SEPTIC TANK DETAILS

SECTION
SCALE 1:50
SEPTIC TANK DETAILS

INLET
OUTLET
OUTLET CHAMBER
INLET CHAMBER
VENT PIPE
MANHOLE

PLAN FOR SEPTIC TANK

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4 # 16 MM DIA BARS.
8 MM DIA STIRRUPS @ 8" C/C.
4 # 16 MM DIA. FOR STEEL.
1200
1200
150 THK. RCC (1:2:4) SLAB
100 THK. FBS

PLAN　　**SECTION**

FRONT ELEVATION

TRIDENTS & LIGHTNING

FRONT ELEVATION

FRONT ELEVATION

DETAIL OF GROUND WATER RECHARGING PIT WITH SILT TANK

150 MM TH. REINFORCED SLAB WITH HOOK
PLAIN RCC SLAB
ROOF TOP
100 MM PIPE
200 MM COARSE SAND
1200 MM COARSE SAND
1200 MM JHAMKA BRICKS OR BOULDER
1500 MM DIA BOREING, MINIMUM DEPTH 90M (UP TO FRACTURE ZONE)

DETAIL OF GROUND WATER RECHARGING PIT WITH SILT TANK
SCALE - N.T.S.

SECTION AT - XX / SECTION AT - YY

10" THICK R.C.C BEAM
6" THICK R.C.C LINTEL

SECTION AT - XX　　**SECTION AT - YY**

SITE PLAN

LAND OF JAGARNATH SAHI

BHIM PANDIT 279 P4 APPLICANT PLOT

PART OF T.P. PLOT NO.- 279E

MUNICIPAL ROAD

MUNICIPAL ROAD

SPACE FOR R.M.C SEAL

This is certify that the structure design is in accordance with the latest I-S code(I-S 875,I-S456-2002, I-S 1893-2000) for design & loading conditions (Sessmic/wind/dead/live) and other all parameters are taken in account for safetyof the structure.

BRIEF SPACEFICATION

1. BRICK WORK IN FOUNDATION & SUPERSTRUCTURE.
2. FIRST CLASS BRICK WORK IN CEMENT MORTAR (1:6)
3. D.P.C.--" D.P.C. IN CEMENT CONCRETE (1:2:4).
4. FLOOR------- (a) 1" I.P.S.
   (b) MOSAIC FLOORING.
5. ROOF----------- 5 ½" THK. R.C.C. ROOF (1:1.5:3)
6. LINTEL BAND AT 3' LVL.-- 6"THK. R.C.C. LINTEL (1:1.5:3)
7. STAIRS
   RISE-- 6", TREAD-- 10"
8. DOORS D-3'3"X7'0", D1-3'0"X7'0", D2-2'6"X7'0"
9. WINDOWS--------W-5'0"X4'0", W1-4'0"X4'0", W2-2'6"X4'0"
10. VENTS-------------2'0"X2'0"
11. SAL WOOD FRAME & PAISAL WOOD SHUTTERS SHALL BE USED FOR DOOR .
12. ALMUNIUM GLAZED WINDOW AND VENTILATORS WITH GUARD BARS SHALL BE USED.
13. I.P.S. FLOOR SHALL BE USED OVER R.C.C. SLAB/P.C.C.
14. ALL MASONARY SURFACES SHALL BE PLASTERED WITH CEMENT MORTAR 1:6 R.C.C.WITH CEMENT MORTAR 1:4 IN ROOF
15. ALL STEEL AND WOOD WORK SHALL BE PAINTED WITH SYNTHETIC PANT .
16. ALL SANITARY AND ELECTRICAL FITTINGS SHALL BE OF STANDERD AND COMMERRCIAL QUALITY .

SCHEDULE OF DOORS AND WINDOWS

S.No	Type	Width	Height	Lintel	Description
1	D	1050	2100	2100	shutter
2	D1	975	2100	2100	double shutter panel door
3	D2	900	2100	2100	single shutter panel door
4	D3	750	2100	2100	single shutter panel door
5	D4	1800	2100	2100	Fully glazed door
6	D5	1200	2100	2100	double shutter panel door
7	W	1200	1200	2100	4 leaf glazed shutter
8	V	600	600	2100	ventilation

CLIENT

PROPOSED BUILDING FOR SRI RAVI SHANKAR JHA S/O LATE DINESH JHA, LAND UNDER MOUZA - SALONATANR, NO.-253,WARD NO :- 15, TOWN PLAN PLOT NO.-279E, J.B. NO. - 35 NAYA, THANA & DISTT :- DEOGHAR, JHARKHAND.

DESIGNED & CHECKED BY	UJJAWAL KUMAR	sheet
DRAWN	NASSIR AHMAD	01

ISSUE ONLY FOR
Submission .

ARCHITECT　　**CLIENT**

FLOOR PLANS

SPLIT FLAT-A

GROUND FLOOR PLAN

SPLIT FLAT-A

1 ST & 2ND FLOOR PLAN

OPEN TERRACE

TERRACE FLOOR PLAN

LOCATION PLAN
CHOULAK ROAD
MUNICIPAL ROAD
RAM KRISHNA MISSION ROAD
DEOGHAR COLLEGE ROAD
NAU DINGHDAK SARKAR ROAD
TIWARY CHOWK
ZAKIR HUSSAIN INSTITUTE