AREA ST	ATEN	IEN	Т			
TOTAL PLOT AREA	9.36	94	ACRES OR	37916.556	SQ. MTRS.	
	PE	RM	ISSIBLE	PROF	SOED	
			ACRE	ACRE		
MAX PERMISSIBLE AREA UNDER PLOTTING	61.00	%	5.7153	5.4272	57.92%	
AREA FOR COMMAN FACILITIES TO BE HANDED OVER TO GOVT.	10.00	%	0.9369	0.9370	10%	
MIN GREEN AREA	7.5	%	0.7027	0.7030	7.5%	
COMMERCIAL AREA	4.00	%	0.3748	0.3746	4.0%	
NO. OF PLOTS					173	
OCCUPANCY PER DWELLING PLOT					18.0	
TOTAL POPULATION			PERSONS			
DENSITY	240-4	100	PPA		332.36%	

THIS SE

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	DETAIL					7						1 0 0.01 F 0 16		-	C-45 2	10000		0-40	
	DETAIL	DFIOTA	L NO OF P			-								、 · ·	ί.			ļ	
PLOT NO.	PLOT	SIZE	AREA IN SQ.MTRS.	NO.OF PLOTS	AREA IN SQ.MTRS.										133267				
LOT NO.	WIDTH	LENGTH		TEOTO	og.mirito.	-	DI		SALEABL	E					CA1400				
A-1 TO A-10	6.750	21.000	141.750	10	1417.50	-		OT SIZE	AREA IN		AREA IN								
A-11	10.775	21.000	118.94	1	118.94	PLOT NO.			SQ.MTRS.	PLOTS	SQ.MTRS.								
A-12	9.000	21.000	148.740	1	148.74	A-24 TO A-26	7.073	H LENGTH 3 15.065	106.555	3	319.66								
A-14 TO A-23	7.073	21.000	148.533	10	1485.33	B-1 TO B-19 B-20	8.000		112.000	18	2016.00 120.73								
A-24 TO A-26	7.073	15.065	106.555	3	319.66	B-20 B-21 TO B-27	8.000		111.928	7	783.50								
B-1 TO B-19 B-20	8.000	14.000	112.000	18	2016.00 120.73	B-47 TO 62 C-1 TO C-17	8.000		140.000	16	2240.00 1845.46								
B-21 TO B-27	8.000	13.991	111.928	7	783.50	C-18 TO C-36	8.349		115.341	16	2280.00								
B-28 TO B-32	8.000	12.989	103.912	5	519.56	C-37 C-38	8.316	formation of the second s	128.740	1	128.74 121.56								7
B-33	7.630	12.989	101.340	1	101.34	C-38 C-39	8.000		121.560	1	121.56								1
B-34	7.711	19.254	144.320	1	144.32	C-40	8.000		120.450	1	120.45								
B-35	7.717	19.057	147.820	1	147.82	C-41 C-42	8.000		120.000	1	120.00							\sim	
B-36	7.711	18.853	146.150	1	146.15			0.5	TOTAL	86	10336.78							\sim	
B-37	7.717	18.649	144.700	1	144.70		-	OR	ACRES		2.554							COMM	IUNT
B-38	7.717	18.401	147.380	1	147.38	-						-						LAND	
B-39	9.029	15.000	138.350	1	138.35	_	PLC	TS TO B	E FREEZE									GOVE	
B-40 TO B-45	8.500	15.000	127.500	6	765.00	-	PLOT	SIZE	AREA IN	NO.OF	AREA IN					1 L		0.937	0 AC
B-46 B-47 TO 62	9.812	15.000	144.220	1	144.22 2240.00	PLOT NO.	WIDTH	LENGTH	SQ.MTRS.	PLOTS	SQ.MTRS.	-							
B-63 TO B-71	6.600	21.740	140.000	9	1291.36	A-1 TO A-10	6.750	21.000	141.750	10	1417.50	-			/"/				
B-72	6.573	21.740	143.5	1	117.53	A-11	10.775	21.000	118.94	1	118.94				X				
C-1 TO C-17	8.349	13.815	115.341	16	1845.46	A-12 A-14 TO A-23	9.000	21.000	148.740 148.533	1 10	148.74	-		/ /					
C-18 TO C-36	8.000	15.000	120.000	19	2280.00	B-28 TO B-32	8.000	12.989	103.912	5	519.56		192						
C-37	8.316	15.225	128.740	1	128.74	B-33	7.630	12.989	101.340	1	101.34	_	1					1	
C-38	8.000	15.169	121.560	1	121.56	B-34 B-35	7.711	19.254 19.057	144.320	1	144.32	- ,							
C-39	8.000	15.113	120.890	1	120.89	B-36	7.711	18.853	146.150	1	146.15		\leq					1	
C-40	8.000	15.058	120.450	1	120.45	B-37	7.717	18.649	144.700	1	144.70								
C-41	8.000	15.002	120.000	1	120.00	B-38 B-39	7.717 9.029	18.401	147.380 138.350	1	147.38	$-\mathcal{M}$							
C-42	8.000	14.946	119.790	1	119.79	B-40 TO B-45	8.500	15.000	127.500	6	765.00								
C-43	8.000	14.891	119.128	1	119.13	B-46	9.812	15.000	144.220	1	144.22								
C-44 C-45	8.000	14.835 14.780	118.680	1	118.68	B-63 TO B-71 B-72	6.600 6.573	21.740 21.360	143.5	9	1291.36	-1/1							
C-45	8.000	14.700	117.792	1	117.79	C-43	8.000	14.891	119.128	1	119.13							43585	
C-47	8.000	14.668	117.344	1	117.34	- C-44 C-45	8.000 8.000	14.835	118.680	1	118.68								
C-48	8.000	14.613		1	116.90	C-45	8.000	14.780 14.724	117.792	1	118.24			46936		1	X		
C-49	8.000	14.557	116.456	1	116.46	C-47	8.000	14,668	117.344	1	117.34					1			
C-50	8.000	14.501	116.008	1	116.01	C-48 C-49	8.000	14.613 14.557	116.904	1	116.90								
C-51	8.000	14.446	115.568	1	115.57	C-50	8.000	14.501	116.008	1	116.01	_				1960	K		
C-52	8.000	14.390	115.120	1	115.12	C-51	8.000	14.446	115.568	1	115.57								
C-53	8.000	14.357	114.856	1	114.86	C-52 C-53	8.000	14.390 14.357	115.120 114.856	1	115.12								
C-54	8.000	14.358	114.864	1	114.86	- C-54	8.000	14.358	114.864	1	114.86	_					8381	/	
D-1 D-2	8.000	17.395 16.966	139.160 135.728	1	139.16 135.73	D-1	8.000	17.395	139.160	1	139.16								
D-3	8.000	16.536	132.288	1	132.29	D-2 D-3	8.000	16.966 16.536	135.728 132.288	1	135.73	-							
D-4	8.000	16.106	128.848	1	128.85	D-4	8.000	16.106	128.848	1	128.85								
D-5	8.000	15.676	125.408	1	125.41	D-5 D-6	8.000	15.676	125.408	1	125.41	-							
D-6	8.000	17.052	136.416	1	136.42	D-6	8.000 8.000	17.052	136.416 134.880	1	136.42	-							
D-7	8.000	16.860	134.880	1	134.88	D-8	8.000	16.668	133.344	1	133.34	_							
D-8	8.000	16.668	133.344	1	133.34	D-9 D-10	8.000 8.000	16.477 16.285	131.816 130.280	1	131.82	-							
D-9	8.000	16.477	131.816	1	131.82	D-10	8.000	16.285	130.280	1	130.28	-							
D-10	8.000	16.285	130.280	1	130.28	D-12	9.127	15.902	145.138	1	145.14	-							
D-11	8.500	16.093	136.791	1	136.79	D-14 D-15	9.290 8.000	15.874 16.068	147.469 128.544	1	147.47	-							
D-12 D-14	9.127	15.902 15.874	145.138	1	145.14	D-15	8.000	16.261	130.088	1	120.54	-							
D-14 D-15	8.000	15.874	128.544	1	147.47	D-17	8.000	16.454	131.632	1	131.63	_							
D-15	8.000	16.261	130.088	1	120.04	D-18 D-19	8.000	16.648 16.841	133.184 134.728	1	133.18	_							
D-17	8.000	16.454	131.632	1	131.63	D-20	8.000	17.035	136.280	1	136.28								
D-18	8.000	16.648	133.184	1	133.18	D-21	8.000	17.228	137.824	1	137.82	-							
D-19	8.000	16.841	134.728	1	134.73	D-22 D-23	8.000	17.421	139.368 140.920	1	139.37	-							
D-20	8.000	17.035	136.280	1	136.28	D-24	8.000	17.808	142.464	1	142.46								
D-21	8.000	17.228	137.824	1	137.82	D-25	8.000	18.001	144.008	1	144.01								
D-22	8.000	17.421	139.368	1	139.37	_			TOTAL ACRES	87	11635.80 2.875	-							
D-23	8.000	17.615	140.920	1	140.92	PERCENTAGE O	FTOTAL RES			1	52.973	1							
D-24	8.000	17.808	142.464	1	142.46														
D 05																			
D-25	8.000	18.001	144.008 TOTAL	1 173	144.01 21972.58	-													



	X		
	A-1 A-2 A-3 A-4	A-5 8 A-6 A-7 A-8 A-9 A-10 8 A-11	
	, 6750 , 6750 , 6750 , 6750 ,	6750 / 6750 / 6750 / 6750 / 6750 / 10755 /	
SECTOR-93	7073 , 7073 , 7073	, 1075 , 1075 , 1075 , 1075 , 1075 , 1075 , 1075 ,	75.0M NIDE ROAD
	A-23 A-22 A-2 OU U U U U U U U	1 A-20 A-19 A-18 A-17 A-16 A-15 A-14 A-12	NNI
C-08 C-07 C-06 C-05 C-04 🖁 C-03 🖉 C-02 💈 C-01	Δ1 Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ	26 2021	DER
	7075 , 7073 , 7073	SREEN AREA 367.27 SQMT 9.00 M WIDE ROAD	OND
IR GROUND 45D SQMT	ROAD (, 800 , 800)	8000 / 8000 / 8000 / 8000 / 8000 / M.B	
GREEN PARK 2478.37 SQMT	IM W OC	B-7 B-5 B-4 B-3 B-2 B-1	
ER TANK SOMT	2 ****	B-12 B-14 B-15 B-16 B-17 B-18 B-19 COMMERCIAL AREA=0.3746 ACRES	
		9.00 M WIDE ROAD	
C-49 C-50 C-51 C-52 C-53 C-54 B-55 3.0M OPEN B-56	B-54 .	B-27 B-26 B-25 B-24 B-23 B-22 B-21 B-20	SEL
B-72 21380 B-71	B-53	€.T B-28	SERVICE ROAD
B-70 B-69 B-59 B-59	B-52 Q VO X U Q X	B-29 12000	ROA
B-69 B-68 B-68 B-60	B-50 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B-30 B-31	
B-67	B-48	B-32	
BE HANDED OVER TO MENT FOR AMENITES CRES B-65		B-33	
B-64 21740 B-63	42 B-43	E B-34 19254	
GEORE B-	41 B-44 MU QI	B-35 B-35 B-36	
See71 See71 B- DO 6 B- 00 6 B-	-40 B-45 00 -39	19953 K E B-37 19549	
	B-46	B-38 19407	
Area statement for METTALIC ROAD Dimension			
Addition Length Height Breadth 41 M41 Rectangle 1 105.279 6.000 Length	culation Result UNIT n X breadth 631.674 SQ.MT n X breadth 159.634 SQ.MT		
43 M43 Rectangle 1 44.223 6.000 Length 44 M44 Rectangle 1 15.512 4.571 Length 45 M45 Rectangle 1 6.000 34.096 Length	h X breadth 265.338 SQ.MT h X breadth 70.905 SQ.MT h X breadth 204.576 SQ.MT	60.0M WIDE ROAD	
47 M47 Rectangle 1 32.934 6.000 Length	h X breadth 73.800 SQ.MT h X breadth 197.604 SQ.MT I Addition = 1603.532 SQ.MT	60.0M	LEGEND:-
ADD 10 % FOR CU	RVED ROAD 160.353 SQ.MT		ROAD
Total Mettalic Road Area statement for HARD PAVED ROAD Dimension Color			
S.no. Discription Type Number Length Breadth Calc	culation Result UNIT	00	
32 H32 Rectangle 1 6.000 59.388 Length	h X breadth 74.460 SQ.MT h X breadth 356.328 SQ.MT h X breadth 172.200 SQ.MT	SECTOR-90	
35 H35 Rectangle 1 6.000 7.930 Length 36 H36 Rectangle 1 6.000 117.316 Length	h X breadth 113.490 SQ.MT h X breadth 47.580 SQ.MT h X breadth 703.896 SQ.MT h X breadth 123.792 SQ.MT		
38 H38 Rectangle 1 6.000 96.407 Length 39 H39 Rectangle 1 6.000 28.093 Length 40 H40 Rectangle 1 6.000 115.778 Length	h X breadth 578.442 SQ.MT h X breadth 168.558 SQ.MT h X breadth 694.668 SQ.MT		
42 H42 Rectangle 1 6.000 46.759 Length 43 H43 Rectangle 1 6.000 5.640 Length	h X breadth 310.362 SQ.MT h X breadth 280.554 SQ.MT h X breadth 33.840 SQ.MT h X breadth 379.860 SQ.MT		
45 H45 Rectangle 1 6.000 9.270 Length 46 H46 Rectangle 1 6.000 19.182 Length	h X breadth 55.620 SQ.MT h X breadth 115.092 SQ.MT		
	I Addition = 4208.742 SQ.MT IRVED ROAD 420.874 SQ.MT		
Total Mettalic Road	Area (B1)= 4629.616 SQ.MT		

	To be read wi	th Licence No. 7	S. of 2021	Dated 24/9	12021						
	That this Layo comprised of Jan Awas Yo	out plan for an area me licence which is issued jna) being developed ereby approved subject	asuring 9.3694 a in respect of Aff by Diverse Deve	cres (Drawing N ordable Residen elopers LLP, Vi	o. 793) tial Plotted (Dated 27-6 Colony (Under I & Hayatpur,	Deen Dayal				
	 That this under Rule That the area reser That the approved Code, 201 That for p abide by t That for p abide by t That for p abide by t That the layout plat That the changes i road circu That no p if applicat All green the colon Developm in accord At the tim be provid 	Layout Plan shall be re- e 11 and the bilateral ago olotted area of the colo- ved for commercial pur demarcation plans as from this Department a 7 and the Zoning Plan a proper planning and inte- the directions of the DTP revenue rasta falling in the directions of the DTP revenue rasta falling in the layout plan for m alation or for proper inte- roperty/plot shall deriv- ble. belts provided in the L izer. All other green b the direction plan, ance with terms and com- ne of demarcation plan, ed by the colonizer in the	ad in conjunction greement. ny shall not exceed poses shall be tak per site of all the ind construction of pproved by the Di- gration of services CP for the modific the colony shall the directions of haking any adjusts egration of the plate e access directly ayout plan within elts outside the L on the directions aditions of the ag- if required perce- ne ticenced area.	with the clauses and 65% of the net en as plotted for the Residential P on these sites sha rector, Town & C as in the area adj ation of layout p be kept free for the DTCP, Haryan ment in the align mining proposals of from the carriage the licenced area of the Director, reements of the li-	planned area calculation of lots and Com all be governe country Planni jacent to the lans of the col circulation/n ma and accord ment of the of the adjoining way of 30 m eas of the col all be develop Town and Co licence. ed open space	a of the colony. If the area under mercial site she d by the Harya ing, Haryana. colony, the colo lony. movement as she lingly shall make peripheral road ng areas. metres or wider cony shall be de ped by the Har- puntry planning, e is reduced, th	The entire r plots. hall be got ana Building onizer shall nown in the e necessary ds, internal sector road eveloped by yana Urban Haryana or ne same will				
	metres be 11. Any exce space. 12. The porti	etween the plots. ss area over and above on of the sector/devel	derive an access from less than 9 metres wide road would mean a minimum clear width of 9 een the plots. rea over and above the permissible 4% under commercial use shall be deemed to be open of the sector/development plan roads /green belts as provided in the Development Plan if hich form part of the licensed area shall be transferred free of cost to the government on the								
	lines of S 13. That the frontage 14. That you with the services. 15. That the norms/Ha 16. That the as Campu 17. That the provision Energy D 18. That the 5P dated	ection 3(3)(a)(iii) of the odd size plots are bein of less than 75% of the s will have no objection to land that HSVP is finally. The decision of the com- erain water harvestin aryana Govt. notification colonizer/owner shall us is lighting. colonizer/owner shall s of order No.22/52/20 epartment. colonizer/owner shall s 31.03.2016 issued by Honservation Building Con-	Act No.8 of 1975. ag approved subject tandard frontage to the regularization to the regularization to the regularization to acquire in the acquire in	ect to the condit when demarcate on of the bounda in the interest of shall be binding i be provided as ting Diode lamps allation of Solar 21.03.2016 issue th the directions	ions that the d. ries of the lice planned deve n this regard. per Central (LED) fitting Photovoltaic and by Haryar issued vide N	se plots should ence through gi elopment and in Ground Wate for internal ligh c Power Plant na Government Notification No.	not have a ive and take itegration of er Authority nting as well as per the Renewable 19/6/2016-				
	(S.K. SEHRAN DTP(H			P. SINGH) CTP(HR)	(K.MAKRAND	PANDURANG, I DTCP(H					
	(RAHUL SING	(DINESH KL HQ) SC	/MAR) (HQ)	ŝ							
ID:- ROAD AND PAVE	:MENT/LANDSCAF	ONE I E-175 NOID/ E-MAI web m	AREA MEAS 2021DATEI 5 YOJNA , ID HAYATE	& CON & CON DR-63 R PRAD esignco @oned 0 RESS : FFORDABI SURING 9. 0 24/09/20 IN THE REV	DESH nsultai esignc esignc 3694 A 021) UN VENUE E	nts@gn onsulta ENTIAL PI CRES (LIC DER "DEE STATE OF	nts.com LOTTED CENSE N DAYAL				
			S DIVEF	RSE DE'	VELOF	PERS L	.LP				
		ARCHITECT DRAWING TI DRAWING N	TLE : ROADS	5 & PAVEME	ENT PLAN		SCAPE PLAN				
		ODC-PL-		DRN. B CHD. B		5.R.	ORTH :				
		SCALE :	1 : 450		-31-07-						