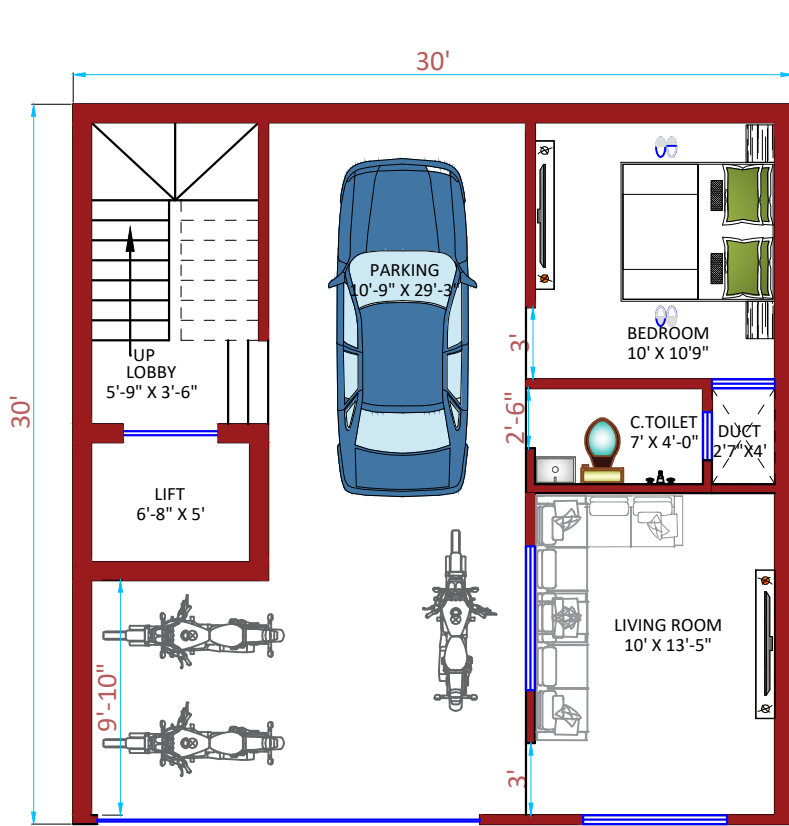
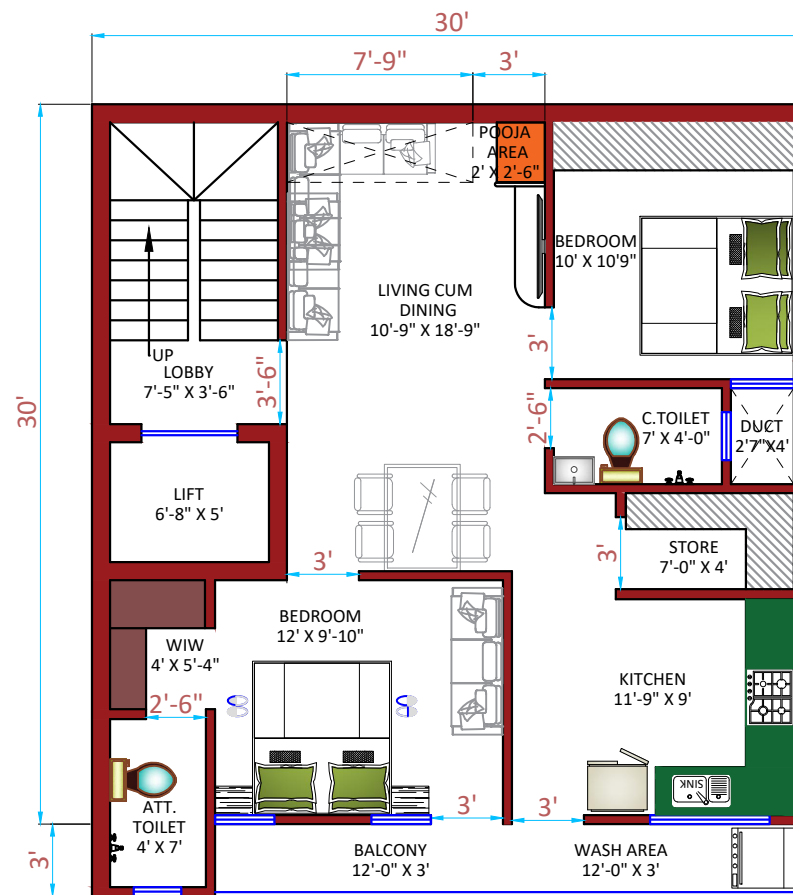




ROAD
GROUND FLOOR PLAN



ROAD
FIRST FLOOR PLAN

NOTES:-

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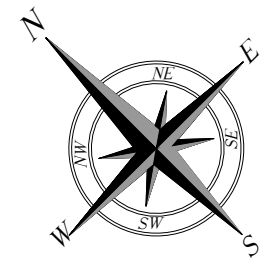
Drawing Title

GF FF PLAN

REVISION	1
DRAWN BY	Er. Pranav Mishra
Date	17/08/25

CLIENT NAME:-
MR. ANKIT BANSAL JI

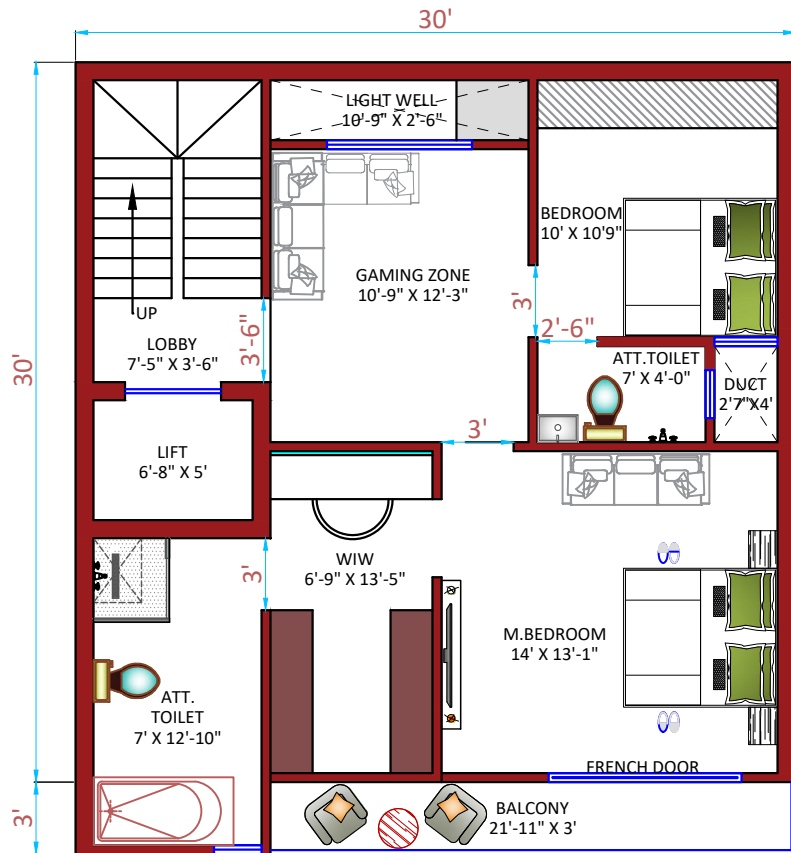
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



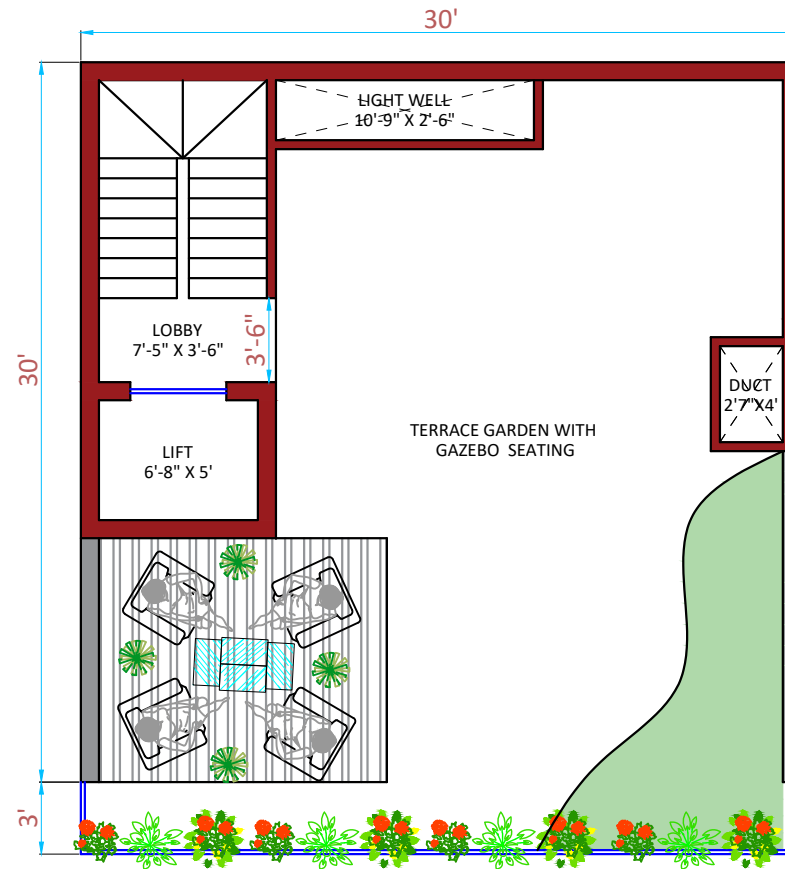
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Gomti Nagar, Lucknow - 226010
MOB.NO.- 9140271776



ROAD
SECOND FLOOR PLAN



ROAD
TERRACE FLOOR

NOTES:-

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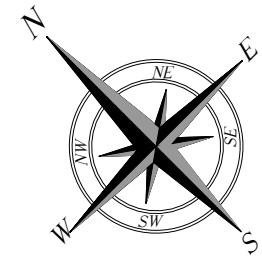
Drawing Title

SF TERRACE FLOOR

REVISION	1
DRAWN BY	Er. Pranav Mishra
Date	17/08/25

CLIENT NAME:-
MR. ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



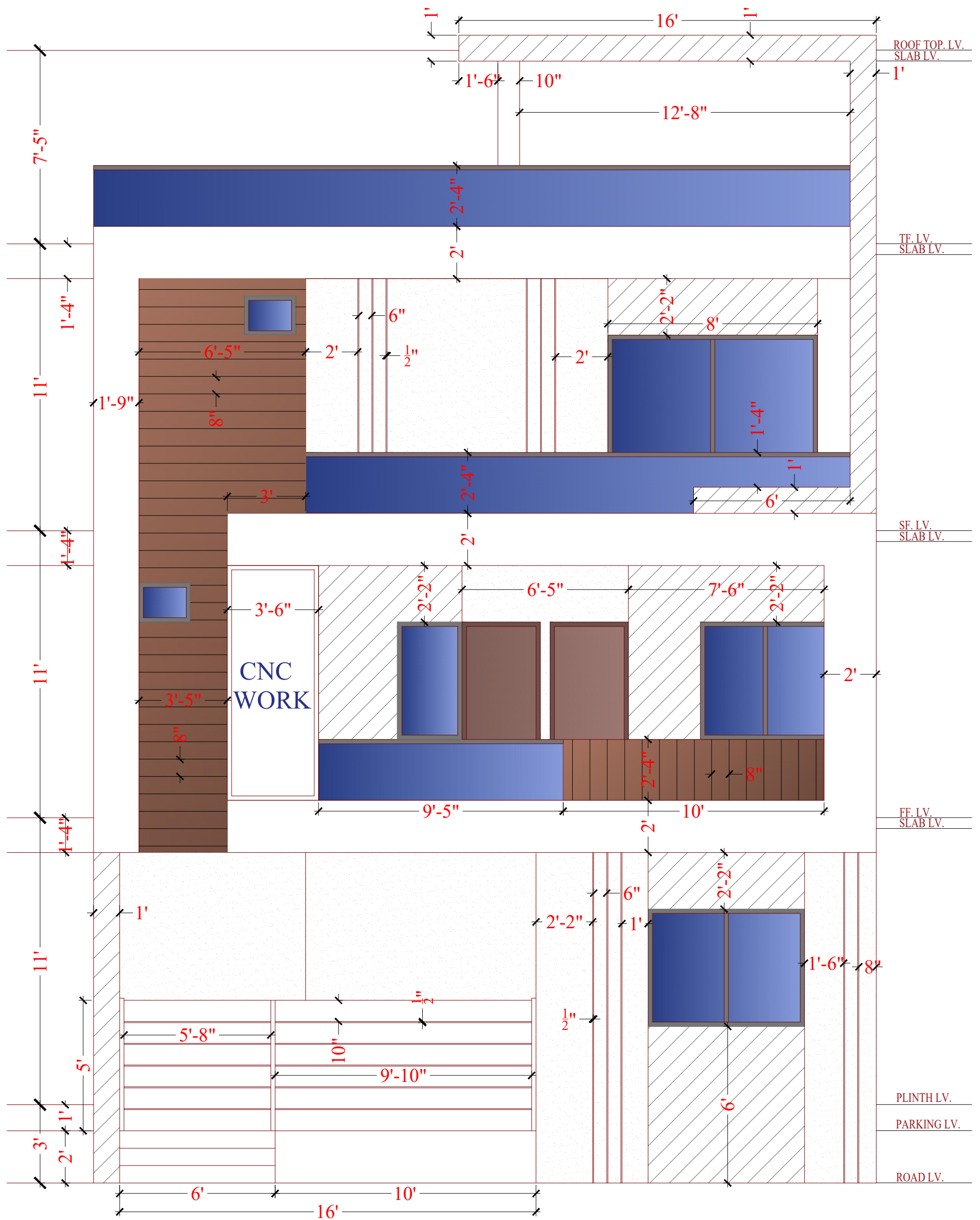
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Khand-5, Gomti Nagar, Lucknow - 226010
MOB.NO.- 9140271776



2D ELEVATION WORKING DRAWING



EXTERIOR MATERIAL DETAILS



PVC Panels

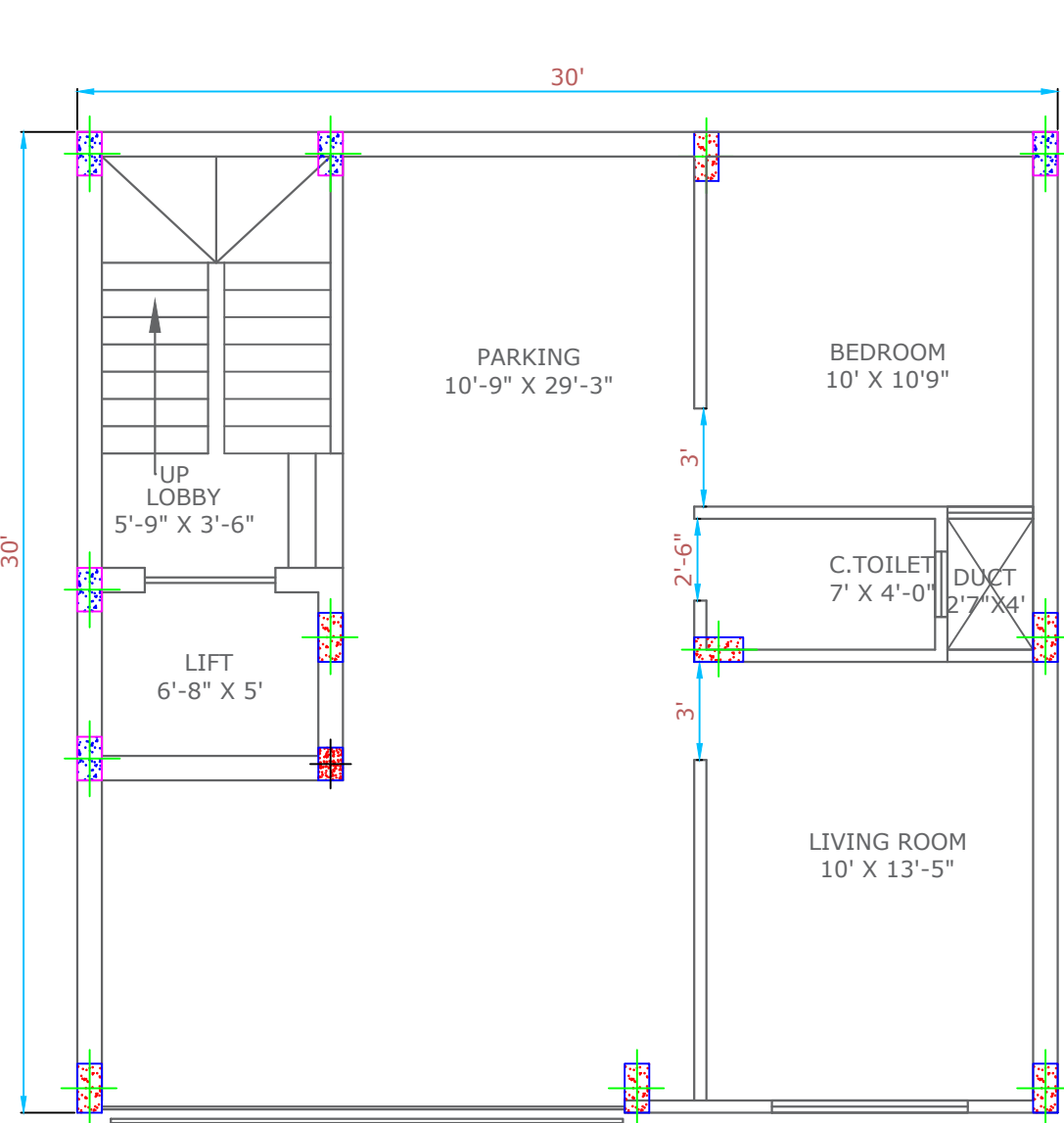
Cream Pie with Asian Paints
Colour Code - L155

WPC Panels / Wooden Tiles

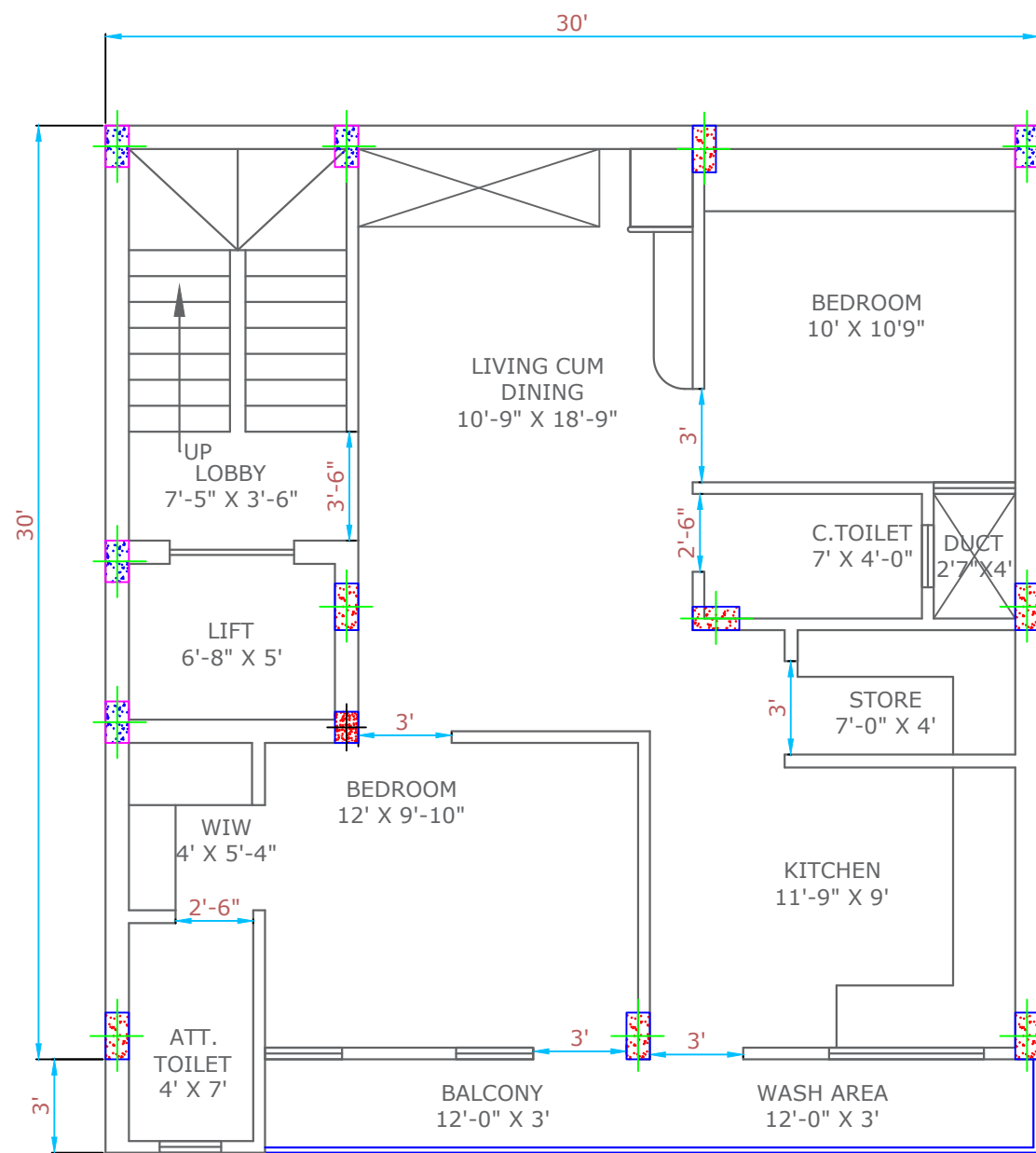
Concrete Texture

Normal White Colour

$\frac{1}{2}$ " Groove



ROAD
GROUND FLOOR PLAN



ROAD
FIRST FLOOR PLAN

NOTES:-

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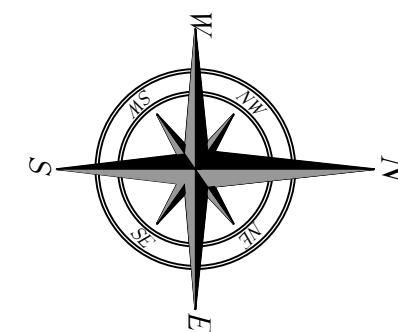
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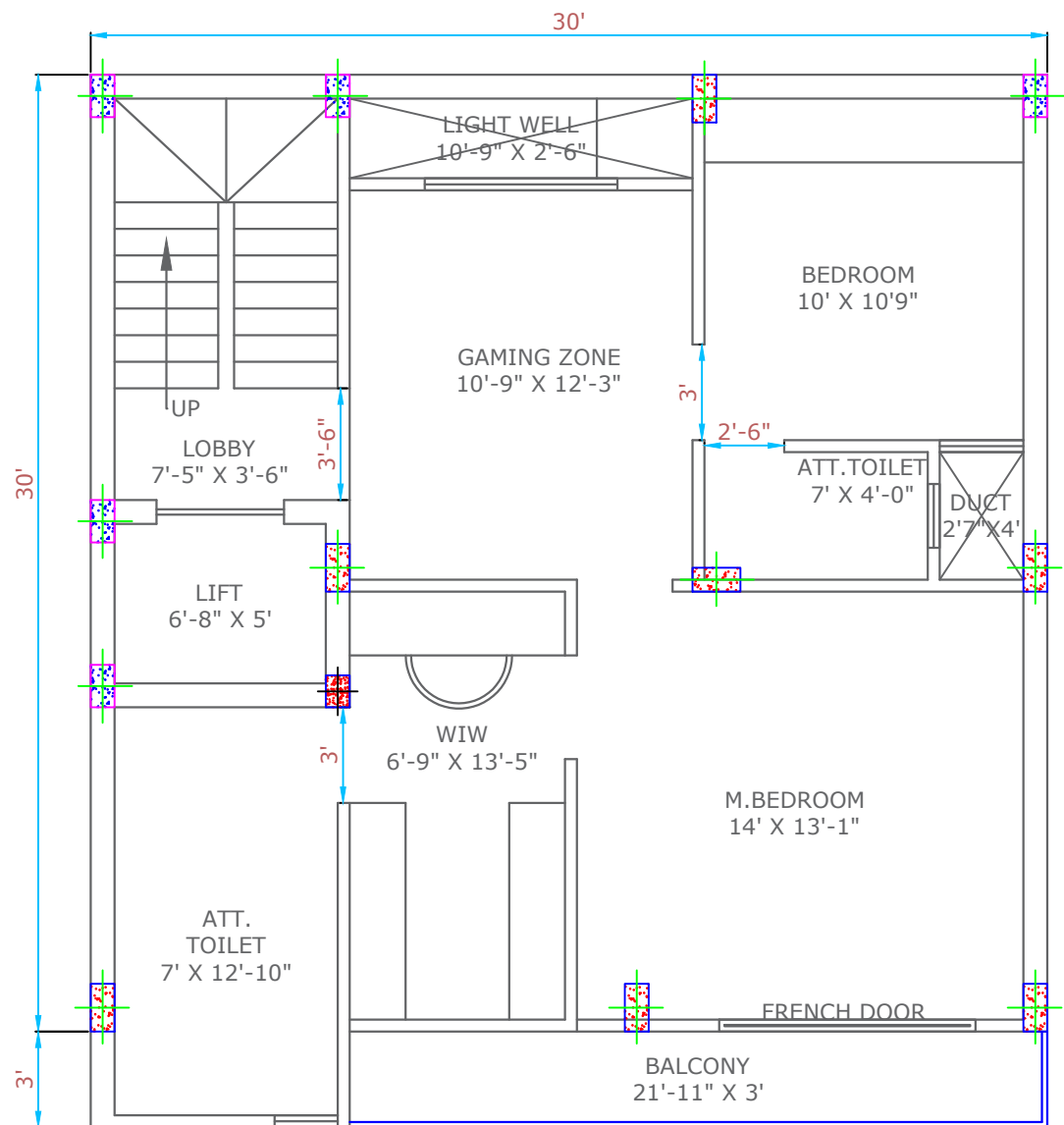
GF FF
COLUMN PLACEMENT

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	31/08/25

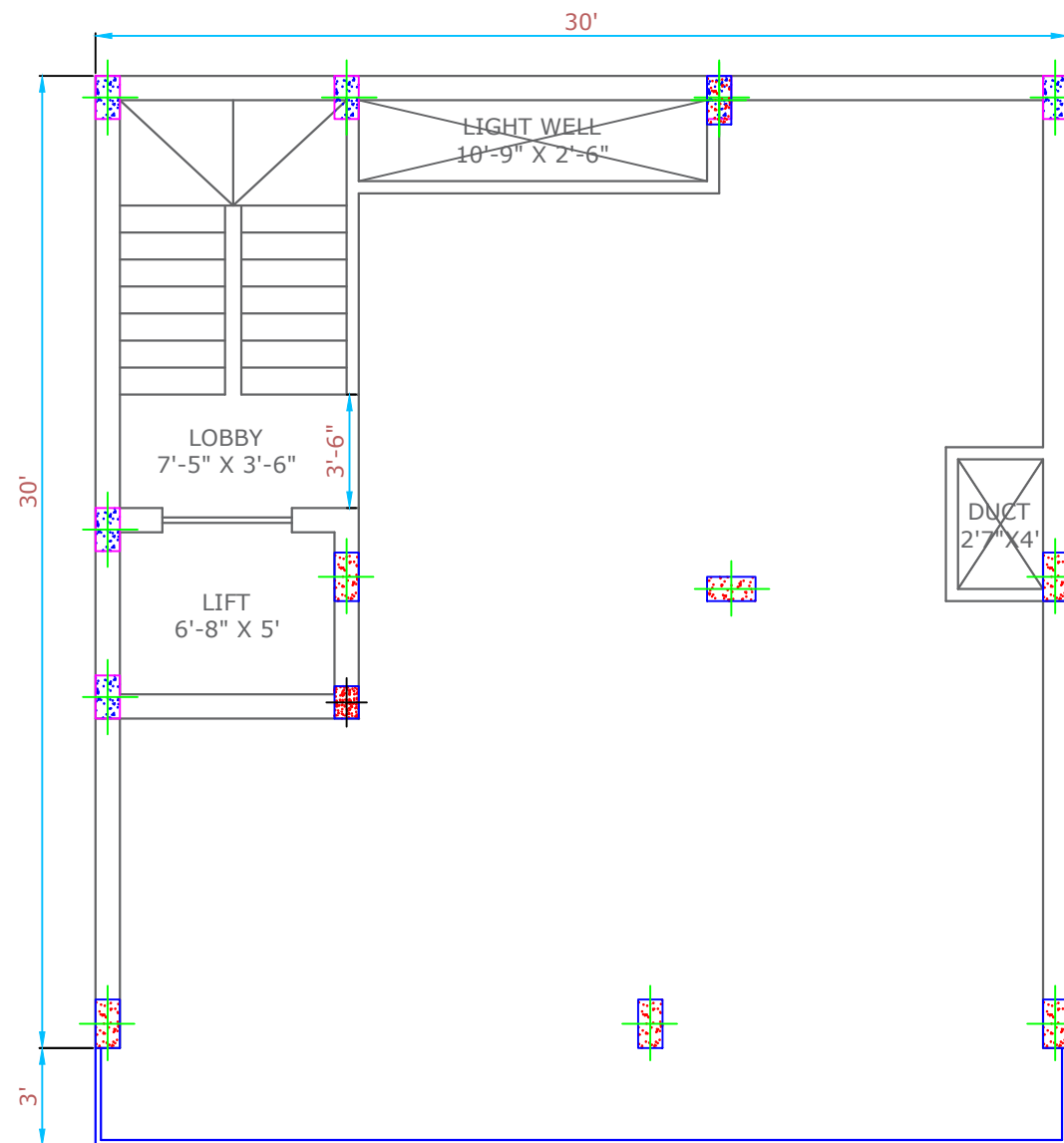
CLIENT NAME:-
MR.ANKIT BANSAL JI .

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
SECOND FLOOR PLAN



ROAD
TERRACE FLOOR

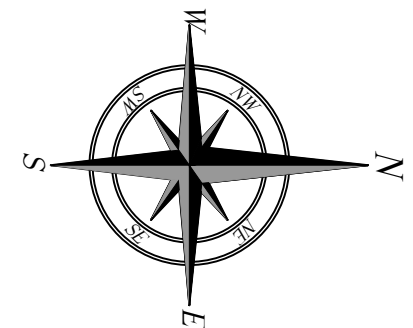
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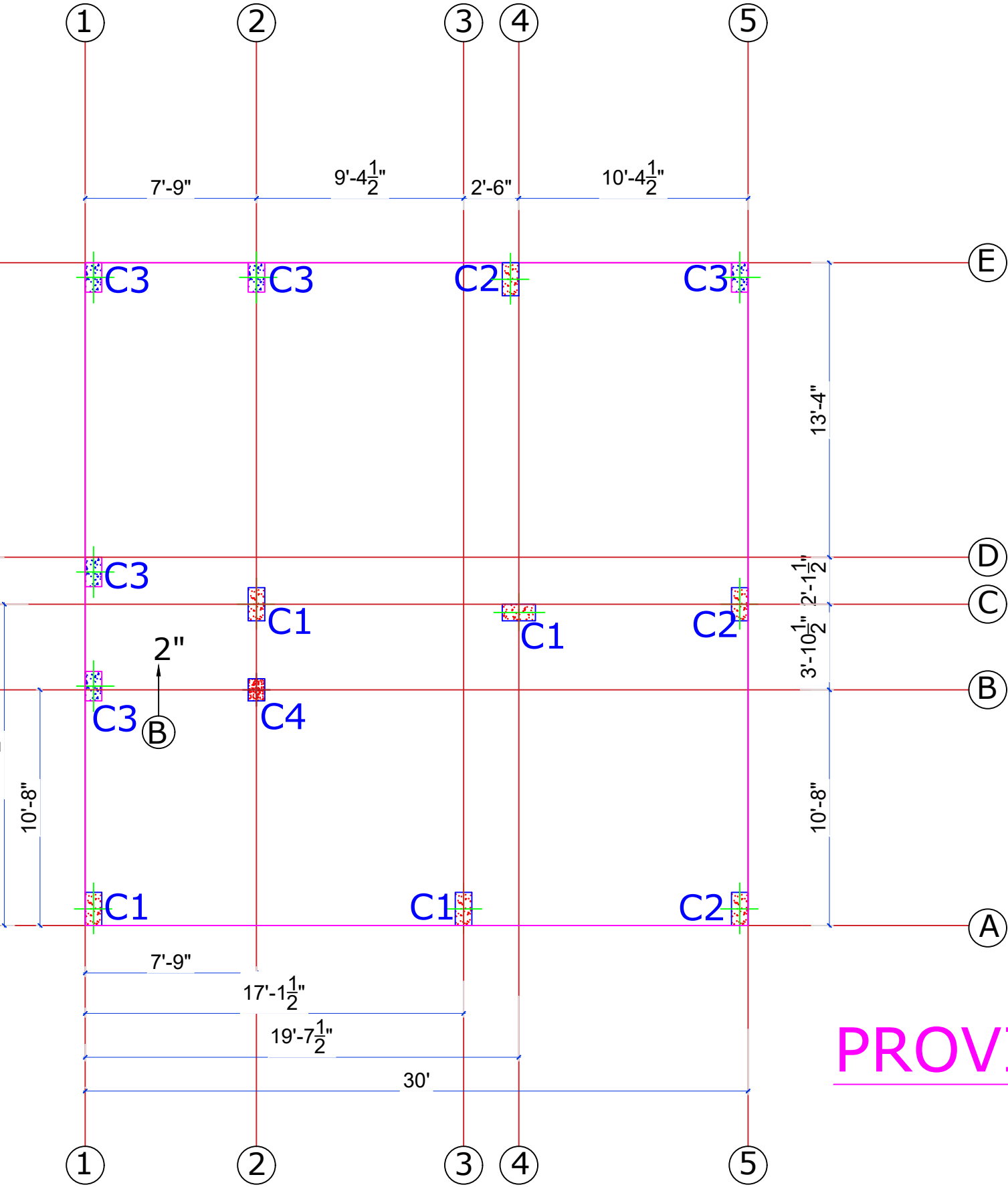
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Drawing Title

SF TERRACE FLOOR COLUMN PLACEMENT

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	31/08/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

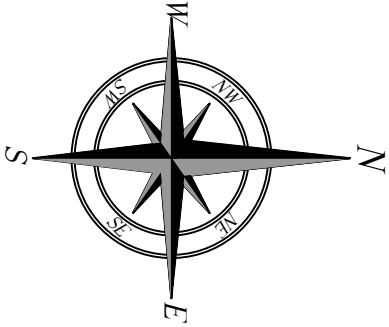


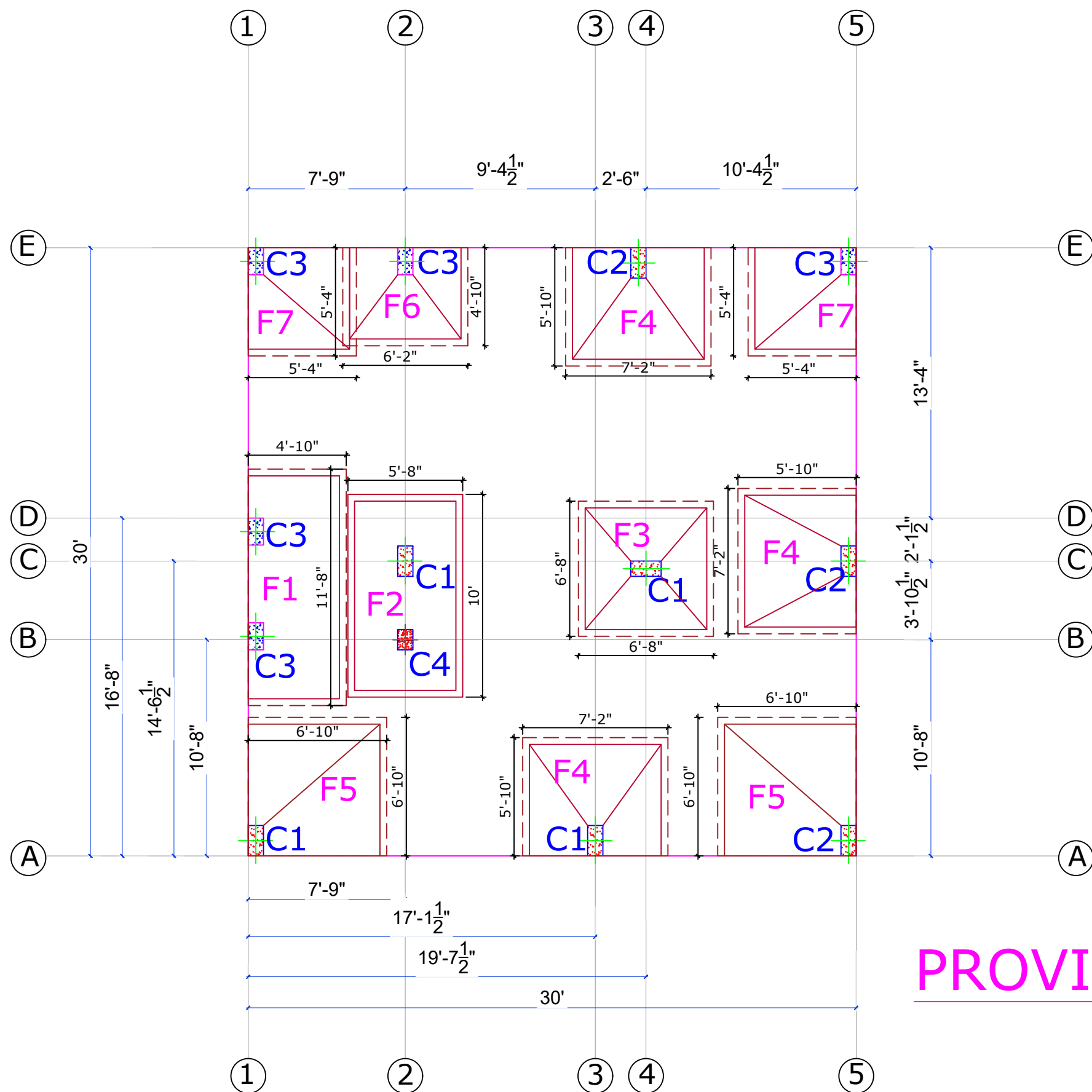


ROAD
COLUMN CENTERLINE PLAN

- NOTES:-**
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Drawing Title	
COLUMN CENERLINE PLAN	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	31/08/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





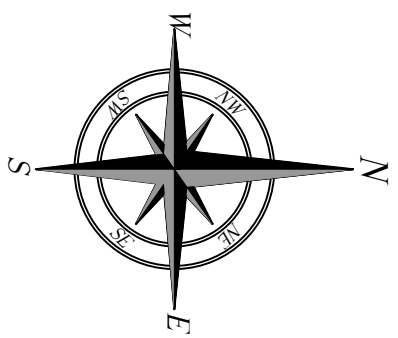
ROAD
COLUMN CENTERLINE PLAN

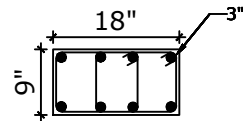
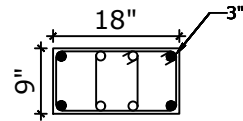
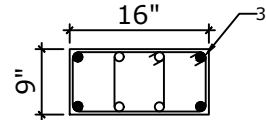
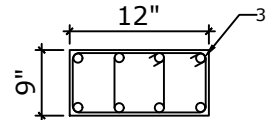
PROVISION G+3

NOTES:-

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Drawing Title	
FOOTING DRAWING	
REVISION	
DRAWN BY	Er. Pranav Mishra
Date	31/08/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

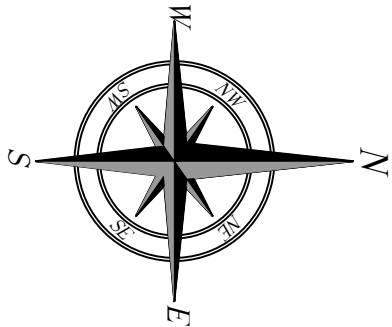


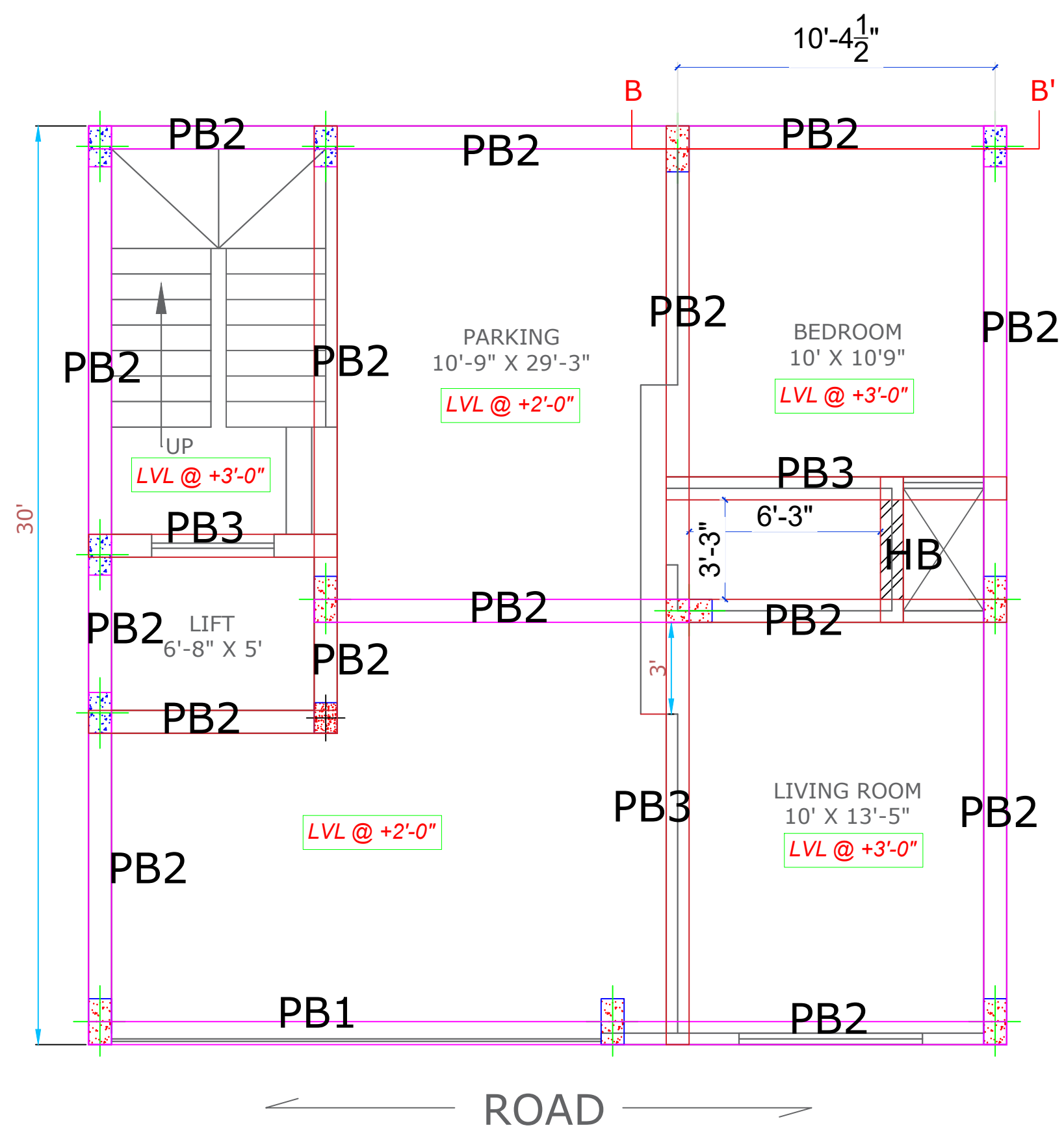
SCHEDULE OF REINFORCEMENT FOR FOOTINGS AND COLUMNS									
TYPE	EXCAVATION	L (IN)	B (IN)	D (IN)	t (IN)	REINFORCEMENT IN 'L' DIRECTION	REINFORCEMENT IN 'B' DIRECTION	COL NO.	COLUMN SECTION
F1	4'-10" X 11'-8"	4'-6"	11'-0"	2'-0"		12 TMT 6" C/C	12 TMT 6" C/C	C1	 ● 8 NOS 16 TMT 8 TMT @ 6" C/C RING(THREE RING)
F2	5'-8" X 10'-0"	5'-0"	9'-4"	2'-0"	12"	12 TMT 6" C/C	12 TMT 6" C/C		
F3	6'-8" X 6'-8"	6'-0"	6'-0"	1'-8"	12"	10 TMT 6" C/C	10 TMT 6" C/C		
F4	7'-2" X 6'-10"	6'-6"	5'-6"	1'-8"	12"	10 TMT 6" C/C	10 TMT 6" C/C		
F5	6'-10" X 6'-10"	6'-6"	6'-6"	1'-8"	12"	10 TMT 6" C/C	10 TMT 6" C/C	C2	 ● 4 NOS 16 TMT ○ 4 NOS 12 TMT 8 TMT @ 6" C/C RING(THREE RING)
F6	6'-2" X 4'-10"	5'-6"	4'-6"	1'-8"	12"	10 TMT 6" C/C	10 TMT 6" C/C		
F7	5'-4" X 5'-4"	5'-0"	5'-0"	1'-8"	12"	10 TMT 6" C/C	10 TMT 6" C/C	C3	 ● 4 NOS 16 TMT ○ 4 NOS 12 TMT 8 TMT @ 6" C/C (DOUBLE RING)
								C4	 ○ 8 NOS 12 TMT 8 TMT @ 6" C/C (DOUBLE RING)

NOTE: THE DEPTH OF FOUNDATION WILL BE ACCORDING TO THE SITE CONDITIONS.

- NOTES:-**
- Measurements are provided in inches exclusively.
 - It is crucial to adhere rigorously to the specified dimensions.
 - Please consider this drawing alongside relevant architectural, structural, and services drawings, specifically referring to drg. no.....
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Drawing Title	
FOOTING AND COLUMN DETAILS	
REVISION	
DRAWN BY	Er. Pranav Mishra
Date	31/08/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





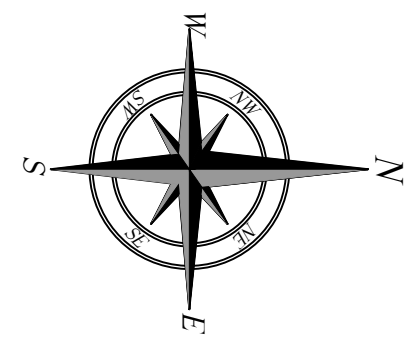
ROAD
GROUND FLOOR PLAN

ALL PINK COLOUR BEAM AT GROUND LEVL

NOTES:-

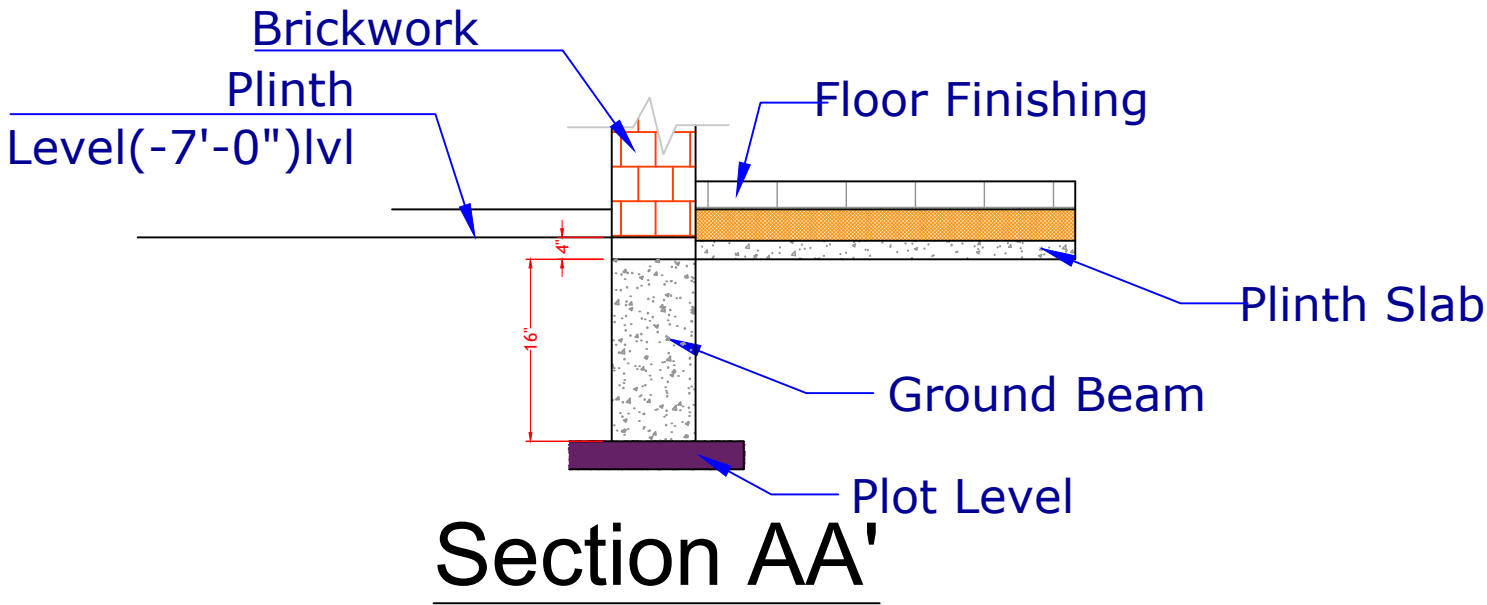
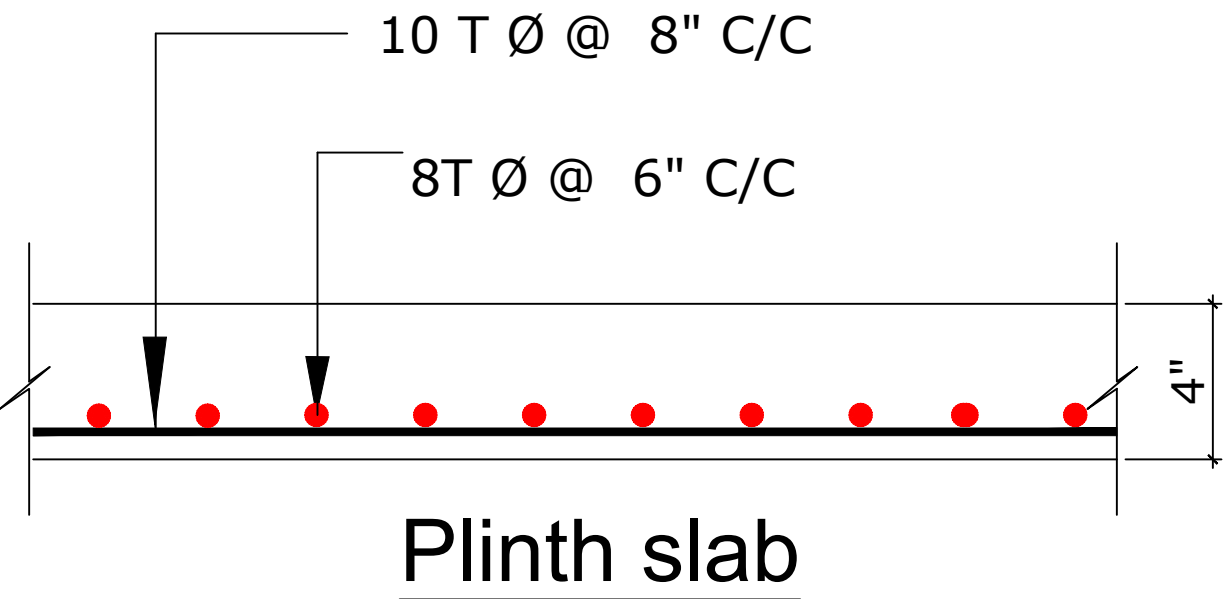
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Drawing Title	
PLINTH BEAM DRAWING	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	31/08/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



SCHEDULE OF PLINTH BEAM

NAME	SIZE (IN)	REIN. AT TOP	REIN. AT BOTTOM	EXTRA AT BOTTOM	EXTRA AT TOP	RINGS	
						UP TO L/3	AFTER L/3
PB1	9" x 18"	2-16 TMT	3-16 TMT	2-12 TMT	2-12 TMT	8 # @ 5" C/C	8 # @ 6" C/C
PB2	9" x 16"	2-12 TMT	2-16TMT	2-12 TMT	2-12 TMT	8 # @ 5" C/C	8 # @ 6" C/C
PB3	9" x 16"	2-12 TMT	2-12 TMT	2-12 TMT	2-12 TMT	8 # @ 5" C/C	8 # @ 6" C/C
HB	9" x 5"	2-12 TMT	2-12 TMT	-	-	8 # @ 5" C/C	8 # @ 6" C/C



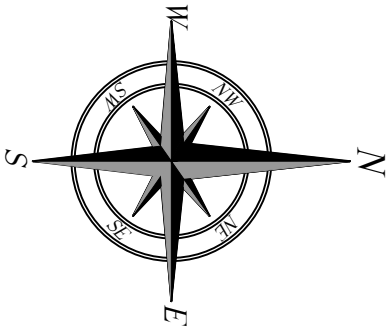
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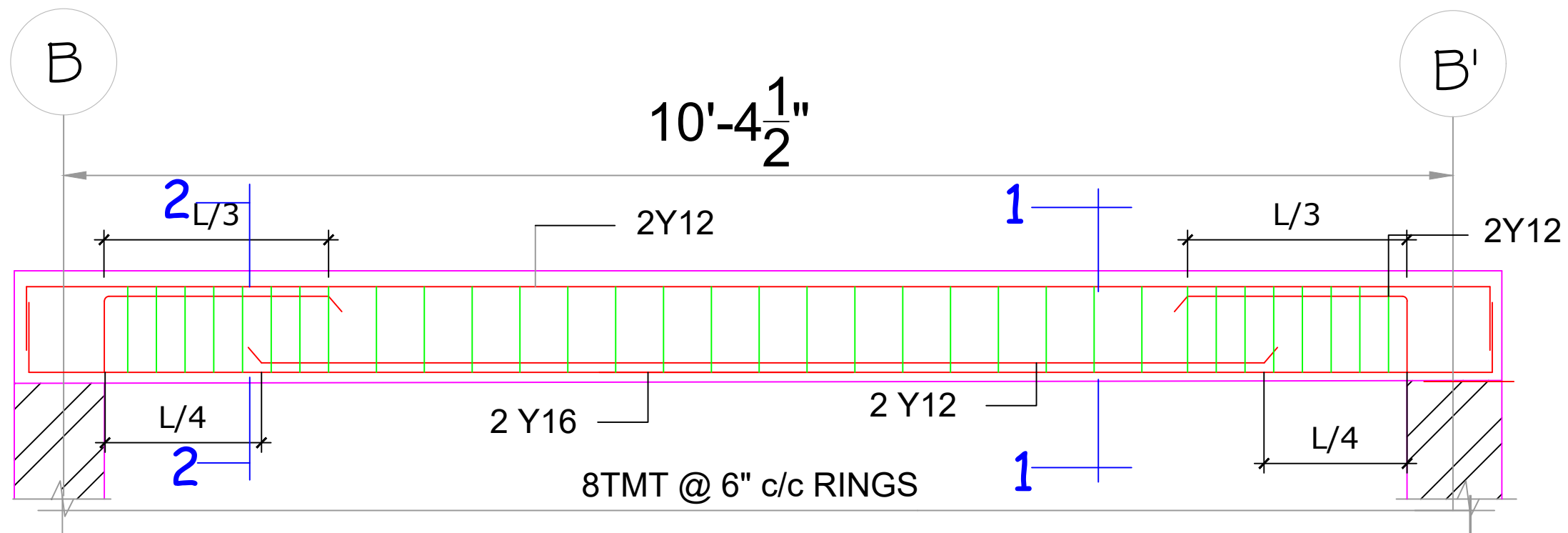
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Drawing Title

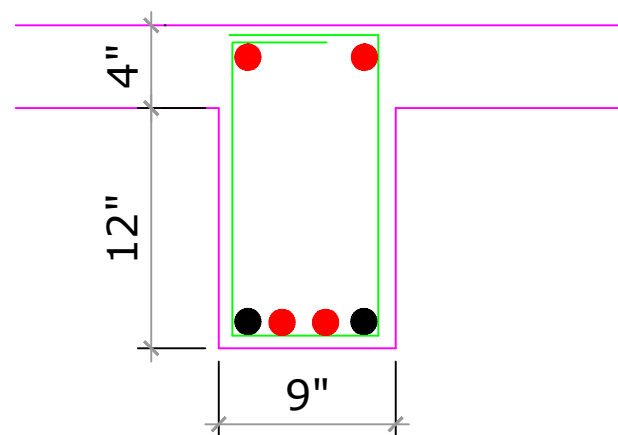
PLINTH BEAM DETAILS

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	31/08/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

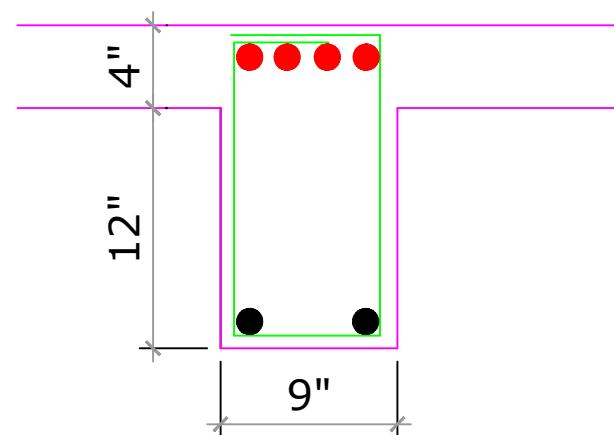




BEAM SECTION B-B'



SECTION 1 - 1



SECTION 2 - 2

NOTES:-

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Drawing Title

PLINTH BEAM SECTION

REVISION

DRAWN BY

Er.Pranav Mishra

Date

31/08/25

CLIENT NAME:-

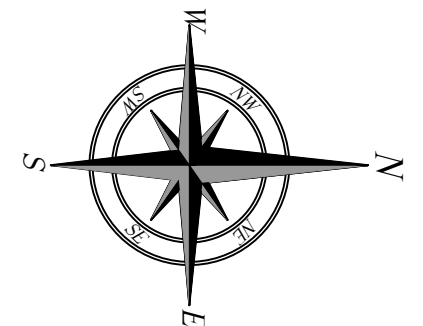
MR.ANKIT BANSAL JI.

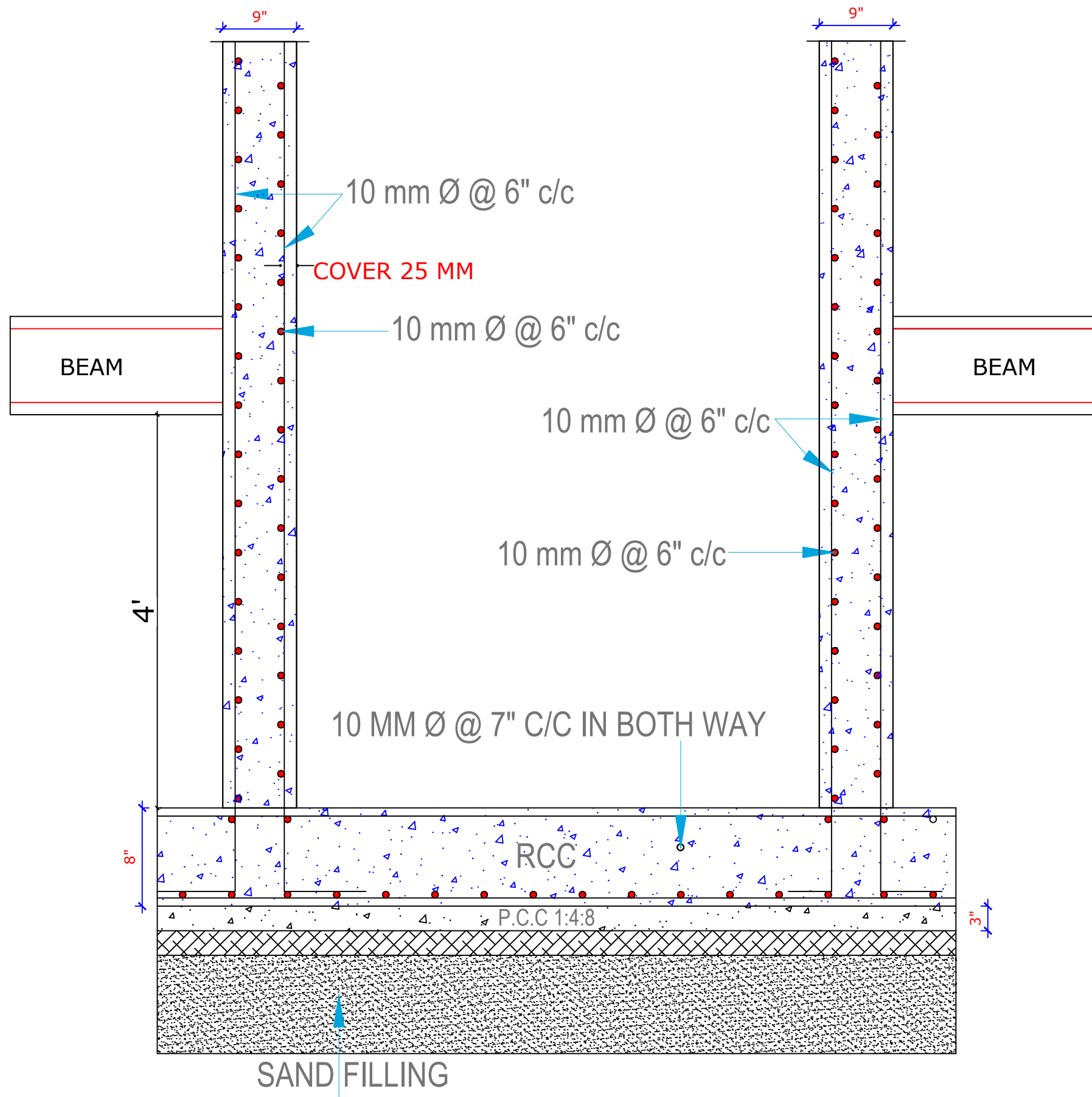
PROJECT:-

RESIDENTIAL

COMPUTER REF.

Signature





LIFT PIT DETAIL

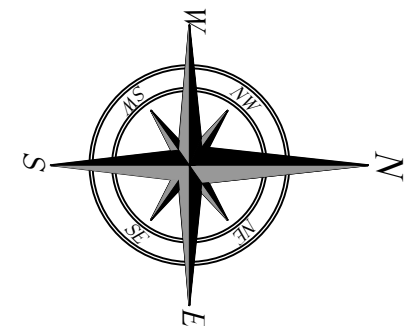
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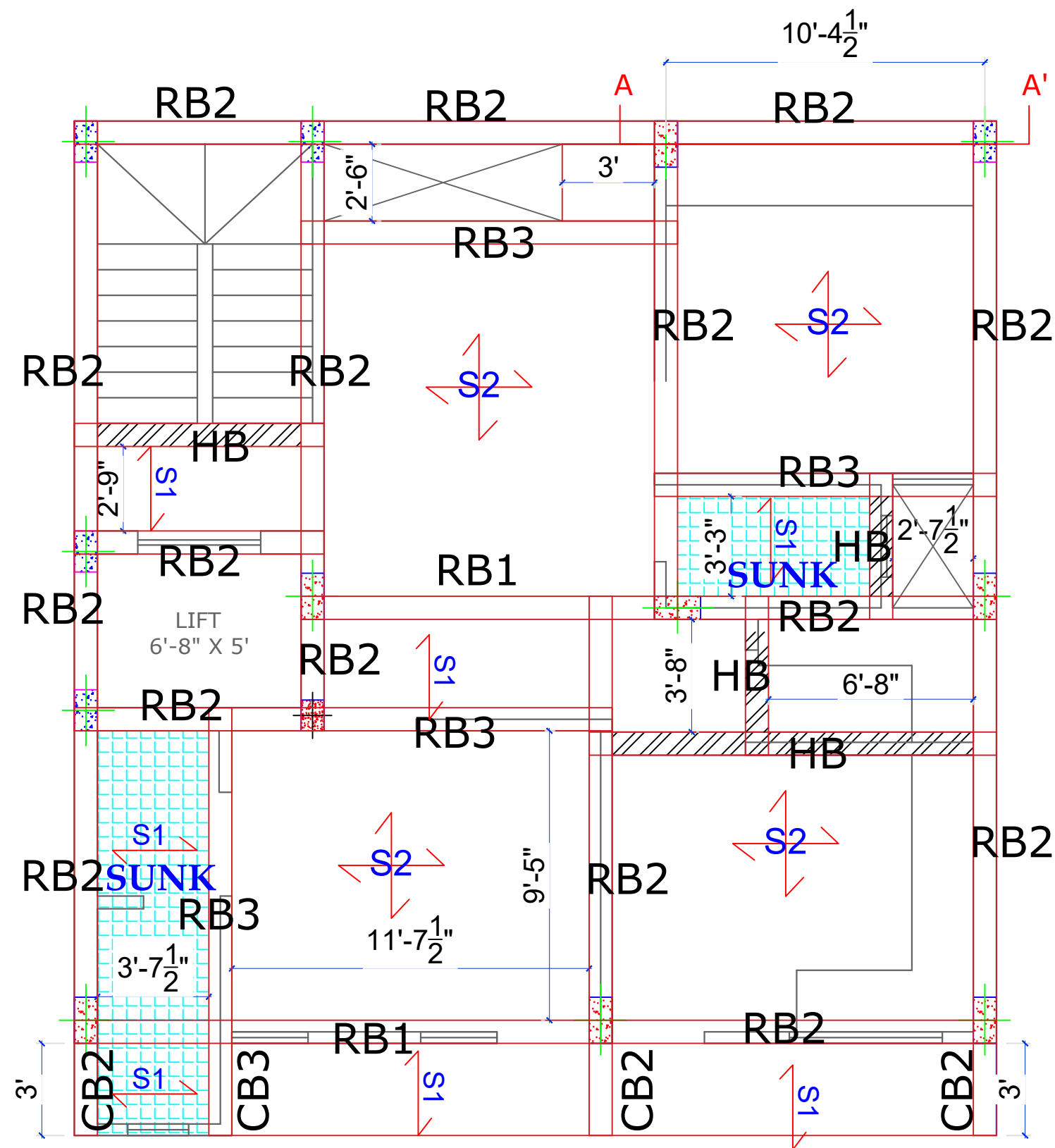
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Drawing Title

LIFT PIT DETAILS

REVISION	
DRAWN BY	Er. Pranav Mishra
Date	03/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
 GF ROOF BEAM
 AND SLAB DRAWING

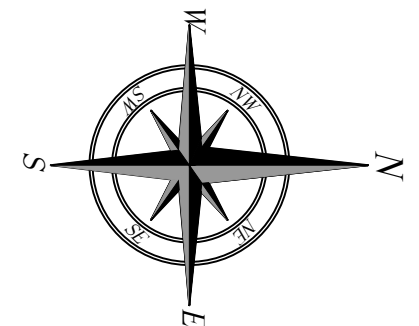
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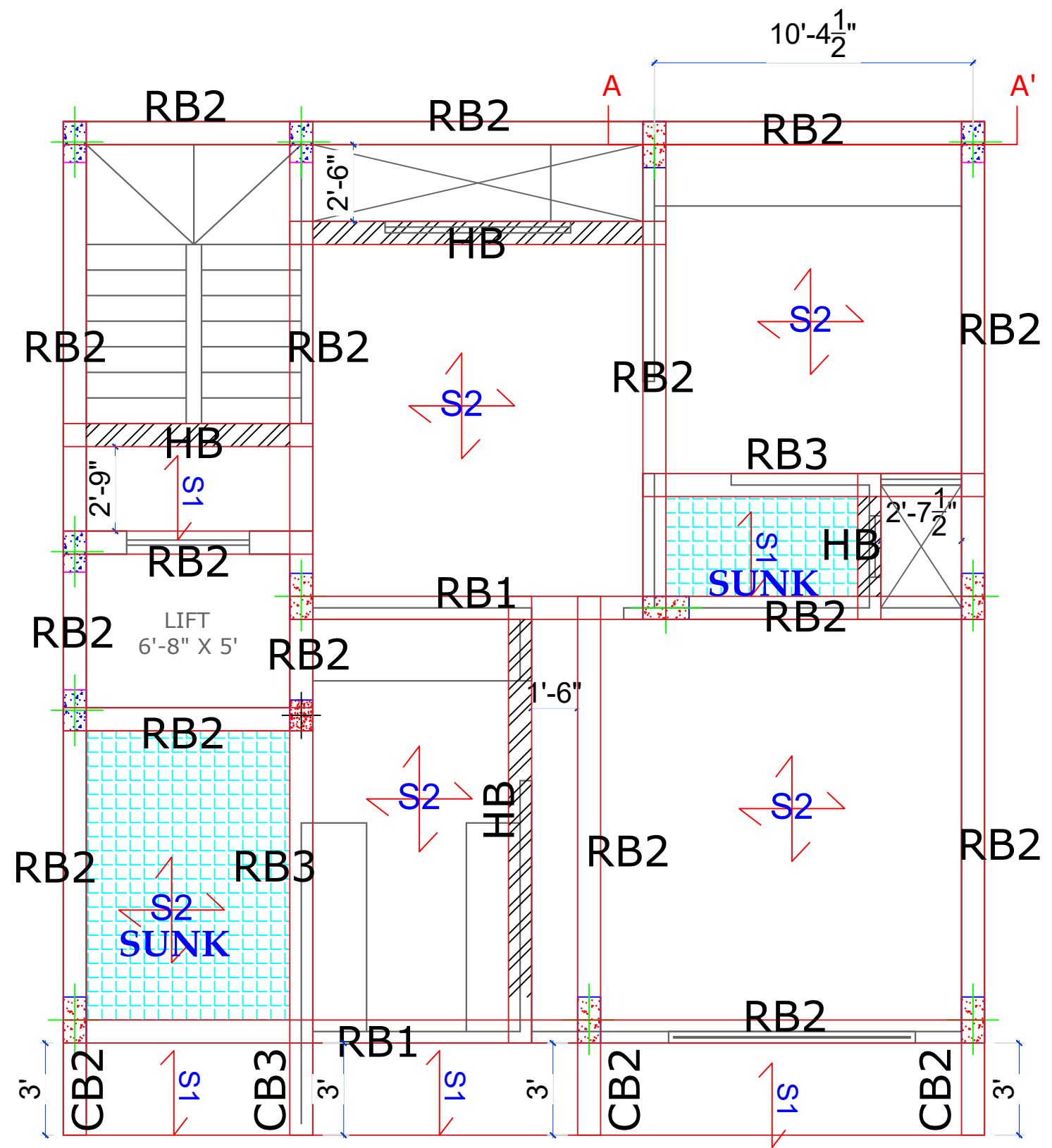
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Drawing Title

GF ROOF BEAM
AND SLAB DRAWING

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	03/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
FF ROOF BEAM
AND SLAB DRAWING

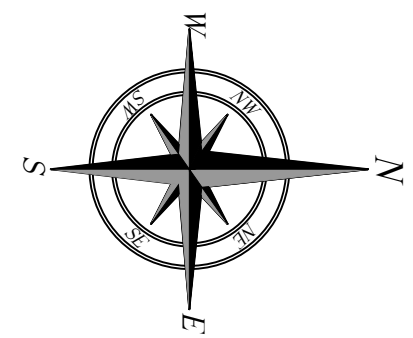
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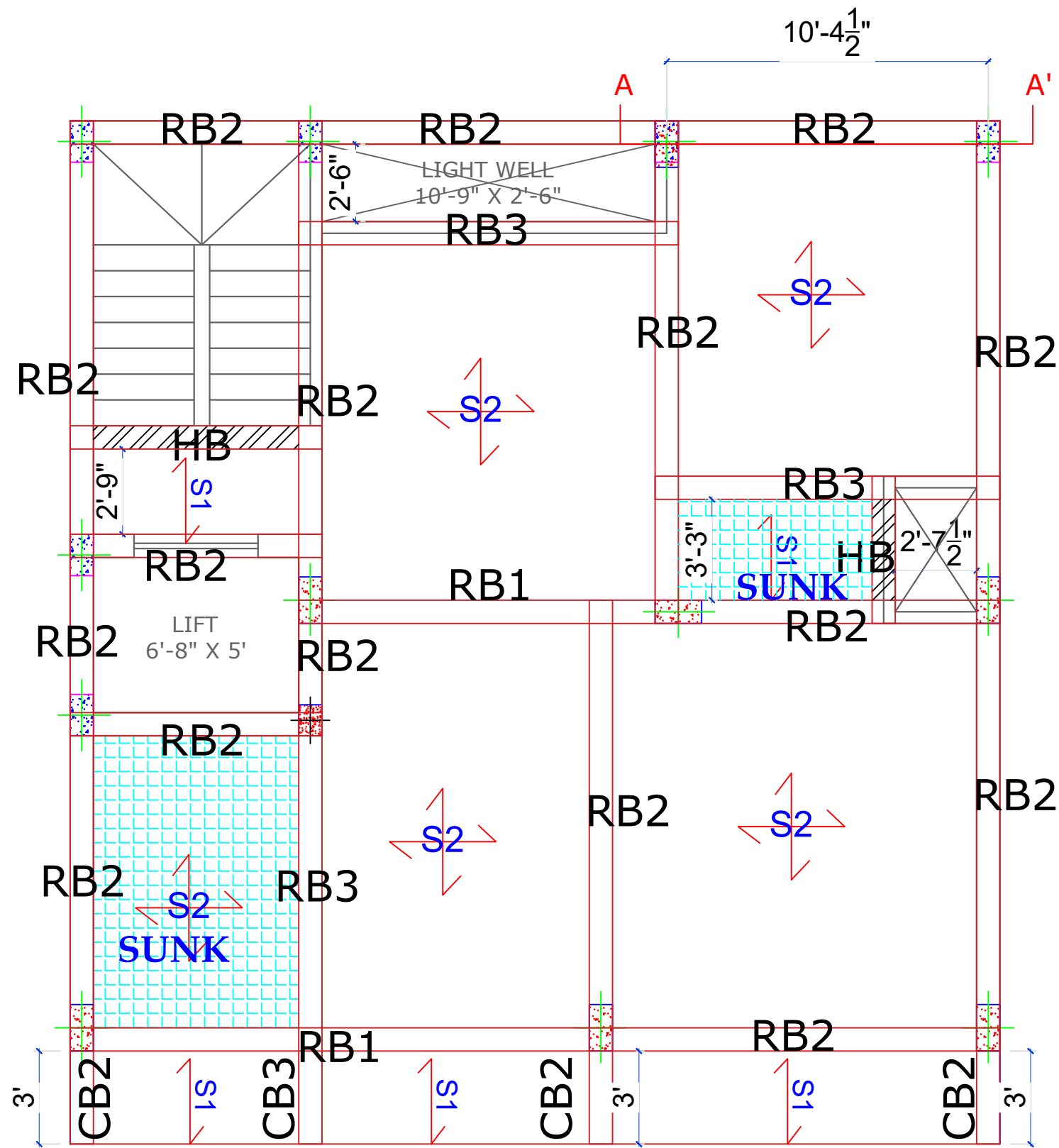
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Drawing Title

FF ROOF BEAM
AND SLAB DRAWING

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	03/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
SF ROOF BEAM
AND SLAB DRAWING

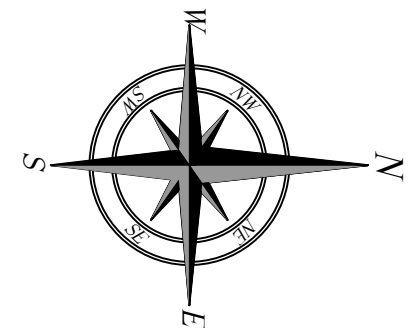
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Drawing Title

SF ROOF BEAM
AND SLAB DRAWING

REVISION	
DRAWN BY	Er. Pranav Mishra
Date	03/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



SCHEDULE OF GF/FF/SF ROOF BEAM

NAME	SIZE (IN)	REIN. AT TOP	REIN. AT BOTTOM	EXTRA AT BOTTOM	EXTRA AT TOP	RINGS	
						UP TO L/3	AFTER L/3
RB1	10" x 18"	3-16 TMT	3-16 TMT	2-12 TMT	2-12 TMT	8 # @ 5" C/C	8 # @ 6" C/C
RB2	10" x 16"	2-12 TMT	2-16 TMT	2-12 TMT	2-12 TMT	8 # @ 5" C/C	8 # @ 6" C/C
RB3	10" x 12"	2-12 TMT	2-12 TMT	2-12 TMT	2-12 TMT	8 # @ 5" C/C	8 # @ 6" C/C
CB1	10" x 18"	2-16 TMT	3-16 TMT	-	2-12 TMT	8 # @ 4" C/C	8 # @ 5" C/C
CB2	10" x 16"	2-16 TMT	2-12 TMT	-	2-12 TMT	8 # @ 4" C/C	8 # @ 5" C/C
CB3	10" x 12"	2-12 TMT	2-12 TMT	-	2-12 TMT	8 # @ 4" C/C	8 # @ 5" C/C
HB	10" x 5"	2-12 TMT	2-12 TMT	-	-	8 # @ 5" C/C	8 # @ 6" C/C

NOTES:-

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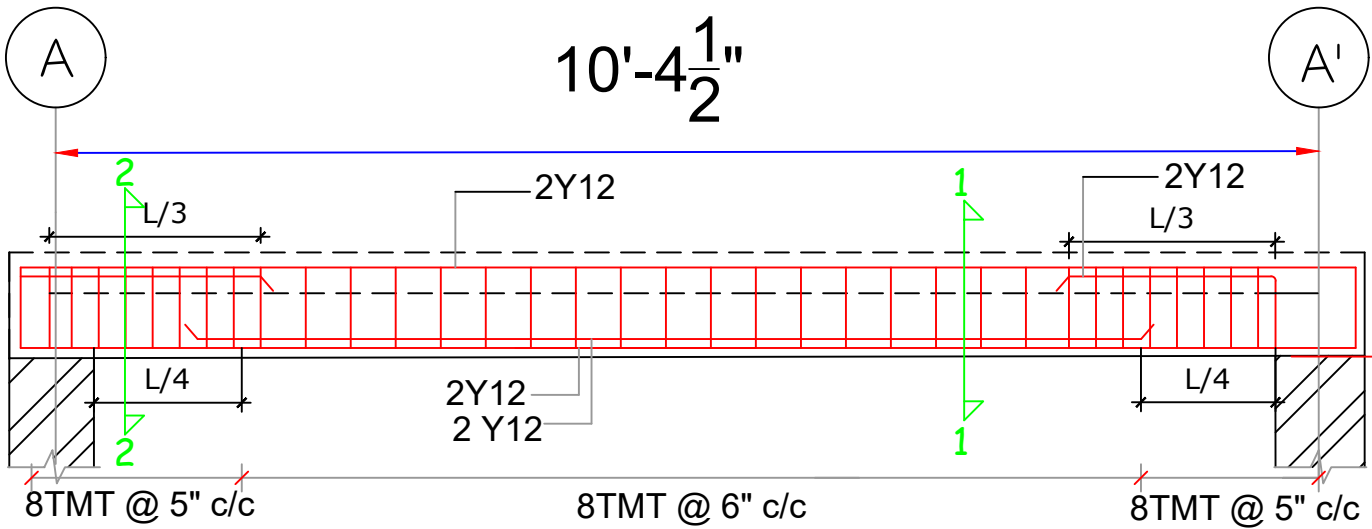
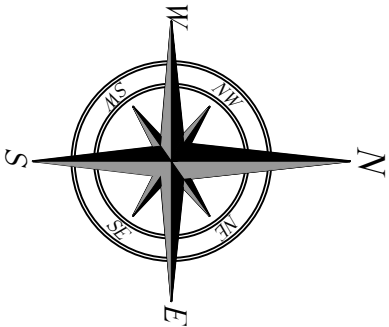
Drawing Title

GF FF SF ROOF BEAM DETAILS

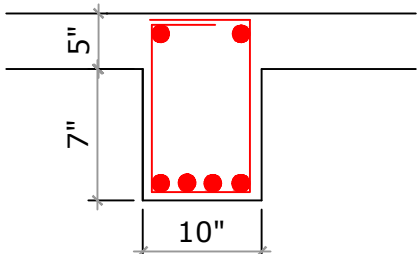
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	03/09/25

CLIENT NAME:-
MR.ANKIT BANSAL JI.

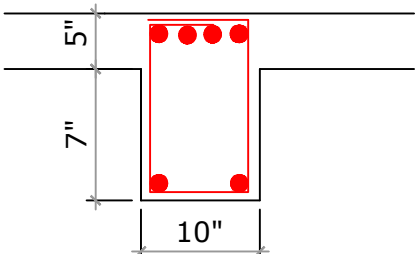
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



BEAM SECTION A-A'

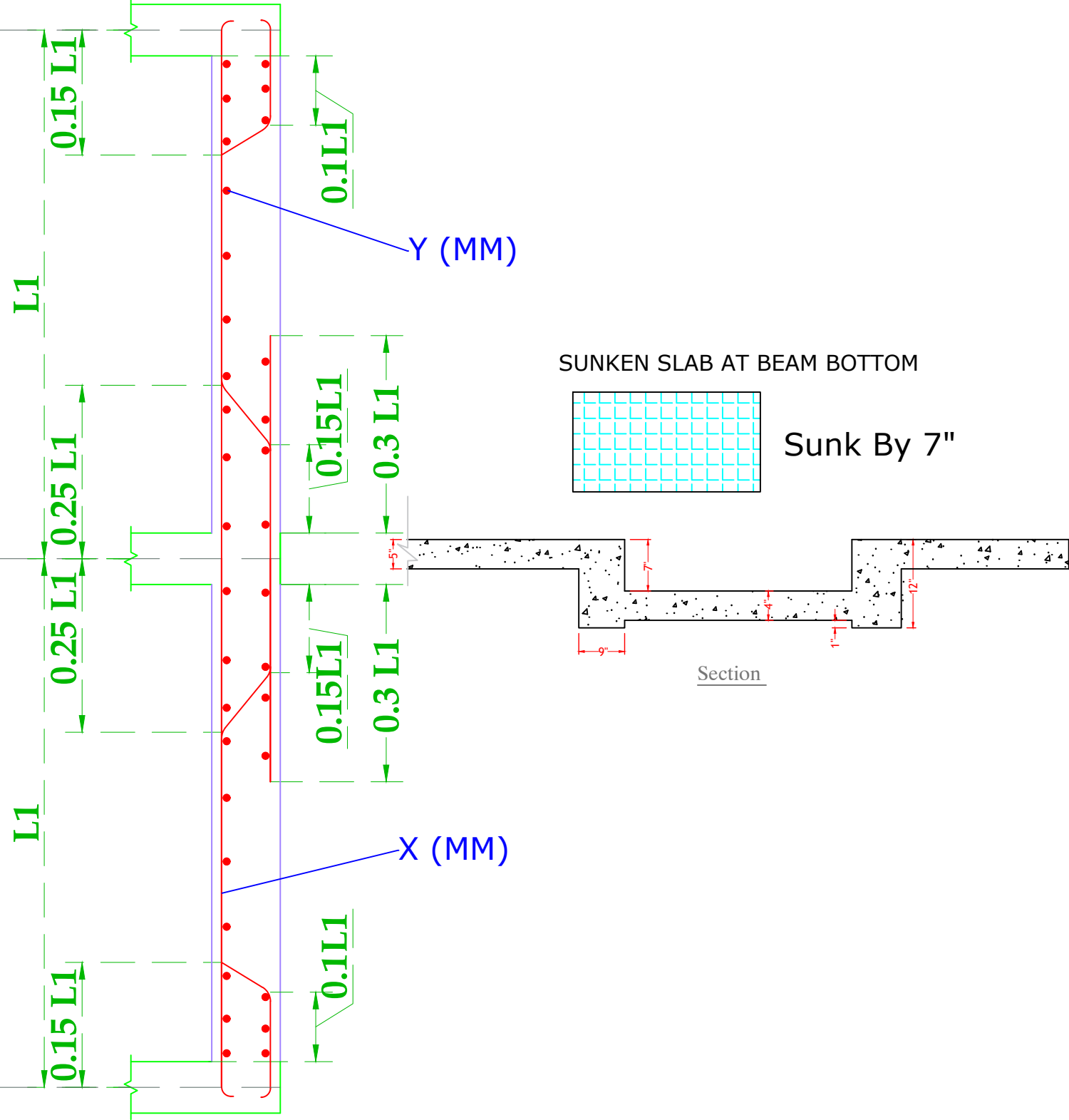


SECTION 1 - 1



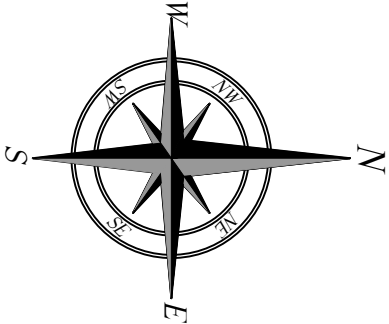
SECTION 2 - 2

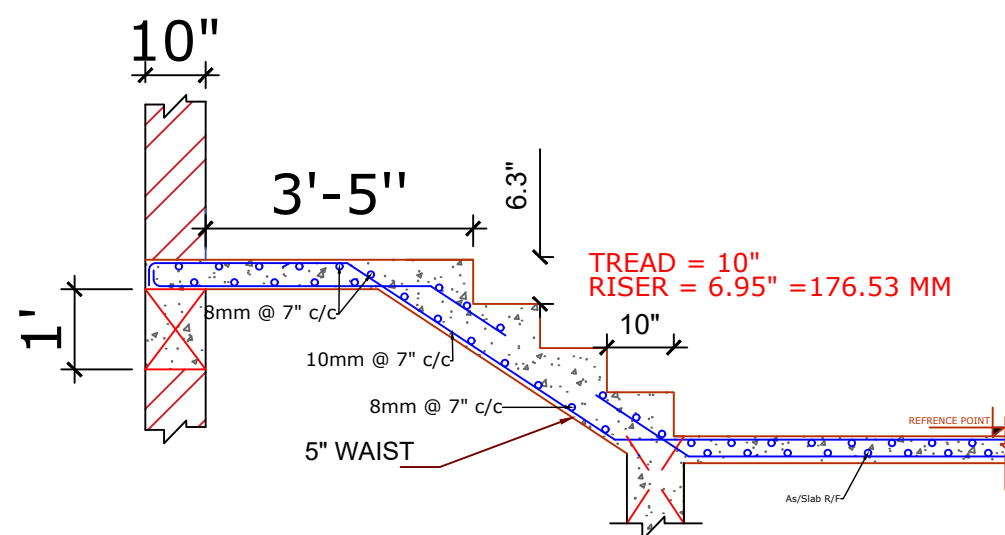
SLAB DETAILS				
Slab No.	THK. (IN)	SHORT SPAN	LONG SPAN	REMARK
S1	5"	10 Ø @ 6" C/C	8 Ø @ 7" C/C	One Way
S2	5"	10 Ø @ 6" C/C	10 Ø @ 6" C/C	Two Way



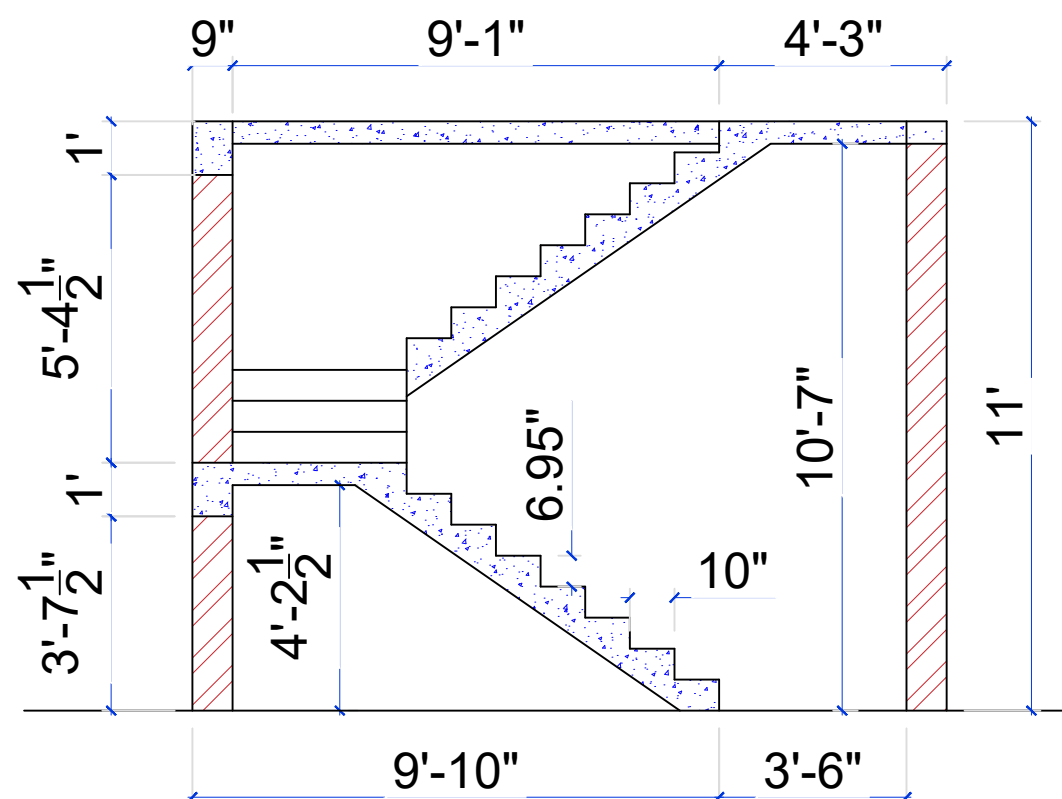
- NOTES:-**
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Drawing Title	
GF FF SF ROOF SLAB DETAILS	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	03/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

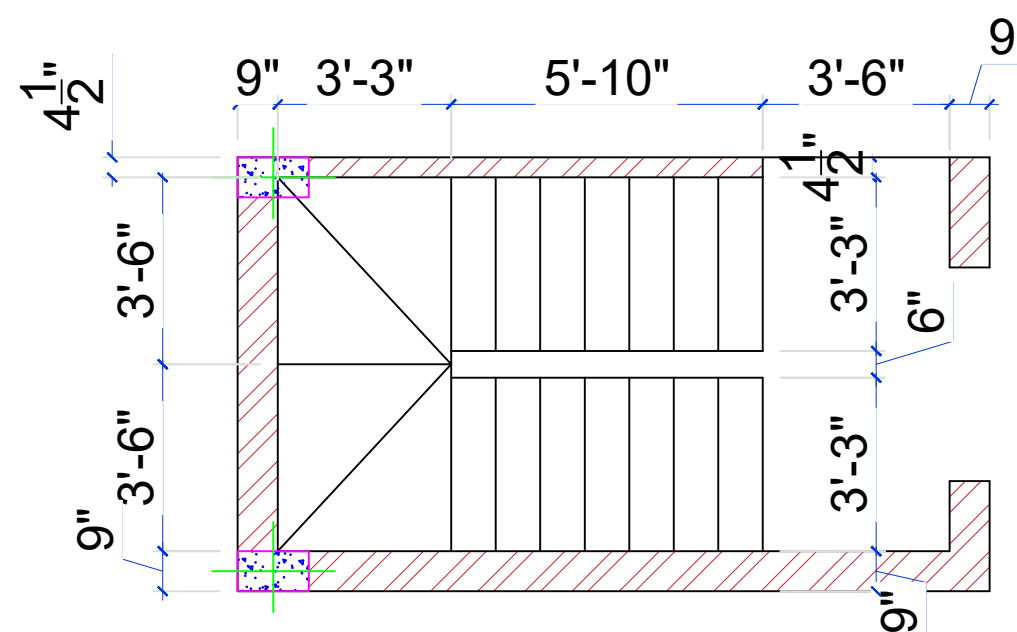




**TYPICAL STAIRCASE RCC DETAILS
FLOOR HEIGHT 11'-0"**



TYPICAL STAIRCASE SECTION



TYPICAL STAIRCASE PLAN

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Drawing Title

TYPICAL STAIRCASE DETAILS

REVISION

DRAWN BY

Er.Pranav Mishra

Date

03/09/25

CLIENT NAME:-

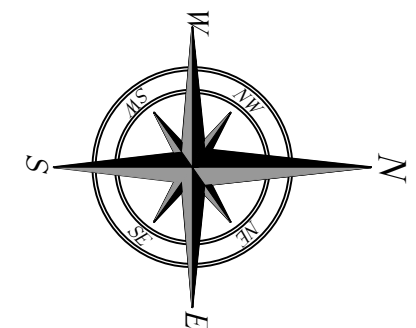
MR.ANKIT BANSAL JI.

PROJECT:-

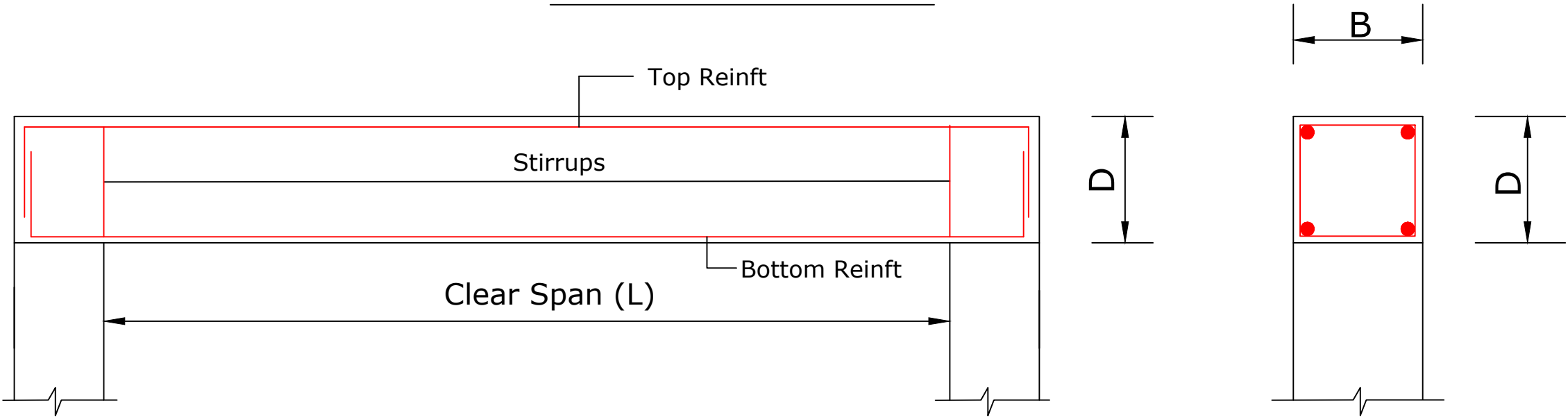
RESIDENTIAL

COMPUTER REF.

Signature



LINTEL DETAILS



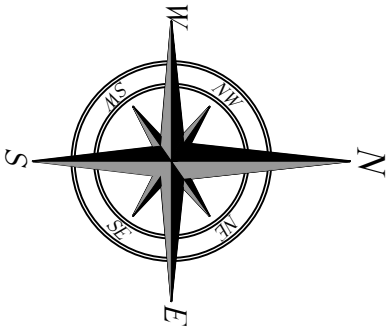
Clear Span (L) (in)	Breadth(B) (in)	Depth(D) (in)	Top Reinft	Bottom Reinft	Links/ Stirrups
3'	10"/5"	4"-5"	2 -Y10	2 -Y10	8MM RINGS - 4 NOS @ 300MM c/c
3' - 6'	10"/5"	5"	2 -Y10	2 -Y10	8MM RINGS -10 NOS @ 225MM c/c
6' - 12'	10"/5"	6"	2 -Y12	2 -Y12	8MM RINGS -(10 TO 19)@ 200MM c/c
12' - 14'	10"/5"	7"	2 -Y12	2 -Y12	8MM RINGS (19 - 22)NOS @ 200MM c/c

NOTE: LINTEL WILL BE AT 7' HEIGHT ON ALL THE WALLS.

NOTE: IF WALL BREADTH IS 10" THAN 10" WILL BE THE BREADTH OF LINTEL BEAM
AND IF WALL BREADTH IS 5" THAN BREADTH OF LINTEL BEAM WILL BE 5".

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Drawing Title	
LINTEL DETAILS	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	03/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



1. SYSTEM OF UNITS

- a. ALL DIMENSION , SPACINGS ETC. ARE IN INCHES.
- b. ALL ELEVATIONS ARE IN MM.
- c. ALL REINFORCEMENT SIZES IN INDIAN STANDARD DESIGNATION.

2. CONCRETE.

AS PER IS 456 : 2000
REINFORCED CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH FROM 150MM CUBES AT 28 DAYS AS 3000 P.S.I.

3. REINFORCING STEEL

AS PER IS 1786-1985
REINFORCEMENT SHALL BE HIGH STRENGTH DEFORMED STEEL BARS i.e. TMX Fe-500, Fe-550D OR HIGHER GRADE STEEL.

4. CONCRETE PORTECTION TO REINFORCEMENT.

MINIMUM CLEAR CONCRETE COVER TO REINFORCEMENT SHALL BE AS FOLLOWING UNLESS OTHERWISE SPECIFED ON THE DRAWING

<u>STRUTURAL ELEMENTS</u>	<u>CLEAR COVER(MM)</u>
A. FOUNDATIONS	50
B. COLUMNS	40
C. BEAMS	25
D. ROOF SLABS	15
E. STAIRS & LANDINGS	15
F. CONCEALED BEAM	20

5. SOIL BEARING CAPACITY

FOUNDATION HAS BEEN DESIGNED FOR ALLOWABLE BEARING PRESSURE OF 1.00,0.75 & 0.5 TONS/SFT. SOIL AT CONSTRUCTION SITE MUST BE GOT TESTED. MINIMUM DEPTH OF FOUNDATION BELOW GROUND LEVEL SHOULD BE 2'-6" FEET. HOWEVER ACTUAL DEPTH WILL DEPEND UPON BEARING CAPACITY REPORT.

MISC

- 6. WALLS MARKED (X) SHOULD BE LEFT 12" BELOW SOFFIT OF SLAB AND BE COMPLETED AFTER REMOVAL OF FORMWORK. PROPS SUPPORTING FORMWORK SHOULD NOT REST ON THESE WALLS
- 7. BINDING BARS i,e #3-18" C/C TO TIE TOP BARS. SHOULD NOT BE PROVIDED IN AREAS WHERE TOP BARS FROM OTHER DIRECTION ARE ALSO PRESENT. THIS IS VERY IMPORTANT TO ECONOMISE REINFORCEMENT.
- 8. TWO LAYERS OF BITUMENOUS PAPER TO BE PROVIDED ON SUPPORTS UNDER SLABS, BEAMS AND LINTELS.
- 9. TMX Fe-500D, Fe-550D or HIGHER GRADE STEEL SHOULD BE GOT CHECKED FOR ITS YIELD STRENGTH FROM REPUTED LAB.
- 10. ALL DRAWINGS ARE ACCORDING TO INDIAN STANDARD CODES OR RESPECTIVE COUNTRY CODES.

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Drawing Title

RCC NOTES

REVISION

DRAWN BY

Er. Pranav Mishra

Date

31/08/25

CLIENT NAME:-

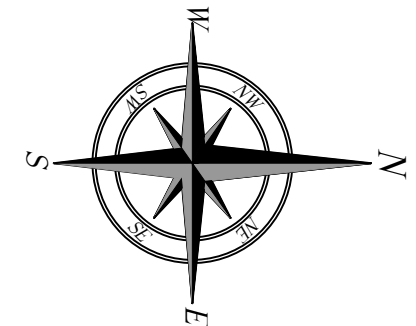
MR.ANKIT BANSAL JI.

PROJECT:-

RESIDENTIAL

COMPUTER REF.

Signature



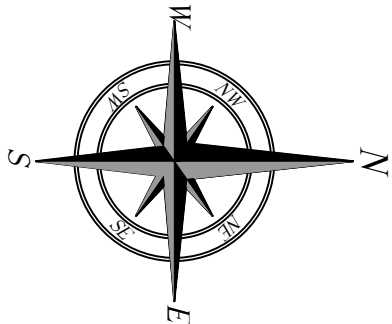
THE FOLLOWING GENERAL NOTES APPLY TO THE PROJECT:

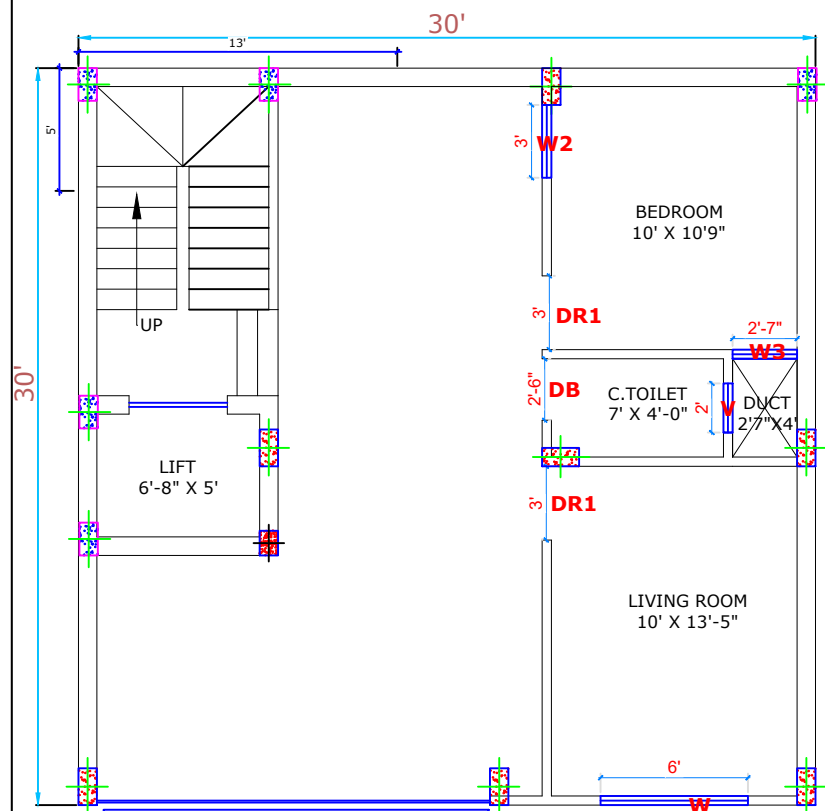
1. IT IS SUGGESTED THAT THE CONTRACTOR VISIT THE PROJECT SITE PRIOR TO BIDDING TO BECOME FAMILIAR WITH THE EXISTING SITE CONDITIONS.
2. THE DRAWINGS SHALL BE WORKED IN CONJUNCTION WITH THE PROJECT MANUAL. THE PROJECT MANUAL FORMS A PART OF THE CONTRACT DOCUMENTS AND CONTAINS ADDITIONAL INFORMATION REQUIRED TO CONSTRUCT THE WORK OF THIS CONTRACT.
3. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO THE START OF WORK. NOTIFY THE ARCHITECT OF ANY SIGNIFICANT CHANGES IN DIMENSIONS OR CONDITIONS.
4. THE CONTRACTOR SHALL PROVIDE ALL MATERIALS, TOOLS, EQUIPMENT AND NECESSARY FACILITIES, AND PERFORM ALL LABOR AND SERVICES OF EVERY DESCRIPTION AS MAY BE NECESSARY TO COMPLETE THE SCOPE OF WORK DEFINED ON THE DRAWINGS.
5. THE CONTRACTOR SHALL ARRANGE FOR, OBTAIN AND PAY FOR ALL PERMITS, CERTIFICATES, INSPECTIONS, AGENCY APPROVALS, ETC. AND PAY ALL FEES LEVIED BY STATE, LOCAL AND MUNICIPAL AUTHORITIES HAVING JURISDICTION OVER WORK PERFORMED UNDER THIS CONTRACT. PROVIDE COPIES OF ALL REQUIRED PERMITS, CERTIFICATES, INSPECTIONS AND AGENCY APPROVALS TO THE OWNER.
6. FABRICATE AND INSTALL ALL WORK IN STRICT ACCORDANCE WITH THE IBC, ALL APPLICABLE STATE AND LOCAL CODES, AND THE GENERAL AND SUPPLEMENTARY CONDITIONS OF THE CONTRACT.
7. ALL CONTRACTORS AND SUBCONTRACTORS SHALL BE RESPONSIBLE FOR THE PROPER PERFORMANCE OF THEIR WORK, COORDINATING WITH OTHER TRADES, MEANS AND METHODS OF CONSTRUCTION, SAFETY AND SECURITY ON SITE.
8. CUTTING AND PATCHING SHALL BE PERFORMED BY EACH TRADE AS NECESSARY FOR THE PERFORMANCE AND INSTALLATION OF THEIR WORK. CUTTING AND PATCHING SHALL BE PERFORMED IN A WORKMANLIKE MANNER CONSISTENT WITH INDUSTRY STANDARDS FOR FINISHES AND SUBSTRATES AFFECTED.
- 9.THE CONTRACTOR SHALL PROTECT THE FACILITY FROM WEATHER AND MAINTAIN SECURITY DURING ALL CONSTRUCTION WORK.
10. PROTECT EXISTING PROPERTY DURING CONSTRUCTION. REPAIR OR REPLACE, WITHOUT ADDITIONAL CHARGE TO THE OWNER, ANY EXISTING WORK DAMAGED DURING THE COURSE OF CONSTRUCTION.
11. UNLESS ITEMS OF MATERIAL, EQUIPMENT OR WORK ARE SPECIFICALLY NOTED TO BE PROVIDED OR FURNISHED BY OTHERS, THEY SHALL BE PROVIDED UNDER THIS CONTRACT.
12. ALL WORK SHALL BE PERFORMED BY SKILLED WORKERS IN A WORKMANLIKE AND PROFESSIONAL MANNER CONSISTENT WITH INDUSTRY STANDARDS.
13. MATERIALS AND COMPONENTS AS SPECIFIED CONSTITUTE A STANDARD OF QUALITY, UNLESS OTHERWISE NOTED. EQUAL SUBSTITUTES WILL BE ACCEPTABLE ONLY WITH WRITTEN PRIOR APPROVAL BY THE ARCHITECT.
14. THE CONTRACTOR SHALL PERFORM TESTS AT HIS OWN EXPENSE, AS NECESSARY OR AS REQUIRED BY ANY INSPECTION AGENCY. TEST SHALL BE MADE TO VERIFY WHETHER THE SYSTEM OR COMPONENTS INSTALLED COMPLY WITH THE SPECIFICATIONS AND ARE IN WORKING ORDER
15. THE CONTRACTOR SHALL LEAVE THE WORK IN PROPER WORKING ORDER AND SHALL, WITHOUT ADDITIONAL CHARGE, REPLACE ANY WORK, MATERIALS, OR EQUIPMENT FURNISHED AND INSTALLED UNDER HIS CONTRACT WHICH DEVELOPS DEFECTS, EXCEPT FROM ORDINARY WEAR AND TEAR, WITHIN ONE (1) YEAR FROM THE DATE OF FINAL ACCEPTANCE BY THE OWNER
16. CONTRACTOR SHOULD BE AWARE OF SITE SOIL SBC(SOIL BEARING CAPACITY) AND THEIR LOCAL NORMS.

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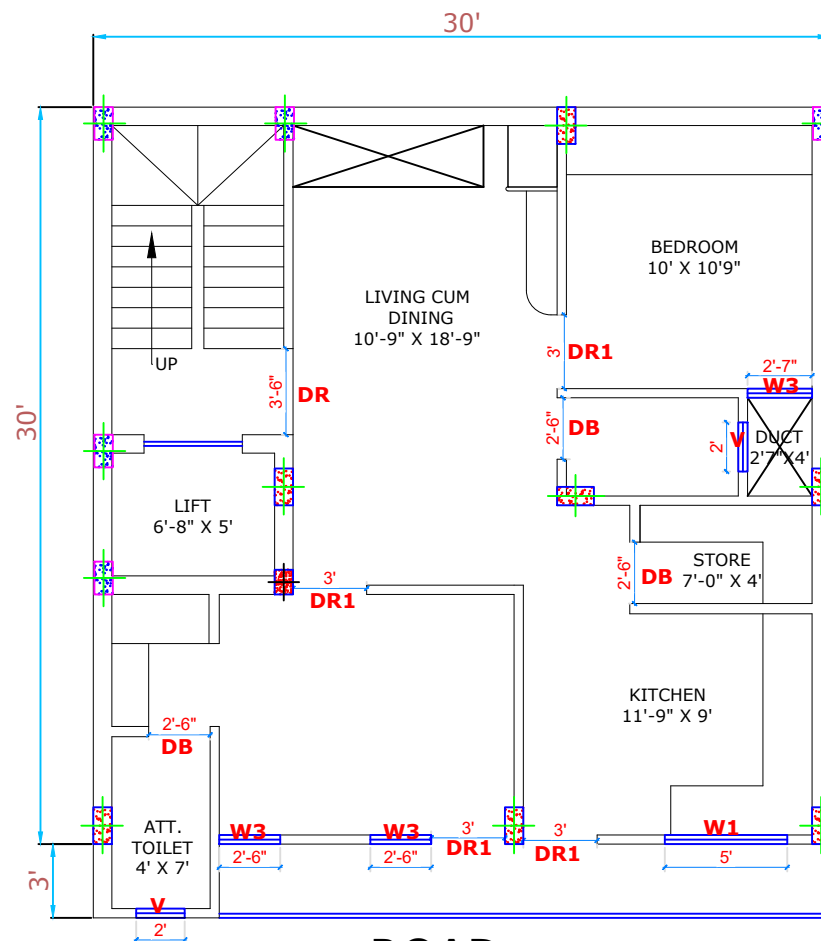
Drawing Title	
CONTRACTOR NOTES	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	31/08/25
CLIENT NAME:- MR.ANKIT BANSAL JI.	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD

G.F.DOOR & WINDOW LEGEND



ROAD

F.F.DOOR & WINDOW LEGEND

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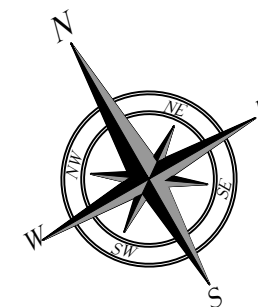
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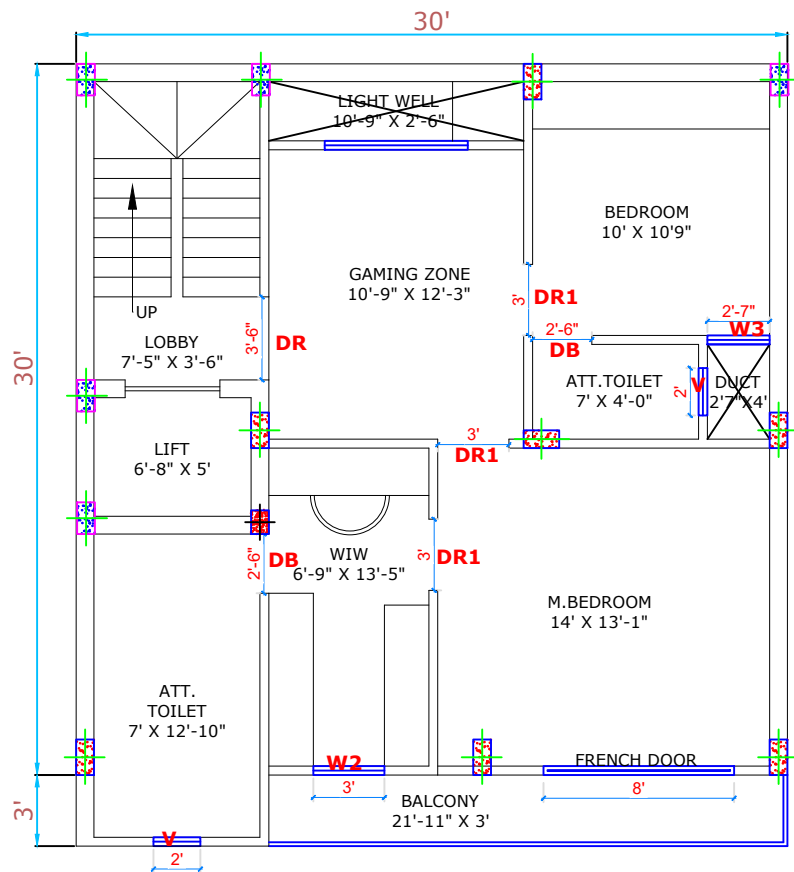
GF FF DOOR WINDOW DRAWING

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25

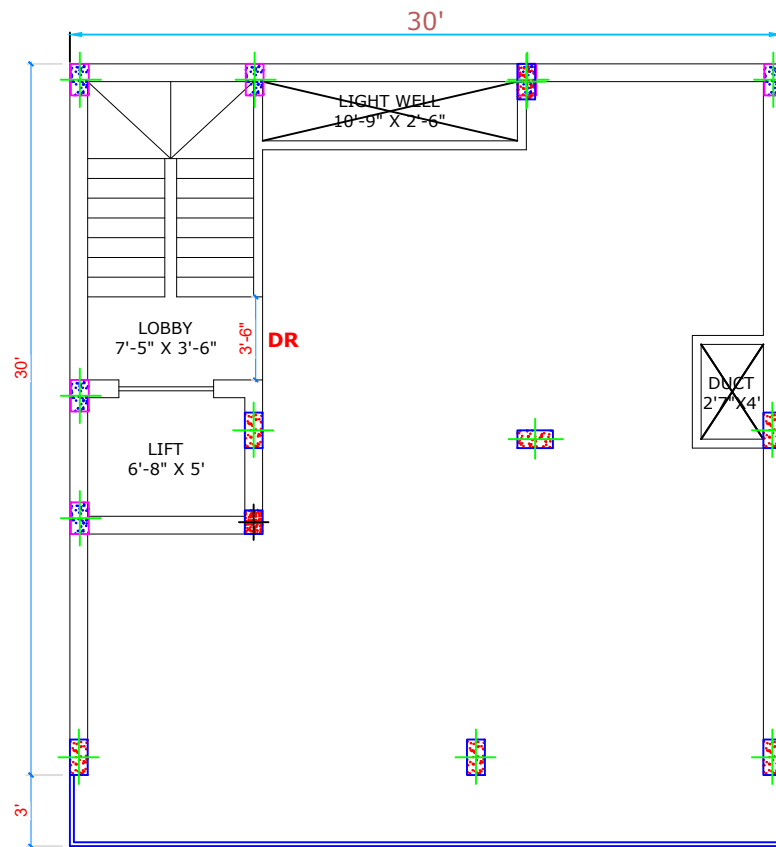
CLIENT NAME:-
MS.ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





S.F.DOOR & WINDOW LEGEND



T.F.DOOR & WINDOW LEGEND

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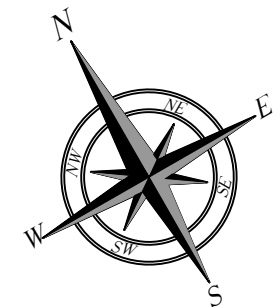
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SF TF DOOR WINDOW DRAWING

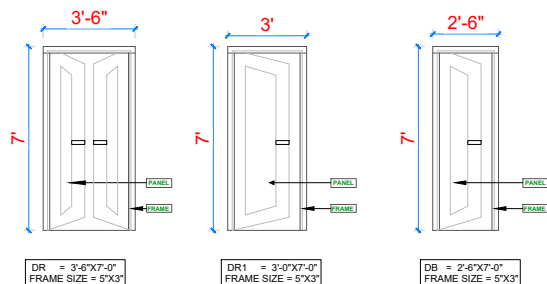
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25

CLIENT NAME:-
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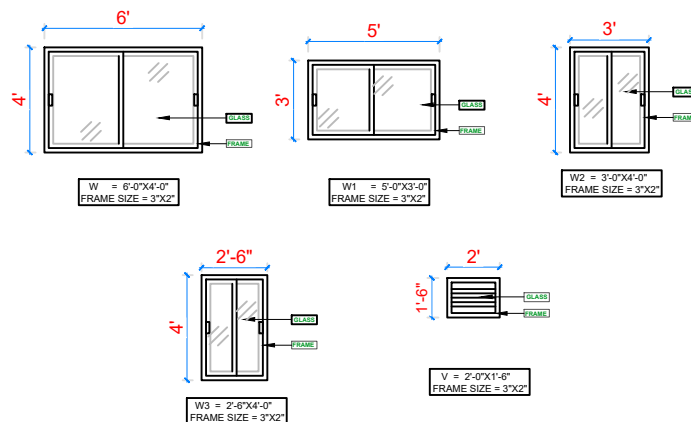
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



DOOR OPENING SCHEDULE				
S.N.	TYPE	OPENING SIZE	REMARK	NOS
1	DR	4'-0"X7'-0"	DOOR	3
2	DR1	3'-0"X7'-0"	DOOR	9
3	DB	2'-6"X7'-0"	DOOR	6



WINDOW OPENING SCHEDULE					
S.N.	TYPE	OPENING SIZE	SILL	REMARK	NOS
1	W	6'-0"X4'-0"	3'	WINDOW	1
2	W1	5'-0"X3'-0"	4'	KIT.WINDOW	3
3	W2	3'-0"X4'-0"	3'	WINDOW	2
4	W3	2'-6"X4'-0"	3'	WINDOW	5
5	V	2'-0"X1'-6"	7'-4"	VENTILATION	5



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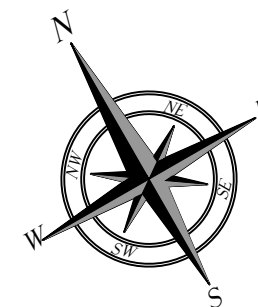
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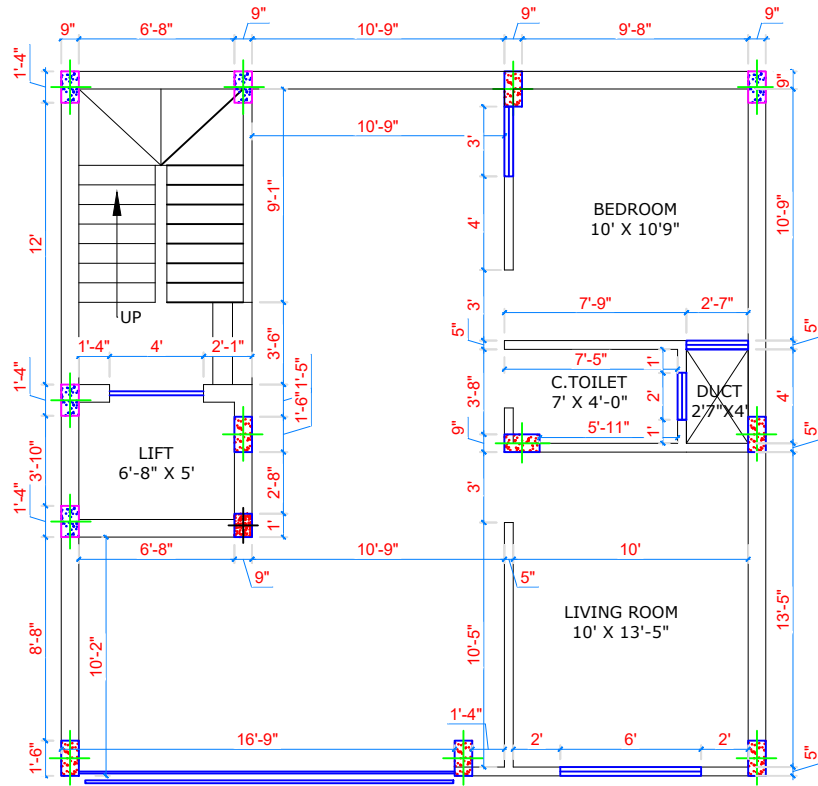
GF FF SF TF DOOR
WINDOW DETAILS

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25

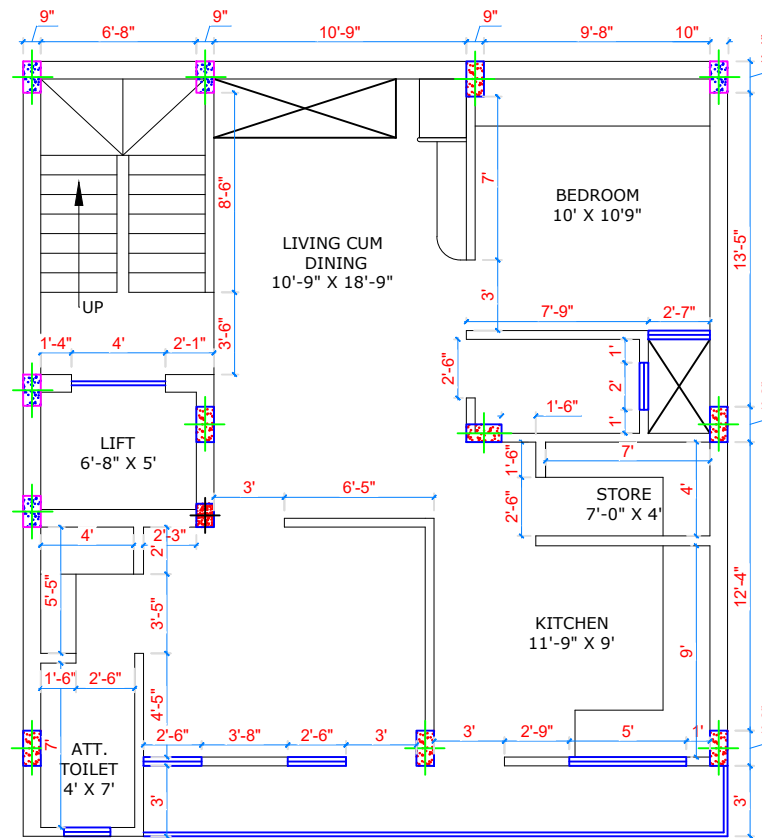
CLIENT NAME:-
MS.ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
GF DIMENTION PLAN



ROAD
FF DIMENTION PLAN

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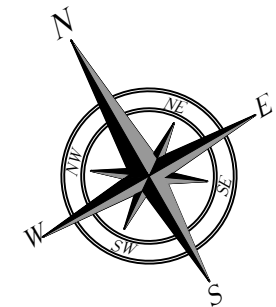
Drawing Title

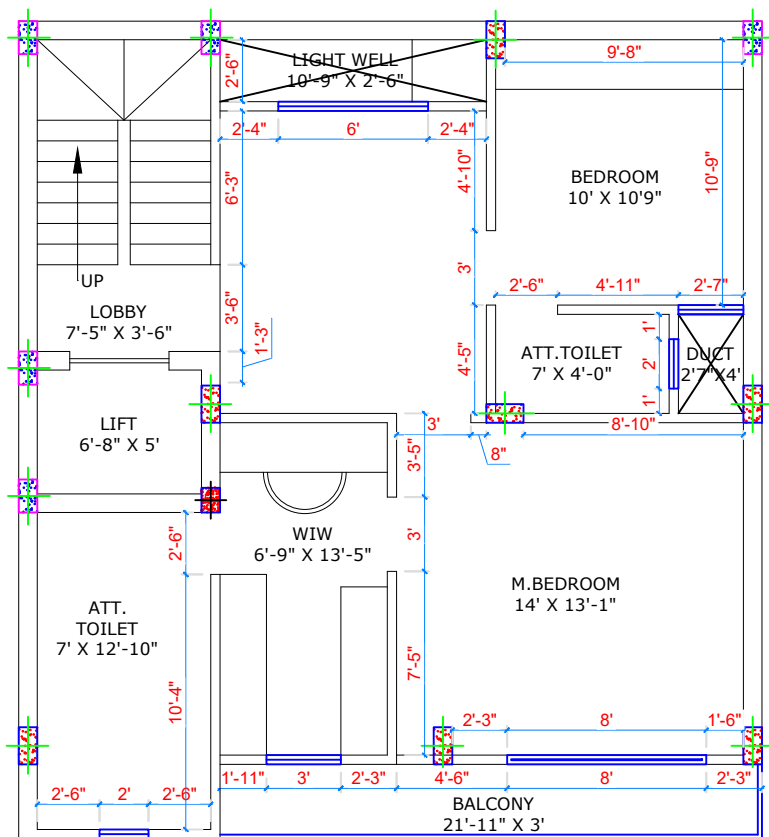
GF FF DIMENTION DETAILS

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25

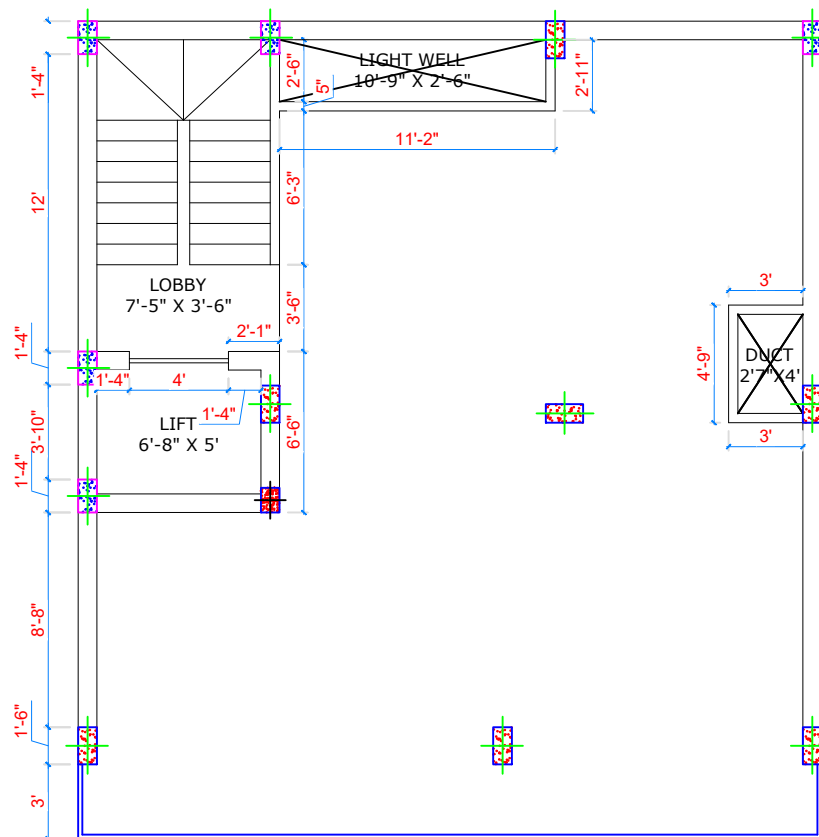
CLIENT NAME:-
MS.ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
SF DIMENTION PLAN



ROAD
TERRACE FLOR DIMENTION PLAN

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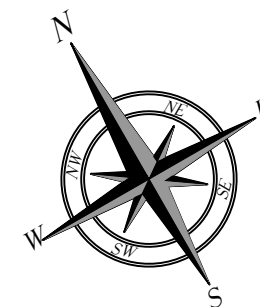
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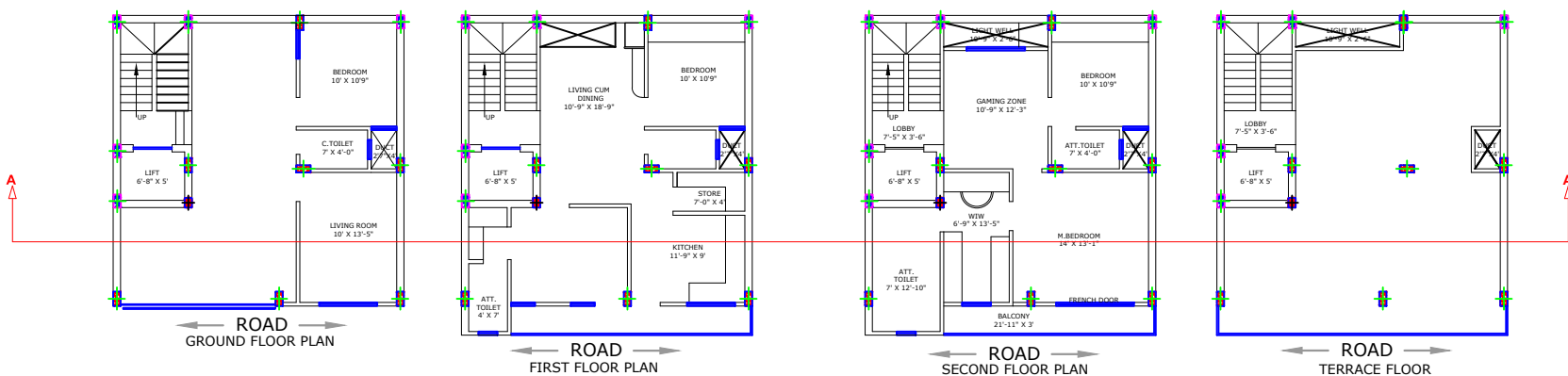
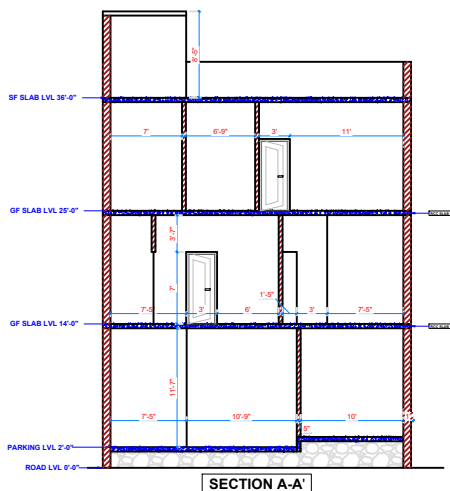
SF TF DIMENTION DETAILS

REVISION	
DRAWN BY	Er. Pranav Mishra
Date	05/09/25

CLIENT NAME:-
MS.ANKIT BANSAL JI

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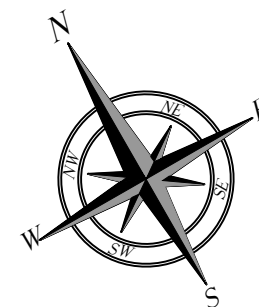
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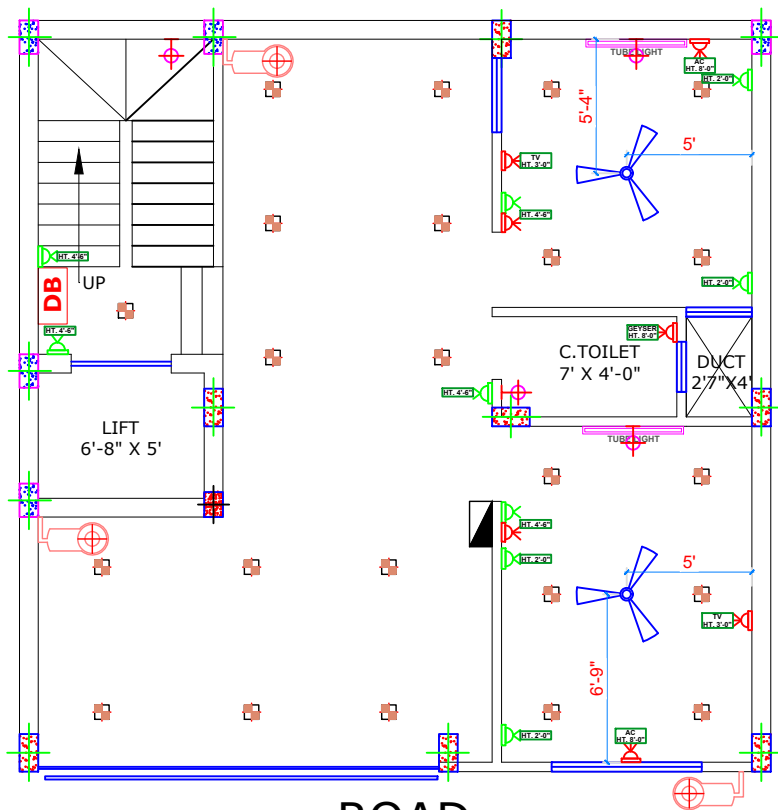
GF FF SF TF SECTION

REVISION	
DRAWN BY	Er. Pranav Mishra
Date	05/09/25

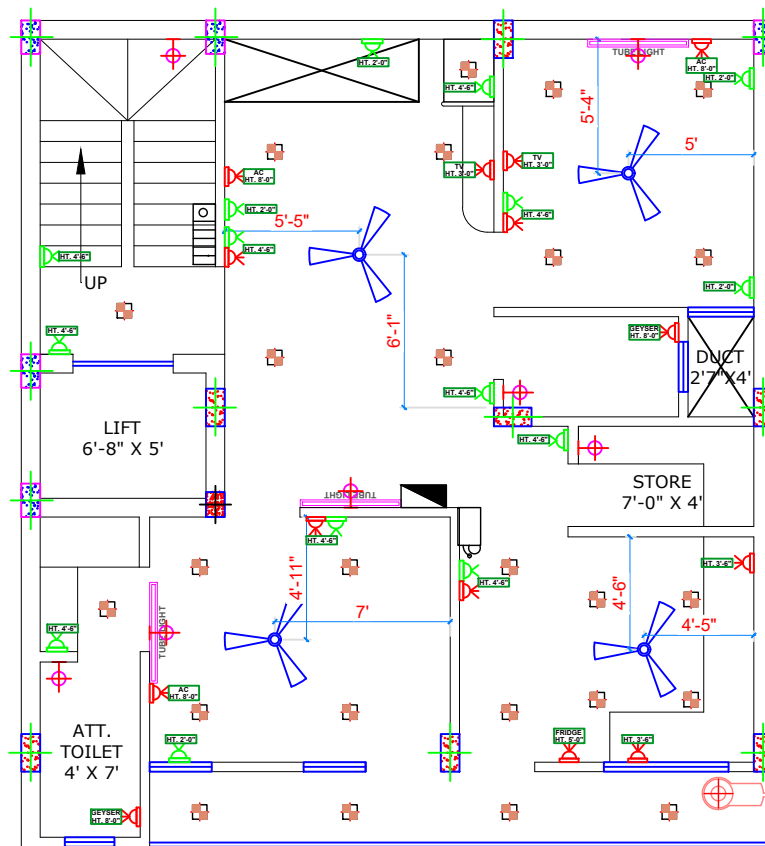
CLIENT NAME:-
MS.ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
GF ELECTRICAL LAYOUT



ROAD
FF ELECTRICAL LAYOUT

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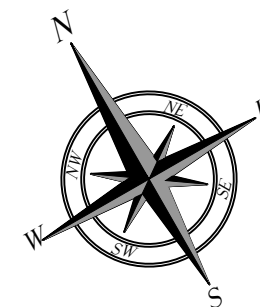
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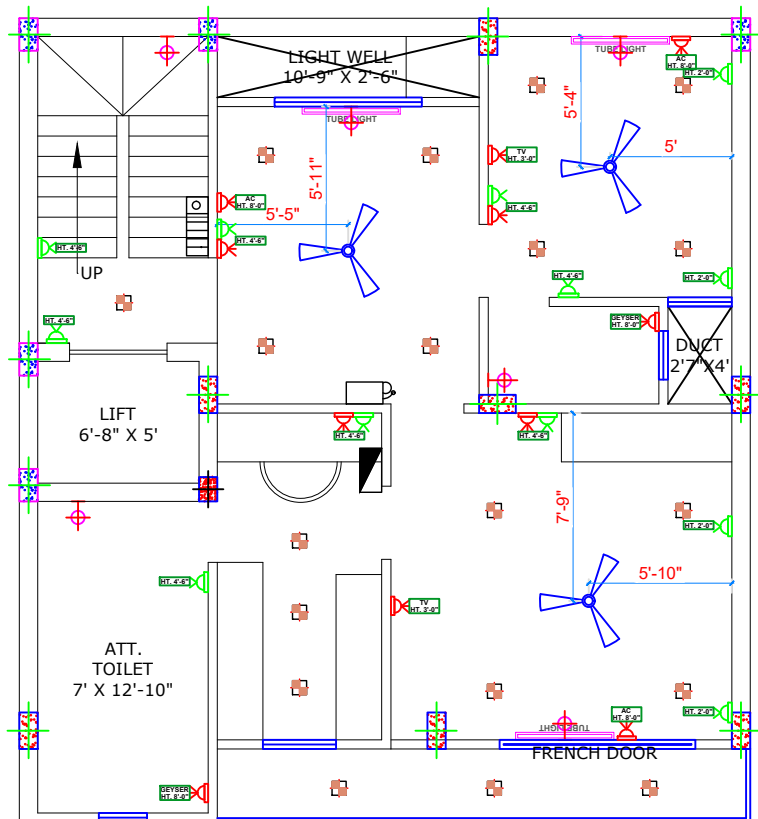
GF FF ELECTRIC DRAWING

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25

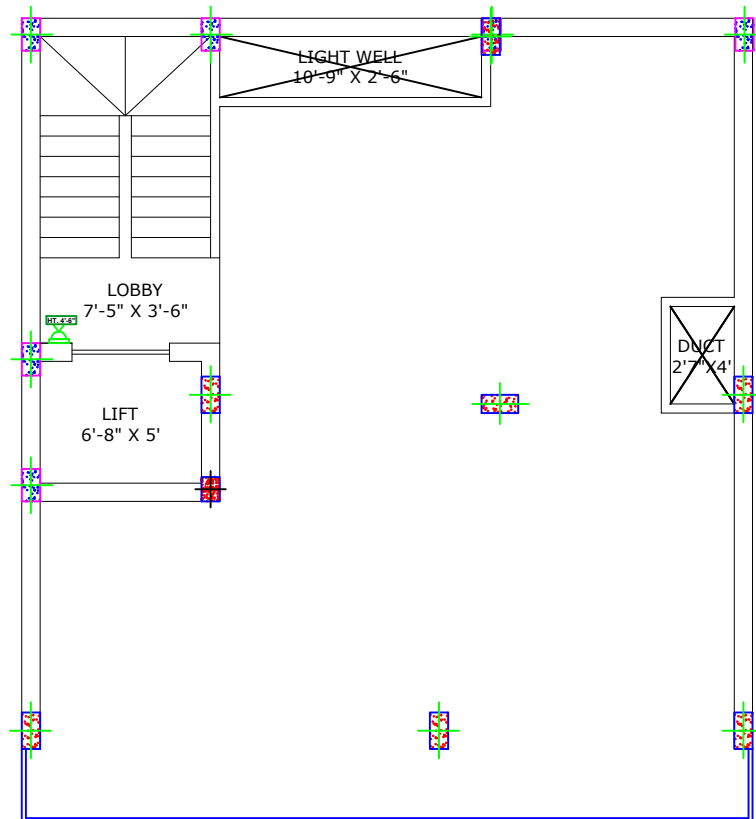
CLIENT NAME:-
MS.ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





ROAD
SF ELECTRICAL LAYOUT



ROAD
TF ELECTRICAL LAYOUT

NOTES:-

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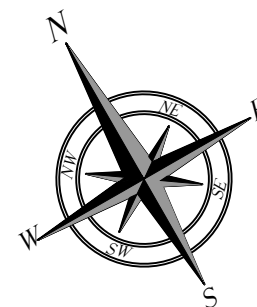
Drawing Title

SF TF ELECTRIC DRAWING

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25

CLIENT NAME:-
MS.ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



ELECTRIC LEGEND		
S.N.	DESCRIPTION	SYMBOLS
1	DISTRIBUTION BOARD	
2	TUBE LIGHT (1X40 WATT)	
3	TUBE LIGHT FTL (2X40 WATT)	
4	CHANDLIER (MULTI BULB)	
5	SINGAL BULB	
6	WALL LIGHT	
7	6 AMPS SWITCH & PLUG POINT	
8	16 AMPS SWITCH & PLUG POINT	
9	SPOT LIGHT	
10	CEILING FAN (36"BLADE SPAN)	
11	CEILING FAN (48"BLADE SPAN)	
12	CEILING FAN (58"BLADE SPAN)	
13	EXHAUST FAN	
14	LIGHT POINT	
15	TELEPHONE POINT	
16	BELL (BAZER)	
17	MCB	
18	CC .TV CAMERA	
19	SIDE LAMP	
NOTE	1. ALL THE TUBELIGHTS AND BULBS ARE AT HEIGHT OF 8' 2. ALL THE COPPER WIRES ARE 4MM AND 8MM	

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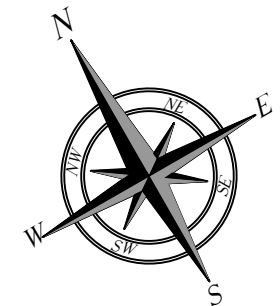
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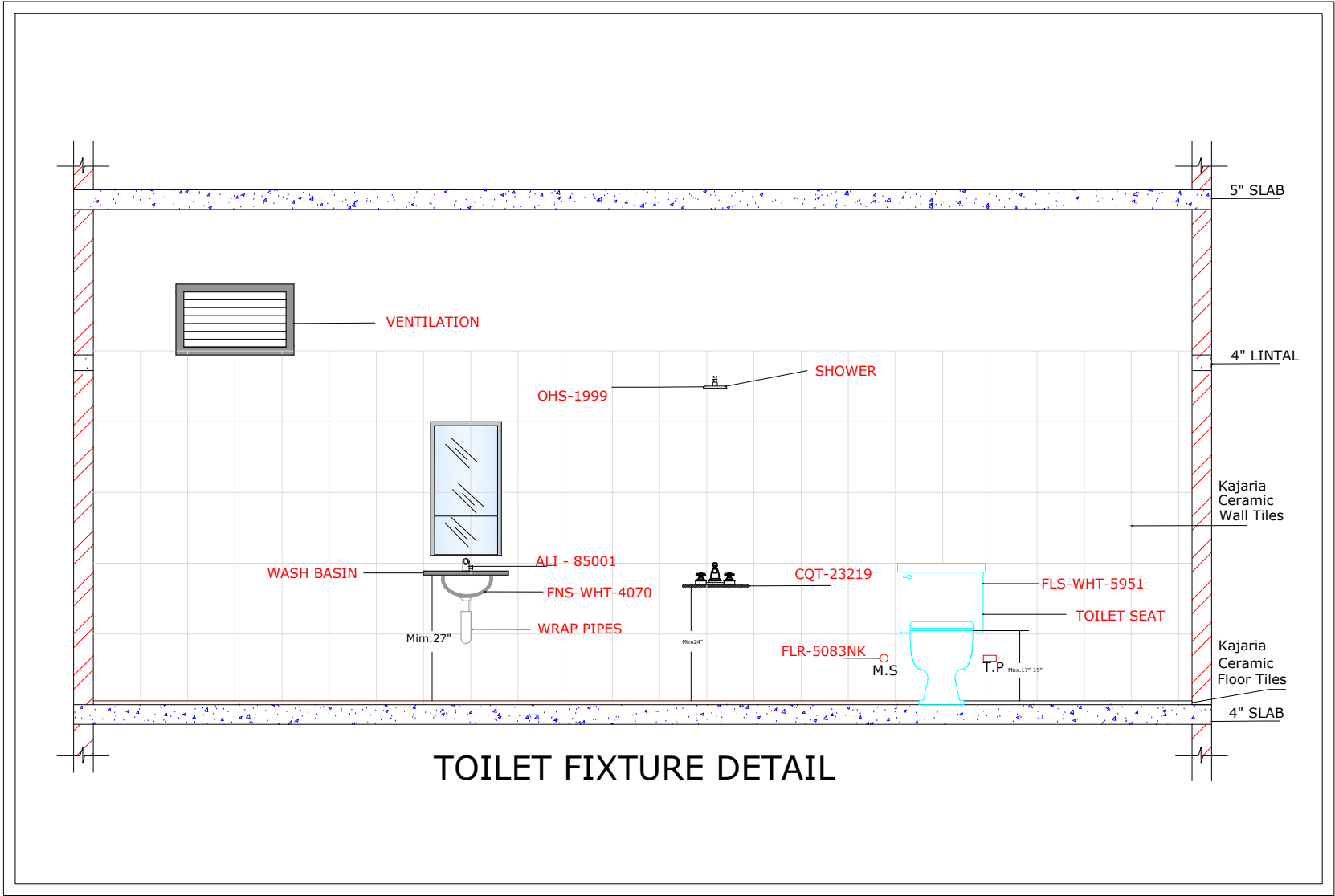
ELECTRIC LEGENDS

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25

CLIENT NAME:-
MS.ANKIT BANSAL JI

PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

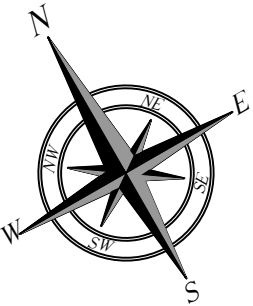


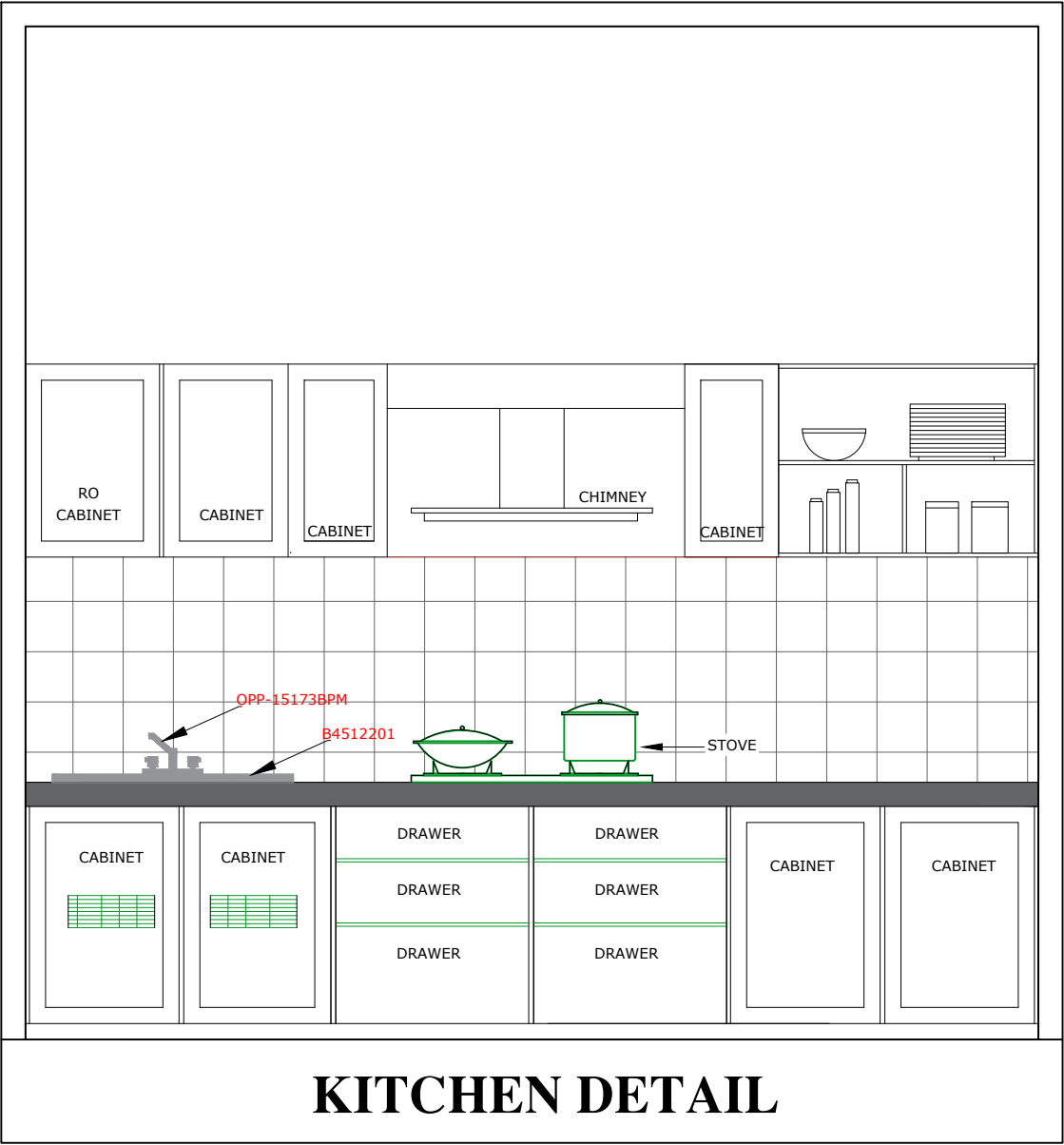


NOTES:-

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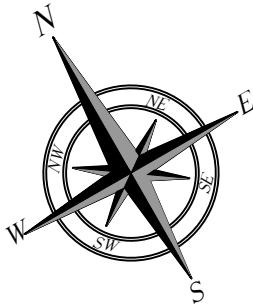
Drawing Title	
TYPICAL TOILET DETAILS	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25
CLIENT NAME:- MS.ANKIT BANSAL JI	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





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Drawing Title	
TYPICAL KITCHEN DETAILS	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	05/09/25
CLIENT NAME:- MS.ANKIT BANSAL JI	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



THIS IS JUST A
GENERAL LAYOUT
OF KITCHEN
PROVIDED TO
INDICATE
STANDARD SIZES OF
CABINET AND
HEIGHT OF
PLATFORM

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Drawing Title

TYPICAL KITCHEN
DETAILS

REVISION

DRAWN BY

Er.Pranav Mishra

Date

05/09/25

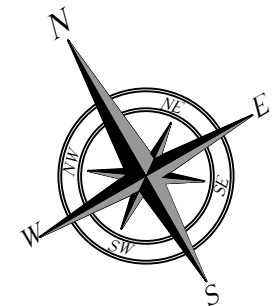
CLIENT NAME:-
MS.ANKIT BANSAL JI

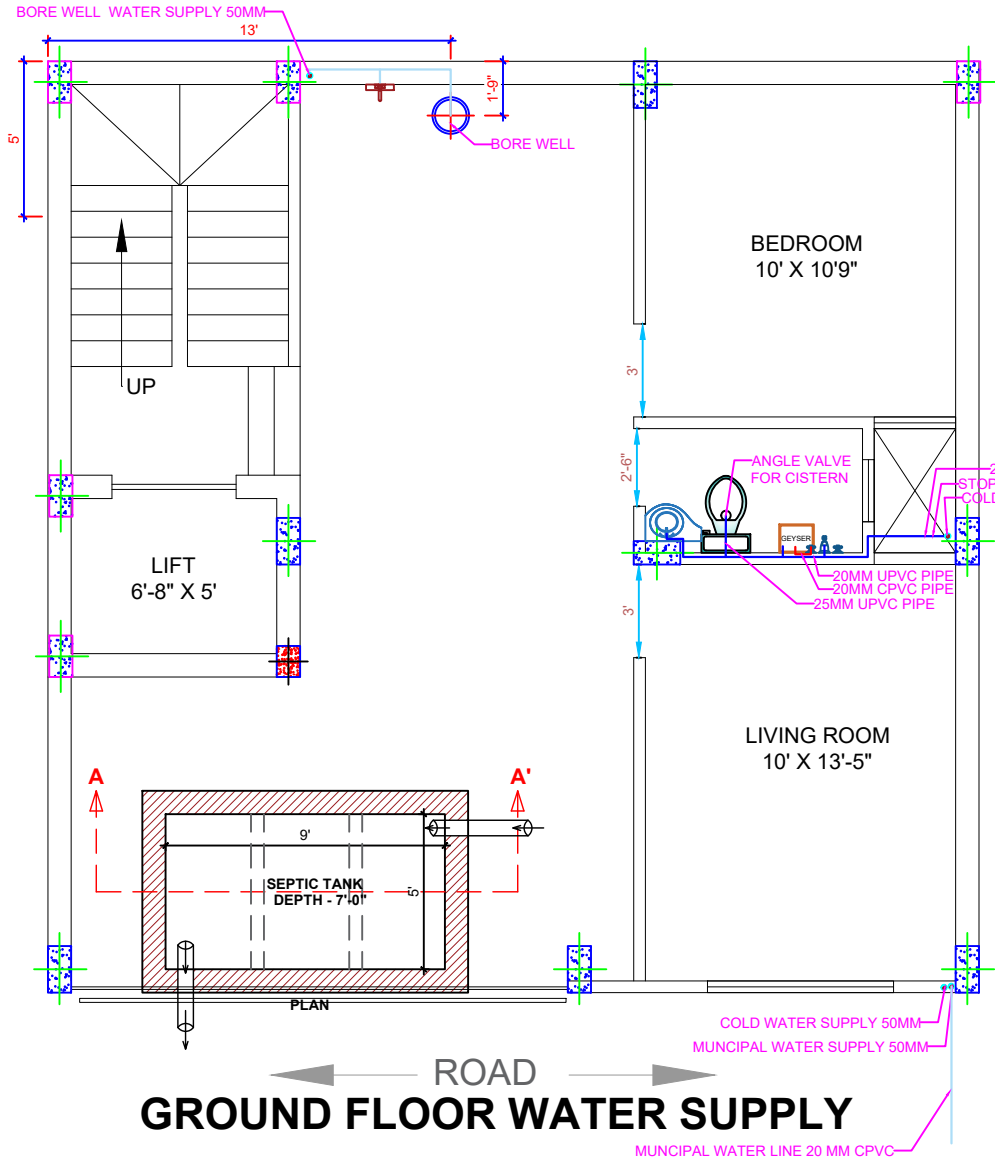
PROJECT:-

RESIDENTIAL

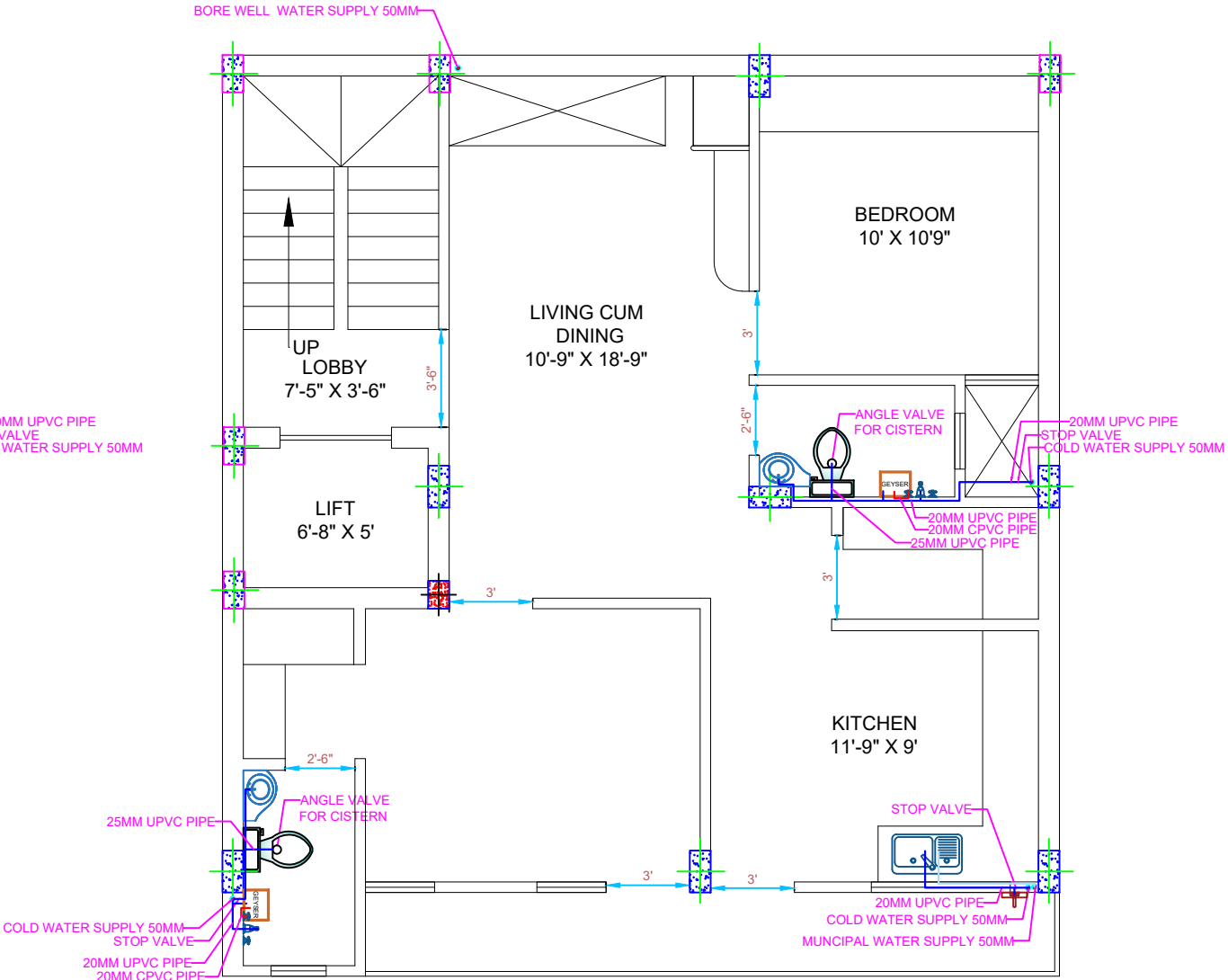
COMPUTER REF.

Signature





GROUND FLOOR WATER SUPPLY

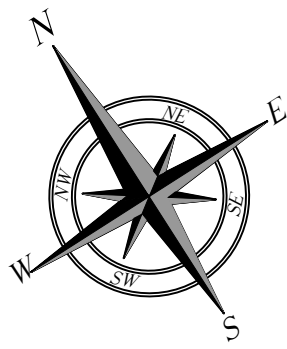


FIRST FLOOR WATER SUPPLY

NOTES:-

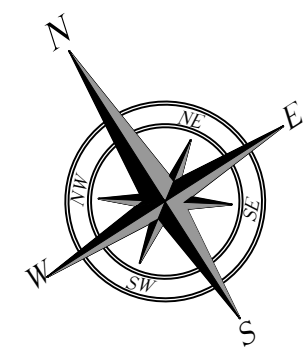
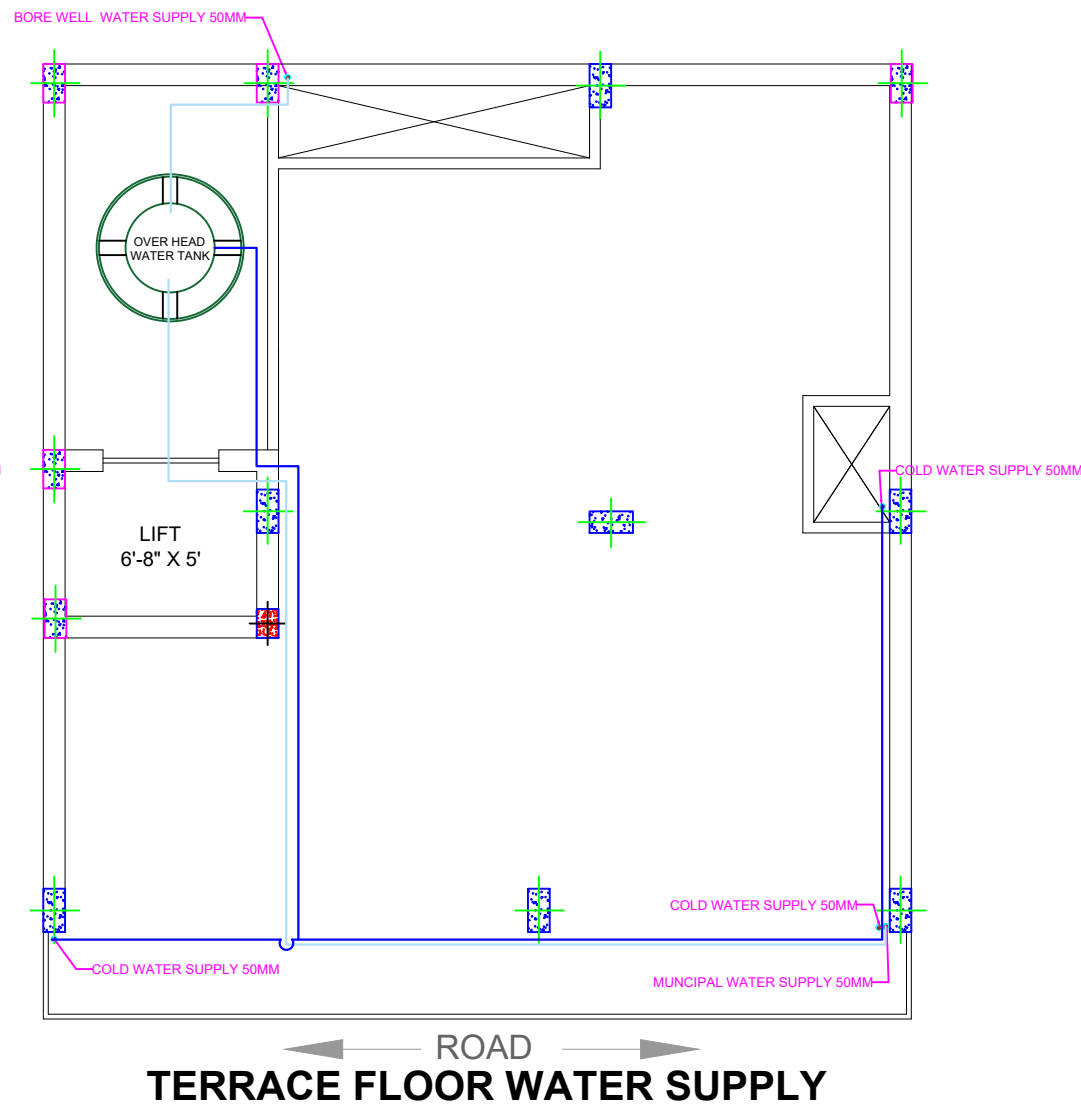
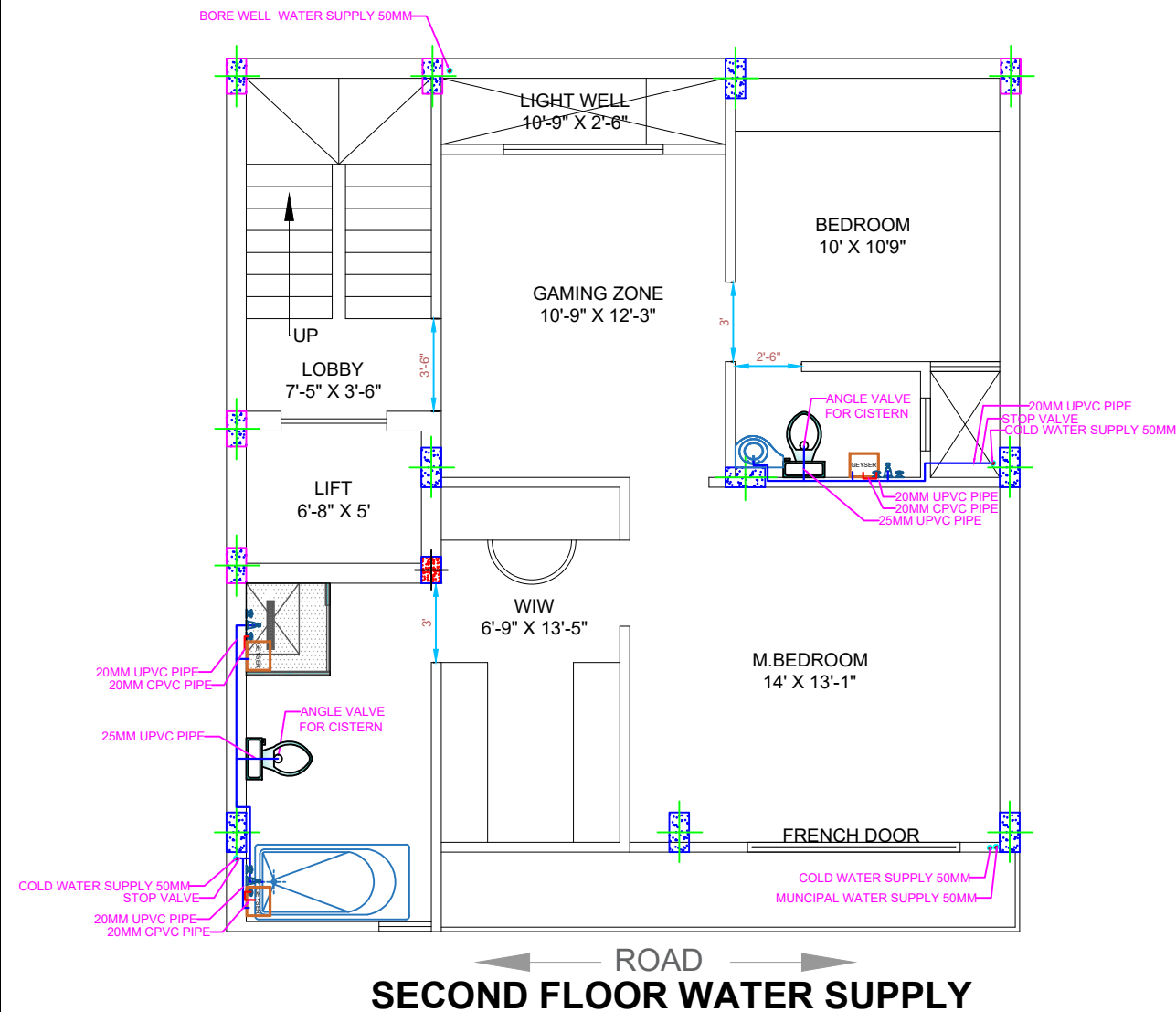
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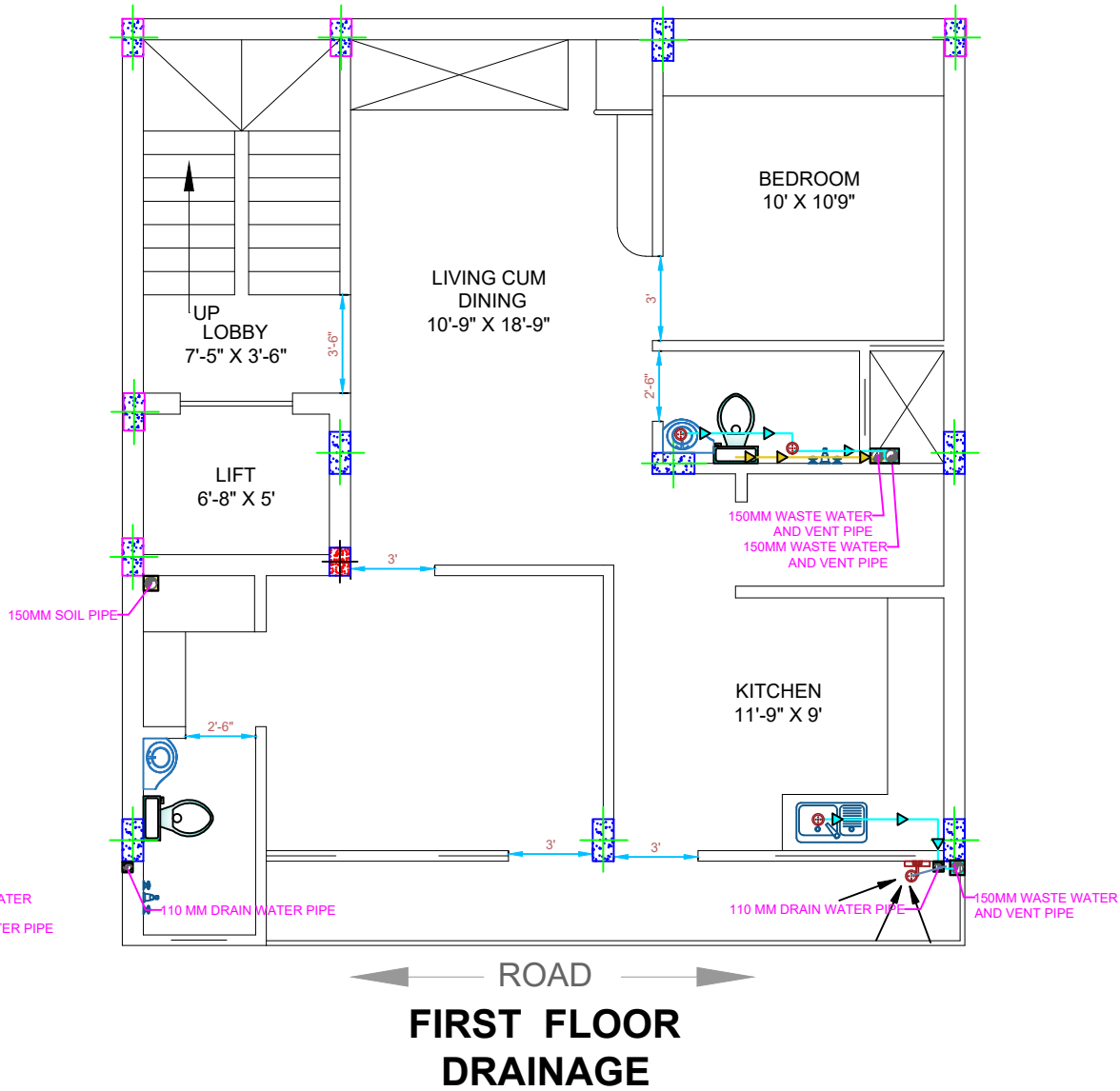
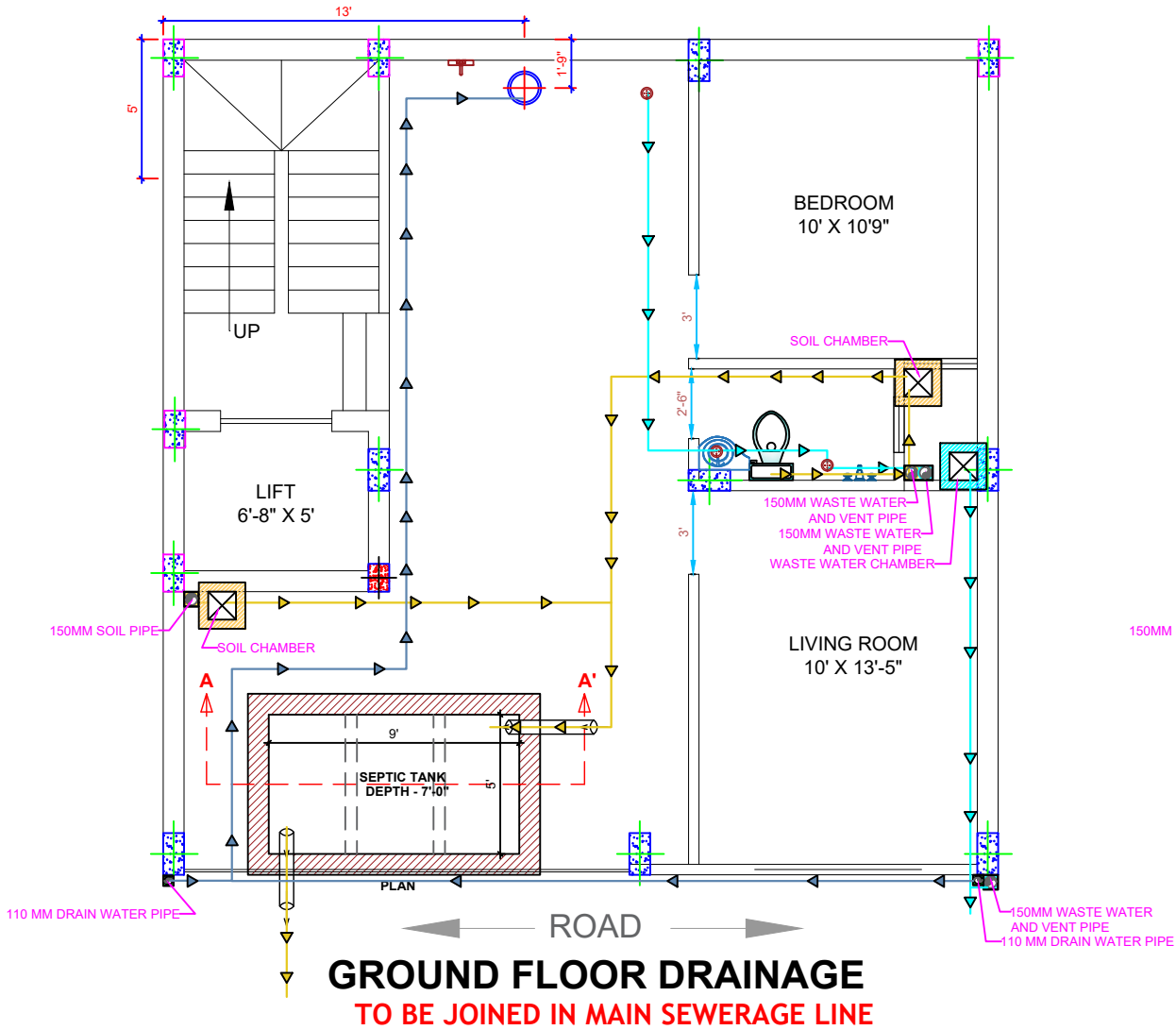
Drawing Title	
GF FF WATER SUPPLY DRAWING	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	08/09/25
CLIENT NAME :- MR.ANKIT BANSAL JI .	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature



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Drawing Title	
SF TF WATER SUPPLY DRAWING	
REVISION	
DRAWN BY	Er. Pranav Mishra
Date	08/09/25
CLIENT NAME :- MR.ANKIT BANSAL JI .	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

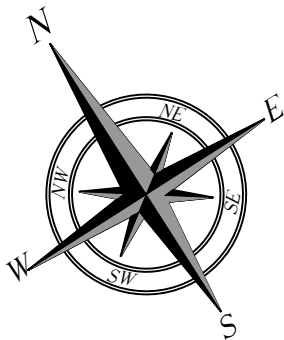


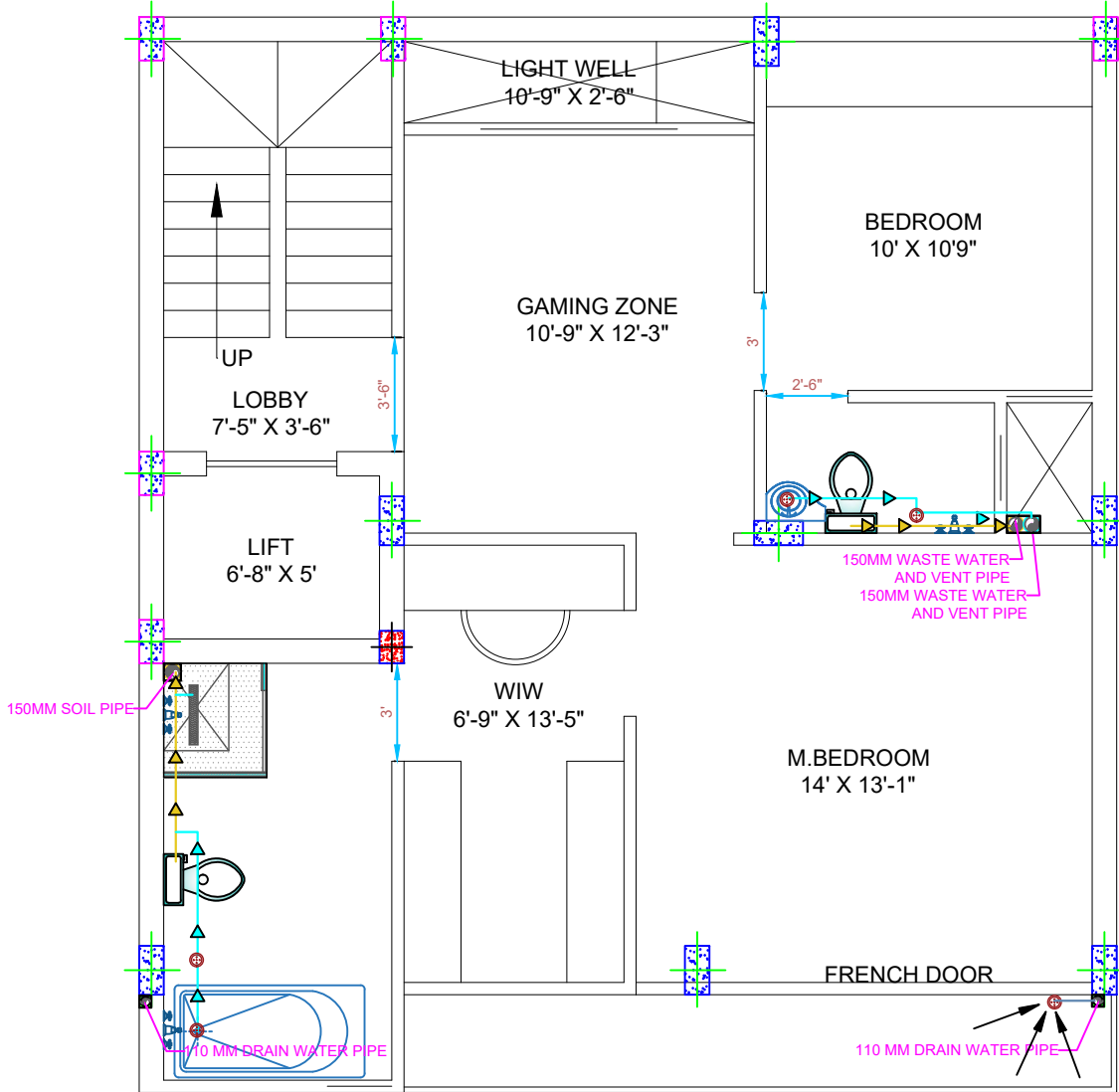


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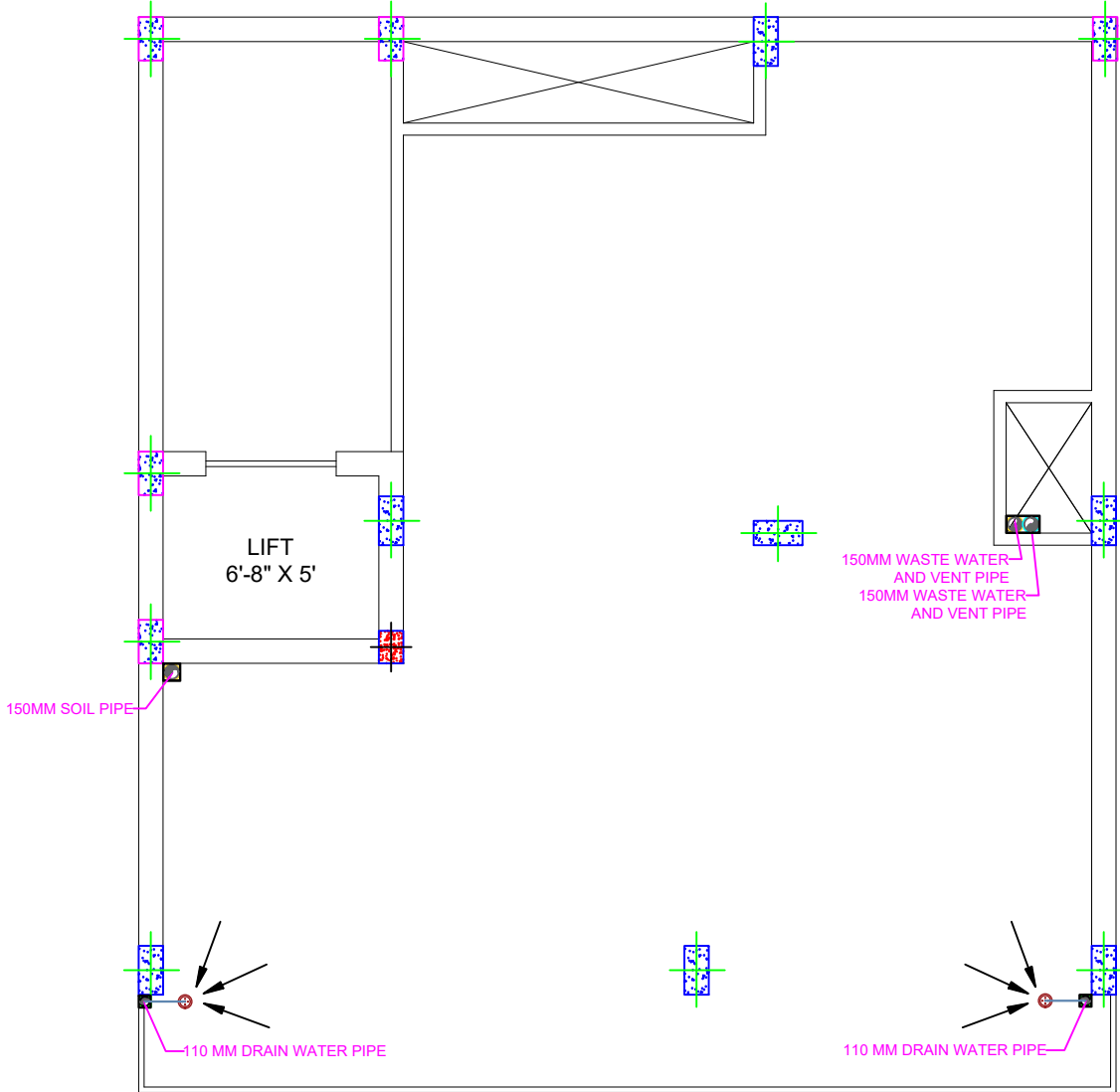
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Drawing Title	
GF FF DRAINAGE DRAWING	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	08/09/25
CLIENT NAME :- MR.ANKIT BANSAL JI .	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





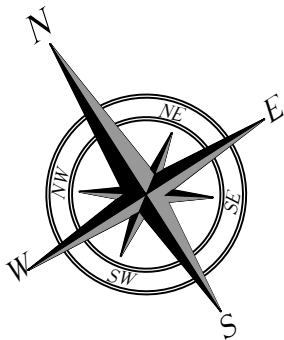
ROAD
**SECOND FLOOR
DRAINAGE**

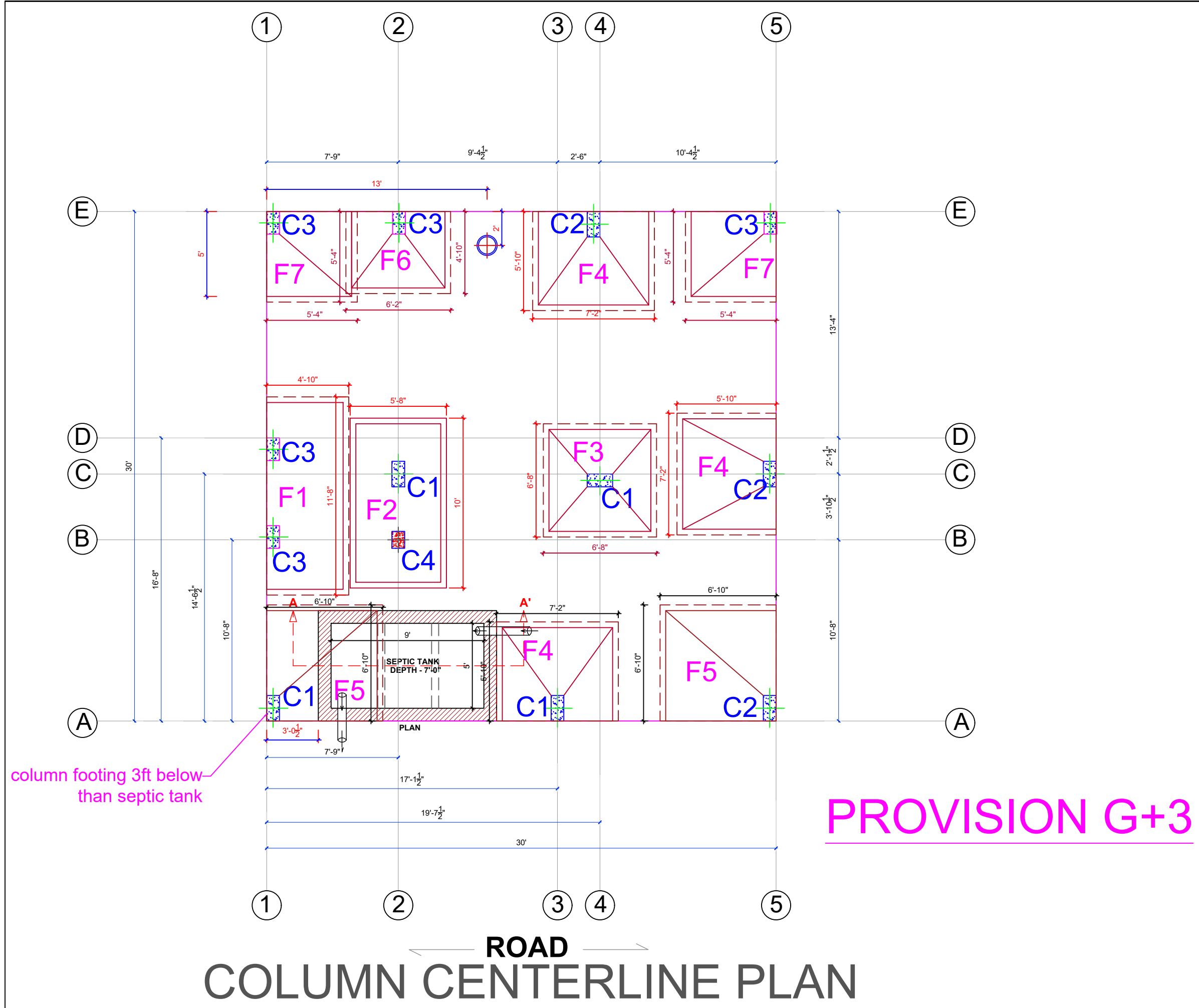


ROAD
**TERRACE FLOOR
DRAINAGE**

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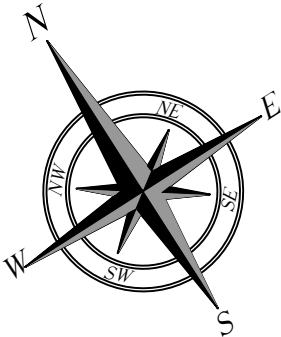
Drawing Title	
SF TF DRAINAGE DRAWING	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	08/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI .	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

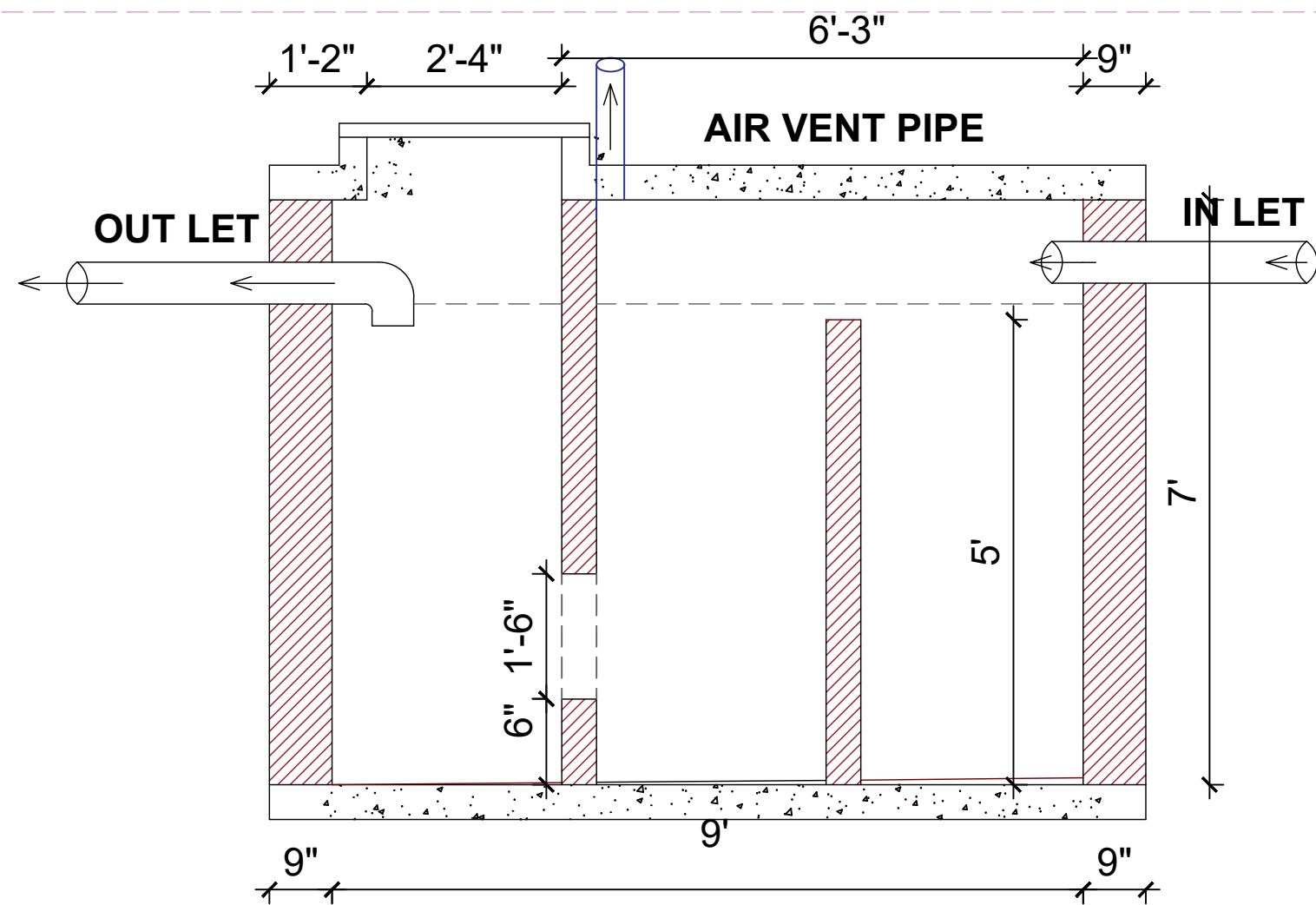




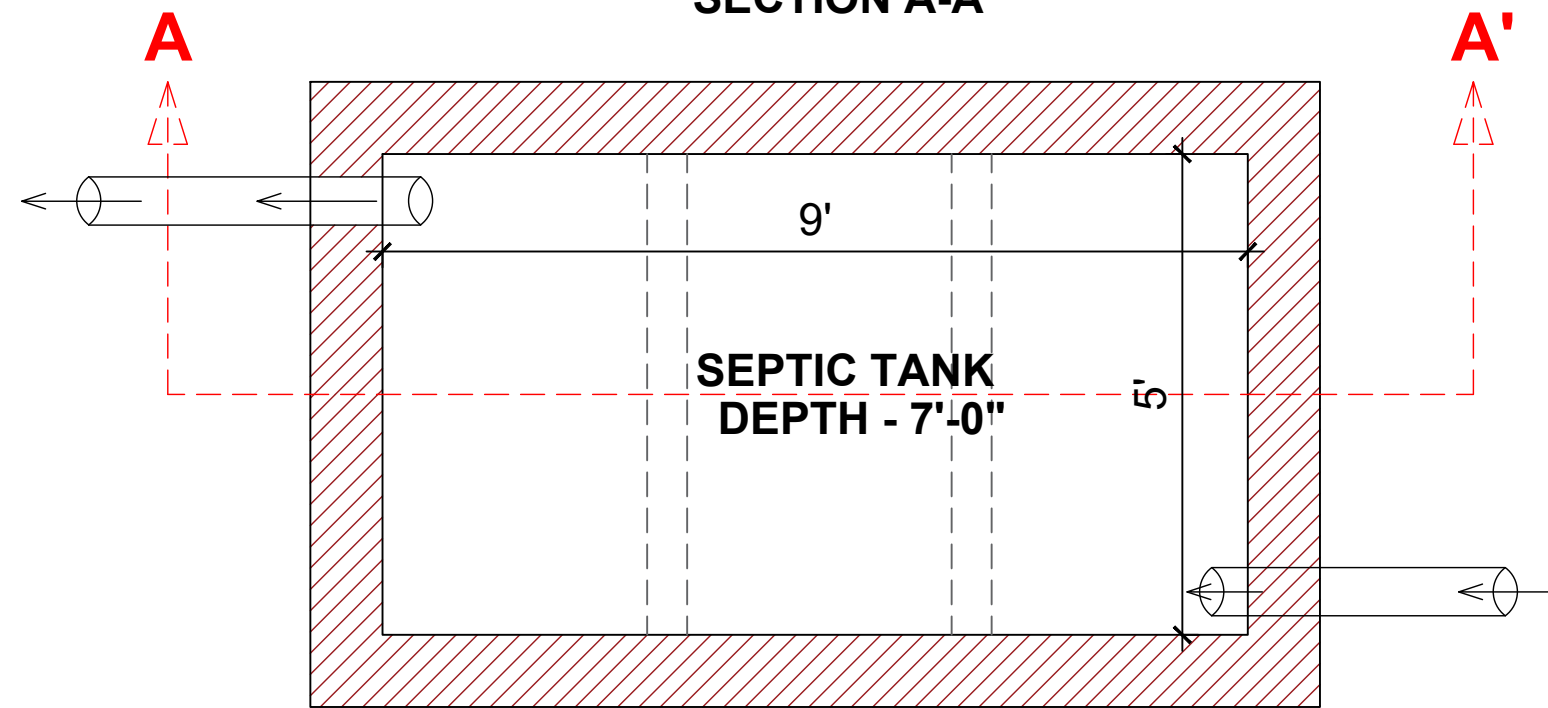
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Drawing Title	
BORE WELL AND SEPTIC TANK LOCATION	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	08/09/25
CLIENT NAME:- MR.ANKIT BANSAL JI .	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature





SECTION A-A'



PLAN

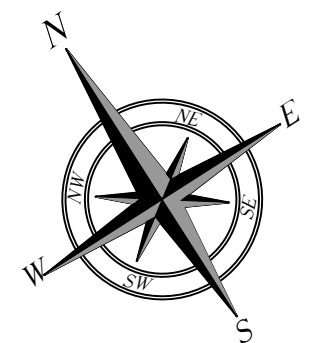
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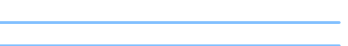
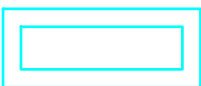
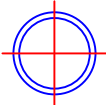
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Drawing Title

SEPTIC TANK DETAILS

REVISION	
DRAWN BY	Er.Pranav Mishra
Date	08/09/25
CLIENT NAME :- MR.ANKIT BANSAL JI .	
PROJECT:-	RESIDENTIAL
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S.L	SYMBOL	DESCRIPTION
1.		WASTE WATER PIPE
2.		SOIL WATER PIPE
3.		DRAIN WATER PIPE
4.		WASTE WATER PIPE
5.		SOIL PIPE
6.		DRAIN WATER PIPE
7.	150MMØ/100	DIAMETER/SLOPE
8.	CL	CONNECTION LEVEL
9.		SOIL CHAMBER(600X900MM)
10.		WASTE WATER CHAMBER(600X900MM)
11.		DRAIN WATER CHAMBER(600X900MM)
12.		GULLY TRAP
13.		COLD WATER SUPPLY LINE
14.		HOT WATER SUPPLY LINE
15.		GEYSER
16.		BORE WELL

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Drawing Title	
PLUMBING AND DRAINAGE DRAWING NOTATION	
REVISION	
DRAWN BY	Er.Pranav Mishra
Date	08/09/25
CLIENT NAME :- MR.ANKIT BANSAL JI .	
PROJECT:-	RESIDENTIAL
COMPUTER REF.	Signature

