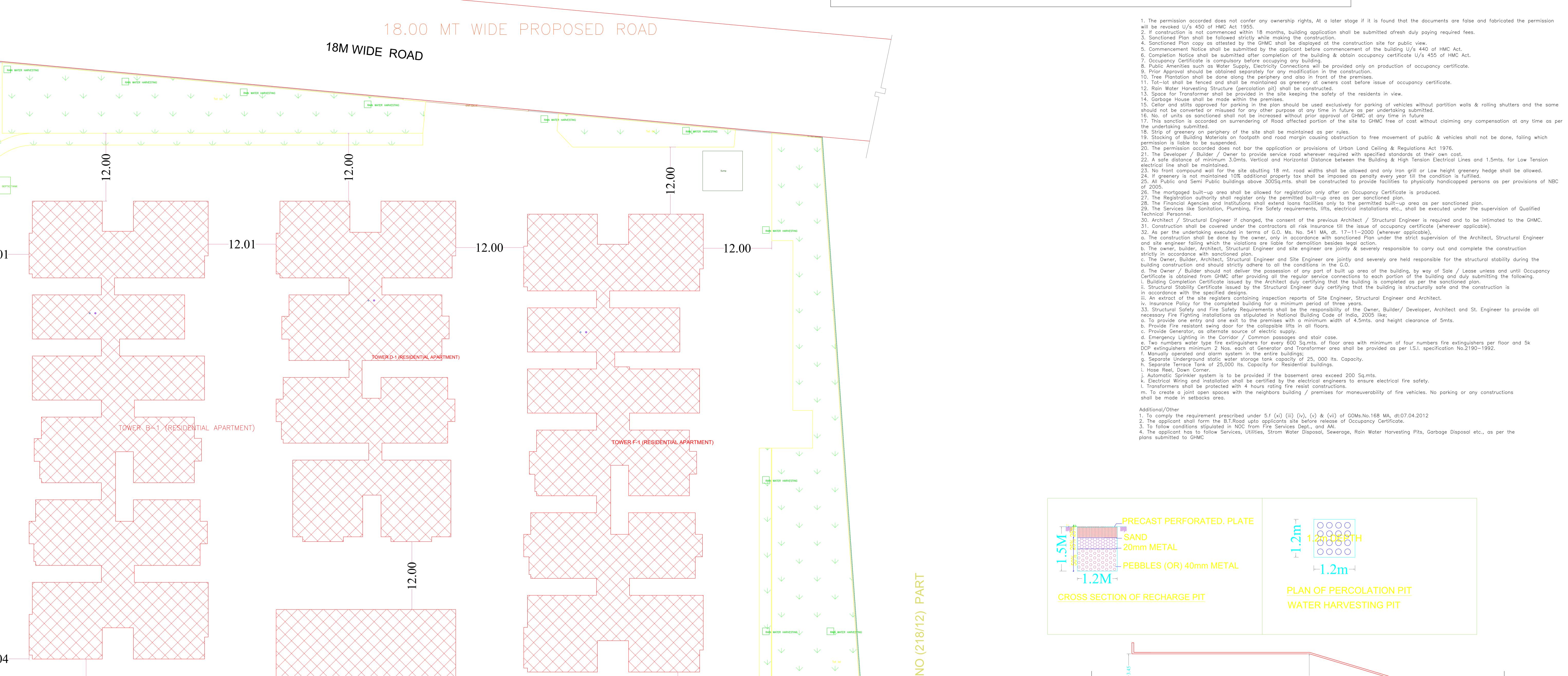
Project Title: PLAN SHOWING THE RESIDENTIAL APARTMENTS 2 CELLARS+ G + 9 UPPER FLOORS & FOR AMENITIES-2 CELLARS+G+5 UPPER FLOORS, IN SURVEY NO - 218/11 AND 218/12 OF KONDAPUR VILLAGE, SERILINGAMPALLI MANDAL, RANGA REDDY DISTRICT, TELANGANA STATE.

BELONGING TO:- INCOR SMART HOMES PRIVATE LIMITED

DRIVE WAY LEVEL +94.00



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RAIN WATER HARVESTING RAIN WATER HARVESTING

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RAIN WATER HARVESTING

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Generator Room

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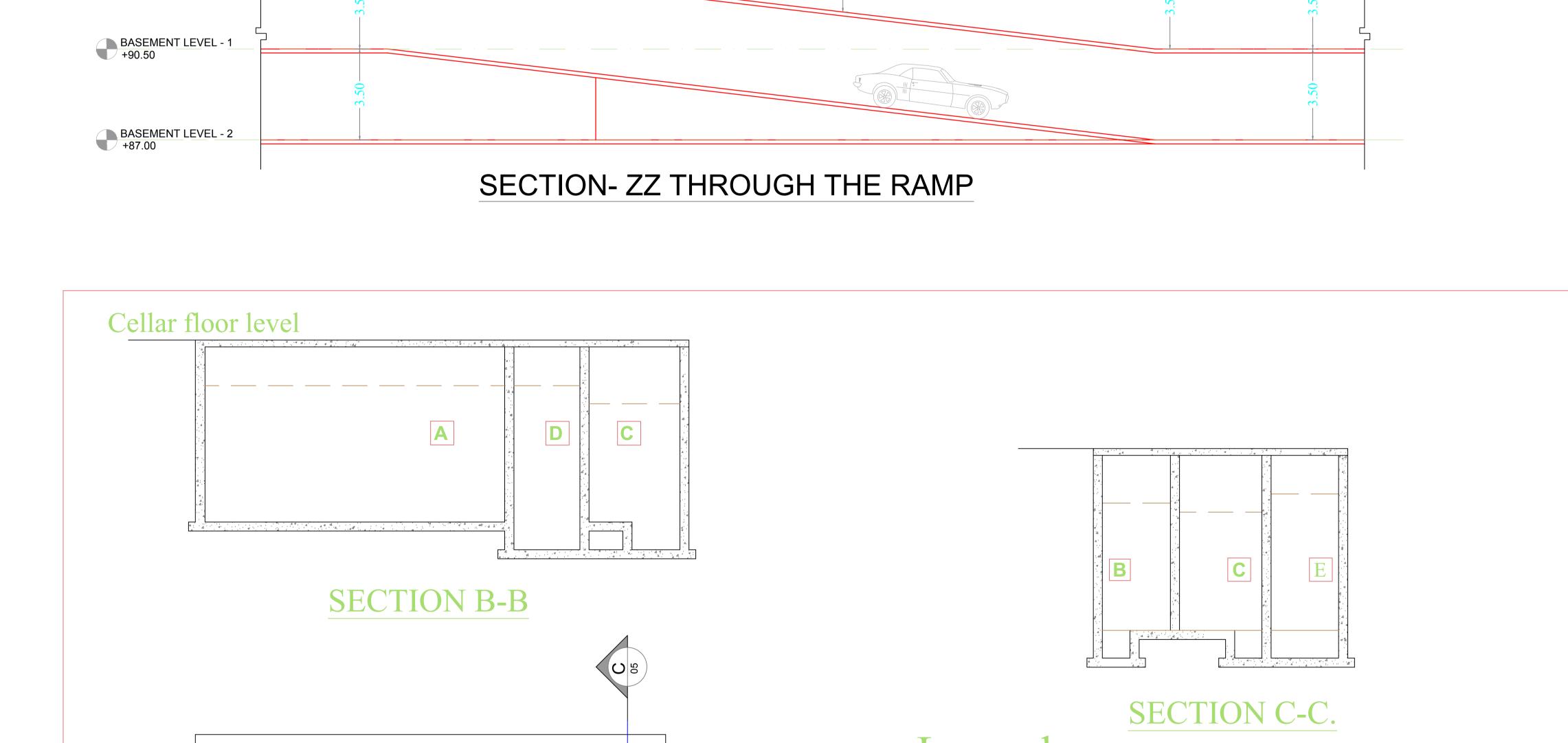
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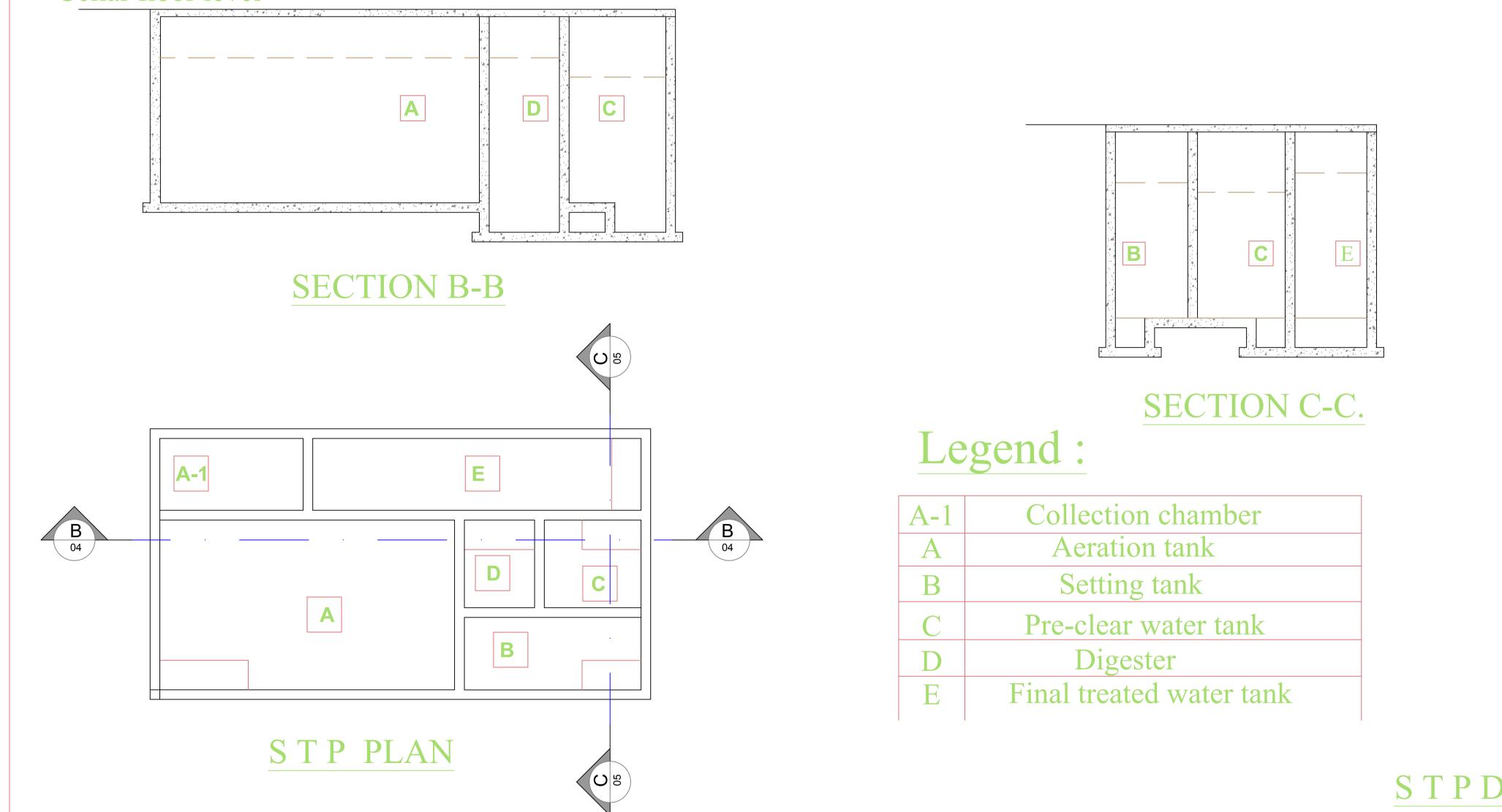
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Distribution transformer





Building Use/Subuse Details

Building Name Building Use Building SubUse Building Type Floor Details

INCOR SMART HOMES

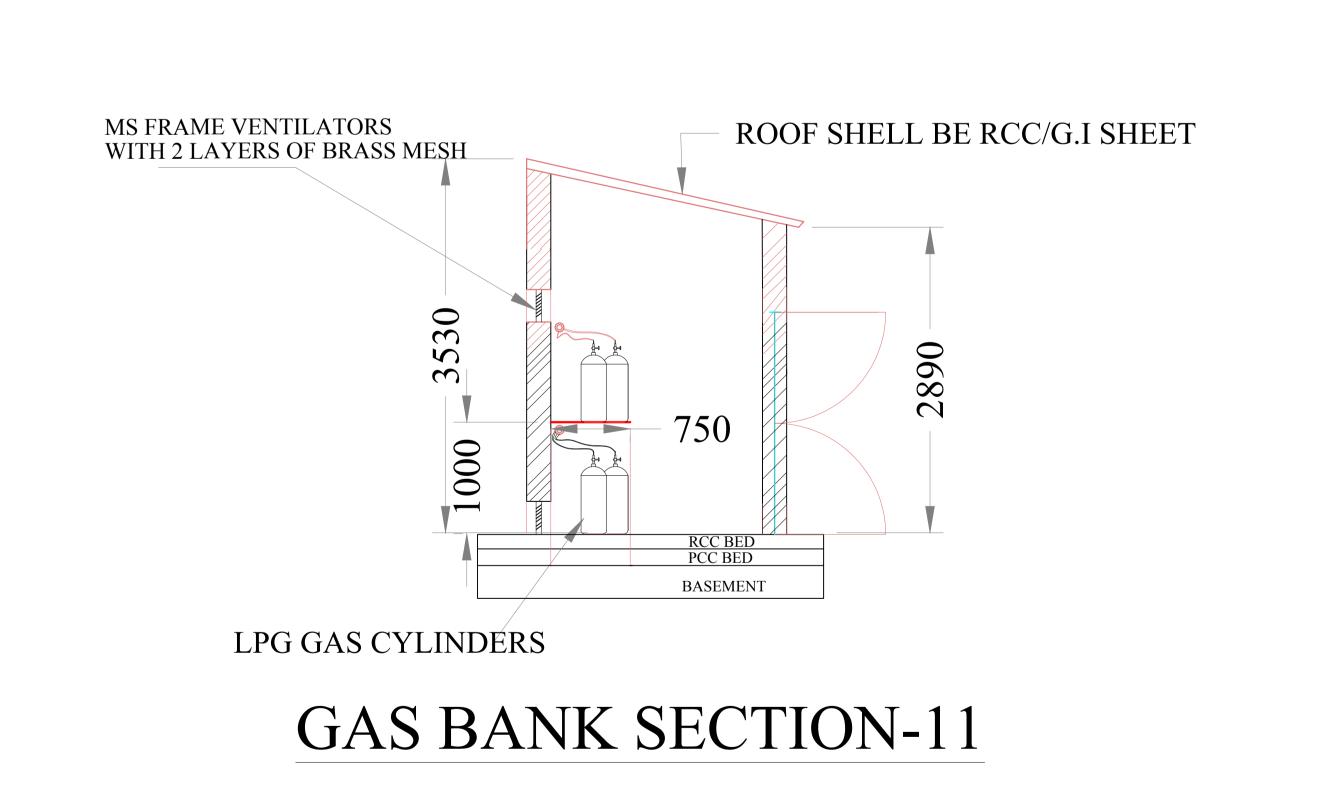
PRIVATE LIMITED

G ANAND REDDY REP BY:

APPROVAL NO: 1/C20/17047/2019 LICENCE NO: SHEET NO.: 1 / 12 DATE: 28-11-2019 Layout Plan Details

AREA STATEMENT Plot Use : Residential Plot SubUse : Residential Land SubUse Zone: NA Plot No : Sy. no. 218/11 and 218/12 Survey No. : 218/11 and 218/12 North side details : ROAD WIDTH - 18 South side details: Others - Neighbours land in Part of sy.no. 218/3 and 218/4 of kondaur village East side details: Others - Neighbours land in Part of sy.no. 218/11 of kondaur village West side details: Others - Neighbours land in Part of sy.no. 218/12of kondaur village AREA OF PLOT (Minimum) NET AREA OF PLOT Vacant Plot Area Proposed Coverage Area (35.27 %) Net BUA Residential Net BUA Commercial Net BUA **BUILT UP AREA** MORTGAGE AREA EXTRA INSTALLMENT MORTGAGE AREA

TOWER A (RESIDE	ENTIAL BUILDING	Residential	Residential A	partment Bldg	NA	2 Cellar +	1 Ground +	9 upper floors	3						
TOWER D (RESIDENTIAL APARTMENT)		T) Residential	Residential A	partment Bldg	NA	1 Ground + 9 upper floors									
TOWER E (RESIDEN	ITIAL APARTMEN	T) Residential	Residential A	partment Bldg	NA	1 Gr	ound + 9 upp	per floors							
TOWER F (RESIDEN	ITIAL APARTMEN		Residential A	partment Bldg	NA	1 Gr	ound + 9 upp	per floors							
TOWER C (RESIDE	ENTIAL BUILDING			partment Bldg	NA		ound + 9 up								
TOWER B (RESIDEN	ITIAL APARTMEN		Residential A	partment Bldg	NA	1 Gr	ound + 9 upp	per floors							
AMENITIES		Commercial		пор	NA		ound + 5 upp								
Required Parking	,							<u>'</u>							
required Fairking															
Building	, Nama	Tuno			Araa (Carnat)		Units		Deguired Degline A	raa (Ca mat)					
Бинану) ivame	Туре	Sub	Use	Area (Sq.mt.)	Requir	red F	Proposed	Required Parking A	area (Sq.mt.)					
TOWER A (RESIDE	ENTIAL BUILDING	Residential	Residential A	partment Bldg	> 0	1	1	19258.13	5777.44 (3	0 %)					
TOWER D (RESIDEN	NTIAL APARTMEN	T) Residential	Residential A	partment Bldg	> 0	1	1	14227.99	4268.40 (3	0 %)					
TOWER E (RESIDEN	ITIAL APARTMEN	T) Residential	Residential Apartment Bldg		> 0	1	1	19281.63	5784.49 (3	0 %)					
` '		T) Residential	Residential Apartment Bldg		> 0	1	1	19228.57	5768.57 (3	0 %)					
, , , , , , , , , , , , , , , , , , , ,		·	Residential A	partment Bldg	> 0	1		14228.98	4268.69 (3	0 %)					
			Residential A	partment Bldg	> 0	1		19211.94	5763.58 (3	0 %)					
· · · · · · · · · · · · · · · · · · ·		Commercial	Sh	пор	> 0	1		4870.29	1948.12 (4	0 %)					
	, , , , , , , , , , , , , , , , , , , ,	Total			_	1-	-		33579.2	9					
Parking Check															
arking official															
Vehicle Type	Required		Proposed		Duamasa d Au	(Ct)									
	No.	No. Area(Sq.mt.)		Area(Sq.mt.)	Proposed Ar	ea(Sq.mt.)									
Total Car	-	33579.29	1284	14445.00	55312	2.20									
Visitor's Car Parking	-	3357.93	381.31	4289.75	-										
Total		36937.22		18734.75	5	55312.20									
Net Built up Area & D	Dwelling Units De	etails													
эр г жож ог -	g														
Building		of Same Bldg Total Bui	t Up Area (Sq.mt.)		Deductions (Area i	n Sq.mt.)	· /		Built up Area(Sq.mt.)	Proposed Net Buil		otal Net Built up Area (Sg.mt.)	Dwelling Units (No.)	Parking Floor Area	Proposed Net Parking Area (Sq.mt.)
			. , , ,	VShaft		cessory Use	Ramp	Stair	Lift	Resi.	Commercial		. ,		· · · · ·
TOWER A (RESIDENTIAL TOWER D (RESIDENTIAL	· · · · · · · · · · · · · · · · · · ·	1	79369.89 14343.31	3047.94 0.00	91.48 115.28	839.52 0.00	696.80		38 149.31 00 0.00	19258.09 14228.03	0.00	20169.77 14228.03	118 78		54830.74 0.00
TOWER E (RESIDENTIAL	,	1	19376.20	0.00	94.53	0.00	0.00		00 0.00	19281.67	0.00	19281.67	118		0.00
TOWER F (RESIDENTIAL	· · · · · · · · · · · · · · · · · · ·	1	19317.91	0.00	89.36	0.00			00 0.00	19228.55	0.00	19228.55	118		0.00
TOWER C (RESIDENTIAL	,	1	14344.25	0.00	115.28	0.00	0.00		0.00	14228.97	0.00	14228.97	78		0.00
TOWER B (RESIDENTIAL	_ APARTMENT)	1	19303.49	0.00	91.55	0.00	0.00		00 0.00	19211.94	0.00	19211.94	118		0.00
AMENITIES (BUILDING) Grand Total:		7	6094.54 172149.59	0.00 3047.94	964.50 1561.98	223.27 1062.79	0.00 696.80		00 0.00 38 149.31	0.00 105437.25		4906.77 111255.70	00 628.00		0.00 54830.74
Grand Total .		, ,	172149.59	3047.94	1301.90	1002.79	090.00	702.	36 149.31	100437.25	4070.29	111255.70	020.00	54630.75	54650.74
00105															
COLOR INDEX															
PLOT BOUNDARY ABUTTING ROAD															
PROPOSED CON															
COMMON PLOT	CINCOTION														
ROAD WIDENING	AREA														
EXISTING (To be i															
EXISTING (To be	demolished)														



OWNER'S NAME	AND SIGNATURE		
BUILDER'S NAME	AND SIGNATURE		
_			
ARCHITECT'S NA	ME AND SIGNATI	IDE	
ANOTHECTS NA	——————————————————————————————————————		
STRUCTURAL EN	GINEER'S NAME	AND SIGNATURE	<u> </u>

Note: All dimensions are in meters.

NEIGHBOUR'S LAND IN SURVEY NO (218/3) PART AND SURVEY NO (218/4) PART

RAIN WATER HARVESTING

AMENITIES-1 (BUILDING)

RAIN WATER HARVESTING

RAIN WATER HARVESTING

RAIN WATER HARVESTING

RAIN WATER HARVESTING

TOWER A 1 (RESTRENTIAL BUILDING)

