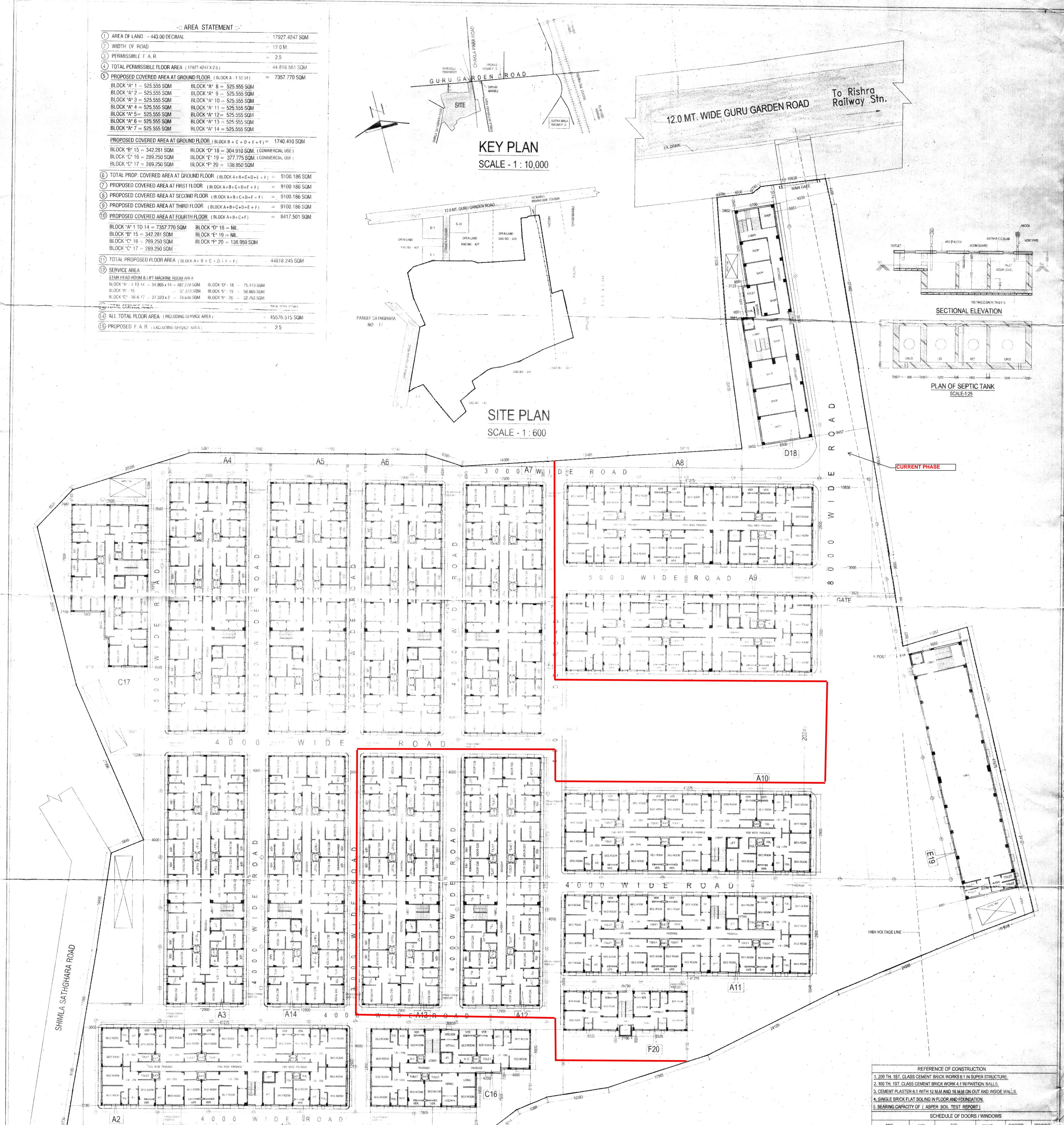
1 AREA OF LAND : - 443.00 DECIMAL		1000	17927.4247 SQ
2 WIDTH OF ROAD			12.0 M.
(3) PERMISSIBLE F. A. R.			2.5
(4) TOTAL PERMISSIBLE FLOOR AREA (1792	27.4247 X 2.5)	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	44.818.561 SQI
5 PROPOSED COVERED AREA AT GROUND	FLOOR (BLOCK A - 1 TO 14)		7357.770 SQN
	OCK "A" 8 = 525.555 SQM		
	OCK "A" 9 = 525.555 SQM		
	OCK "A" 10 = 525.555 SQM	۰.	
- induced and a second s	.OCK "A" 11 = 525.555 SQM		
	.OCK "A" 12= 525.555 SQM		
and the second se	OCK "A" 13 = 525.555 SQM		
and the second	OCK "A" 14 = 525.555 SQM		
PROPOSED COVERED AREA AT GROUND	FLOOR (BLOCK B + C + D + E + F	· · · ·	1740.410 SQN
and the second	.OCK "D" 18 = 304.910 SQM. (0		
	OCK "E" 19 = 377.775 SQM. (0)		
	OCK "F" 20 = 138,950 SQM	OWINE	INGIAL DOE)
	to the second		
6 TOTAL PROP. COVERED AREA AT GROUN	ID FLOOR (BLOCK A+B+C+D+E	FF)	= 9100.186 \$
PROPOSED COVERED AREA AT FIRST FLC	OOR (BLOCK A+B+C+D+E+F)		= 9100.186 S
(8) PROPOSED COVERED AREA AT SECOND I			= 9100.186 S
(9) PROPOSED COVERED AREA AT THIRD FLO	DOR (BLOCK A+B+C+D+E+F)		= 9100.186 S
1 PROPOSED COVERED AREA AT FOURTH F	LOOR (BLOCK A+B+C+F)	:	= 8417.501 S
BLOCK "A" 1 TO 14 = 7357.770 SQM	BLOCK "D" 18 = NIL.		
	BLOCK "E" 19 = NIL.		
BLOCK "C" 16 = 289.250 SQM			
BLOCK "C" 17 = 289.250 SQM			
1) TOTAL PROPOSED FLOOR AREA (BLOCK A	A + B + C + D + F + F		4818 245 SOM
(2) SERVICE AREA			
STAIR HEAD ROOM & LIFT MACHINE ROOM AREA			
BLOCK "A" - 1 TO 14 = $34.805 \times 14 = 487.270 \text{ sc}$	M BLOCK "D" . 18 75 413 50	5.4	
BLOCK "B" - 15 = 37.323 S			
BLOCK "C" - 16 & 17 = 37.323 x 2 = 74.646 St			
			260 070 COM
4) ALL TOTAL FLOOR AREA (INCLUDING SERVICE AREA)		- 4	5576.515 SOM

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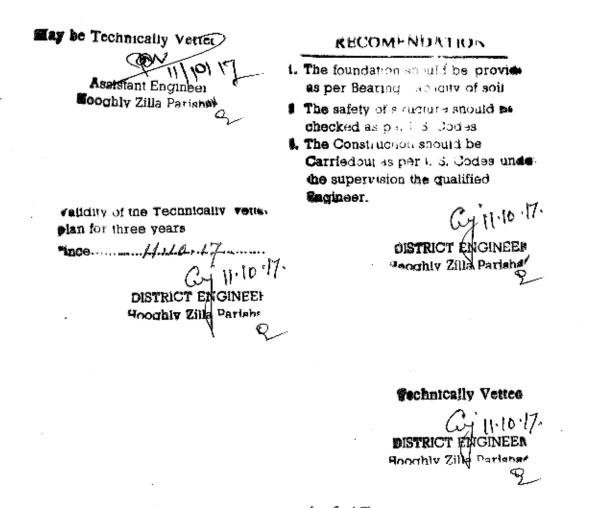


		J. DEARING CAPACITY OF (ASPER SULL LEST REPORT)
		SCHEDULE OF DOORS / WINDOWS
41275		MKD. NOS SIZE FRAME SHUTTER REMARKS
		D1 2100X 1000 100 X 100 35 mm PANEL
AN AN AN A BED ROOM B		D2 2100X 950 75 X 100 ···
		D3 2100X 750 50 X 50 25 mm W1 1200 X 1200 75 X 75
TOUET MOUTH TOLET LIFE TOLET W C NOR BED ROOM		W2 900 X 1200 75 X 75
MASSAGE PASSAGE PASSAGE S518		W3 500 X 500 50 X 50 12 mm
IN ON INTON INTON IN ON INTON INTON IN ON		
BED ROOM - STATE BED ROOM		ALL DIMENSIONS ARE IN MM.
TOT WILL BED ROOM AT KILL BED ROOM AT KILL BED ROOM AT VER VER VER		PROPOSED (G + 4) STORIED RESIDENTIAL BUILDING PLAN OF
		M / S. PRASAD CASTING AND BUILDCON PVT. LTD.
A1		L. R. DAG NO 438, L. R. KHATIAN NO 120 / 3,
		J. L. NO 16, MOUZA - GHORAMARA, P. S SRIRAMPUR,
NOTE THE AND A DECEMBER OF A D		DIST HOOGHLY.
		SIG. OF L. B. S.
		I CERTIFIED THAT THE SITE CONDITION INCLUDING THE WIDTH OF ABUTTING ROAD CONFIRM WITH PLAN AND TH
N CAN HAR MARKEN CONTRACTOR CONTRACTOR		IS A BUILDABLE SITE AND NOT A TANK OR FILLED UP TANK, THE PLOT IS BOUNDED BY BOUNDARY WALL THE WIDT OF THE ROAD IS 12.0 MT.
A CONTRACT AND A CONTRACT		\Va \
		RAM CHANDRA KANRAR
	PROPOSED GROUND FLOOR PLAN	RAM CHANDRA KANRAR L.B.S. (H2P) No. 30-CLASS-I Dharsha, Sethpara, G.I.P. Colony, Jagacha, Howrah Mob. :- 9839947085
The second s	THO OCCOUND LOONTLAN	Jagacha, Howran Mob. :- 9839947985
A Charles and a state of the st	(BLOCK A - 1 TO 14, BLOCK B - 15, BLOCK C - 16 & 17, BLOCK D - 18, BLOCK E - 19, F - 20)	
	SCALE = 1 200	SIG. OF OWNERS
		THE PLOT AS PER SITE PLAN IS BELONGING TO ME. IF THERE BE ANY LITIGATION ARISES
		IN FUTURE THE RESPONSIBILITY WILL BE WITH ME.
		Presed Casting and Buildoon Pvt. 1.10.
		Tilen - Gal
		Director
Store Star Store		
		BLOCK A - 1 TO 14, BLOCK B - 15, BLOCK C - 16 & 17, BLOCK D - 18, BLOCK E - 19, BLOCK F - 20 SHEET NO 1/13

A.

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Memo No. 233 J. H.2. P. 18P 17-18

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