	PERMISSIBL AREA AREA		AREA AREA	PERCENTAGE	EEN AREA PRO	POSED					free end
PLOT AREA	ACRES SQ.M.	%	ACRES SQ.M. 5.15625 61335.070	% G1	= 667.9	58 SQ.M.					PLOT BOUNI
INDER U.D.	15.15625 61335.07@		5.15625     61335.070       0.03276     132.565	G2	= 1643.	247 SQ.M.					OTHER'S LA
ALLING UNDER SECTOR ROAD 45 M AND TIDE GREEN BELT		0	0.21177 857.000	G3	= 1105.	347 SQ.M.					COMMERCIA
NEFIT OF AREA FALLING UNDER				G4	= 295.8						COMMUNITY
ROAD 45 M AND 30 M WIDE GREEN		0	0.10588 428.500	G5	= 664.7						UGSTP = 450
NNED AREA {(TOTAL PLOT AREA)-(50				G6	= 232.4	76 SQ.M.	731.				UGT = 200 S
FIT OF AREA FALLING UNDER SECTOR 5 M AND 30 M WIDE GREEN BELT)}	15.05037 60906.570	15	5.01761 60774.005	G7	= 175.5	89 SQ.M.					TRANSFORM
JNDER U.D.				TOTAL	= 4785.3						U.D.
UNITY FACILITIES	1.13672     4600.130       1.51562     6133.507		18245 4785.193 51996 6151.038	7.80		245 ACRES					
ERCIAL AREA	0.60070 2430.960		51996 6151.038 45064 1823.687	3.00							
NDER PLOTS PERMISSIBLE SALEABLE AREA	9.16074 37072.143	The state of the s	3.75740 35439.882	58.31							
PERIVIDIBLE SALEABLE AREA	9.76144 39503.103	<b>65.00</b> 9	.20804 37263.569	61.31							
TY						*				Parallel Marie Control of the Contro	
d Max. density permitted: 2	240 to 400 persons per acre 264 X	(PPA).	= 475	- /i i/		17	/1				
	4752 /	15.05037	= -316.7	and []	/ / 18	43.0	16	20	19		
		15.01761	316.	+37.		95 964,713 80.14.					
					/ /	230 229 231 17/2228					
		4	67.056			232 227	732476 392.86				
		Continue associated	251 252 253 254 255 256 257 258 259 2	30 261		233 226	10 05/0/4		The state of the s		
		A control of the cont		175/		234 225 235 224	210				
23	24	25 8	219//21/1 250/249/248/247/246/245/244/243/242/241	1/22	23	236 223 237 2422	214 2 3 209 67 97 25/2 215 2 5 7 8 208 56.66 25	2/2	22		
		30mGreen	250/249/248/247/246/245/244/243/242/241	1 1 1	20	238 221	215 0 207 200 216 0 206 201	21	22		
		Bufer.	COMMERCIAL 1823,687 SQ. M. OR 0.45064 ACRES			239 220 240 219	200 201	U.D1 72.911 SQ.M.	C		
			(Including site of 27.5 sq.m. milk and vegetable booth)	1/2 13.500 16.500	*	21.793 9 M. WIDE	108		Minimum paparal di		
		21.793		27,000	UD-2-	142 143 16	TO A KARAM REVENUE RASTA				
			1/1			141 144 16 140 145 16	100 100	2 KAR			
3	4	5	35.	12 1/18 1	2	140 145 16 139 3 146 16	1 3 168 183 5 3 194 5 195 195 196 197 197 198 199 199 199 199 199 199 199 199 199	2			
		3		NO NO H	50.38	138 147 16	169 182 193 2	YEN.	2		
SECTOR	- 33		21.193	SECT E j§SECT	OR - 33 A	137 70 148 .15 136 0 149 15	\$   S   S   S   S   S   S   S   S   S	78.79 -78.79	and the state of t		
			1 July 200	112.32	0	135 150 15					
			3.35	Tues 1		151 15	173 178 189				
			//18/2/1/	667-938 200,00 69 70 71 73	2 73 74 75 76 77 78 79	80 81 <b>152</b> 153 15					
	- Venezation			9 M. WIDE ROA	AD	9 M. WIDE ROAD		8.382			
8	7	6	10/3/1		82 117		621	40			
Mu	DE SERV	/	1-12	62 63 64 65 6	6 67 68 83 116 84 115		130 131 132 138 434	SR. PLOT		AREA TOTAL NO. TOTAL AREA	
	110		10/3/2 5 10	2 /1853,247 90 M	9 84 115 S 84 A 114	0	6/2/2	NO. FROM 1 1		<b>SQ.M. OF PLOTS SQ.M.</b> 130.902 1 130.902	To be read with That this layout
200	REEN BELT			61   60   59   58   5	7 56 55 \( \) 85 114	0 122	EOMMUNITY 151026 SO W	2 2	(8.027 X 18.60)	148.836 1 148.836	license which is developed by Ri following conditi
	· 6E,		11/10/10	9 M. WIDE ROA	AD 86 114 87 113	7 123 ØF	151:038.50. M. 15-11 1.61996 ACRES 21		= 149.302 - 0.446 = 148.836		That this Lay
12 60		15	10 17	33 37 38 36 10 3 39	54 88 112	124		3 3	(8.027 X 18.60)	149.302 15 2239.533	Rule 11 and t 2. That the plot
13 60 M. WIDE 1	14	10	17 100	36 12 3 39 35 H 40	53 <b>2826//13</b> <sub>11</sub> 52 70 90 110	126	15	11 4 18	1/2 (5.471 X 2.305) = = 149.302 - 6.305 = 142.997	142.997 1 142.997	reserved for
13 60 M. WIDE SECTOR ROAD			14 /8	USTP 34 R 41	51 90 110	o 127		5 19	(7.300 X 19.000) - 1/2 (3.369 X 2.103) =	135.157 1 135.157	3. That the dem from this Dep
78 A POAD		21.79	13	33 8 42	50 92 108	D 129	1412		= 138.700 - 3.542 =135.157		the Zoning Pl 4. That for prop
W.		4	100.585	32 43	49 93 107 48 94 106	- V///////	To the second se	7 24	- 7.300 x 15.503 =	138.700         4         554.800           113.172         1         113.172	by the direct 5. That the reve
M. WIDE SPEEN AN			190.380	45	47 95 105			8 25 9 31	30 7.300 x 19,000 =	138.700 6 832.200 148.409 1 148.409	plan.  6. That the cold
18 OF GREEN BELT 1			1	16 SA	46 96 104			10 32	34 7.370 x 20.000 =	148.409 1 148.409 147.400 3 442.200	changes in th
18 POAD		16	20	2 M M19/2 98 16/19/1 MIDER	98 102		16	20 11 35	(7.370 X 20.000) - 1/2 (3.407X 0.692) =	146.221 1 146.221	circulation or 7. That no prop
			1 day		99 101	V//// 1	7/1	12 36	= 147.400 - 1,179 = 146.221		applicable. 8. All green be
	A .		I I	WIDE GREEN BE	23 2 9 M			13 37	- (16.307+17.812)/2 x 7.411 =	136.787         1         136.787           126.428         1         126.428	colonizer. All Authority/co
700 01			113.500 13.50 27.000 1	33.528	36 36 WIDE RO.	3665 NX		14   38	44 7.409 x 18.396 = (8.150 X 18.396)	136.296 7 954.072	accordance v
TOR - 31			N N N N N N N N N N N N N N N N N N N		27/2, 23/7/1			15 45	1	149.486 1 149.486	provided by
			2		51,96	7/		16 46	47 8.150 x 18.396 =	149.927 2 299.855	10. No plot will o between the
23	4	25	\$21 12	22	23/2	24/1	25	21 17 48 18 55	68 7.450 x 20.000 =	136.296         7         954.072           149.000         14         2086.000	<ul><li>11. Any excess a</li><li>12. The portion</li></ul>
A S			132 K		**			19 69 20 82	81 7.797 x 18.441 = 84 7.200 x 20.000 =	143.784 13 1869.198 144.000 3 432.000	applicable, v
/ //5	1		18 M MOL	60 M. Win	23/3			21 84 A 22 85	- 7.200 x 20,000 =	144,000 1 144,000 144,000 30 4320,000	13. That the odd
			12 M WIDE GREEN BELT	M. WIDE SECTOR ROAD	2010	- Lander-		23 114 A 24 114 B	- 7.200 x 20.000 =	144.000 1 144.000	of less than 7 14. That you wil
N. N. N.			SERV. BELT	ORROAL				25 115	117 7.200 x 20.000 =	144.000 3 432.000	with the lan services. The
			OERVICE ROAD	,,		24/2		27   130	134 7.300 x 19.000 =	149.000         12         1788.000           138.700         5         693.500	15. That the rain Govt. notific
3 4 / 4		5	1	2	3	4	5	28 135 29 198		148.647         63         9364.734           139.456         1         139.456	16. That the col
						a make grades		30 199	(8.000 X 17.432) - 1/2 (3.310 X 2.526) =	135.275 1 135.275	17. That the col
						Eggs Transman			= 139.456 - 4.181 =135.275		order No.22 18. That the co
		SECT	OR - 31 A			The strength of the strength o		31 200	209 5.800 x 15.300 = (5.800 X 15.300)	88.740 10 887.400	dated 31.03. Conservation
								32 210		88.178 1 88.178	
		The state of the s						33 211		112.116 18 2018.089	Rungo.
8		6	10	9	8	7	6	10 34 229	(6.418 X 17.469)	111.663 1 111.663	(DIVYA DOGRA) DTP (HQ)
			10		3		O	10 34 229	= 112.116 - 0.453 = 111.663		טור (חע)
						The Administration		36 241	250 5,805 x 14,020 =	112.116         11         1233.276           81.386         10         813.861	Cajan
						**************************************		37   251	261 6.096 x 14.020 =	85.466 11 940.125 SQ MT 35439.882	(YAJAN CHAUDH ATP
			•						TOTAL NO. OF PLOTS =	ACRES 8.75740 264	
										204	



Id with Licence No. 74 of 2023 Dated 6/4/2023. Dated 15.15625 acres (Drawing no. 9124 Dated 06-04-) comprised of hich is issued in respect of Affordable Plotted Colony (Under Deen Dayal Jan Awas Yojna-2016) being by Rissan Buildtech LLP.falling in, Sector-33 & 33-A, Rohtak is hereby approved subject to the

**LEGENDS** 

GREEN AREA

DHANA

- his Layout Plan shall be read in conjunction with the clauses appearing on the agreement executed under 1 and the bilateral agreement.
- he plotted area of the colony shall not exceed 65% of the net planned area of the colony. The entire area
- red for commercial purposes shall be taken as plotted for calculation of the area under plots. the demarcation plans as per site of all the Residential Plots and Commercial site shall be got approved
- this Department and construction on these sites shall be governed by the Haryana Building Code, 2017 and oning Plan approved by the Director General, Town & Country Planning, Haryana.
- for proper planning and integration of services in the area adjacent to the colony, the colonizer shall abide e directions of the DGTCP for the modification of layout plans of the colony.
- the revenue rasta falling in the colony shall be kept free for circulation/movement as shown in the layout
- the colonizer shall abide by the directions of the DGTCP, Haryana and accordingly shall make necessary es in the layout plan for making any adjustment in the alignment of the peripheral roads, internal road ation or for proper integration of the planning proposals of the adjoining areas.
- no property/plot shall derive access directly from the carriage way of 30 metres or wider sector road if
- een belts provided in the layout plan within the licenced areas of the colony shall be developed by the izer. All other green belts outside the licenced area shall be developed by the Haryana Urban Development rity/colonizer on the directions of the Director General, Town and Country planning, Haryana or in
- dance with terms and conditions of the agreements of the licence. e time of demarcation plan, if required percentage of organized open space is reduced, the same will be
- ded by the colonizer in the licenced area. t will derive an access from less than 9 metres wide road would mean a minimum clear width of 9 metres
- en the plots. xcess area over and above the permissible 4% under commercial use shall be deemed to be open space.
- portion of the sector/development plan roads /green belts as provided in the Development Plan if able, which form part of the licensed area shall be transferred free of cost to the government on the lines tion 3(3)(a)(iii) of the Act No.8 of 1975.
- the odd size plots are being approved subject to the conditions that these plots should not have a frontage s than 75% of the standard frontage when demarcated.
- you will have no objection to the regularization of the boundaries of the licence through give and take
- the land that HSVP is finally able to acquire in the interest of planned development and integration of es. The decision of the competent authority shall be binding in this regard.
- the rain water harvesting system shall be provided as per Central Ground Water Authority norms/Haryana
- notification as applicable.
- the colonizer/owner shall use only Light-Emitting Diode lamps (LED) fitting for internal lighting as well as
- the colonizer/owner shall ensure the installation of Solar Photovoltaic Power Plant as per the provisions of
- No.22/52/2005-5Power dated 21.03.2016 issued by Haryana Government Renewable Energy Department.
- the colonizer/owner shall strictly comply with the directions issued vide Notification No. 19/6/2016-5P 31.03.2016 issued by Haryana Government Renewable Energy Department for enforcement of the Energy ervation Building Codes.



(T.L. SATYAPRAKASH, IAS)

(DINESH KUMAR)

(VARINDER KUMAR)