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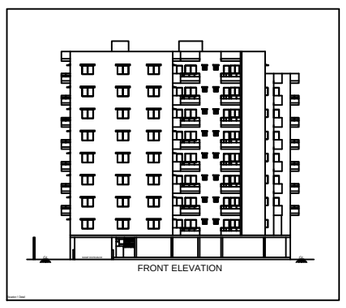


SPACE FOR H.R.C SEAL

This is certify that the structure design is in accordance with the latest I~S code(~5 (IS 1893-2002) for design & loading conditions (Seismic/wind/dead/live) and other all parameters are taken in account for setup/ the structure.

BRIEF SPACEFICATION

1. BRICK WORK IN FOUNDATION & SUPERSTRUCTURE.
2. FIRST CLASS BRICK WORK IN CEMENT MORTAR (1:4)
3. R.C.C. / R.F.C. IN CEMENT CONCRETE (1:2:4).
4. FLOOR:————— (a) 1" I.P.S.
   (b) MOSAIC FLOORING.
5. ROOF:————— 5" THK. R.C.C. ROOF (1:1.5:3)
6. LINTEL BAND AT 3" LVL. – 5" THK. R.C.C. LINTEL (1:1.5:3)
7. STAIRS
   RISE:– 6", TREAD:– 12"
8. DOORS: D-1"X7'6", D1-1'6"X7'6", D2-2'6"X7'6"
9. WINDOWS:————W-1'5"X4'6", W1-4'6"X4'6", W2-2'6"X4'6"
10. VENTS:————1'6"X1'6".
11. ALL WOOD FRAME & PANEL WOOD SHUTTERS SHALL BE USED FOR DOOR.
12. ALUMINIUM GLAZED WINDOW AND VENTILATORS WITH CLOSED BOXES 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 1:4 & C.C WITH CEMENT MORTAR 1:4 IN ROOF
15. ALL STEEL AND WOOD WORK SHALL BE PAINTED WITH SYNTHETIC PAINT .
16. ALL SANITARY AND ELECTRICAL FITTINGS SHALL BE OF STANDERD AND COMMERCIAL QUALITY .

SCHEDULE OF DOORS AND WINDOWS

Sl.No.	Type	Width	Height	Location	Description
1	D	1000	2100	2100	door
2	D1	675	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	4 ply glazed door
6	D5	1200	2100	2100	double shutter panel door
7	D6	1050	2100	2100	2 leaf glazed shutter
8	D-1	900	600	2100	ventilator

PROJECT

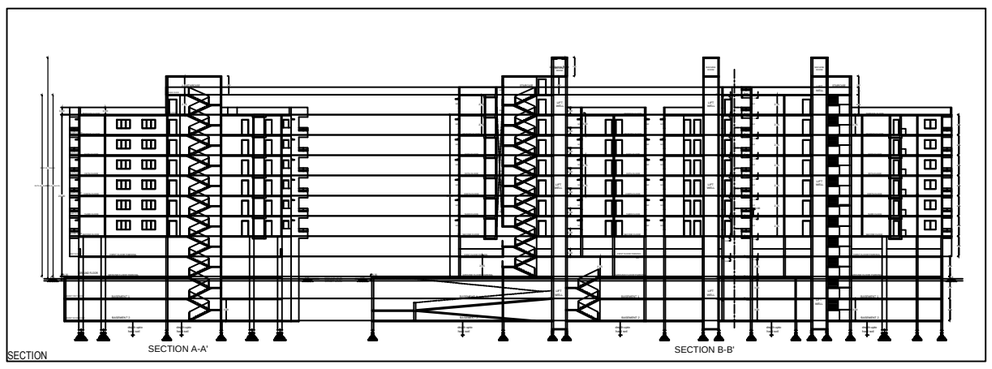
PLAN SHOWING PROPOSED BUILDING IN PLOT NO 582 WITHIN DEOGHAR MUNICIPAL WARD NO 24, J.B. NO. 659, PART OF TP PLOT NO 31.

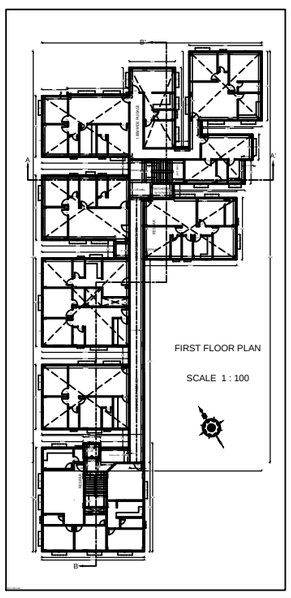
CLIENT

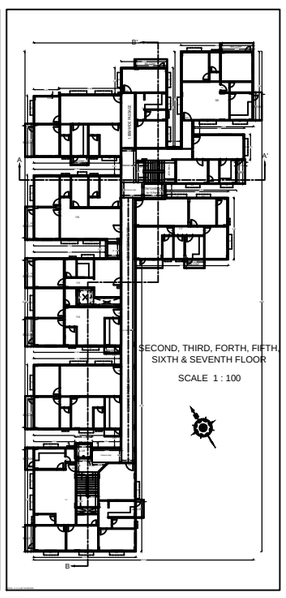
PLAN SHOWING PROPOSED BUILDING IN PLOT NO 582 WITHIN DEOGHAR MUNICIPAL WARD NO 24, J.B. NO. 659, PART OF TP PLOT NO 31

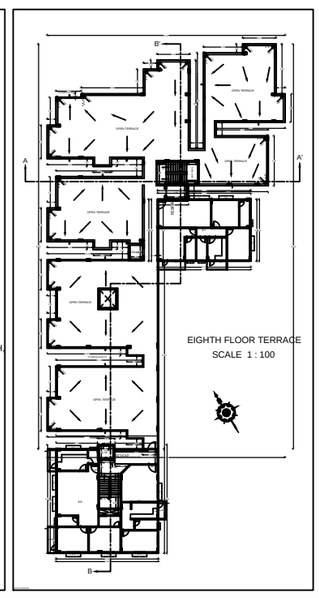
DESIGNED & DRAWN BY	ASHOK KUMAR JHA	SCALE: 1:100	SHEET
DRAWN	NAVEEN JHERO	Date : 2017-10-12	01
SHEET SIZE : A1 (594 X 841MM)			

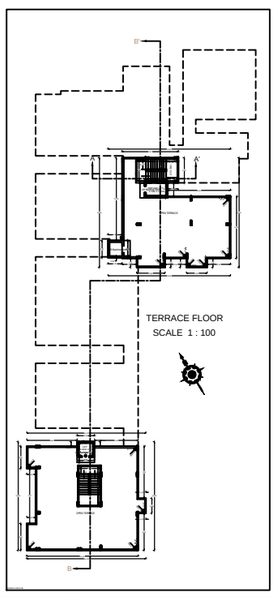
ARCHITECT | CLIENT

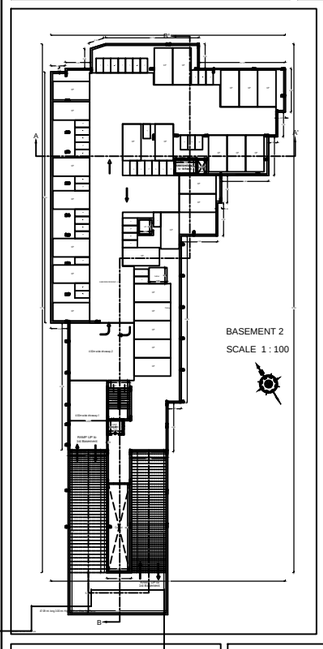


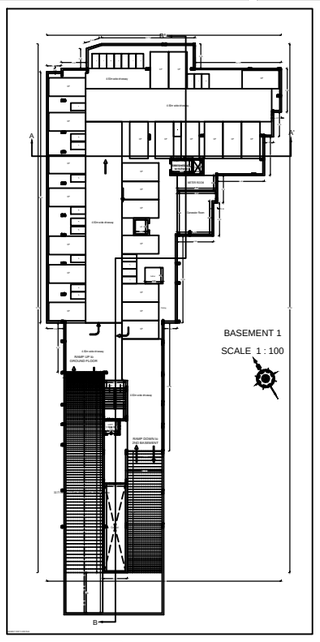


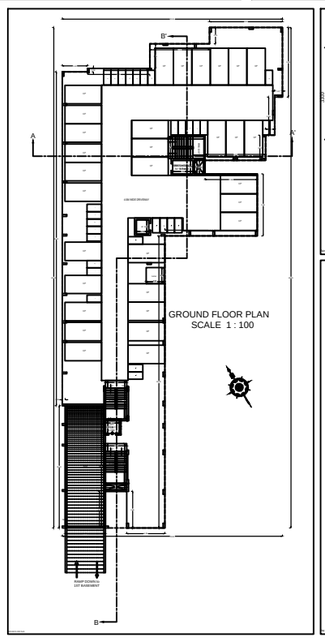


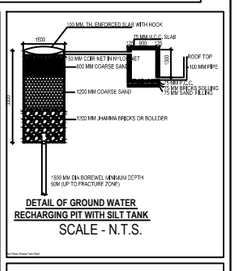


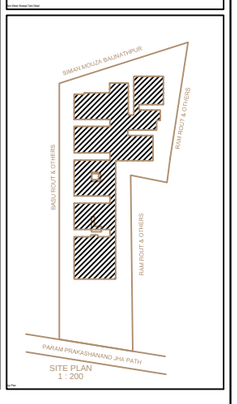


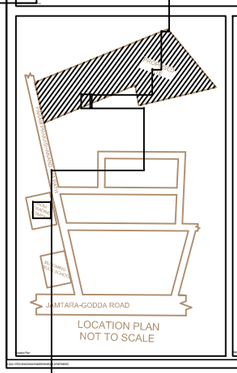


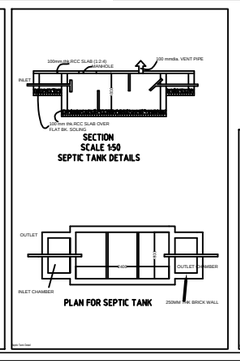


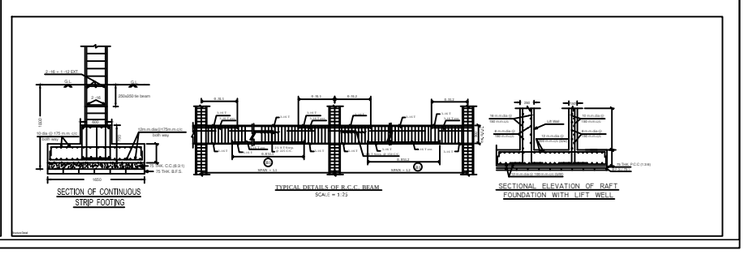


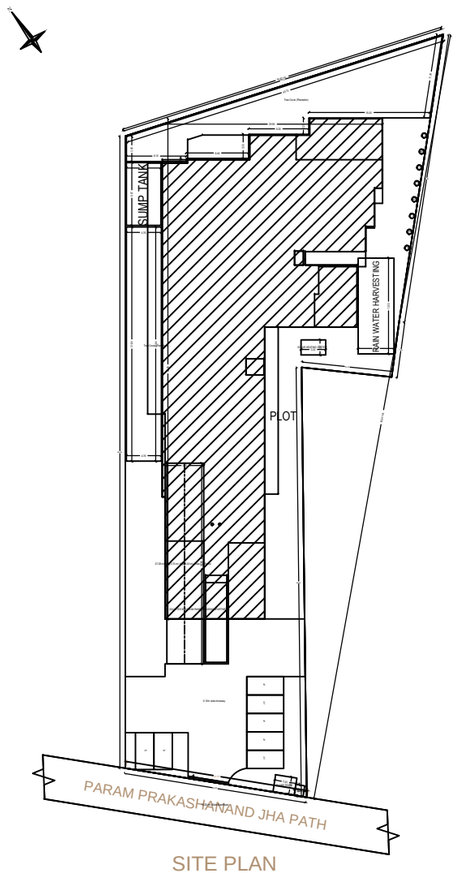












SITE PLAN

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