	DTAL AREA	OFLAND = 1	4.58958 ACRES (5	59041.841 9	SQ.MT.)								ACRE
		PERMISSIB			PROPOSE							A. TOTAL APPLIED SITE AREA	14.5
	AREA	AREA	PERCENTAGE	AREA	AREA	PERCENTAGE						B. AREA FALLS IN 30.0 M WIDE GREEN BELT	0.
	ACRES	SQ.MTS.	%	ACRES	SQ.MTS.	%					-	. (including 12.0 m wide service road)	
NET PLANNED AREA		Acres (58906.8	79 Sq.mt.)		T					67.05	1	C. BALANCE SITE AREA	14.5
quired Open space Area 5%)	1.094	4428.138	7.5	1.299	5256.740	8.903			F1-1144	F1-1 5 F1-1 114		D. 50% AREA OF 30.0 M GREEN BELT (B) E. NET PLANNED AREA (C+D)	0.0 14.5
% area to be transferred e of cost to the govt.	1.459	5904.184	10.0	1.468	5939.310	10.059	ROAI			- 12.260 12.260	12.276		1 .
missible commercial	0.582	2356.275	4.0	0.522	2111.270	3.584	MIDE		148	139 118	3 109		
a Under Plots	8.879	35933.196	61.0	7.901	31973.954	54.279	3						
al permissible area	9.462	38289.471	65.0	8.423	34085.224	57.86	WO			02	9		
nissible Density		400 ppa	260×13.5/14.58958	240.58	PPA			9	A A		O O O O O O O O O O O O O O		
eved Density	240.58	PPA					24		F-14 [₩]	F-14 F-14	≌ G-18		
									152	135 122	2 🙀 105		
							· ·						
									M0.9		- 10 ⁻		
								43.05			-l ~ l	1	
i Anna dhannan marana								2		9			
	and the second							6.676		40	101		
									(g - 12.260	12.260			
			24 M WIDE	ROAD				164 159	6 8 158	129 8 128	B		
							2				┛ ┝───┨		
							R24.000	9.0M WIDE ROA	2	303//9			
	and the second se				The second s		Land I. B. Samuel & L. Samuel & L.			and the second se			
							165	10min ¹⁷⁰ D 10	174	177	96		
			and the second	AREA DETAIL			165	10min ¹⁷⁰ D-13	174				
~	Түре	WIDTH LE	AREA	PLOT N	NO. 0			10min D-13	174	177	8.100		
×	ТҮРЕ		NGTH AREA (SQ.MT.)	PLOT N 40-58,70-9	IO. NO. 0 PLOTS 5,191- 99	5 (SQ.MT.)	165	10min D-13	174	177 177 177 177 8.200			
~	A	8.100	NGTH AREA (SQ.MT.) 18.500 149.850	PLOT N 40-58,70-9 208,228	IO. NO. O PLOTS 5,191- -260 99	5 (SQ.MT.) 14835.150		10min D-13	174	177 177 177 177 8.200	8 5 18.500		
	A A1	8.100 8.100	NGTH AREA (SQ.MT.) 18.500 149.850 16.500 133.650	PLOT N 40-58,70-9 208,228- 0 01-18	IO. NO. 01 PLOTS 5,191- -260 3 18	6 (SQ.MT.) 14835.150 2405.700		10min D-13		8.200 177 8.200 193:11	8.100		
	A A1 B	8.100 8.100 8.600	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39	IO. NO. 01 PLOTS 5,191- -260 99 3 18 9 21	6 (SQ.MT.) 14835.150 2405.700 3100.721		10min D-13	174	177 177 177 177 8.200	8 5 18.500		
	A A1 B C	8.100 8.100 8.600 7.615	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878	PLOT N 40-58,70-9 208,228 0 01-18 3 19-38 3 59-68	IO. NO. O PLOTS 5,191- -260 3 18 9 21 9 11	(SQ.MT.) 14835.150 2405.700 3100.721 1549.653		10min D-13 D-13 185		8.200 177 8.200 193:11	8 5 18.500		
	A A1 B C D	8.100 8.100 8.600 7.615 8.200	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39 3 59-69 3 165-19	NO. 01 10. PLOTS 5,191- 99 -260 18 9 21 9 11 90 26	6 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873		10min D-13		8.200 177 8.200 193:11	8 5 18.500		
	A A1 B C	8.100 8.100 8.600 7.615 8.200 6.676	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.738	PLOT N 40-58,70-9 208,228 0 01-18 3 19-38 3 59-68 3 165-19 9 159-16	NO. 01 10. PLOTS 5,191- 99 -260 18 9 21 9 11 90 26 54 6	(SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437	190	10min D-13 D-13 185 9.0M WIDE ROAD	181	177 177 177 177 8.200 178 178 178	8 5 18.500		
	A A1 B C D E F	8.100 8.100 8.600 7.615 8.200 6.676 5.020	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.739 12.260 61.545	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39 3 59-69 3 165-19 9 159-10 5 115-142,14	NO. 01 10. PLOTS 5,191- 99 -260 18 9 21 9 11 90 26 54 6 45-158 42	6 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898		10min D-13 D-13 185		177 177 177 177 8.200 178 178 178	8 5 18.500		
	A A1 B C D E	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.738 12.260 61.545	PLOT N 40-58,70-9 208,228- 0 01-18 3 19-38 3 59-68 3 165-19 9 159-16 5 115-142,14 3 114,143	NO. 01 10. PLOTS 5,191- 99 -260 3 3 18 9 21 9 11 90 26 64 6 45-158 42 ,144 3	5 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268	190 190 8 191	10min D-13 D-13 185 9.0M WIDE ROAD	181 225 8	177 177 177 8.200 178 178 260	8 5 18.500		
	A A1 B C D E F F1	8.100 8.100 8.600 7.615 8.200 6.676 5.020	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.738 12.260 61.545 12.276 62.166	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39 3 59-69 3 165-19 9 159-16 5 115-142,14 3 114,143 6 96-11	NO. 01 PLOTS 5,191- -260 3 18 9 21 9 11 90 26 54 6 45-158 42 ,144 3	6 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268 1118.982	190	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 216 217	181	177 177 177 177 8.200 178 178 178	8 5 18.500		
AD	A A1 B C D E F F1 G	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010 5.064	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.738 12.260 61.545 12.276 62.166	PLOT N 40-58,70-9 208,228 0 01-18 3 19-38 3 59-68 3 165-19 9 159-16 5 115-142,14 3 114,143 6 96-11 2 209-22	NO. 01 PLOTS 5,191- -260 3 18 9 21 9 11 90 26 54 6 45-158 42 ,144 3	5 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268	190 190 8 191	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 216 217	181 225 8	177 177 177 8.200 178 178 260	8 5 18.500	4	
	A A1 B C D E F F1 G	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010 5.064	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.738 12.260 61.545 12.276 62.166 16.556 115.892	PLOT N 40-58,70-9 208,228 0 01-18 3 19-38 3 59-68 3 165-19 9 159-16 5 115-142,14 3 114,143 6 96-11 2 209-22	NO. Of 10. PLOTS 5,191- 99 -260 3 3 18 9 21 9 11 90 26 54 6 45-158 42 ,144 3 3 18 24 16	 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268 1118.982 1854.272 	190 190 8 191	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 216 217 16.556 16.556	181 225 8	177 177 177 8.200 178 178 260	93	901.14	
ROA	A A1 B C D E F F1 G	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010 5.064 7.000	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.739 12.260 61.545 12.260 61.423 12.276 62.166 16.556 115.892 TOTAL	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39 3 59-69 3 165-19 9 159-10 5 115-142,14 3 114,143 5 96-11 2 209-22	NO. 01 10. PLOTS 5,191- 99 -260 3 3 18 9 21 9 11 90 26 54 6 45-158 42 ,144 3 3 18 24 16 260	5 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268 1118.982 1854.272 31973.954	190 190 8 191	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 217 16.556 16.556 213 H-8 H-8	181 225 8	177 177 177 8.200 178 178 260	93	301.7	
ROA	A A1 B C D E F F1 G	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010 5.064 7.000	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.738 12.260 61.545 12.276 62.166 16.556 115.892 TOTAL	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39 3 59-69 3 165-19 9 159-10 5 115-142,14 3 114,143 5 96-11 2 209-22	NO. 01 10. PLOTS 5,191- 99 -260 99 3 18 9 11 90 26 54 6 45-158 42 ,144 3 3 18 24 16 260 260	 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268 1118.982 1854.272 31973.954 	190 190 191 18.500	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 216 217 16.556 16.556	181 225 S 18.500	177 59 177 8.200 59 178 178 260 18.500 12	93	301.74	
ROA	A A1 B C D E F F1 G H	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010 5.064 7.000	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.739 12.260 61.545 12.260 61.423 12.276 62.166 16.556 115.892 TOTAL	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39 3 59-69 3 165-19 9 159-10 5 115-142,14 3 114,143 5 96-11 2 209-22 - MOVAL OF 11 PLOT N	IO. NO. OF PLOTS 5,191- -260 3 18 9 21 9 11 90 26 54 6 45-158 42 ,144 3 3 18 24 16 260 KVA KVA HT LIN NO. O	 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268 1118.982 1854.272 31973.954 	190 190 191 18.500	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 217 16.556 16.556 213 H-8 H-8	181 225 S 18.500	177 59 177 8.200 59 178 178 260 18.500 12	93 93 88	301.7	
WIDE ROA	A A1 B C D E F F1 G H	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010 5.064 7.000	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.738 12.260 61.545 12.276 62.166 16.556 115.892 TOTAL	PLOT N 40-58,70-9 208,228- 0 01-18 3 19-38 3 59-68 3 165-18 9 159-16 5 115-142,14 3 114,143 5 96-11 2 209-22 - MOVAL OF 11 PLOT N	IO. NO. OF PLOTS 5,191- -260 99 3 18 9 21 9 11 9 26 54 6 45-158 42 ,144 3 3 18 24 16 260 10. NO. O PLOTS	 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268 1118.982 1854.272 31973.954 	190 190 191 18.500	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 217 16.556 16.556 213 H-8 H-8	181 225 S 18.500	177 59 177 8.200 59 178 178 260 18.500 12	93 93 88	301.7	
ROA	A A1 B C D E F F1 G H	8.100 8.100 8.600 7.615 8.200 6.676 5.020 5.010 5.064 7.000	AREA (SQ.MT.) 18.500 149.850 16.500 133.650 17.169 147.653 18.500 140.878 17.551 143.918 14.940 99.739 12.260 61.545 12.260 61.423 16.556 115.892 TOTAL ED PLOT UNTIL REM AREA (SQ.MT.)	PLOT N 40-58,70-9 208,228 0 01-18 3 19-39 3 59-69 3 165-19 9 159-10 5 115-142,14 3 114,143 5 96-11 2 209-22 - MOVAL OF 11 PLOT N	IO. NO. OF PLOTS 5,191- -260 99 3 18 9 21 9 11 9 26 54 6 45-158 42 ,144 3 3 18 24 16 260 KVA KVA HT LIN IO. PLOTS	 (SQ.MT.) 14835.150 2405.700 3100.721 1549.653 3741.873 598.437 2584.898 184.268 1118.982 1854.272 31973.954 	190 190 191 18.500	10min D-13 10min D-13 185 D-13 9.0M WIDE ROAD 216 217 16.556 16.556 213 H-8 H-8	181 225 S 18.500	177 59 177 8.200 59 178 178 260 18.500 12	93 93 88	301.7	



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