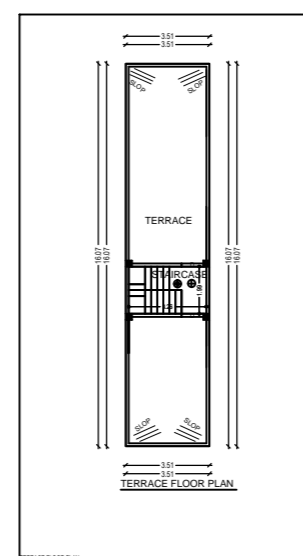
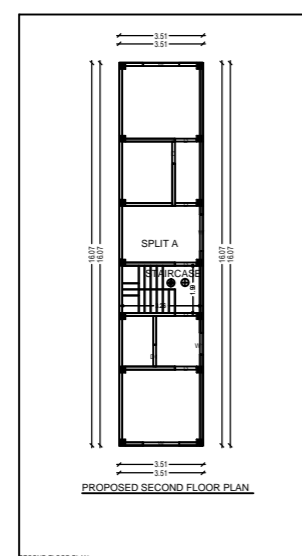
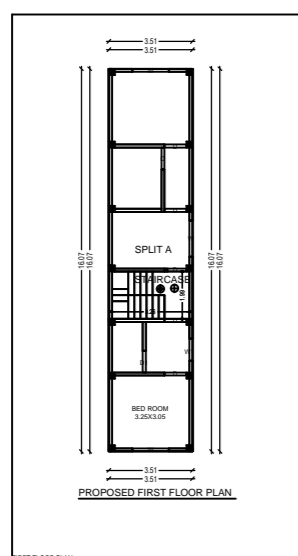
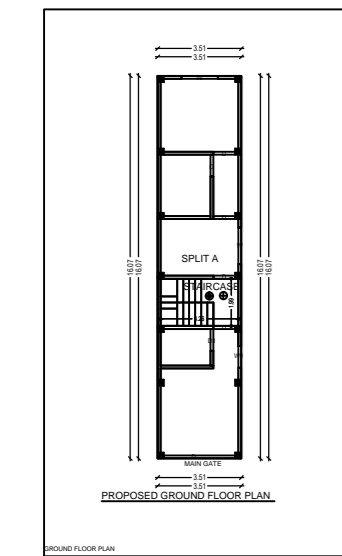
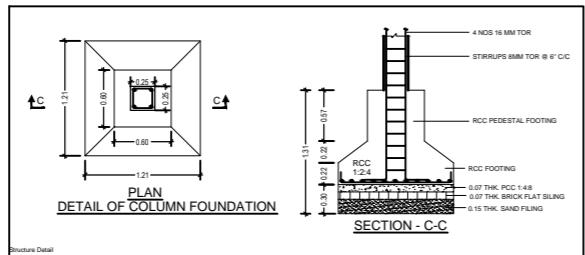
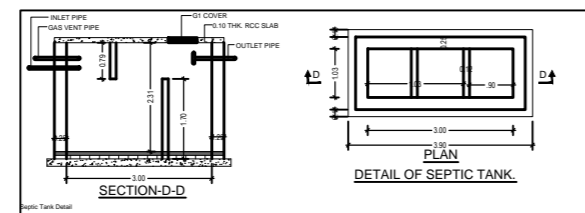
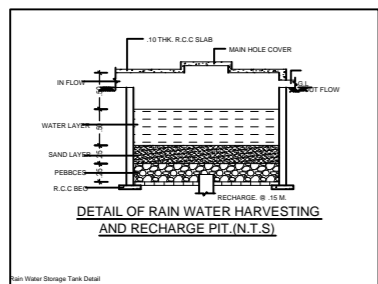
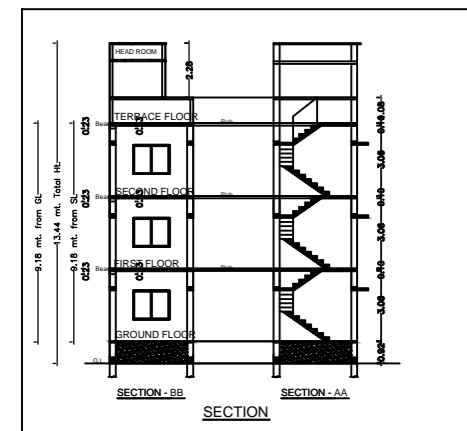
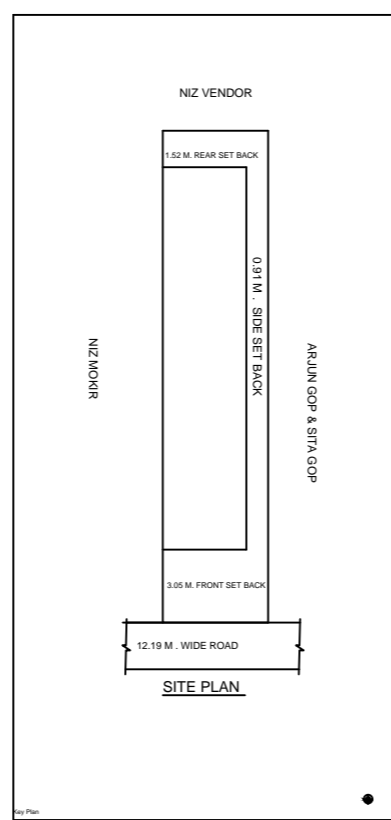
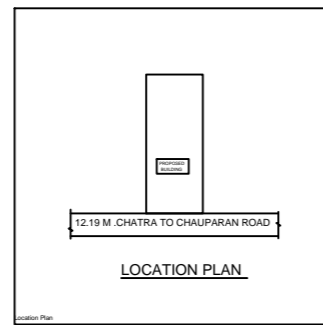
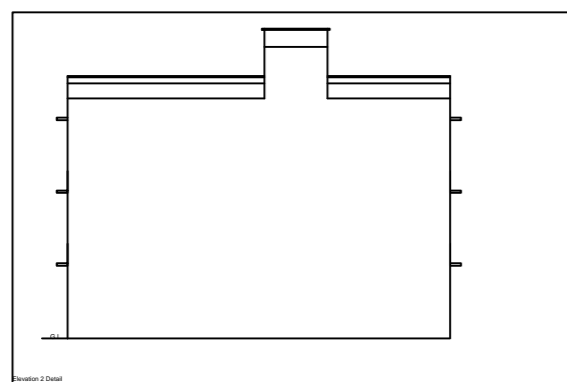
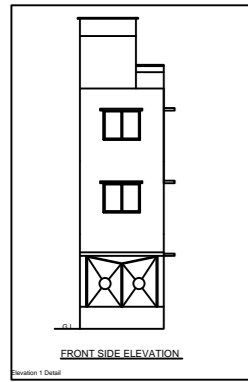


Project Title : PROPOSED RESIDENTIAL BUILDING (G+2)



ID	SIZE	TYPE
D1	1.00X2.13	F PANELED
D2	0.70X2.13	F PANELED
W1	1.82X1.21	F GLAZED
W2	1.82X0.30	F GLAZED
W3	0.81X1.21	F GLAZED
W4	0.81X0.30	F GLAZED

- SPECIFICATION**
- FOUNDATION R.C.C COLUMN FOUNDATION IN 1:2:4 AS PER DETAIL.
 - S STRUCTURE SET GLASS BRICK WORK IN CM 1:6 IN PLINTH CM 1:6 IN S STRUCTURE.
 - R.C.C LINTEL BAND ROOF SLAB IN 1:2:4.
 - PLASTERING - 0.03 TH CM WALL IN 1:6 & 1:4 TH CEMENT PLASTER ON CEILING 1:4.
 - FLOORING - 0.03 TH PS FLOOR OR MARBABLE FLOOR OVER 0.11 TH DRY RAKED KHDA OVER BRICK FLAT SOLING.
 - 0.11 TH AVELIME CONCRETE 0.11 R.C.C SLAB.
 - FLOORING AND DADO M.S.B.C OR TILES.
 - TOILETS PVC PIPE FITTING WITH PARRY WARE SANITARY FITTING.
 - FINISHING LINE BRUSH DISTEMPER ON INTERNAL SURFACE SNOWCOVER OVER EXTERNAL SYNTHETIC ENAMEL PAINT OVER WOOD AND STEEL WORK.

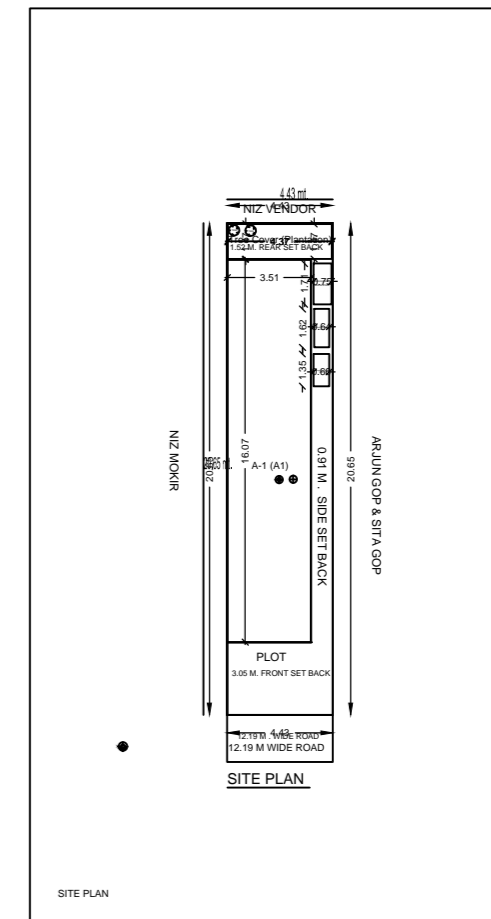
TOTAL PLOT AREA	= 91.48 sqm.
TOTAL OPEN LAND AREA	= 36.03 sqm.
PROPOSED GROUND FLOOR	= 66.45 sqm.
PROPOSED FIRST FLOOR	= 66.45 sqm.
PROPOSED SECOND FLOOR	= 66.45 sqm.
TOTAL	= 199.35 sqm.
C.A.S	= 1.50
% OF COVERED AREA	61%
BUILDING HEIGHT	10M.

PROPOSED RESIDENTIAL BUILDING OF NAME: SMT. SEWANTI DEVI
 W.O.: SRI SRINATH SHAI
 MAJIA: NADWAN
 P.O: CHATRA
 THANA NO.: 152
 WARD NO.: 27
 KHATA NO.: 17
 PLOT NO.: 428 & 432
 TOWN NO.: 20
 DIST.: CHATRA (HARKHAND)

SIGNATURE OF APPLICANT

SIGNATURE OF ENGINEER

MAP APPROVED BY



ITEM	DESCRIPTION	QUANTITY	UNIT	REMARKS
1	CEMENT	1000	KG	
2	SAND	2000	CU M	
3	AGGREGATE	1500	CU M	
4	ROOFING SHEET	100	SQ M	
5	GLASS	50	SQ M	
6	PAINT	50	LITRE	
7	WATER	1000	LITRE	
8	ELECTRICITY	100	UNIT	
9	LABOUR	100	MAN-DAY	
10	CONCRETE	100	CU M	
11	BRICK	10000	NO	
12	ROOFING	100	SQ M	
13	GLASS	50	SQ M	
14	PAINT	50	LITRE	
15	WATER	1000	LITRE	
16	ELECTRICITY	100	UNIT	
17	LABOUR	100	MAN-DAY	
18	CONCRETE	100	CU M	
19	BRICK	10000	NO	
20	ROOFING	100	SQ M	
21	GLASS	50	SQ M	
22	PAINT	50	LITRE	
23	WATER	1000	LITRE	
24	ELECTRICITY	100	UNIT	
25	LABOUR	100	MAN-DAY	
26	CONCRETE	100	CU M	
27	BRICK	10000	NO	
28	ROOFING	100	SQ M	
29	GLASS	50	SQ M	
30	PAINT	50	LITRE	
31	WATER	1000	LITRE	
32	ELECTRICITY	100	UNIT	
33	LABOUR	100	MAN-DAY	
34	CONCRETE	100	CU M	
35	BRICK	10000	NO	
36	ROOFING	100	SQ M	
37	GLASS	50	SQ M	
38	PAINT	50	LITRE	
39	WATER	1000	LITRE	
40	ELECTRICITY	100	UNIT	
41	LABOUR	100	MAN-DAY	
42	CONCRETE	100	CU M	
43	BRICK	10000	NO	
44	ROOFING	100	SQ M	
45	GLASS	50	SQ M	
46	PAINT	50	LITRE	
47	WATER	1000	LITRE	
48	ELECTRICITY	100	UNIT	
49	LABOUR	100	MAN-DAY	
50	CONCRETE	100	CU M	
51	BRICK	10000	NO	
52	ROOFING	100	SQ M	
53	GLASS	50	SQ M	
54	PAINT	50	LITRE	
55	WATER	1000	LITRE	
56	ELECTRICITY	100	UNIT	
57	LABOUR	100	MAN-DAY	
58	CONCRETE	100	CU M	
59	BRICK	10000	NO	
60	ROOFING	100	SQ M	
61	GLASS	50	SQ M	
62	PAINT	50	LITRE	
63	WATER	1000	LITRE	
64	ELECTRICITY	100	UNIT	
65	LABOUR	100	MAN-DAY	
66	CONCRETE	100	CU M	
67	BRICK	10000	NO	
68	ROOFING	100	SQ M	
69	GLASS	50	SQ M	
70	PAINT	50	LITRE	
71	WATER	1000	LITRE	
72	ELECTRICITY	100	UNIT	
73	LABOUR	100	MAN-DAY	
74	CONCRETE	100	CU M	
75	BRICK	10000	NO	
76	ROOFING	100	SQ M	
77	GLASS	50	SQ M	
78	PAINT	50	LITRE	
79	WATER	1000	LITRE	
80	ELECTRICITY	100	UNIT	
81	LABOUR	100	MAN-DAY	
82	CONCRETE	100	CU M	
83	BRICK	10000	NO	
84	ROOFING	100	SQ M	
85	GLASS	50	SQ M	
86	PAINT	50	LITRE	
87	WATER	1000	LITRE	
88	ELECTRICITY	100	UNIT	
89	LABOUR	100	MAN-DAY	
90	CONCRETE	100	CU M	
91	BRICK	10000	NO	
92	ROOFING	100	SQ M	
93	GLASS	50	SQ M	
94	PAINT	50	LITRE	
95	WATER	1000	LITRE	
96	ELECTRICITY	100	UNIT	
97	LABOUR	100	MAN-DAY	
98	CONCRETE	100	CU M	
99	BRICK	10000	NO	
100	ROOFING	100	SQ M	

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