SCHEDULE OF DOORS & WINDOWS

S.NO.	TYPE	WIDTH	HEIGHT	SILL.LVL	LIN.LVL	DESCRIPTION
01	D	1.06	2.13	0.0	2.13	FULLY PANELLED
02	D1	0.90	2.13	0.0	2.13	DO
03	D2	0.75	2.13	0.0	2.13	DO
04	W	1.80	1.37	0.76	2.13	DO
05	W1	1.50	1.37	0.76	2.13	DO
06	W2	0.90	1.37	0.76	2.13	DO
07	W3	0.60	0.60	1.53	2.13	DO

1. **FOUNDATION** - R.C.C. UNDER REAMED PILE FOUNDATION 6.0 M DEEP WITH R.C.C. AS/ STRUCTURAL ENGINEER.
2. **SUPER STRUCTURE** - 1st CLASS BRICK WORK IN SUPER STRUCTURE WITH CEMENT MORTER 1:6.
3. **PLINTH** - HEIGHT P.L. AND G.L. AS SHOWN IN SECTION.
4. **FLOORING -** 0.025M TH. I.P.S. FLOORING OVER 0.125M TH. DRY RAMMED KHOA OVER 0.075 M TH. BRICK FLAT SOLING OVER SAND FILLING.
5. **ROOF -** 0.10M TH. AVERAGE LIME TERRACING OVER R.C.C. ROOF SLAB.
6. **DOORS -** CHOWKHATS OF DOORS TO BE SAL WOOD.
7. **WINDOWS -** ALL WINDOWS TO BE FULLY GLAZED IN STEEL.
8. **PLASTER -** 0.12M TH. CEMENT PLASTER ON BOTH SIDE OF BRICK WORK .
9. **COLOURING -** COLOUR OR WHITE WASH AS/CHOICE

AREA STATEMENTS :

TOTAL PLOT AREA =	905.32 M2
BASEMENT FLOOR B/U -	366.29 M2 (Parking)
GROUND FLOOR B/U -	256.47 M2
FIRST FLOOR B/U -	448.45 M2
SECOND FLOOR B/U -	448.45 M2
THIRD FLOOR B/U -	448.45 M2
TOTAL FLOOR B/U AREA =	1601.82M2
F.A.R.= 1.769	
GROUND COVERAGE = 49.53 %	

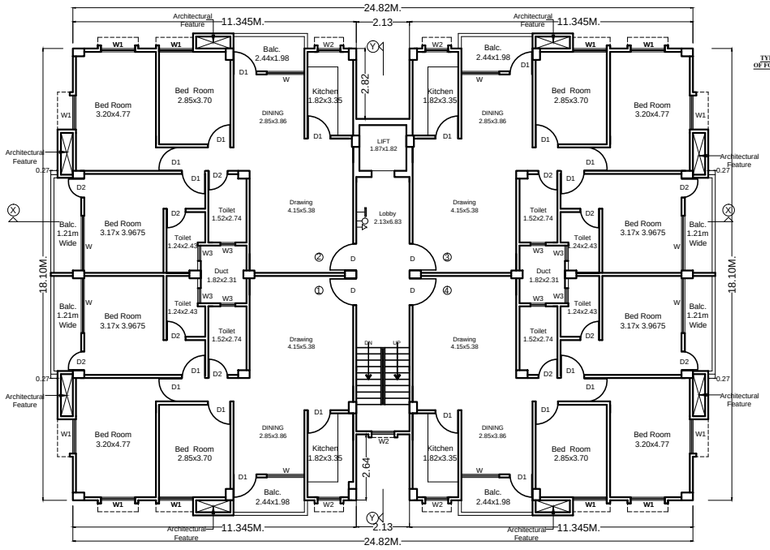
PLOT DETAILS :-

PROPOSED RESIDENTIAL BUILDING FOR MIS. KAVITA KUMARI & MIS. KAMINI KUMARI BOTH D/O LATE BHUNESHWAR PRASAD, ON PLOT NO.- 210, of PATLIPUTRA COPERATIVE BUILDING SOCIETY, PATLIPUTR, PATNA-800013

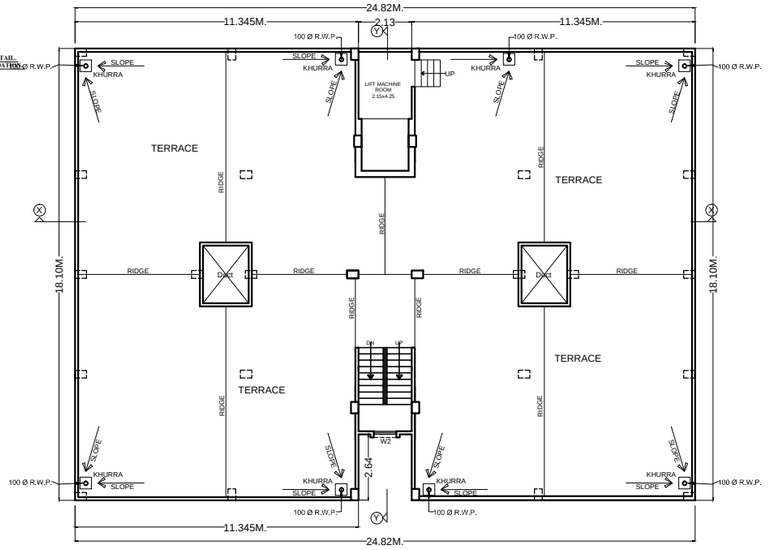
SCALE-	NORTH	SHEET NO.
1:100	N	P.M.C.-01

SIGNATURE OF POWER OF ATTORNEY HOLDER

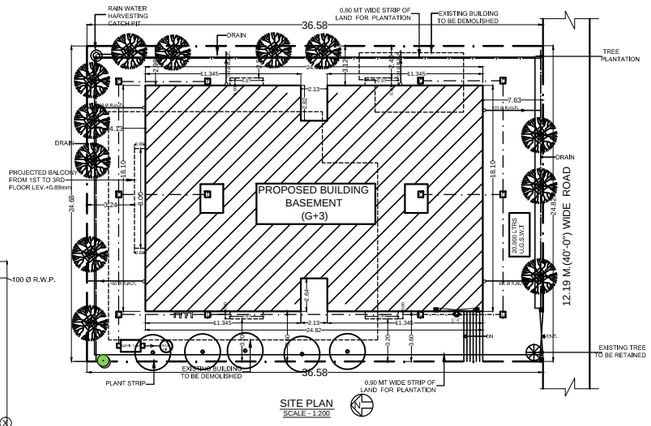
SIGNATURE OF ARCHITECT



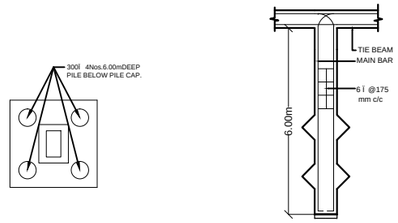
TYPICAL FLOOR PLAN
1st to 3rd Floor



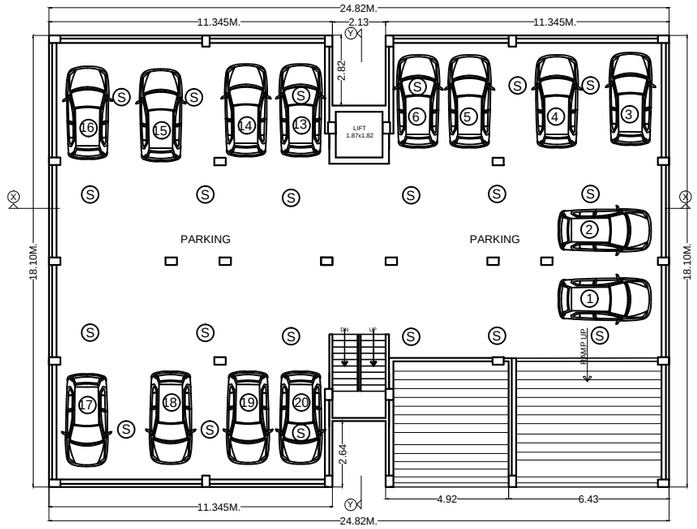
TERRACE FLOOR PLAN



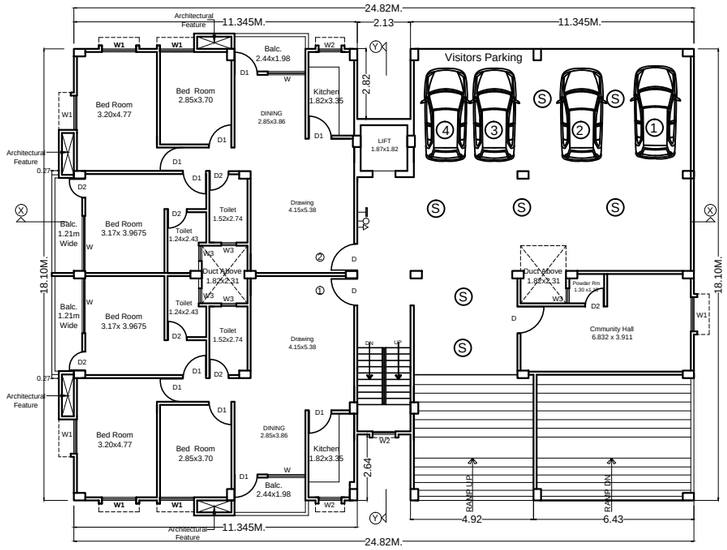
SITE PLAN
SCALE - 1:200



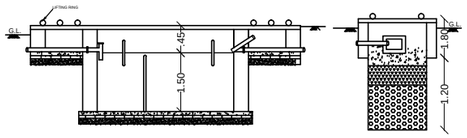
DET. OF PILE FOUNDATION



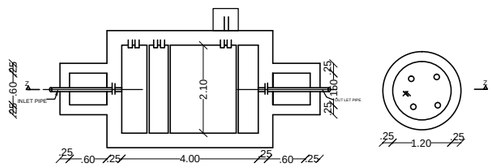
BASEMENT FLOOR PLAN



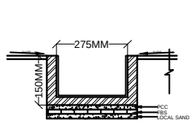
GROUND FLOOR PLAN



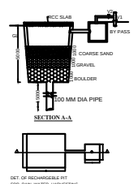
SECTION ON Z-Z



PLAN OF SEPTIC TANK & SOAK PIT



DRAIN CROSS SECTION
(FOR COLLECTING ROOF TOP & SURFACE RAIN WATER)



SECTION A-A

DET. OF RECHARGEABLE PIT FOR RAIN WATER HARVESTING