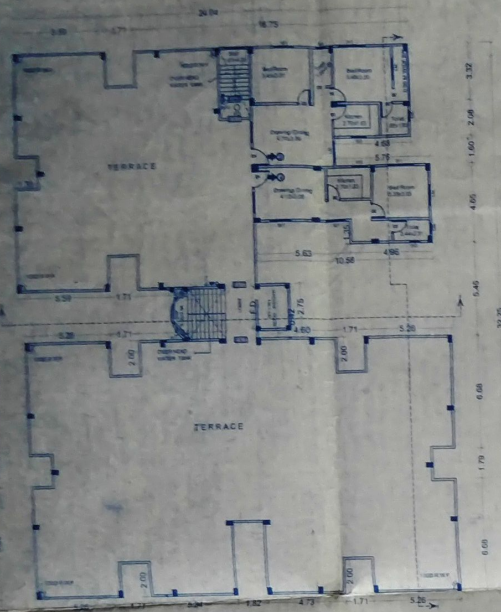
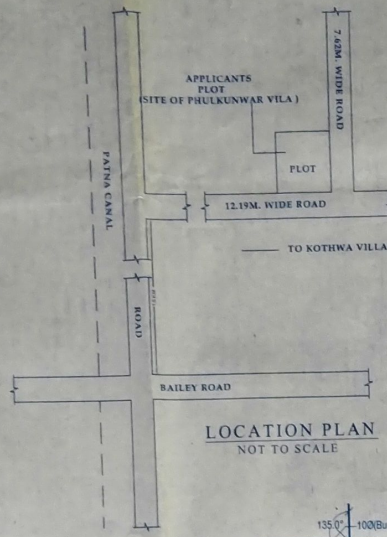


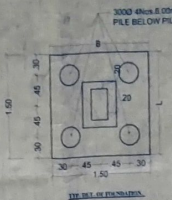
7TH & TERRACE FLOOR PLAN

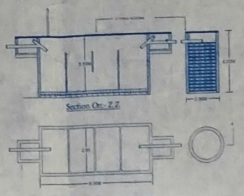


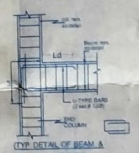
LOCATION PLAN
NOT TO SCALE



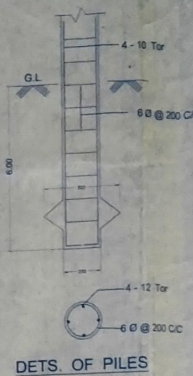
TRANSVERSE REIN. IN COLUMN







(TYP. DETAIL OF BEAM & COLUMN JUNCTION)



DETS. OF PILES



DET. OF RECHARGEBLE BORE WELL

Design Of Water Tank :-
TOTAL NOS. OF FLATS =56
ONE FLAT HAVE 5 PERSONS
HENCE 5 X50 = 250 PERSONS
ONE PERSON REQUIRES 135 LITER/DAY
HENCE 250 X 135 LITER =33,750 LL
WATER RESERVE FOR FIRE PURPOS = 10000 LL
TOTAL REQUIREMENT = 43,750 LL
PROVIDED FOR WATER TANK
(ASSUMING 2 TIME REFELLING / PER DAY)
= 3.35X2.44X1.85X 2 = 29.42 M3
= 4.24X1.83X1.85X 2 = 27.93 M3
TOTAL = 57.36 M3
PROVIDED -UNDER GROUND 58.000LL FOR FIRE PURPOS

Design of Septic Tank :-
TOTAL NOS. OF FLATS = 50
ONE FLAT HAVE 5 PERSONS
TOTAL NO. OF PERSONS =250
CAPACITY OF SEPTIC TANK =
250 PERSONS @ 0.08M3 =27.25 M3
SIZE OF SEPTICK TANK
=6.00X2.5X2.0= 30 M3(Provided)

PARKING AREA CALCULATION
TOTAL BUILT UP AREA= 40,37.45 SMT
REQUIRED PARKING AS PER B U
PROVIDED UNDER Part 4th FL = 632.10 SMT
OPEN PARKING = 534.44 SMT
TOTAL = 1166.54 SMT
HENCE MORE THAN 25% OF BU

FIRE LEGEND
UNDER GROUND WATER TANK
OVER HEAD WATER TANK
HYDROLIC POINT
MANUAL ALARM POINT
SMOKE DETECTOR
ILLUMINETED EXIT INDICATOR
FIRE RESISTANT DOOR
FIRE EXISTINGUISHER
EMERGENCY LIGHTY SYSTEM
AUTOMATIC S.P RENOTED STALL
ALARM SYSTEM
ILLUMINATED EXIT SIGN
MANUAL CALL ALARM SYSTEM

3.Septic Tank :- RCC/Brick as per requirement
4.Lintel :- R.C.C/Brick as per requirement
5. Roof :- 110 mm thick avg. Lime Terracing over R.C.C. slab
6. Colour :- Two coats of Colour Wash on both side on the wall
7. Wood Work :- First Class Sal & teak seasoned wood is to be provided
8. Drainage :- 100 Dia R.W.P is to be provided an connection to waste water line & Sewerage to be Treated in Septic Tank & Fully Discharge in to Municipal Drain.

SCHEDULE OF DOOR AND WINDOW

TYPE	WIDTH	HEIGHT	SILL LEVEL	ARTH. LEVEL	DESCRIPTION
D	1.05	2.23	0.00	2.13	WOODEN PANNELED DOOR
D1	0.90	2.13	0.00	2.13	WOODEN PANNELED DOOR
D2	0.75	2.13	0.00	2.13	WOODEN PANNELED DOOR
W	1.50	2.60	0.80	2.80	GLAZED WINDOW
W1	1.50	1.23	0.90	2.13	GLAZED WINDOW
W2	1.20	1.23	0.90	2.13	GLAZED WINDOW
W3	0.90	0.60	1.50	2.13	GLAZED WINDOW

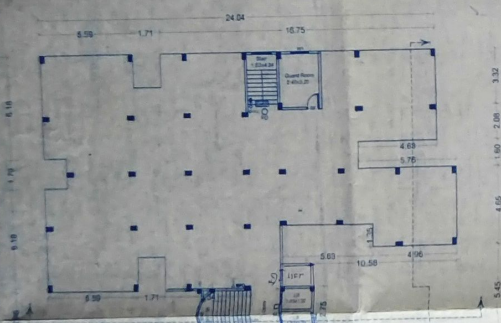
AREA CALCULATION :-

TOTAL PLOT AREA (AS PER SALE DEED)	=	1726.64 SQ.MT
TOTAL PLOT AREA (AS PER SITE)	=	1637.80 SQ.MT
ROAD WIDENG	=	88.80 SQ.MT
NET PLOT AREA AFTER R/W	=	1637.80 SQ.MT
GROUND FLOOR COVERED PARKING AREA	=	632.35 SQ.MT
GROUND FLOOR BUILT - UP AREA	=	23.01 SQ.MT
1ST FLOOR BUILT - UP AREA	=	655.21 SQ.MT
2ND FLOOR BUILT - UP AREA	=	655.21 SQ.MT
3RD FLOOR BUILT - UP AREA	=	655.21 SQ.MT
4TH FLOOR BUILT - UP AREA	=	655.21 SQ.MT
5TH FLOOR BUILT - UP AREA	=	655.21 SQ.MT
6TH FLOOR BUILT - UP AREA	=	655.21 SQ.MT
7TH FLOOR BUILT - UP AREA	=	193.48 SQ.MT
TOTAL BUILT - UP AREA	=	4807.75 SQ.MT

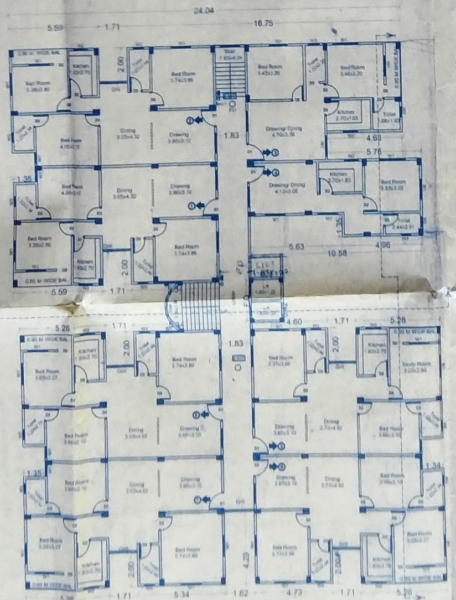
F.A.R. = 2.49 COVERAGE AREA = 49.21%

PLOT DETAIL :-
PLAN FOR THE PROPOSED BUILDING OF :-
(1) SMT. SUSHILA DEVI
W/O- SRI KAMESHWAR PRASAD SINGH
(2)A-SRI SUNIL KUMAR SINHA S/O- SRI KEDAR NATH SINHA
B-SRI BINAY KUMAR
(3)A-SRI BIRENDRA CHOUDHARY S/O- LATE SURYA NATH CHOUDHARY
B-SRI DINESH KUMAR
C-SRI RAJESH KUMAR CHOUDHARY
D-SRI DHANESH KUMAR CHOUDHARY
E-SRI SANTOSH KUMAR CHOUDHARY
(4) SMT.- SHAKUNTALA DEVI
W/O- SRI ANANT PRASAD SINGH
D/O- SRI BRAHMANAND SINGH
(5) SMT.- MADHURI SINGH W/O - SRI RAJESHWAR SINGH

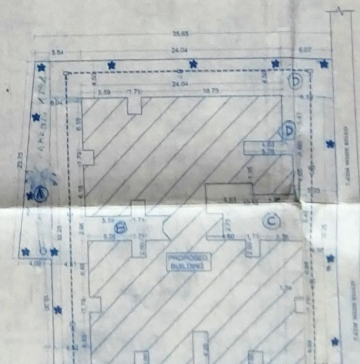
AT MAUZA - JALALPUR , THANA - DANAPUR
THANA NO - 22 , KHATA NO - 151
C.S. PLOT NO - 360(P) ,361(P) & 362 (P) TAUZI NO - 5824
DANAPUR DIST - PATNA
DEVELOPER :- SHIV PARWATI BUILDCON Pvt. Ltd.
(MD. SRI PARSHU RAM SINGH)



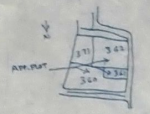
GROUND FLOOR & PARKING PLAN

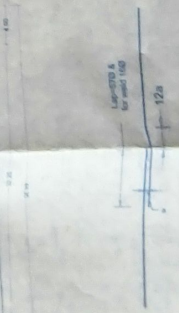


1ST , 2ND , 3RD , 4TH , 5TH & 6TH FLOOR PLAN



Site Plan





(typical detail of Lap in column)