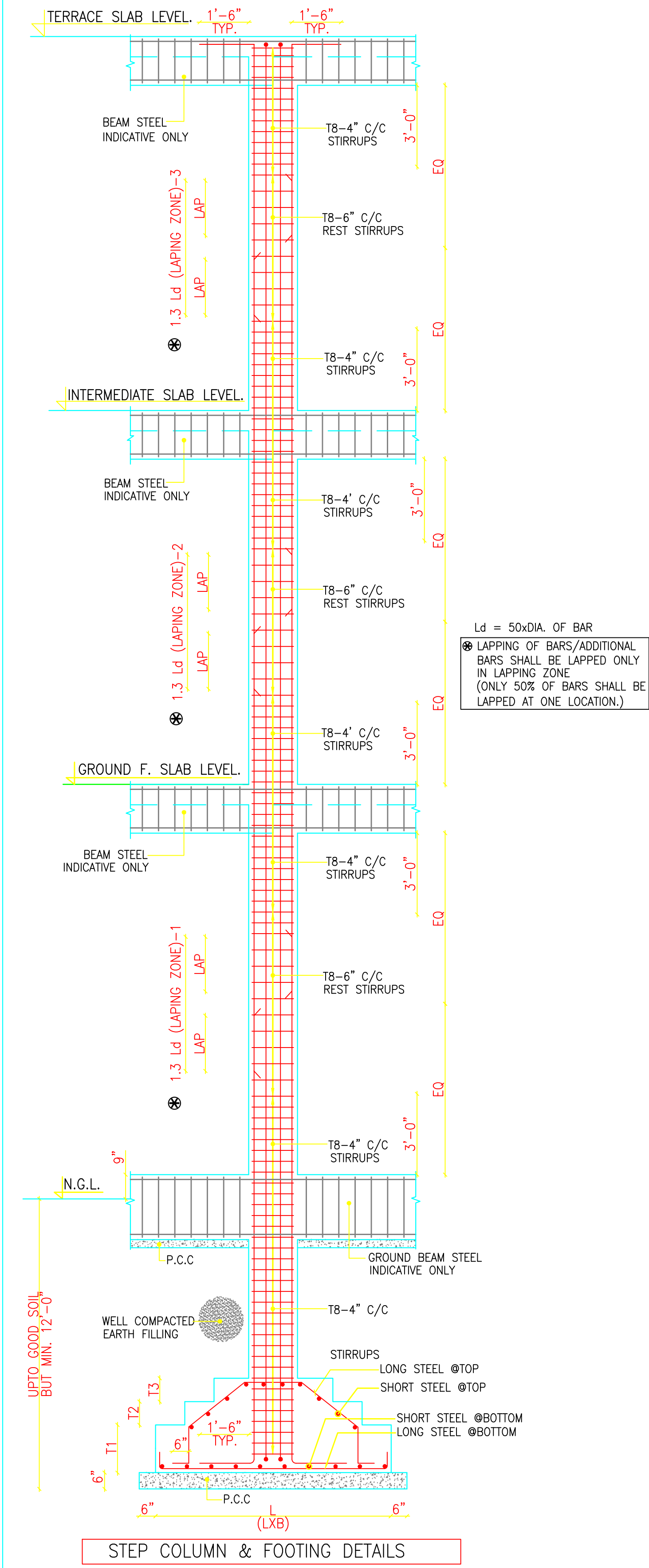




COLUMN SCHEDULE COLUMN MKD.	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
COLUMN STEEL ABOVE SLAB-10												
COLUMN RINGS AS PER TYP. SECTION								4-SET RING	4-SET RING			
COLUMN STEEL ABOVE SLAB-9												
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING
COLUMN STEEL ABOVE SLAB-7												
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING
COLUMN STEEL ABOVE SLAB-5												
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING
COLUMN STEEL ABOVE SLAB-3												
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING
COLUMN STEEL ABOVE SLAB-1												
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING
COLUMN STEEL COLUMN AT FOUNDATION & UPTO SLAB-1												
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING
COLUMN STEEL CONCRETE MIX	2-T25 $\varnothing$ 14-T20 M:25	6-T25 $\varnothing$ 10-T20 M:25	16-T25 M:25	10-T32 $\varnothing$ 6-T25 M:25	4-T32 $\varnothing$ 12-T25 M:25	2-T32 $\varnothing$ 14-T25 M:25	6-T32 $\varnothing$ 10-T25 M:25	10-T25 $\varnothing$ 6-T20 M:25	4-T32 $\varnothing$ 12-T25 M:25	12-T25 $\varnothing$ 4-T20 M:25	6-T32 $\varnothing$ 10-T25 M:25	2-T32 $\varnothing$ 14-T25 M:25

COLUMN SCHEDULE COLUMN MKD.	C13	C14	C15	C16	C17	C18	C115
COLUMN STEEL ABOVE SLAB-10							
COLUMN RINGS AS PER TYP. SECTION			4-SET RING		4-SET RING		4-SET RING
COLUMN STEEL ABOVE SLAB-9							
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	6-SET RING + 4-SET LINK	4-SET RING
COLUMN STEEL ABOVE SLAB-7							
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	6-SET RING + 4-SET LINK	4-SET RING
COLUMN STEEL ABOVE SLAB-5							
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	6-SET RING + 4-SET LINK	4-SET RING
COLUMN STEEL ABOVE SLAB-3							
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	6-SET RING + 4-SET LINK	4-SET RING
COLUMN STEEL ABOVE SLAB-1							
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	6-SET RING + 4-SET LINK	4-SET RING
COLUMN STEEL COLUMN AT FOUNDATION & UPTO SLAB-1							
COLUMN RINGS AS PER TYP. SECTION	4-SET RING	4-SET RING	4-SET RING	4-SET RING	4-SET RING	6-SET RING + 4-SET LINK	4-SET RING
COLUMN STEEL CONCRETE MIX	8-T32 $\varnothing$ 8-T25 M:25	8-T32 $\varnothing$ 8-T25 M:25	10-T25 $\varnothing$ 6-T20 M:25	10-T25 $\varnothing$ 6-T20 M:25	12-T32 $\varnothing$ 4-T25 M:25	8-T25 $\varnothing$ 24-T20 M:25	10-T25 $\varnothing$ 6-T20 M:25

For Triveni Enterprises



Partner

RUTVIK DAVE
Prop INNOVATIVE DESIGNS
GRADE-I STRUCTURE ENGINEER
REG No:- SD0448191119

ARCHITECTS :-

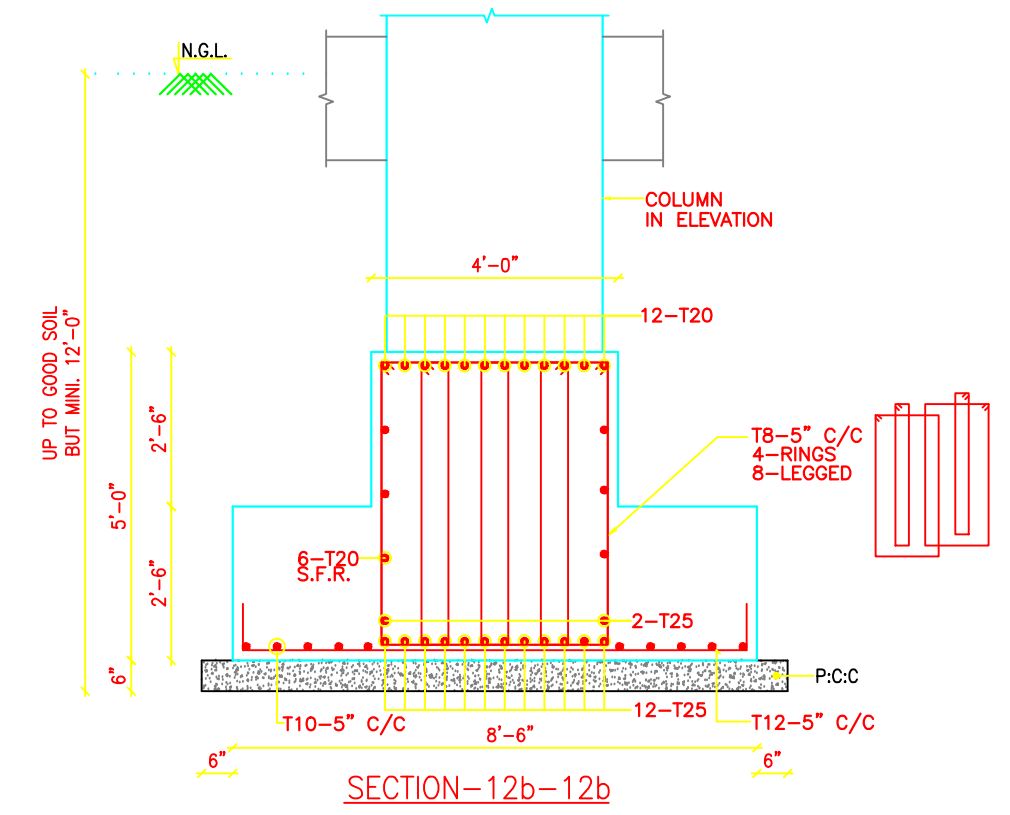
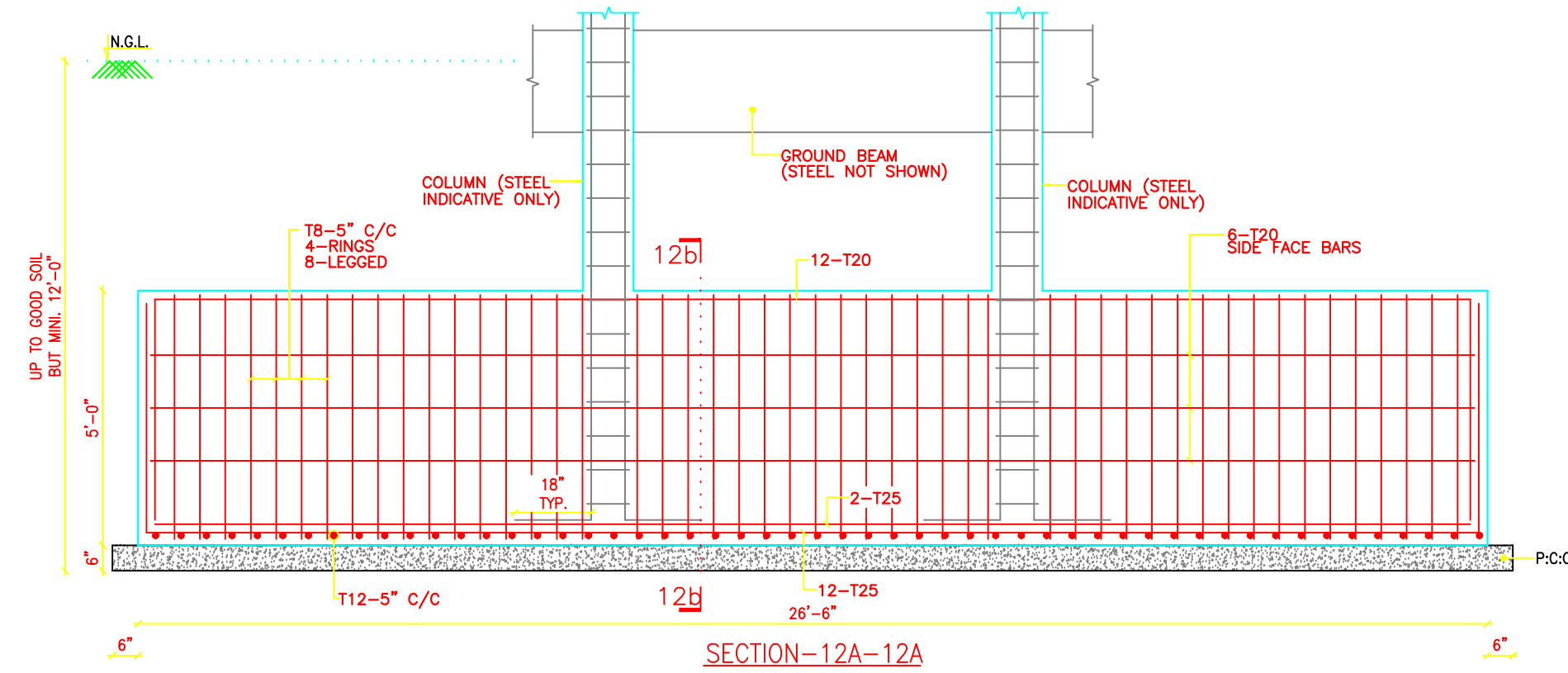
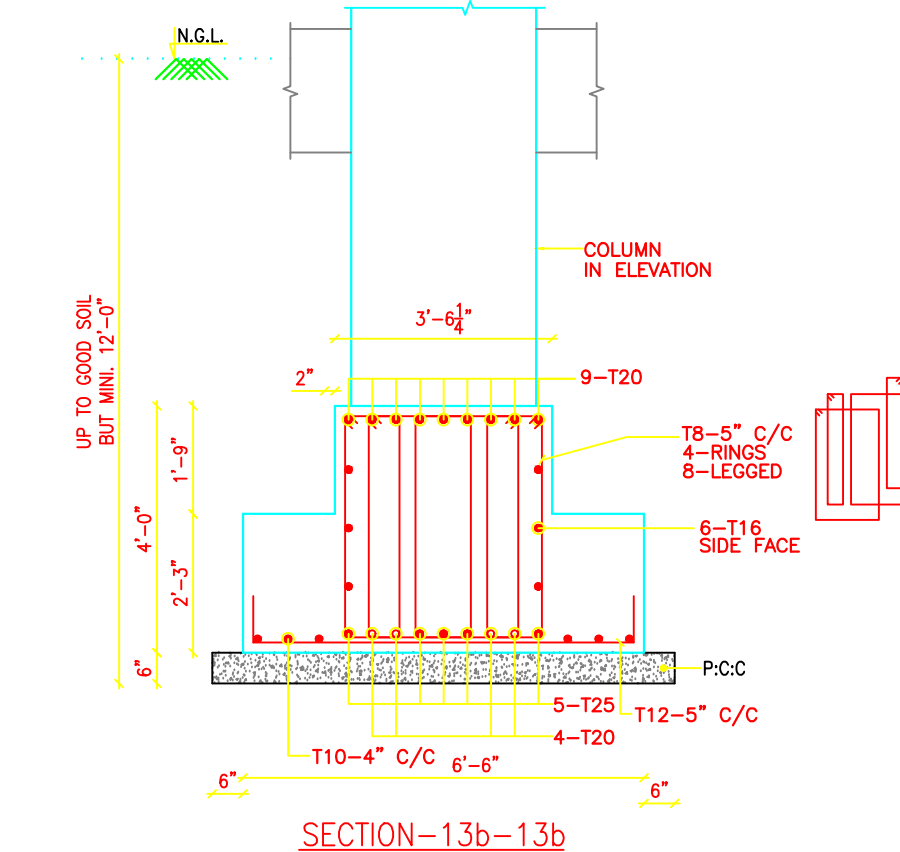
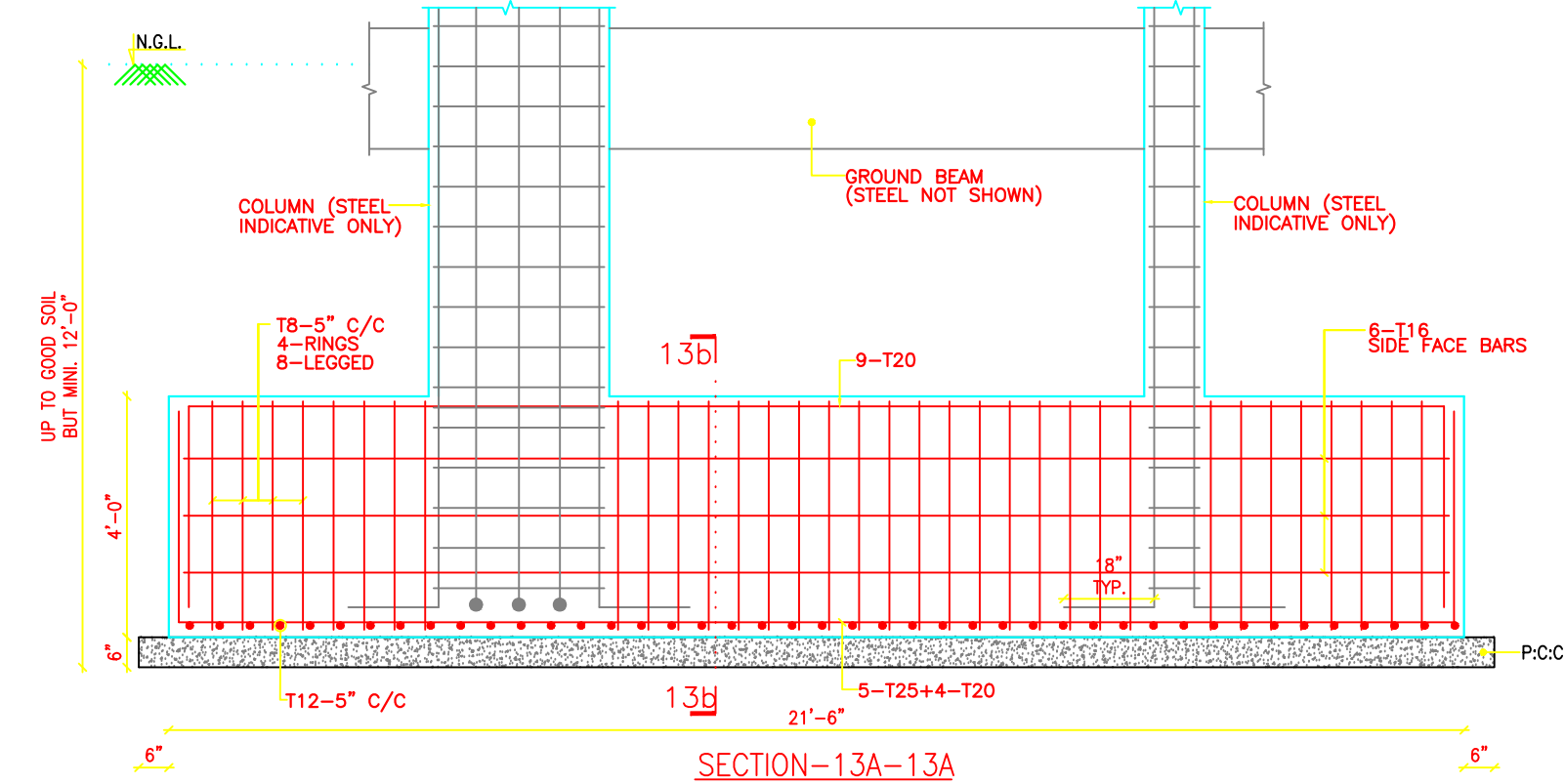
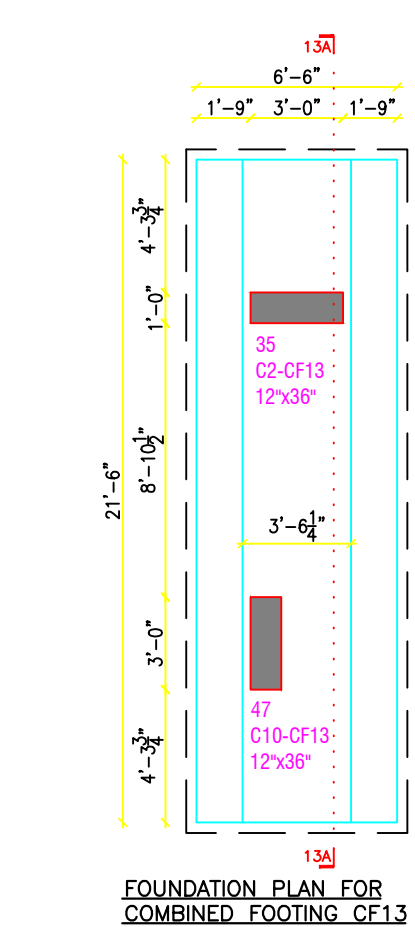
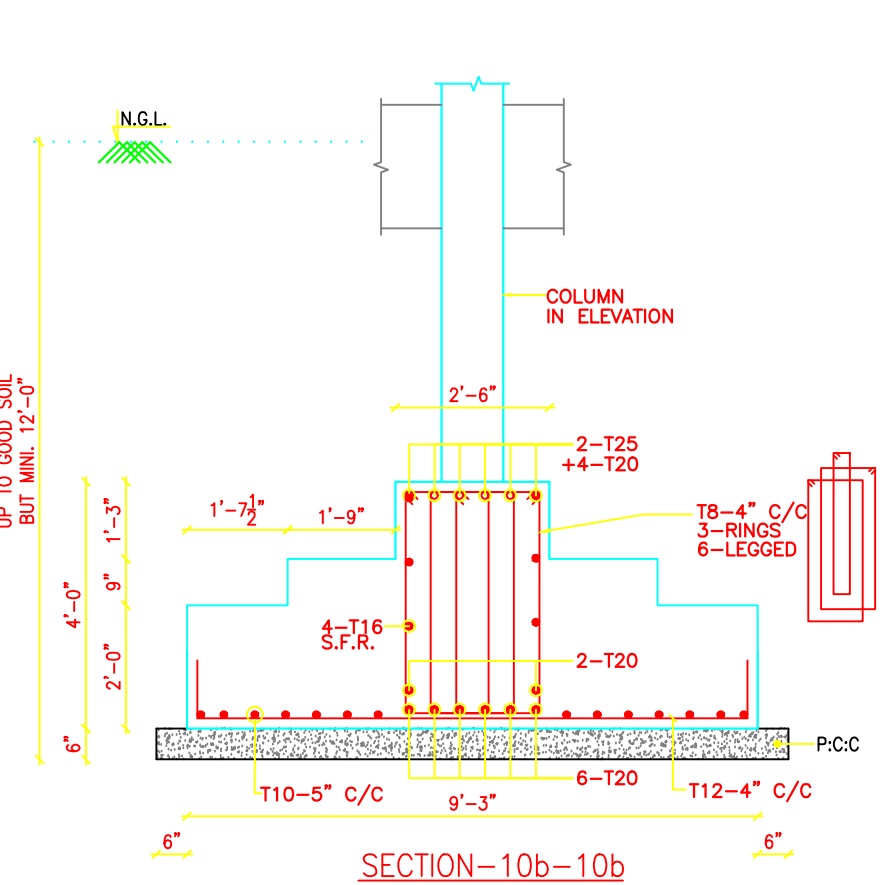
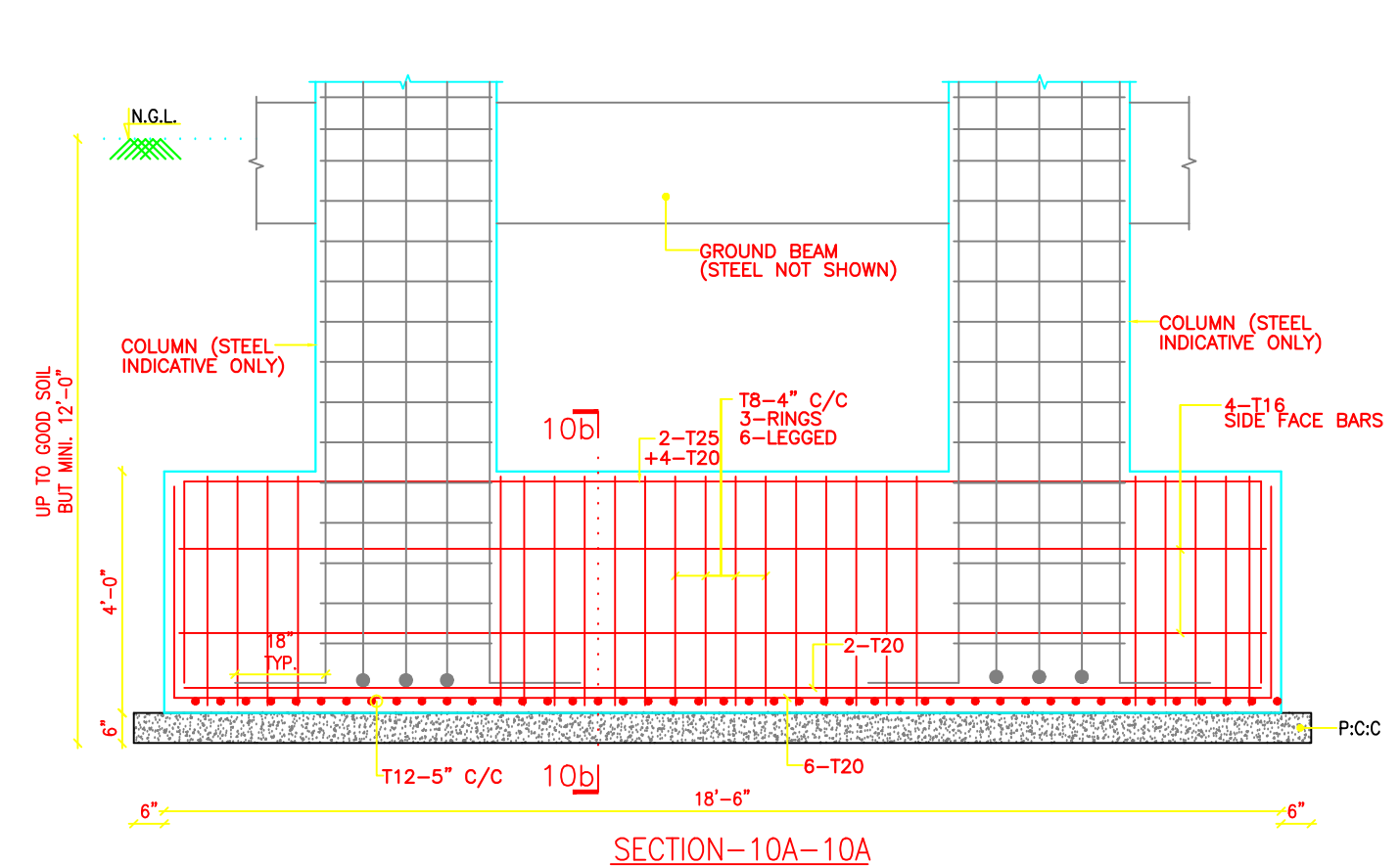
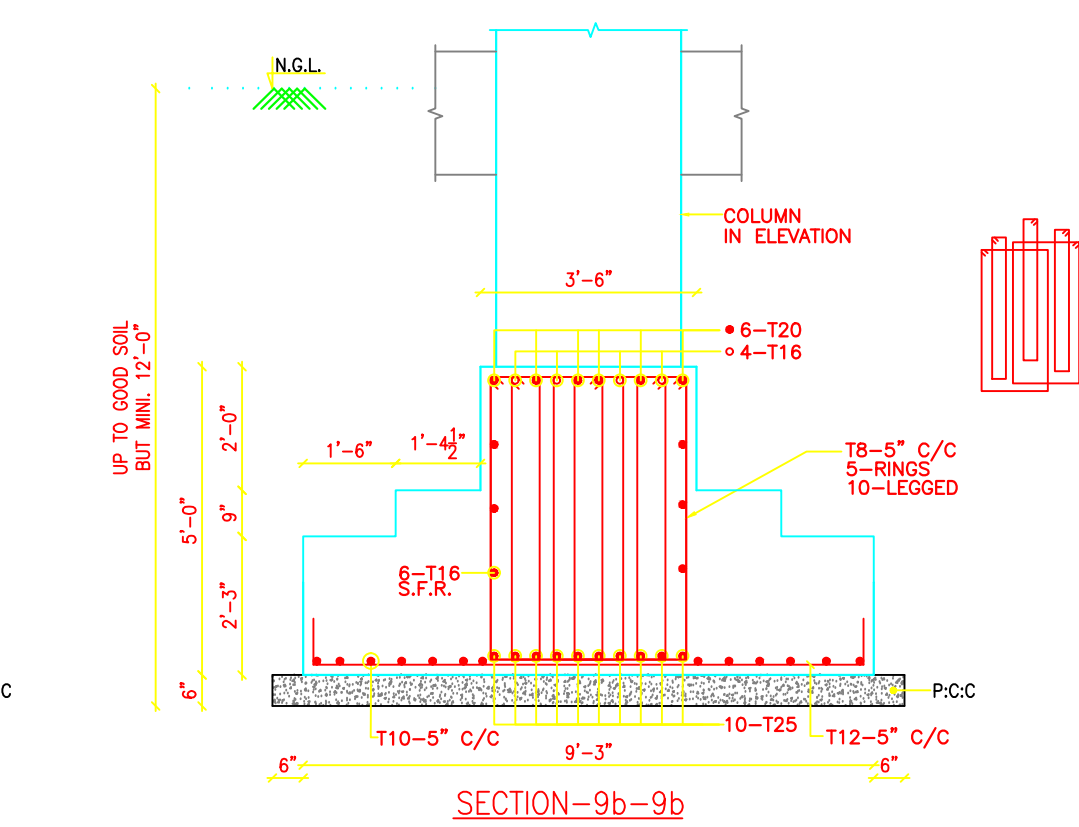
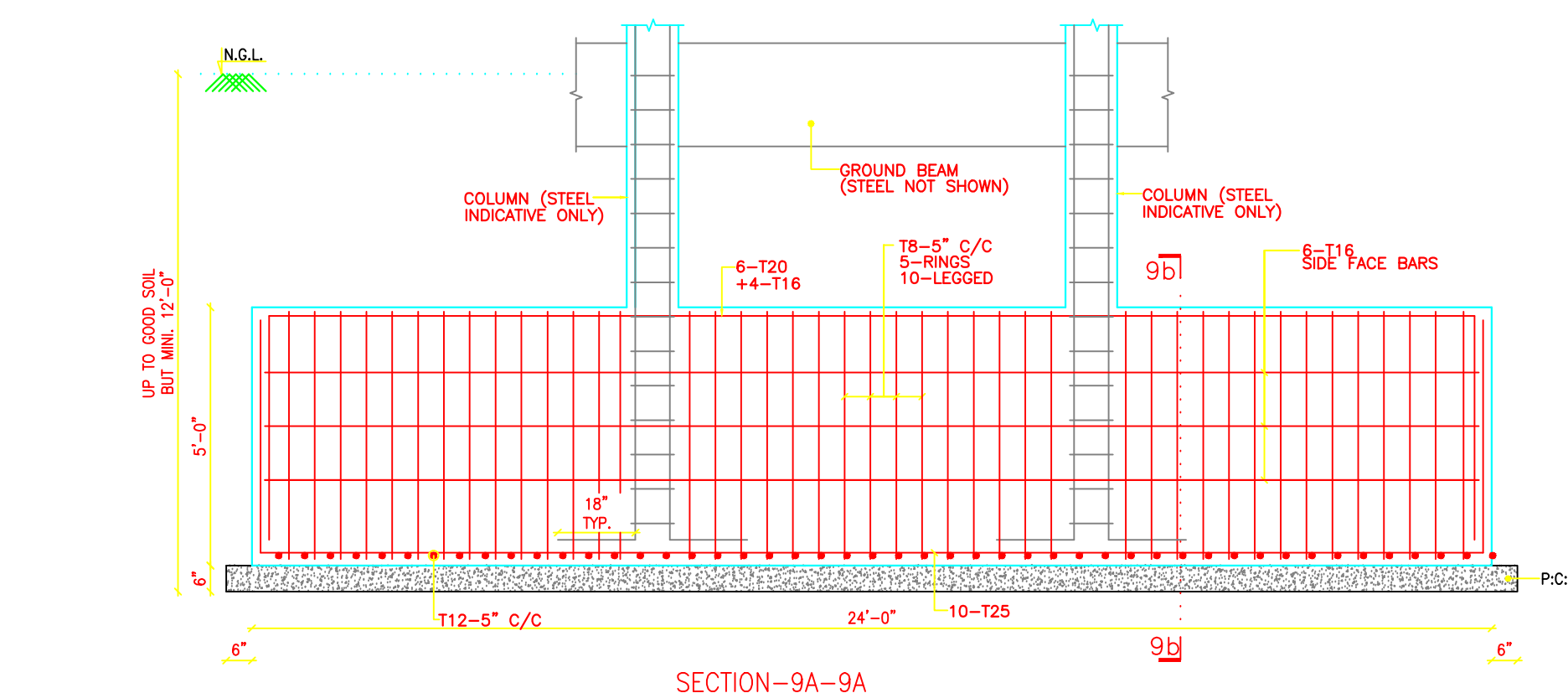
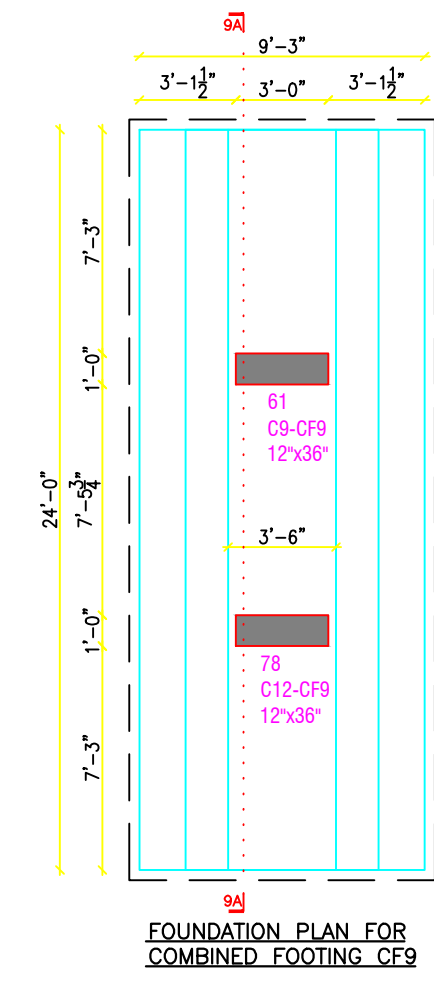
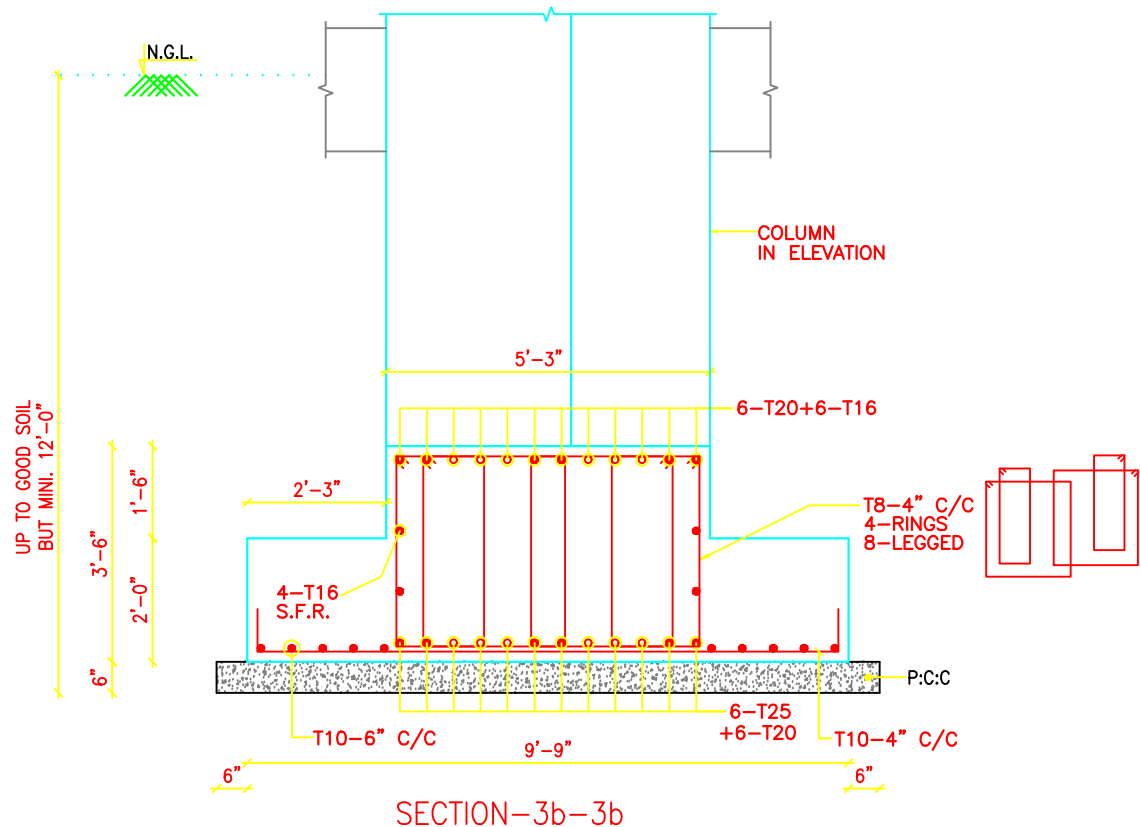
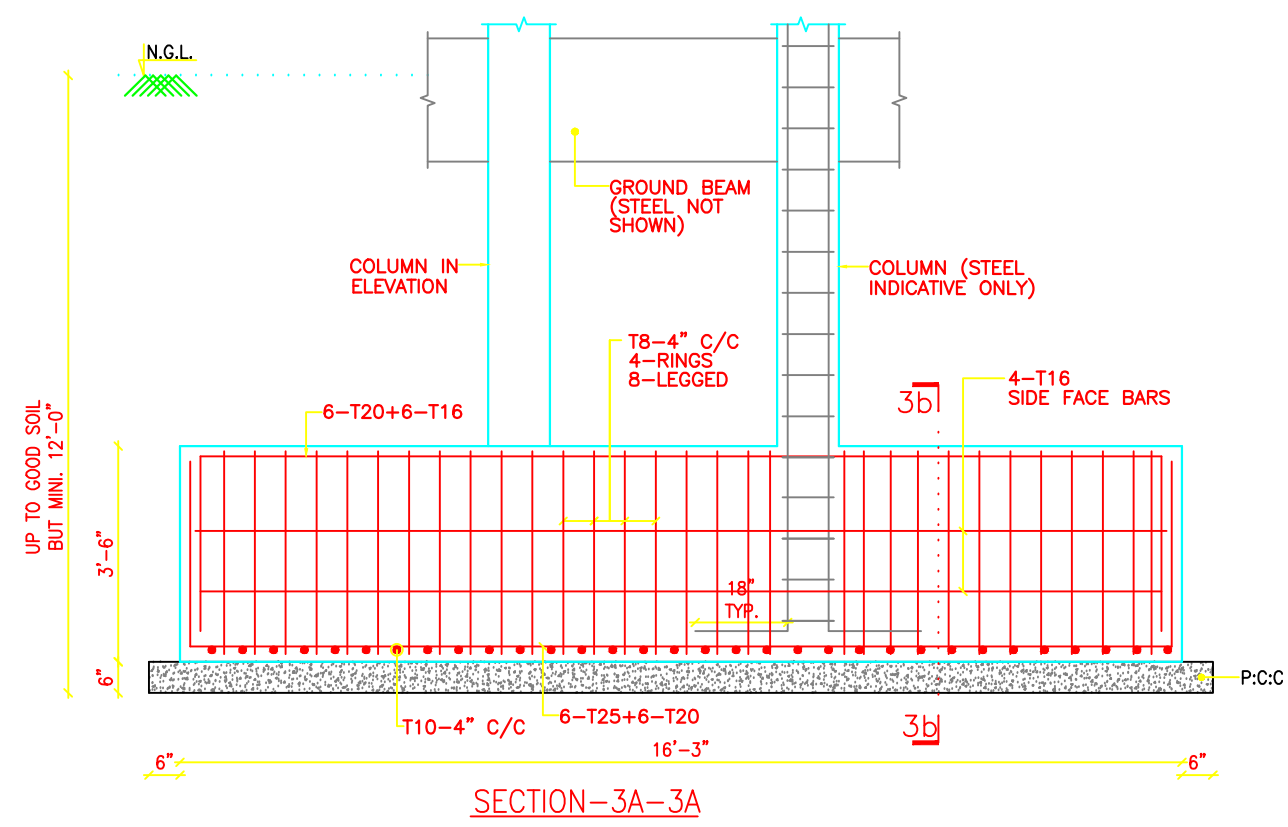
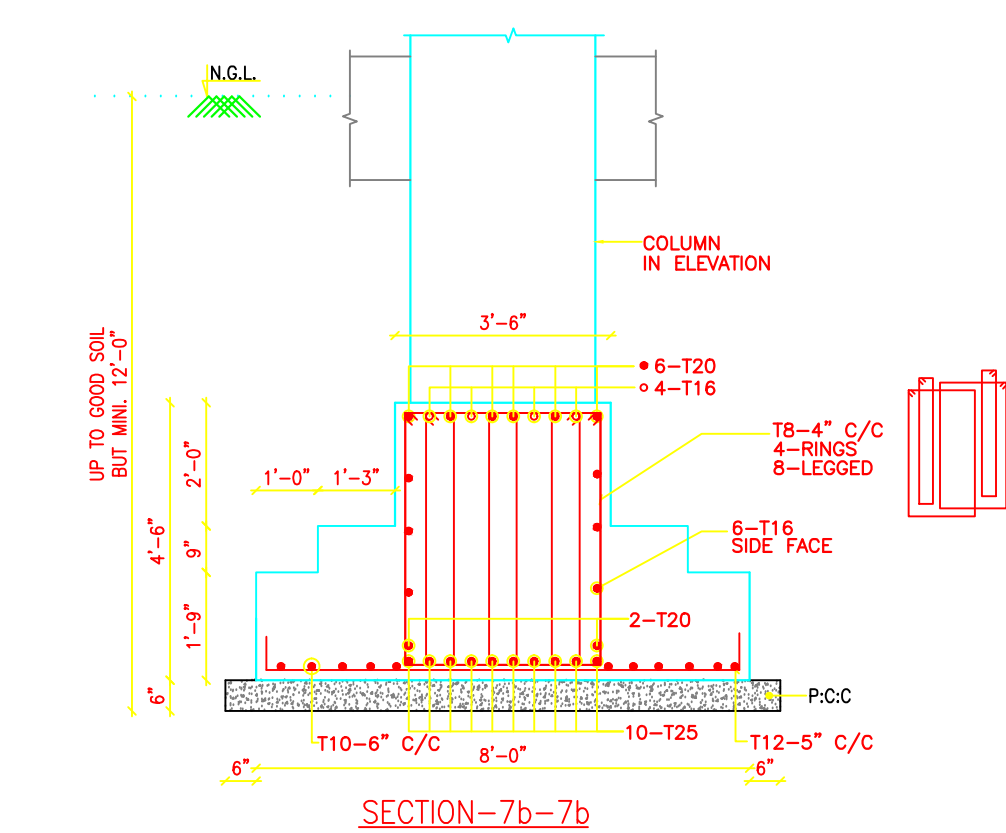
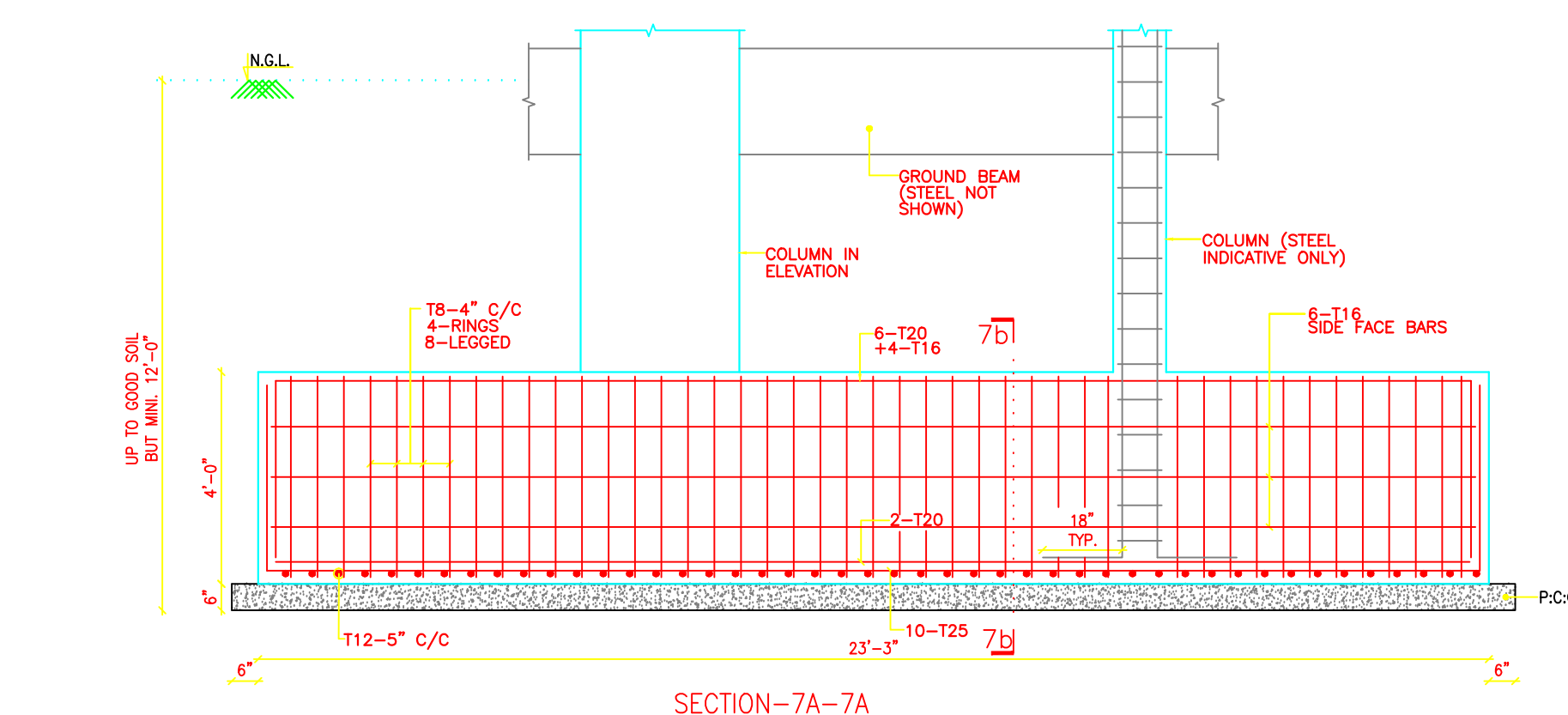
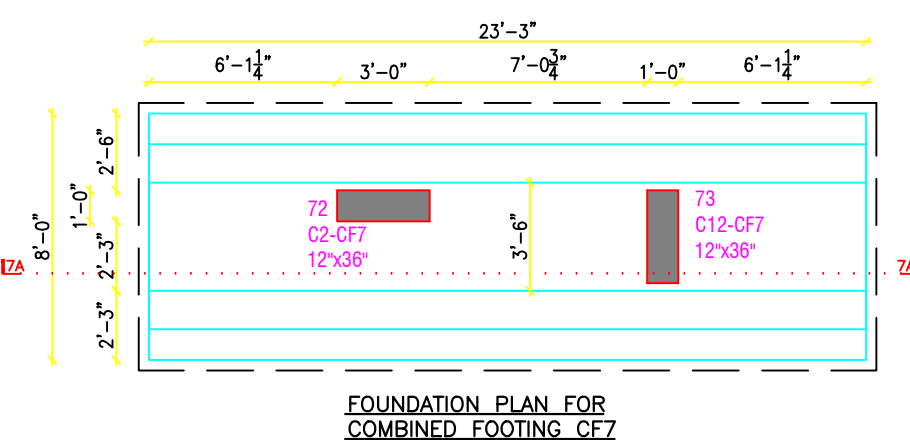
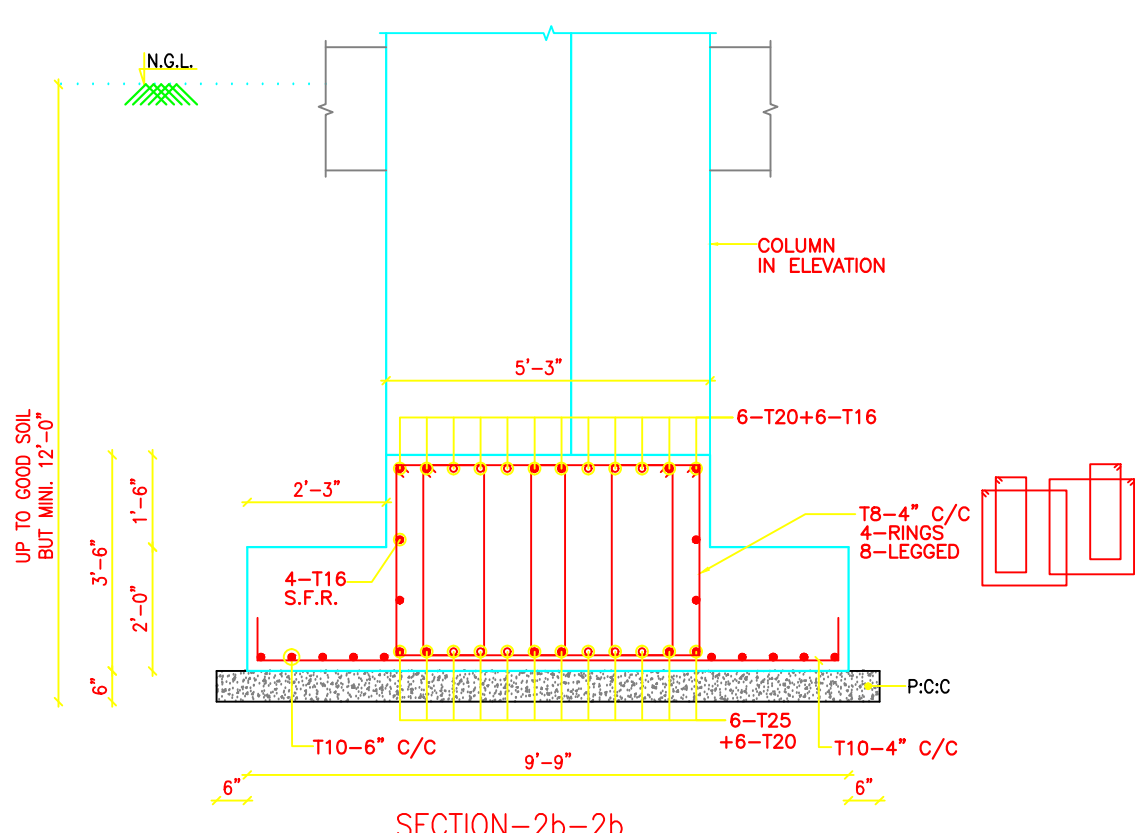
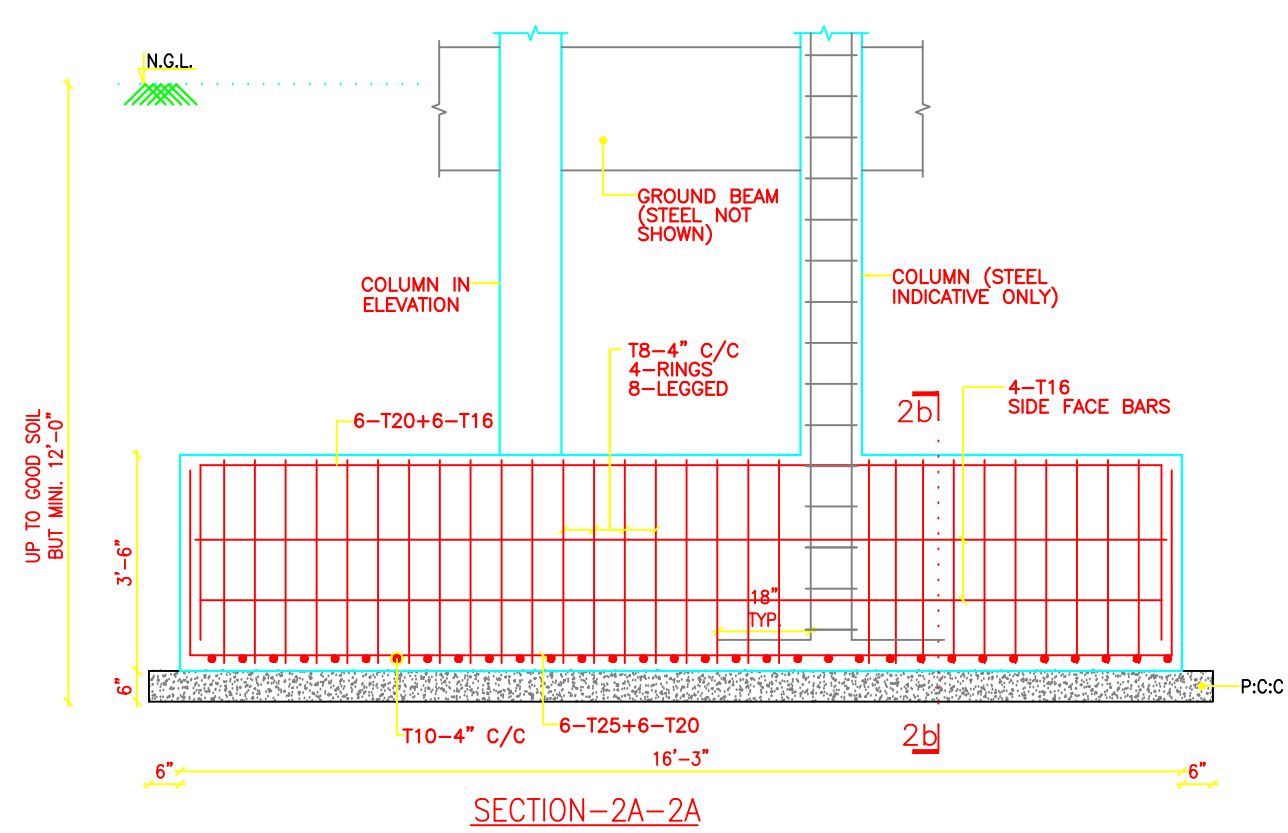
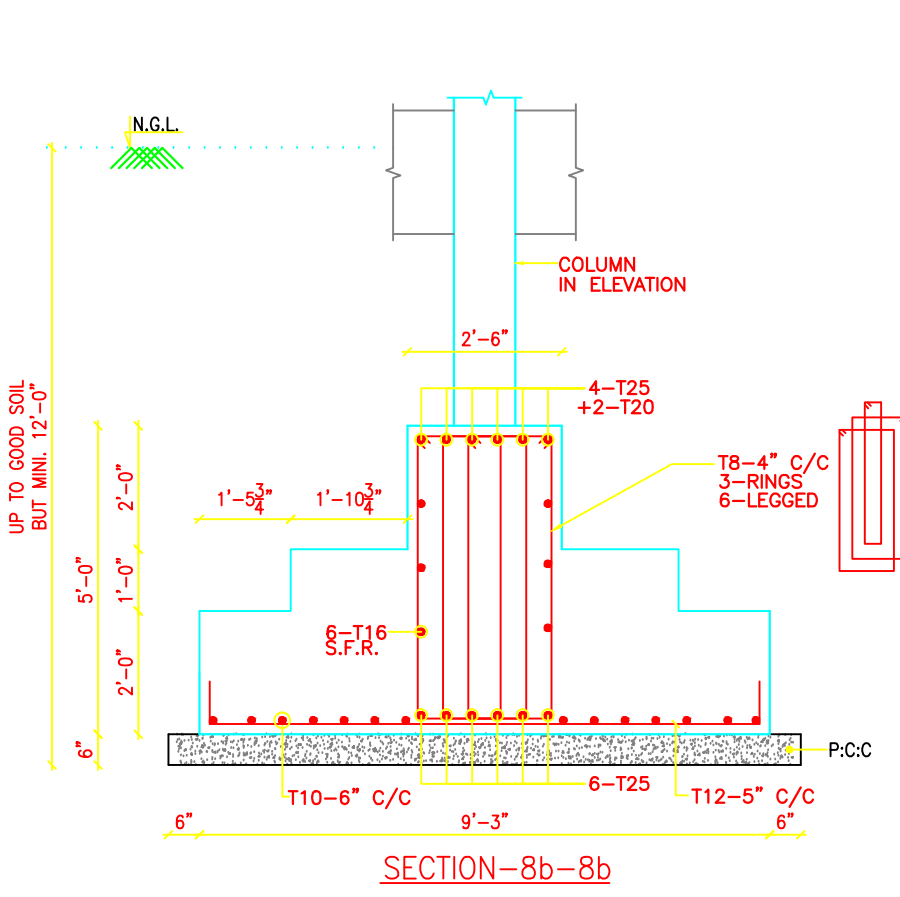
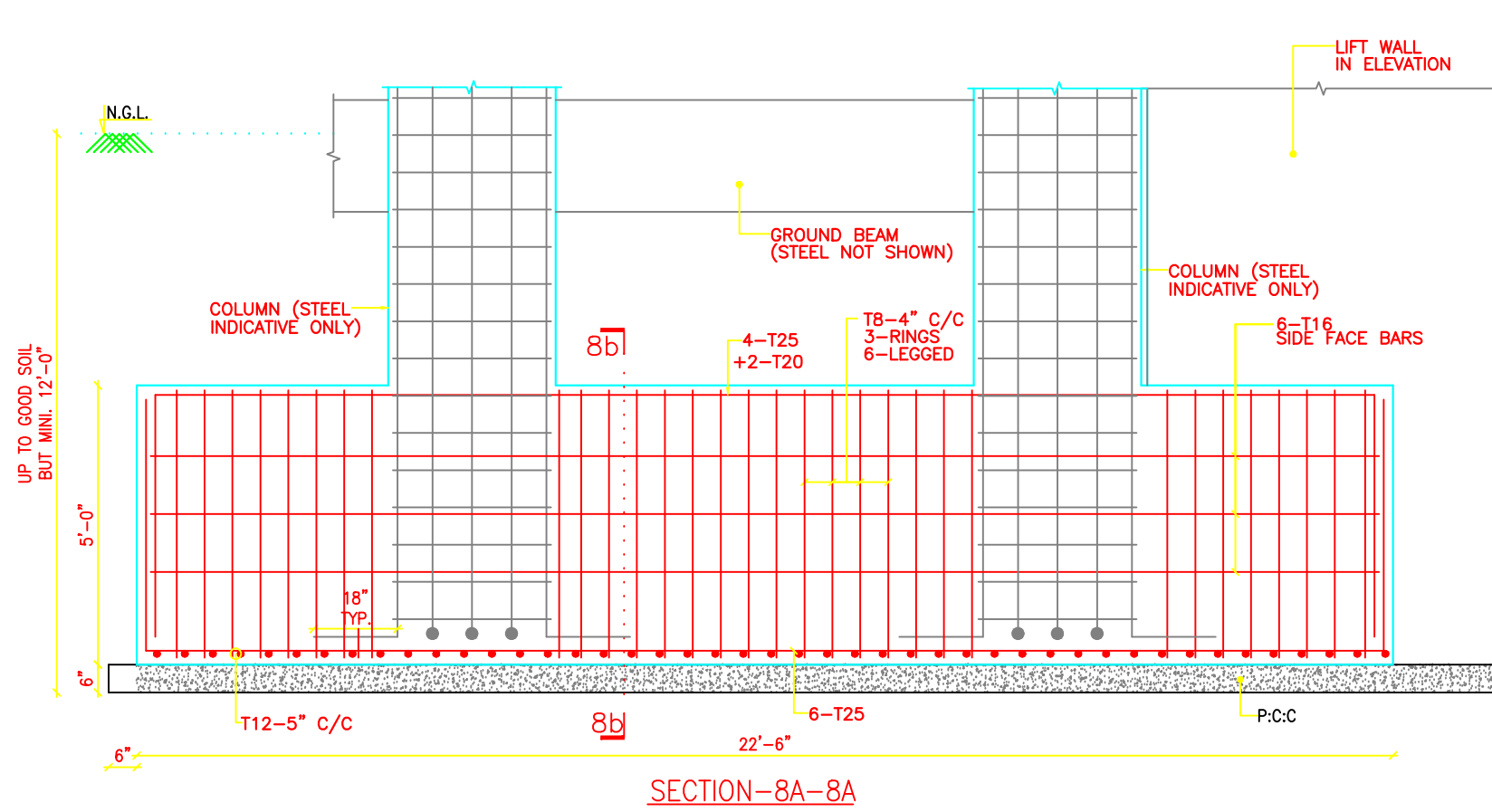
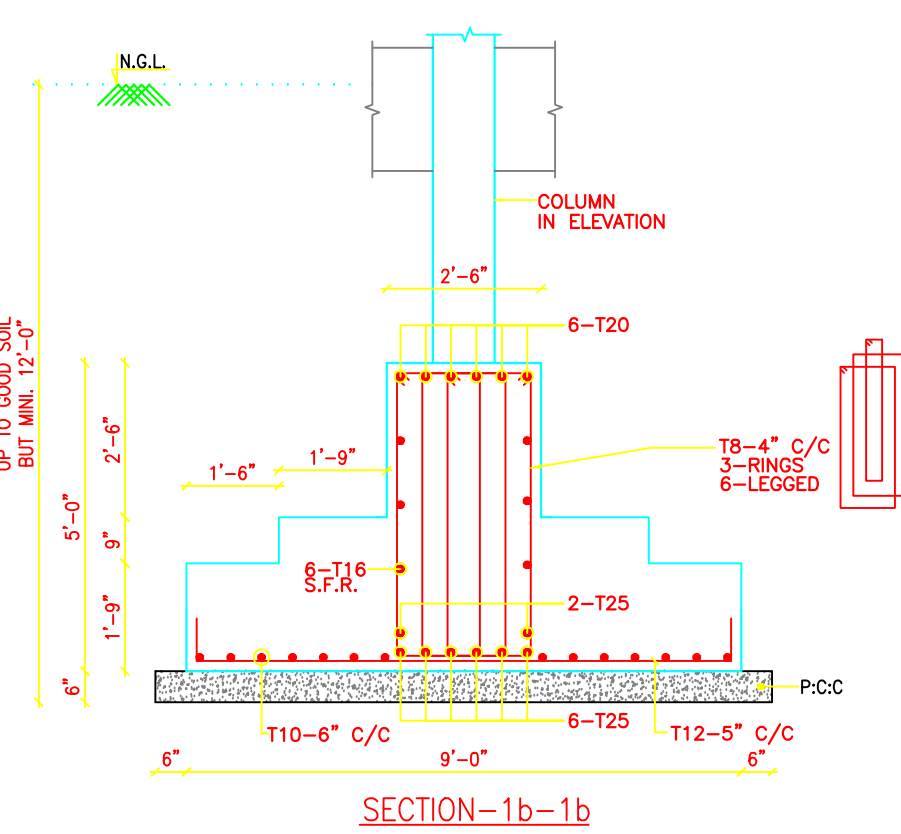
INNOVATIVEDESIGNS
CONTACT: 9 7 2 7 7 1 2 3 0 9
EMAIL: idstructuralconsultants@gmail.com

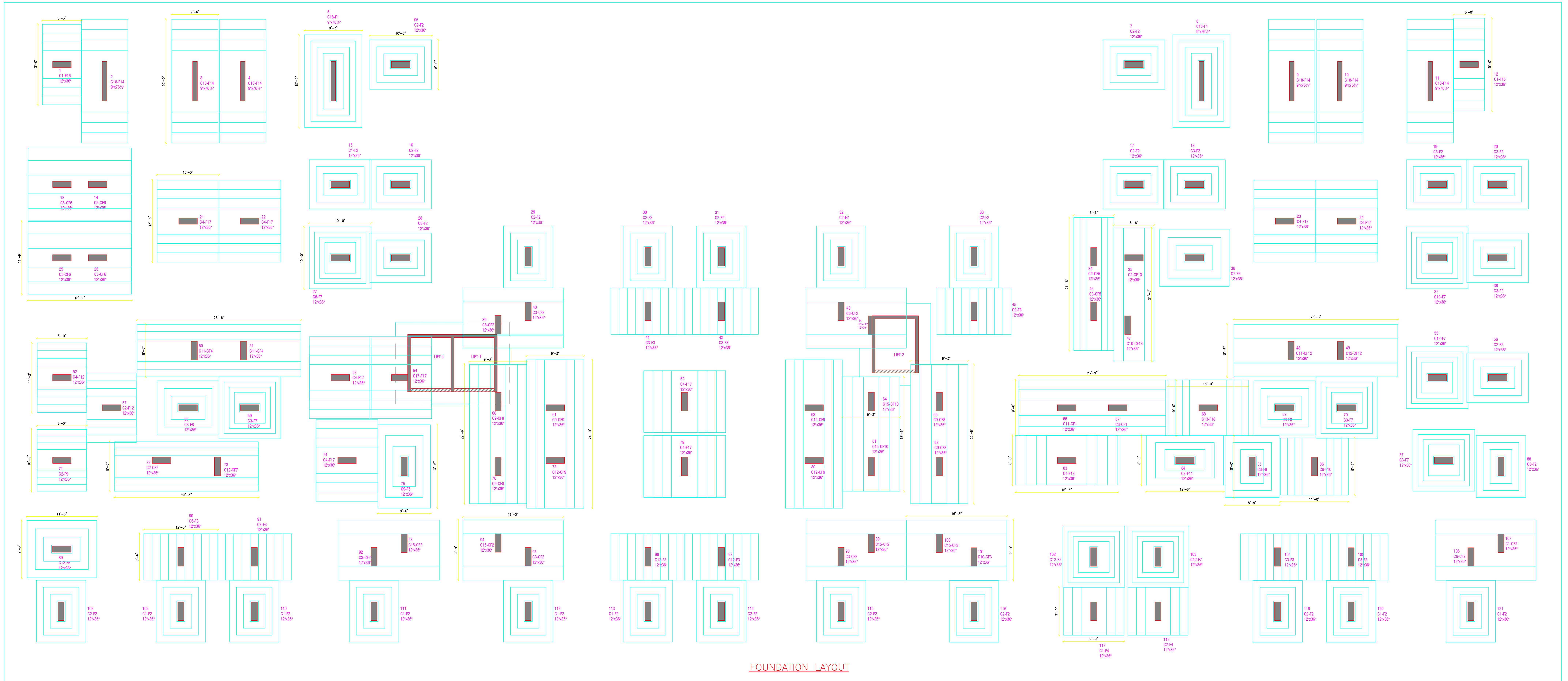
DRAWING TITLE :-

COLUMN DETAIL

PROJECT

**ANUKAMPA ATULYAM c/o TRIVENI ENTERPRISES,
TILAK NAGAR, BHILWARA**





FOUNDATION LAYOUT

FOOTING SCHEDULE

FOUNDATION TYPE	CONCRETE DIMENSIONS OF FOOTINGS	REINF. DETAILS OF THE FOOTINGS			
		BOTTOM JALI OF FOOTINGS		TOP JALI OF FOOTINGS	
		STEP	B	L	T
F1	1	9'-3"	15'-0"	21"	
	2	7'-3"	13'-0"	9"	
	3	5'-3"	12'-0"	9"	
	4	3'-3"	11'-0"	9"	
F2	1	8'-0"	10'-0"	19"	
	2	5'-9"	7'-9"	10"	
	3	3'-6"	5'-6"	10"	
	4	7'-6"	12'-0"	24"	
F3	1	7'-6"	9'-4"	12"	
	2	7'-6"	6'-0"	12"	
	3	7'-6"	4'-0"	12"	
	4	7'-9"	9'-9"	24"	
F4	1	7'-9"	6'-11"	12"	
	2	7'-9"	4'-11"	12"	
	3	7'-9"	4'-11"	12"	
	4	8'-6"	13'-6"	27½"	
F5	1	6'-11"	10'-0"	15"	
	2	3'-8"	6'-6"	15"	
	3	9'-3"	11'-3"	22"	
	4	6'-7"	8'-7"	13"	
F6	1	3'-11"	5'-11"	13"	
	2	3'-11"	5'-11"	13"	
	3	3'-11"	5'-11"	13"	
	4	3'-11"	5'-11"	13"	

FOOTING SCHEDULE

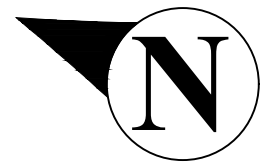
FOUNDATION TYPE	CONCRETE DIMENSIONS OF FOOTINGS	REINF. DETAILS OF THE FOOTINGS			
		BOTTOM JALI OF FOOTINGS		TOP JALI OF FOOTINGS	
		STEP	B	L	T
F7	1	10'-0"	10'-0"	20"	
	2	8'-4"	8'-4"	11"	
	3	6'-8"	6'-8"	11"	
	4	5'-0"	5'-0"	11"	
F8	1	8'-9"	10'-0"	19"	
	2	6'-3"	7'-9"	13"	
	3	3'-9"	5'-6"	13"	
	4	8'-0"	10'-0"	18"	
F9	1	8'-0"	7'-10"	12"	
	2	8'-0"	5'-8"	12"	
	3	8'-0"	3'-6"	12"	
	4	9'-3"	11'-0"	19"	
F10	1	9'-3"	8'-8"	13"	
	2	9'-3"	6'-6"	13"	
	3	9'-3"	4'-0"	13"	
	4	9'-3"	4'-0"	13"	
F11	1	5'-9"	9'-6"	13"	
	2	3'-6"	6'-6"	13"	
	3	8'-0"	11'-3"	21"	
	4	8'-0"	8'-9"	12"	
F12	1	8'-0"	6'-3"	12"	
	2	8'-0"	3'-9"	12"	
	3	8'-0"	3'-9"	12"	
	4	8'-0"	3'-9"	12"	

FOOTING SCHEDULE

FOUNDATION TYPE	CONCRETE DIMENSIONS OF FOOTINGS	REINF. DETAILS OF THE FOOTINGS			
		BOTTOM JALI OF FOOTINGS		TOP JALI OF FOOTINGS	
		STEP	B	L	T
F13	1	8'-0"	16'-6"	24"	
	2	8'-0"	13'-2"	12"	
	3	8'-0"	9'-10"	12"	
	4	8'-0"	6'-6"	12"	
F14	1	7'-6"	20'-0"	25"	
	2	7'-6"	16'-8"	11"	
	3	7'-6"	13'-4"	11"	
	4	7'-6"	10'-0"	11"	
F15	1	5'-0"	15'-0"	26"	
	2	5'-0"	11'-6"	12"	
	3	5'-0"	8'-0"	12"	
	4	5'-0"	4'-6"	12"	
F16	1	6'-3"	13'-0"	23"	
	2	6'-3"	10'-2"	11"	
	3	6'-3"	7'-4"	11"	
	4	6'-3"	4'-6"	11"	
F17	1	10'-0"	13'-3"	22"	
	2	10'-0"	10'-3"	13"	
	3	10'-0"	7'-3"	13"	
	4	10'-0"	4'-3"	13"	
F18	1	9'-0"	13'-0"	20"	
	2	9'-0"	10'-8"	11"	
	3	9'-0"	8'-4"	11"	
	4	9'-0"	6'-0"	11"	

FOOTING SCHEDULE

FOUNDATION TYPE	CONCRETE DIMENSIONS OF FOOTINGS	REINF. DETAILS OF THE FOOTINGS	
		B	L
		STEP	T
CF1	9'-0"	23'-9"	AS PER SEPARATE DETAILS
CF2	9'-0"	16'-3"	AS PER SEPARATE DETAILS
CF3	9'-0"	16'-3"	AS PER SEPARATE DETAILS
CF4	8'-6"	26'-6"	AS PER SEPARATE DETAILS
CF5	6'-6"	21'-6"	AS PER SEPARATE DETAILS
CF6	11'-9"	16'-6"	AS PER SEPARATE DETAILS
CF7	8'-0"	23'-3"	AS PER SEPARATE DETAILS
CF8	9'-3"	22'-6"	AS PER SEPARATE DETAILS
CF9	9'-3"	24'-0"	AS PER SEPARATE DETAILS
CF10	9'-3"	18'-6"	AS PER SEPARATE DETAILS
CF11	8'-6"	26'-6"	AS PER SEPARATE DETAILS
CF12	8'-6"	21'-6"	AS PER SEPARATE DETAILS
CF13	8'-6"	21'-6"	AS PER SEPARATE DETAILS



ARCHITECTS :-

INNOVATIVEDESIGNS
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DRAWING TITLE :-

FOUNDATION DETAIL

PROJECT

ANUKAMPA ATULYAM c/o TRIVENI ENTERPRISES,
TILAK NAGAR, BHILWARA

For Triveni Enterprises
Partner

RUTVIK DAVE
Prop INNOVATIVE DESIGNS
GRADE-I STRUCTURE ENGINEER
REG No:- SD0448191119

