

		TYPE-F 40NØS	3/	1	5				
)	LL	I		9.0 MTS WIDE ROAD	I	· · · · · · · · · · · · · · · · · · ·	I	9.0 MTS W	IDE ROAD
					[
WARMEN		2		3/2			4		
		TYPE -D1		TYPE -D2 14 NOS		TYPE-D1 20NOS		TYPE -D1 20NOS	TYPE -D1
TYPE -1 18 NO		20NOS	ROAD	ROAD	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	20005	OAD		19 NOS
engentreparation despend			IDE R				9.0 MTS WIDE ROAD	9 D MTS WIDE ROAD	· · · · · · · · · · · · · · · · · · ·
			9.0.MTS.WIDE	MTS WIDE			ATS W		
			0.	0.0			0.6		
		(a) ()							
		9		GREEN AREA-4					
1			- I (680.760 SQ. MT. 20//8			7		TYPE-D3 1.NOS
				000000000000000000000000000000000000000			L		1.NOS
9.0 MTS V	VIDE ROAD				9.0 MTS WIE	DE ROAD			
									REEN AREA-7 14.600 SQ.MT.
									14.600 SQ.MT.
					un - analas - unanas - unalas - una			UG STP 450.00/SQ.MT.	E
								450.00 SQ.MT. V	5.0
				N					
				A					UDE ROAD
				AN RR					9.0 MTS WIDE ROAD
			12						8 NOS
								14 1000	281
				V ·					
				A Contraction of the second seco				3.000	the start
							r	TYPE-G2 NOS	18 mil
	a and a second		 A state of the sta	an alastan S. Alas and a second second				TYPE-G3 NOS	$\times / / \times$
and a second strategy and a second strategy have						1	9.0		040
		TATEMENT	· · · · · · · · · · · · · · · · · · ·					DOD DELA TINO	30 M 5 W DE ROAD
	15.09375	ACRES	=	61,082.142			\langle	Selection of the select	9.0 MT2 9.0 MT2 64E4 ABEA.10 64E4 ABEA.10 1950 T1850
	PERMISSIBLE	PERMISSIBLE	PROPOSED AREA (IN	PROPOSED AREA (IN	%			St	CREE 11850
	AREAS (IN ACRES)	AREAS (IN sqmt)	SQ.M.)	ACRES)				1W 0.6	300
								17/1 9.0 MTS WID	E ROAD
RRED FREE T 10%	1.509	6108.214	6108.098	1.509	10.000%				
1 1070				<u>1</u>				TYPE -I1 TYPE -I	
.5%	1.132	4581.161	4582.10	1.132	7.502%			1 NOS 5 NOS	
				0.000		-			
4%	0.604	2443.286	1221.643	0.302	2.000%				
	9.207	37260.11	34025.099	8.408	55.704%			7777777	
	9.811	39703.392	35246.742	8.710	57.704%				COMMUNITY AREA
		RY OF PLOTS		1	-)			V//////	6108.098 SQ. MT.
	Ins (METRES)	AREA (SQ.M.)	NO OF	TOTAL AREA (SQ.N		-			20/
17 10	14.620 16.079	106.975 122.361	45 9	4813.85	and provide the second s			V//////	///////////////////////////////////////
25	17.453	143.551	5	717.75		1			
AS PER D		149.837	1	149.84]			
68	18.000	147.024	36	5292.86				v.	
51	18.000	132.318	79	10453.12		-			
00	18.000	140.400	14	1965.60	SQ.M.		and the first		LEGEND'-

	240.60	PPA			
	240 TO 400	PPA			
269.000	X	13.5	3631.5	PERSONS	
					TOTAL
TOTAL			8.4078	ACRES	Green-10
	54 J	269.000	34,025.099		Green-9
16.483	121.430	8	971.44	SQ.M.	Green-8
16.483	133.150	2	266.30		Green-7
TAIL	148.815	1	148.82	SQ.M.	Green-6
17.121	134.263	5	671.31		Green-5
14.500	102.138	4	408.55	-	Green-4
18.517	129.619	1	129.62		Green-3
18.517	138.878	1	138.88	SQ.M.	 Green-1
13.282	99.615	2	199.23	SQ.M.	TYPE Green-1
18.517	149.580	8	1196.64	SQ.M.	G
14.572	108.940	40	4357.61	SQ.M.	C
17.137	131.115	7	917.81	. SQ.M.	
TAIL	124.607	1	124.61	SQ.M.	
18.000	140.400	14	1965.60	SQ.M.	
18.000	132.318	79	10453.12	SQ.M.	
18.000	147.024	50	5292.00	5Q.IVI.	

GREEN AREA DETAIL					
TYPE	AREA (SQ.M.)	AREA (IN ACRE)			
Green-1	436.887	0.108			
Green-2	497.514	0.123			
Green-3	201.530	0.050			
Green-4	680.760	0.168			
Green-5	291.715	0.072			
Green-6	200.422	0.050			
Green-7	1214.600	0.300			
Green-8	314.774	0.078			
Green-9	443.182	0.110			
reẹn-10	300.718	0.074			
TOTAL	4582.10	1.132			

