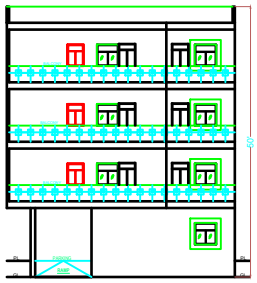
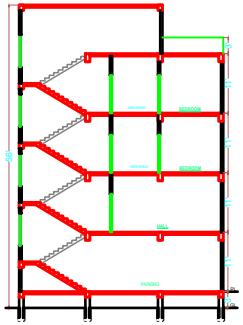
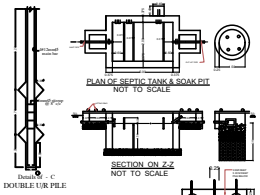
PRODUCED BY AN AUTODESK STUDENT VERSION

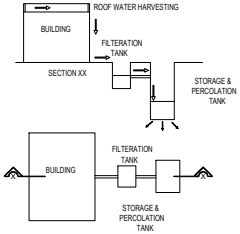


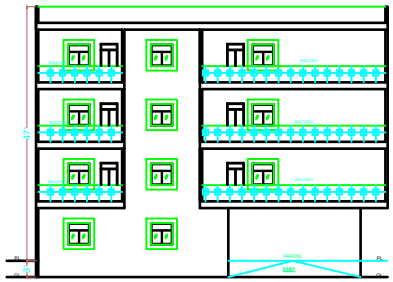
SIDE ELEVATION



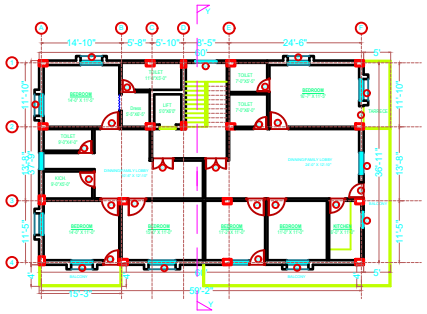
SECTION-YY



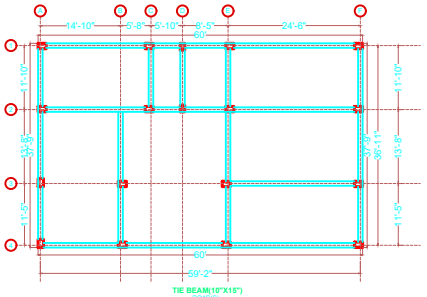




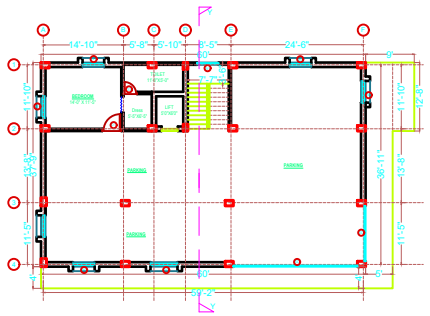
FRONT ELEVATION



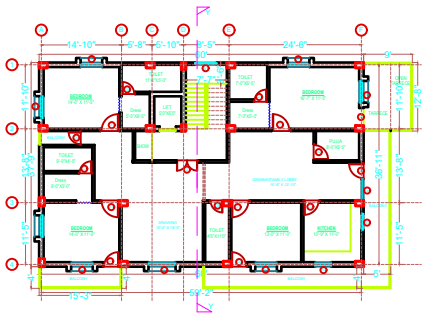
2ND.&3RD. FLOOR PLAN



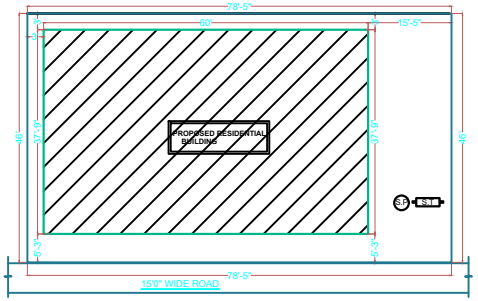
TIE BEAM(10"X15")



GROUND FLOOR PLAN



1ST. FLOOR PLAN



SITE PLAN

SCHEDULE OF DOORS & WINDOW

S NO	TYPE	WIDTH	HEIGHT	DES
1	D1	1.07	2.13	FULLY PANNELD
2	D2	0.91	2.13	FULLY PANNELD
3	D3	0.76	2.13	FULLY PANNELD
4	W	1.52	1.52	FULLY GLAZZED
5	W1	1.22	1.52	FULLY GLAZZED
6	W2	0.91	1.52	FULLY GLAZZED
7	V	0.61	0.76	FULLY GLAZZED
7	V	0.61	0.76	FULLY GLAZZED

SPECIFICATION

(1) FOUNDATION :- R.C.C. U/R GROUP PILE FOUNDATION AS/STRUCTURE DESIGN
(2) SUPER STRUCTURE :- 1ST. CLASS BRICK WORK IN SUPER STRUCTURE WITH CEMENT MORTAR
(3) PLINTH : HEIGHT P. LEV. & G. LEV. AS SHOWN IN SECTION.
(4) FLOORING :- 25mm.TH. MOSAIC FLOORING OVER 125mm. th.DRY RAMMED KHOA OVER 75mm. TH. B. F. S. OVER SAND FILLING.
(5) DOORS :- CHOWKHATS OF DOOR TO BE SAL WOOD.
(6) WINDOWS :- ALL WINDOWS TO BE FULLY GLAZED IN STEEL
(7) ROOF :- 10mm. TH. R.C.C. SLAB , 11mm. TH. AVG. LIME TERRACING OVER.
(8) PLASTER :- 12mm. TH. CEMENT PLASTER ON BOTH SIDE OFWALL
(9) COLOUR :- COLOUR OR WHITE WASH AS/CHOICE

AREA CALCULATION

SITE AREA AS/DEED	**=3600.00SQFT**
AS PER SITE AREA	**= 3600.00SQFT**
ROAD WIDENING AREA	**= 0.0**
NET PLOT AREA	**=3600.00SQFT**
PARKING FLOOR BUILT UP AREA	**= 00SQFT**
GF. FLOOR BUILT UP AREA	**=2265.00SQFT**
1ST. FLOOR BUILT UP AREA	**= 2265.00SQFT**
2ND. FLOOR BUILT UP AREA	**= 2265.00SQFT**
3RD. FLOOR BUILT UP AREA	**= 2265.00SQFT**
4TH. FLOOR BUILT UP AREA	**= 2265.00SQFT**
TOTAL B/AREA	**= 11325.00 SQMT**

PROPOSED BUILDING FOR RESIDENTIAL BUILDING OF
(1) NAME-SMT/SRI.....
C/O -SRI .....
PLOT ADD.

MAUZA	-BANSHITIKAR
P.THANA	-SABOUR
THANA NO	-114
KHATA NO	-79
KHESARA NO	-56
ANCHAL	-SABOUR
DISTRICT	-BHAGALPUR

RAIN WATER HARVESTING

FOR 100SQM OF ROOF = 6 CUBIC METER RECHARCHING PITS
FOR 150.89SQM OF ROOF = 9.06 CUBIC METER RECHARCHING PITS NEEDED
SIZE OF RECHARGING PIT = 3.5X2X1.5 = 10.5 PR.

WATER TANK REQUIREMENT

135/PERSON / DAY WATER TANK CAPACITY
135X 1.33 X 25 = 4488.75 LTRS =4.50 M3
3.0M X 2.0M X1.5M =9.00 M3 (PROVIDED)

SEPTIC TANK REQUIREMENT

0.087M3/PERSON/DAY
SEPTIC TANK CAPACITY
0.087X25 = 1.80 M3 (Required)
2.5M X1.5M X 1.5M =5.625 M3 (Provided)

SCALE:-	NORTH:-	SHEET NO.:-
1:100 , 1:200		

SIGNATURE OF OWNERS	SIGNATURE OF ENGINEER/ARCHITECT

PRODUCED BY AN AUTODESK STUDENT VERSION
PRODUCED BY AN AUTODESK STUDENT VERSION
PRODUCED BY AN AUTODESK STUDENT VERSION