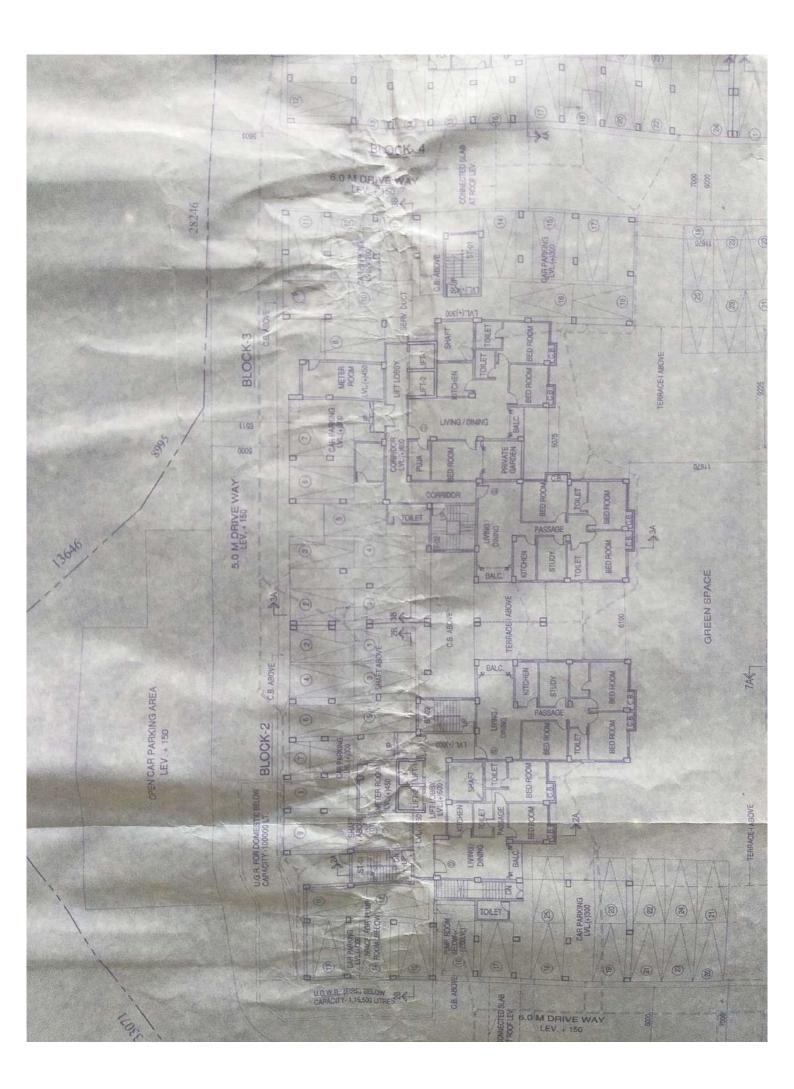
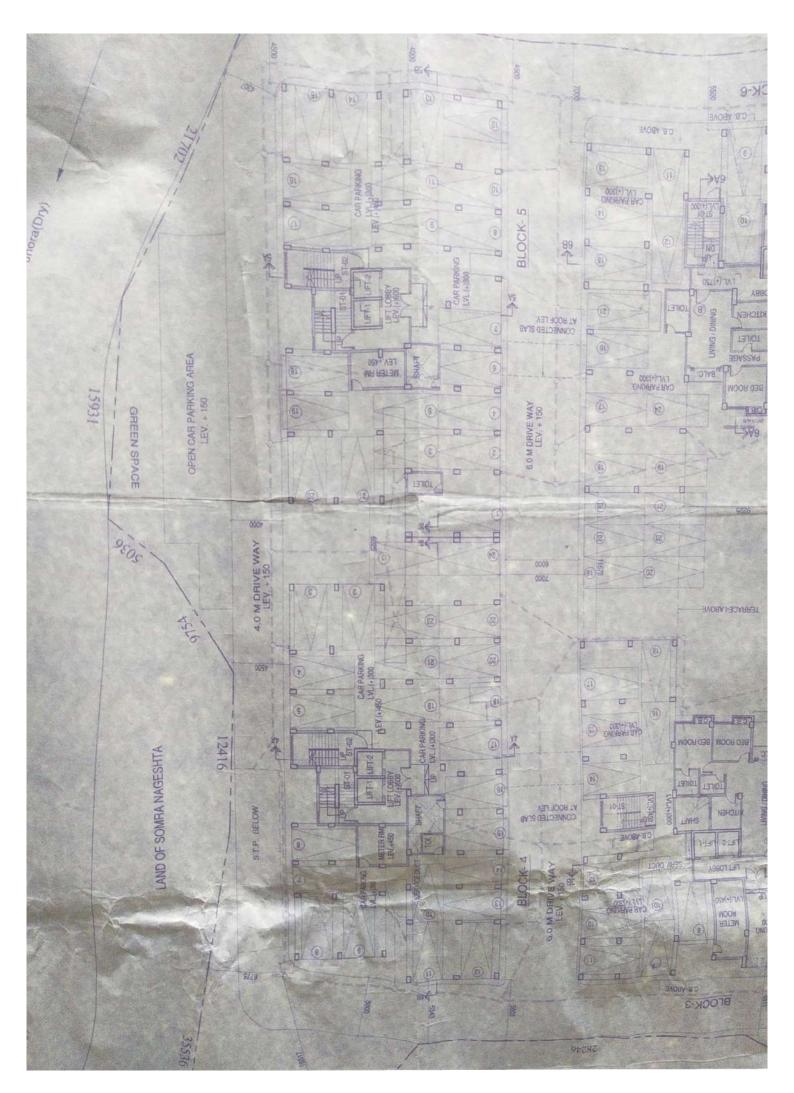
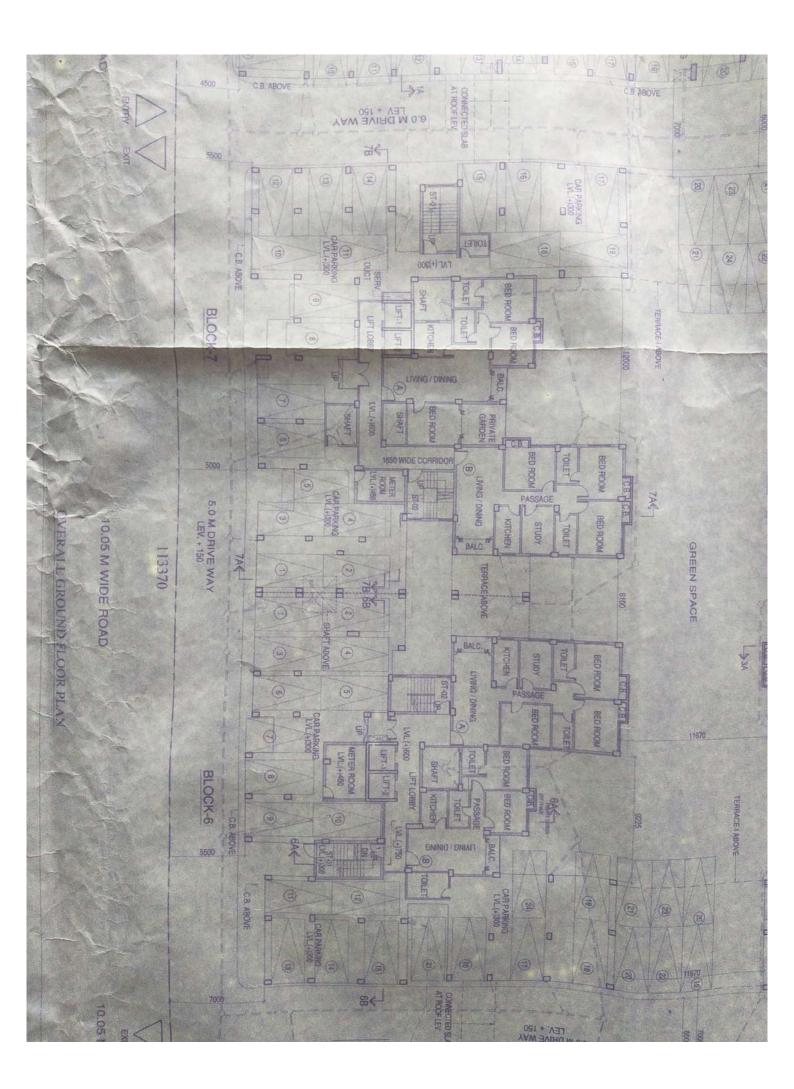


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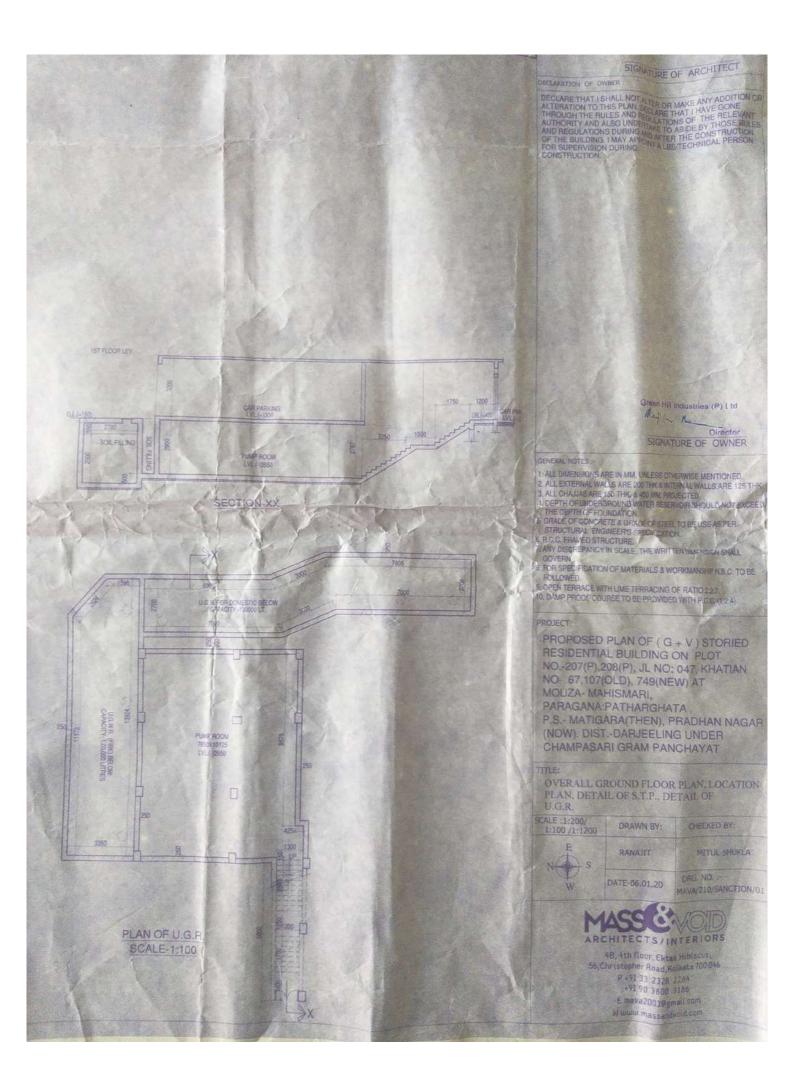








AREA STATEMENT			H		10050,455	SQ.M	SHEET NO. 01,	/01
2 WIDTH OF THE ACCESS ROA 3 PERMISSIBLE HEIGHT OF TH	EBUILDING				18.5	M	OWNER DETAILS	
4 PROPOSED HEIGHT OF THE 5 PERMISSIBLE GROUND COVE 6 PROPOSED GROUND COVER	RAGE			0 %) =	5025 2275	SQ.M	GREENHILL INDUSTRIES PVT. LTD. REPHESENTED BY ITS DIRECTOR. SRL MANOJ KUMAR AQARWAL.	
BLOCK-1 BLOCK-2					799 600 682.810	SQ.M.	SIO SRI HARIKISHAN AGARWAL	AUCINEED
BLOCK-3 BLOCK-4 BLOCK-5				=	500,700	SQ.M.	THE STRUCTURAL DESIGN AND DESIGN	PRAWINGS OF BOTH FO
BLOCK-6 BLOCK-7				1	682.730	SQ.M.	CONSIDERING ALL POSSIBLE LOA PER THE NATIONAL BUILDING CO CODES, AND CERTIFIED THAT IT	DE OF INDIA AND OTHE
CONNECTING SLAB 7 PERMISSIBLE FAR				-	2.8	100	CODES, AND OLIVINED HAVE	
8 PERMISSIBLE BUILT UP ARE 9 GREEN AREA PROPOSED BUILT-UP AREA			( 20.09	9 %) =	The second second		No.	
a. BLOCK-1 GROUND FLOOR AREA					782,501			
1ST FLOOR AREA TYPICAL FLOOR AREA (2ND b) BLOCK-2	STHFL)		4 X 753.03	5 SQ.M. =				
GROUND FLOOR AREA				=	663,430 5	SOM.		
PUMP ROOM AREA  6. BLOCK-3	- SIMPL)		4 X 598.34	0 SQ M. =	The second secon			
GROUND FLOOR AREA	PELLON				717.000 5	SOM		1,01
d. BLOCK-4 GROUND FLOOR AREA GROUND FLOOR AREA	- din nej	ASIA.	4 X 649.17	0 SQ.M. =	2596,680 S		Ragen Kdey	Avik CHAKRADON
TYPICAL FLOOR AREA (1ST - C. BLOCK-5 GROUND FLOOR AREA	5TH FLT		5 X 493,05	0 SQ.M. =			RAJEN KOLEY Cro-Technical Engineer, Linss-III SMC Empanetriem, No. 01 Hakimpara, Silipuri 0.4	AVIK CHAKIMON StructuralEngli BMC, Empanelment N 22 Bidhan Road J Cell No 1918 Email M - Aviky St
TYPICAL FLOOR AREA (1ST	5TH FL.)		5 X 466.96	A CONTRACTOR OF THE PARTY OF TH		CONTRACTOR STATES	PA SOUTH SSEE CONTINUENCE OF SECOND TECH. ENGG.	SIGNATURE OF ST
GROUND FLOOR AREA  1ST FLOOR AREA  TYPICAL FLOOR AREA (2ND	STHE I		4 × 608,57	0 SQ.M.	574.590	SOM	DESCRIPTION OF ARCHITECT	S BEEN DESIGNED
g. BLOCK-7 GROUND FLOOR AREA		1	- MARIE	=	713.970	SQ.M.	UP STRICTLY ACCORDING TO (NBC) 2005 & VELEVANT AUTH HESPONSIBLE FOR THE SUPE	DRITY AND ESHALL
TYPICAL FLOOR AREA TYPICAL FLOOR AREA (2ND -	STH FLA XIA		4 X 643 29	0 SQ.M.	2873 160	SOM	1 1 4	N
PROPOSED BUILT UP AREA				7	25947,579	COST T	<b>1 3 3 3 3 3 3 3 3 3 3</b>	
PROPOSED F.A.R  PARKING CALCULATION  TOTAL PARKING REQUIRED FOR BI	OCK 4 2 345687			-				
TOTAL PARKING PROVIDED FOR BL TOTAL COVERED PARKING P	OCK-1, 2, 3 4 5,6 &7				218			
BLOCK-1 BLOCK-2 BLOCK-3					25		A	
BLOCK-4 BLOCK-5				1	24			1
BLOCK-5 BLOCK-7 TOTAL OPEN PARKING PROV	050				21		MITULS	A7004/33251
THE PROVING PROV	DED.				45			ATURE OF ARCH
							DECLARATION OF OWNER:  DECLARE THAT I SHALL NOT ALTERATION TO THIS PLAN. IT THROUGH THE BULLES AND R	LTER OR MAKE AND
	THE STATE OF						ALTERATION TO THIS PLAN. THROUGH THE RULES AND RAUTHORITY AND ALSO UNDER AND REGULATIONS DURING. OF THE BUILDING. I MAY APPLED SUPERVISION OF THE BUILDING.	TAKE TO ABIDE BY
							AND REGULATIONS DURING	MI AFTER THE CON



echnically Approved May be Sanctioned Siliguri, Dist. Darjeeling Siliguri Mahakuma Parishad The Construction of the Building shall be supervised by the Licensed au lding Surveyor/Architect sinning the plan application. Unless otherwise approved by the Authority the permission shall remain valid for a period of TWO YEARS.

Registration No. 3 4 8. Permission Granted/Permission granted subject to the condition as noted in the ORDER. Building plans also to be approved by the Matigara Panchayat Samity, before the proposed construction undertaken. VIDE ORDER NO 575 MPS

OAFF 9 1 11 / 2020 Sub Assistant Engineer (B PC) P.o. Kadamtala, Dt. Darjeeling