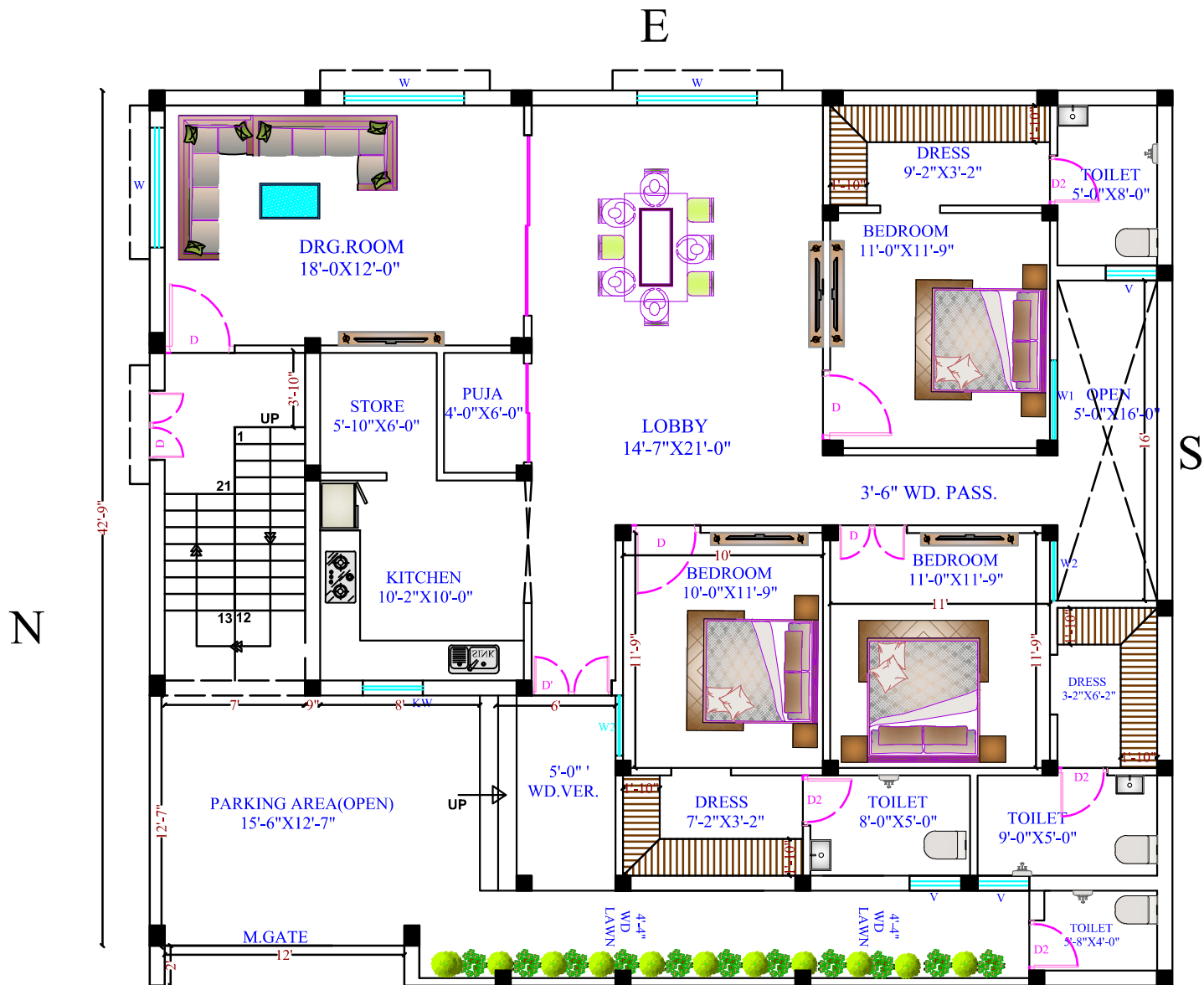




GROUND FLOOR PLAN
W

Drawing Detail	
Plot Area	2268 S.F.
Ground Floor Area	2268 S.F.
First Floor Area	

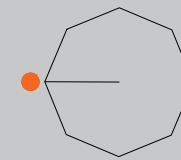
Note :	
Outer Wall Thick.	9 Inch.
Inner Wall Thick.	4.5 Inch.
Plinth Level	1 Feet 6 Inch.

Project Series :
HP-1009-NTH-CO-2060

Date Issued



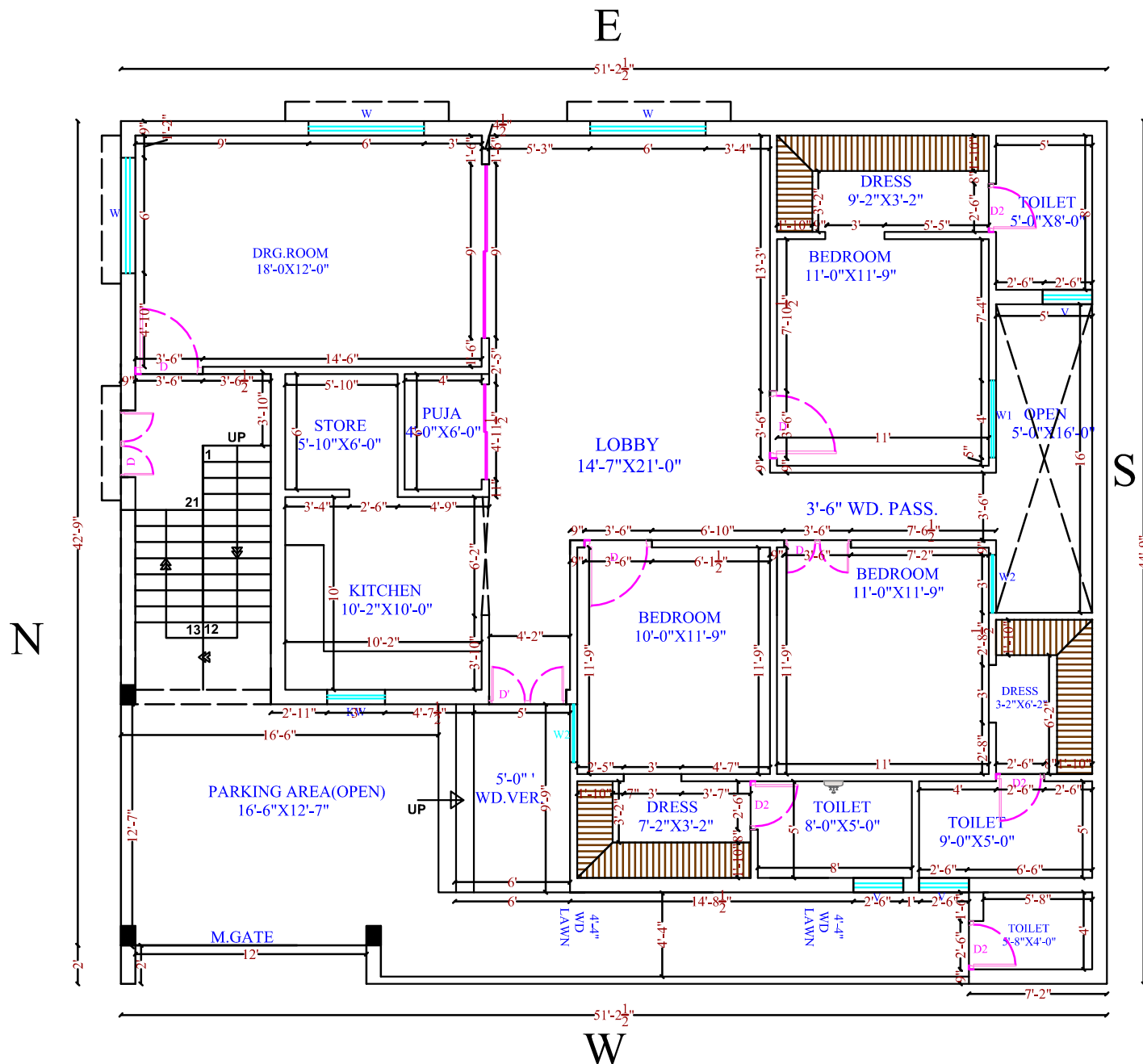
Direction NORTH FACING



Scale 1/4" = 1'0"

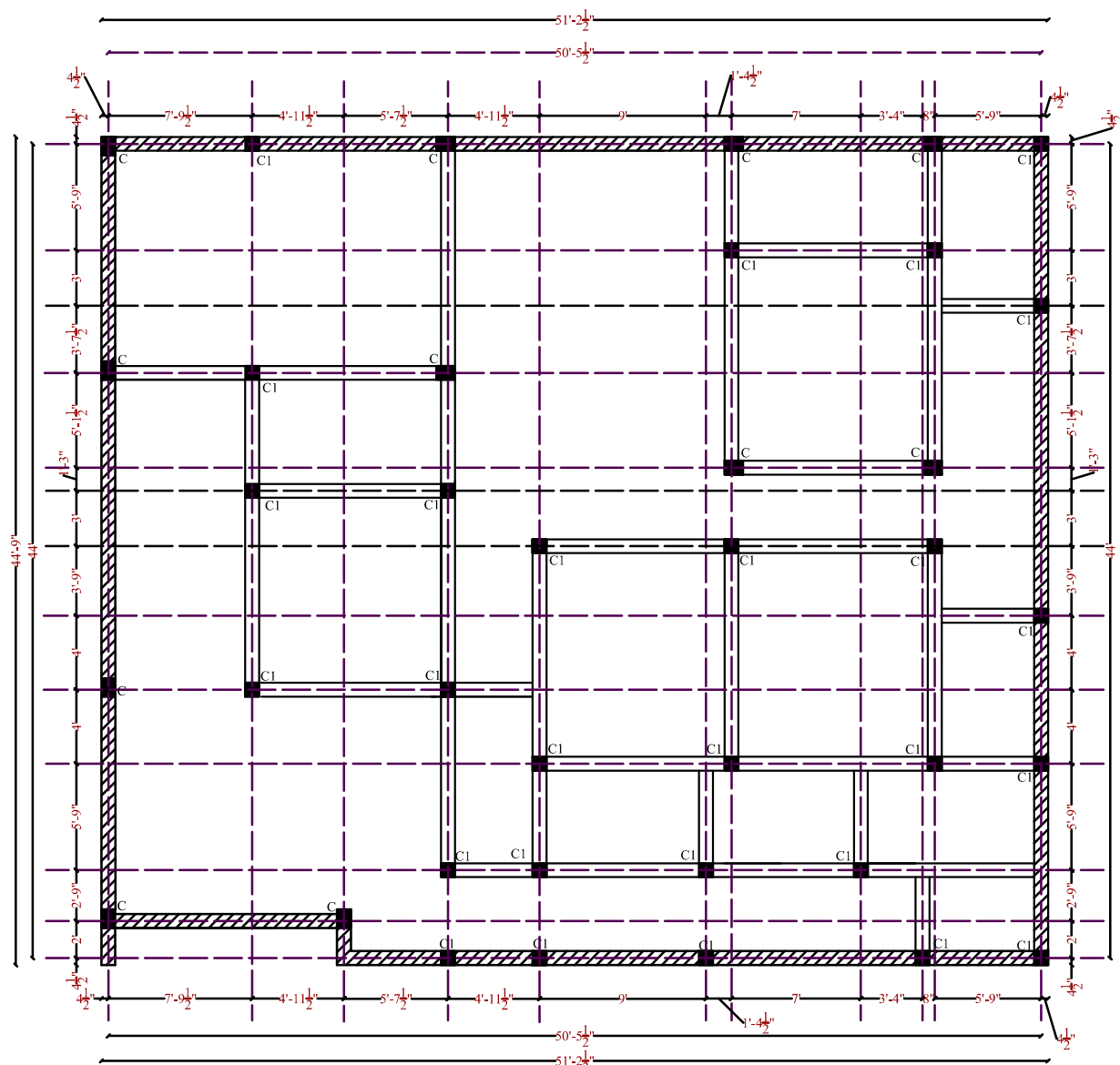
Ground
Exterior detail

A1.1



GROUND WORKING FLOOR PLAN

Drawing Detail	
Plot Area	2268 S.F.
Ground Floor Area	2268 S.F.
Note :	
Outer Wall Thick.	9 Inch.
Inner Wall Thick.	4.5 Inch.
Plinth Level	1 Feet 6 Inch.
Project Series :	
HP-1009-NTH-CO-2060	
Date Issued	
16.04.2025	
Direction NORTH FACING	
Scale 1/4" = 1'0"	
Ground Exterior detail	
A1.1	
Sheet No.1	2025



CENTER LINE PLAN

COLUMN NAME	C	C1
COLUMN SIZE	9"-0"X1'-0"	9"-0"X9'-0"
NO. OF COLUMN	10	27
TOTAL COLUMN=		37

Drawing Detail

Plot Area 2268 S.F.

Ground Floor Area 2268 S.F.

First Floor Area

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

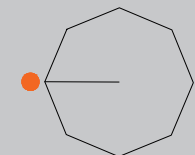
Project Series :

HP-1009-NTH-CO-2060

Date Issued



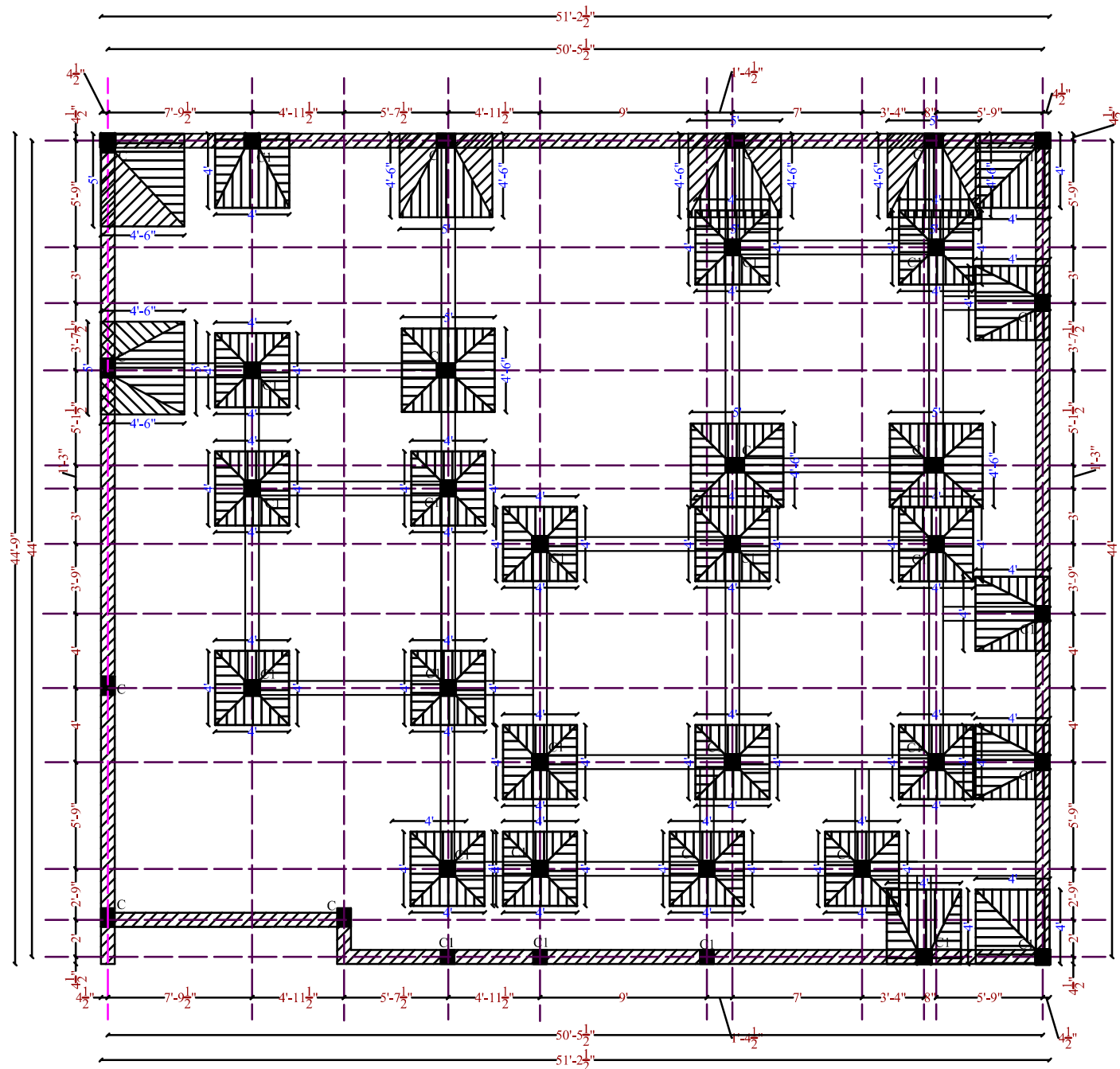
Direction NORTH FACING



Scale 1/4" = 1'0"

**Ground
Exterior detail**

A1.1



TRANCH PLAN (FOOTING PLAN)

Drawing Detail	
Plot Area	2268 S.F.
Ground Floor Area	2268 S.F.
First Floor Area	
Note :	
Outer Wall Thick.	9 Inch.
Inner Wall Thick.	4.5 Inch.
Plinth Level	1 Feet 6 Inch.
Project Series :	
HP-1009-NTH-CO-2060	
Date Issued	
16.04.2025	
Direction	NORTH FACING
Scale	1/4" = 1'0"
Ground Exterior detail	
A1.1	
Sheet No.1	2025

TERMITE AND DAMPNESS

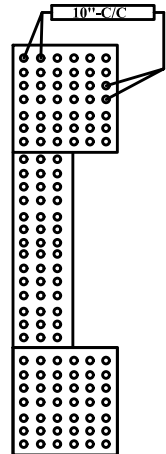
TERMITE TREATMENT

10"-C/C WHOLE SHOULD BE DONE

DEPTH OF WHOLE = 4"

THICKNESS OF WHOLE (DIA.) = 2"

TAKE CHLORPYRIFOS 20% TO 50%



ONE PART
CHLORPYRIFOS

TWENTY PART
WATER

MIXED LIQUID
READY

THIS MIXED LIQUID IS USED FOR TERMITE
TREATMENT IN FOUNDATION AND FLOORING.

THE PROCESS OF POURING OUT MIXED
LIQUID IN WHOLE IN FOUNDATION AND
FLOORING THESE WHOLE FILL WITH
SAND (WHITE). AFTER THAT PROCESS
OF LAYING FOUNDATION CAN BE START.

DAMPNESS DETAILS

① DR. FIXIT LW+

① DR. FIXIT PIDICRETE URP

THESE LIQUIDS ARE USE FOR
WATER PROOFING PROCESS

200 ML LIQUIDS USE FOR
ONE BAG CEMENT.

IN CASE OF USING WATER PROOF
CEMENT ON LIQUID IS REQUIRED.

WATER PROOFING PROCESS IS
START'S FROM TIE BEAM LEVEL
FROM FOUNDATION.

CHECKED BY Er. M.K. PANDEY

Drawing Detail

Plot Area 2268 S.F.

TERMITE AND DAMPNESS

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

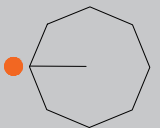
Project Series :

HP-1009-NTH-CO-2060

Date Issued

16.04.2025

Direction NORTH FACING

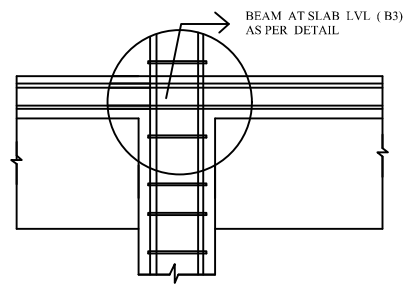


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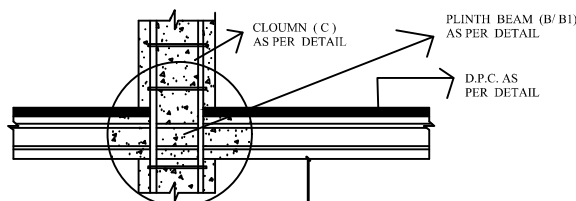
Ground
Floor Plan

A1.1

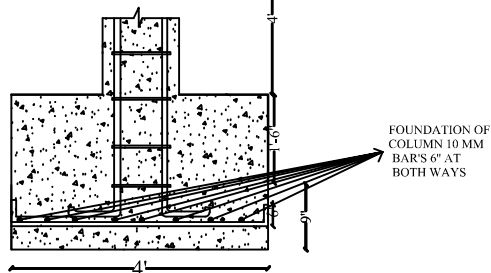
Sheet No. 2025



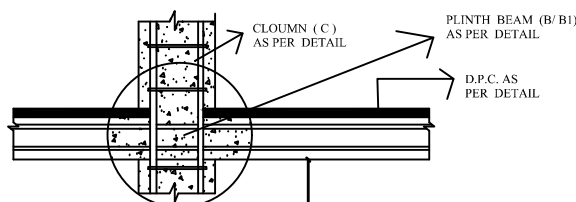
BEAM AT SLAB LVL (B3)
AS PER DETAIL



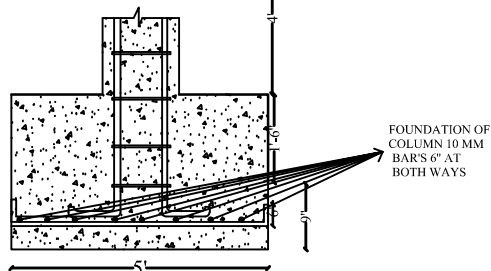
CLOUMN (C)
AS PER DETAIL
PLINTH BEAM (B/B1)
AS PER DETAIL
D.P.C. AS
PER DETAIL



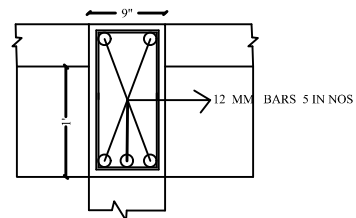
FOUNDATION DETAIL
(Spread footing)



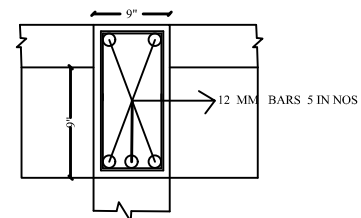
CLOUMN (C)
AS PER DETAIL
PLINTH BEAM (B/B1)
AS PER DETAIL
D.P.C. AS
PER DETAIL



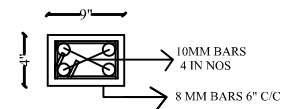
FOUNDATION DETAIL
(Isolated footing)



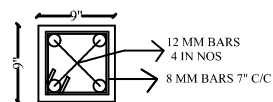
BEAM AT SLAB LVL
(SB)



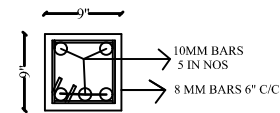
BEAM AT SLAB LVL
(SB1)



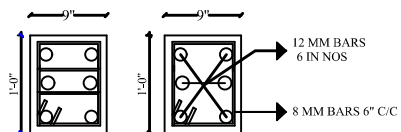
DETAIL OF LINTEL (BAND)
BEAM ABOVE DOOR AND
WINDOW



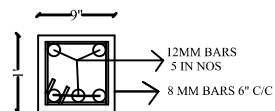
DETAIL COLUMN (C1)



DETAIL OF PLINTH BEAM (PB1)



DETAIL COLUMN (C)



DETAIL OF PLINTH BEAM (PB)

FOOTING TYPE	FOOTING SIZE	DEPTH	PIT SIZE	REINFORCEMENT
F1	5'-0"X4'-6"	18"	5'-6"X5'-0"	10mm @ 6"C/C B/W
F2	4'-0"X4'-0"	18"	4'-6"X4'-6"	10mm @ 6"C/C B/W

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

Project Series :

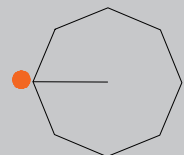
HP-1009-NTH-CO-2060

Date Issued

16.04.2025

Direction

NORTH FACING



Scale

1/4" = 1'0"

Ground
Floor Plan

A1.1



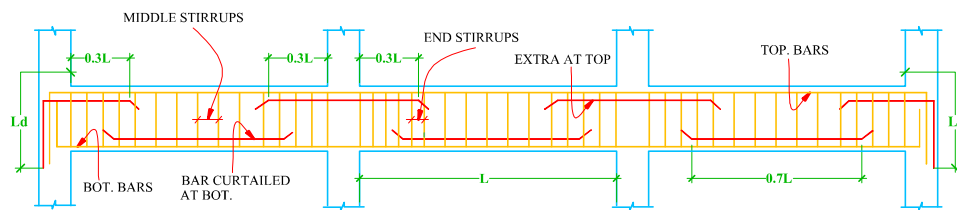
2025

SCHEDULE OF PLINTH BEAMS :

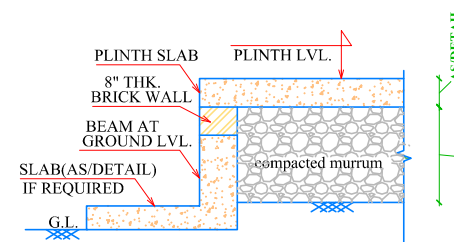
S. No.	BEAM MARKED	DIMENSIONS		REINFORCEMENT		STIRRUPS		REMARK
		B	D	BOT. BARS	TOP BARS	END STIRRUPS	MIDDLE STIRRUPS	
1.	PB	8"	12"	3 bar@12mm	2 bar@12mm	8T @ 4" C/C	8T @ 8" C/C	
2.	PB1	8"	8"	3 bar@10mm	2 bar@10mm	8T @ 4" C/C	8T @ 8" C/C	

SCHEDULE OF PLINTH SLAB :

S. No.	SLAB MARKED	SLAB THK.	REINFORCEMENT		REMARK
			ALONG SHORT SPAN	ALONG LONG SPAN	
1.	PS1	4"	8T @ 12" C/C BOTH WAY AT THE CENTER OF THE SLAB		PLINTH SLAB



TYPICAL SECTION OF BEAM REINFORCEMENT



TYP. SECTION AT PLINTH

Drawing Detail

Plot Area 2268 S.F.

Ground Floor Area 2268 S.F.

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

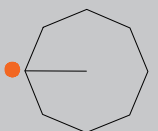
Project Series :

HP-1009-NTH-CO-2060

Date Issued

16.04.2025

Direction NORTH FACING

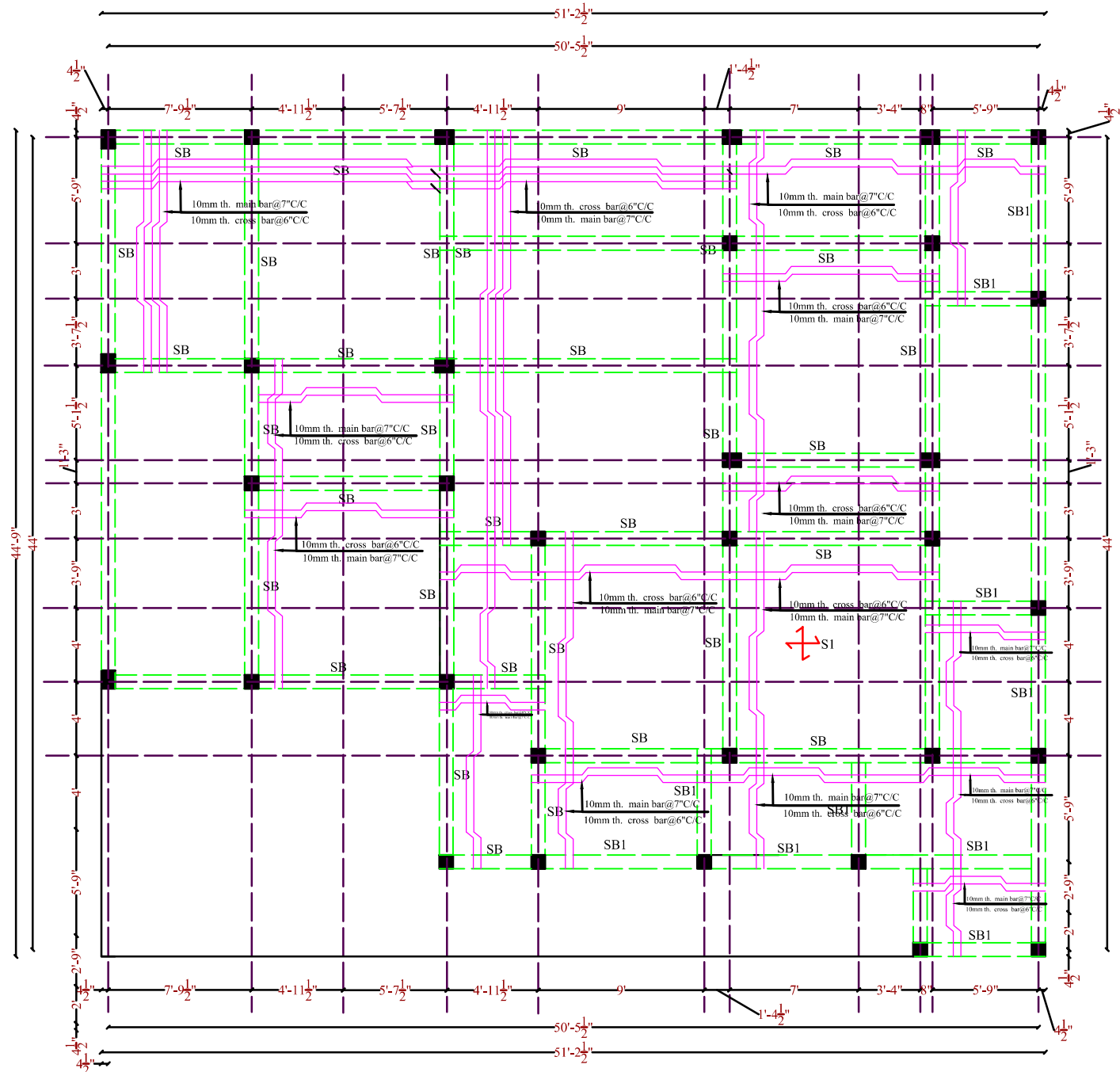


Scale 1/4" = 1'0"

Ground Floor Plan

A1.1

Sheet No. 2025



SLAB BEAM PLAN

Drawing Detail

Plot Area 2268 S.F.

Ground Floor Area 2268 S.F.

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

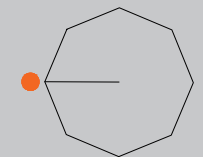
Project Series :

HP-1009-NTH-CO-2060

Date Issued



Direction NORTH FACING



Scale 1/4" = 1'0"

Ground
Exterior detail

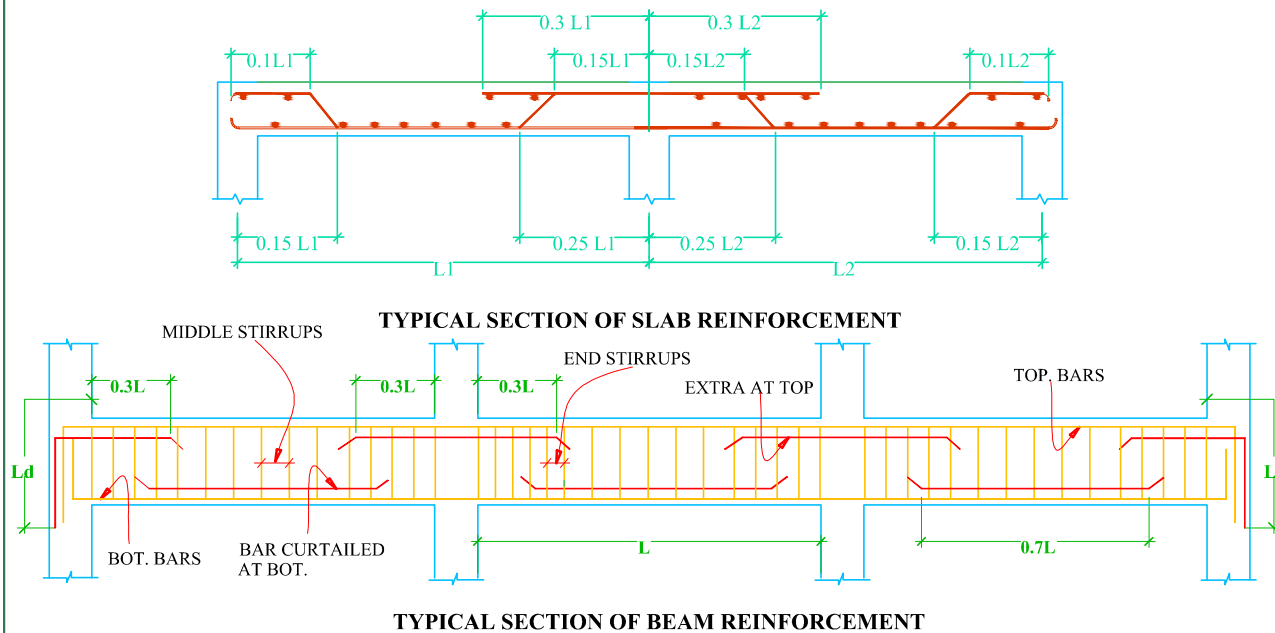
A1.1

SCHEDULE OF GROUND ROOF BEAMS :(M 20/FE 500)

SCHEDULE OF FIRST FLOOR ROOF BEAMS :(M 20/FE 500)

S. No.	BEAM MARKED	DIMENSIONS		REINFORCEMENT		STIRRUPS		REMARK
		B	D	BOT. BARS	TOP BARS	END STIRRUPS	MIDDLE STIRRUPS	
1.	SB	9"	12"	3 bar@12mm	2 bar@12mm	8T @ 150 C/C	8T @ 150C/C	
1.	SB1	9"	9"	3 bar@10mm	2 bar@10mm	8T @ 150 C/C	8T @ 150C/C	

SR. NO.	SLAB MARKED	THK.	R E I N F O R C E M E N T				REMARKS
			ALONG SHORT SPAN	ALONG LONG SPAN	EXTRA AT SUPPORT ON TOP		
					ALONG SHORT SPAN	ALONG LONG SPAN	
1.	S1 	125	10 @ 6" C/C	10 @ 6" C/C	-----	-----	TWO WAY



Drawing Detail

.....

Plot Area 2268 S.F.

Ground Floor Area 2268 S.F.

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

Project Series :

HP-1009-NTH-CO-2060

Date Issued

16.04.2025

Direction

NORTH FACING

Scale

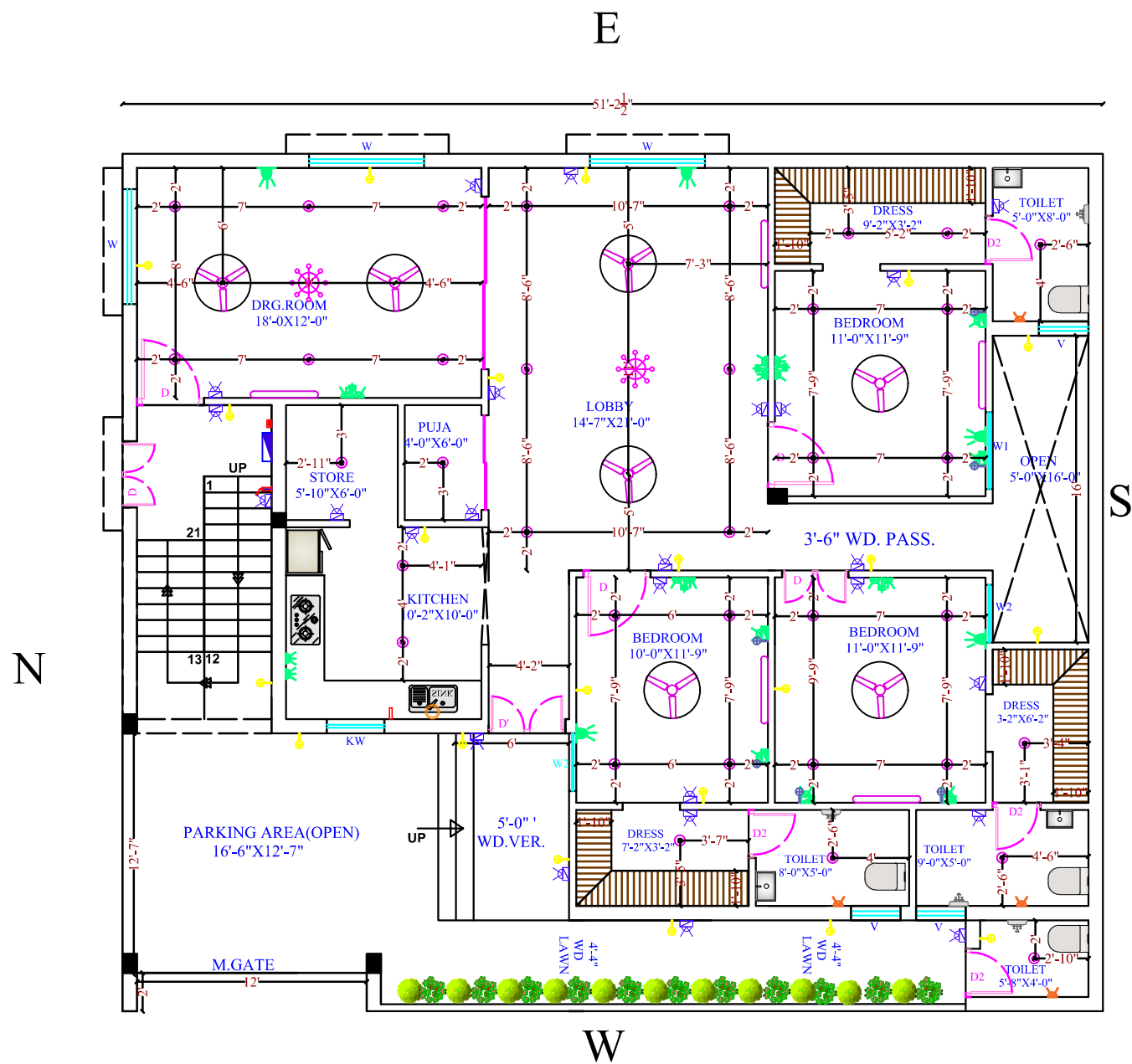
1/4" = 1'0"

**Ground
Floor Plan**

A1.1

Sheet No.

2025



GROUND FLOOR ELECTRICAL PLAN

LEGEND :-(ELECTRICAL)			
S.NO	SYMBOL	DESCRIPTION	HEIGHT
1		SWITCH BOARD	4'-6"
2		CHIMNEY POINT	4'-6"
3		A.C POINT	1'-0"
4		WALL FAN	6'-0"
5		TUBE LIGHT	8'-6"
6		TV POINT	3'-6"
7		WALL BRACKET	2'-0"
8		A.C	8'-6"
9		GEYSER POINT	7'-0"
10		EXHOUST FAN	—
11		RO POINT	4'-6"
12		DISTRIBUTION BOARD	4'-6"
13		DOOR BELL	—
14		TWO WAY SWITCH	4'-6"
15		MCB	4'-6"
16		BULB POINT	8'-6"
17		SWITCH BOARD	1'-6"
18		MICROWAVE POINT	4'-6"
19		FOCUS LIGHT	5'-6"
20		MIRROR LIGHT	—
21		FAN	—
22		CEILING LIGHT	—

Drawing Detail	
Plot Area	2268 S.F.
Ground Floor Area	2268 S.F.

Note :	
Outer Wall Thick.	9 Inch.
Inner Wall Thick.	4.5 Inch.
Plinth Level	1 Feet 6 Inch.

Project Series :
HP-1009-NTH-CO-2060

Date Issued
16.04.2025

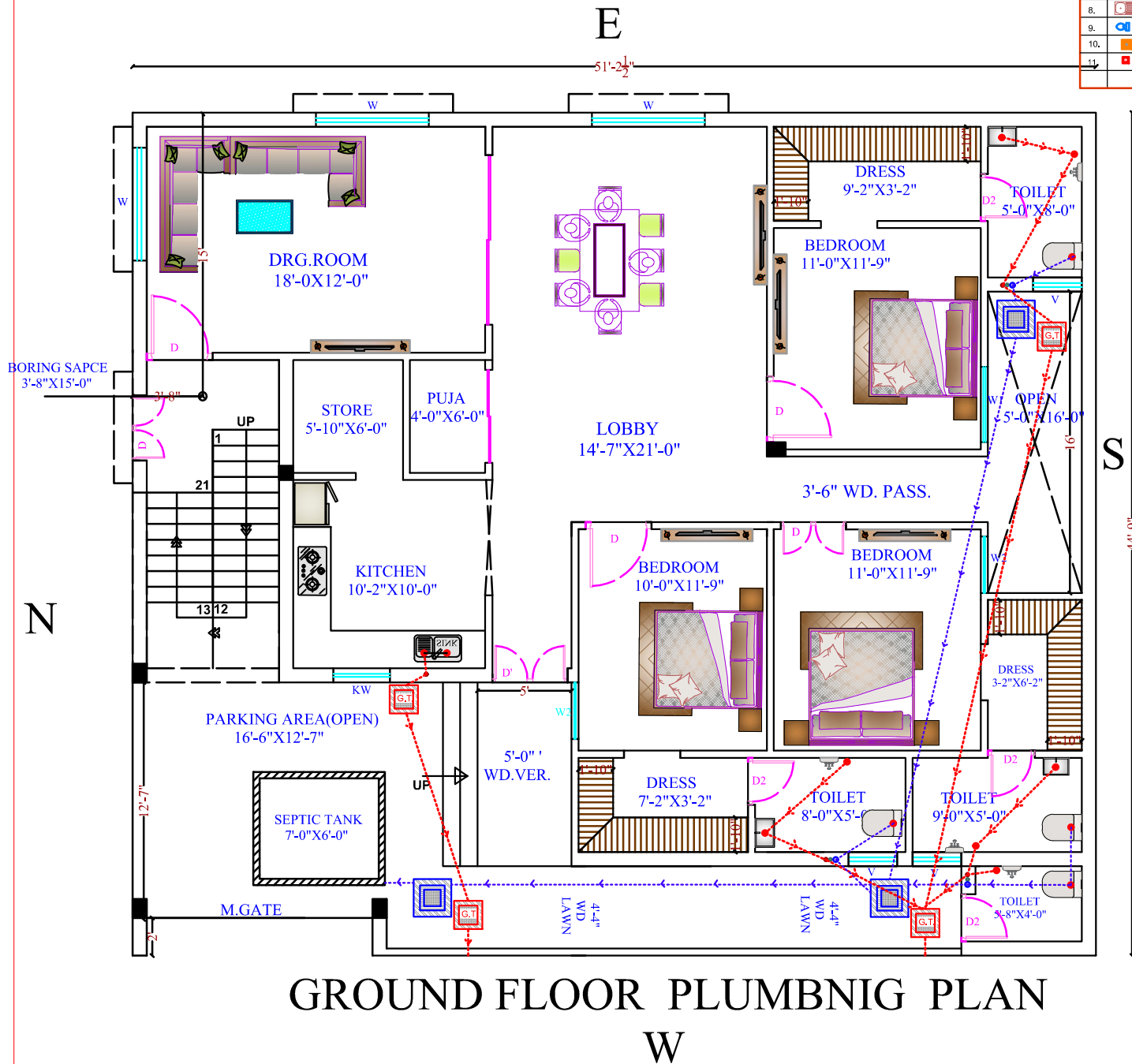
Direction NORTH FACING

Scale 1/4" = 1'0"

Ground
Exterior detail

A1.1

LEGEND (SANITARY)		
S.NO.	SYMBOL	DESCRIPTION
1.		110 OD uPVC SOIL AND VENT PIPE
2.		75 OD uPVC WASTE AND VENT PIPE
3.		75 OD uPVC RAIN WATER PIPE
4.		FLOOR TRAP
5.		TAP/BIB COCK
6.		WASH BASIN
7.		SHOWER
8.		KITCHEN SINK
9.		ENGLISH W.C.
10.		MAN HOLE
11.		GULLY TRAP



Drawing Detail
.....

Plot Area2268 S.F.

Ground Floor Area2268 S.F.

Note :

Outer Wall Thick.9 Inch.

Inner Wall Thick.4.5 Inch.

Plinth Level1 Feet 6 Inch.

Project Series :

HP-1009-NTH-CO-2060

Date Issued

16.04.2025

DirectionNORTH FACING

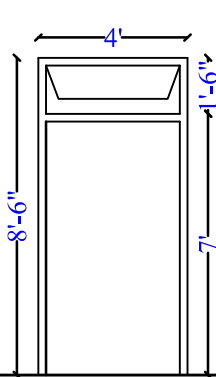
Scale1/4" = 1'0"

Ground Exterior detail

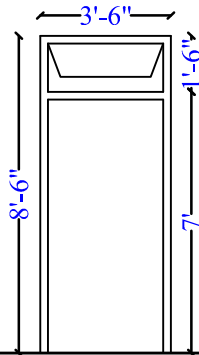
A1.1

Sheet No.12025

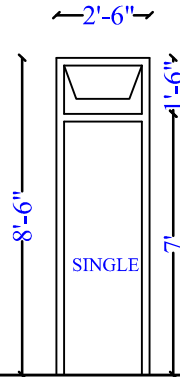
DOORS , WINDOWS & VENTILATORS DETAILS (G.F.)



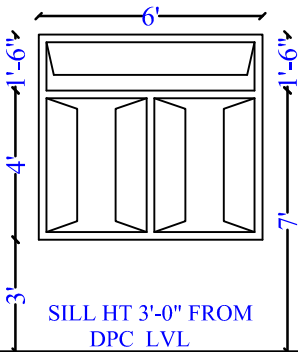
D'
NO. OF DOOR
(01)



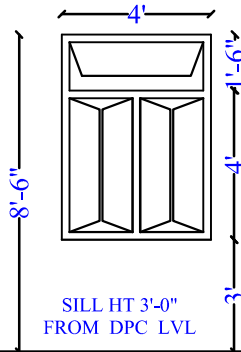
D
NO. OF DOOR
(05)



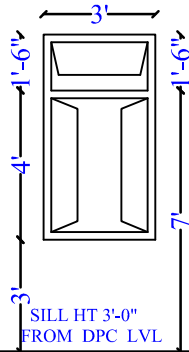
D2
NO. OF DOOR
(04)



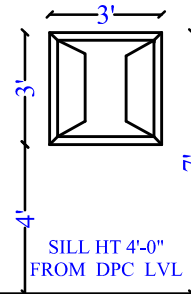
W
NO. OF WINDOW
(03)



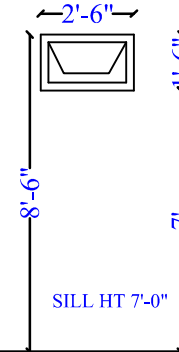
W1
NO. OF WINDOW
(01)



W2
NO. OF WINDOW
(02)



KW
NO. OF WINDOW
(01)



V
NO. OF
VENTILATOR
(03)

GROUND FLOOR PLAN

Drawing Detail

Plot Area 2268 S.F.

Ground Floor Area 2268 S.F.

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

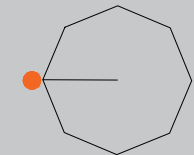
Project Series :

HP-1009-NTH-CO-2060

Date Issued

16.04.2025

Direction NORTH FACING



Scale 1/4" = 1'0"

Ground
Floor Plan

A1.1

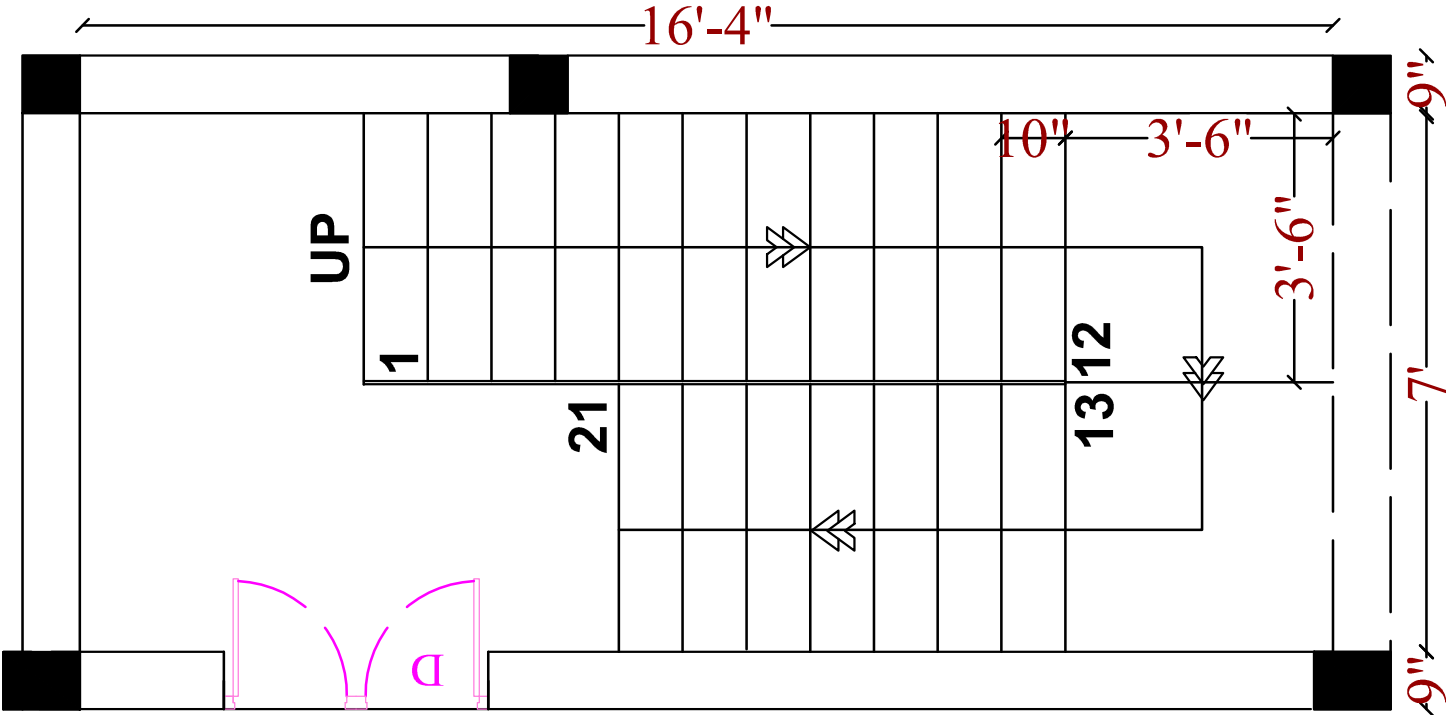
Sheet No. 2025

SLAB HT = 11'-9" BOTTOM
SLAB HT = 12'-3" TOP

STAIR'S WIDTH = 3'-6"

TREAD = 10" RISER = 7"

NO. OF STEP = 21"



STAIRS DETAILS

Plot Area	2268 S.F.
-----------	-----------

Outer Wall Thick.	9 Inch.
-------------------	---------

Plinth Level	1 Feet 6 Inch.
--------------	----------------

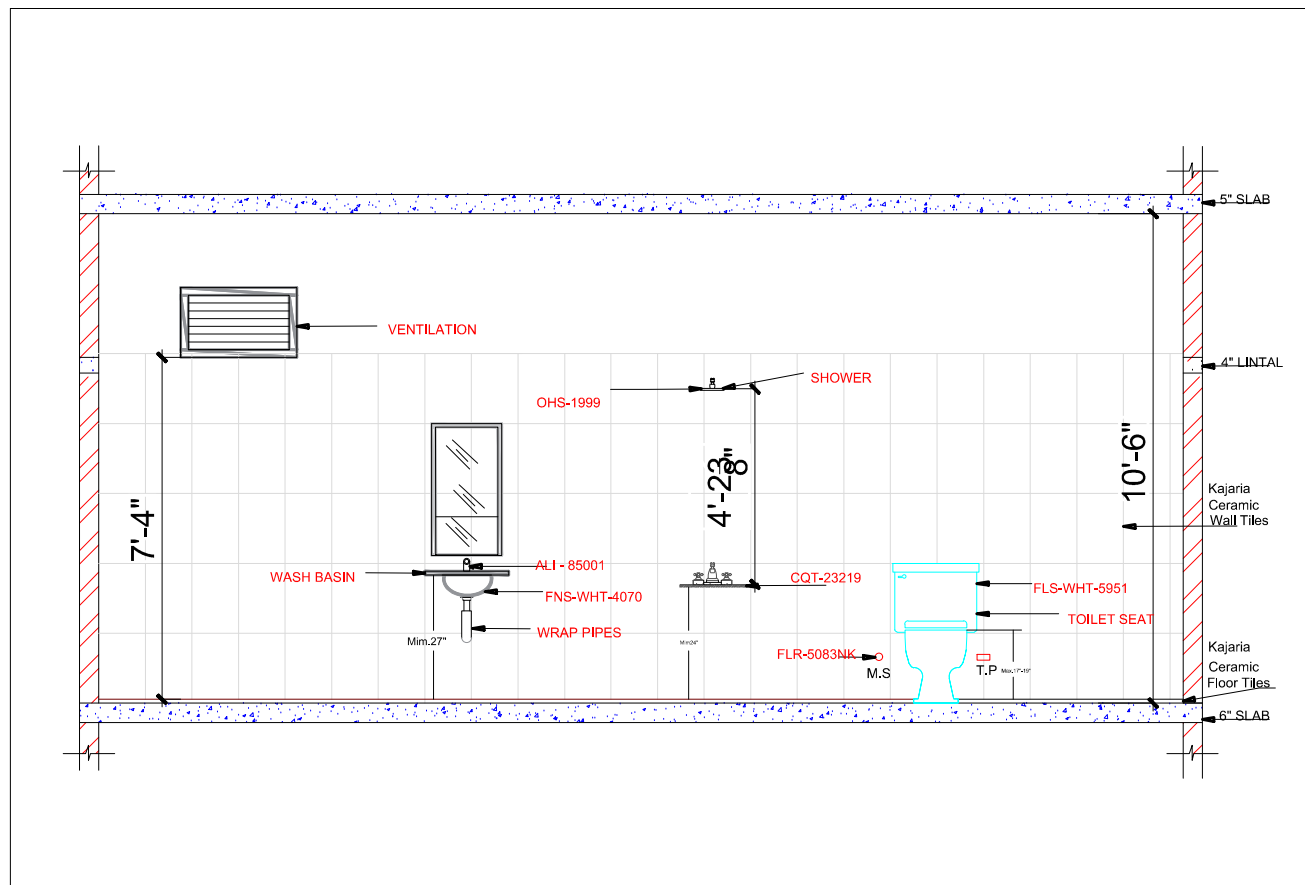
HP-1009-NTH-CO-2060



16.04.2025

Ground Floor Plan

Sheet No. 2025



TOILET FIXTURE DETAIL

Drawing Detail

Plot Area	2268 S.F.
-----------	-----------

TOILET DETAILS

Note :

Outer Wall Thick.	9 Inch.
-------------------	---------

Inner Wall Thick.	4.5 Inch.
-------------------	-----------

Plinth Level	1 Feet 6 Inch.
--------------	----------------

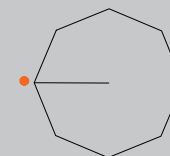
Project Series :

HP-1009-NTH-CO-2060

Date Issued

16.04.2025

Direction	NORTH FACING
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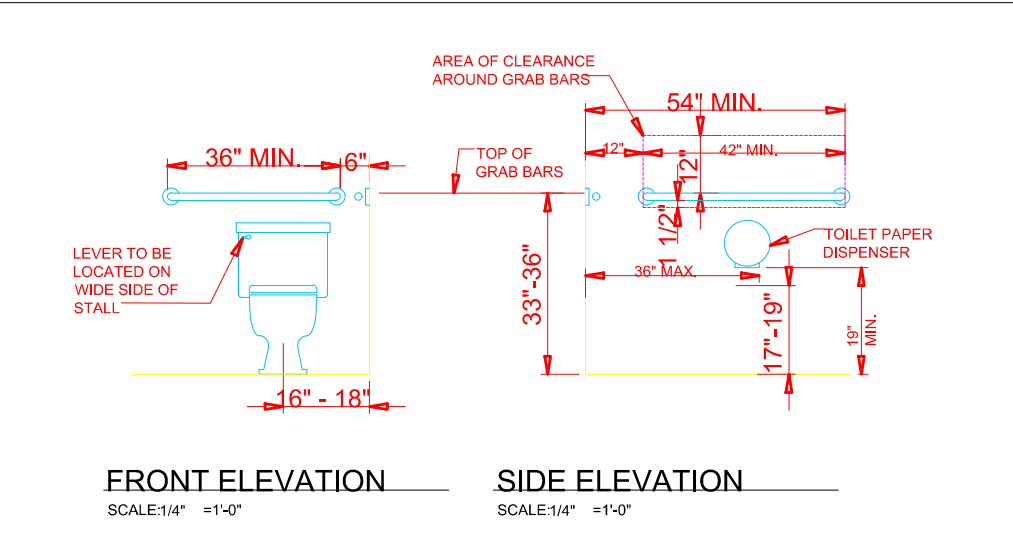
Scale 1/4" = 1'0"

Ground Floor Plan

A1.1

Sheet No.	2025
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TOILET FIXTURE DETAIL		
S.no.	Code	Brand (JAQUAR)
1	ALI-85001PM	Alive
2	CQT-23219	Clarion
3	FLR-5083NK	Florentine
4	OHS-1999	Hydrolite
5	FLS-WHT-5951	Florentine
6	OPP-1501PM	Opal Prime
7	FNS-WHT-4070	Fonte



TOILET LAYOUT

Drawing Detail

Plot Area 2268 S.F.

TOILET DETAILS

Note :

Outer Wall Thick. 9 Inch.

Inner Wall Thick. 4.5 Inch.

Plinth Level 1 Feet 6 Inch.

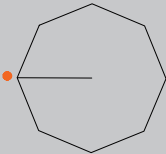
Project Series :

HP-1009-NTH-CO-2060

Date Issued



Direction NORTH FACING



Scale 1/4" = 1'0"

Ground Floor Plan

A1.1

Sheet No. 2025







