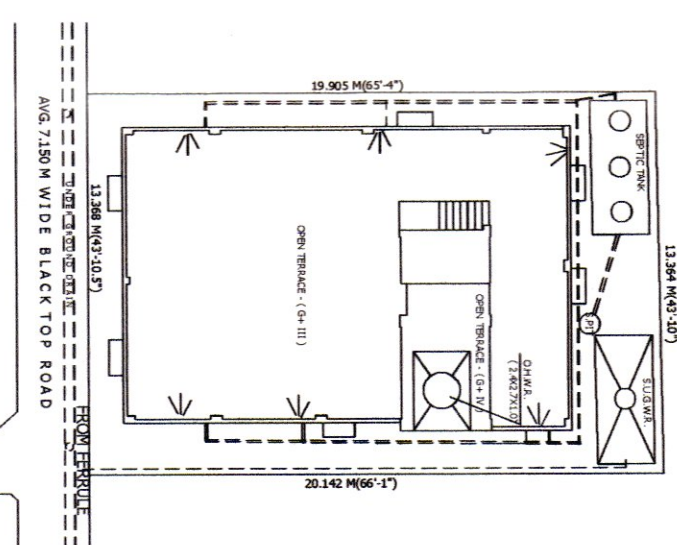
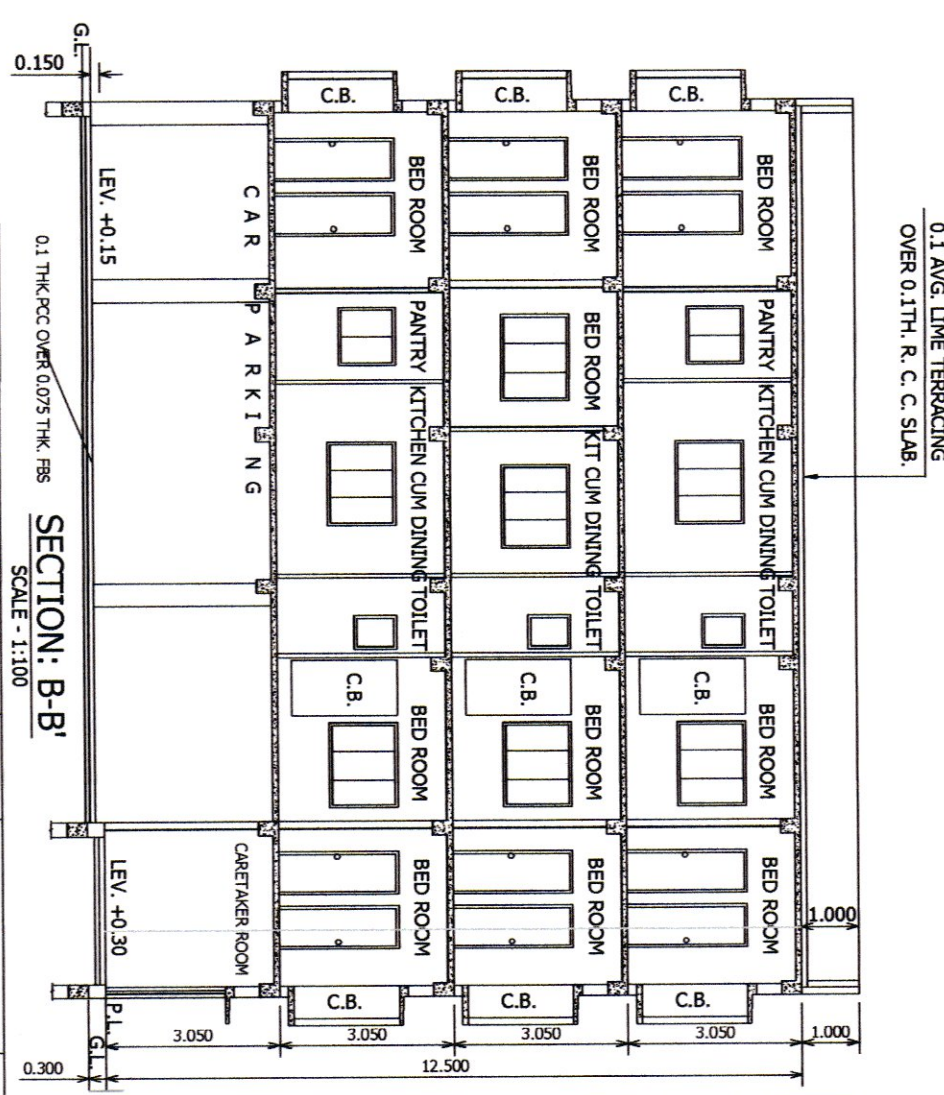
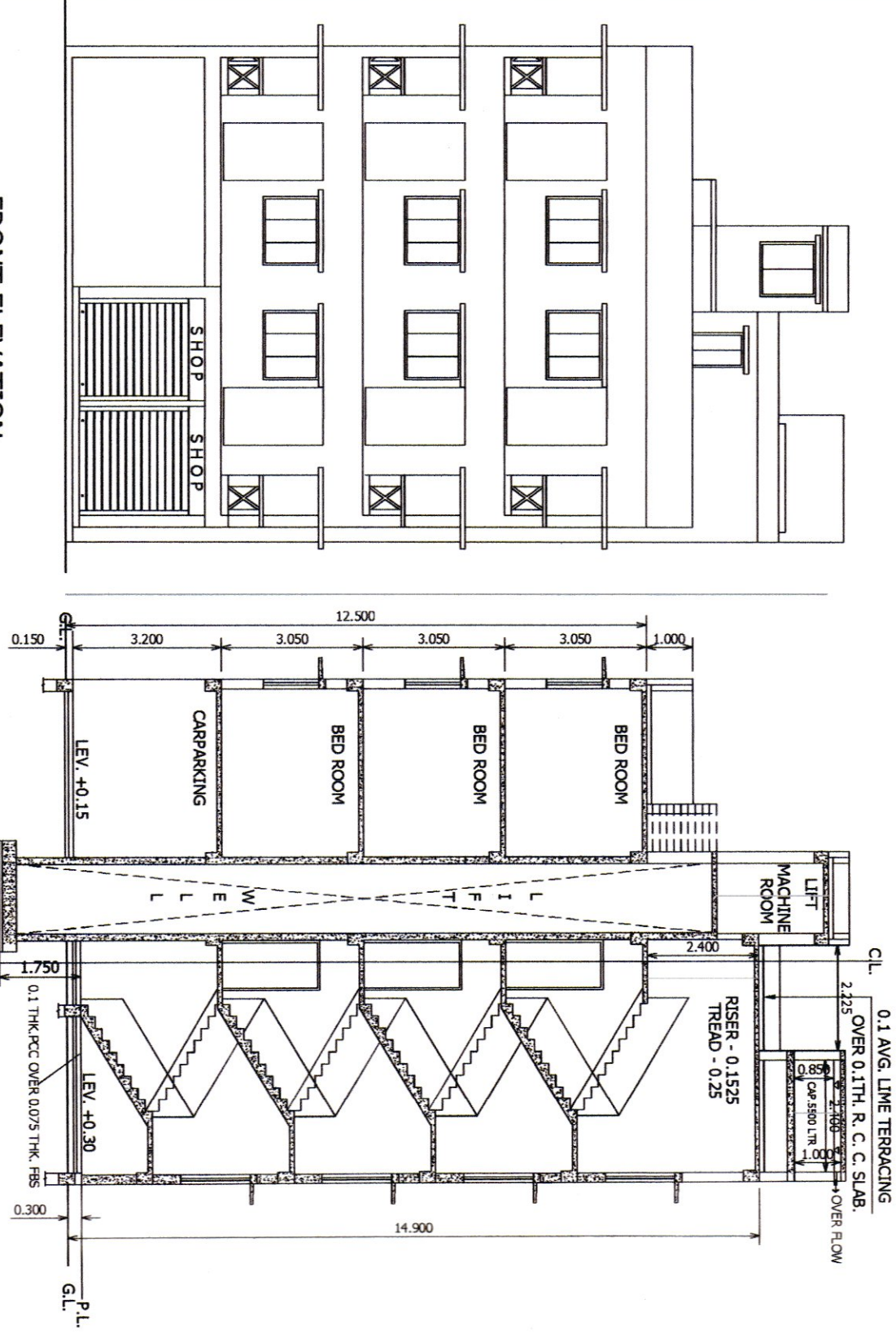
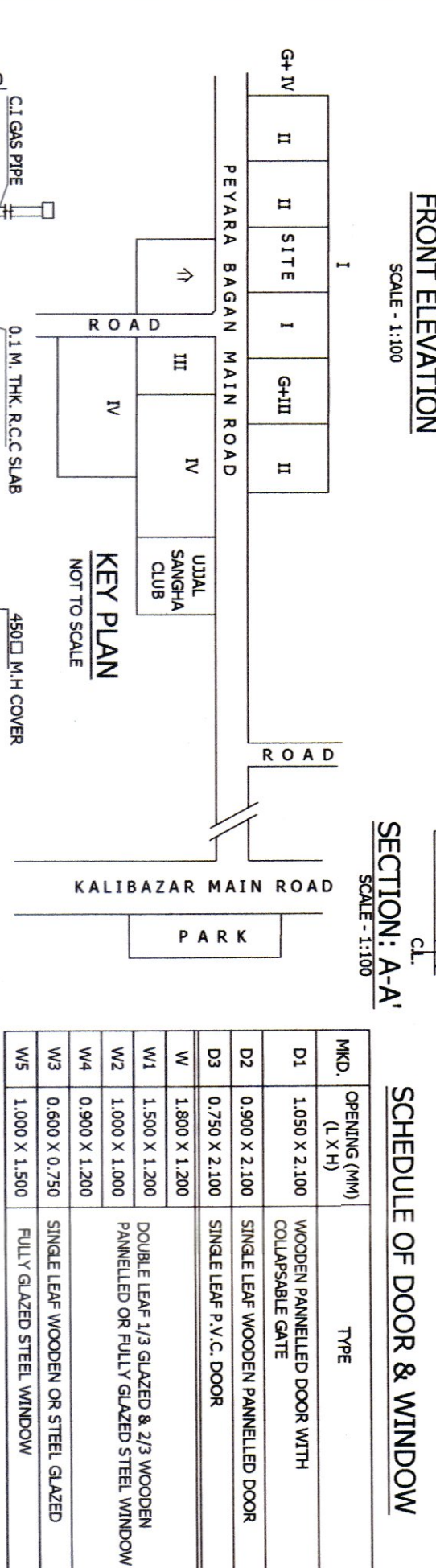
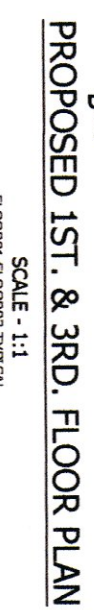
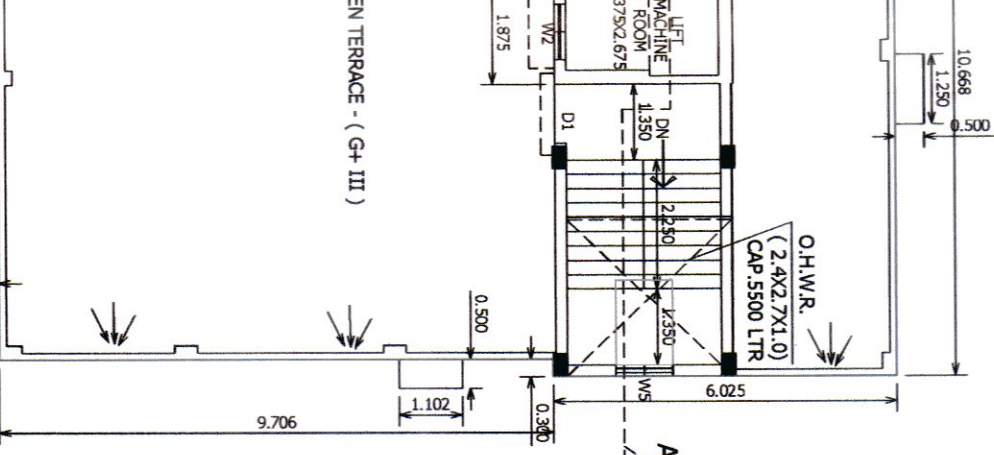
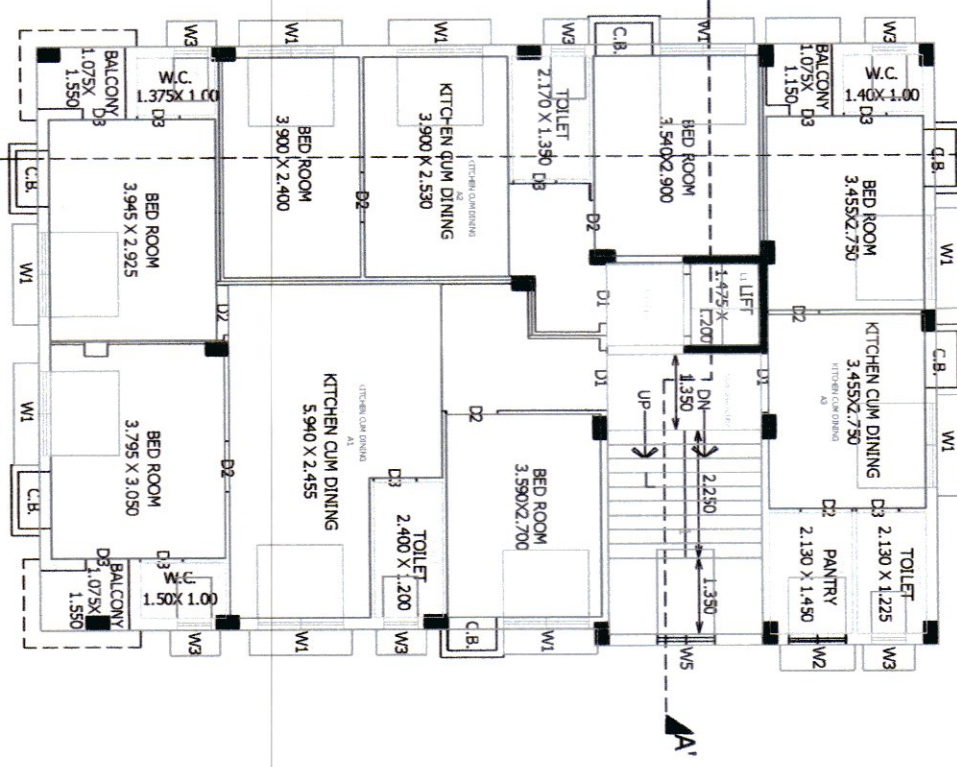
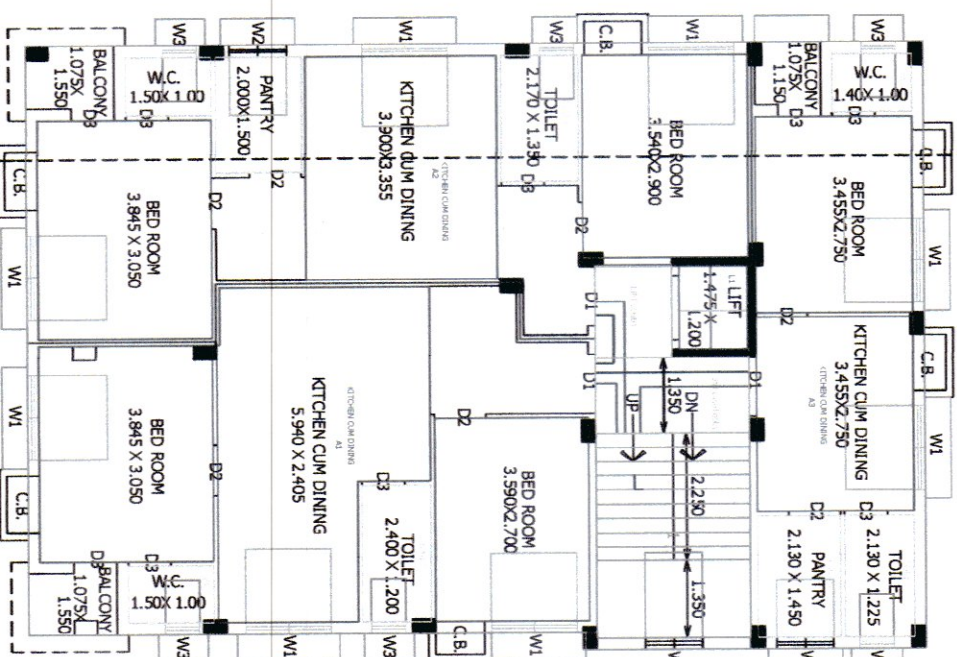
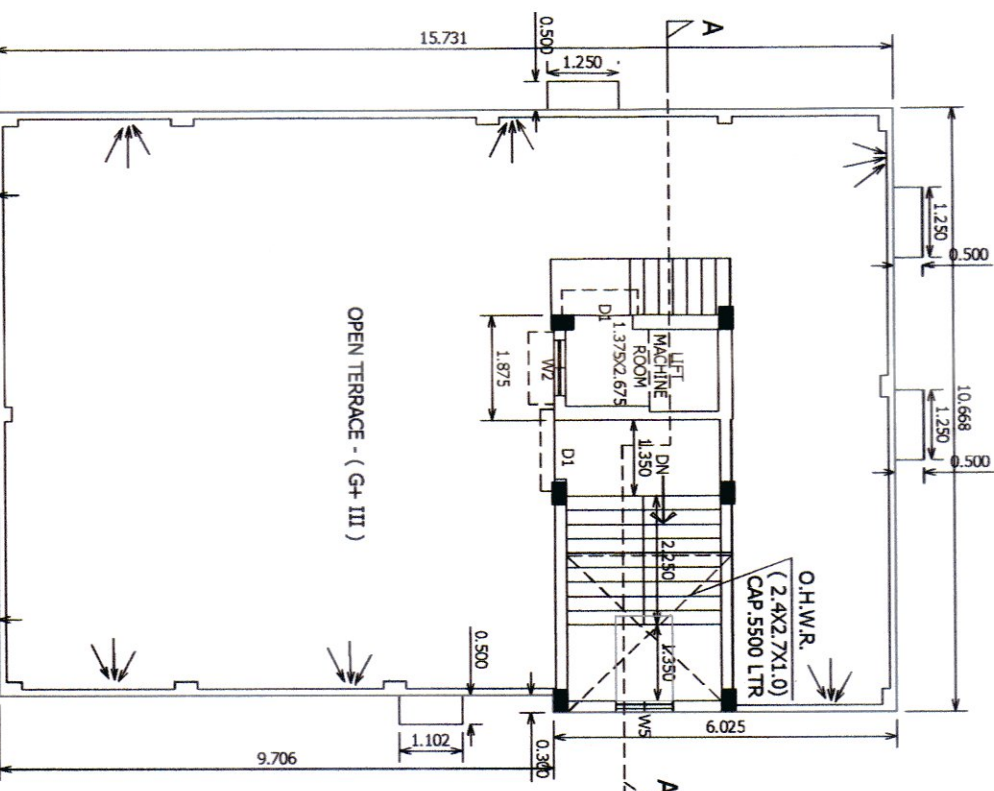
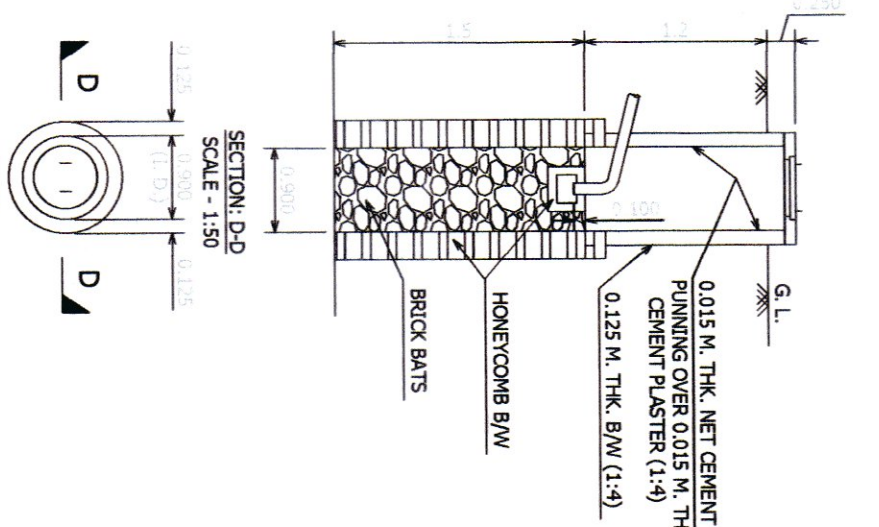
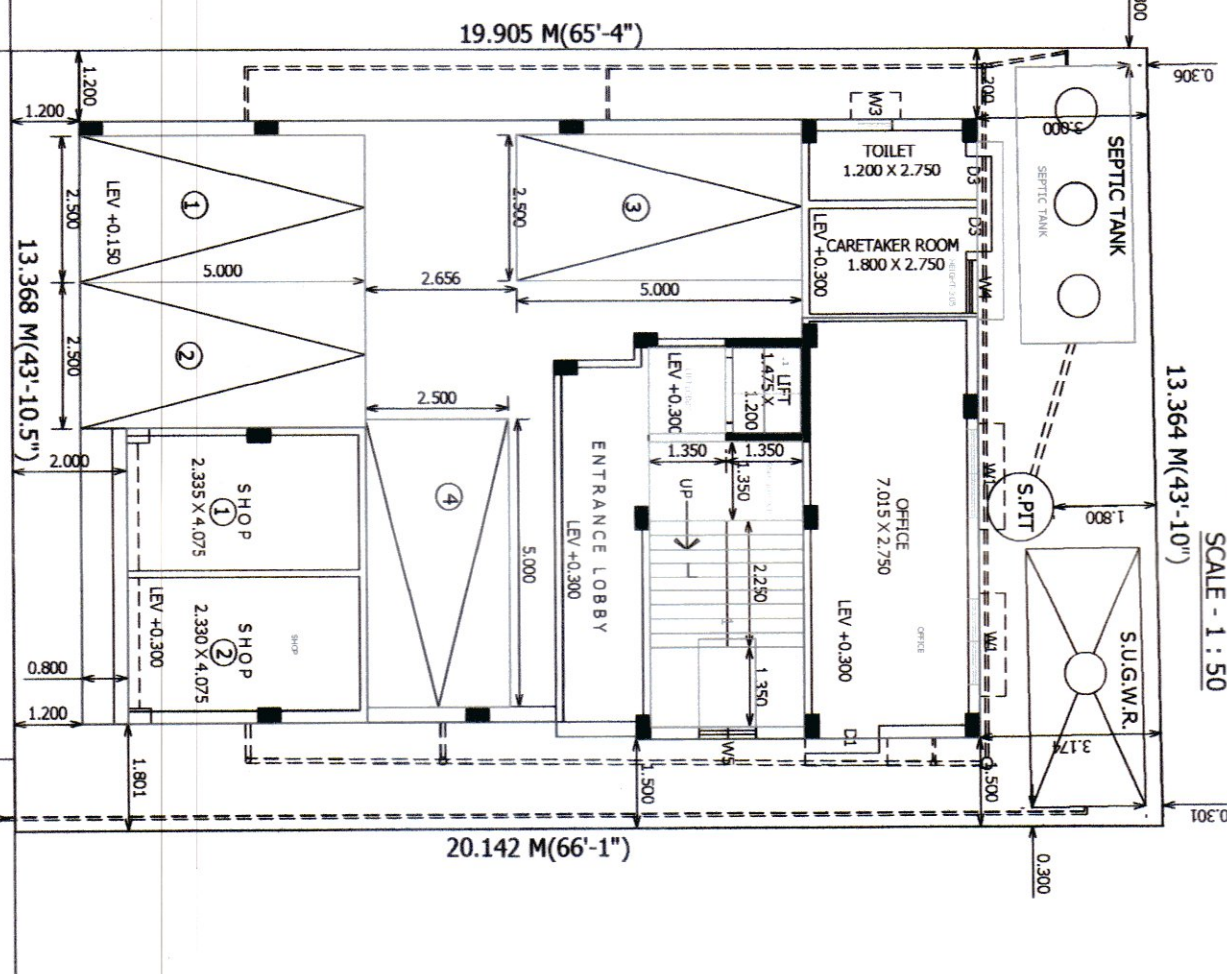
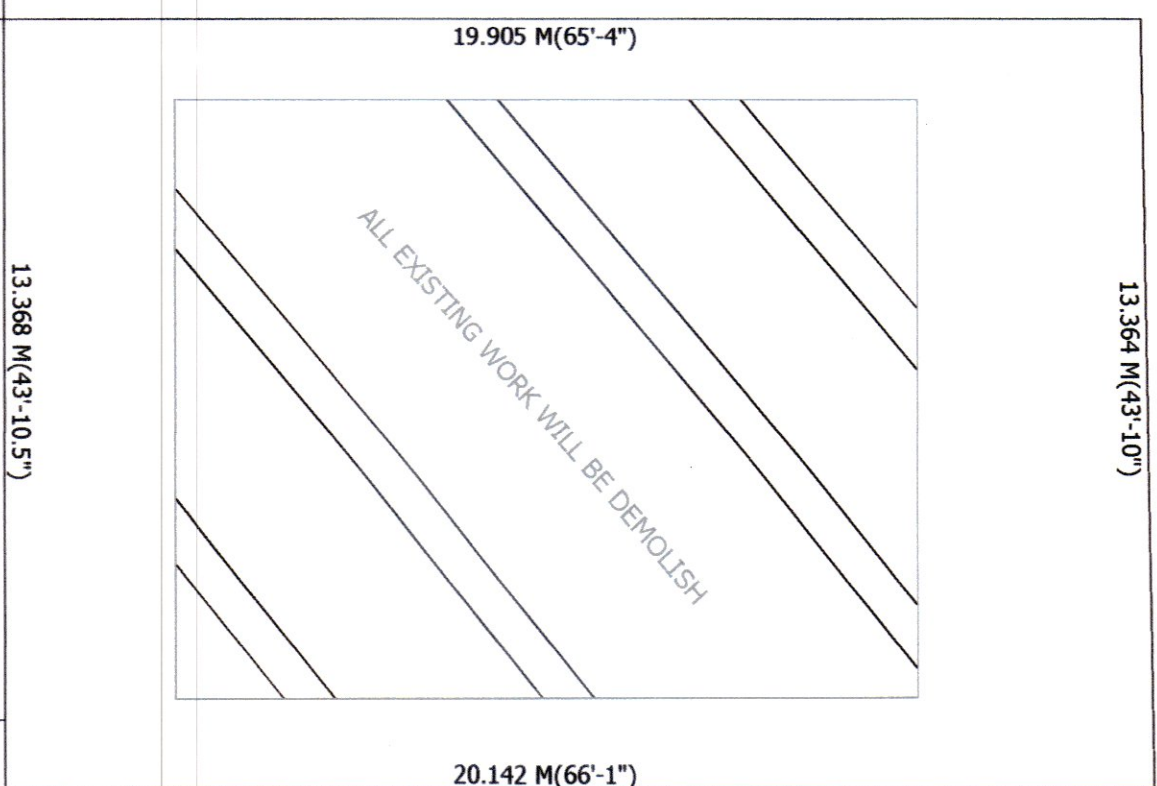
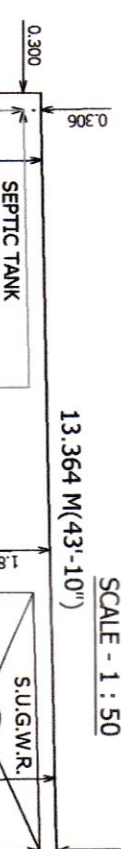
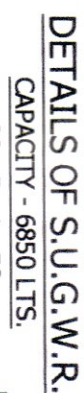
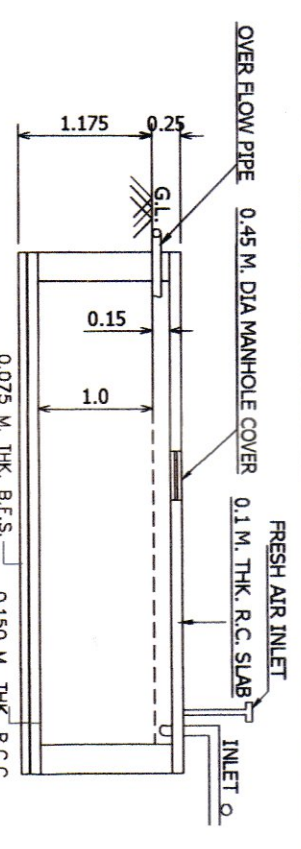
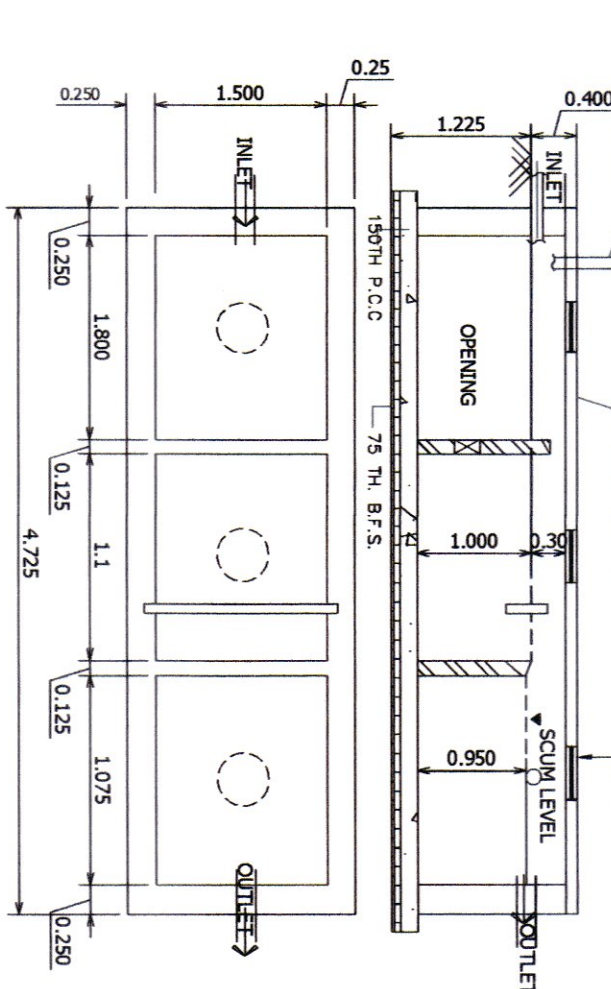




AREA CALCULATION :-	
LAND AREA (AS PER DEED)	4 K + 00 CH + 00 SFT = 3880 SQ.FT.
LAND AREA (AS PER PHYSICAL MEASUREMENT)	267.638 SQ.M.
ROAD WIDTH	7.150 M (MAY)
PERMISSIBLE GROUND COVERAGE (61.618%)	164.913 SQ.M
PLOT GROUND COVERAGE	164.886 SQ.M (61.61 %)
PERMISSIBLE F.F.A.R.	2
PROPOSED F.F.A.R.	1.912
PERMISSIBLE BUILDING HEIGHT	13.5 M
PROPOSED BUILDING HEIGHT	12.5 M
SERVICE AREA	10.417 SQ.M.
NO. OF FLATS	9 NOS
COMMERCIAL AREA	49.913 SQ.M.

AREA STATEMENT :-														
SECTION: B-B														
DATE: 03/05/2023 TIME: 09:06														
	A	B	C	D	E	F	G	H	I	J	K	L	M	N
FLOOR	TOTAL AREA (SQ.M)	PLANT AREA (SQ.M)	LIFT WELL (SQ.M)	STAIR AREA (SQ.M)	ACTUAL AREA (SQ.M)	MANUFACTURE STAIR AREA (INSIDE 3) (SQ.M)	LIFT (HOBST STAIR) (SQ.M)	AREA EXCLUDING STAIR (SQ.M)	ACTUAL AREA (SQ.M)	COMPARATIVE AREA (SQ.M)	COVERED AREA (NO. REQUIRED)	LOFT AREA (PROVIDED)	C.B. AREA (PERMISSIBLE)	FAAS CALCULATION N = (HxL) / L.A.
					8.000 = 646.843 SQ.M			(H = 1.745)						
GROUND	161.155	-	-	-	161.155	13.965	1.991	146.799	-	43.915		-	-	
1ST	164.866	-	1.77	-	163.126	13.965	1.991	147.770	146.594	4.161		-	3.9% OF FLOOR AREA	589.109 - 77.289 / 657.639
2ND	164.866	-	1.77	-	163.126	13.965	1.991	147.770	146.594	100 SQ.M		-	5.06% ALTM	1313 < 4
3RD	164.866	-	1.77	-	163.126	13.965	1.991	147.770	146.594	-		-	3.67%	
TOTAL AREA	655.843	-	5.31	-	650.533	-	7.964	589.109	459.782	43.915		-	13.08%	11.028
TOTAL FLOOR AREA INCLUDING C.B. = 655.843 + 11.028 = 666.871 SQ.M.														

[illegible]

PARKING AREA CALCULATION :-				
FLOOR	RESIDENTIAL [SQ.M.]	COMMERCIAL [SQ.M.]	REQUIRED PARKING	PARKING PROVIDED
GR.	-	22,494.21 / 401 = 49.915	FOR RESIDENTIAL : 49.915 SQ. M. = 3.382 SQ. BAY. (7.3 SQ.M.)	
1ST	146.594	-	COVERED 49.915	
2ND	146.594	-	49.915	
3RD	146.594	-	49.915	
TOTAL	439.782	43.915	77.290 SQ.M.	

PROJECT DETAILS PROPOSED (G+III) STORIED RESIDENTIAL BUILDING TO BE CONSTRUCTED AT MOUZA : LASKARPUR, T.L. NO. : 57 ; L.O.P. NO. : 467 ; C.S. & R.S. DAG NO.- 782 ; L.R. DAG NO.- 2340; WARD NO. : 31 ; HOLDING NO.199/1, JETVADA BAGAN, S.NABENDRAPUR(PREVIOUSLY SONAPUR), DIST: 24 PGS (9 UNDER RAIPUR-SONAPUR MUNICIPALITY OWNER:-SRI SUSHANTA DAS, SMT AMITA SAHA, SMT MITHU SAHA AND SRI SOMNATH SAHA	GENERAL NOTES
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NAME OF E.A.S.	Signature for Nubary-	NAME OF OWNER.
17. ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE. 2. FIRST CLASS BRICK SHALL BE USED FOR ALL 250 MM, 200 MM THICK OUTER WALLS IN CHENT MORTAR (1:5) AND 125 MM / 75 MM THICK INNER WALLS. 3. H.B. WIRE NETTING SHOULD BE USED AT EVERY THIRD LAYER FOR 75 MM THICK WALLS. 4. GRADE OF CONCRETE: (ORDINARY CEMENT CONCRETE MIX (1:1.5:3) WITH 20 MM DOWN SIZED STONE CHIPS. 5. GRADE OF CONCRETE: (ORDINARY CEMENT CONCRETE MIX (1:1.5:3) WITH 20 MM DOWN SIZED STONE CHIPS. 6. JAP LATCH & COVER TO BENCHMARK SHOULD CONFORM TO LATEST EDITION OF IS - 456. 7. PLASTERING: OUTSIDE - 15 MM THICK IN CEMENT MORTAR (1:4) FOR 250 TH, WALL INSIDE - 15 MM THICK IN CEMENT MORTAR (1:4) FOR 250 TH, WALL INSIDE - 15 MM THICK IN CEMENT MORTAR (1:5) FOR 200 TH, WALL CEILING - 10 MM THICK IN CEMENT MORTAR (1:4) 8. DEPTH OF WATER RESERVOIR & SEPTIC TANK WILL NOT EXCEED THE DEPTH OF FOUNDATION. <u>DECLARATION OF E.A.S.:-</u> I, E.A.S. CERTIFIED, HAVE READ THE ABOVE SPECIFICATION OF S.A.S. BUILDING AND HAVE APPRECIATED THAT THE SAME IS FEASIBLE AND THE CONSTRUCTION INCLUDING THE WORK OF BUILDING SHALL CONFORM WITH THE SAME & THE BUILDING SHALL BE IN ACCORDANCE WITH THE CODES AND STANDARDS OF THE COUNTRY AND I HAVE SIGNED THE DRAW.		

