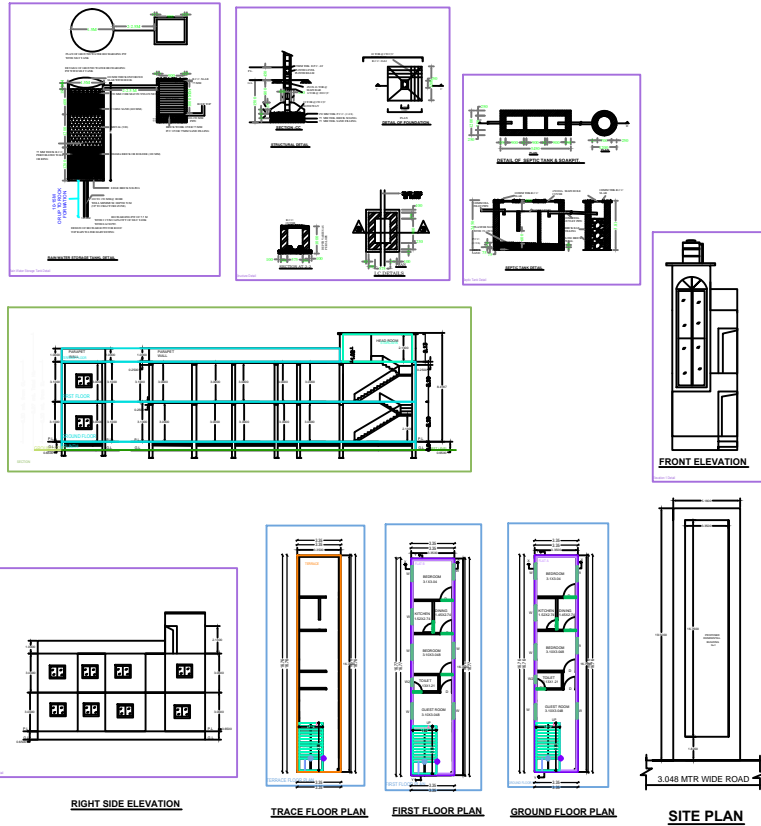


PROJECT TITLE:- SMT PANCHAM DEVI & ANNU DEVI



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**PROPOSED RESIDENTIAL BUILDING G+1**

SHANTI PURI ROAD

SCHEDULE OF OPENINGS			
SL.NO.	TYPE	SIZE	DESCRIPTION
1.	D	0.75X2.10	Slab wood (Chamcha & Commercial Ply) Door
2.	D1	0.90X2.10	Slab wood (Chamcha & Commercial Ply) Door
3.	D2	0.97X2.10	Slab wood (Chamcha & Commercial Ply) Door
4.	D3	1.05X2.10	Slab wood (Chamcha & Commercial Ply) Door
5.	V	0.60X0.60	Fully glazed All Sliding window
6.	W	0.90X0.90	Fully glazed All Sliding window
7.	W1	0.90X1.20	Fully glazed All Sliding window
8.	W2	1.20X1.20	Fully glazed All Sliding window
9.	W3	1.50X1.20	Fully glazed All Sliding window

**SPECIFICATION**

- R.C.C. 1:1:6 IN COLUMN FOUNDATION WITH R.C.C. 1:1:8 SLAB
- RAISED FLOORING: 100 CM HIGH BRICK WORK IN 1:1:6
- R.C.C. 1:1:6 IN RAISED CHALK, ROOF SLAB, STAIRCASE COLUMN & C.C. IN THE ROOF FINISHES
- SLAB WOOD: CHAMCHA & COMMERCIAL PLY
- WALL: WOOD CLADDING & POLYURETHANE INSULATION IN INTERIOR & ALUMINIUM MADE IN INDIA ON EXTERIOR
- CEILING: Gypsum plaster in ceiling & RED BRICK & WHITE WALL SURFACE
- WALL: GYPSUM PLASTER IN CEILING & RED BRICK
- DOOR: SWIFTON - COMMERCIAL PLY & GLASS DOOR SWITTON
- WINDOW: SWIFTON ALUMINIUM GLAZED SLIDING PANEL
- CONCRETE: 1:1:6 IN GENERAL & 1:1:8 IN ROOF
- FINISHES: POLISHED IN ALL ROOMS & GLEASS SIDE WALL

**AREA CALCULATION**

TOTAL AREA = 50.00 SQ.M

GROUND FLOOR AREA = 50.17 SQ.M

FIRST FLOOR AREA = 50.17 SQ.M

TOTAL BUILT UP AREA = 100.34 SQ.M

F.A.R. ALLOWED = 1.00

GROUND COVERAGE = 50.55 %

BUILDING HEIGHT = 3.048 MTR

ROAD WIDTH = 3.048 MTR

**PROPOSED RESIDENTIAL BUILDING FOR SMT PANCHAM DEVI & ANNU DEVI, SHANTI PURI VILLAGE - SHANTIPUR RESINA, P.O. MEDINNAGAR, THANA - MEDINNAGAR, ON PLOT NO. 1636, KHATA NO-01, THANA NO-01, THANA MEDINNAGAR, DISTRICT - PALAMU, JHARKHAND.**

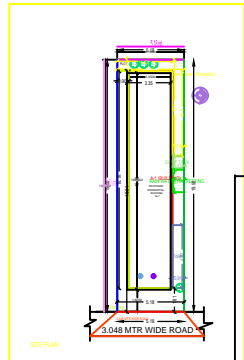
SIGNATURE OF APPLICANT: \_\_\_\_\_ SIGNATURE OF LANDOWNER: \_\_\_\_\_

SIGNATURE OF TOWN PLANNER: \_\_\_\_\_ SIGNATURE OF EXECUTIVE OFFICER: \_\_\_\_\_

COLOR CODE	
Green	Grass
Blue	Water
Yellow	Open Space
Red	Building Footprint
Black	Boundary
Grey	Other

SCALE	
1:100	1 cm = 1 m
1:200	1 cm = 2 m
1:500	1 cm = 5 m
1:1000	1 cm = 10 m

DATE	
DATE OF ISSUE	_____
DATE OF REVISION	_____



Building & GRADING

NO.	DESCRIPTION	DATE	BY
1.	Issue	_____	_____
2.	_____	_____	_____

SCHEDULE OF JOINTS

NO.	DESCRIPTION	DATE	BY
1.	_____	_____	_____
2.	_____	_____	_____

SCHEDULE OF JOINTS

NO.	DESCRIPTION	DATE	BY
1.	_____	_____	_____
2.	_____	_____	_____