



PORTFOLIO

HIMANSHU PANT

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PROFESSIONAL OBJECTIVE

To acquire a position more suited to my skills and capabilities. I intend to pursue a deep-rooted career in drafting and interior designing technology related sectors.

SKILLS

Drafting	Autocad-2D,
Designing Software's	Autocad-3D, Autodesk, Revit, Sketchup, Autodesk 3Ds Max, V-ray, Coohom.
Operating System Used	Window 7 and 10
Microsoft Office	MS Word, MS Power Point, MS Excel

Hobbies

- Gardening
- Listening Music
- Artistic and Crafts work

2019-till now

2015-2017

*AutoCAD & Revit Trainer
in CADD Centre in
Dehradun from (2015 -
2017).*

2017 - 2019

*Draftsmen under an
architect in Dehradun*

*Working as a
freelance draftsmen,
exterior and interior
house designer using
latest softwares.*

2009

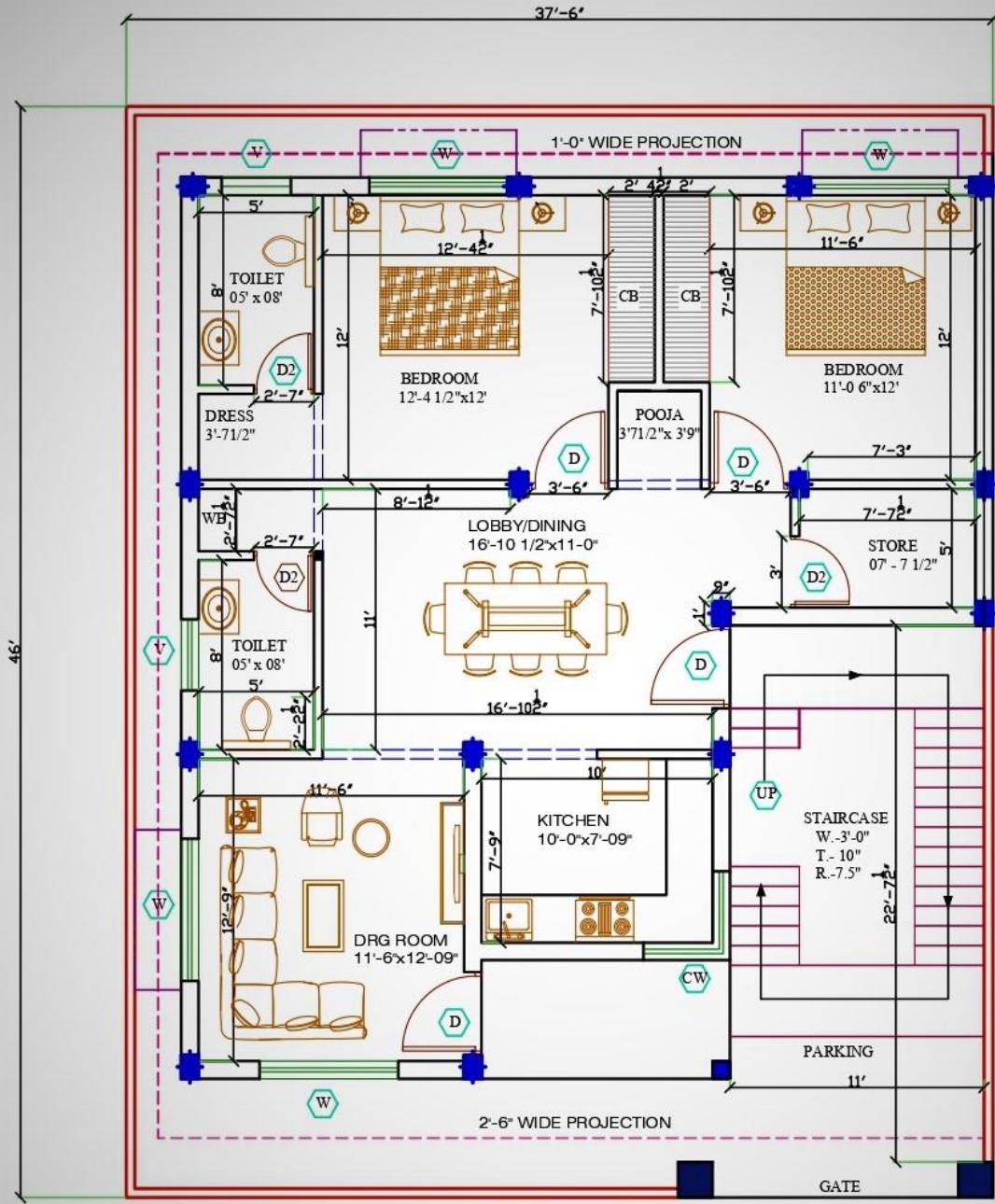
*High School
Education*

2011

*Secondary
School
Education
(10+2)*

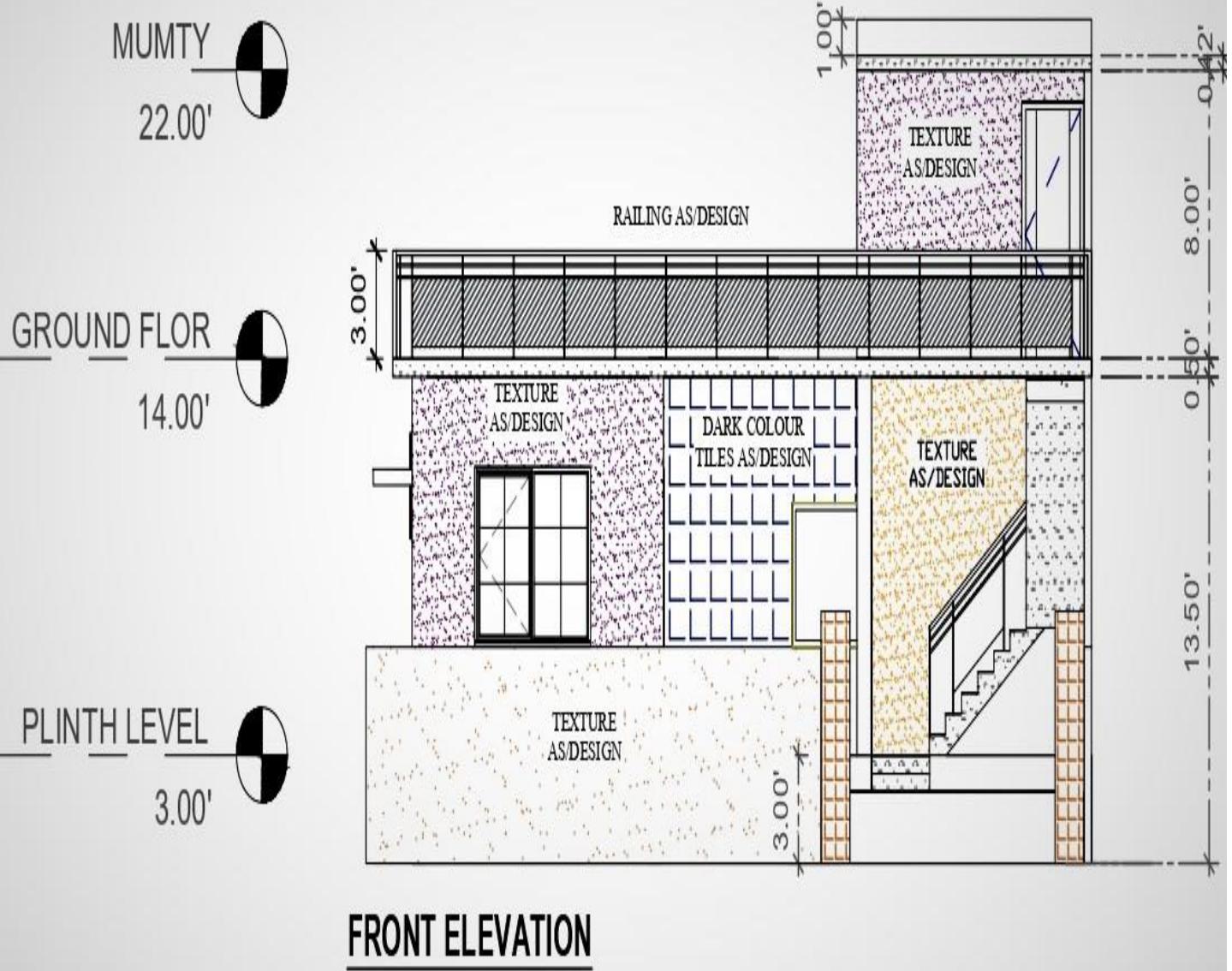
2011 – 2015

*B. Tech
(Civil)*

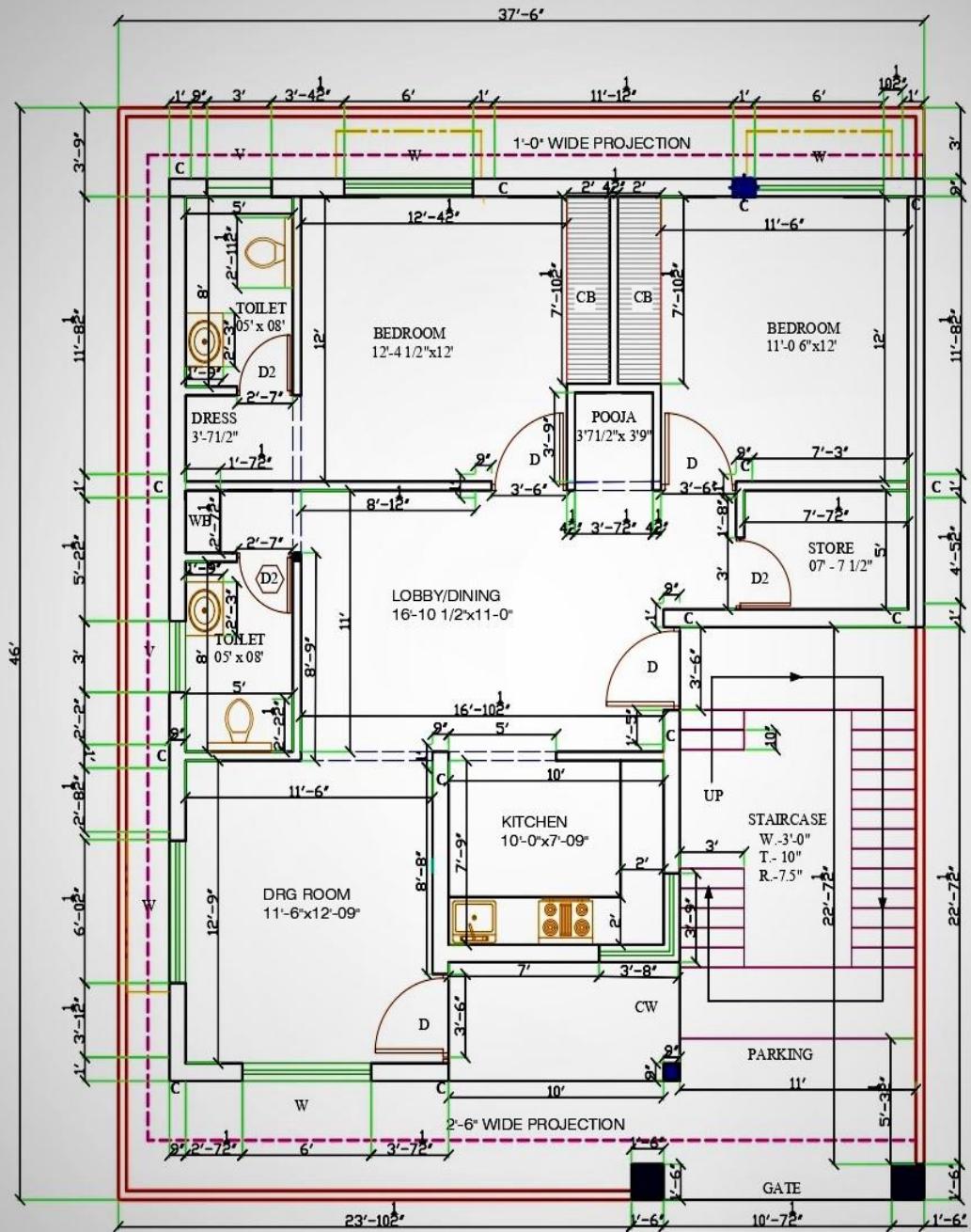


GROUND FLOOR PLAN
AREA- 1725.00 SQFT.

PROJECT 1. Single story residential house, Dehradun, Uttarakhand

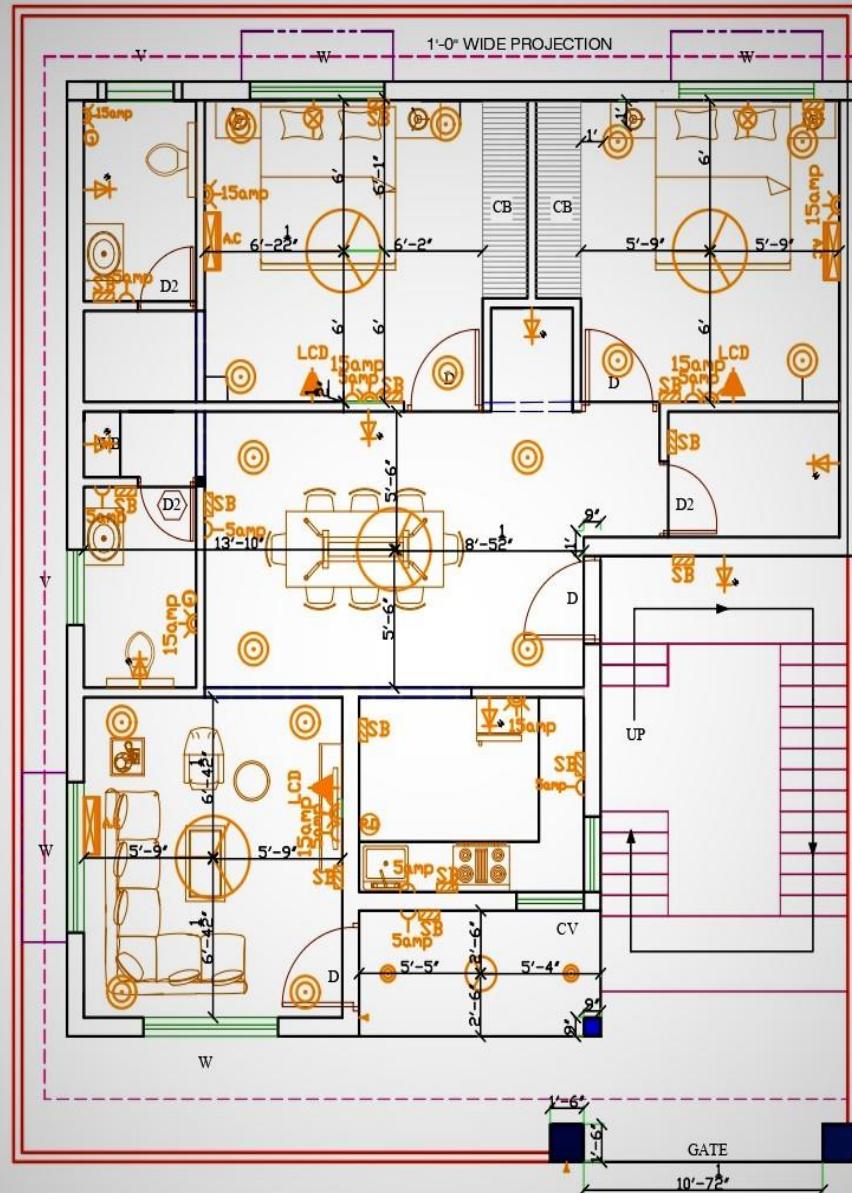


Front elevation 2D in Revit software



GROUND FLOOR PLAN
AREA- 1725.00 SQFT.

Working plan 2D in AutoCad software.



GROUND FLOOR PLAN
AREA- 1725.00 SQFT.

Electrical plan 2D in AutoCad software



Project 1. 3D floor plan modelled in Revit software and rendering in 3ds max software and Vray



Project 1. 3D modelling in Revit software and rendering in 3ds max software



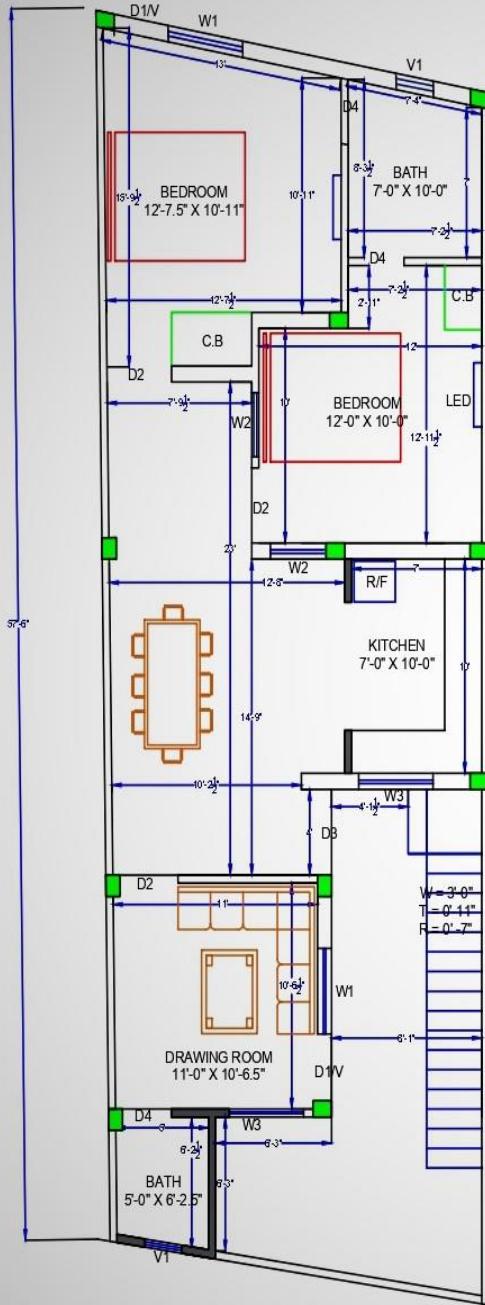
PROJECT 1. Living room interior design using 3ds max software and Vray



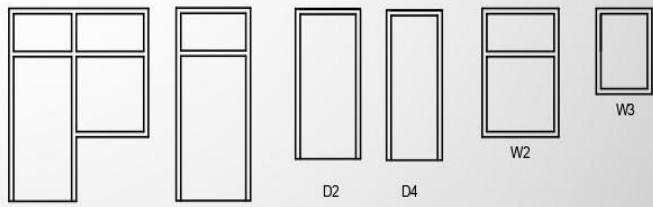
PROJECT 1. Bedroom interior design using 3ds max software and Vray



Project 1. Bathroom interior design using 3ds max software and Vray



JOINERY DETAIL				
1	DESCRIPTION	SIZE	NOS	SILL HEIGHT
	D1/V/W1	3'-6" X 9'-0"	2	
	D2	3'-6" X 7'-0"	3	
	D3/V	4'-0" X 9'-0"	1	
	D4	3'-0" X 7'-0"	3	
	W1	4'-0" X 6'-0"	2	3'-0"
	W2	3'-0" X 4'-0"	2	3'-0"
	W3	4'-0" X 4'-0"	2	3'-0"
	V1	2'-0" X 2'-0"	2	9'-0"



**PROJECT 2. Double story residential house 2D plan,
Chandigarh**



PROJECT 2. 3D modelling using Revit software, rendering in 3ds max software and Vray



Project 2. Kitchen interior design using 3ds max software and Vray



PROJECT 3. Living room interior design using 3ds Max software and Vray



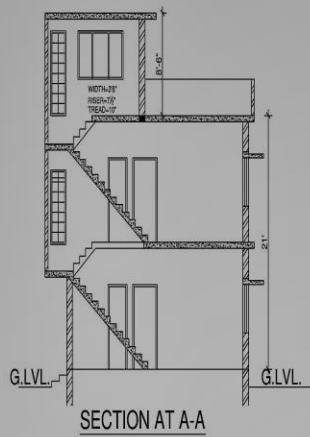
PROJECT 4. Bedroom interior design using 3ds max software and Vray



PROJECT 5. Living room interior design using 3ds max software and Vray



FRONT ELEVATION

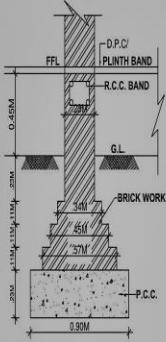


SECTION AT A-A

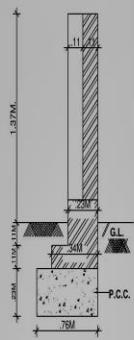


THE OASIS
SCHOOL

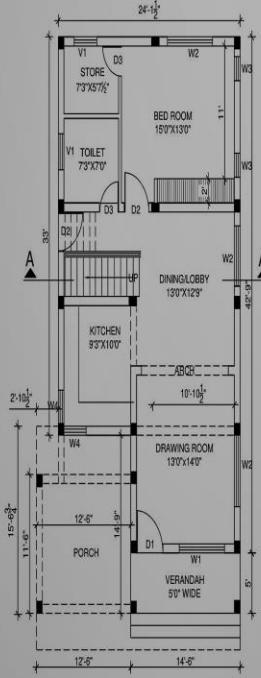
PROPOSED RESIDENTIAL
BUILDING PLAN FOR SHRI
PRAVIN SINGH CHAUHAN S/C
SHRI SHISHUPAL SINGH
CHAUHAN, SITUATED AT
MAUZA RAIPUR, KHASRA
NO. 45, PARGANA PARWWA
DOON, DISTRICT DEHRADUN



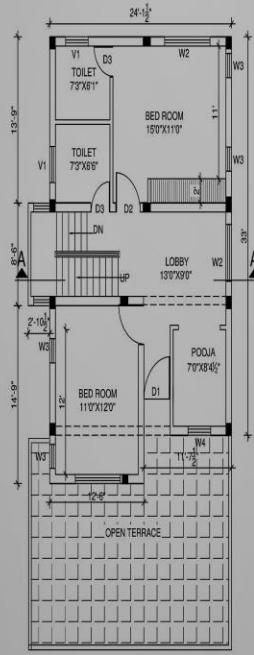
DETAILS OF FOUNDATION



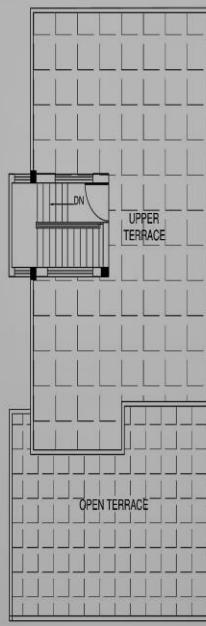
DETAILS OF BOUNDARY WALL



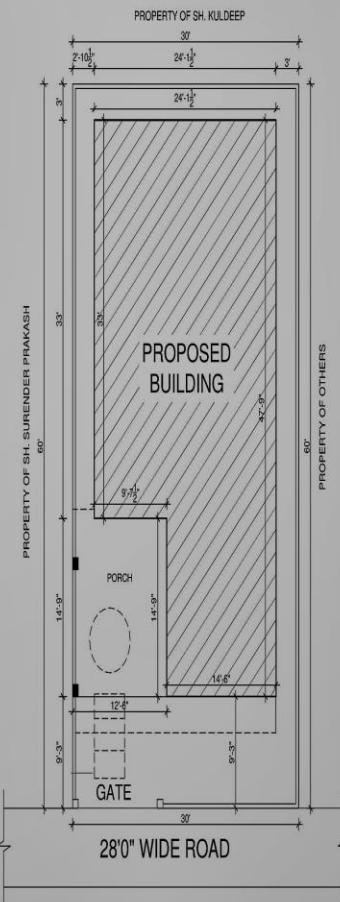
GROUND FLOOR PLAN



FIRST FLOOR PLAN



TERRACE PLAN



SITE PLAN

AREA STATEMENT	IN SQMT
TOTAL PLOT AREA	167.28
GROUND FLOOR AREA	93.87
FIRST FLOOR AREA	93.87
TOTAL COVERED AREA	187.74
GROUND COVERAGE	56.12 %
F.R.	1.12

SCHEDULE OF DOORS AND WINDOWS

ITEMS	SYMS.
DOOR	D1 9'-6"X7'-6"
DOOR	D2 3'-3"X7'-6"
DOOR	D3 2'-6"X7'-6"
WINDOW	W1 9'0"X2'0"
WINDOW	W2 8'7"X4'0"
WINDOW	W3 2'7"X4'0"
WINDOW	W4 3'7"X3'0"
VENTILATOR	V1 3'0"X2'4"

LEGEND

INSPECTION CHAMBER	I.C.
SEPTIC TANK	S.T.
SOAK PIT	S.P.



DATE: 25-01-2022

SCALE:-

DRAWN BY:

SIGNATURE APPLICANT


PRATHAM ASSOCIATES
Civil Engineers, Building Planning
Estimating & Construction
Raipur Road, Dehradun
Mob. 8077281935

PROJECT 6. 2D residential house plan provided by client for
3D design (Dehradun, Uttarakhand)



PROJECT 6. 3D model Front elevation using Revit software, rendering in 3ds max software and Vray



PROJECT 7. Bedroom interior design using 3ds max software and Vray



PROJECT 8. 3 story residential house design using 3ds max software and Vray.