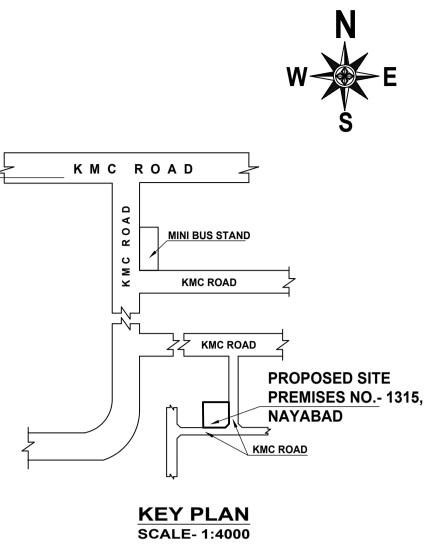
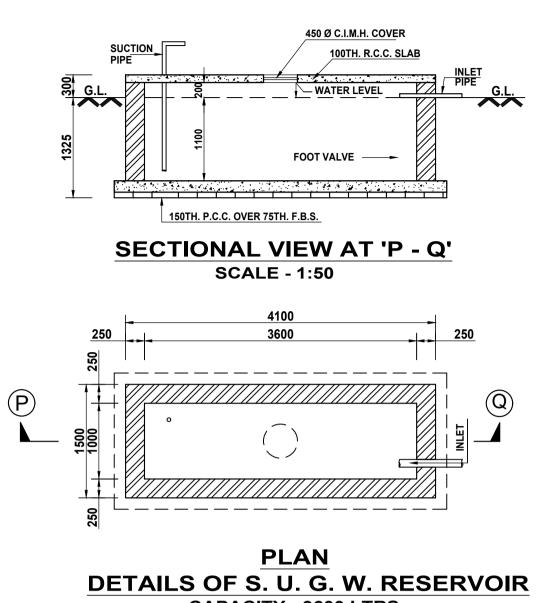




TO _ MUKUNDAPUR





CAPACITY - 3600 LTRS. SCALE - 1:50

SPECIFICATION :-

- 1. ALL EXTERNAL WALL 200 MM. TH. AND ALL INTERNAL AND PARTITION WALL 125 & 75 MM. TH.
- ALL 200 MM. TH. WALL WITH 1ST. CLASS BRICK WITH (6:1) SAND, CEMENT MORTAR.
 ALL 125 & 75 MM. TH. WALL WITH 1ST. CLASS BRICK WITH (4:1) SAND, CEMENT MORTAR.
- ALL R.C.C. WORK WITH STONE CHIPS, SAND & CEMENT (3:1.5:1) (UNLESS OTHERWISE MENTIONED).
- 5. GRADE OF CONCRETE M20
- 6. GRADE OF STEEL Fe500.

- CHLORINE CHAMBER

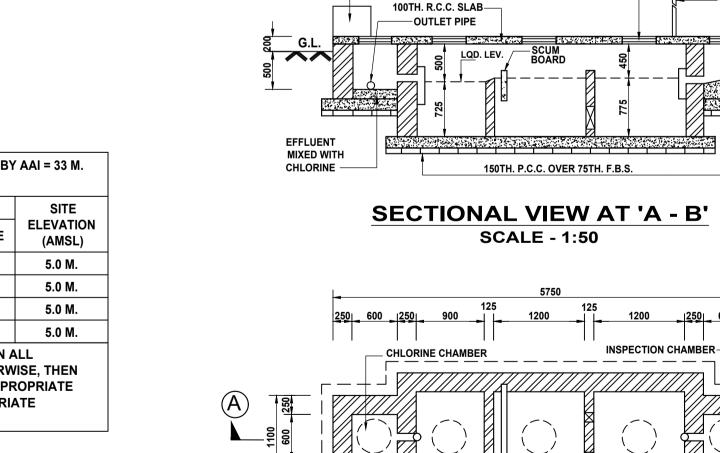
7. ALL MATERIALS SHALL BE CONFORMED TO THE PROPORTION OF NATIONAL BUILDING CODE OF INDIA.

450 Ø C.I.M.H. COVER

-100 Ø VENT PIPE

INLET PIPE

- INLET PIPE



OUTLET PIPE

DETAILS OF SEPTIC TANK (USER - 45 NOS.) SCALE - 1:50

SCHEDULE OF DOOR & WINDOWS

MKD.	OBJECT	SIZE (W. XH.)		
D		1000 X 2100		
D1	DOOR	900 X 2100		
D2		750 X 2100		
w	WINDOW	1800 X 1200		
W1		1500 X 1200		
W2		1350 X 1200 1200 X 1200		
W3				
W4		900 X 1000		
W5]	600 X 450		

PERMISSIBLE HEIGHT IN REFERENCE TO CCZM ISSUED BY AAI = 33 M. CO-ORDINATE IN WGS 84 AND SITE ELEVATION (AMSL)								
REFERENCE POINTS	CO-ORDINAT	SITE						
MARKED IN THE SITE PLAN OF THE PROPOSAL	LATITUDE	LONGITUDE	ELEVATION (AMSL)					
1	22°29′1.2″	88°24′46″	5.0 M.					
2	22°29′1.2″	88°24′46″	5.0 M.					
3	22°29′1.2″	88°24'46″	5.0 M.					
4	22°29′1.2″	88°24′46″	5.0 M.					
THE ABOVE INFORMATION IS TRUE AND CORRECT IN ALL RESPECT AND IF AT ANY STAGE, IF IS FOUND OTHERWISE, THEN								

I SHALL BE LIABLE FOR WHICH KMC AND OTHER APPROPRIATE AUTHORITY RESERVE THE RIGHT TO TAKE APPROPRIATE ACTION AGAINST ME AS PER LAW.

> **NOTE :-1. ALL DIMENSIONS ARE IN MM OTHERWISE MENTIONED. 2. SCALE - 1:100

PART - A	MAI	N CHAR	ACTERIS		F THE PR	OPOSAL	-	
1. ASSESSEE	NO 31 - 109	- 08 - 1315 -	1	5. DETA	ALS OF REGD.	POWER OF	ATTORNEY	
2. NAME OF O				05	K NO I			603 - 2024
3. NAME OF THE APPLICANT / CONSTITUTED POWER OF ATTORNEY : SRI PANKAJ KUMAR CHOWDHURY (PROPRIETOR OF M/S. PRATIMA					E NO 51843 E - 03 / 12 /			603 20153
	,	S CONSTITUTE OF SRI RAJESH	D POWER OF KUMAR SAHAI		D. AT - D. S. F	R III, SOU [.]	TH 24 PGS.	
4. DETAILS C					AILS OF BOU			
	- I - 436688 to 4		D 1602 - 20		K NO I E NO 19403		ME NO 16	530 - 2024
			D 1602 131	53 DAT	E- 07/03/2	024 BE	ING NO 16	630 00737
	-D. S. R II,		PGS.	REG	D. AT - D. S. F	R V, SOUT	TH 24 PGS.	
	57(C)/ 195 /	5987 / 1 (2) /			4 (BEEL MACH		-	
APPROVED	BY - DY. ASS	ESSOR -COL	LECTOR (BO	ROUGH - XI	23 / 51130, DA), DATED - 09.	10.2023	2023	
9. DETAILS OF PART - B	BL & LRO M	UTATION CO	PY NO. : 1845	9 (1630025),	DATED - 05.12	.2023		
1. AREA OF LAI a) AS PER TIT	LE DEED & =				IISSIBLE GROUN			074 001-
ASSESSME		265.886 SQM [MORE / LESS]				OF L.A. = 152	.211 SQM
DECLARAT	ION =	03 K 14 CH.			POSED GROUND		:- OF L.A. = 151	.914 SQM
4. AREA STAT	EMENT :-							
	RESIDENTIAL (SQM)	LIFT WELL (SQM)	GROSS FLOOR AREA (SQM)	STAIR + STAII LOBBY (SQM		NET COVER AREA (SQM)	CUP BOARD AREA (SQM)	LOFT AREA (SQM
GROUND FLOO	R - 106.454 M - 40.078		146.532	11.015	2.396	133.121		
	151.914	2.021	149.893	11.015	2.396	136.482	1.875	2.385
SECOND FLOOF THIRD FLOOR	R 151.914 151.914	2.021 2.021	149.893 149.893	11.015 11.015	2.396 2.396	136.482 136.482	1.875 1.875	2.385 2.385
	602.274	6.063	596.211	44.060	9.584	542.567	5.625	7.155
5. <u>TENEMENTS</u> (A) RESIDEN		<u>•</u>		1			= 5.	155 SQM 625 SQM
TENEMENT MKD.	TENEMENT AREA ACT.	AREA TO BE ADDED (SQN) TENEMENT	NO. OF TENEMENT		ROOM AREA		430 SQM 880 SQM
	(SQM)		AREA (SQM)			NE ROOM STA	•••	306 SQM 396 SQM
Α	60.475	10.807	71.282	3		MON AREA =	72.729 SQM	
В	75.192	13.436	88.628	3			NO. ARE	EA (SQM)
CARPET AR	EA OF SHOP = .E F. A. R. = 2.2				REQUIRED / PI PROVIDED	ERMISSIBLE		50.000 76.407
					EA + MANDATO		_	
8. PROPOSED 9. AREA OF O.			52.989 = 1.873 <		OTAL AREA FOR GROSS FLOOR AI		= 633.607	•
9. AREA OF 0.		= 5.400 SQM = 4.500 SQM						TELO)
DECLARATI	ON OF C.A. /		T :-					
I DO HEREBY DE								
iii) K.M.C. AUTH	ORITY WILL NOT	T BE RESPONS	BLE FOR STRU	CTURAL STAE	UCTION OF THE BILITY OF THE BU	ILDING AND A	DJOINING STR	UCTURES.
v) THE CONSTR		TER RESERVO	IR WILL BE UND		JTHORITY WILL F DER THE GUIDAN			
vi) DURING DEP				NTIFIED BY MI	SRI F		AR CHOWDH	
					AS CON	STITUTED PO	6. PRATIMA B DWER OF AT KUMAR SAH	FORNEY
							ER / APPLICAN	
	ITH FULL RES				HAS BEEN DR			
THE ABUTTIN	G ROADS 9.14	4 M [30'-00"] \	NIDE BLACK T	OP ROAD SO	D THE SITE CO DUTHERN SIDE	& 6.096 M [2	0'-00"] WIDE	BLACK
BUILDABLE S	ITE NOT A TA	NK OR FILLED		E LAND IS DI	S BEEN MEASU EMARCATED B			
		, L OF INEE	WI. DTE - PAS		٩L	IOME NATH	DAS, L.B.S. /	1/969
DFO1							DAS, L.B.S. / E OF L.B.S.	., 303
	RAL DESIGN	& DRAWINGS	OF BOTH FOU					
	DE OF INDIA &				UDING THE SEI ING THE LOAD.			
SOIL TESTING	REPORT HAS				HAL OF TECHN		,	
CONSIDERED								
					SF		DAS, E.S.E. / OF E.S.E.	/ II / 371
				-		TUES		D T
THE EXISTING	SOIL OF THE	SITE IS ABLE	TO CARRY T	HE LOAD CO	NVESTIGATION MING FROM TH STABLE IN ALI	E PROPOSE	D CONSTRUC	
AND THE FOU -TECHNICAL F			, INEKEIN I	J JAFE AND				
							OSHAL, G.T. HNICAL ENG	
PROJECT								
					ESIDENT	_		
					ACT 1980 YABAD, V			
	•			•	OLKATA -			•
	•			•		•		
		• •	•		121, 122, 2007 - N/	•	• •	•
• •	•			•			•	•
B.P. NO.	- 202412	0426			DATE -	08-FEB	-25	
VALID U	РТО - 07-							
		SPACE	FOR DIC	SITAL SI	GNATUR	E		
							_	