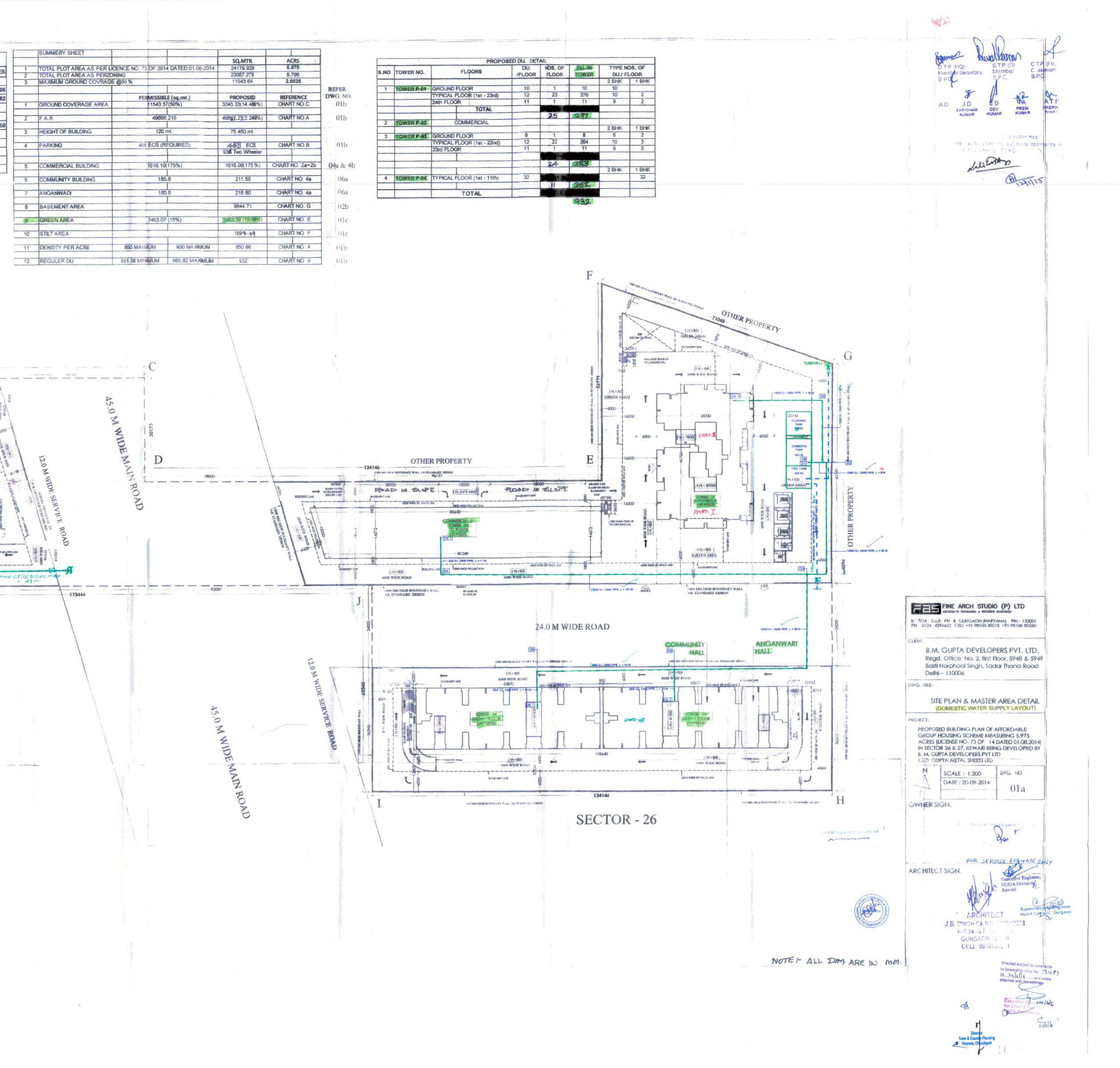
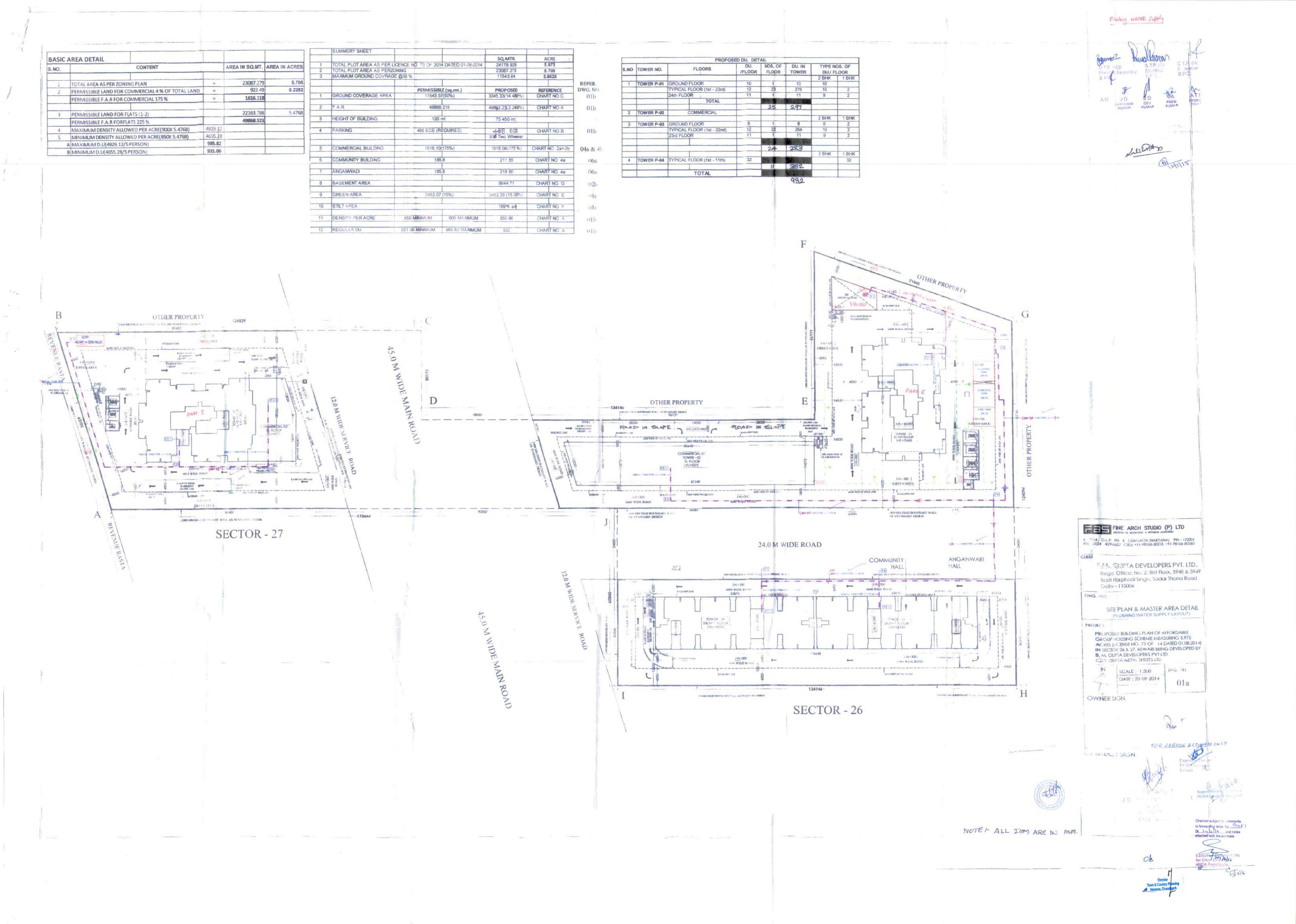


_	SUMMERY SHEET			CO. 1470		-0.5	
				SQ.MTR.		975	
_	TOTAL PLOT AREA AS PER LK		4 DATED 01-08-2014	24179.929			
_	TOTAL PLOT AREA AS PERZO	A CONTRACTOR OF		23087.279	and the second sec	705	4
_	MAXIMUM GROUND COVRAGE	: @50 %		11543.64	2,8	1525	
							REFER.
		PERMISSIBL	E (sq.mt.)	PROPOSED	REFE	RENCE	DWG, NO.
-	GROUND COVERAGE AREA	11543.57		3345.33(14.489%)	CHAR	T NO.C	01b
-						and the second second	1
	F.A.R.	49868	215	49897.23(2.249%)	CHAR	T NO.A	01b
	HEIGHT OF BUILDING	120 1	nt.	75.450 mL	-		
	PARKING	466 ECS (R		4-58. ECS	CHAR	T NO.B	016
	r aunito			936 Two Wheeler	01111		
	COMMERCIAL BUILDING	1616.10	(175%)	1616.08(175 %)	CHART	NO. 2a+2b	04a & 4b
	COMMUNITY BUILDING	185	.8	211.55	CHAR	TNO 4a	06a
	ANGANWADI	185	.8	218.80	CHAR	TNO. 4a	.06a
	BASEMENTAREA			9844.71	CHAR	TNO.G	02b
	GREEN AREA	3463.07	(15%)	3483 39 (15, 85%)	CHAR	TNOE	01c
	STILT AREA			1699.49	CHAR	TNO F	01c
	DENSITY PER ACRE	850 MINIMUM	MUMIXAM 000	850.86	CHAR	T NO. A	0ib
-	REGULER DU	931.06 MINIMUM	985.82 MAXIMUM	932	CHAR	TNO A	01b

			PROPOS	ED DU. DET	AIL			0000000000	
S.NO	TOWER NO.	FI	LOORS	DU. /FLOOR	NOS. OF FLOOR	TOWER	TYPE NOS. O DU./ FLOOR		
-	1	1					2 BHK	1 BHK	
1	TOWER P-01	GROUND FLO	OR	10	1	10	10		
-		TYPICAL FLO	OR (1st - 23rd)	12	23	276	10	2	
		24th FLOOR	1	11	1	11	9	2	
			TOTAL						
					25	297			
2	TOWER P-02	COM	IMERCIAL						
					E.		2 BHK	1 BHK	
3	TOWER P-03	GROUND FLO	OR	8	1	8	6	2	
		TYPICAL FLO	OR (1st - 22nd)	12	22	264	10	2	
-		23rd FLOOR		11	1	11	9	2	
					A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE				
					24	283			
							2 BHK	1 BHK	
4	TOWER P-04	TYPICAL FLO	OR (1st - 11th)	32	-			32	
					11	352.			
	1	Т	OTAL			The shadowing			
-						932			



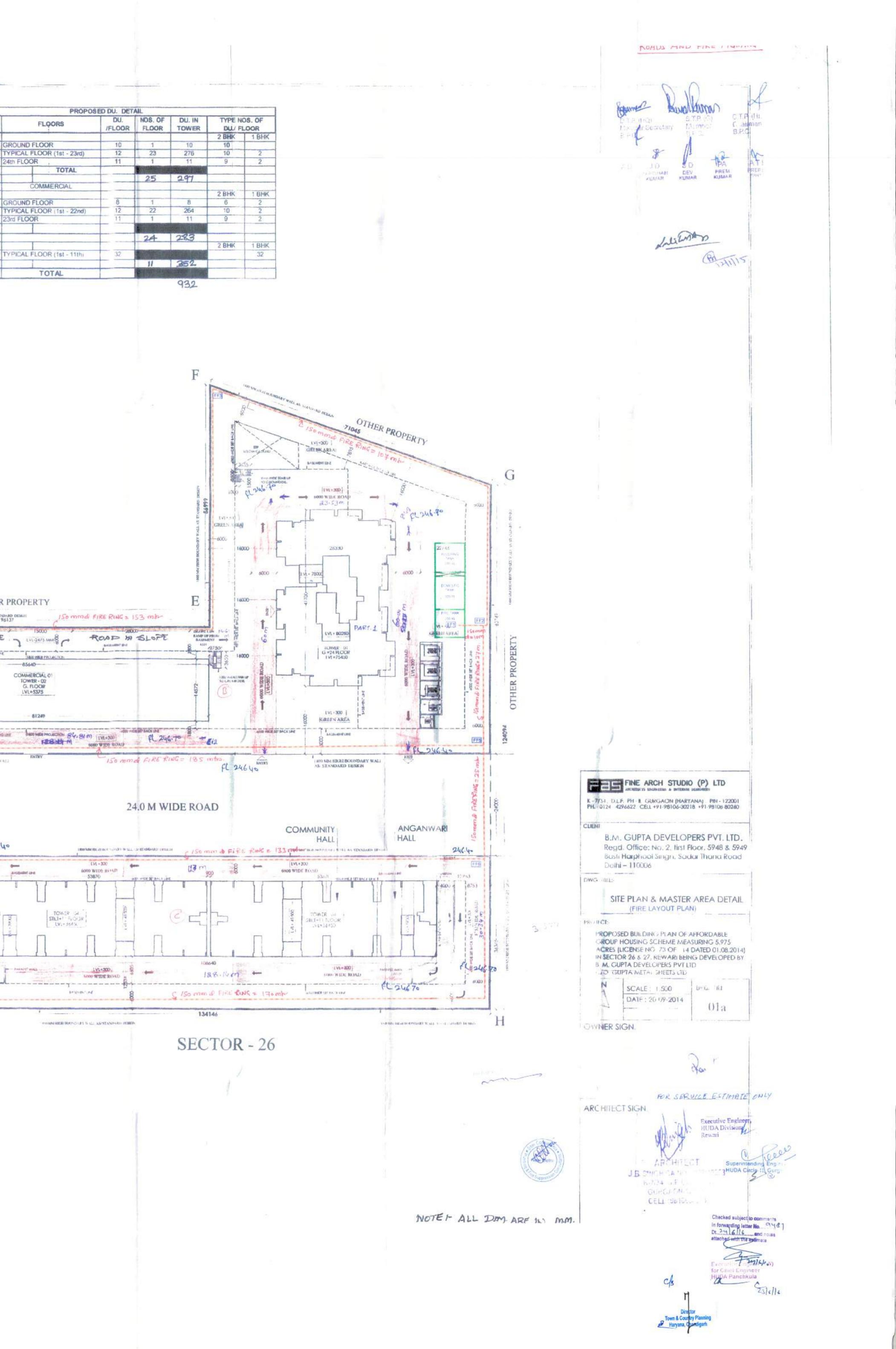


	SUMMERY SHEET]
				SQ.MTR.	ACRS	
1	TOTAL PLOT AREA AS PER LI	CENCE NO 73 OF 201	4 DATED 01-08-2014	24179.929	5.975	1
2	TOTAL PLOT AREA AS PERZO	NING		23087.279	5.705	1
3	MAXIMUM GROUND COVRAGE	E @50 %		11543.64	2.8525]
						REFER.
		PERMISSIBI	LE (sq.mt.)	PROPOSED	REFERENCE	DWG. NO
1	GROUND COVERAGE AREA	11543.5	7(50%)	3345.33(14.489%)	CHART NO.C	01b
2	F.A.R.	49868	.215	49857.23,2.249%)	CHART NO A	01b
3	HEIGHT OF BUILDING	120	mt.	75 450 ml.		
4	PARKING	466 ECS (R	EQUIRED	458 ECS	CHART NO B	01b
				936 Two Wheeler		1
5	COMMERCIAL BUILDING	1616.10	(175%)	1616 08(175 %)	CHART NO. 2a+2b	04a & 4
5	COMMUNITY BUILDING	185	48	211 55	CHART NO 4a	06a
7	ANGANWADI	185	.8	218 80	CHART NO 4a	06a
8	BASEMENTAREA	1	1	9844.71	CHART NO G	02b
9	GREEN AREA	3463.07	(15%)	3483 39 (15.08%)	CHART NO E	tile
10	STILT AREA	111		1699-49	CHART NO F	alc
11	DENSITY PER ACRE	850 MINIMUM	MUMPAN 000	850 86	CHART NO A	oth
12	REGULER DU	931 D6 MINIMUM	985 82 MAXIMUM	932	CHART NO A	015

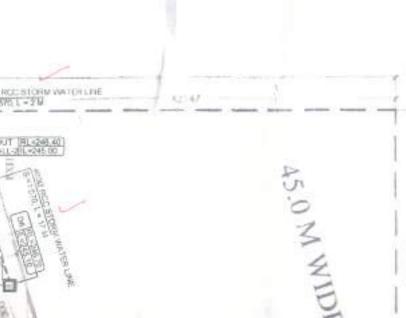
			PROPOS	ED DU. DET	AIL			
S.NO	TOWER NO.		FLOORS	DU. /FLOOR	NOS, OF	DU. IN TOWER	TYPE N DU./ F	
							2 BHK	1 BHK
1	TOWER P-01	GROUND	FLOOR	10	1	10	10	
		TYPICAL P	LOOR (1st - 23rd)	12	23	276	10	2
-		24th FLOO		11	1	11	9	2
			TOTAL		***	W Kitk		
-	de la companya de la				25	297		
2	TOWER P-02	0	OMMERCIAL					
							2 BHK	1 BHK
3	TOWER P-03	GROUND	FLOOR	8	1	8	6	2
		TYPICAL F	LOOR (1st - 22nd)	12	22	264	10	2
		23rd FLOO	R	11	1	11	9	2
					The State Party of State	110		
					24	283		
-				-			2 BHK	1 BHK
4	TOWER P-04	TYPICAL F	LOOR (1st - 11th)	32	States -	Contrast and the		32
					18	352,		
			TOTAL		COLUMN STREET	A COLORISA		
-	1	1	TOTAL		STREET, STREET, ST.	000		

BASIC AREA DETAIL S.NO. CONTEN	AREA IN SQ.MT. AREA IN = 23087.279	SUMMERY SHEET	PER LICENCE NO 73 OF 2014 DATED 01-08-201 PERZONING OVRAGE @50 %	SQ.MTR. 14 24179.929 23087.279	ACRS : 5.975 5.705 2.8525 REFER		ED DU. DETAIL DU. NOS. OF DU. IN /FLOOR FLOOR TOWER 10 1 10
2 PERMISSIBLE LAND FOR COMMERCIAL PERMISSIBLE F.A.R FOR COMMERCIAL 3 PERMISSIBLE LAND FOR FLATS (1-2) PERMISSIBLE F.A.R FORFLATS 225 %	% OF TOTAL LAND = 923 49	0.2282 1 GROUND COVERAGE 2 F A R 5 4768 3 HEIGHT OF BUILDING	49868.215	3345 33(14 489%) CH	EFERENCE DWG. NO. HART NO.C 01b	2 TOWER P-02 COMMERCIAL 3 TOWER P-03 GROUND FLOOR	12 23 276 11 1 11 25 297
A MAXIMUM DENSITY ALLOWED PER ACT S MINIMUM DENSITY ALLOWED PER ACT A MAXIMUM D.U(4929.12/5 PERSON) B MINIMUM D.U(4655.28/5 PERSON)		4 PARKING 5 COMMERCIAL BUILDIN 5 COMMUNITY BUILDING		936 Two Wheeler 1615 08(175 %) CHAF	ART NO B 0111 RT NO 2a+2b 04a & 411 ART NO 4a 00a	4 TOWER P-04 TYPICAL FLOOR (1st - 11th)	12 22 264 11 1 11 24 283 32
		7 ANGANWADI 8 BASEMENT AREA 9 GREEN AREA	: 35.8 3463.07 (15%)	218.80 CH	ART NO 4a 06a ART NO G 02b HART NO E 01c	TOTAL	11 352 932
		10 STILT AREA 11 DENSITY PER ACRE 12 REGULER DU	850 MINIMUM 900 MAXIMUM 931.06 MINIMUM 985.82 MAXIMUN	850 BE CH	ART NO A UID		
							F
AP = 200 KLD	THER PROPERTY 124829	246 70	C				46699
ADDON (VA-1675) KURREEN ANEA		Print and Wing a	45.0 M WI				CR
		120 M WI	DEMAIN	0		34146 UNE MODERTY WALL VE SENSOND DESKED 96137	RE RING = 153 mar
10 DOLLAR AND	PART-II	DE SERVIE	ROAD	International In	BTD 1645 M R. AR BANKE THUR CHETCHE THUR CHETCHE THUR CHETCHE THUR CHETCHE		CAD HI SLOPT BANK IN PRIM BANKING IN
FL JUC VO. OM	The second	AVALLEN DE VILLAN		ALT REAL PRESSURE	A Superior State	8	14572
A F	1800 MM HOUR BUCK STARY WALL AS STANDARD DESCH	FIRE Lune + 12mg		2007	Router J	ence water BOKINDAR'S water ence water BOKINDAR'S water ence water BOKINDAR'S water ENTRY	VIDE ROAD VIDE ROAD 150 mmd FIRE RING = 185 mm
ENIRERASIA	SECTOR - 27					24000 	24,0 M WIDE ROAD
					12.0 M WIDE	E claure -	-300 (13 m)
				15.0 MV	SFIKATCI KO		
				VIDE MAD	AD 2	VICTO 18 HILL INTERNAL	IDE ROAD B C /So com d
				ROAD			134146

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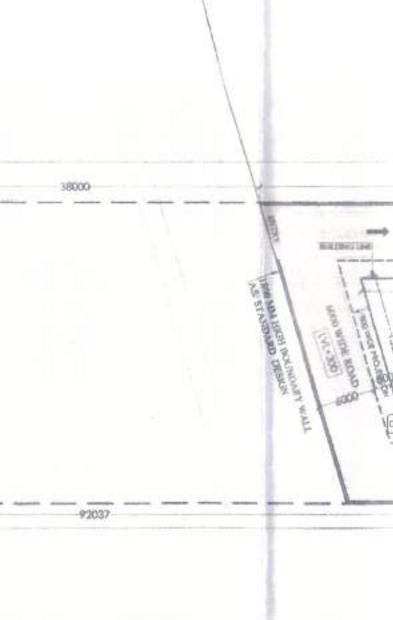


BASIC AREA DETAIL		SUMMERY SHEET		SQ.MTR. ACRS 24179.929 5,975	1	1	PROPOSED DU. DETAIL
S.NO. CONTEN	AREA IN SQ.MT. AREA IN	2 TOTAL PLOT AREA AS PER 2 TOTAL PLOT AREA AS PER 3 MAXIMUM GROUND COVRA	LICENCE NO. 73 OF 2014 DATED 01-08-2014 ONING 3E @50 %	24179.929 5,975 23087.279 5,705 11543.64 2,8525		S.NO TOWER NO.	FLOORS DU. NOS. OF DU. IN /FLOOR FLOOR TOWER
1 TOTAL AREA AS PER ZONING PLAN 2 PERMISSIBLE LAND FOR COMMERCIAL	= 23087.279 % OF TOTAL LAND = 923.49	5.705 0.2282	PERMISSIBLE (sq.mt.)	PROPOSED REFERENCE	REFER. DWG. NO.		FLOOR 10 1 10 LOOR (1st - 23rd) 12 23 276
PERMISSIBLE F.A.R FOR COMMERCIAL		1 GROUND COVERAGE AREA	49868.215	3345.33(14.489%) CHART NO.0 49857.25(2.249%) CHART NO.A		24th FLOO	R 11 1 11 TOTAL 25 297
3 PERMISSIBLE LAND FOR FLATS (1-2)	22163.788 49868.523	5.4768 3 HEIGHT OF BUILDING	120 mt.	75.450 mt.	010		OMMERCIAL
4 MAXIMUM DENSITY ALLOWED PER ACT	E(900X 5.4768) 4929.12	4 PARKING	466 ECS (REQUIRED)	4-68 ECS CHART NO.E	01b	3 TOWER P-03 GROUND TYPICAL F 23rd FLOO	LOOR (1st - 22nd) 12 22 264
5 MINIMUM DENSITY ALLOWED PER ACR A MAXIMUM D.U(4929.12/5 PERSON)	985.82	5 COMMERCIAL BUILDING	1616.10(175%)	936 Two Wheeler 1616.08(175%) CHART NO. 2a-	26 04a & 4b		24 283
B MINIMUM D.U(4655.28/5 PERSON)	931.06	6 COMMUNITY BUILDING	185.8	211.55 CHART NO. 4		4 TOWER P-04 TYPICAL F	LOOR (1st - 11th) 32
		7 ANGANWADI	185.8	218.80 CHART NO. 4	06a		11 352. TOTAL
		8 BASEMENT AREA		9844.71 CHART NO. 0			932
		9 GREEN AREA 10 STILT AREA	3463.07 (15%)	3483.39 (15.08%) CHART NO. E			
		10 STILT AREA 11 DENSITY PER ACRE	850 MINIMUM 900 MAXIMUM	1699-49 CHART NO F 850-86 CHART NO F			
		12 REGULER DU	931.06 MINIMUM 985.82 MAXIMUM				
HEIVELLE ALSO ALSO ALSO ALSO ALSO ALSO ALSO ALSO	INTERNET INT		C ELION D 3000	All and the second seco	ADDRESS AND THE LIVE AND THE LI		



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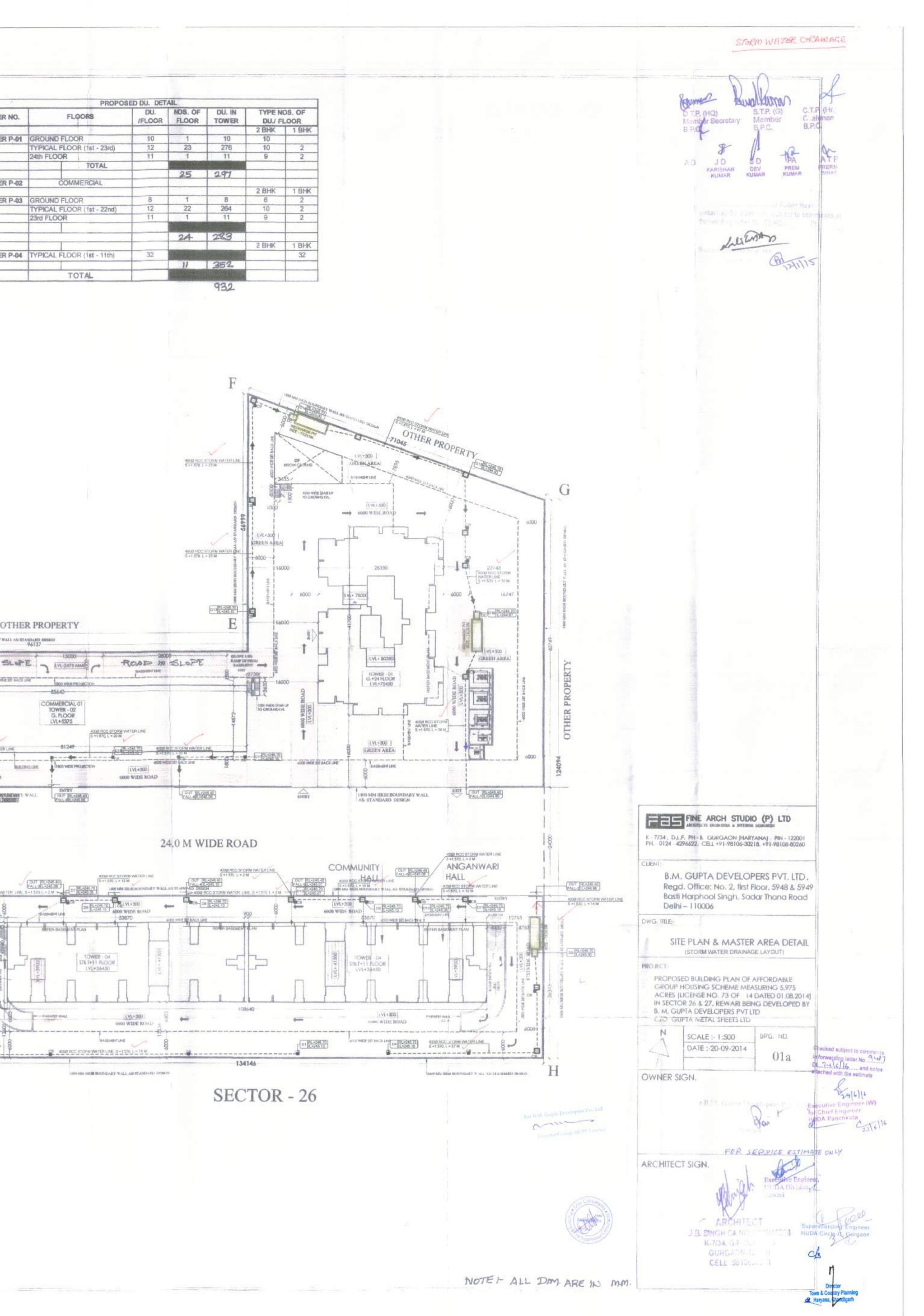
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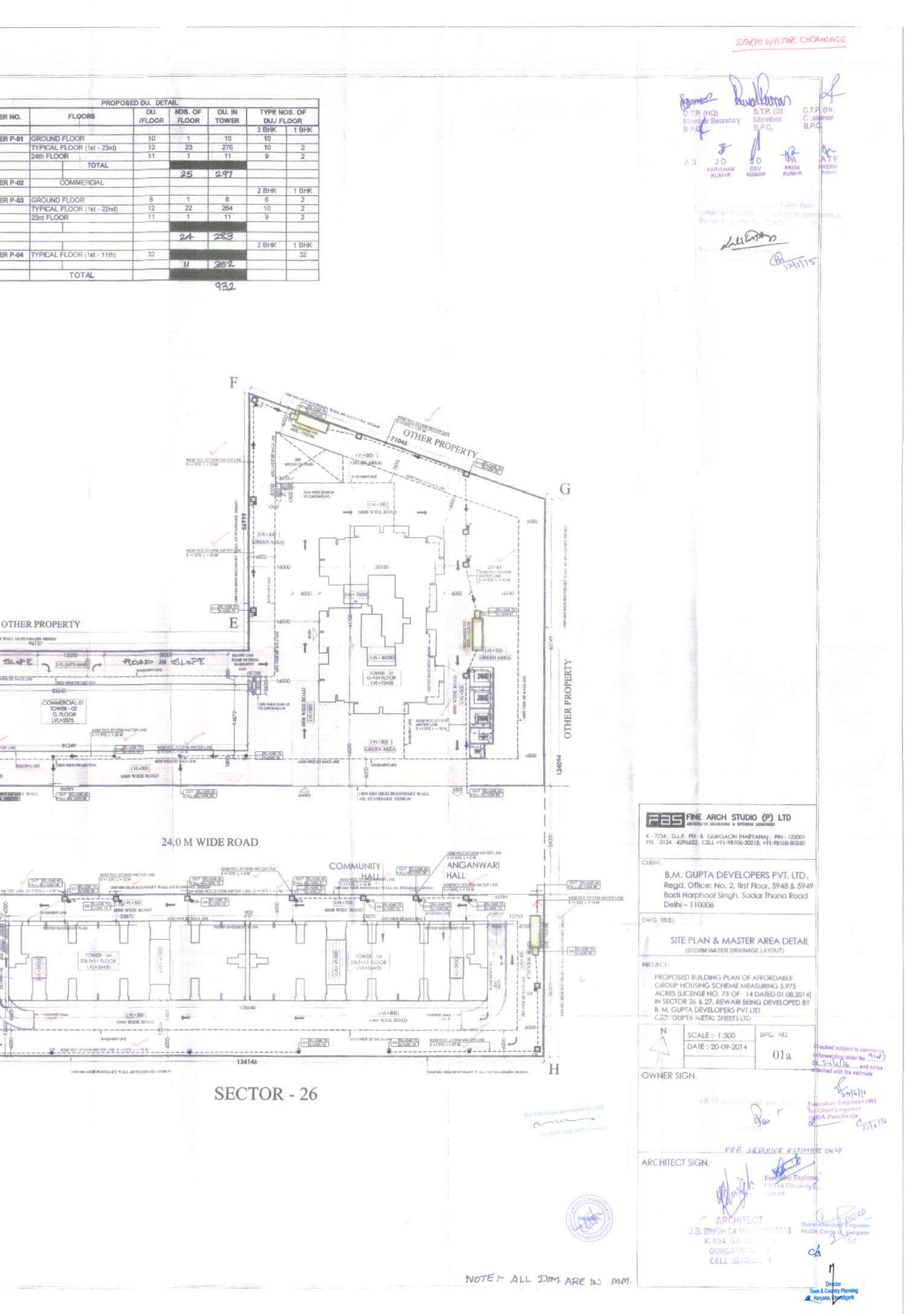










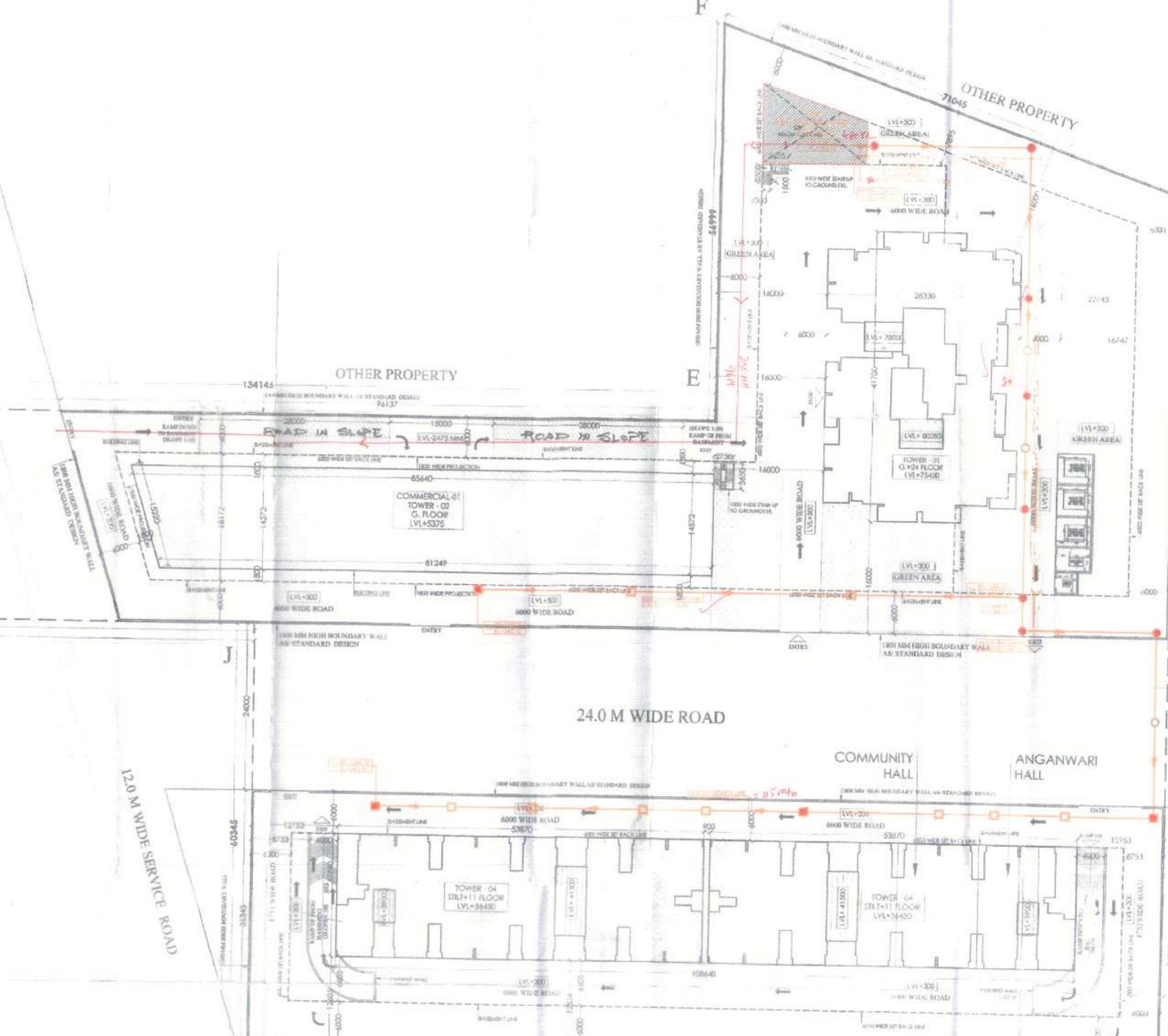






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3 MAXMUM GROUND COVRAGE @50 % 11543.64 2.8828 REFER.DCE FLOOR FLOOR FLOOR TOUR 1 GROUND COVERAGE AREA 11543.57(50%) 3345.33(14.48%) CHART NO.C 01b 01b 1	3	Y SHEET					1										
2 ITOTAL PLOT AREA & SPERZONING 20087 279 5.706 3 MAXMUM GROUND COVERAGE @50 % 11543.64 2.8625 4 PERMISSIBLE (sq.mt.) PROPOSED REFERENCE 1 GROUND COVERAGE AREA 11543.64 2.8625 7 PARKING PERMISSIBLE (sq.mt.) PROPOSED REFERENCE 01b 01b 24th FLOOR 10 1 2 F.A.R 4898/7.23.2.249% fb CHART NO.A 01b 3 HEIGHT OF BULDING 12 2.3 2 4 PARKING 486 ECS (REQUIRED) -485 ECS CHART NO.B 01b 5 COMMUNITY BULDING 1616.10(175%) 1516.08(175%) CHART NO.48 06a 6 COMMUNITY BULDING 185.8 211.80 CHART NO.48 06a 7 ANSANWADI </th <th>7</th> <th>OT AREA AS DED I</th> <th>CENCE NO.</th> <th>0.05.00</th> <th></th> <th colspan="2">SQ.MTR ACRS</th> <th></th> <th></th> <th></th> <th>PROP</th> <th>ORED DU DET</th> <th>All</th> <th></th> <th></th> <th></th>	7	OT AREA AS DED I	CENCE NO.	0.05.00		SQ.MTR ACRS					PROP	ORED DU DET	All				
3 MAXIMUM GROUND COVRAGE @50 %. 11543.64 2.8628 REFER. Construct /FLOOR FLOOR PLOOR TO 1 GROUND COVERAGE AREA 11543.57(50%) 3346.53(14.48%) OHART NO.C 01b 01b 1 1 1 2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 24 24 24 24 24	ì	OT AREA AS PERZ	ONING	3 OF 21	J14 DATED 01-08-2014	and the second se				0.000			the second s	and the second se	DU. IN	101 400 00 0	
Image: Constraint of the second sec	MAXIMUM GROUND COVRAGE @50 %					the second s	_	5.00	TOWER NO.	FLOORS			TOWER	DU./ P	OS. OF		
I OROUND COVERAGE AREA PROPOSED REFERENCE DWG, NO. OL I I OL I <td colspan="2"></td> <td></td> <td></td> <td></td> <td>DEPED</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>2 BHK</td> <td>1 BHK</td>						DEPED					1		2 BHK	1 BHK			
1 GROUND COVERAGE AREA 11543.57(50%) 3346.33(14.48%) CHARTINO.C 01b 1112.1.5700R (181-280) 32 1 2 F.A.R. 49868.215 49897.23/2.249%) CHARTINO.C 01b 1 1 1 3 HEIGHT OF BUILDING 100 CHARTINO.R 01b 101 200 100 210 100			Pi	RMISSI	BLE (sound)	PROPOSED	DEC	EDENCE		1	TOWER P-01		and the second s	1	10	10	- series
2 FA.R. 49868 215 49887,23,2,249%) OTAL OTB 3 HEIGHT ÖF BUILDING 120 mt. 75,450 ml. 01b 2 TOWER P-02 COMMERCIAL 25 2 4 PARKING 466 ECS (REQUIRED) 4-85 ECS CHART NO.B 01b 2 TOWER P-02 COMMERCIAL 11 1 5 COMMERCIAL BUILDING 1616.06(175%) CHART NO.4a 01b 23rd FLOOR 8 1 11 1<	GROUND COVERAGE AREA							and the second				and the second s	23	276	10	2	
Z MARC 499br 3.216 499br 3.23,239%) CHART NO.A 01b 3 HEIGHT OF BUILDING 120 mit. 75.450 ml. 1							OT IN	11110.0	010		-	and the second se	11	1	11	9	2
3 HEIGHT OF BUILDING 120 mL 75.450 mL 25 2 4 PARKING 466 ECS (REQUIRED) 4-65 ECS CHART NO.B 01b 01c 01c 01c 01c 01c 01c 01c 01c 01b 01c 01c 01c 01c 01c 01b 01c 01c 01c 01b 01b 01b 01b				4986	38.215	49857,23,2.249%)	CHA	RTNOA	015		-	TOTAL			HOMEWERNER		
3 HELGHT OF BUILDING 120 mi. 75.450 mi. 4 PARKING 466 ECS (REQUIRED) 4.455 ECS CHART NO.B 01b 12 22 4 PARKING 466 ECS (REQUIRED) 4.455 ECS CHART NO.B 01b 12 22 5 COMMERCIAL BUILDING 1618.10 (175%) 1616.08(175%) CHART NO.2a+2b 04a & 4b 23rd FLOOR (1st - 22nd) 12 22 6 COMMUNITY BUILDING 185.8 211.55 CHART NO.4a 06a 4 TOWER P-04 TYPICAL FLOOR (1st - 11th) 32 7 ANGANWADI 185.8 218.80 CHART NO.4a 06a 02b 4 TOTAL 11 32 9 GREEN AREA 3463.07 (15%) 3483.39 (15.08%) CHART NO.6 02b 01c 11 32 11 32 10 STILT AREA 1699-49 CHART NO.F 01c 01c 11 11 32 11 32 11 32 11 32 11 32 <t< td=""><td></td><td></td><td></td><td></td><td>1. 11</td><td></td><td>41.81</td><td></td><td>010</td><td>2</td><td>TOWER P-02</td><td>COMMERCIAL</td><td></td><td>25</td><td>2.97</td><td></td><td></td></t<>					1. 11		41.81		010	2	TOWER P-02	COMMERCIAL		25	2.97		
* PARKING 466 ECS (REQUIRED) 4-65 ECS CHART NO.B 01b 5 COMMERCIAL BUILDING 1618.10(175%) 1616.06(175%) CHART NO.2a+2b 04a & 4b 11 1 5 COMMERCIAL BUILDING 1618.10(175%) 1616.06(175%) CHART NO.4a 04a & 4b 11 1 6 COMMUNITY BUILDING 185.8 211.55 CHART NO.4a 06a 4 TOWER P-04 TYPICAL FLOOR (1st - 11th) 32 7 ANGANWADI 185.8 218.80 CHART NO.4a 06a 4 TOWER P-04 TYPICAL FLOOR (1st - 11th) 32 8 BASEMENT AREA 9644.71 CHART NO.6 02b 11 31 32 9 GREEN AREA 3463.07 (15%) 3483.39 (15.08%) CHART NO.E 01c 01c 11 11 32 3483.07 (15%) 3483.39 (15.08%) CHART NO.E 01c 11c 11 32 3483.07 (15%) 3483.39 (15.08%) 01c 11c 11 12 22 32 3463.07 (15%)	1	FBUILDING		120) mt.	75.450 ml.		-			The state of the	COMMERCIAL			1	0.000	
4 CHART NO.B 01b 5 COMMERCIAL BUILDING 1618.10(175%) 1618.08(175%) CHART NO.2a+2b 04a & 4b 5 COMMERCIAL BUILDING 1618.10(175%) 1618.08(175%) CHART NO.2a+2b 04a & 4b 6 COMMUNITY BUILDING 185.8 211.55 CHART NO.4a 06a 4 10WER P-04 17PICAL FLOOR (1st - 11th) 32 7 ANGANWADI 185.8 218.60 CHART NO.4a 06a 4 TOWER P-04 17PICAL FLOOR (1st - 11th) 32 8 BASEMENT AREA 9844 71 CHART NO.6 02b 11 32 9 GREEN AREA 3463.07 (15%) 3483.39 (15.08%) CHART NO.6 02b 11 32 10 STILT AREA 1699.49 CHART NO.F 01c 01c 11 11 35 11 DENSITY PER ACRE 850 MINIMUM 900 MAXIMUM 650.85 CHART NO.A 01b 01b 11b 11 11 11 11 11 11 11 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3</td><td>TOWER P-03</td><td>GROUND FLOOR</td><td>8</td><td>1</td><td>8</td><td>2 BHK</td><td>1 BHK</td></td<>										3	TOWER P-03	GROUND FLOOR	8	1	8	2 BHK	1 BHK
Sight Two Wheeler			48	BECS (REQUIRED)	4-58 ECS	CHA	RT NO.B	01b			TYPICAL FLOOR (1st - 22nd)	and the second sec	22	264	10	2
5 COMMERCIAL BUILDING 1618.10(175%) 1616.06(175%) CHART NC. 2a+2b 04a & 4b 24						935 Two Wheeler	-			-			and the second sec	1	11	9	2
6 COMMUNITY BUILDING 185.8 211.55 CHART NO. 4a 06a 7 ANGANWADI 185.8 218.80 CHART NO. 4a 06a 1 32 8 BASEMENT AREA 9844.71 CHART NO. 4a 06a 11 32 9 GREEN AREA 3463.07 (15%) 3483.39 (15.08%) CHART NO. F 01c 11 01c 01c 01b 0	ř	CIAL BUILDING		1212 1	0/4750/3	1010 00/1000								ALL DALL	(ABASESICE BAR		
6 COMMUNITY BUILDING 185.8 211.55 CHART NO. 48 06a 4 TOWER P-04 TYPICAL FLOOR (1st - 11th) 32 7 ANGANWADI 185.8 218.80 CHART NO. 48 06a 06a 10 10 32 8 BASEMENT AREA 9844.71 CHART NO. 6 02b 02b 10 10 10 9 GREEN AREA 3463.07 (15%) 3483.39 (15.08%) CHART NO. F 01c 01c 10 STILT AREA 1699-49 CHART NO. F 01c 01b 01b		SALE DUILDING		1010.1	0(1/076)	1515.08(175%)	CHART	NO 2a+2b	04a & 4b					24	283		
Image: Constraint of the constr	1	TY BUILDING		1.8	15.8	244.65	OUAP	10.10		-						2 BHK	1 BHK
BASEMENT AREA State 210.60 CHART NO. 48 06a TOTAL 8 BASEMENT AREA 3644.71 CHART NO. G 02b 02b 01c 01c </td <td></td> <td></td> <td></td> <td></td> <td>10.0</td> <td>£11.00</td> <td>CHAN</td> <td>(I NO. 4a</td> <td>06a</td> <td>4</td> <td>TOWER P-04</td> <td>TYPICAL FLOOR (1st - 11th)</td> <td>32</td> <td>David En</td> <td>I CALL CONSTRUCT</td> <td></td> <td>32</td>					10.0	£11.00	CHAN	(I NO. 4a	06a	4	TOWER P-04	TYPICAL FLOOR (1st - 11th)	32	David En	I CALL CONSTRUCT		32
8 BASEMENT AREA 9844.71 CHART NO.G 02b 02b 02b 01c 01c 01c 01c 01c 01c 01c 01c 01b	Ő,	A.DI		18	5.8	218.80	CHAP	TNO do	04-					31	352		
9 GREEN AREA 3463.07 (15%) 3483.39 (15.08%) CHART NO E 02b 10 STILT AREA 1699-49 CHART NO F 01c 11 DENSITY PER ACRE 850 MINIMUM 900 MAXIMUM 850.86 CHART NO A 01b					1	210.00	UNAN	1 1407. 48	- 002			TOTAL		THE REAL	Contraction of the		
9 GREEN AREA 3463.07 (15%) 3483.39 (15.08%) CHART NO E 01c 10 STILT AREA 1699-49 CHART NO F 01c 11 DENSITY PER ACRE 850 MINIMUM 900 MAXIMUM 850.86 CHART NO A 01b	ļ	IT AREA				9844.71	CHAR	RT NO G	0.21	1000			and the second	Contraction of the local division of the loc	932		
10 STILT AREA 1699-49 CHART NO F 01c 11 DENSITY PER ACRE 850 MINIMUM 900 MAXIMUM 850.86 CHART NO A 01b		whene					STUT	1 110 10	040						752		
10 STILT AREA 1699-49 CHART NO F 01c 11 DENSITY PER ACRE 850 MINIMUM 900 MAXIMUM 850.86 CHART NO A 01b	3	REA		3463.0	7 (15%)	3483.39 (15.08%)	CHAR	T NO. E	01c								
11 DENSITY PER ACRE 850 MINIMUM 900 MAXIMUM 850.86 CHART NO A 01c 11 DENSITY PER ACRE 850 MINIMUM 850.86 CHART NO A 01b								I	Une								
11 DENSITY PER ACRE 850 MINIMUM 900 MAXIMUM 850.86 CHART NO. A 01b	1	A				169.9.49	CHAR	TNO F	01c								
Outo CHARINO A 01b	5	CP ACPC	OCA ANIAN		000 101 100 100				Cara and Markette and								
		CUNCIE	000 MININ	NUM.	MOWEXWOOG	850.86	CHAR	A ON TS	01b								
12 REGULER DU 931.06 MINIMUM 985.82 MAXIMUM 932 CHARTINO A 01b	j	DU	031 08 ARM	5.21 (B.4	025 02 844 56 40 40	400											



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