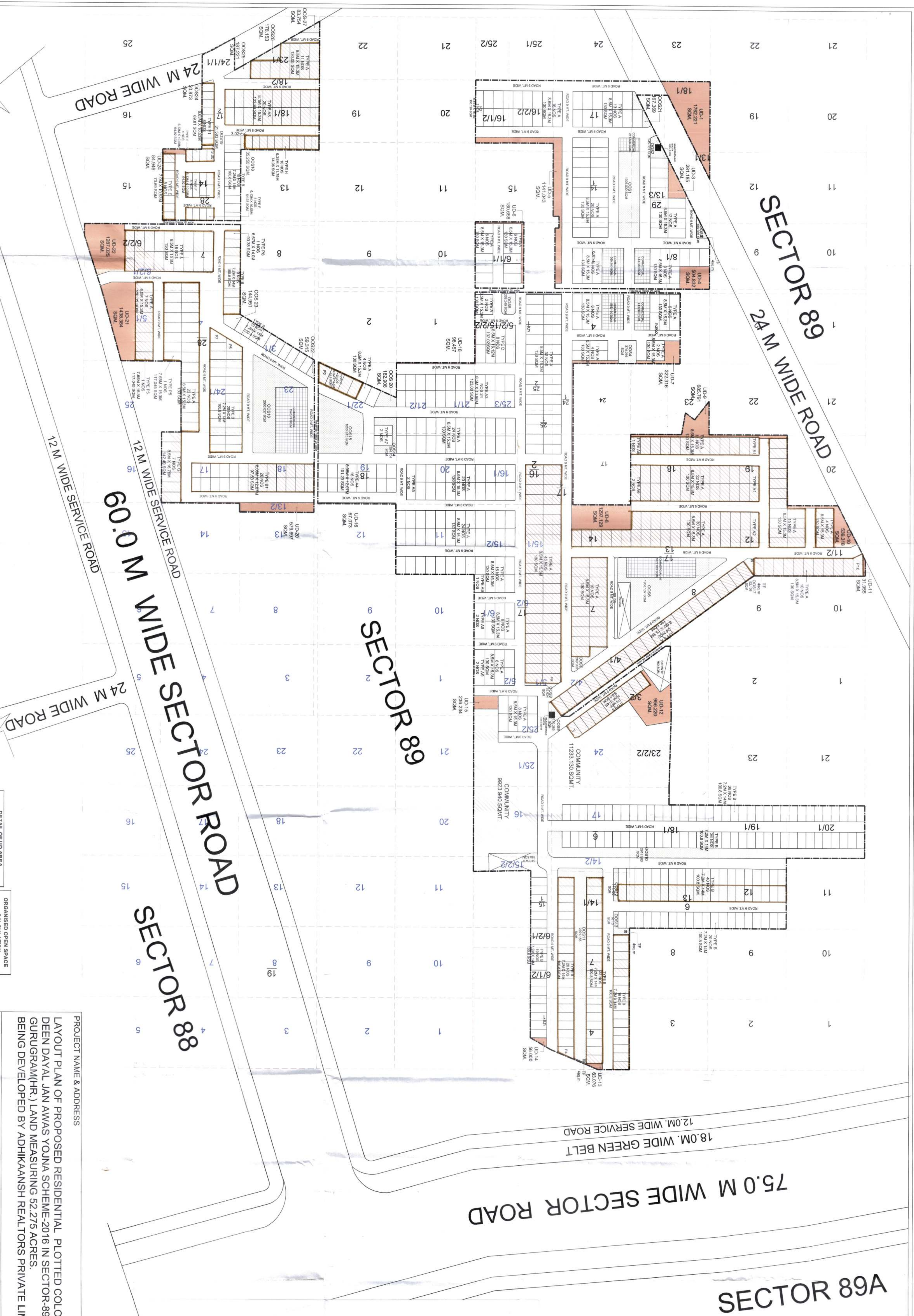




PROPOSED		PERMISSIBLE	
AREA	PERCENTAGE	AREA	PERCENTAGE
ACRES	%	ACRES	%
52.27500			
TOTAL LICENSED AREA 52.27500 21148.307 2.8300 10638.504 1.0000 375.000 NET BALANCE (AREA) 48.44500 18811.293 3.0000 1095.000 1.7500 634.000 1.1700 427.000 1.7000 610.000 COMMERCIAL USE (CONVEY PLANNED) (AREA) 30.537 11260.121 AREA UNDER TOTAL PLANNED (AREA) 30.537 11260.121 TOTAL (COMMERCIAL USE) PLANNED (AREA) 32.113 12685.005 PERMISSIBLE DENSITY 26040 PPA ACHIEVED DENSITY 254.12 PPA ACHIEVED PLOTS 875.571 ACHIEVED DENSITY 254.12 PPA ACHIEVED PLOTS 875.571 TOTAL PLANNED 27550 PPA ACHIEVED DENSITY 254.12 PPA ACHIEVED PLOTS 875.571			

DETAIL OF 50% FROZEN PLOTS AS PER PLOT				DETAIL OF 50% FROZEN PLOTS AS PER PLOT			
S.NO	PLOT TYPE	WIDTH	AREA PER PLOT	S.NO	PLOT TYPE	WIDTH	AREA PER PLOT
1	A	6.50	15.500	1	A	6.50	15.500
2	A	7.50	18.750	2	A1	7.50	21.750
3	A	6.50	15.500	3	A1	6.50	15.500
4	A1	6.50	15.500	4	A1	6.50	15.500
5	A1	6.50	15.500	5	A1	6.50	15.500
6	A1	6.50	15.500	6	A1	6.50	15.500
7	A1	6.50	15.500	7	A1	6.50	15.500
8	A1	6.50	15.500	8	A1	6.50	15.500
9	A1	6.50	15.500	9	A1	6.50	15.500
10	A1	6.50	15.500	10	A1	6.50	15.500
11	B	7.50	18.750	11	B	7.50	21.750
12	B	7.50	18.750	12	B	7.50	21.750
13	B	7.50	18.750	13	B	7.50	21.750
14	B	7.50	18.750	14	B	7.50	21.750
15	B	7.50	18.750	15	B	7.50	21.750
16	B	7.50	18.750	16	B	7.50	21.750
17	B	7.50	18.750	17	B	7.50	21.750
18	B	7.50	18.750	18	B	7.50	21.750
19	B	7.50	18.750	19	B	7.50	21.750
20	B	7.50	18.750	20	B	7.50	21.750
21	B	7.50	18.750	21	B	7.50	21.750
22	B	7.50	18.750	22	B	7.50	21.750
23	B	7.50	18.750	23	B	7.50	21.750
24	B	7.50	18.750	24	B	7.50	21.750
25	B	7.50	18.750	25	B	7.50	21.750
26	B	7.50	18.750	26	B	7.50	21.750
27	B	7.50	18.750	27	B	7.50	21.750
28	B	7.50	18.750	28	B	7.50	21.750
29	B	7.50	18.750	29	B	7.50	21.750
30	B	7.50	18.750	30	B	7.50	21.750
31	B	7.50	18.750	31	B	7.50	21.750
32	B	7.50	18.750	32	B	7.50	21.750
33	B	7.50	18.750	33	B	7.50	21.750
34	B	7.50	18.750	34	B	7.50	21.750
35	B	7.50	18.750	35	B	7.50	21.750
36	B	7.50	18.750	36	B	7.50	21.750
37	B	7.50	18.750	37	B	7.50	21.750
38	B	7.50	18.750	38	B	7.50	21.750
39	B	7.50	18.750	39	B	7.50	21.750
40	B	7.50	18.750	40	B	7.50	21.750
41	B	7.50	18.750	41	B	7.50	21.750
42	B	7.50	18.750	42	B	7.50	21.750
43	B	7.50	18.750	43	B	7.50	21.750
44	B	7.50	18.750	44	B	7.50	21.750
45	B	7.50	18.750	45	B	7.50	21.750
46	B	7.50	18.750	46	B	7.50	21.750
47	B	7.50	18.750	47	B	7.50	21.750
48	B	7.50	18.750	48	B	7.50	21.750
49	B	7.50	18.750	49	B	7.50	21.750
50	B	7.50	18.750	50	B	7.50	21.750
TOTAL				TOTAL			
453			135.000	453			135.000
TOTAL AREA				TOTAL AREA			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			
135.000				135.000			

ESTIMATE OF LAND AREA				CALCULATION				ORGANIZED PLANT SPACE
UNIT	(IN HUND.)	(IN ACRES)	TOTAL ACRES	UNIT	(IN HUND.)	(IN ACRES)		
UD1	281.166	0.899		OC01	190.000	0.345		
UD2	50.832	0.155		OC02	100.000	0.182		
UD3	186.950	0.585		OC03	100.000	0.182		
UD4	202.316	0.650		OC04	314.916	0.567		
UD5	202.316	0.650		OC05	299.363	0.541		
UD6	202.316	0.650		OC06	299.363	0.541		
UD7	202.316	0.650		OC07	299.363	0.541		
UD8	202.316	0.650		OC08	299.363	0.541		
UD9	202.316	0.650		OC09	299.363	0.541		
UD10	202.316	0.653		OC10	299.363	0.541		
UD11	31.595	0.098		OC11	299.363	0.541		
UD12	31.595	0.098		OC12	299.363	0.541		
UD13	62.018	0.196		OC13	297.800	0.537		
UD14	62.018	0.196		OC14	297.800	0.537		
UD15	62.018	0.196		OC15	297.800	0.537		
UD16	62.017	0.197		OC16	297.800	0.537		
UD17	62.017	0.197		OC17	297.800	0.537		
UD18	62.017	0.197		OC18	297.800	0.537		
UD19	62.017	0.197		OC19	297.800	0.537		
UD20	62.017	0.197		OC20	297.800	0.537		
UD21	142.834	0.355		OC21	186.950	0.585		
UD22	142.834	0.355		OC22	186.950	0.585		
UD23	142.834	0.355		OC23	186.950	0.585		
UD24	142.834	0.355		OC24	186.950	0.585		
UD25	142.834	0.355		OC25	186.950	0.585		
UD26	142.834	0.355		OC26	186.950	0.585		
UD27	142.834	0.355		OC27	186.950	0.585		
UD28	142.834	0.355		OC28	186.950	0.585		
UD29	142.834	0.355		OC29	186.950	0.585		
UD30	142.834	0.355		OC30	186.950	0.585		
UD31	142.834	0.355		OC31	186.950	0.585		
UD32	142.834	0.355		OC32	186.950	0.585		
UD33	142.834	0.355		OC33	186.950	0.585		
UD34	142.834	0.355		OC34	186.950	0.585		
UD35	142.834	0.355		OC35	186.950	0.585		
UD36	142.834	0.355		OC36	186.950	0.585		
UD37	142.834	0.355		OC37	186.950	0.585		
UD38	142.834	0.355		OC38	186.950	0.585		
UD39	142.834	0.355		OC39	186.950	0.585		
UD40	142.834	0.355		OC40	186.950	0.585		
UD41	142.834	0.355		OC41	186.950	0.585		
UD42	142.834	0.355		OC42	186.950	0.585		
UD43	142.834	0.355		OC43	186.950	0.585		
UD44	142.834	0.355		OC44	186.950	0.585		
UD45	142.834	0.355		OC45	186.950	0.585		
UD46	142.834	0.355		OC46	186.950	0.585		
UD47	142.834	0.355		OC47	186.950	0.585		
UD48	142.834	0.355		OC48	186.950	0.585		
UD49	142.834	0.355		OC49	186.950	0.585		
UD50	142.834	0.355		OC50	186.950	0.585		
UD51	142.834	0.355		OC51	186.950	0.585		
UD52	142.834	0.355		OC52	186.950	0.585		
UD53	142.834	0.355		OC53	186.950	0.585		
UD54	142.834	0.355		OC54	186.950	0.585		
UD55	142.834	0.355		OC55	186.950	0.585		
UD56	142.834	0.355		OC56	186.950	0.585		
UD57	142.834	0.355		OC57	186.950	0.585		
UD58	142.834	0.355		OC58	186.950	0.585		
UD59	142.834	0.355		OC59	186.950	0.585		
UD60	142.834	0.355		OC60	186.950	0.585		
UD61	142.834	0.355		OC61	186.950	0.585		
UD62	142.834	0.355		OC62	186.950	0.585		
UD63	142.834	0.355		OC63	186.950	0.585		
UD64	142.834	0.355		OC64	186.950	0.585		
UD65	142.834	0.355		OC65	186.950	0.585		
UD66	142.834	0.355		OC66	186.950	0.585		
UD67	142.834	0.355		OC67	186.950	0.585		
UD68	142.834	0.355		OC68	186.950	0.585		
UD69	142.834	0.355		OC69	186.950	0.585		
UD70	142.834	0.355		OC70	186.950	0.585		
UD71	142.834	0.355		OC71	186.950	0.585		
UD72	142.834	0.355		OC72	186.950	0.585		
UD73	142.834	0.355		OC73	186.950	0.585		
UD74	142.834	0.355		OC74	186.950	0.585		
UD75	142.834	0.355		OC75	186.950	0.585		
UD76	142.834	0.355		OC76	186.950	0.585		
UD77	142.834	0.355		OC77	186.950	0.585		
UD78	142.834	0.355		OC78	186.950	0.585		
UD79	142.834	0.355		OC79	186.950	0.585		
UD80	142.834	0.355		OC80	186.950	0.585		
UD81	142.834	0.355		OC81	186.950	0.585		
UD82	142.834	0.355		OC82	186.950	0.585		
UD83	142.834	0.355		OC83	186.950	0.585		
UD84	142.834	0.355		OC84	186.950	0.585		
UD85	142.834	0.355		OC85	186.950	0.585		
UD86	142.834	0.355		OC86	186.950	0.585		
UD87	142.834	0.355		OC87	186.950	0.585		
UD88	142.834	0.355		OC88	186.950	0.585		
UD89	142.834	0.355		OC89	186.950	0.585		
UD90	142.834	0.355		OC90	186.950	0.585		
UD91	142.834	0.355		OC91	186.950	0.585		
UD92	142.834	0.355		OC92	186.950	0.585		
UD93	142.834	0.355		OC93	186.950	0.585		
UD94	142.834	0.355		OC94	186.950	0.585		
UD95	142.834	0.355		OC95	186.950	0.585		
UD96	142.834	0.355		OC96	186.950	0.585		
UD97	142.834	0.355		OC97	186.950	0.585		
UD98	142.834	0.355		OC98	186.950	0.585		
UD99	142.834	0.355		OC99	186.950	0.585		
UD100	142.834	0.355		OC100	186.950	0.585		
UD101	142.834	0.355		OC101	186.950	0.585		
UD102	142.834	0.355		OC102	186.950	0.585		
UD103	142.834	0.355		OC103	186.950	0.585		
UD104	142.834	0.355		OC104	186.950	0.585		
UD105	142.834	0.355		OC105	186.950	0.585		
UD106	142.834	0.355		OC106	186.950	0.585		
UD107	142.834	0.355		OC107	186.950	0.585		
UD108	142.834	0.355		OC108	186.950	0.585		
UD109	142.834	0.355		OC109	186.950	0.585		
UD110	142.834	0.355		OC110	186.950	0.585		
UD111	142.834	0.355		OC111	186.950	0.585		
UD112	142.834	0.355		OC112	186.950	0.585		
UD113	142.834	0.355		OC113	186.950	0.585		
UD114	142.834	0.355		OC114	186.950	0.585		
UD115	142.834	0.355		OC115	186.950	0.585		
UD116	142.834	0.355		OC116	186.950	0.585		
UD117	142.834	0.355		OC117	186.950	0.585		
UD118	142.834	0.355		OC118	186.950	0.585		
UD119	142.834	0.355		OC119	186.950	0.585		
UD120	142.834	0.355		OC120	186.950	0.585		
UD121	142.834	0.355		OC121	186.950	0.585		
UD122	142.834	0.355		OC122	186.950	0.585		
UD123	142.834	0.355		OC123	186.950	0.585		
UD124	142.834	0.355		OC124	186.950	0.585		
UD125	142.834	0.355		OC125	186.950	0.585		
UD126	142.834	0.355		OC126	186.950	0.585		
UD127	142.834	0.355		OC127	186.950	0.585		
UD128	142.834	0.355		OC128	186.950	0.585		
UD129	142.834	0.355		OC129	186.950	0.585		
UD130	142.834	0.355		OC130	186.950	0.585		
UD131	142.834	0.355		OC131	186.950	0.585		
UD132	142.834	0.355		OC132	186.950	0.585		
UD133	142.834	0.355		OC133	186.950	0.585		
UD134	142.834	0.355		OC134	186.950	0.585		
UD135	142.834	0.355		OC135	186.950	0.585		
UD136	142.834	0.355		OC136	186.950	0.585		
UD137	142.834	0.355		OC137	186.950	0.585		
UD138	142.834	0.355		OC138	186.950	0.585		
UD139	142.834	0.355		OC139	186.950	0.585		
UD140	142.834	0.355		OC140	186.950	0.585		
UD141	142.834	0.355		OC141	186.950	0.585		
UD142	142.834	0.355		OC142	186.950	0.585		
UD143	142.834	0.355		OC143	186.950	0.585		
UD144	142.834	0.355		OC144	186.950	0.585		
UD145	142.834	0.355		OC145	186.950	0.585		
UD146	142.834	0.355		OC146	186.950	0.585		
UD147	142.834	0.355		OC147	186.950	0.585		
UD148	142.834	0.355		OC148	186.950	0.585		
UD149	142.834	0.355		OC149	186.950	0.585		
UD150	142.834	0.355		OC150	186.950	0.585		
UD151	142.834	0.355		OC151	186.950	0.585		
UD152	142.834	0.355		OC152	186.950	0.585		
UD153	142.834	0.355		OC153	186.950	0.585		
UD154	142.834	0.355		OC154	186.950	0.585		
UD155	142.834	0.355		OC155	186.950	0.585		
UD156	142.834	0.355		OC156	186.950	0.585		
UD157	142.834	0.355		OC157	186.950	0.585		
UD158	142.834	0.355		OC158	186.950	0.585		
UD159	142.834	0.355		OC159	186.950	0.585		
UD160	142.834	0.355		OC160	186.950	0.585		
UD161	142.834	0.355		OC161	186.950	0.585		
UD162	142.834	0.355		OC162	186.950	0.585		
UD163	142.834	0.355		OC163	186.950	0.585		
UD164	142.834	0.355		OC164	186.950	0.585		
UD165	142.834	0.355		OC165	186.950	0.585		
UD166	142.834	0.355		OC166	186.950	0.585		
UD167	142.834	0.355		OC167	186.950	0.585		
UD168	142.834	0.355		OC168	186.950	0.585		
UD169	142.834	0.355		OC169	186.950	0.58		

PROJECT NAME & ADDRESS	OWNER'S NAME
LAYOUT PLAN OF PROPOSED RESIDENTIAL PLOTTED COLONY UNDER DEEN DAYAL JAN AWAS YOJNA SCHEME -2016 IN SECTOR-89, GURGRAM(HR) LAND MEASURING 52.275 ACRES, BEING DEVELOPED BY ADHIKAANSH REALTORS PRIVATE LIMITED.	M.s. ADHIKAANSH REALTORS PRIVATE LIMITED

DRAWING TITLE

LAYOUT PLAN

ARCHITECT SIGNATURE

SHIV KUMAR
CAN2016175356

DATE:
SHEET:
SCALE
NORTH

7

[illegible]