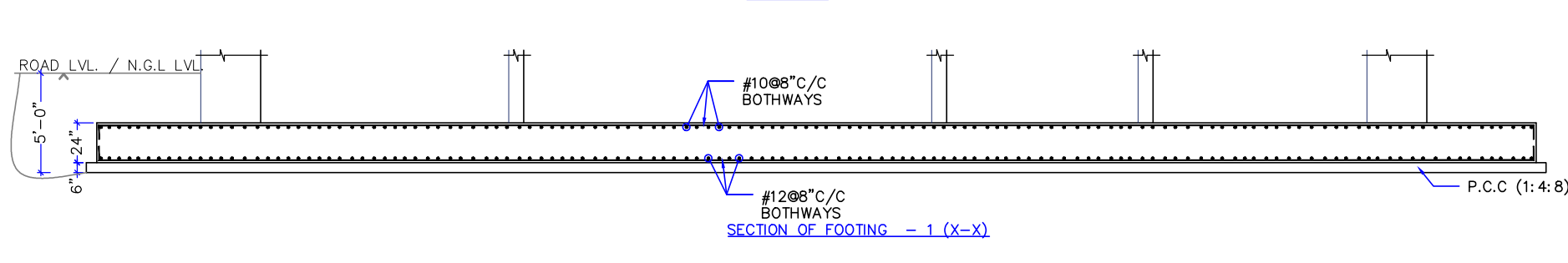
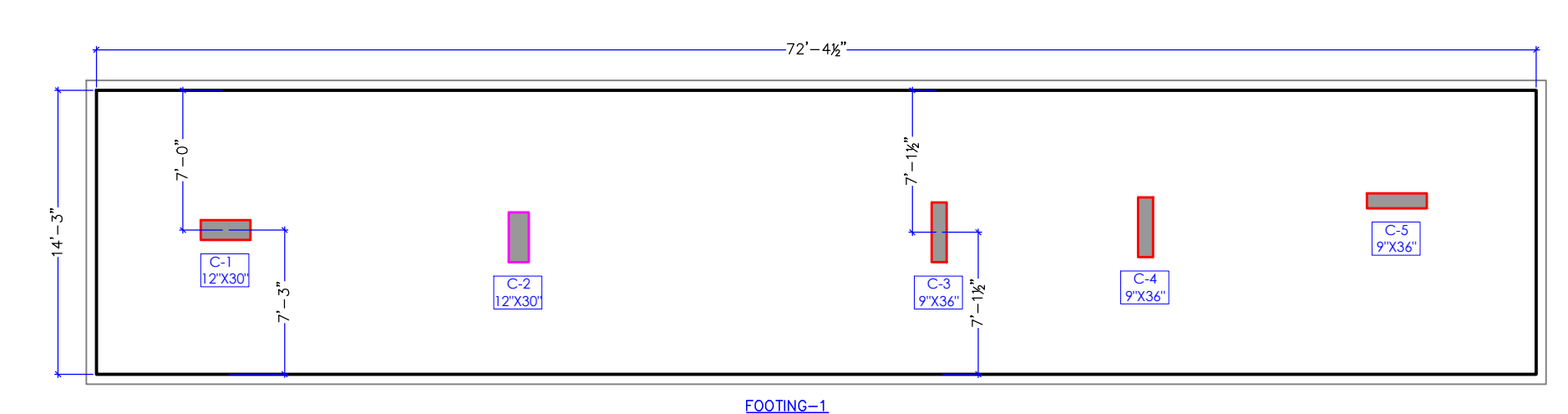
FOR INFO.	FOR APPR.	FOR CH-DRG.	FOR CONST.

A.H. & ASSOCIATES

DWG. NO. SR.NO. RO



NOTES:
1. FOR FOOTINGS STARTING FROM GROUND, DEPTH OF FOOTING SHALL BE 5'-0" FROM ROAD LVL. OR N.G.L. WHICHEVER IS LOWER.
2. FOR FOOTINGS STARTING FROM BASEMENT, DEPTH OF FOOTING SHALL BE 4'-0" FROM BASEMENT FLOOR FINISH LVL.
3. MIX OF CONC. SHALL BE M-30 DESIGN MIX (1:1:2) FOR ALL FOOTINGS.
4. GRADE OF STEEL SHALL BE F550D FOR ALL FOOTINGS.



For TEJAS HOMES
Sultan
Prop/Auth. Sign.

PROF. DR. K. K. KUMAR
Principal Engineer
(Structural)

GENERAL NOTES:-

1. ALL DIMENSION ARE IN FT.
2. DO NOT SCALE THIS DRAWING FOLLOW WRITTEN DIMENSION ONLY.
3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICE DRAWING ANY DISCREPANCY SHOULD BE IMMEDIATELY BROUGHT TO NOTICE.
4. ONLY LOAD BEARING WALLS ARE SHOWN IN PLAN OTHER WALLS SHALL BE STOPPED 1/2" BELOW SOFFIT OF BEAM /SLAB AND GAP FILLED WITH LEAN CEMENT MORTAR UNLESS OTHERWISE SHOWN IN ARCHITECTURAL DRAWING.

REINFORCEMENT DETAILS:-

1. ALL DIMENSION ARE IN FEET AND INCHES. AS Ø WITH CHARACTERISTIC STRENGTH 500 N/MM² CONFORMING TO IS 1786-2008. SHALL BE USED.
2. LAP IN SLAB & BEAMS OF SUPER STRUCTURE CLOSE TO MID SPAN FOR BOTTOM BARS & CLOSE TO SUPPORT FOR TOP BARS SHALL BE AVOIDED. TO NOTICE.
3. LAP LENGTH FOR HEIGH YIELD STRENGTH DEFORMED BARS SHALL BE AS FOLLOW. WHERE Ø IS DIA OF BARS.

CONC. GRADE	Ldt	Ldc
M-20		
M-25		
M-30		

CONCRETE DETAILS:-

1. GRADE OF CONCRETE SHALL BE M-20 CONFORMING TO IS 456-2000 UNLESS OTHERWISE NOTED. CONFORMING TO IS 1786-1985, SHALL BE USED.
2. CLEAR COVER OF CONCRETE IN INCHES TO THE MAIN REINFORCEMENT UNLESS SPECIFIED OTHERWISE SHALL BE :-

PARTICULAR	BOTTOM	TOP	SIDES
SLAB	3/4"(20MM.)	2 3/4"(65MM.)	2"(50MM.)
FOOTING	2"(50MM.)	2"(50MM.)	2"(50MM.)
RETAINING WALL	1"(25MM.)	1"(25MM.)	(EARTH SIDE) 3/4"(20MM.) (IN SIDE)
COLUMNS	1 1/2"(40MM.)	1 1/2"(40MM.)	1 1/2"(40MM.)
BEAMS /LINTEL	1"(25MM.)	1"(25MM.)	1"(25MM.)
WALLS /FLOOR SLAB OF WATER TANK	1 1/2"(40MM.)	1 1/2"(40MM.)	(ON WATER FACE) 1 1/2"(40MM.) (ON EARTH SIDE) WHERE APPLICABLE

REVISION BOX :-

NO.	DATE	DESCRIPTION	DONE BY
PROJECT NAME:-			
ELESTO-B, TEJAS HOMES			

PROPOSED RESIDENTIAL BUILDING AT PLOT NO 04, SCHEME- APNA BUNGALOW PHASE-3 (NUJI KHATEDARI), VILLAGE- ASARAPURA, TEHSIL-SANGANER, JAIPUR, RAJASTHAN

DRAWING TITLE:-		NORTH
BASEMENT FLOOR (ROOF LVL.) & PLINTH FRAMING AND BEAM DETAIL PLAN		
SCALE	DATE	CHKD. BY
N.T.S	11032025	SHUBHAM AK
ARCHITECTURAL CONSULTANT :-		ISSUE

SPACE EDGE ARCHITECTS

STRUCTURAL CONSULTANT:-

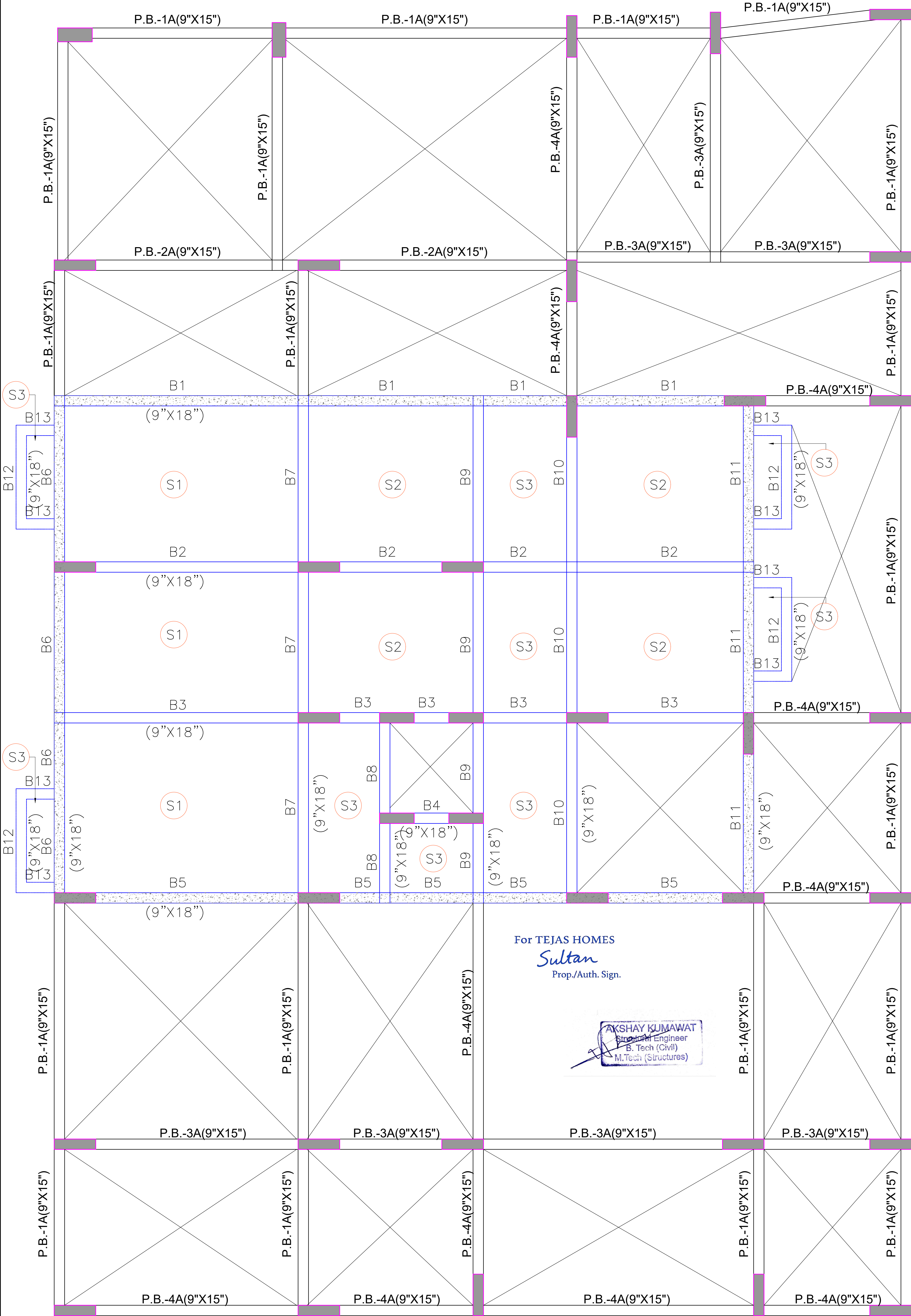
FOR INFO	FOR APRRL	FOR CO-ORDI	FOR CONST.
☒			

A.H & ASSOCIATES

DWG. NO. SR.NO.

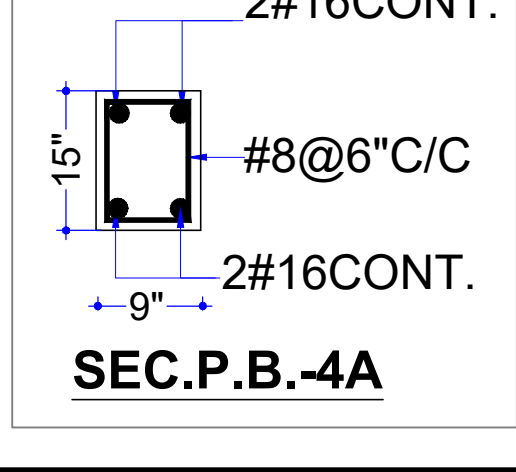
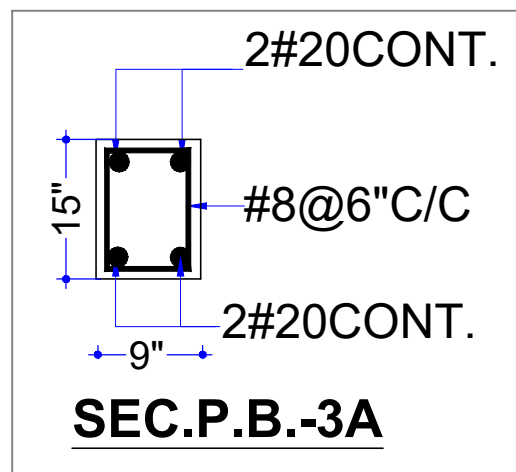
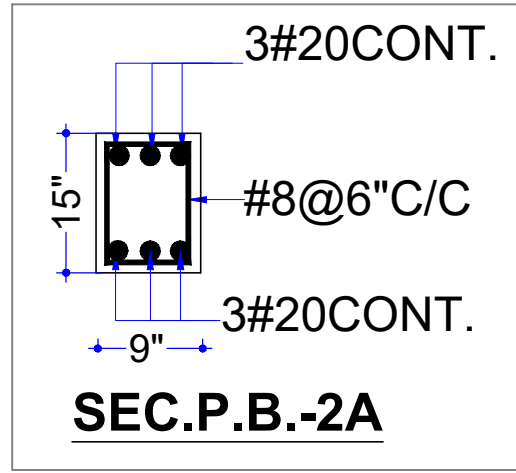
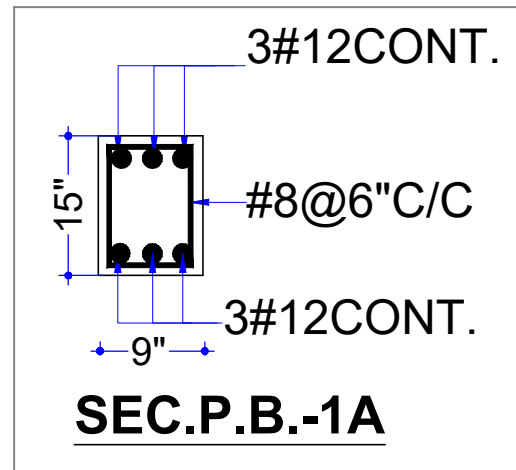
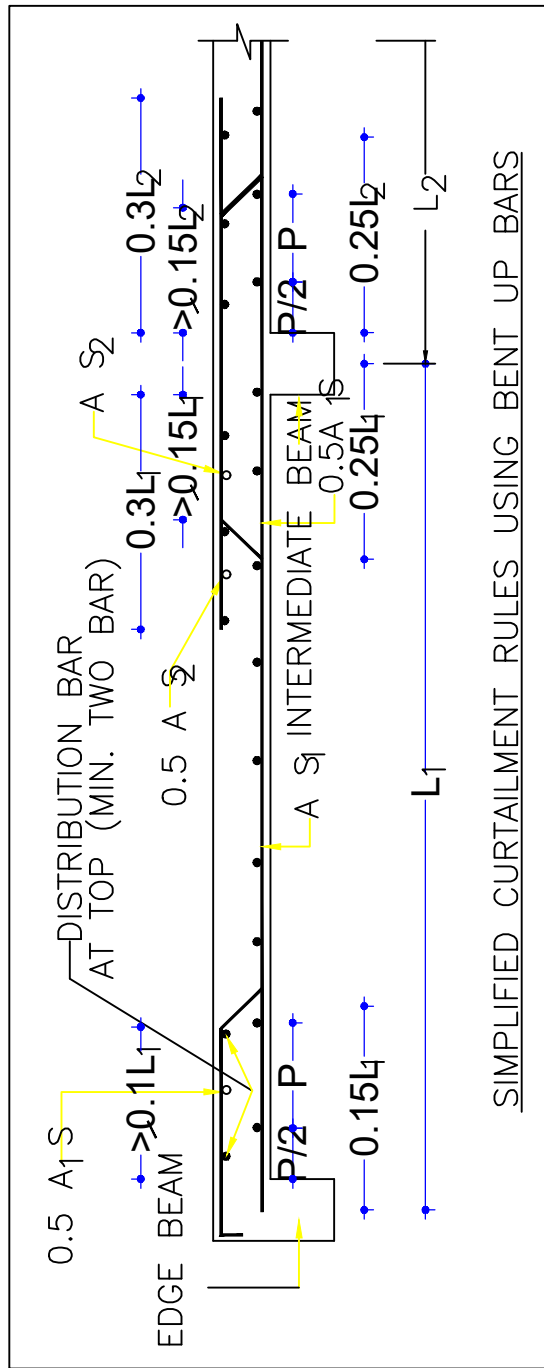
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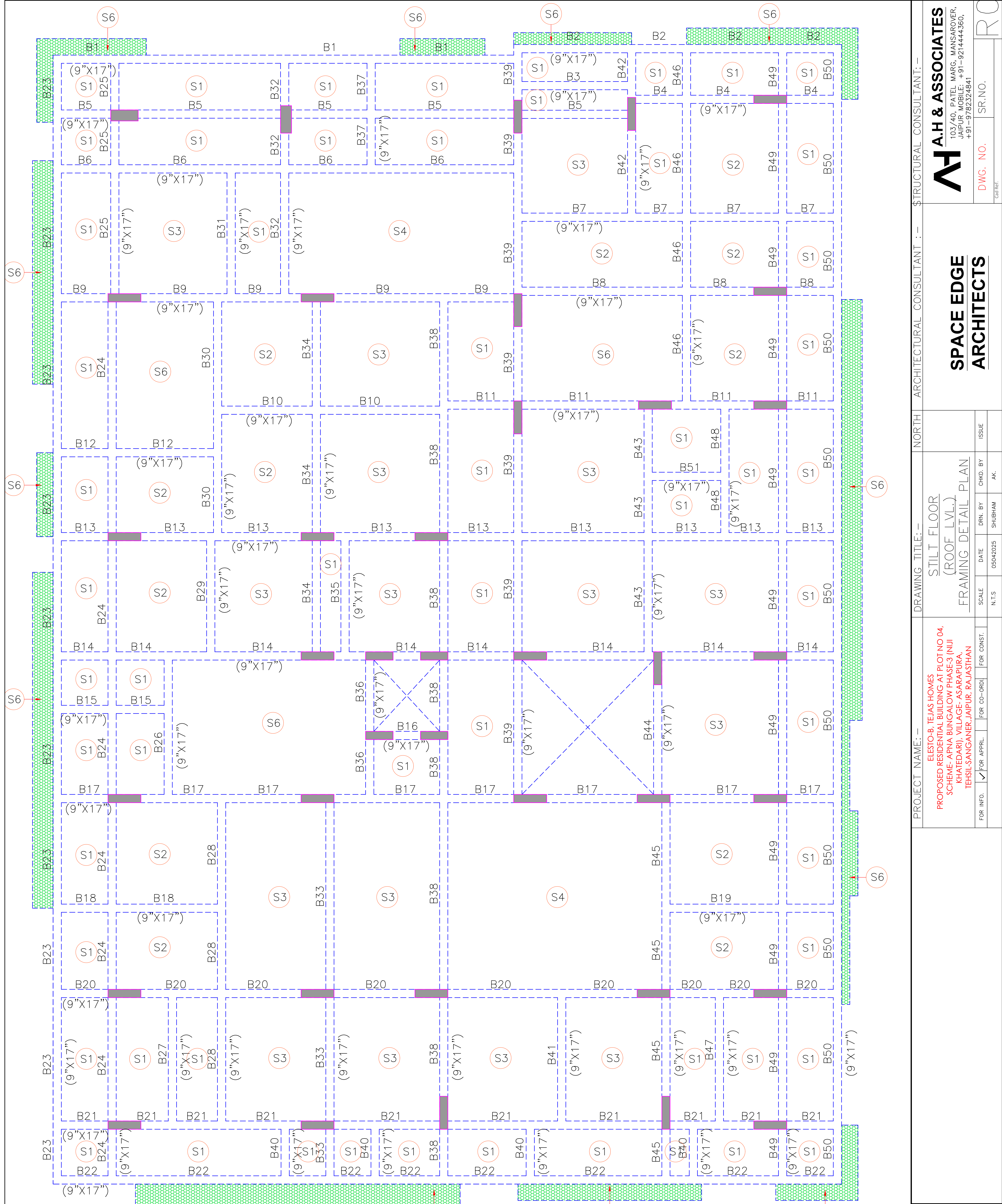
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SLAB REINFORCEMENT DETAIL (BASEMENT ROOF LEVEL):

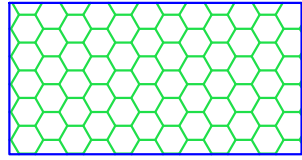
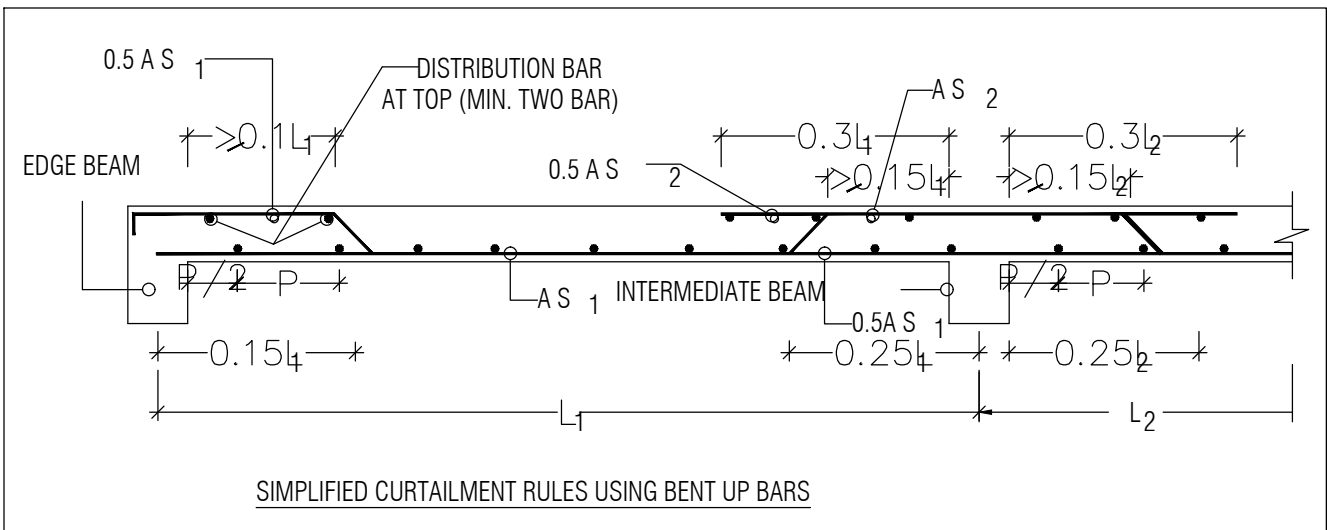
SLAB NOS.	DEPTH	REINF. ALONG SHORT SPAN	REINF. ALONG LONG SPAN
S1	6"	12MM. DIA. @6" C/C	10MM. DIA. @6" C/C
S2	6"	10MM. DIA. @6" C/C	10MM. DIA. @6" C/C
S3	6"	8MM. DIA. @8" C/C (AT TOP & BOTTOM)	8MM. DIA. @8" C/C (AT TOP & BOTTOM)





SLAB REINFORCEMENT DETAIL (STILT FLOOR ROOF LEVEL):

SLAB NOS.	DEPTH	REINF. ALONG SHORT SPAN	REINF. ALONG LONG SPAN
S1	5"	8MM. DIA. @8" MM.C/C (AT TOP & BOTTOM)	8MM. DIA. @8" MM.C/C (AT TOP & BOTTOM)
S2	5"	8MM. DIA. @6" MM.C/C	8MM. DIA. @6" MM.C/C
S3	5"	10MM. DIA. @8" MM.C/C	10MM. DIA. @8" MM.C/C
S4	5"	12MM. DIA. @4" MM.C/C	12MM. DIA. @4" MM.C/C
S5	5"	10MM. DIA. @6" MM.C/C	10MM. DIA. @6" MM.C/C
S6	5"	12MM. DIA. @4" MM.C/C (AT TOP)	8MM. DIA. @6" MM.C/C



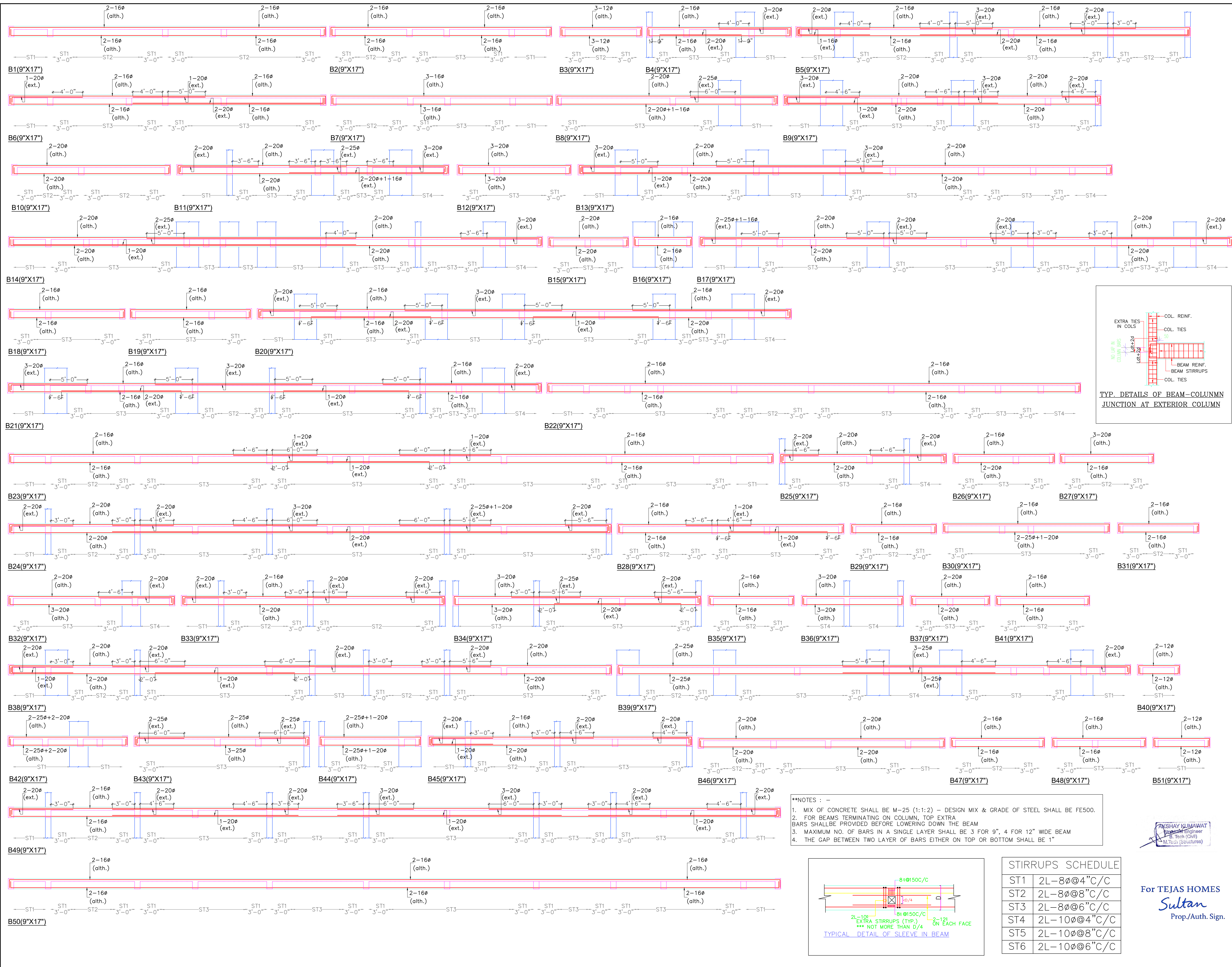
For TEJAS HOMES
Sultan
Prop./Auth. Sign.

SLAB AT BEAM BOTTOM



SLAB AT BEAM TOP

AKSHAY KUMAWAT
Structural Engineer
B. Tech (Civil)
M.Tech (Structures)



KEY PLAN: -

GENERAL NOTES: -

- ALL DIMENSION ARE IN FT.
- DO NOT SCALE THIS DRAWING FOLLOW WRITTEN DIMENSION ONLY.
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICE DRAWING ANY DISCREPANCY SHOULD BE IMMEDIATELY BROUGHT TO NOTICE.
- ONLY LOAD BEARING WALLS ARE SHOWN IN PLAN OTHER WALLS SHALL BE STOPPED 1/2" BELOW SOFFIT OF BEAM /SLAB AND GAP FILLED WITH LEAN CEMENT MORTAR UNLESS OTHERWISE SHOWN IN ARCHITECTURAL DRAWING.

REINFORCEMENT DETAILS: -

- ALL DIMENSION ARE IN FEET AND INCHES. AS ϕ WITH CHARACTERISTIC STRENGTH 500 N/MM CONFORMING TO IS 1786-2008, SHALL BE USED IN SLAB & BEAMS OF SUPER STRUCTURE. CLOSE TO MID SPAN FOR BOTTO BARS & CLOSE TO SUPPORT FOR TOP BARS SHALL BE AVOIDED. TO NOTICE.
- LAP LENGTH FOR HIGH YIELD STRENGTH DEFORMED BARS SHALL BE AS FOLLOW. WHERE ϕ IS DIA OF BARS.

CONC.GRADE	Ldt	Ldc
M-20		
M-25		
M-30		

CONCRETE DETAILS: -

- GRADE OF CONCRETE SHALL BE M-25 CONFORMING TO IS 456-2000 UNLESS OTHERWISE NOTED. CONFORMING TO IS 1786-1985, SHALL BE USED.
- CLEAR COVER OF CONCRETE IN INCHES TO THE MAIN REINFORCEMENT UNLESS SPECIFIED OTHERWISE SHALL BE :-

PARTICULAR	BOTTOM	TOP	SIDES
SLAB	3/4"(20MM)	2/3"(15MM)	
FOOTING	2"(50MM)	2"(50MM)	2"(50MM)
RETAINING WALL		1"(25MM)	1 1/2"(40MM) (EARTH SIDE) 3/4"(20MM) (N SIDE)
COLUMNS		1"(25MM)	1 1/2"(40MM)
BEAMS, LINTEL	1"(25MM)	1"(25MM)	1"(25MM)
WALLS,FLOOR SLAB & ROOF SLAB OF WATER TANK.			1 1/2"(40MM) ON WATER FACE 1 1/2"(40MM) (ON EARTH SIDE) WHERE APPLICABLE

REVISION BOX :-

NO.	DATE	DESCRIPTION	DONE BY

PROJECT NAME: -

ELESTO-B, TEJAS HOMES
PROPOSED RESIDENTIAL BUILDING AT
PLOT NO 04, SCHEME- APNA BUNGALOW
PHASE-3 (NUI KHATEDARI), VILLAGE-
ASARAPURA, TEHSIL-SANGANER,JAIPUR,
RAJASTHAN

DRAWING TITLE: -

STILT FLOOR
(ROOF LVL.) BEAM DETAIL

SCALE	DATE	DRN. BY	CHKD. BY	ISSUE
N.T.S	06/04/2025	SHUBHAM	AK	

CLIENT : -

ARCHITECTURAL CONSULTANT : -

SPACE EDGE ARCHITECTS

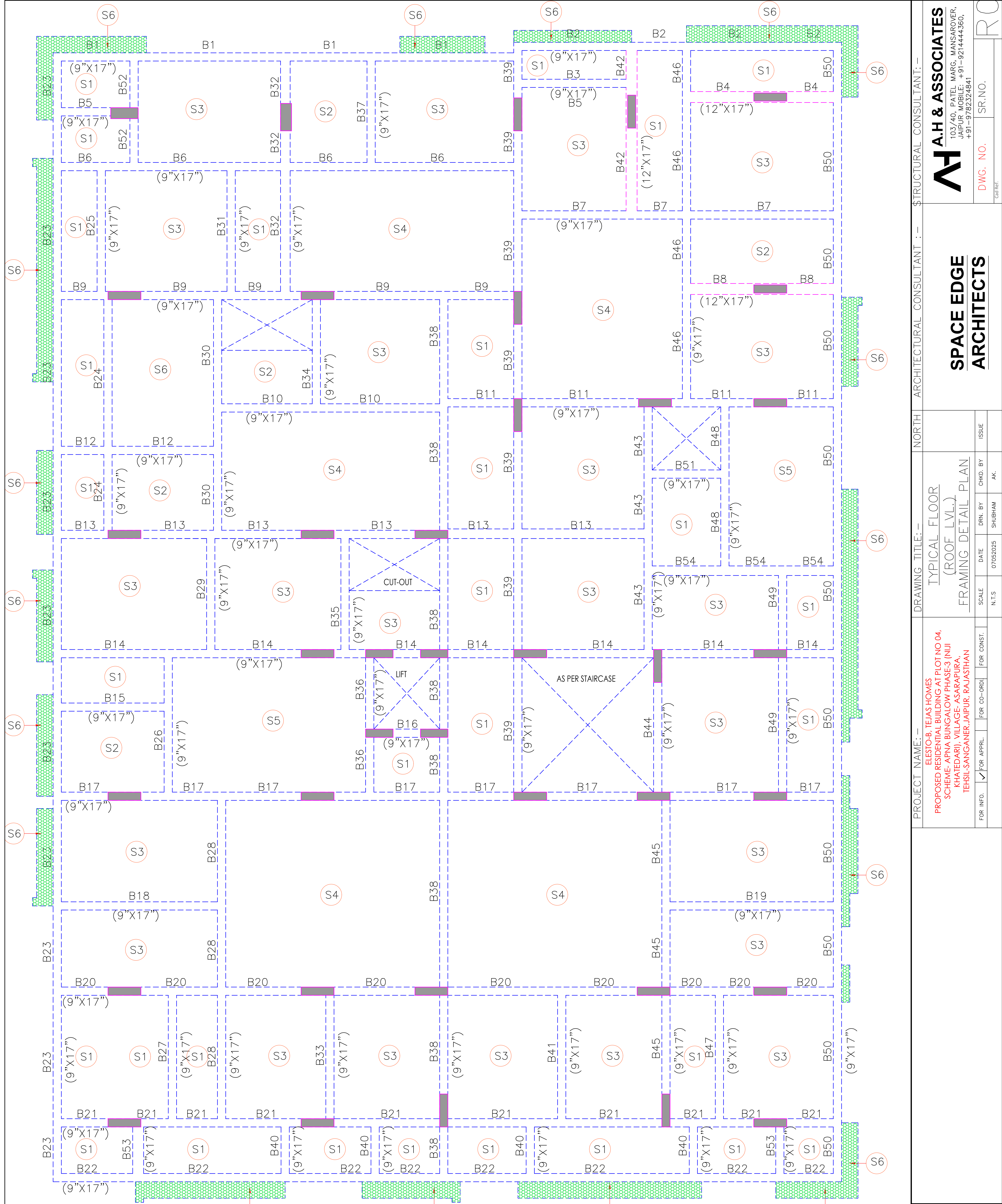
STRUCTURAL CONSULTANT: -

FOR INFO.	FOR APRRL.	FOR CO-ORD.	FOR CONST.
☒	☐	☐	☐

For TEJAS HOMES
Sultan
Prop./Auth. Sign.

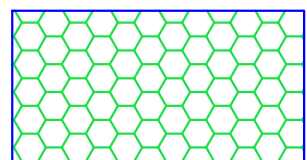
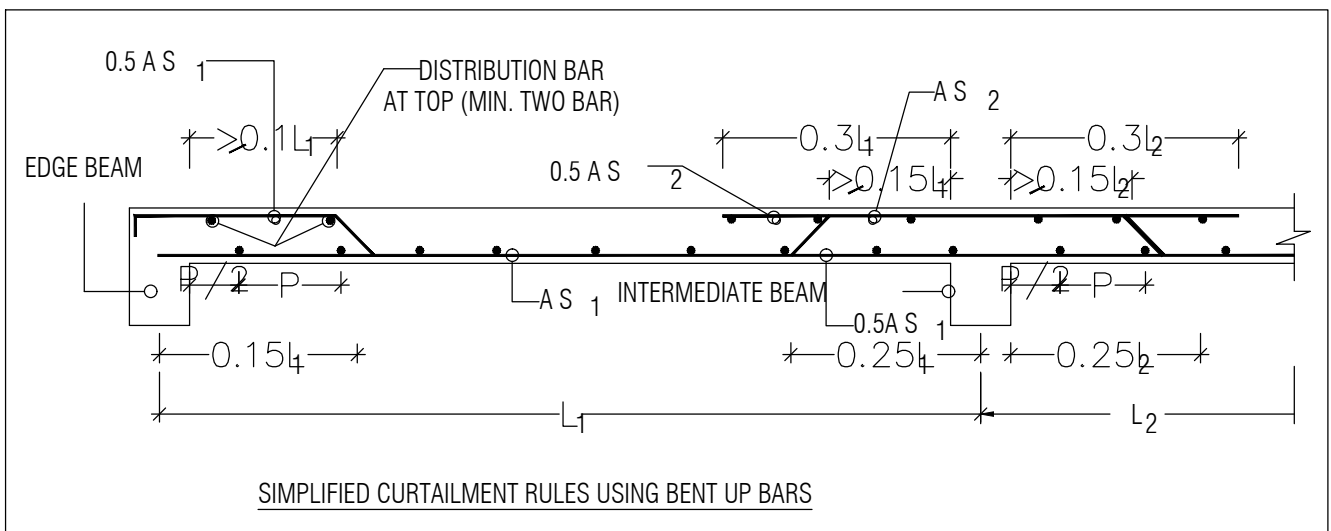
A.H. & ASSOCIATES
103/40, PATEL MARG, MANSAROVER, JAIPUR

DWG. NO. **SR.NO.**



SLAB REINFORCEMENT DETAIL (TYPICAL FLOOR ROOF LEVEL):

SLAB NOS.	DEPTH	REINF. ALONG SHORT SPAN	REINF. ALONG LONG SPAN
S1	5"	8MM. DIA. @8" MM.C/C (AT TOP & BOTTOM)	8MM. DIA. @8" MM.C/C (AT TOP & BOTTOM)
S2	5"	8MM. DIA. @6" MM.C/C	8MM. DIA. @6" MM.C/C
S3	5"	10MM. DIA. @8" MM.C/C	10MM. DIA. @8" MM.C/C
S4	5"	12MM. DIA. @4" MM.C/C	12MM. DIA. @4" MM.C/C
S5	5"	10MM. DIA. @6" MM.C/C	10MM. DIA. @6" MM.C/C
S6	5"	12MM. DIA. @4" MM.C/C (AT TOP)	8MM. DIA. @6" MM.C/C



For TEJAS HOMES
Sultan
Prop./Auth. Sign.

SLAB AT BEAM TOP

AKSHAY KUMAWAT
Structural Engineer
B. Tech (Civil)
M.Tech (Structures)

PROJECT NAME: –
ELESTO-B, TEJAS HOMES
PROPOSED RESIDENTIAL BUILDING AT PLOT NO 04,
SCHEME- APNA BUNGALOW PHASE3 (NJI
KHATEDARI), VILLAGE- ASARAPURA,
TEHSIL-SANGANER, JAIPUR, RAJASTHAN

DRAWING TITLE: –
TYPICAL FLOOR
(ROOF LVL.)
FRAMING DETAIL PLAN

NORTH

ARCHITECTURAL CONSULTANT : –

STRUCTURAL CONSULTANT: –

FOR INFO. ☒ FOR APPRL. ☐ FOR CO-ORDI. ☐ FOR CONST.

SCALE N.T.S

DATE 07052025

DRN. BY SHUBHAM

CHKD. BY AK.

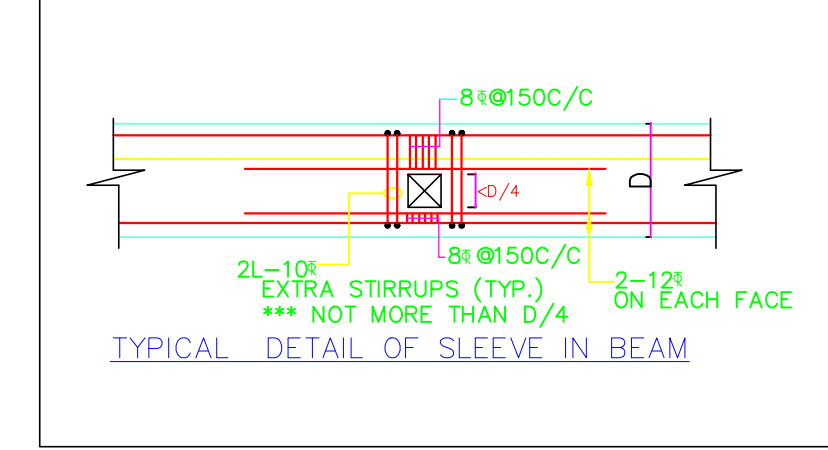
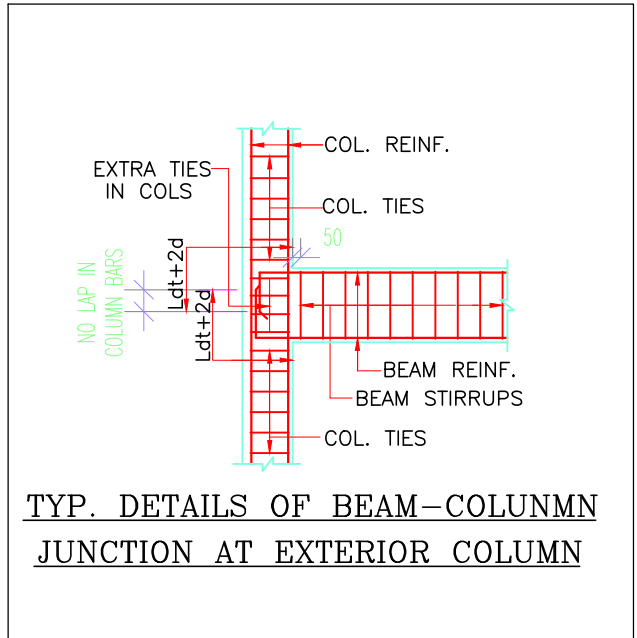
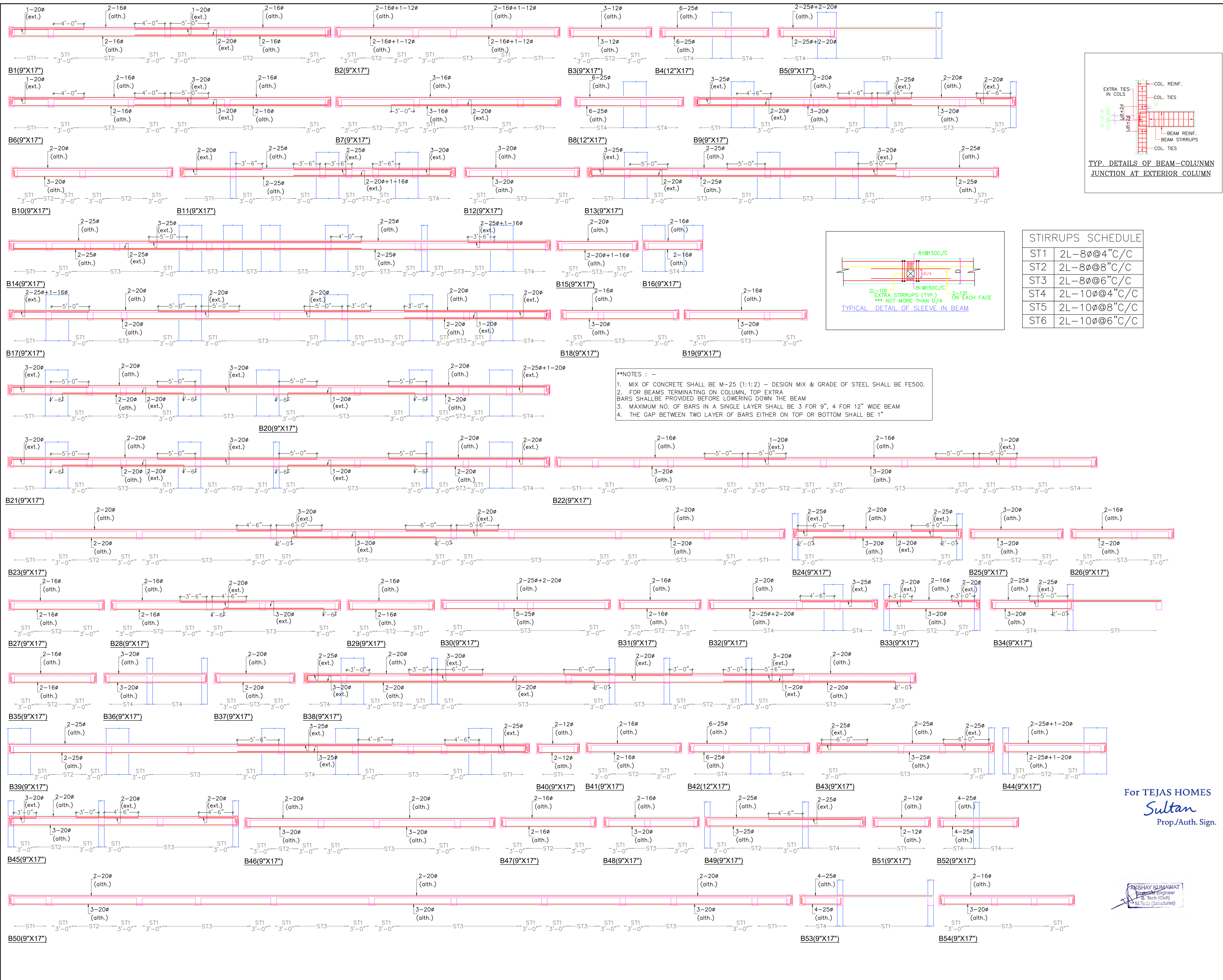
ISSUE

SPACE EDGE ARCHITECTS

A.H & ASSOCIATES
103/40, PATEL MARG, MANSAROVER,
JAIPUR, MOBILE: +91-9214444360,
+91-9782324841

DWG. NO. SR.NO.

RO



STIRRUPS SCHEDULE	
ST1	2L-8#@4"C/C
ST2	2L-8#@8"C/C
ST3	2L-8#@6"C/C
ST4	2L-10#@4"C/C
ST5	2L-10#@8"C/C
ST6	2L-10#@6"C/C

- ***NOTES :-
1. MIX OF CONCRETE SHALL BE M-25 (1:1:2) - DESIGN MIX & GRADE OF STEEL SHALL BE FE500.
 2. FOR BEAMS TERMINATING ON COLUMN, TOP EXTRA BARS SHALL BE PROVIDED BEFORE LOWERING DOWN THE BEAM
 3. MAXIMUM NO. OF BARS IN A SINGLE LAYER SHALL BE 3 FOR 9", 4 FOR 12" WIDE BEAM
 4. THE GAP BETWEEN TWO LAYER OF BARS EITHER ON TOP OR BOTTOM SHALL BE 1"

KEY PLAN: -

GENERAL NOTES: -

1. ALL DIMENSION ARE IN FT.
2. DO NOT SCALE THIS DRAWING FOLLOW WRITTEN DIMENSION ONLY.
3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICE DRAWING ANY DISCREPANCY SHOULD BE IMMEDIATELY BROUGHT TO NOTICE.
4. ONLY LOAD BEARING WALLS ARE SHOWN IN PLAN. OTHER WALLS SHALL BE STOPPED 1/2" BELOW SOFFIT OF BEAM /SLAB AND GAP FILLED WITH LEAN CEMENT MORTAR UNLESS OTHERWISE SHOWN IN ARCHITECTURAL DRAWING.

REINFORCEMENT DETAILS: -

1. ALL DIMENSION ARE IN FEET AND INCHES. AS ϕ WITH CHARACTERISTIC STRENGTH 500 N/MM CONFORMING TO IS 1786-2008, SHALL BE USED IN SLAB & BEAMS OF SUPER STRUCTURE. CLOSE TO MID SPAN FOR BOTTO BARS & CLOSE TO SUPPORT FOR TOP BARS SHALL BE AVOIDED. TO NOTICE.
3. LAP LENGTH FOR HIGH YIELD STRENGTH DEFORMED BARS SHALL BE AS FOLLOW. WHERE ϕ IS DIA OF BARS.

CONC.GRADE	Ldt	Ldc
M-20		
M-25		
M-30		

CONCRETE DETAILS: -

1. GRADE OF CONCRETE SHALL BE M-25 CONFORMING TO IS 456-2000 UNLESS OTHERWISE NOTED. CONFORMING TO IS 1786-1985, SHALL BE USED.
2. CLEAR COVER OF CONCRETE IN INCHES TO THE MAIN REINFORCEMENT UNLESS SPECIFIED OTHERWISE SHALL BE :-

PARTICULARS	BOTTOM	TOP	SIDES
SLAB	3/4"(20MM)	2/3"(15MM)	
FOOTING	2"(50MM)	2"(50MM)	2"(50MM)
RETAINING WALL		1"(25MM)	1 1/2"(40MM.) (EARTH SIDE) 3/4"(20MM.) (N SIDE)
COLUMNS		1 1/2"(40MM.)	
BEAMS, LINTEL	1"(25MM.)	1"(25MM.)	1"(25MM.)
WALLS,FLOOR SLAB & ROOF SLAB OF WATER TANK.			1"(25MM.) ON WATER FACE 1 1/2"(40MM.) (ON EARTH SIDE) WHERE APPLICABLE

REVISION BOX :-

NO.	DATE	DESCRIPTION	DONE BY

PROJECT NAME: -

PLESTO-B, TEJAS HOMES
PROPOSED RESIDENTIAL BUILDING AT PLOT NO 04,
SCHEME-APNA BUNGALOW PHASE-3 (NJI
KHATEDARI), VILLAGE- ASARAPURA,
TEHSIL-SANGANER,JAIPUR, RAJASTHAN

DRAWING TITLE: -

TYPICAL FLOOR
(ROOF LVL.) BEAM DETAIL

SCALE	DATE	DRN. BY	CHKD. BY	ISSUE
N.T.S	07052025	SHUBHAM	AK	

CLIENT : -

ARCHITECTURAL CONSULTANT : -

SPACE EDGE ARCHITECTS

STRUCTURAL CONSULTANT: -

FOR INFO.	FOR APRRL.	FOR CO-ORD.	FOR CONST.
☒	☐	☐	☐

For TEJAS HOMES
Sultan
Prop/Auth. Sign.

AKSHAY KUMARAT
Structural Engineer
B. Tech (Civil)
M.Tech (Structures)

A.H. & ASSOCIATES
103/40, PATEL MARG, MANSAROVER, JAIPUR

DWG. NO.	SR.NO.

RO