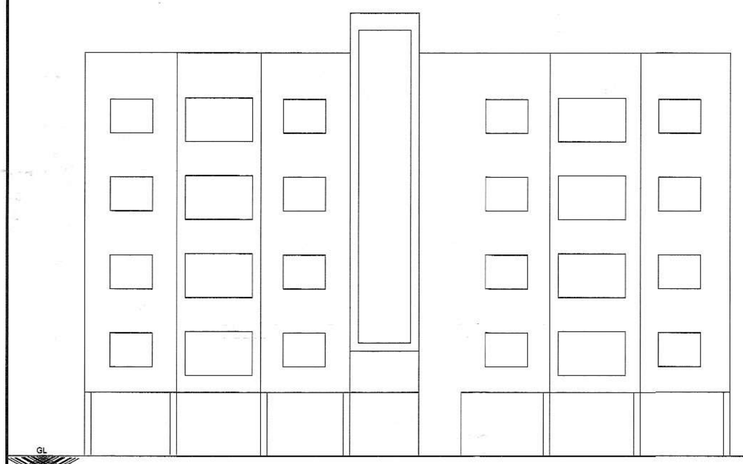
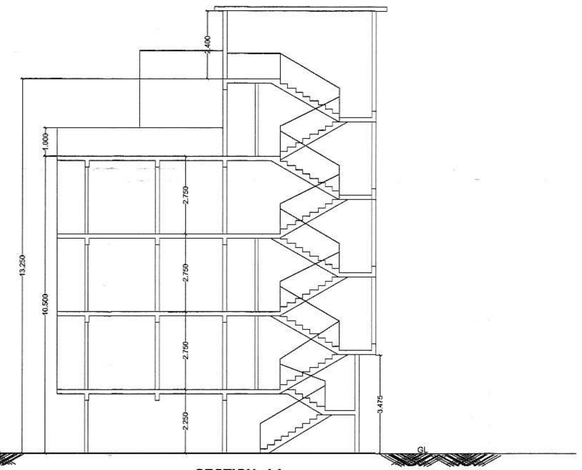
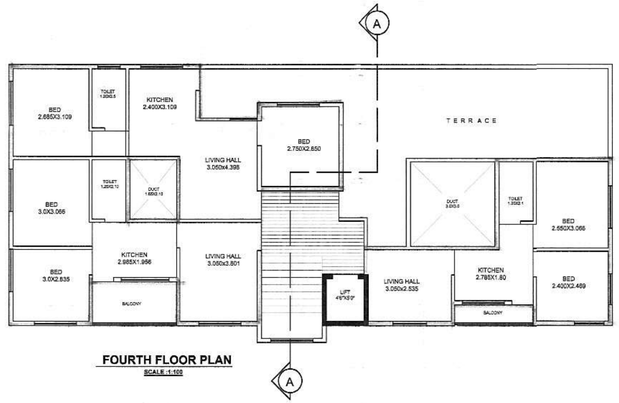
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



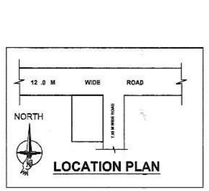
FRONT ELEVATION

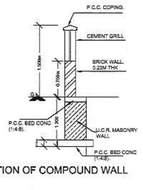


SECTION- AA

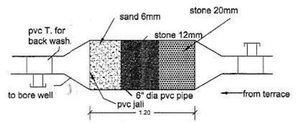


FOURTH FLOOR PLAN
SCALE :1:100

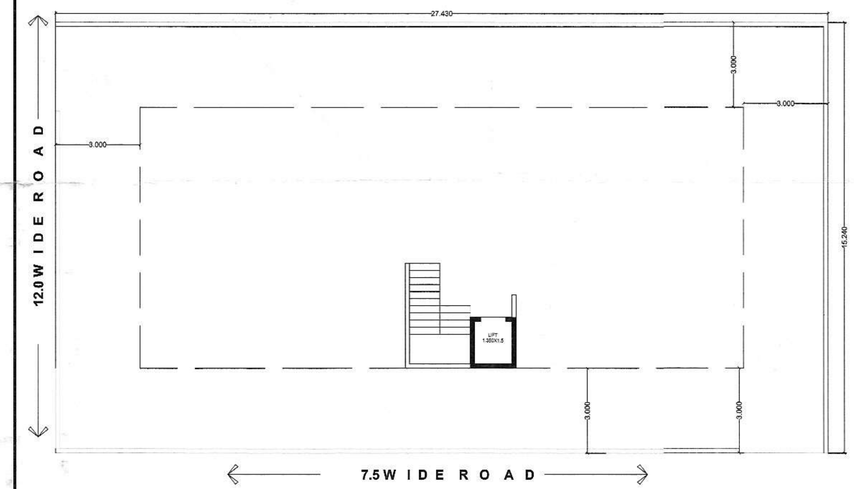




SECTION OF COMPOUND WALL



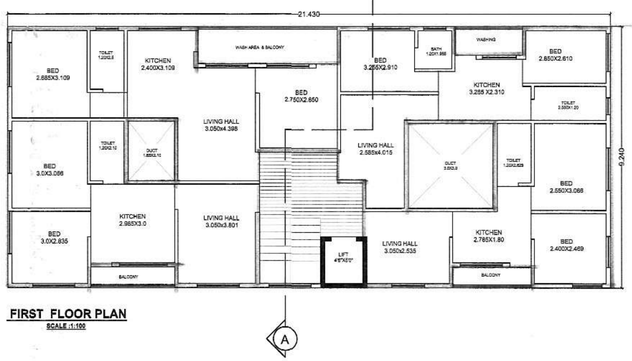
C/S OF RAIN WATER FILTER



PARKING FLOOR PLAN
SCALE :1:100

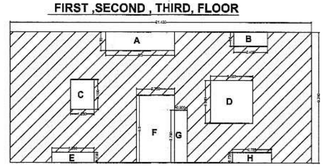


TYPICAL FIRST SECOND , THIRD, FLOOR PLAN
SCALE :1:100



FIRST FLOOR PLAN
SCALE :1:100

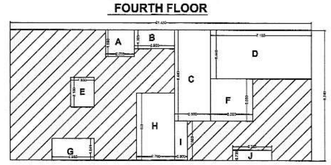
FIRST ,SECOND , THIRD, FLOOR



AREA CALCULATION OF PROPOSED TYPICAL FLOOR		
21.430 X 9.240 = 198.0SQM		
DEDUCTION (BLOCK A TO G)		
SR NO	SIZE IN METER	AREA SQ. M.
A	5.0 X 1.35	6.75
B	1.0 X 2.40	2.40
C	1.650 X 2.10	3.465
D	3.0 X 3.0	9.0
E	2.985 X 0.750	2.238
F	2.75 X 5.0	13.75
G	0.90 X 3.70	3.33
H	2.785 X 0.750	2.08
	total	43.013

(BLOCK B - DEDUCTION)
198.0 - 43.013 = 154.98SQM
SO NET AREA OF
TYPICAL FLOOR =**154.98**sqm

FOURTH FLOOR



AREA CALCULATION OF PROPOSED FOURTH FLOOR		
21.430 X 9.240 = 198.0SQM		
DEDUCTION (BLOCK A TO G)		
SR NO	SIZE IN METER	AREA SQ. M.
A	1.890X 2.035	3.85
B	1.325X2.90	3.840
C	2.550 X 6.440	16.422
D	7.165 X 3.44	24.647
E	1.650 X 2.10	3.465
F	3.0 X 3.0	9.0
G	2.985 X1.550	2.238
H	2.75 X 5.0	13.75
I	0.90 X 2.80	2.52
	2.785 X 0.750	2.08
	total	81.80

(BLOCK B - DEDUCTION)
198.0 - 81.80 = 116.20 SQM
SO NET AREA OF
FOURTH FLOOR =**116.20**SQM

OFFICE USED ONLY

Approved as ammended
to.....Colour
Subject to the conditions mentioned in
this office Building permit No.....1688/2016-17
Dtd.....22/2/2017

DY.ENGINEER
Town Planing
Municipal Corporation
AURANGABAD.
O. C. Signed by A.D.T.P.

PROPOSED AREA STATEMENT

TOTAL PLOT AREA	=	418.0SQM
FIRST FLOOR	=	**154.98 SQM**
SECOND FLOOR	=	**154.98 SQM**
THIRD FLOOR	=	**154.98 SQM**
FOURTH FLOOR	=	**116.20 SQM**
TOTAL BUILT UP AREA	=	**581.14 SQM**
FSI ALLOWED	=	**1.10**
ADDITIONAL PREMIUM	=	30% (125.40)

SO TOTAL PLOT AREA (ADDITIONAL PREMIUM +1.10 FSI) (125.40+459.80)=585.20SQM

FSI USED	**=1.1**
ADDITIONAL PREMIUM	**=0.30**
TOTAL FSI	**=1.40**
USED FSI	**=1.39**

SCHEDULE OF OPENING

D	1.20X2.1	TEAK WOOD FRAME
D1	0.9X2.1	TEAK WOOD FRAME
D2	0.75X2.1	TEAK WOOD FRAME
W	2.40X1.20	M\S WINDOW
W1	1.80X1.50	M\S WINDOW
W 2	1.20X1.20	M\S WINDOW
W 3	1.20X1.20	M\S WINDOW
V	0.60X0.60	M\S GLAZED VENT

LEGENDS.

PLOT BOUNDRY SHOWN AS
PROPOSED B\U AREA SHOWN AS
WATER LINE SHOWN AS
DRAINAGE LINE SHOWN AS

REVISED PLAN OF RESIDENTIAL BUILDING ON GUT NO 32 / 4P ON PLOT NO 10 ,SECTOR C SITUATED AT BRIGWADI AURANGABAD FOR,
1) VIPIN PREMCHAND LODHA

NORTH

DRG NO	BR
JOB NO	09/PS
DATE :-	11NOV2016
SCALE	1:100\1:200

SIGNITURE OF OWNER.

1) VIPIN PREMCHAND LODHA

ARCHITECT
innov8 designs
ARCHITECT, INTERIORS DESIGNERS LANDSCAPE ,
al hreem complex shop no 4 near municipal corporation
AURANGABAD,
contact:- 9158888825,902192007

ARCHITECT SIGNATURE
SHAHNAWAZ SHAHABUDDIN
Reg. No. CA/2005/ 35594
M. ARCHITECT. M.

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