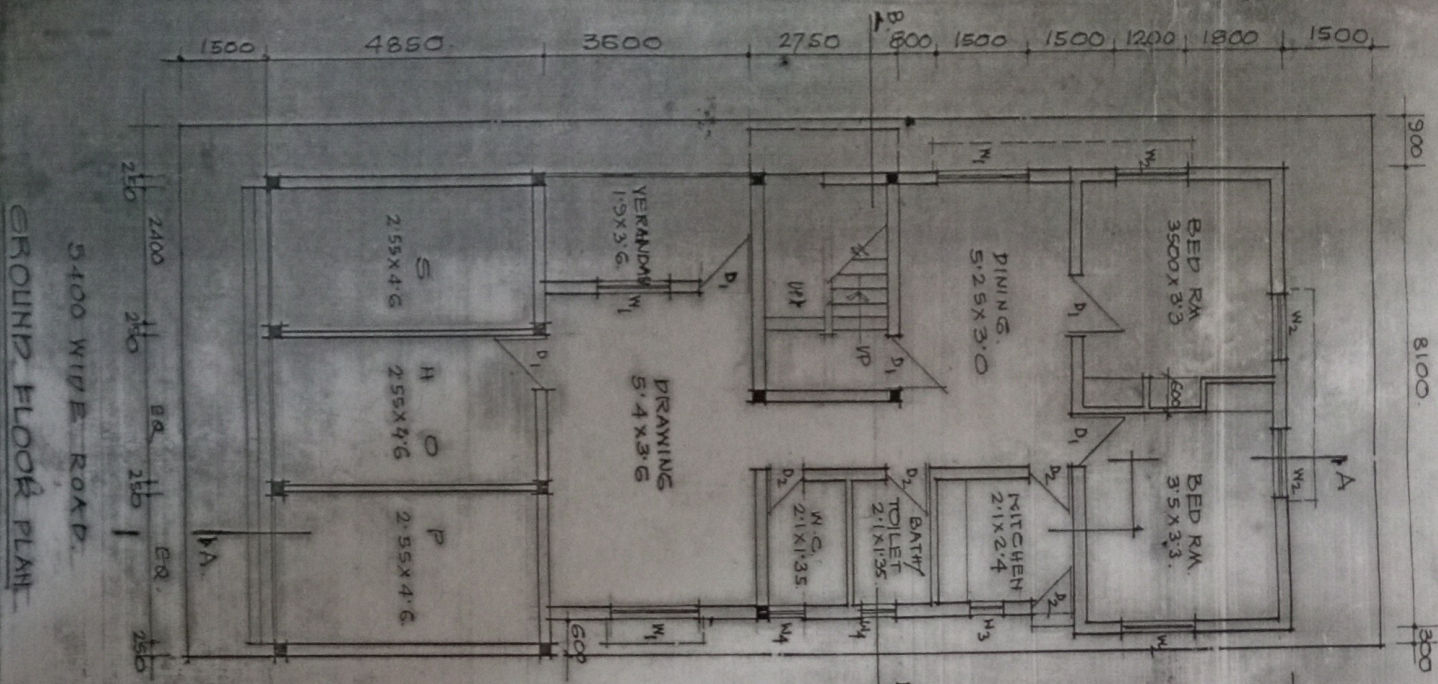
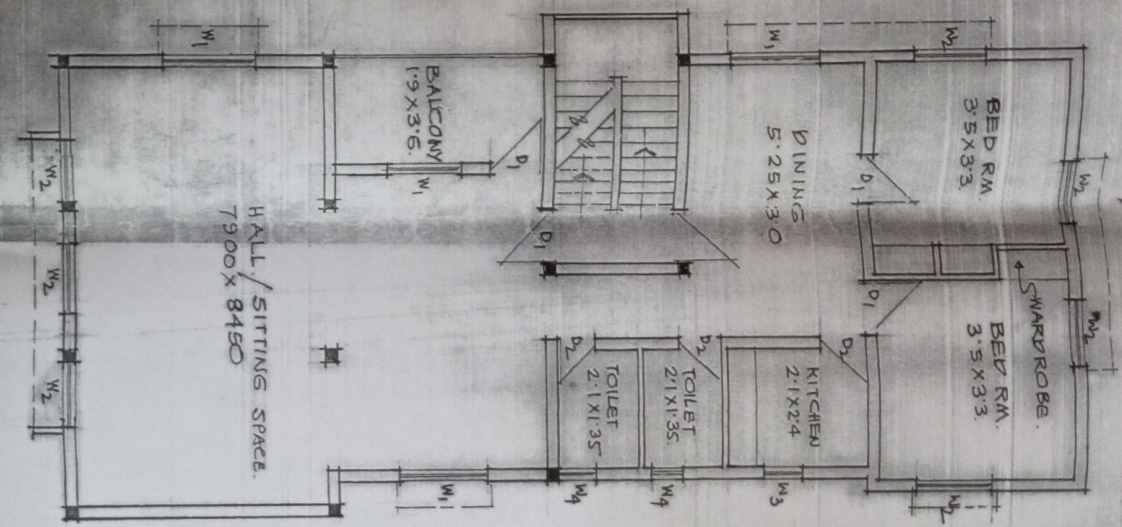


FRONT ELEVATION



GROUND FLOOR PLAN

FIRST FLOOR PLAN
SCALE 1:5100



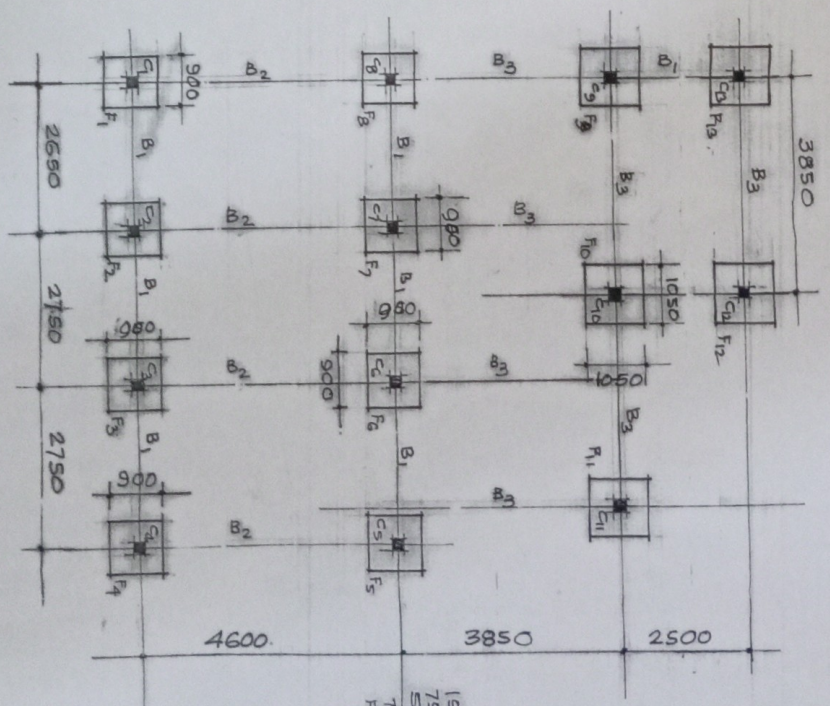
LEFT SIDE

FOUNDATION SCHEDULE

TYPE AND	SIZE	REINFORCEMENT
F ₁ TO F ₈	900x300	10R @ 150 c/c BOTHWAY
F ₉ TO F ₁₅	1050x1050	D0

COLUMN SCHEDULE

COL AND	SIZE	REINFORCEMENT	BINDERS
C ₁ TO C ₈	250x250	4-12R	EP @ 150 c/c
C ₉ TO C ₁₅	250x250	4-16R	D0



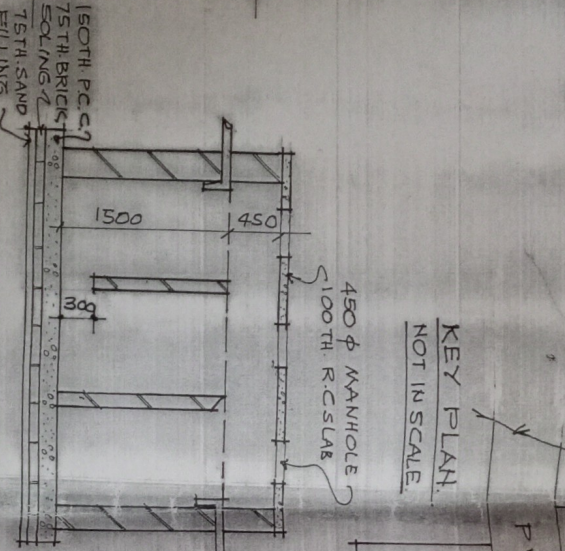
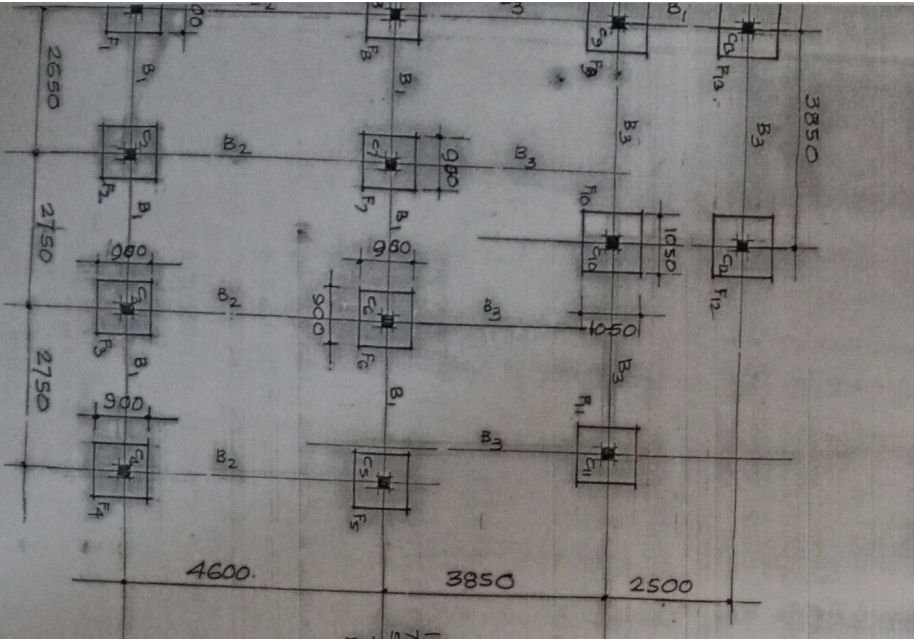
FOUNDATION AND BEAM PLAN

FOUNDATION SCHEDULE

TYPE AND TO F13	SIZE	REINFORCEMENT	BINDERS.
TO F8	900x300	10# @ 150 c/c BOTH WAY	
TO F13	1050x1050	D0	
TO F8	250x250	4-12#	6# @ 150 c/c
TO F13	250x250	4-16#	D0.

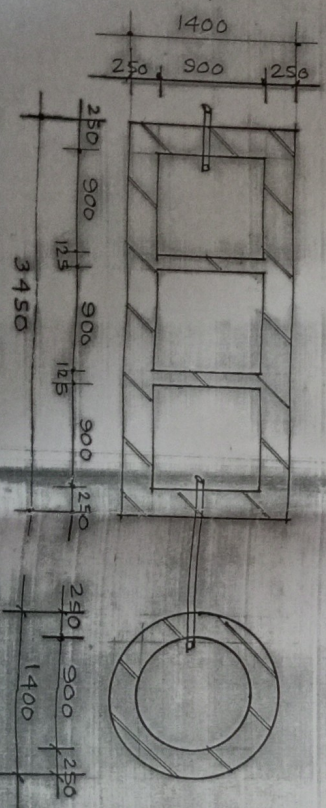
BEAM SCHEDULE

BEAM MKD.	SIZE	SPAN TOP	BOTTOM	SUPPORT TOP	SUPPORT (LEFT) BOTTOM	SUPPORT (RIGHT) TOP & BOTTOM	BINDER
B1	250x250	2-10#	2-12#	2-10#	2-12#	2-10#	6# @ 150 c/c
B2	250x400	2-12#	1-16#	2-12#	1-16#	2-12#	D0.
B3	250x300	2-12#	1-16#	2-12#	2-12#	2-12#	D0.

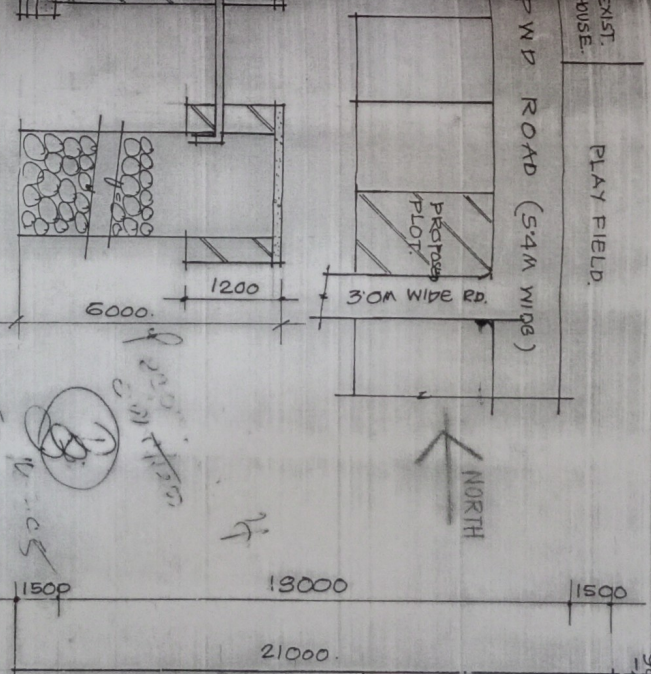


SECTION OF SEPTIK TANK & SOAK PIT.

KEY PLAN, NOT IN SCALE.



PLAN OF SEPTIK TANK & SOAK PIT SCALE 1:50



SITE PLAN SCALE 1:200

5400 WIDE ROAD.

Anup Kumar
Rinod Kumar Sahu
Ramod Kumar Sahu
Anup Kumar Sahu
Nanoj Kumar Sahu

SIG. OF OWNER

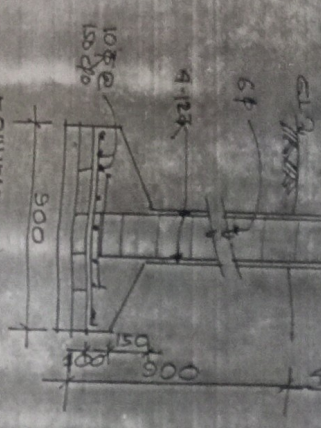
PROPOSED SHOP-GUN RESIDENTIAL BUILDING OF SHRI ANUP KUMAR, SHRI ANUP KUMAR SAHU, SHRI MANOJ KUMAR SAHU, SHRI BINOD KUMAR SAHU, SHRI PRAMOD KUMAR SAHU AT PLOT NO. 1231, KHATA NO. 136, VILLAGE KUTMU, THANA LOHARDAGA, THANA NO. 141, DISTRICT LOHARDAGA, BIHAR.

Anup Kumar
 16.8.21

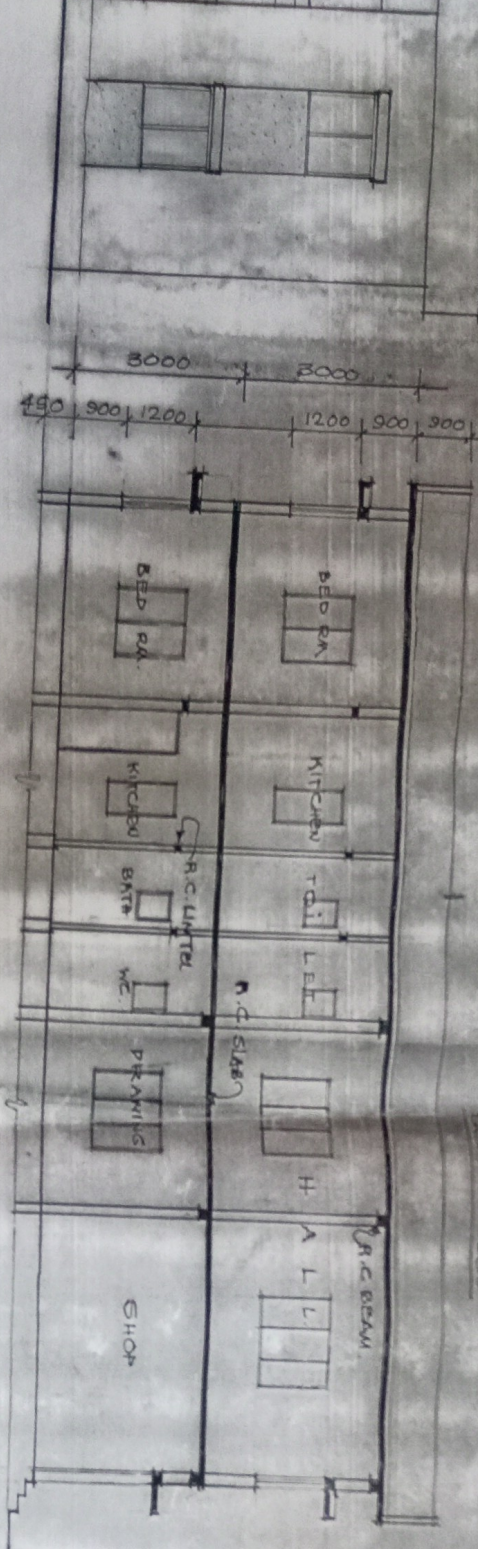
Anup Kumar
 16.8.21

ROOF STRUCTURE
 CHAJJA & ROOF
 IN P.C.C OVER 100 mm BR. SOLING
 INSIDE WALL
 GAP SHUTTER
 INSIDE & OUTSIDE WALL

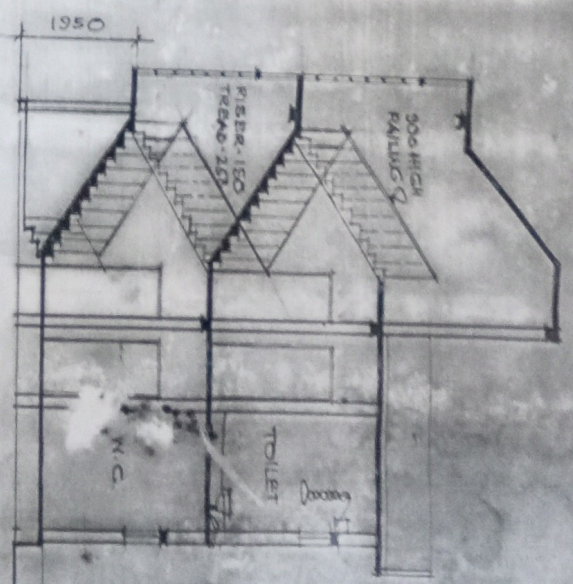
FOUNDATION DETAIL OF R.C.C. COL
SCALE 1:200



FOUNDATION DETAIL (WALL)
SCALE 1:200



SECTION THROUGH A-A



SECTION THROUGH C-D

PARTITION SCHEDULE

SIZE	REINFORCEMENT
900 X 900	10 # @ 150 c/c BOTHWAY.
1050 X 1050	D.O.

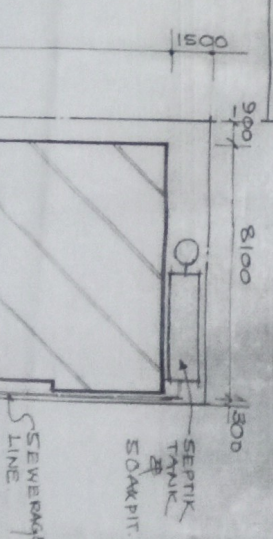
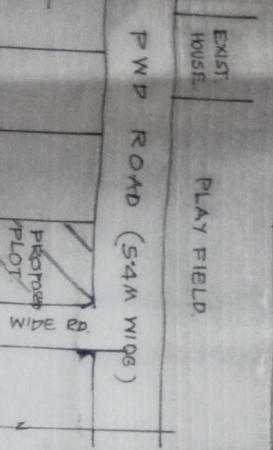
SCHEDULE

SIZE	REINFORCEMENT	BINDERS
250 X 250	4-12 #	6 # @ 150 c/c.
250 X 250	4-16 #	D.O.

BEAM SCHEDULE

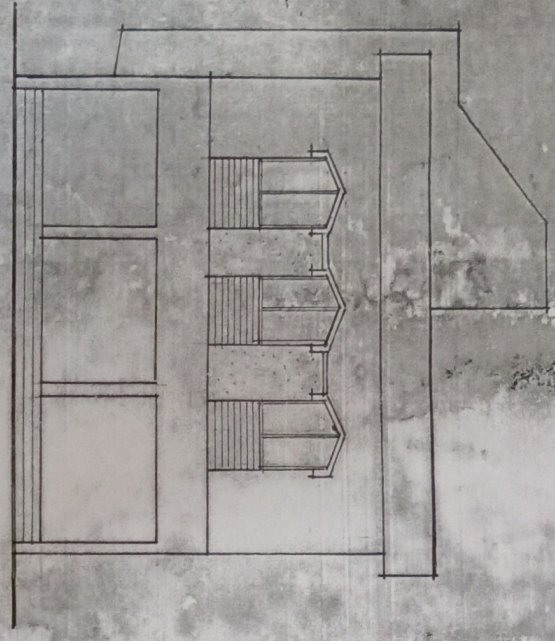
BEAM MKD.	SIZE	SFPH TOP	BOTTOM	SUPPORT TOP	BOTTOM (LEFT)	SUPPORT TOP	BOTTOM (RIGHT)	BINDER
B ₁	250 X 250	2-10 #	2-12 #	2-10 #	2-12 #	2-10 #	2-12 #	6 # @ 150 c/c
B ₂	250 X 400	2-12 #	2-12 #	2-12 #	2-12 #	2-12 #	2-12 #	D.O.
B ₃	250 X 300	2-10 #	2-12 #	2-10 #	2-12 #	2-10 #	2-12 #	D.O.

KEY PLAN
NOT IN SCALE

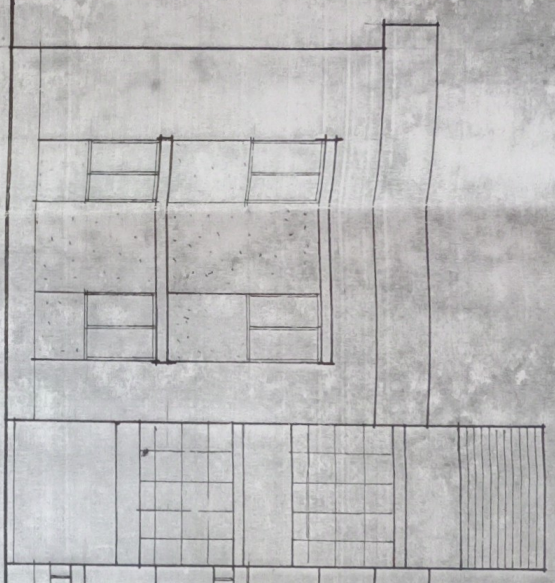


AREA STATEMENT
 LAND AREA: 210 (60' x 350')
 GROUND FL. COVD. AREA: 144 (12' x 12')
 FIRST FL. COVD. AREA: 144 (12' x 12')
 TOTAL COVD. AREA: 288 (12' x 12')

TYPE	SIZE	DESCRIPTION
D1	950 X 2100	FLUSH DOOR
D2	750 X 2100	PANELLED DOOR
N1	1500 X 1200	PARTLY GLAZED PARTY WINDOW
N2	1200 X 1200	DO
N3	600 X 1200	DO
N4	600 X 600	GLAZED WINDOW

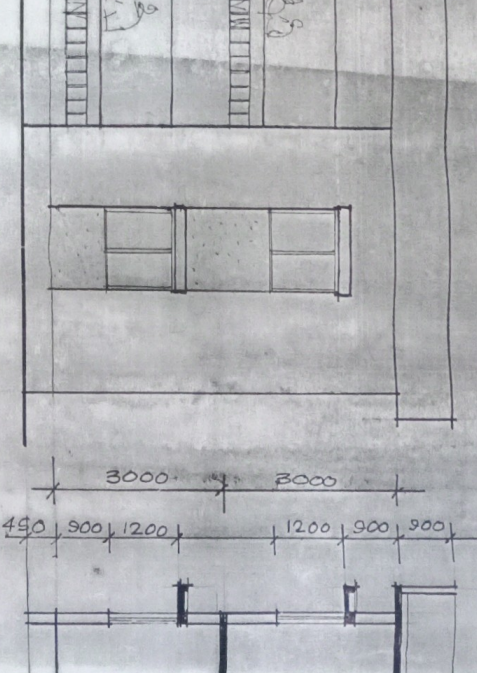


FRONT ELEVATION.



LEFT SIDE ELEVATION.

1. FOUNDATION - 100 TH R.C.C. (1:2:4) OVER 75 TH BRICK SOLING OVER 75 TH SAND
2. BRICKWORK - 1 ST CLASS BRICKWORK IN SUPERSTRUCTURE.
3. R.C.C. - (1:2:4) IN COLUMN, BEAM, SLAB CHAJJA & ROOF
4. FLOORING - IPS FLOORING ABOVE 100 TH R.C.C OVER 75 TH BK SOLING
5. PLASTER - 12 MM TH PLASTER IN INSIDE & OUTSIDE WALL
& 6 MM TH PLASTER IN CEILING
6. WINDOWWORK - SALWOOD FRAME & GAMMAR WOOD SHUTTER
7. PAINTING - TWO COAT OF WHITE WASHING IN INSIDE & OUTSIDE WALL.



FOUNDATION SCHEDULE

TYPE	SIZE	REINFORCEMENT
F1 TO F8	900 X 900	10R @ 150 C/C BOTHWAY
F9 TO F13	1050 X 1050	D0

COLUMN SCHEDULE

COL. NO.	SIZE	REINFORCEMENT	FINISH
C1 TO C8	250 X 250	4-12R	SP @ 15
C9 TO C13	250 X 250	4-16R	D0

