DETAIL OF SEPTIC TANK & SOAKPIT.

PLAN

SECTION -DD

Septic Tank Detail

DETAIL OF SEPTIC TANK & SOAKPIT.

100MM THK.R.C.C SLAB
450 DIA. MAIN HOLE COVER
100MM DIA. INLET PIPE
WATER LEVEL
PLASTER SLAB WITH 3% CEM
R.C.C SAND (1:5:6)
100 DIA OUTLET PIPE
BRICK BAT FILLING
CLOSE BRICK WALL

PLAN OF GROUND WATER RECHARGING PIT WITH SILT TANK

DETAILS OF GROUND WATER RECHARGING PIT WITH SILT TANK

Rain Water Storage Tank Detail

LOCATION PLAN
N.T.S.
Location Plan

VILL MAP
N.T.S.

Structure Detail
SECTION -CC
DETAIL OF FOUNDATION
PLAN

KEY PLAN
SCALE 1:100
Key Plan

FRONT ELEVATION
Elevation 1 Detail SCALE 1:100

SIDE ELEVATION
SCALE 1:100
Elevation 2 Detail

SECTION AT-YY
SCALE 1:100

SECTION AT-XX
SCALE 1:100

SECTION

PARAPET WALL
STAIRCASE
TERRACE FLOOR
SECOND FLOOR
FIRST FLOOR
GROUND FLOOR
STREET LEVEL   GROUND LEVEL   PLINTH

SITE PLAN
SCALE 1:100
9.0 mtr.ROAD
PROPOSED BUILDING

PROPOSED GROUND FLOOR PLAN
SCALE 1:100
GROUND FLOOR PLAN
GODOWN
STAIRCASE

PROPOSED FIRST FLOOR PLAN
SCALE 1:100
FIRST FLOOR PLAN
GODOWN
STAIRCASE

PROPOSED 2nd FLOOR PLAN
SCALE 1:100
SECOND FLOOR PLAN
BALCONY
GODOWN
BALCONY
STAIRCASE

PROPOSED TERRACE FLOOR PLAN
SCALE 1:100
TERRACE FLOOR PLAN
TERRACE
STAIRCASE

SCHEDULE OF OPENINGS			
SL.NO.	TYPE	SIZE	DESCRIPTION
1.	D	0.75X2.10	Sal wood chaukhat & Commercial Ply Shutter
2.	D1	0.90X2.10	Sal wood chaukhat & Commercial Ply Shutter
3.	D2	1.050X2.10	Sal wood chaukhat & Commercial Ply Shutter
4.	V	0.60X0.60	Fully glazzed Al. Sliding window
5.	V1	0.90X0.60	Fully glazzed Al. Sliding window
6.	W	0.1200X0.90	Fully glazzed Al. Sliding window
7.	W1	1.500X1.20	Fully glazzed Al. Sliding window
8.	W2	1.800X1.20	Fully glazzed Al. Sliding window

SPECIFICATION

1. R.C.C.(1:2:4) IN COLUMN FOUNDATION WITH R.C.C. TIE BEAM
2. SUPER STRUCTURE 1st CLASS BRICK WORK IN C.M (1:6)
3. R.C.C (1:2:4) IN LINTEL CHAJJA, ROOF SLAB, STAIRCASE COLUMN E.T.C. AS PER DESIGN ENGINEER.
4. SAL WOOD CHAUKHAT IN DOORS & ALMUNIUM FRAME IN WINDOWS.
5. 12 MM CEMENT PLASTER IN C.M.(1:4) INSIDE & OUTSIDE WALL SURFACE.
6. 6MM CEMENT PLASTER IN C.M.(1:4) IN CEILING.
7. DOOR SHUTTER- COMMERCIAL PLY FLUSH DOOR SHUTTER.
8. WINDOW SHUTTER ALMUNIUM GLAZZED SLIDING PANNEL.
9. CERAMICS TILES FLOORING IN ALL ROOMS .
10. SNOWCEM FINISHING IN ALL ROOMS & OUT SIDE WALL.

AREA CALCULATION (in sq.m.)

TOTAL PLOT AREA = 111.39 sqmt

GROUND FLOOR AREA = 40.35 sqmt
1st FLOOR AREA = 40.35 sqmt
2nd FLOOR AREA = 49.99 sqmt
TOTAL BUILT-UP AREA = 130.69 sqmt

F.A.R. ACHIEVED = 130.69/111.39 = 1.17

GROUND COVERAGE = 40.35X100 = 36.22%
                   111.39

PROPOSED RESIDENTIAL BUILDING FOR SRI MUKESH KUMAR KESHRI S/O:- LATE JUGAL KISHOR KESHRI ON R.S PLOT NO :- 488 , KHATA NO :- 366, AT VILLAGE :- GUMLA , WARD NO.13 , THANA NO :- 59, THANA:- GUMLA DIST :-GUMLA , JHARKHAND.

SIGNATURE OF APPLICANT'S :-   SIGNATURE OF ARCHITECT :-