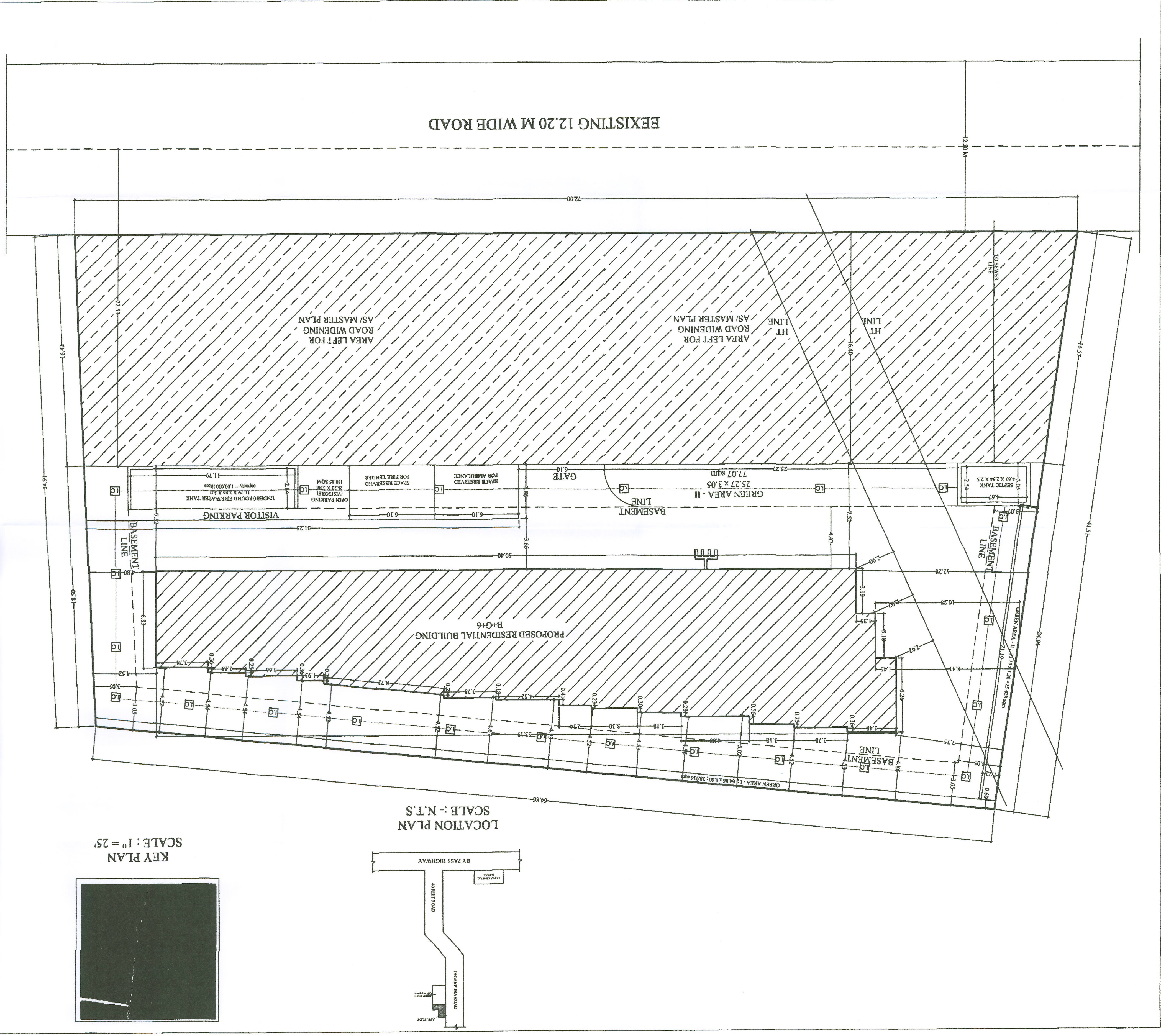


SCHEDULE OF DOORS & WINDOWS			
DESCRIPTION	TYPE	WIDTH	HEIGHT
FULLY GLAZED	D	1.06	2.13
	D1	1.00	2.13
FULLY PANELLED	D2	0.83	2.13
	D3	0.91	2.13
FULLY GLAZED	W1	1.22	2.13
	W2	0.91	2.13
FULLY GLAZED	W3	0.61	1.52
	V	1.22	0.46
SPECIFICATION			
1. R.C.C UNDER REMAINING PILE FOUNDATION AS PER DETAIL GIVEN IN THIS DRAWING.			
2. 1ST CLASS BRICK WORK IN CEMENT MORTAR (1:5) IN SUPER STRUCTURE.			
3. HEIGHT OF PLINTH FLOOR AREA SHOWN IN SECTION.			
4. 0.00 D.P.C. ON P.L. ALL ROUND THE BUILDING.			
5. 0.00 D.P.C. ON P.L. ALL ROUND THE BUILDING.			
6. 0.10 TH LIME CONCRETE OVER 0.100TH R.C.C. SLAB.			
7. 0.15 TH R.C.C. BAND AT DOORS & WINDOWS OPENINGS.			
8. 0.12 CEMENT PLASTER ON BOTH SIDE OF WALL.			
9. WHITE & COLOUR WASH AS PER CHOICE.			
PLOT DETAIL			
PROPOSED RESIDENTIAL BUILDING FOR SRI RAJA PRASAD ALIAS RAJA RAM PRASAD, AT "MAVUDA" - SHERKURA, THANA NO - 111, KAVIYA NO - 134, SHERKURA - 517(P) TOWN NO - 611, SURVEY THANA - PHULWAR SHARIF, DIST - PATNA.			
SCALE: 1:100 NORTH			
SHEET NO. 1/3			
PARKING CALCULATION			
TOTAL TERRAZED AREA = 640.55 sqm			
REQUIRED VOLUME FOR R.W. CHAMBER = 100.54 cum			
PROVIDED CHAMBER: 3.00m x 3.00m x 2.00m = 18.00 cum			
RAIN WATER HARVESTING CHAMBER			
TOTAL VOLUME OF SEPTIC TANK = 29.65 CU.M			
SIZE: (4.87x2.5x2.5)			
TOTAL REQU. AREA = 190 X 0.065 = 12.35 SQ.M			
ONE PERSON REQU. WATER = 135 LTR/DAY			
TOTAL NO. OF PERSON = 38 X 5 = 190			
ONE FLAT 5 PERSON			
TOTAL NO. OF FLAT = 38 NOS			
WATER TANK CALCULATION			
TOTAL VOLUME OF WATER TANK = 26.84 CU.M			
PROVIDE AREA OF WATER TANK SIZE = (5.75x3.69x1.20) = 26.84 CU.M			
TOTAL REQU. AREA OF WATER TANK = 25.65 CU.M			
TOTAL REQU. WATER = 190X 135 = 25,650 LTR/DAY			
ONE PERSON REQU. WATER = 135 LTR/DAY			
TOTAL NO. OF PERSON = 38 X 5 = 190			
ONE FLAT 5 PERSON			
TOTAL NO. OF FLAT = 38 NOS			
AREA STATEMENT			
TOTAL PLOT AREA AS PER DEED = 3415.77 SQ.M			
TOTAL PLOT AREA AS IN POSSESSION = 2614.71 SQ.M			
TOTAL PLOT AREA AS DEVELOPMENT AGREEMENT = 2656.50 SQ.M			
ROAD WIDENING EAST = 1155.38 sqm			
AREA LEFT AFTER ROAD WIDENING = 1459.33 sqm			
LEGEND FOR FIRE PROTECTION			
1. DOUBLE LEAF SAVING SELF CLOSING CLOSE FITTING FIRE RESISTING DOOR OF 1 HOUR FIRE RESISTANCE DULY GLAZED WITH COPPER STEEL RE-IMPREGNATED SUITABLE FIRE RESISTING GLASS.			
2. FIRE HYDRANT WITH 3.5 KG. PRESSURE AT EACH AND DULY CONNECTED TO THE WET RISING SYSTEM.			
3. SEAMLESS CONNECTION TO THE WET RISING SYSTEM.			
4. AREA COVERED WITH AUTOMATIC SPRINKLER INSTALLATIONS AS PER THE RELEVANT ISS/CODE OF PRACTICE/TAC RECOMMENDATION.			
5. AREA COVERED WITH AUTOMATIC HEAT/SMOKE DETECTORS AS PER THE RELEVANT ISS/CODE OF PRACTICE/TAC RECOMMENDATION.			
6. INDICATOR PANEL FOR THE AUTOMATIC FIRE ALARM SYSTEM WITH OTHER AREAS.			
7. PROVIDE HEAT DETECTOR IN KITCHEN AND SMOKE DETECTOR IN THE RELEVANT ISS/CODE OF PRACTICE/TAC RECOMMENDATION.			
8. LANDING VALVES DULY CONNECTED TO THE WET RISING SYSTEM AND AS PER THE RELEVANT ISS/CODE OF PRACTICE/TAC RECOMMENDATION.			
9. ROSE REELS WITH 50 METERS HOSE LENGTH DULY CONNECTED TO THE WET RISING SYSTEM.			
10. INSULATED COPPER STRIP OF 35 MM X 25 MM THICKNESS.			
11. AUTOMATIC HEAT/SMOKE DETECTORS.			
12. OVERHEAD WATER TANK FOR FIRE FIGHTING 11,000 LTRS.			
13. AUDIBLE DEVICE FOR THE AUTOMATIC / ELECTRICAL FIRE ALARM.			
14. MICROPHONE POSITION FOR THE PUBLIC ADDRESS SYSTEM.			
15. LOUSPEAKERS OUTLET FOR THE PUBLIC ADDRESS SYSTEM.			



SCHEDULE OF DOORS & WINDOWS

DESCRIPTION	LIN. LV.	D	D1	D2	W	W1	W2	W3	V	SPECIFICATION	
										TYPE	WIDTH
FULLY PANNLED	2.13	1.06	2.13	0.0	2.13	0.0	2.13	0.0	2.13	W	1.03
FULLY GLAZED	2.13	0.91	2.13	0.0	2.13	0.0	2.13	0.0	2.13	W1	1.22
	2.13	0.91	2.13	0.0	2.13	0.0	2.13	0.0	2.13	W2	1.22
	2.13	0.91	2.13	0.0	2.13	0.0	2.13	0.0	2.13	W3	1.52
	2.13	0.91	2.13	0.0	2.13	0.0	2.13	0.0	2.13	V	1.22

PLOT DETAIL		PROPOSED RESIDENTIAL BUILDING FOR SRI RAJA PRASAD ALIAS RAJA RAM PRASAD, S/O - SRI LAKSHMI NARAYAN, AT - MAJAZA - SHRIKUPURA, THANA NO. - 111 KHATA NO. - 134, S. PLOT NO. - 517(F) TOLUZI NO. - 611, SURVEY THANA - PHULWARI SHARIF, DIST - PATNA.	
SCALE	1:100	NORTH	2/3
SHEET NO.		2/3	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

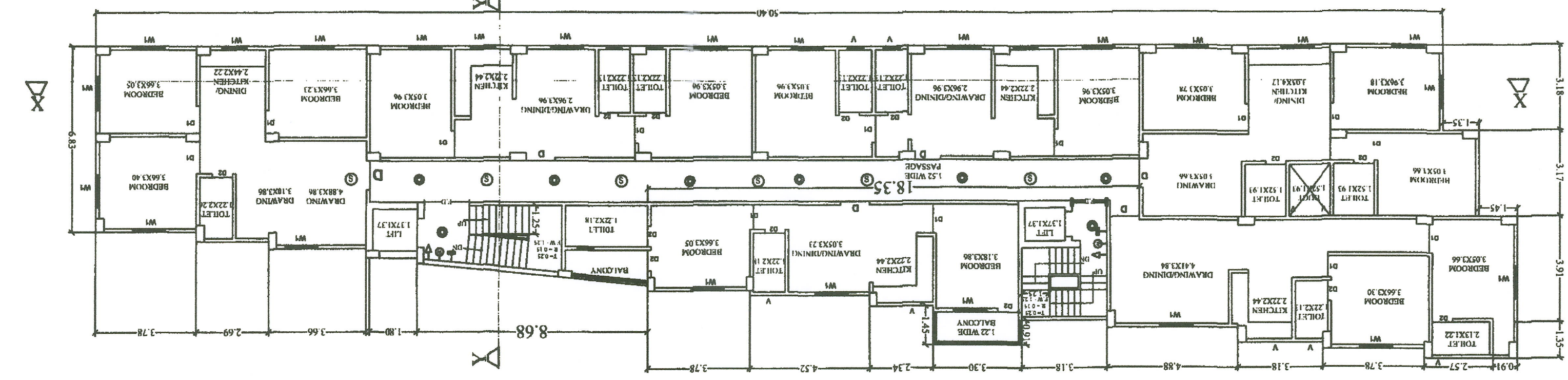
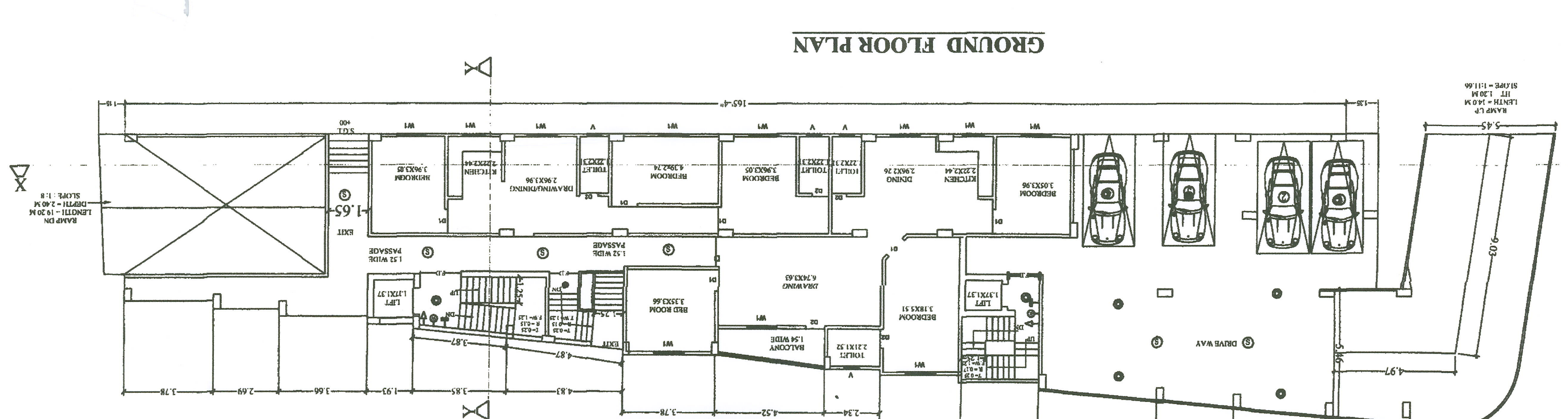
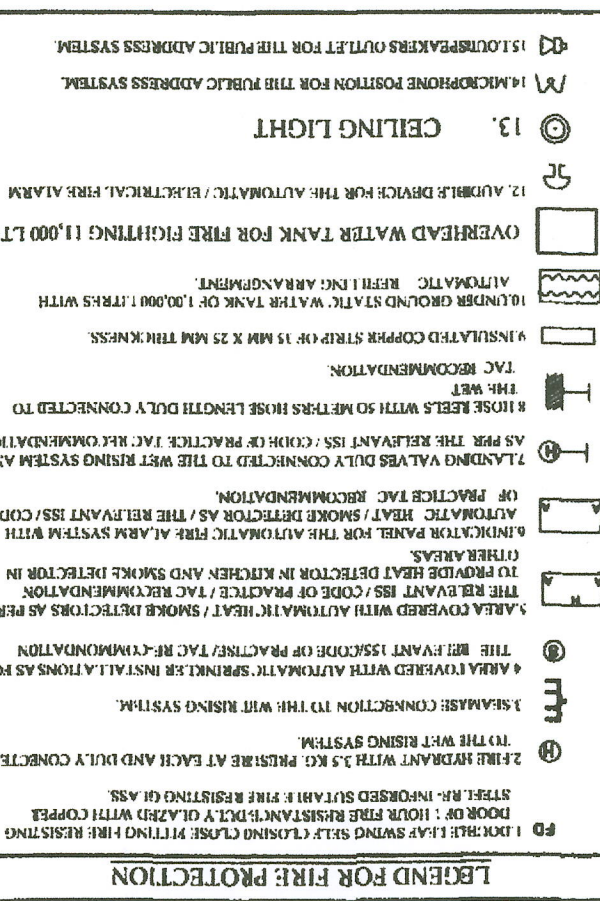
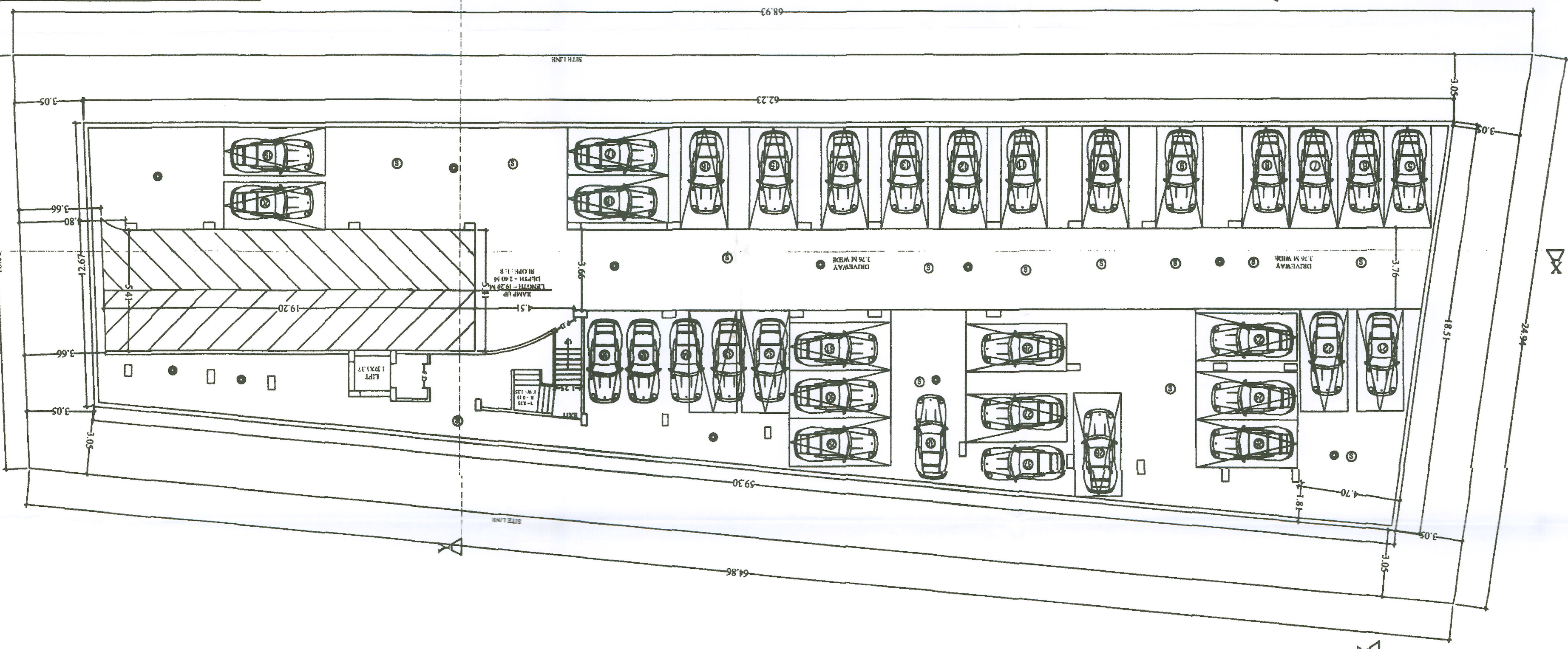
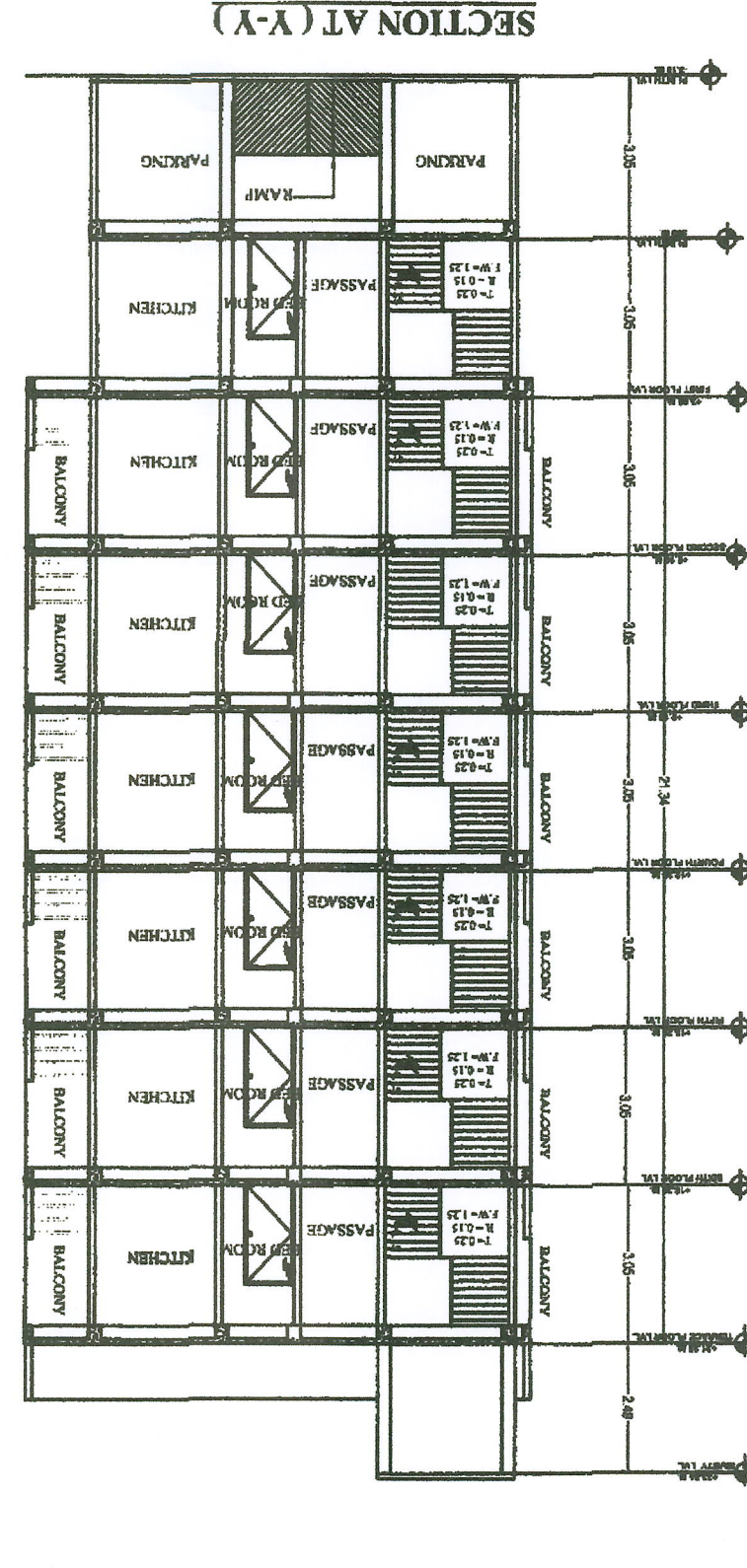
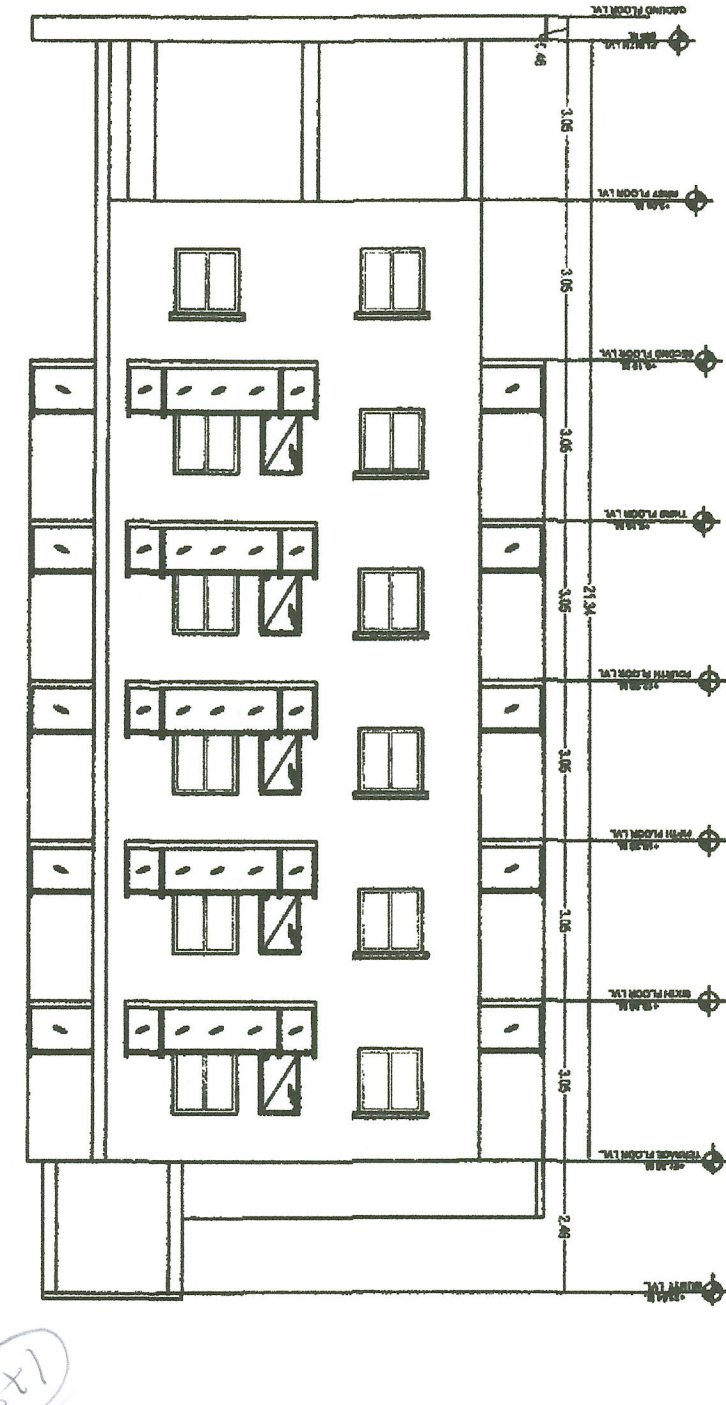
SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

SIGNATURE OF OWNER		SIGNATURE OF STR ENGINEER	
SIGNATURE OF ARCHITECT		SIGNATURE OF STR ENGINEER	
DEVELOPER DETAIL		DEVELOPER DETAIL	

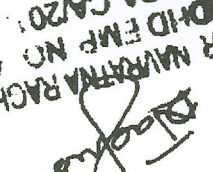
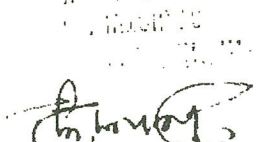


SCHEDULE OF DOORS & WINDOWS						
TYPE	WIDTH	HEIGHT	STILL LT.	LN LT.	DESCRIPTION	
D	1.06	2.13	00	2.13	FULLY PANELLED	
D1	1.00	2.13	00	2.13		
D2	0.83	2.13	00	2.13		
W	1.83	1.22	0.91	2.13		
W1	1.22	1.22	0.91	2.13	FULLY GLAZED	
W2	0.91	0.91	1.22	2.13		
W3	0.61	0.61	1.52	2.13		
V	1.22	0.46	AS/STE	AS/STE		

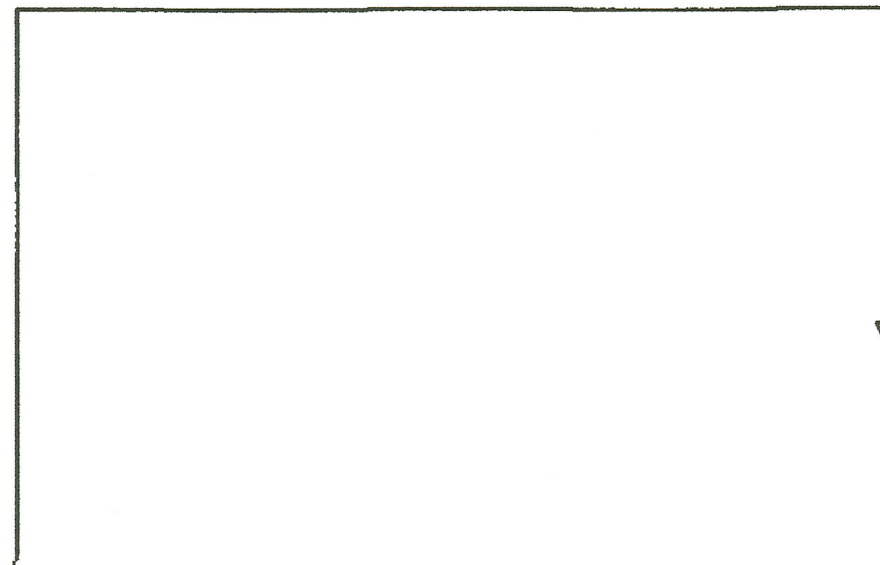
1. C.C. FINISH REMAINED FLAT FOUNDATION AS PER
DETAIL GIVEN IN THIS DRAWING.
2. 1ST CLASS BRICK WORK IN CEMENT MORTAR (1:6)
IN SUPER STRUCTURE.
3. HEIGHT OF PLINTH FLOOR AREA SHOWN IN SECTION.
4. ABOUT 125 P.S. FLOORING OVER 0.75 DRY REMAINED THOA.
OVER FLAT BRICK SOLING OVER LOCAL SAND FILLING.
5. 0.030 TO 0.075 P.C. ON P.L. ALL ROUND THE BUILDING.
6. 0.0110 TH LINE CONCRETE OVER 0.100TH R.C.C. SLAB.
7. 0.013 R.C.C. SAND AT DOORS & WINDOWS OPENINGS.
8. 0.02 CEMENT PLASTER ON BOTH SIDE OF WALL.
9. WHITE & COLOUR WASH AS PER CHOICE.

PROPOSED RESIDENTIAL BUILDING FOR
SRI RAJA PRASAD ALIAS RAJA RAM PRASAD,
S/O - SRI LAXMAN NARAYAN
AT - MAUZA - SHEIKHPURA, THANA NO - 111
TOWNI NO - 134, S.PLOT NO - 517(P)
THANA NO - 611, SURVEY THANA - PHULWARI SHARIF,
DIST. - PATNA.



SIGN. OF ARCHITECT	SIGNATURE OF OWNER
 44 MANHATTAN PLAZA, SUITE 1500 NEW YORK, NY 10017 212-692-1234	 12345 AVE NEW YORK, NY 10001 212-555-1234
SIGN. OF STR ENGINEER	 12345 AVE NEW YORK, NY 10001 212-555-1234

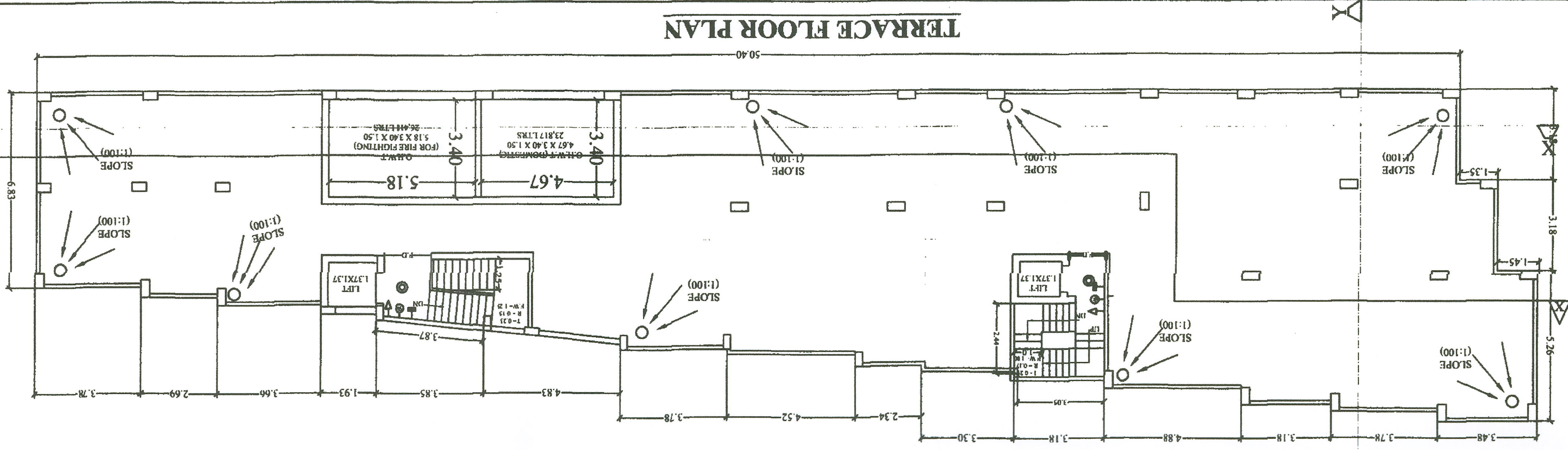
RAMAN AND KUMAR CONSTRUCTION LTD.
DIRECTOR : SHRI SITESH RAMAN
OFFICE AT : F-90, PC COLONY, KANKARBAGH,
PATNA. - 20

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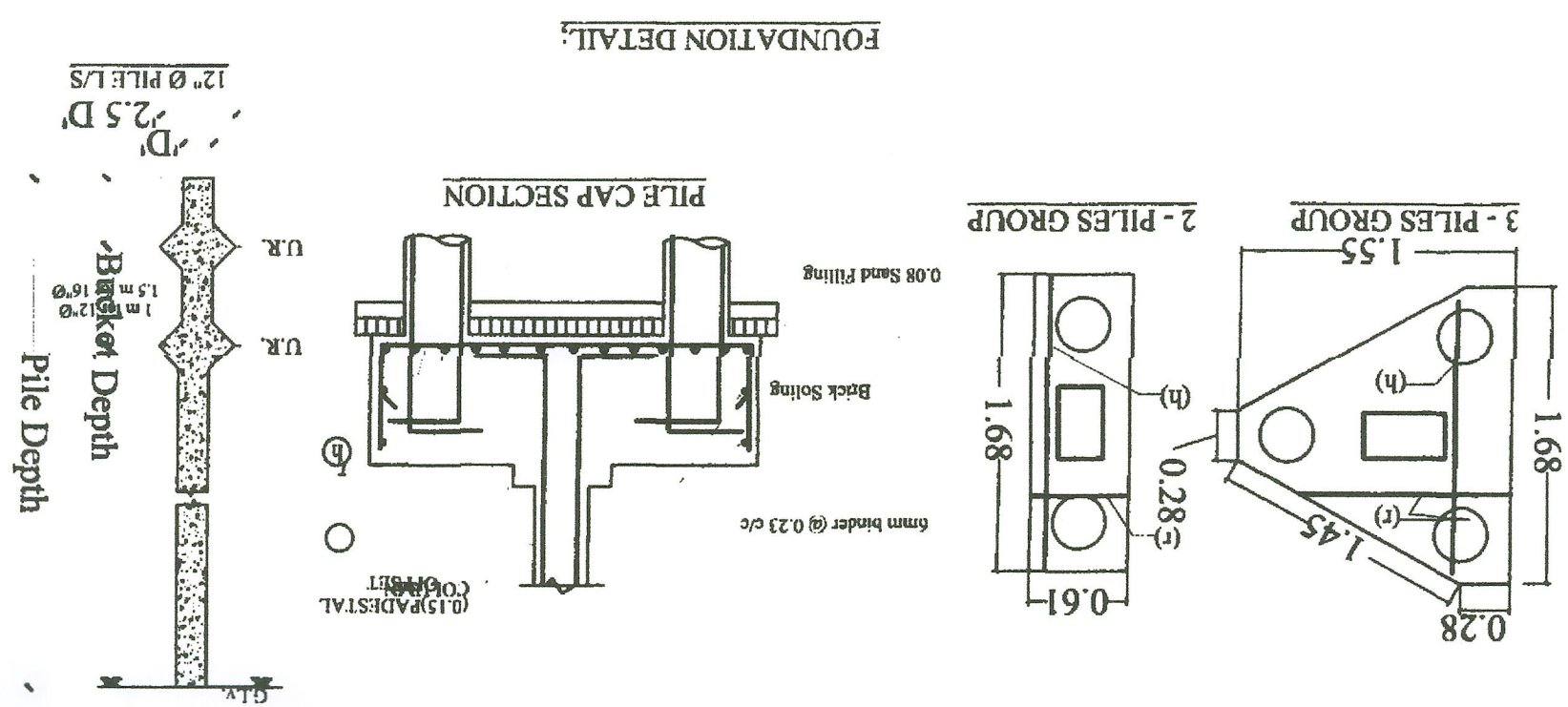
FRONT SIDE ELEVATION



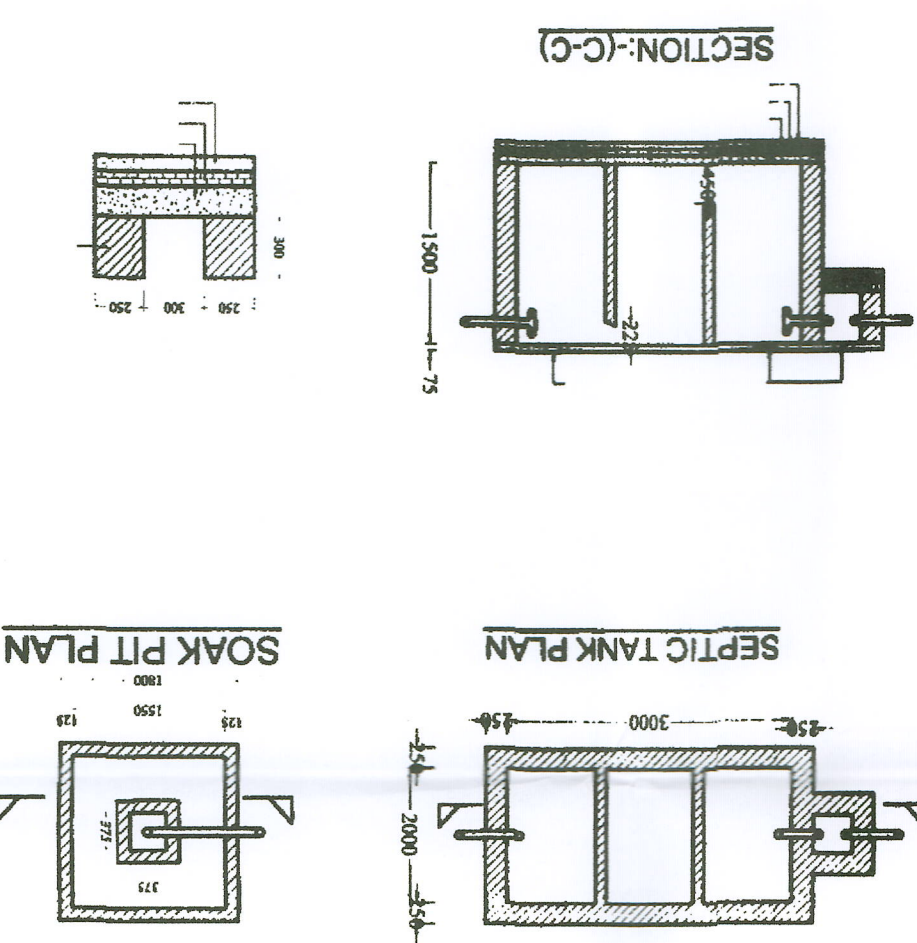
SECTION AT (X-X)



TERRACE FLOOR PLAN



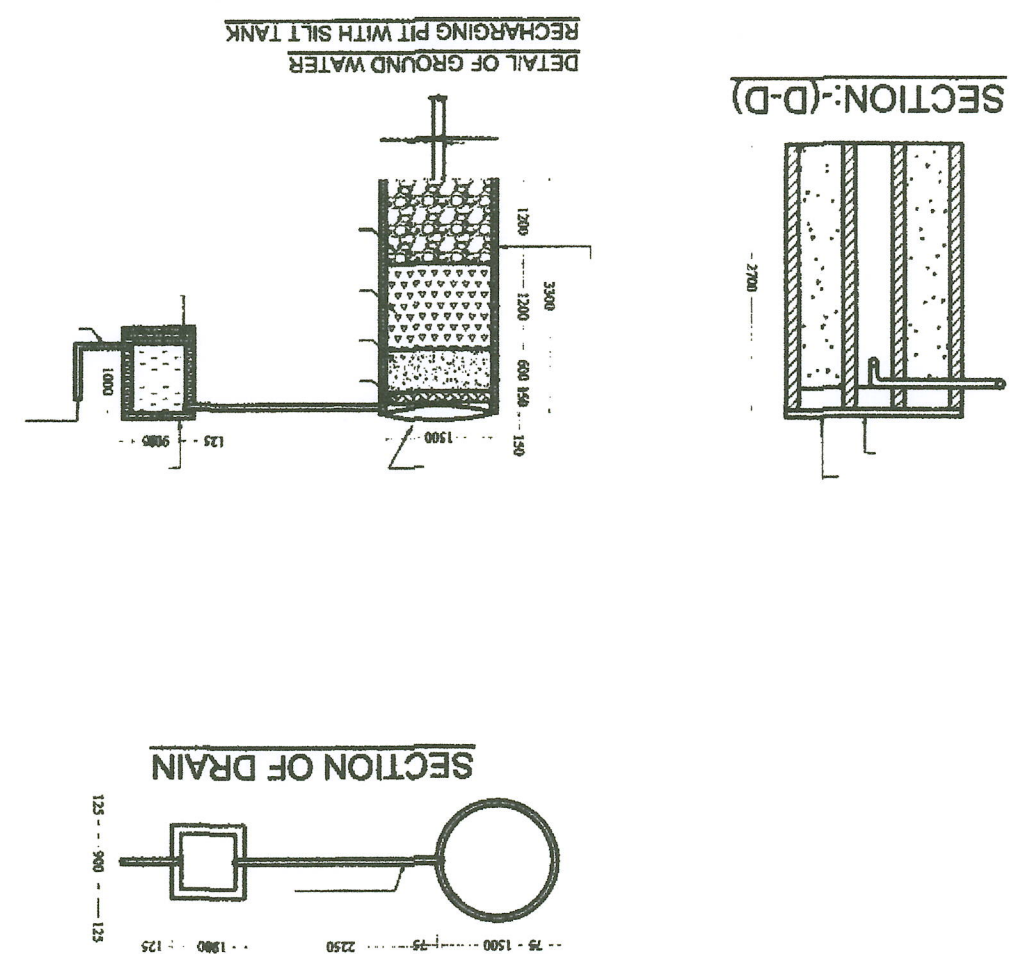
FOUNDATION DETAIL:



SECTION:-(C-C)

SOAK PIT PLAN

SEPTIC TANK PLAN



SECTION:-(D-D)

SECTION OF DRAIN

RECHARGING PIT WITH SILT TANK