MACHINE RM.(T.O. 5.)					_ ^ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
MA OHINE RM.(I. O.S.) LVI .+45750		 .4805				
131 <u>FLOOR(14 (S.)</u> LVI +40000			1.00 \$ <u>612</u> \$ 40.		DW4 2 5 +60	
121 FLOOR(T.) (S.) LVI +37000				2785		
11 th, FLOOR(T.().S.) LVL #34000						
10 % FLOOR(T.(.8.) LVL #31000	+000		000 \$\$ 000 \$\$ 000 \$\$			
9 th, FLOOR(T.O. 3.) LVE -28000						
8 th #LOOR(T.C 5.) LVI #25000						
7 th, FLOOR(T.O. k.)			0.0 \$		55 +1200	
6 tl <mark>FLOOR(T.C. \$.)</mark> LVI +19000					55 -1200	
5 <u>th</u> FLOOR(T.Q <u>3.)</u> LVL *16000			600 \$ (00)	3.00 	55 +1200	
48.FLOOR(T.C.S.) LVI +13000			<u>()</u>			
3 rd FLOOR (T.C. \$.) LVL #10000					55 +200	
2 nd. <u>1.00R(T.0.</u>].) LVL + 7000			000 \$ <u>60</u> \$ x		55 +1200	
<u>1 si FLOOR(T.0 5.)</u> LVI +4000						
GR UND FL (T. S.S.) LVI +1000	APPR DCH ROAD LVL ± 0					

FRONT ELEVATION -B

A- YOTA - E BOA

FRONT ELEVATION -A

MACHINE RM.(T.O.S.) LVL +491 10		 	. 45260	- 40755	
MACH NE RM.(B.O. 3.) LVL.+#\$750			.15400		
TERR/4CE(T.O.S.) LVL +43000			4175		
13 th. F. QOR(T.O.S. LVL +4 1000 Z			-2775		• 180
12 th. F. OOR(T.O.S.) LVL +3 000			-2775	+180	*180
11 th. F. OOR(T.O.S. LVL +3: 000			2775		1100 N750
10 th, F OOR(T.O.S. LVL +3, 000	+3 #5		4775		4180
8 th. FLOOR(T.O.S.) LVL +20 100					1100 0755
8 th. FL DOR(T.O.S.) LVL +2 000					1120
7 th. FU XOR(T.O.S.) LVL +25(100	48 G4				1150 00 00 00 00 00 00 00 00 00 00 00 00 0
6 th. FI GOR(T.O.S. LVL +1 1000		1800 ×1800	2776		
5 th. FL.20R(T.O.S.) LVL +1+000					+180
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1 st FL DOR(T.O.S.) LVL +4 00		4/800			+180
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LVL +7 0	APPROC I ROAD	 			

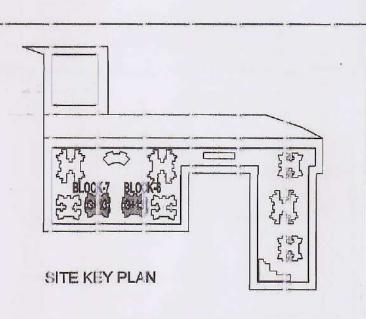
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300

700 300 | | | |



DOO	R,WINDO	OWS SCHE	DULE	
TYPE	WIDTH	HEIGHT	CILL	LINTEL
D	1100	2100	- #	2100
D1	1000	2100		2100
D2	900	2100		2100
D3	750	2100		2100
DW1	2700	2550	0/750	2550
DW2	2550	2550	0/750	2550
DW3	1800	2100	0/00	2100
DW4	1650	2550	0/750	2550
DW5	1500	2550	0/750	2550
DW6	1445	2550	0/750	2550
W1	1050	1500	+1050	2550
W2	640	1650	+750	2550
W3	1800	1800	+750	2550
W4	900	1800	+750	2550
W5	750	1500	+1050	2550
V1	600	1350	#1200	2550
V2	450	1000	#1200	2550
G1	2700	1800	+750	2550
G2	1700	1800	and a set of the second	E/+750 ANDING
G3	1800	1800	+750	2550
G4	1800	1500		• •••••• ••
FD	1500	2100	±0.00	2100



SUBMISSION DRAWING

PROJECT : PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 9.943 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 52,218 ACRES (LICENCE NO. 35 OF 2009 DATED 11.07.2009) IN SECTOR-26, REWARD BEING DEVELOPED BY M/S B M GUPTA DEVELOPERD PVT.L ID. AND OTHERS TITLE :

BLOCK- 68.7 (G+13) 2 BED ROOM ELEVATION -A & B.

GRID

Grid Architecture Interiors Pvt. Ltd. 116, NEW MANGLA PURI MEHRAULI GURGAON ROAD NEW DELHI-30 TEL : 26809974,75,76 FAX : 26808384 E, MAIL - GRID@ETH.NET ARCHITECT SIGN OWNER SIGN

MEENAKSHI KHANN. or B.M Gupta Developers (P) Ltd. CA/89/12359

SE / A /2BR-04. NORTH

Auth. Signatory

22.01.12

1:100

Real

-

DRG.NO.

DATE

SCALE

enal

Architect

SECTION -X-X'

D:\1_Draw\Projects\Bmg_Housing\Submission\Latest Submission\2bhk_Block-1,3,5,6,7&8\2012.06.01_Block-5&8_G+12.dwg, 6/1/2012 4:38:49 PM, \\a4\HP Designjet 111 Tray, Nizam, Saifi

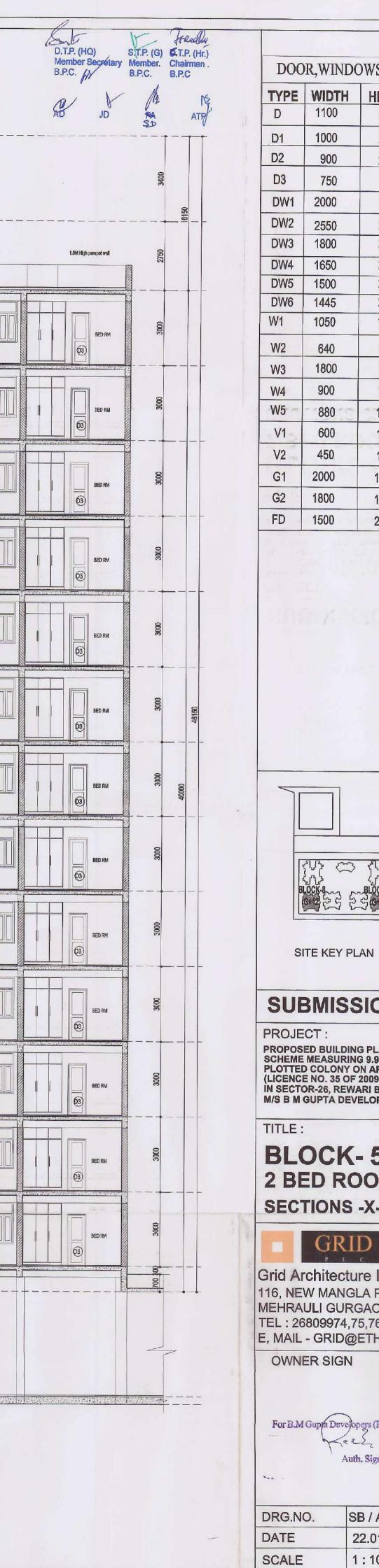
VACHINE RM.(T.O.S.) VL +46150		1.0M.HIGH RAILING 300mm High parapet wal	 	300mm High p	parapet wall						-+
MACHINE RM.(B.O.S.)		MUMTY Victh=1550 Tread=227mm Riser=168.0/cq.	 							3400	6150
TERRACE(T.O.S.)								LOM High para	FROJECTION	3350	
1 <u>2 th. FLOOR(T.O.S.)</u> LVL +37000 — — — — — — — — — — — — — — — — — —			UTILITY	TOILET TO			191	LIVING 50mm Boor Inish. 52 cm p store finish. — R.C.C.SLAB & BEAM ASI/STR	DW2 Railing 1.0M High	3000	
11 th. FLOOR(T.O.S.) 				TOILET TO				LIVING 	BALCONY 1	3000	
10 th. FLOOR(T.O.S.) 				TOILET TO		лу.		LIVING — 60mm floor finish. — R.C.C.SLAB & BEAW ASISTR	Raling 1.04 High		
9 th. FLOOR(T.O.S.) .VL +28000		165 165 165 165 165 165 165 165 165 165		TOILET TO		лу		LIVING 60mm floor finian. — R.C.C.SLAB & BEAM ASYSTR	Ruling 1.0M High	3000	
8 th. FLOOR(T.C.S.) LVL +25000		145 145 135 135 135 135 135 135 135 135 135 13		TOILET TO		лү 		LIVING 	0W2 Railing 1.0M High	3000	
7 th. FLOOR(T.O.S.) VL +22000		123 123 125 125 125 125 125 125 115 115 115	ניזוניזרץ	TOILET TO		YTL		LIVING - Somm floor finish.	Railing 1.0M High	300	46150
6 th. FLOOR(T.O.S.) LVL +19000			UTILITY	TOILET TO		YTL		LIVING	Railing 1.0M High	300	40000
5 th. FLOOR(T.O.S.) LVL +16000		31 32 32 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35		TOILET TO		лY		LIVING — 60mm floor finish. 5. J.	OW2 Ralling 1.0M High	3000	
4 th. FLOOR(T.O.S.) LVL *13000				TOILET TO		ΥT		LIVING - Somm Boor Enten	BALCONY	3000	
3 rd. FLOOR (T.O.S.) _VL +10000		60 83 13 13 13 13 13 13 13 13 13 13 13 13 13		TOILET TO		Ϋ́		LIVING — 50mm floor linish.	DW3 Railing 1.0M High	3000	
nd. FLOOR(T.O.S.) /L +7000			עזוותי	TOILET TO		YTL		- R.C.C.SLAB & BEAM ASISTRI LIVING 50mm Nor finish.	Railing 1.0M High	3000	
1 st FLOOR(T.O.S.) LVL +4000		Width-1500 Tred-237mm Risoc=176.47/wg h17mga 18 18 19 17		TOLLET TO		'n		LIVING	OW2 Reling 1.0M High	3000	
GROUND FL.(T.O.S.) LVL +1000		Image: 2007 mm Image: 2007 mm Riser=176.471/eg Image: 2007 mm 0.0 1000000000000000000000000000000000000	יחורי	TOILET TO		YT		R.C.C.SLAB & BEAM ASISTRI LIVING 50mm loor frieh.	OW2 Railing 1.0M High		
LVL +700 APPROCH ROAD LVL ±00		Witty=1500 Tred=267mm Riser=173.3/eq. -19 19/Jitem ALBIO	 					- R.C.C.SUAB & BEAM ABJSTRI		4200 700	
BASEMENT(T.O.S.)	-		50MM FLIFINAS/SPEC.		LIFT DOOR		BASEI	- 60MM FLFINLAS/SPEC,			

SECTION -Y-Y'

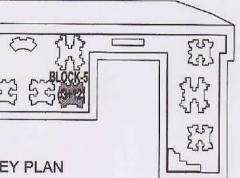
800mm High perapet wall

LVL +46150					
MACHINE RM.(B.O.S.) LVL.+42750					
TERRACE(T.O.S.)		1.	M/High parapet wall		
1 <u>2 th. FLOOR(T.O.S.)</u> LVL +37000	BED RM		R.C.C.SLAB & BEAM AS/STRL	CORRIDOR (D)	RC.C.SLAB & BEAM AS/STRL
11 th. FLOOR(T.O.S.) LVL +34000	BED RM		R.C.C.SLAB & BEAM AS/STRI,	CORREGOR	R.G.C.S.AB & BEAM ASISTRL
10 th. FLOOR(T.O.S.) LVL +31000	BED RM		R.C.C.SLAB & BEAM AS/STRL	CORRIDOR	RCC.SLAB & BEAM ASISTRL
9 th. FLOOR(T.O.S.) LVL +28000	BED RM 03		R.C.C.SLAB & BEAM ASYSTRL		LIVING DINNING
8 th. FLOOR(T.O.S.) LVL +25000	BED RM D3	DINNING		CORRESOR	
7 th. FLOOR(T.Q.S.) LVL +22000	BED RM	DINNING	R.C.C.SLA9 & BEAM AS/STRL		LIVING DINNING
6 th. FLOOR(T.O.S.) LVL +19000	BED RM 3	DIMAING	R.C.C.SLAB & BEAM AS/STRL	CORRIDOR	LIVING DINNING DINNING SOmm floor finish.
5 th. FLOOR(T.O.S.) LVL +16000	BED FM		5hm floor finish.		LIVING DINNING
4 th. FLOOR(T.O.S.) LVL +13000	BED RM		UVING 50mm foor finish.		LIVING DINNIKG
3 rd. FLOOR (T.O.S.) LVL +10000	BED RM		LIVING 50mm floor finish		LIVING DINNING
2 nd. FLOOR(T.O.S.) LVL +7000			LIVING 50mm foor finish.		LIVING DINNING DINNING DINNING DINNING C
1 st FLOOR(T.O.S.) LVL +4000	BED RM	DINNING	LIVINS 50mm floor finish.	CORREDOR	LIVING DINNING
GROUND FL.(T.O.S.) LVL +1000	BED RM	DINNING	LIVING 50mm floor finish		LIVING DINNING DINNING DINNING CONTINUES OF THE CONTINUES
LVL +700 APPROCH ROAD LVL ±00	BASEMENT Store for these		BASEMENT S0mm floor thank		BASEMENT
			and the second sec		Somm Roor finish.

MACHINE RM.(T.O.S.) LVL +46150



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D2 900 D3 750 DW1 2000 DW2 2550 DW3 1800 DW4 1650 DW5 1500 DW6 1445 W1 1050 W2 640 W3 1800	2100 2100 2100 2550 2550 2550 2550 1500) - 0 0/750 0 0/750 0 0/750 0 0/750 0 0/750 0 0/750 0 0/750	2100 2100 2100 2550 2100 2550
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DW5 1500 DW6 1445 W1 1050 W2 640 W3 1800 W4 900	2550 2550 1500	0/750	
DW6 1445 W1 1050 W2 640 W3 1800 W4 900	2550 1500	0/750	2550
W1 1050 W2 640 W3 1800 W4 900	1500		
W2 640 W3 1800 W4 900		+1050	2550
W3 1800 W4 900	1650	11000	2550
W4 900		+750	2550
	1800	+750	2550
MI5000	1800	+750	2550
W5 880	1500	+1050	2550
V1 600	1350	+1200	2550
V2 450	1000	+1200	2550
G1 2000	1800	+750	2550
G2 1800	1500	-	
FD 1500	2100	±0.00	2100



SUBMISSION DRAWING

PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 9.943 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 52.218 ACRES (LICENCE NO. 35 OF 2009 DATED 11.07.2009) IN SECTOR-26, REWARI BEING DEVELOPED BY M/S B M GUPTA DEVELOPERS PVT.LTD. AND OTHERS



GRI	D
	c
	re Interiors Pvt. Ltd.
116, NEW MANG	LA PURI GAON ROAD NEW DELHI-30
	5,76 FAX : 26808384
E, MAIL - GRID@	ETH.NET
OWNER SIGN	ARCHITECT SIGN
	Meenlesh John
	Largement and a second second second
For B M Gunta Devalo	MEENAKSHI KHANNA
For B.M Gupta Develo	pers (P) Ltd. CA/89/12359
Ker	pers (P) Ltd. CA/89/12359

22.01.12

i.	MUNITY Wathing50 Tread-107mm (aktives) Rise=118,47/so, in17:a,8		Sing
ACHINE RN (B.O.S.) /L.+45750			
ERRACE(T.0,S.) /L +43000		1.0M H (h) parepat wall R Hing 1.0M	Her
th. FLOOR(T.O.S.)		SERVANT RM TOLET TOLET TOLET SERVANT RM 02 0 / Sharn Boor finish.	
th. FLOOR(T.O.S.) +37000		RCCLIAB & BEAM ASK TRL JV RCCLIAB & BEAM ASK TRL JV RUNNS SERVANT RM TOILET SERVANT IN SERVANT IN	Nich 55
h. FLOOR(†.O.S.) +34000	11/14HGH RALLING	RCC.14,AS & BEAM ASE IR. 717 RING 1.041 SERVANT RM TOLET TOLET SERVANT RM C D // Skim floor thick.	
h. FLOOR(⁽ .0.S.) +31000	18 18 11 14 AHIGH RAILING	LIMING (UM) Reling 1041	λφη
FLOOR(T 0.S.)	181 - ILHAHIGH RALLING	BALCON BALCON UVING SERVANT RM TOILET TOILET SERVANT RM SERVANT RM SERVANT RM SERVANT RM SERVANT RM S	3000
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	4 4 1.JiAHGHRAILING	Image: Constraint of the servant rest of the serv	. §
	1 Jun Horr Ralling	O O	n 900
	Tratice287ma Rese 175.47/ex, 11 Tho.s B High High RALING Wall p=1550 Trasic 175.47/eq.	COLLAB & BEAM ASE IRL	30000
UND FL. (.O.S.) HOOO RNAE RC/AD FOO COCH RC/AD COCH RC/AD COCH RC/AD	A 7 TRO-S	LUMNS SERVANT RM TOILET TOILET SERVANT RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image: Servant RM Image:	
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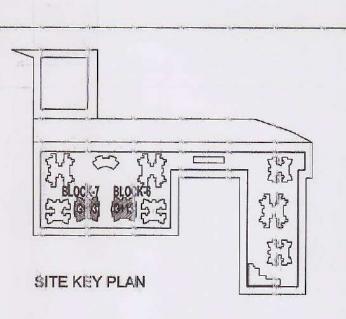
SECTION -X-X'

) agaman an an an Angana an Angana Angana Angan Angana an an Angana an Angana an Angana an Angana an an Angana an an Angana an an Angana an Angana Angana an Ang	D.T.P. (HQ D.T.P. (HQ Member S 300mm High jvespet wall B.P.C. All) S.T.P. (G) (.T.P. (Hr.) ecretary Member. Chairman . B.P.C. B.P.C
M/ICHINE RM.(1:0.S.) LVL+49150			300mm High (sepet wall B.P.C. M	JD PA AT
(ACHINE R 4.(B.O.S.) LVL+45750	-			
YERRACE(T (D.S.) LVL +43000		1.0M High parapxi wall R C.C.SL'/A & BEAM ASIST /A	F.(2C.SLAB & BED/) AS/STRL	
3 th. FLOOF(T.O.S.) VL +40000		LIVING CORRIDOR	LATING DINNIK DUR	BED RM
12 th. FLOOF (T.O.S.)	BED RM	LIVING DOCRADOR	LIVING DINNIF C	BED RM
Vi th. FLCOR. (1.0.S.)	BED RIM	R C.C.SL'13 & BEAM ASIST'L	LIVING	BEDRM
10 th. FLOOR/(F.O.S.) VL +31000		RCCSUISABEMAASSTIG	LIVING DINNIF DINNIF	BED RM
11"th. FLOOR(['.O.S.) 1\7L +280000		R.C.C.SL' 3 & BEAM ASSIT'L	LIMING DINNE DINNE	BED RM
<u>Ih. FLOOR(†.O.S.)</u> VI. +25000			LANNE DINNIF F.C.C.SILAB & BEAN AS/STRL	BED RM
''th. FLOOR(1',O.S.) I\√L +22000			LIMNG DINNI DOLLARS TRL	
11th. FLOOR Y.O.S.) LVL +19000		EVING CORRIDOR	LIVING DINNIK DINNIK P	BED RM
\$ <u>Ih. FLOOR(1.0.S.)</u> VVL +16000		LIVING CORRIDOR	LIVING DINNIE DI	
4 th. FLOOR (1.O.S.) LVL +13000		Eliving CORNIDAR	LIVING DINNET	BED RM
vL +10000			LIMING DINNE DINNE DINNE CONTRACTOR	SED RM
2 1d. FLOOR(1 D.S.) LVL +7000			LMING DINNER DINNER DINNER	
st FLOOR(".O.S.) LVL +4000		EVENCE & BEDON RACE &	LIMING DINNER DONNER	BED RM
(BROUND FL/T.O.S.) (VL +1000				
APPROCH R(JAD _) VL ±00	00035	RCCSL(1) & REAM AGISTIN,	F. J.C.SLAB & BEĂI ASISTRI	
BASIEMENT(T.O.S.) LVL-4200	BAN MENT	EASEMENT 50mm fbor fail).	Br & SAIENT	
		SECTION -Y-Y	<i>71</i>	

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BASEMENT(T.O.S.)

TYPE	WIDTH	HEIGHT	CILL	LINTEL
D	1100	2100	m	2100
D1	1000	2100	-	2100
D2	900	2100	-	2100
D3	750	2100		2100
DW1	2700	2550	0/750	2550
DW2	2550	2550	0/750	2550
DW3	1800	2100	0/00	2100
DW4	1650	2550	0/750	2550
DW5	1500	2550	0/750	2550
DW6	1445	255/0	0/750	2550
W1	1050	1500	+1050	2550
W2	641)	1800	+750	2550
W3	1800	1800	+750	2550
W4	900	1800	+750	2550
V1	600	1350	+1200	2550
V2	450	1350	+1200	255()
G1	2700	1800	+750	255()
G2	1800	1800	11155,951=369	E/+750 ANDING
G3	1700	1800	+750	2550
FD	1500	2100	±0.00	2100



SUBMISSION PLAN

PROJECT :

PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 9.943 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 52.218 ACRES (LICENCE NO. 35 OF 2009 DATED 11.07.2009) IN SECTOR-26, REWARI BEING DEVELOPED BY M/S B M GUPTA DEVELOPERS PVT.LTD. AND OTHERS

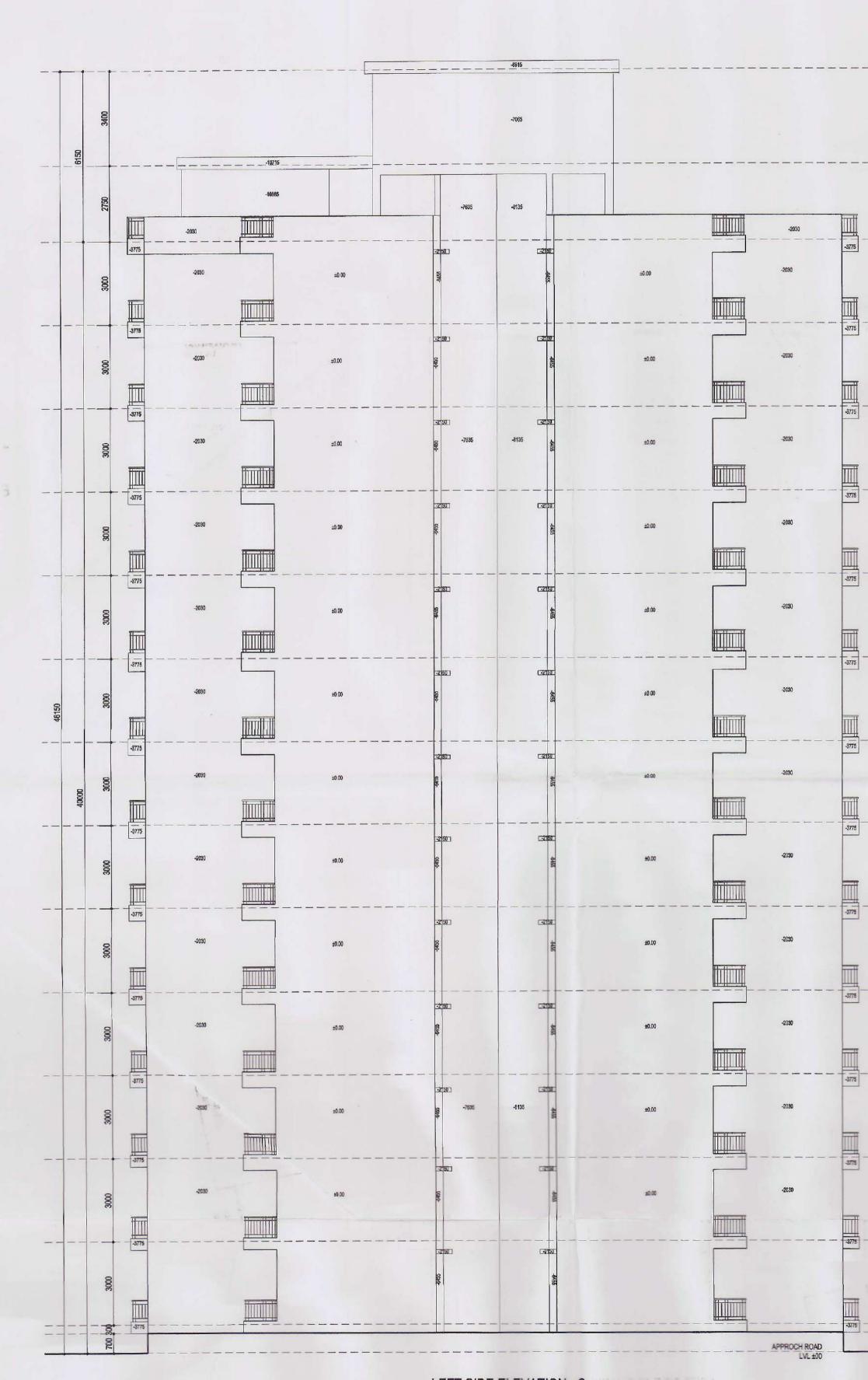
TITLE : BLOCK-6 & 7 (G+13) 2 BED ROOM

SECTIONS -X-X' & Y-Y'.



Grid Architecture Interiors Pvt. Ltd. 116, NEW MANGLA PURI MEHRAULI GURGAON ROAD NEW DELHI-30 TEL: 26809974,75,76 FAX: 26808384 E, MAIL - GRID@ETH.NET OWNER SIGN ARCHITECT SIGN Memalesti Kh For B.M Gupta Developers (P) 104A/89/12359 Architect ---uth. Signatory

RG.NO.	SB / A /2BR-06	NORTH
ATE	22.01.12	
CALE	1:100	



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LEFT SIDE ELEVATION - C.

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								D.T.P. (H Member B.P.C.	Secretan	ST.P. (G) G.T.P. (Hr.) Member. Chairman. B.P.C. B.P.C
								R	ar	50 AT
MACHINE RM.(T.O.S.)										MACHINE RM.(T.O.S.)
	3400			-12065						
MACHINE RM.(B.O.S.) LVL:+42750								 		MACHINE RM.(B.O.S.) LVL.+42750
TERRACE(T.O.S.)	5120	Hundin		- - -9605 趜9	3605 gg -9605		-10885		TTTT	TERRACE(T.O.S.)
		-2030	±0.00			±0.00		-2030 	-3775	<u>LVL+40000</u>
12 th. FLOOR(T.O.S.)	000000000000000000000000000000000000000				2005 \$ -9605				-3775 -	12 th. FLOOR(T.O.S.)
	3000	-2030	±0.00	2 841 928 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		±0.00		-2030		
11 th. FLOOR(T.O.S.) LVL +34000					9605 gr -9805				-3775	11 th. FLOOR(T.O.S.)
10 th. FLOOR(T.O.S.) LVL +31000	300	-2030	00.0t			±0.00	tentten itt	-2030	TTTT	10 th. FLQOR(T.O.S.)
						±0.00			•3775	
9 th. FLOOR(T.O.S.)	000000000000000000000000000000000000000								-3775	9 th. FLOOR(T.O.S.)
	3000	-2030	±0.00	2 202 19706 25 (FR) (V2)		±0.00		-2030		
8 th. FLOOR(T.O.S.) LVL +25000									-3775	8 th. FLOOR(T.O.S.)
7 th. FLOOR(T.O.S.)	46150	-2030	±0.00			±0.00		-2030	TTTT	7 th. FLOOR(T.O.S.) LVL +22000
			±0.00		<u>8000 - 22 80</u>	±0.00			-3775	
6 th. FLOOR(T.O.S.)	3000				1805 gg -8605				-3775	6 th. FLOOR(T.O.S.)
	3000	-2030	±0.00	2 50 T 9706		±0.00		-2030		
5 th. FLOOR(T.O.S.) LVL +16000									-3775	5 <u>th. FLCOR(T.O.9.)</u>
4 th. FLOOR(T.O.S.) LVL +13000	3000	-2030	20.00			10.00		-2030		4 th. FLOOR(T.O.S.)
		2000	±0.00	200 200 200 200 200					-3175	
3 rd. FLOOR (T.O.S.)	3000				e05 ĝg -0605				-3775	3 rd. FLOOR (T.O.S.)
	3000	-20290	±0.00		885 - 27 50 886 - 888	±0.00		-2030		
2 nd. FLOOR(T.O.S.)									-3775	2 nd. FLOOR(T.O.S.)
1 st FLOOR(T.O.S.) LVL +4000	300	-2030	±0.00			±0.00		-2030	त्तानी	1 st FLOOR(T.O.S.)
		-2036	±0.00	27.30 9.005 55 @@ @		±0.00				
CROUND FL.(T.O.S.) LVL +1000	3000								-3775	GROUND FL.(T.O.S.)
LVL +700	400			RIGHT SIDE ELE				APPROCH ROAD		ZEINTERNAL ROAD LVL +700

1100 2100 - 2100 1000 2100 - 2100 2 900 2100 - 2100 23 750 2100 2100 - 2100 W1 2000 2100 0/750 2100 W2 2550 2550 0/750 2550 W3 1800 2100 0/00 2100 W4 1650 2550 0/750 2550 W3 1800 2100 0/00 2100 W4 1650 2550 0/750 2550 W4 1650 +750 2550 V2 640 1650 +750 2550 V3 1800 1800 +750 2550 V4 900 1800 +750 2550 V2 450 1000 +1000 2550 V2 450 1000 +1000 2100 V2 450 1000 ±0.00 2100 J 2000 1800 +750 <t< th=""><th>PPE D D1 D2 D3 DW1 DW2 DW3 DW4 DW5 DW6 W1 W2 W3 W4 W5 V1 V2 G1 G2 FD</th><th>1100 900 750 2000 2550 1800 1650 1650 1445 1050 640 1800 900 880 600 880 600 450 2000 1800</th><th>2100 2100 2100 2100 2550 2550 2550 2550</th><th></th><th>2550 2550 2550 2550 2550 2550 2550</th></t<>	PPE D D1 D2 D3 DW1 DW2 DW3 DW4 DW5 DW6 W1 W2 W3 W4 W5 V1 V2 G1 G2 FD	1100 900 750 2000 2550 1800 1650 1650 1445 1050 640 1800 900 880 600 880 600 450 2000 1800	2100 2100 2100 2100 2550 2550 2550 2550		2550 2550 2550 2550 2550 2550 2550
1 1000 2100 - 2100 2 900 2100 - 2100 2 900 2100 - 2100 3 750 2100 2100 W1 2000 2100 0/750 2500 W2 2550 2550 0/750 2550 W3 1800 2100 0/00 2100 W4 1650 2550 0/750 2550 W5 1500 2550 0/750 2550 W6 1445 2550 0/750 2550 W6 1445 2550 0/750 2550 W3 1800 1800 +750 2550 W3 1800 1800 +750 2550 V2 450 1000 +1200 2550 V2 450 1000 +1200 2550 S1 2000 1800 +750 2550 S2 1800 1500	D1 D2 D3 DW1 DW2 DW3 DW4 DW5 DW6 N1 W2 W3 W4 W3 W4 W5 V1 V2 Q1 V2 Q1 V2 Q1 V2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q1 Q2 Q2 Q1 Q2 Q2 Q2 Q2 Q2 Q2 Q2 Q2 Q2 Q2 Q2 Q2 Q2	1000 900 750 2000 2550 1800 1650 1650 1445 1050 640 1800 900 880 600 880 600 450 2000 1800	2100 2100 2100 2550 2550 2550 2550 2550	0/750 0/00 0/750 0/750 0/750 +1050 +750 +750 +750 +1050 +1200 +1200 +1200	2100 2100 2100 2550 2550 2550 2550 2550
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33 750 2100 2100 WM 2000 2100 0/750 2100 WW 2050 2550 0/750 2550 WM 1650 2550 0/750 2550 WM 1445 2550 0/750 2550 V2 640 1650 +750 2550 V3 1800 1800 +750 2550 V3 1800 1800 +750 2550 V4 900 1800 +750 2550 V2 450 1000 +1200 2550 V2 450 1000 ±1200 2550 V2 450 1000 ±0.00 2100 SUBMISSION DRAWIN Expendention and access an	DW1 DW2 DW3 DW4 DW5 DW6 W1 W2 W3 W4 W5 V1 V2 G1 G2	750 2000 2550 1800 1650 1650 1445 1050 640 1800 900 880 600 450 2000 1800	2100 2100 2550 2100 2550 2550 2550 1500 1650 1800 1800 1350 1350 1000 1800 1300	0/750 0/00 0/750 0/750 0/750 +1050 +750 +750 +750 +1050 +1200 +1200 +1200	2100 2100 2550 2550 2550 2550 2550 2550
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Luco Luco <thluco< th=""> Luco Luco <thl< td=""><td>DW3 DW4 DW5 DW6 W1 W2 W3 W4 W5 V1 V2 G1 G2</td><td>1800 1650 1500 1445 1050 640 1800 900 880 600 450 2000 1800</td><td>2100 2550 2550 2550 1500 1650 1800 1800 1500 1350 1000 1800 1500</td><td>0/00 0/750 0/750 +1050 +750 +750 +750 +1050 +1200 +1200 +750</td><td>2100 2550 2550 2550 2550 2550 2550 2550</td></thl<></thluco<>	DW3 DW4 DW5 DW6 W1 W2 W3 W4 W5 V1 V2 G1 G2	1800 1650 1500 1445 1050 640 1800 900 880 600 450 2000 1800	2100 2550 2550 2550 1500 1650 1800 1800 1500 1350 1000 1800 1500	0/00 0/750 0/750 +1050 +750 +750 +750 +1050 +1200 +1200 +750	2100 2550 2550 2550 2550 2550 2550 2550
NVM4 1650 2550 07750 2550 NVM4 1650 2550 07750 2550 NVM6 14445 2550 07750 2550 NV1 1050 1500 +1050 2550 NV2 640 1650 +750 2550 NV3 1800 1800 +750 2550 NV3 1800 1800 +750 2550 NV3 1800 1800 +750 2550 NV3 1800 1350 +1200 2550 NV4 600 1350 +1200 2550 NV1 600 1350 +1200 2550 NV1 600 1350 +1200 2550 NU1 600 1350 +1200 2550 NU1 600 1350 +1200 2550 Stepso 1500 2100 ±0.00 2100 Stepso Stepso Stepso Stepso <td>DW4 DW5 DW6 M1 W2 W3 W4 W5 V1 V2 G1 G2</td> <td>1650 1500 1445 1050 640 1800 900 880 600 450 2000 1800</td> <td>2550 2550 2550 1500 1650 1800 1800 1350 1000 1800 1800 1500</td> <td>0/750 0/750 +1050 +750 +750 +750 +1050 +1200 +1200 +750</td> <td>2550 2550 2550 2550 2550 2550 2550 2550</td>	DW4 DW5 DW6 M1 W2 W3 W4 W5 V1 V2 G1 G2	1650 1500 1445 1050 640 1800 900 880 600 450 2000 1800	2550 2550 2550 1500 1650 1800 1800 1350 1000 1800 1800 1500	0/750 0/750 +1050 +750 +750 +750 +1050 +1200 +1200 +750	2550 2550 2550 2550 2550 2550 2550 2550
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V5 880 1500 +1050 2550 V1 600 1350 +1200 2550 V2 450 1000 +1200 2550 31 2000 1800 +750 2550 32 1800 1500 — — 7D 1500 2100 ±0.00 2100 ISO 2100 ±0.00 ±100 ±100 ISO 2000000000000	W5 V1 V2 G1 G2	880 600 450 2000 1800	1500 1350 1000 1800 1500	+1050 +1200 +1200 +750	2550 2550 2550 2550
1 1000 1300 1000 2000 1/2 450 1000 +1200 2550 1/2 2000 1800 +750 2550 32 1800 1500	V1 V2 G1 G2	600 450 2000 1800	1350 1000 1800 1500	+1200 +1200 +750	2550 2550 2550
1/2 450 1000 +1200 2550 31 2000 1800 +750 2550 32 1800 1500	V2 G1 G2	450 2000 1800	1000 1800 1500	+1200 +750	2550 2550
31 2000 1800 +750 2550 32 1800 1500	G1 G2	2000 1800	1800 1500	+750	2550
32 1800 1500 50 1500 2100 ±0.00 2100 50 1500 2100 ±0.00 2100 50 1500 2100 ±0.00 2100 50 1500 2100 ±0.00 2100 50 1500 2100 ±0.00 2100 50 1500 2100 ±0.00 2100 50 1500 2100 ±0.00 2100 50 1500 100 ±0.00 2100 50 1500 100 ±0.00 100 50 1500 100 ±0.00 100 50 1500 100 100 ±0.00 100 50 100 100 100 100 ±0.00 100 50 100 100 100 100 100 100 50 100 100 100 100 100 100 50 100 100 100 100 100 100 50 100<	G2	1800	1500	-	
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ROJECT : CONSENTING PLAN OF GROUP HOUSING SITE KEY PLAN SUBMISSION DRAWIN SUBMISSION		1000	2100	10.00	2100
SITE KEY PLAN					
ROJECT : ROJECT : ROPOSED BUILDING PLAN OF GROUP HOUSING CHEME MEASURING 9.943 ACRES IN RESIDENTIAL OTTED COLONY ON AREA MEASURING 52.218 A CENCE NO. 35 OF 2009 DATED 11.07.2009) SECTOR-26, REWARI BEING DEVELOPED BY S B M GUPTA DEVELOPERS PVT.LTD. AND OTHER TLE : BLOCK- 5&8 (G+12 BED ROOM LEVATION -C & D. CONTROL -C	B. SI	TE KEY PI			
SECTOR-26, REWARI BEING DEVELOPED BY S B M GUPTA DEVELOPERS PVT.LTD. AND OTHE TLE : BLOCK- 5&8 (G+12 BED ROOM LEVATION -C & D. CONTROLOGY Id Architecture Interiors Pvt. Ltd. 6, NEW MANGLA PURI EHRAULI GURGAON ROAD NEW DELI L : 26809974,75,76 FAX : 26808384 MAIL - GRID@ETH.NET	ROJE ROPOSE CHEME LOTTED	CT : D BUILDIN MEASURIN COLONY (IG PLAN OF C IG 9.943 ACRI ON AREA ME	BROUP HO	DUSING IDENTIAL 52.218 AG
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6, NEW MANGLA PURI EHRAULI GURGAON ROAD NEW DELI L : 26809974,75,76 FAX : 26808384 MAIL - GRID@ETH.NET		GRI	D		
6, NEW MANGLA PURI EHRAULI GURGAON ROAD NEW DELI L : 26809974,75,76 FAX : 26808384 MAIL - GRID@ETH.NET	rid Ar	chitectu	ure Interio	ors Put	l td
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For B.M Gupta Developers (P) Ltd. CA/89/12359	For B.M C	Supta Develo	pers (P) Ltd.	CA/89/ Arch	12359
Architect		1	2 E The Signatory	on	

SCALE

MACHINE RM.(T.O.S.) LVL +46150		[
MACHINE RM./B.O.S.)			-6805	+23Q GL2			
TERRACE(T.O.S.) LVL +40000	-2880			(32)			
12th. FLOOR(T.O.S.) LVL +37000	BWG			2.00 \$ <u>02</u>	40:00		+600
11 th. FLOOR(T.O.S.) LVL +34000	-2880 	*1200 -755		(B)	-755		
10 th. FLOOR(T.O.S.) LVL +31000		+1200 -755	-755	.00 § G2	40.00		
9 th. FLOOR(T.O.S.) LVL +28000			30 CO	(32)	-786		
8 th. FLOOR(T.O.S.) LVL +25000	000 Divis	€ DW4 -755	3 CV2 	(32)	-755	-755	
7 th. FLOOR(T.O.S.) LVL +22000				a 2 .		-755 +1220	
6 th. FLOOR(T.O.S.) LVL +19000		+1200 -755	555 -756	(B)		-755 +1200	
5 <u>th. FLOOR(T.O.S.)</u> LVL *16000		x x 1200755	2000 			-755 +1200	
4 th. FLOOR(T.O.S.) LVL +13000		#1200 -755				765 +1200-	
3 rd. FLOOR (T.O.S.) LVL +10000		-755		8		-755	BGF
2 nd. FLOOR(T.O.S.) LVL +7000				\$ \$00	00 -755	+1210	
1 st FLOOR(T.O.S.) LVL +4000							
GROUND FL.(T.O.S.) LVL +1000	APPROCH RDAD LVL ±00			+230	755		

FRONT ELEVATION -B

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+378	+1800			
		100 mg	276	#0.00
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FRONT ELEVATION -A

MACHINE RM.(B.O.S.) LVL.+42750				-15400	-6905	
	-2260	+3755 +1800		-2775		
12 th. FLOOR(T.O.S.) LVL +37000	2850		+1800	-2715		+1800
11 th. FLOOR(T.O.S.) LVL +34000						+1800
10 th. FLOOR(T.O.S.) LVL +31000	2850		+1500	47%		
9 th. FLOOR(T.O.S.) LVL +28000	-2680	+3758 +1800	+1000			+1800 +3
8 th. FLOOR(T.O.S.) LVL +25000	-2880 -2880	*3735 *1500	+1800			+1800
7 th. FLOOR(T.O.S.) LVL +22000	-2560 -2560 	+1500		2775		+1900
6 th. FLOOR(T.O.S.) LVL +19000	-336		+1900	2776		+1500 +375
5 th. FLOORTLOS	+3185	4700	+1500		+1500 +1500	
4 th. FLOOR(T.O.S.) LVL +13000	-2865		+1800	EP - 2775		+1500 +3755
3 rd. FLOOR (T.O.S.) LVL +10000	335		+1800		+1800	1000 +3755
2 nd. FLOOR(T.O.S.) LVL +7000	+3100		+1900	4775	+1800	+1800 +8756
1 st FLOORT 0.3.) LVL +4000		+9756 +1800			+180	*1800
GROUND FL(T.O.S.)	-2080			513 		+1800 +9755
ATERNAL ROAD	APPROCH ROAD	+1800		NUP IP		×1800 ×3785-

-16260

-8755----

MACHINE RM.(T.O.S.) LVL +46150

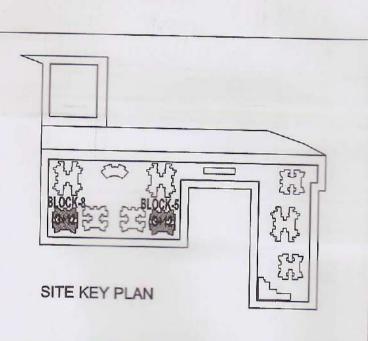
Set.





DOC	R,WIND	OWS SCH	EDULE	
TYPE	WIDTH	HEIGHT	CILL	LINTEL
D	1100	2100	-	2100
D1	1000	2100	-	2100
D2	900	2100	-	2100
D3	750	2100		2100
DW1	2000	2100	0/750	2100
DW2	2550	2550	0/750	2550
DW3	1800	2100	0/00	2100
DW4	1650	2550	0/750	2550
DW5	1500	2550	0/750	2550
DW6	1445	2550	0/750	2550
N1	1050	1500	+1050	2550
W2	640	1650	+750	2550
W3	1800	1800	+750	2550
N4	900	1800	+750	2550
N5	880	1500	+1050	2550
V1	600	1350	+1200	2550
V2	450	1000	+1200	2550
G1	2000	1800	+750	2550
G2	1800	1500		_
D	1500	2100	±0.00	2100

1



SUBMISSION DRAWING PROJECT :

PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 9.943 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 52.218 ACRES (LICENCE NO. 35 OF 2009 DATED 11.07.2009) IN SECTOR-26, REWARI BEING DEVELOPED BY M/S B M GUPTA DEVELOPERS PVT.LTD. AND OTHERS

TITLE :



Grid Architecture Interiors Pvt. Ltd. 116, NEW MANGLA PURI MEHRAULI GURGAON ROAD NEW DELHI-30 TEL : 26809974,75,76 FAX : 26808384 E, MAIL - GRID@ETH.NET OWNER SIGN ARCHITECT SIGN

Menales hill MEENAKSHI KHANNA CA/89/12359 For B.M Gupta Developers (P) Ltd. Architect KARE Auth. Signatory

DRG.NO.	SB / A /2BR-04	NORTH
DATE	22.01.12	
SCALE	1:100(A1)	

SECTION Y-Y'

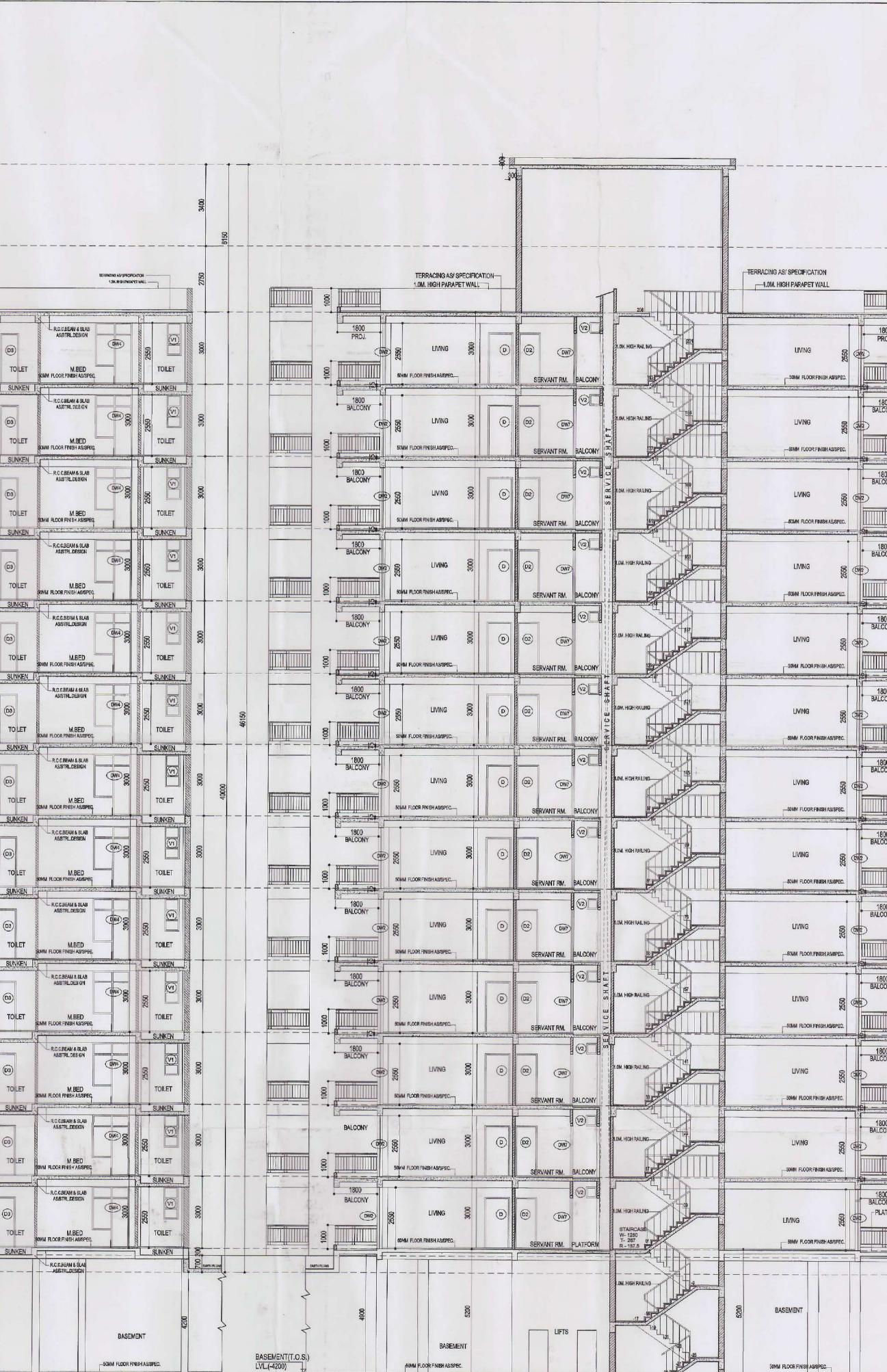
LVL.+42750	TERRACING ASI SPECIFICATION		2750 2750	MUMTY W- 1280 T- 267 R - 187.5		
12 th. FLOOR(T.O.S.)	RCC.BEAMA A6/STRLDES	IGN AS'STRLDESIGN	XCR FINISH ASISPEC.	208 208 209 200 200 200 200 200 200 200 200 200	UVING SOMM FLOOR FINISH A	R C.C.BEAM & SLAB ASYSTR. DESIGN DINING TO
LVL +37000	SUNKEN SUNKEN R.C.C.BEAM & AS/STRLDES TOILET M.BED SEMM FLOOR F	SLAB IGN TOILET			DWW2 LIVING SOMM FLOOR FINISH AS	CCCBEAM & SLAB ASS TRL DESIGN DINING
10 fh. FLOOR(T.O.S.) LVL +31000	SUNKEN R.C.C.BEAMA ASISTRLDES TOILET MLBED SSIAM FLOOR F	IGN AS/STRLDESIGN	XCR FNISH AS/SPEC	176 178 178 178 187 187 187 187 187	LIVING SIMM FLOOR FINISH AS	RCC.BEAM & SLAB ASYSTRL DESIGN DINING TO SVEPEC
9 th. FLOOR(T.O.S.) LVL +28000	SUNKEN R.C.C.BEAM & ASYSTELDES TOILET M.BED SMM FLOOR F	IGN ASISTRI.DESIGN	CRIFNISH AS/SPEC		LIVING SEMAN FLOOP FINISH AS	8
8 th. FLOOR(T.O.S.) LVL +25000	SUNKEN SUNKEN SUNKEN	GR AS/STRLDESIGN	OR FINISH AS/SPEC	© 131 0 132 0 133 12 123 123 123 123 123 123 123 123 123 123	UVING SOMM FLOOR FINSH AS	ASSTRL DESIGN
7 th. FLOOR(T.O.S.) LVL +22000	TOILET M.BED SMM FLOOR FL	ISH ASSPEC	OR FINISH ASISPEC	() 122 122 122 122 122 122 122 12	LIVING SOMM FLOOR FINISH AS	CCCBEAM & SLAB ASSTRL DESIGN DINING TO
6 th. FLOOR(T.O.S.) LVL +19000	TOILET	GN AS/STRLDESIGN	OR FINISH AS/SPEC			
5 th. FLOOR(T.O.S.) LVL +16000	TOILET RCCBEAM & S	ISH ASISPEG	OR FNISH AS/SPEC		LIVING SOMM FLOOR FINISH AS	ASSTRL DESIGN
4 th. FLOOR(T.O.S.) LVL +13000	ASISTINLOES	ASSTRLDESIGN	DW2		LIVING SOMM FLOOR FINISH AS	ASSTRL DESIGN (D1) (D3) TC SPEC SPEC SPEC SPEC SPEC SPEC SPEC SPEC
3 rd. FLOOR (T.O.S.) LVL +10000	ASISTREDESI ASISTREDESI TOILET SUNKEN RCC.0BEAM & S ASISTREDESI M.BED SUNKEN RCC.0BEAM & S ASISTREDESI	GN ASISTRLDESIGN IISH ASISFEC SUNKEN	DW2		LIVING SOMM FLOOR FIN SH AS	CC HEAN & SLAS
2 <u>nd. FLOOR(T.O.S.)</u> LVL +7000	TOILET M.BED SOMM FLOOR FIN	DB DI BR	DR FINISH ASISPER		LIVING COMM FLOOR FINISH AS	DINING DO
1 st FLOOR(T.O.S.) LVL +4000 Z	TOILET M.BED SMMM FLOOR FIN SUNKEN CUN	ISH AS/SPEC	CIVING			
GR. FLOOR(T.O.S.) LVL +1000 INTERNAL ROAD	TOILET M.BED FOMM FLOOR FIN SUNKEN APPROCH ROAD LVL ±00		R FINISH AS/SPEC		LIVING SOUND FLOOR FINISHAS	DINING TO SPEC. SUM C.C. BEAM & SLAS LISIGTRL DESIGN
BASEMENT(T.O.S.)	BASEMENT	BASEMENT			BAŞEMENT	
LVL.(-4200)	50MM FLOOR FINISH AS/SPEC.	500M FLOOR FINISH AS/SPEC.			50MM FLOOR FINISH AS/	and the second se

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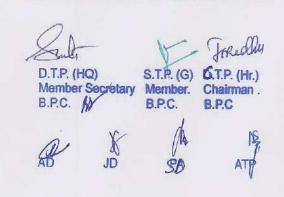
Nizam, Saifi

MACHINE RM.(T.O.S.) LVL +46150 ----

MACHINE RM.(B.O.S.) LVL.+42750



SECTION- X-X'



1800 BALCONY

1800 BALCONY

1800 BALCONY

BALCONY

1800 BALCONY

1800 BALCONY

1800 BALCONY

PLATFORM

EARTHFILLING

_ _ _ _ _ _ _ _ _

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TYPE	WIDTH	HEIGHT	CILL	LINTEL		
D	1100	2100	-	2100		
D1	1000	2100	-	2100		
D2	900	2100	-	2100		
D3	750	2100		2100		
DW1	3000	2550	0/750	2550		
DW2	2700	2550	0/750	2550		
DW3	2550	2550	0/750	2550		
DW4	1530	2550	0/00	2550		
DW5 1360		DW5	1360	2550	0/750	2550
DW6	1315	2550	0/750	2550		
DW7	1235	2550	0/750	2550		
W	1500	1800	+750	2550		
W1	1385	1800	+750	2550		
W2	900	1800	+750	2550		
W3	1200	1800	+750	2550		
W4	1430	1800	+750	2550		
W5	1200	1500	+1050	2550		
V1	600	1350	+1200	2550		
V2	450	450	+2100	2550		
G1	1200	1800		SITE/+750		
G2	1500	1800	+750	2550		
FD	1250	2100	±0.00	2100		

SUBMISSION DRAWING

PROJECT :

PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 9.943 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 52.218 ACRES (LICENCE NO. 35 OF 2009 DATED 11.07.2009) IN SECTOR-26, REWARI BEING DEVELOPED BY M/S B M GUPTA DEVELOPERS PVT.LTD. AND OTHERS

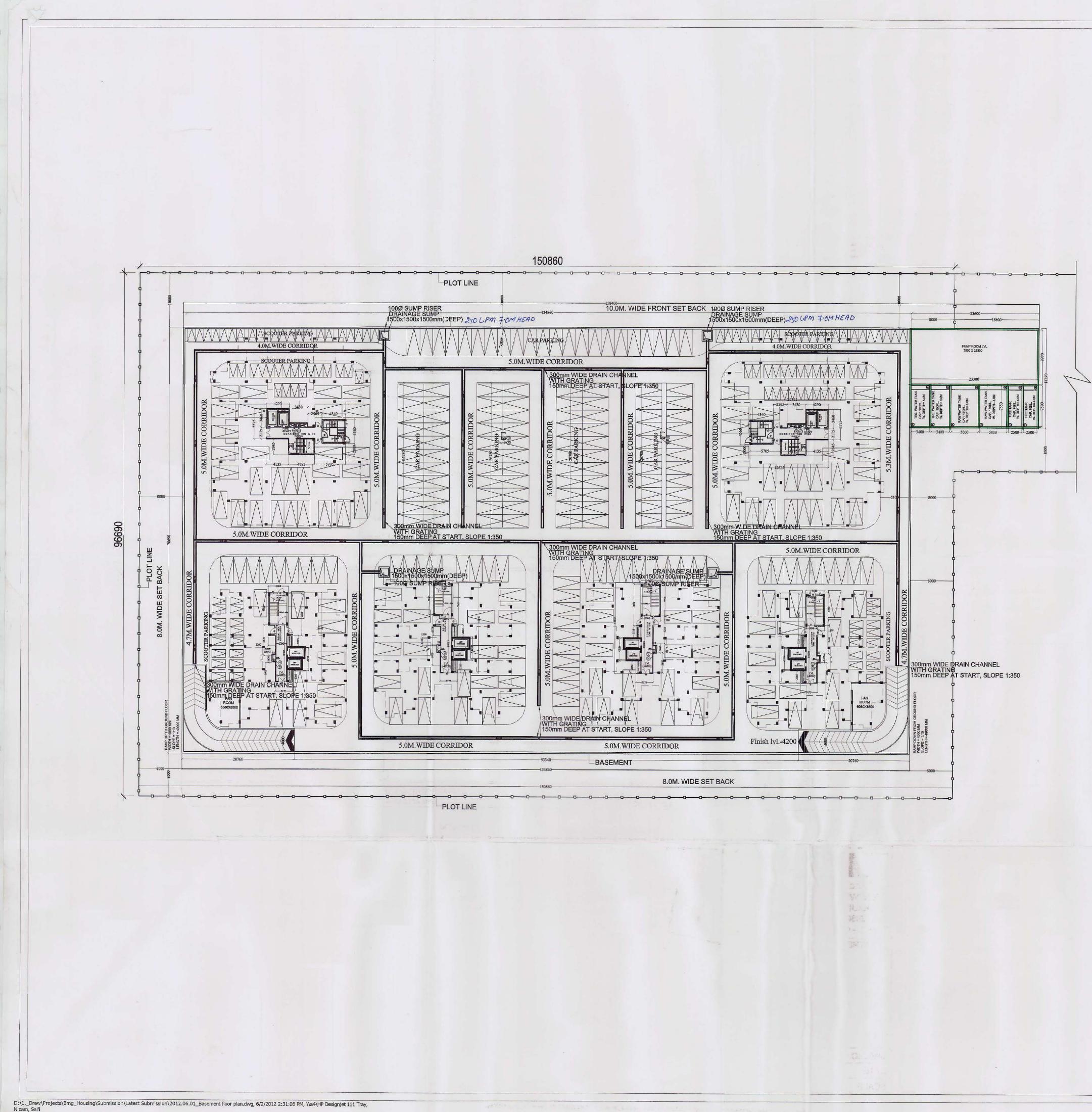
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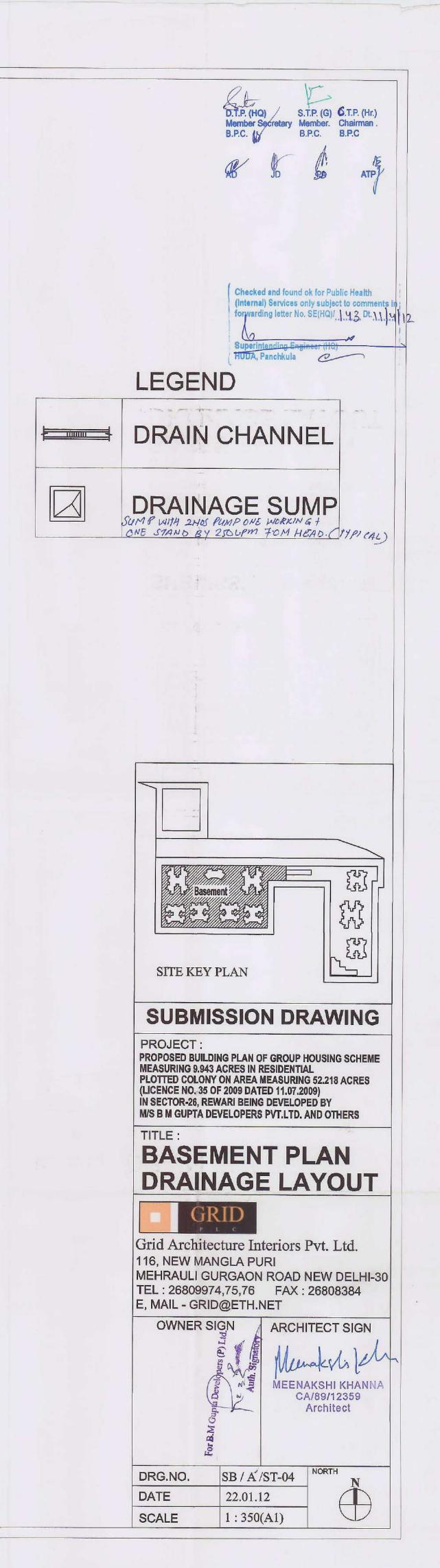
SCALE

BLOCK-4&9 (G+12) 3 BED ROOM SECTIONS

GRID

Grid Architecture Interiors Pvt. Ltd. 116, NEW MANGLA PURI MEHRAULI GURGAON ROAD NEW DELHI-30 TEL : 26809974,75,76 FAX : 26808384 E, MAIL - GRID@ETH.NET ARCHITECT SIGN **OWNER SIGN** Menckelli John MEENAKSHI KHANNA CA/89/12359 P)Ltd. Architect For B.M Gunta Developers (P) Ltd. Auth. Signatory i. SB / A /3BR-07 NORTH DRG.NO. DATE 13.05.12





SECTION Y-Y'

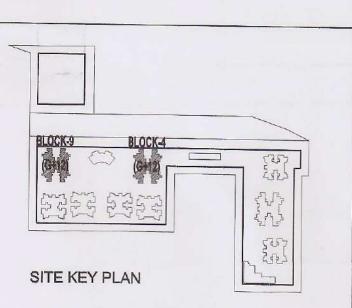
D: \1._Draw\Projects\Bmg_Heusing\Submission\Latest Submission\3bhk_Block-2,4&9\2012.06.01_Block-4&9.dwg, 6/2/2012 4:24:00 PM, \\a4\HP Designjet 111 Tray, Nizam, Sajfi______

MACHINE RM (T.O.S.)			AB JD SD ATP
MACHINE RM.(T.O.S.) LVL +46150			
MACHINE RM.(B.O.S.) LVL.+42750		3900	
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10 th. FLOOR(T.O.S.) LVL +31000	R.C.C.BEAM & SLAB ASISTRILDESIGN ASISTRILDESIGN TOILET SUNKEN SUNKEN SUNKEN	SERVANT RM. BALCONY	HASISPEC.
9 th. FLOOR(T.O.S.) LVL +28000	RCC.BEAM & SLAB ASSTRL DESIGN SSTRL DESIGN S	1800 BALCONY	HAS/SPEC.
8 th. FLOOR(T.O.S.) LVL +25000	RCCGEAMA SLAB ASISTRLDESIGN AS	N SOUM FLOOR FINISH ASISPEC	AASISPEC.
7 th. FLOOR(T.O.S.) LVL +22000	RC.CBEAM & SLAB ASSTRLDESIGN COMP RC.CBEAM & SLAB ASSTRLDESIGN COMP RC.CBEAM & SLAB ASSTRLDESIGN COMP	N SERVANT RM. BALCONY	
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5 th. FLOOR(T.O.S.) LVL +16000	ASSTRLDESIGN AS	SOMM FLOOR FINISH ASSPEC.	ASISPEC.
4 th. FLOOR(T.O.S.) LVL +13000	Image: State of the state o	1800 BALCONY	
3 rd. FLOOR (T.O.S.) LVL +10000	SUNKEN	1800 BALCONY B	ASISFEC.
2 nd. FLOOR(T.O.S.) LVL +7000	RC.C.BEAM & SLAB ASSTRL DESIGN ASSTRL DESIGN COM COM COM COM COM COM COM COM	1800 BALCONY	
1 st FLOOR(T.O.S.) LVL +4000	Image: Construct of the state of the sta	BALCONY BALCON	SIGNEC.
GR. FLOOR(T.O.S.) LVL +1000 INTERNAL ROAD LVL +700		900 1800 BALCONY BALCONY DV2 BX	BALCONY PLATFORM SYSPEC
	LVL ±00 BASEMENT	References	
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SECTION- X-X'

GL		V	Freedly
D.T.P. (HQ) Member Se B.P.C.	cretary	S.T.P. (G) Member. B.P.C.	fredu G.T.P. (Hr.) Chairman . B.P.C
æ	A QL	A	ATH

DI IF DA	DOC	R,WINDO	OWS SCHI	EDULE	
D.T.P. (HQ) S.T.P. (G) G.T.P. (Hr.)	TYPE	WIDTH	HEIGHT	CILL	LINTEL
Member Secretary Member. Chairman . B.P.C. W. B.P.C. B.P.C	D	1100	2100	-	2100
<i>µ</i> ″ /	D1	1000	2100	-	2100
AD JD SD ATP	D2	900	2100	-	2100
	D3	750	2100		2100
	DW1	3000	2550	0/750	2550
	DW2	2700	2550	0/750	2550
	DW3	2550	2550	0/750	2550
	DW4	1530	2550	0/00	2550
	DW5	1360	2550	0/750	2550
	DW6	1315	2550	0/750	2550
	DW7	1235	2550	0/750	2550
	W	1500	1800	+750	2550
	W1	1385	1800	+750	2550
1800	W2	900	1800	+750	2550
PROJ.	W3	1200	1800	+750	2550
	W4	1430	1800	+750	2550
	W5	1200	1500	+1050	2550
1800 BALCONY	V1	600	1350	+1200	2550
	V2	450	450	+2100	2550
	G1	1200	1800	AS/	SITE/+750 M LANDING
1800 BALCONY	G2	1500	1800	+750	2550
(Eviz) BALCONY	FD	1250	2100	±0.00	2100



SUBMISSION DRAWING

PROJECT :

PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 9.943 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 52.218 ACRES (LICENCE NO. 35 OF 2009 DATED 11.07.2009) IN SECTOR-26, REWARI BEING DEVELOPED BY M/S B M GUPTA DEVELOPERS PVT.LTD. AND OTHERS



GRID

DATE

SCALE

Grid Architecture Interiors Pvt. Ltd. 116, NEW MANGLA PURI MEHRAULI GURGAON ROAD NEW DELHI-30 TEL : 26809974,75,76 FAX : 26808384 E, MAIL - GRID@ETH.NET ---------OWNER SIGN ARCHITECT SIGN Memokshi 1 For B.M Gupto Developers (P) Ltd. MEENAKSHI KHANNA CA/89/12359 Architect Auth. Signatory SB / A /3BR-07 NORTH DRG.NO.

13.05.12

MACHINE RM.(T.O.S.) LVL +46150	z			de di da
	LVL-8560			
MACHINE RM.(B.O.S.)				
		LVL-15080		
Z				
12 th. FLOOR(T.O.S.) LVL +37000				
11 th. FLOOR(T.O.S.) LVL +34000				
10 th. FLOOR(T.O.S.) LVL +31000				
9 th. FLOOR(T.O.S.) LVL +28000				
8 th. FLOOR(T.O.S.) LVL +25000				
7 th. FLOOR(T.O.S.) LVL+22000		994 1997		
6 th. FLOOR(T.O.S.) LVL +19000				
5 <u>th.FLOOR(T.Q.S.)</u> LVL+16000				
3 rd. FLOOR (T.O.S.) LVL +10000				
2 nd. FLOOR(T.O.S.) LVL +7000				
1.st FLOOR(T.O.S.) LVL +4000				
GR_FLOOR(T.O.S.) LVL +1000 IVL +1000 IVL +700	LVL.3330 LVL.4135 LVL.4135 LVL.41800 LVL.4180		-6245	LVL-3720

REAR ELEVATION - B

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MACHINE RM.(T.O.S.)

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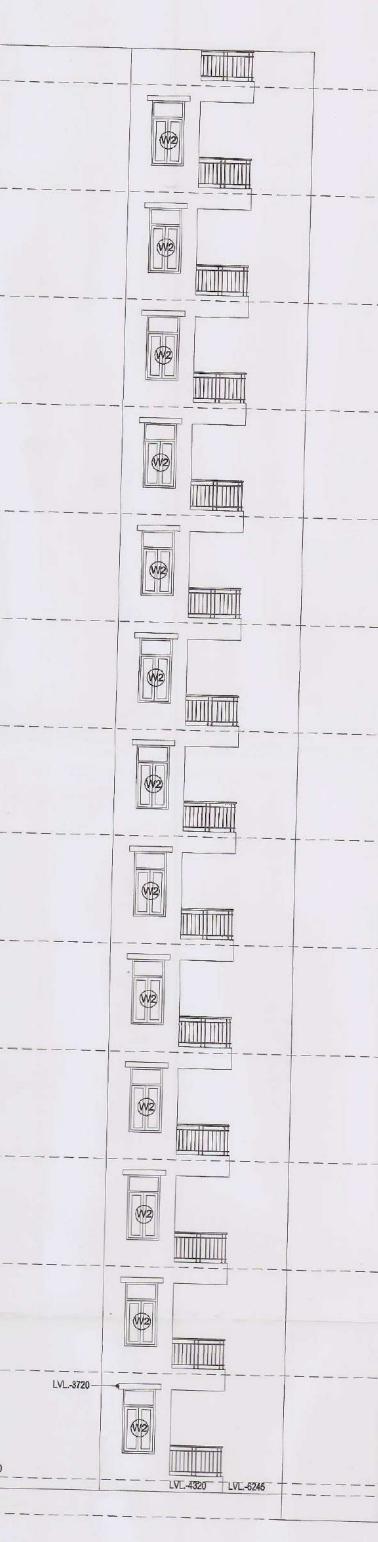
LEFT SIDE ELEVATION -C

D.T.P. (HQ) Member Secretary B.P.C. W B.P.C. R JD

r.p. (Hr.) airman .	TYPE	WIDTH	HEIGHT	CILL	LINTEL
.C	D	1100	2100	-	2100
NE	D1	1000	2100	-	2100
ATP	D2	900	2100		2100
	D3	750	2100		2100
	DW1	3000	2550	0/750	2550
	DW2	2700	2550	0/750	2550
	DW3	2550	2550	0/750	2550
	DW4	1530	2550	0/00	2550
	DW5	1360	2550	0/750	2550
	DW6	1315	2550	0/750	2550
	DW7	1235	2550	0/750	2550
	W	1500	1800	+750	2550
	W1	1385	1800	+750	2550
	W2	900	1800	+750	2550
	W3	1200	1800	+750	2550
	W4	1430	1800	+750	
	W5	1200			2550
	VVJ V1	600	1500	+1050	2550
	V1 V2	450	1350	+1200	2550
			450	+2100	2550 BITE/+750
	G1	1200	1800		LANDING
	G2	1500	1800	+750	2550
	FD	1250	2100	±0.00	2100
	BLOCK		OCK4		
	3.45	KEY PLAN			2
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TERRACE(T.O.S.)								
12 th. FLOOR(T.O.S.) LVL +37000						@		
11th. FLOOR(T.O.S.) LVL +34000						e		
10 th. FLOOR(T.O.S.)						@		
						@		
9 th. FLOOR(T.O.S.) LVL +28000						@		
8 th. FLOOR(T.O.S.) LVL +25000						@		
7 th. FLOOR(T.O.S.) LVL +22000						@		
6th. FLOOR(T.O.S.) LVL +19000						@		
5 th. FLOOR(T.O.S.) LVL +16000								
4th. FLOOR(T.O.S.)			_			@		
3 rd. FLOOR (T.O.S.) LVL +10000						@ 		
2 nd. FLOOR(T.O.S.) LVL +7000						@ LVL-6715		
1 st FLOOR(T.O.S.) LVL +4000		0000 0000 0000 0000 0000 0000 0000 0000 0000				EVL6830 LVL6830 LVL.+1345		
<u>GR. FLOOR(T.O.S.)</u> LVL +1000	LVL-3330	LVL-1365	LVL.+1800	LVL.±00	LVL-2855	LVL1055	LVL2865	LVL±00
INTERNAL ROAD 4	APPROCH LVL ±00							

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Nizam, Saifi

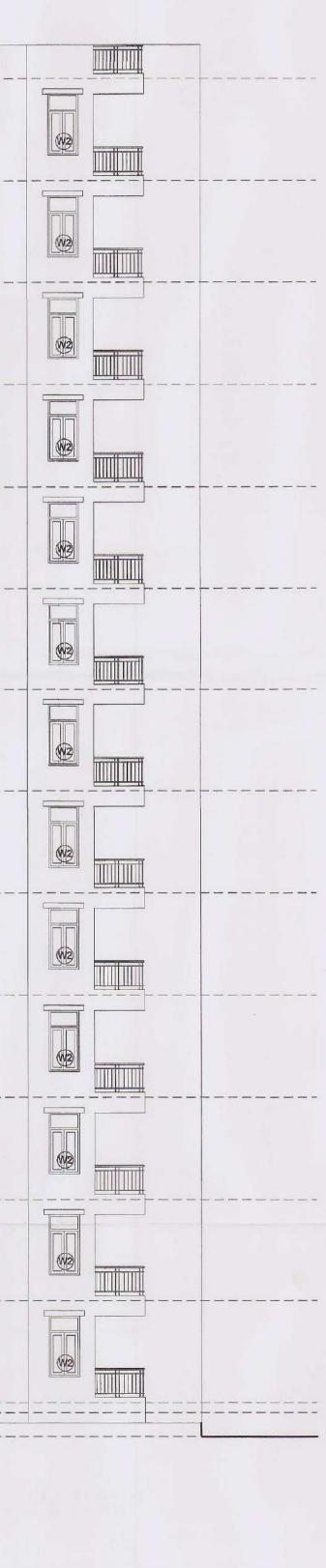
FRONT ELEVATION - A



RIGHT SIDE ELEVATION - D



ГҮРЕ	WIDTH	HEIGHT	CILL	LINTEL
D	1100	2100	-	2100
D1	1000	2100	-	2100
D2	900	2100	-	2100
D3	750	2100		2100
DW1	3000	2550	0/750	2550
DW2	2700	2550	0/750	2550
DW3	2550	2550	0/750	2550
DW4	1530	2550	0/00	2550
DW5	1360	2550	0/750	2550
DW6	1315	2550	0/750	2550
DW7	1235	2550	0/750	2550
W	1500	1800	+750	2550
W1	1385	1800	+750	2550
W2	900	1800	+750	2550
W3	1200	1800	+750	2550
W4	1430	1800	+750	2550
W5	1200	1500	+1050	2550
V1	600	1350	+1200	2550
V2	450	450	+2100	2550
G1	1200	1800		S/SITE/+750
G2	1500	1800	+750	2550
FD	1250	2100	±0.00	2100



BLOCK-4		
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		201
	BLOCK4	BLOCK-4

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SUBMISSION DRAWING

PROJECT :

PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 9.943 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 52.218 ACRES (LICENCE NO. 35 OF 2009 DATED 11.07.2009) IN SECTOR-26, REWARI BEING DEVELOPED BY M/S B M GUPTA DEVELOPERS PVT.LTD. AND OTHERS

TITLE : BLOCK-4&9 (G+12) **3 BED ROOM ELEVATIONS A & C** GRID Grid Architecture Interiors Pvt. Ltd. 116, NEW MANGLA PURI MEHRAULI GURGAON ROAD NEW DELHI-30 TEL: 26809974,75,76 FAX: 26808384 E, MAIL - GRID@ETH.NET **OWNER SIGN** ARCHITECT SIGN Menalesti Ch

MEENAKSHI KHANN CA/89/12359 Architect For B.M Gupta Developers (P) Ltd. Keril Auth. Signatory

DRG.NO.	SB / A /3BR-05	NORTH
DATE	13.05.12	
SCALE	1 : 100(A1)	