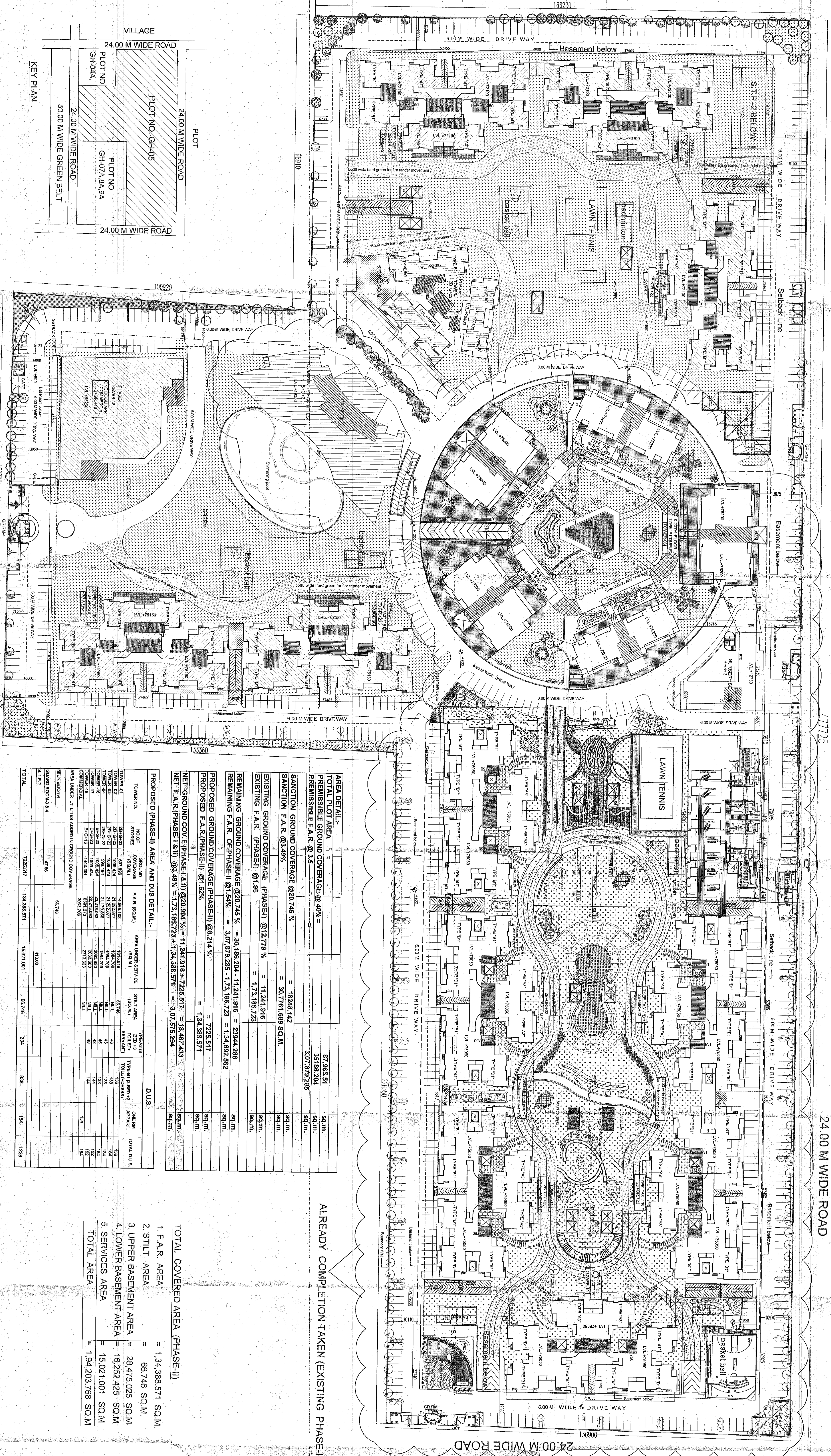




AREA DETAIL:		TOTAL		TOTAL				
AREA DETAIL:								
TOTAL LOT AREA	=			87,965.51	50.0m.			
PERMISSIBLE GROUND COVERAGE @ 40% =				35188.204	50.0m.			
PERMISSIBLE F.A.R. @ 3.5	=			3,07,879.285	50.0m.			
SANCTION GROUND COVERAGE @ 20.745 %								
SANCTION F.A.R. @3.49%	=	18248.142			50.0m.			
			30,7761.669 SQ.M.		50.0m.			
EXISTING GROUND COVERAGE (PHASE-I) @12.179 %								
EXISTING F.A.R. (PHASE-I) @1.96	=	11,241.916			50.0m.			
			1,23,186.723		50.0m.			
REMAINING GROUND COVERAGE @20.745 % = 35,188.204 - 11,241.916 = 23946.288					50.0m.			
REMAINING F.A.R. OF(PHASE-I) @1.64% = 3,07,879.285 - 1,23,186.723 = 1,84,692.562					50.0m.			
PROPOSED GROUND COVERAGE (PHASE-II) @8.214 %								
PROPOSED F.A.R.(PHASE-II) @1.52%	=	1,34,388.571			50.0m.			
			1,44,388.571		50.0m.			
NET GROUND COV. E (PHASE-I &II) @20.994 % = 11,241.916 + 7225.517 = 18,467.433					50.0m.			
NET F.A.R.(PHASE-I &II) @3.49% = 1,23,186.723 + 1,34,388.571 = 3,07,575.294					50.0m.			
PROPOSED (PHASE-II) AREA AND DUS DETAIL:-				DUS				
TOWNS NO.	NO OF STORMS	F.A.R. (SQ.M.)	AREA UNDER SERVICE (SQ.M.)	STILT AREA (SQ.M.)	TOTAL BTD 3	TYPE BTD 3 TOILET (BTD 3)	ONE RM APPART.	TOTAL DUS
TOWNS-01	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-02	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-03	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-04	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-05	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-06	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-07	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-08	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-09	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-10	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-11	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-12	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-13	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-14	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-15	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-16	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-17	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-18	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-19	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-20	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-21	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-22	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-23	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-24	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-25	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-26	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-27	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-28	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-29	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-30	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-31	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-32	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-33	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-34	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-35	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-36	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-37	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-38	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-39	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-40	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-41	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-42	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-43	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-44	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-45	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-46	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-47	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-48	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-49	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-50	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-51	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-52	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-53	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-54	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-55	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-56	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-57	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-58	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-59	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-60	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-61	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-62	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-63	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-64	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-65	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-66	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-67	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-68	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-69	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-70	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-71	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-72	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-73	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-74	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-75	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-76	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-77	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-78	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-79	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-80	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-81	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-82	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-83	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-84	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-85	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-86	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-87	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-88	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-89	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-90	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-91	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-92	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-93	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-94	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-95	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-96	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-97	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-98	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-99	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-100	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-101	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-102	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-103	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-104	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-105	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-106	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-107	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-108	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-109	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-110	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-111	285-522	16,65,028	16,65,028	16,65,028	138	138	138	138
TOWNS-112	285-522	16,65,028	16,65,028	16,65				

ALREADY COMPLETION TAKEN (EXISTING PHASE-I)

<u>TOTAL COVERED AREA (PHASE-I)</u>	
1. F.A.R. AREA	= 1,34,388.571 SQ.M.
2. STILL AREA	= 66.746 SQ.M.
3. LOWER BASEMENT AREA	= 28,475.025 SQ.M.
4. UPPER BASEMENT AREA	= 16,252.425 SQ.M.
5. SERVICES AREA	= 15,021.001 SQ.M.
<u>TOTAL AREA</u>	= 1,94,203.768 SQ.M.

SHEET NO. - 06D
ELECTRICAL LAYOUT PLAN

[illegible]

REVISE SUBMISSION DRAWING (PHASE-II)

SHEET TITLE

ELECTRICAL LAYOUT PLAN

ARCHITECT

DEVELOPMENTS CONSULTANT

ARCHITECTS ENGINEERS & PLANNERS
209-C MASJID MOTH (OPF "R" BLOCK, N.D.S.E.-11)

[illegible]

PROPOSED GROUP HOUSING

ON PLOT NO. GH-05, SECTOR - CH-1-Y
FOR VANCHAL PROJECT IS P.V.I.L.D.

GREATER NOLDA, U.F.

SCALE: 1:500	DATE: 17-12-18
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A. PATWILL
a.i.l.a. CA/86/117
090C Mordid Mo

New Delhi

OWNER'S SIGNATURE