## PLATE "D" PROVISIONS FOR NON-RESIDENTIAL USES AND ACTIVITIES CORPORATION OF THE TOWNSHIP OF BROCK

## --- PROVISION NOT APPLICABLE

The Company Control of the Control	Line Column A			В	С	D	Е	F	G	Н	ı		K		М	N	0	Р	Q	R	S	Т	U	V	W	Х
Special Uses	1	Coldilli		_				'			'		11		IVI	11		'	<u> </u>	1		'	0	V	VV	All
Special Uses		Zones		OS,RE	RC,OS	RU,RB	HR	CF				C2	C3,C4 HC		IC	RC			M1	M2	М3	M4	M5	Zones		
3   7   7   8   7   7   8   9   9   9   9   9   9   9   9   9	2			·					·										Public							
Private Effluent Disposal			Special Uses		Camp Est.					Est.	Tourist	Other		Motel	Other	Home	Other	Cabin Est.	Motel	Other						Uses
Private Filluent Disposal	3		Private Drilled Well &																							
Private Fillent Disposal		rea s)			4 ha	40 ha	2787	2787		2787			2787	3716(I)	2787	3716	2787	1.2 ha	3716(I)	2787	2787	2787	2787			
Fig.   Final Public Sawer & Final Public Piped Water & Final Public Piped	4		•		4			0707		0707	0740(1)	4050	4004	0740(1)	4050											
Private Drilled Well Public Sewers	-	Loi net			4 na			2/8/		2/8/	3/16(1)	1858	1394	3/16(1)	1858											
Public Piped Water &		.i.			4 ha			2787		1858			1394													
Public Sewers	6	S)			TII			2101		1000			1004													
Private Effluent Disposal					4 ha			1858		929			929													
9   1   2   2   2   2   2   2   2   2   2	7	е	Private Drilled Well &																							
Public Sewer & Private Drilled Well   Public Piped Water & Public Sewers		tag			60	60	36	36		36			36	60	46	60	36	46	60	46	46	46	46			
9   1   2   2   2   2   2   2   2   2   2	8	on (St	· ·		00			00		00	00	00	00	00	00											
Public Piped Water & 60 3	0	: Fr			60			36		36	60	36	36	60	36											
Public Piped Water &	9	Lot (me			60			36		36			36													
Front (depth)   15   15   15   11   8   8   12       12   12   12   12	10																									
Color   Colo		M	Public Sewers		60			30		30			30													
Interior Side	11	nc							_												( )		( )	()	\	
Interior Side	40	ısic	` ' '	15	15	15	11	8	8	12			12	12	12	12	12	15	12	12	15(n)	21(n)	15(n)	30(t)	60(w)	8
Interior Side	12	ner es)		15	15	15	11	0	0	12			10	10	10	12	12	15	12	12	15(n)	21(n)	15(n)	20(+)	60(111)	8
Rear (depth) 15 15 15 8 8 8 6 8 8 12 12 12 12 12 15 12 12 8(p) 15(p) 8(p) 15(t) 60(w)    This is a second of All Buildings (%)   30 40 30 30 30 30 40 80 80 40 40 40 40 40 40 40 40 40 40 50 50 50 50   This is a second of All Buildings (%)   30 40 30 30 30 30 40 80 80 40 40 40 40 40 40 40 40 40 40 50 50 50 50   This is a second of All Buildings (%)   31.240 31.240 31.240 31.240 23.240 23.240 27.24 15.240 15.240 27.240 27.240 27.240 27.240 27.240 27.240 27.240 27.240 31.240 30.288	13	Dii	· · · · /	15	15	13	11	0	0	12			12	12	12	12	12	13	12	12	13(11)	21(11)	13(11)	30(1)	00(W)	0
Rear (depth)   15   15   15   15   8   8   8   6   8   8   12   12   12   12   12   12	1 '0	ard (m		15	15	15	4.5	6	6	6( i)	( i)	( i)	6( i)	6( i)	6( i)	6( i)	6( i)	15	6( i)	6( i)	8(o)	8(o)	8(o)	15(t)	60(w)	6
Minimum Lot Depth (metres)	14	n.Y.	` '							- ( )/	( )/	\	\ 27	\ ,,			\ 27		\ 1/		` '	. ,	, ,		` ′	
Comparison   Com		Σ	(depth)	15	15	15	8	8	8	6	8	8	12	12	12	12	12	15	12	12	8(p)	15(p)	8(p)	15(t)	60(w)	8
Maximum Lot Coverage of All Buildings (%)   30   40     30   30   30   40   80   80   40   40   40   40   4	15	· · · · · · · · · · · · · · · · · · ·								00(~)																
of All Buildings (%) 30 40 30 30 30 40 80 40 40 40 40 40 40 40 40 40 50 50 50 50 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	40	` '								30(g)																
Provincial 34.288 34.288 34.288 29.288 26.288 26.288 30.288 18.288 18.288 30.28	16	IVI		30	40		30	30	30	40	80	80	40	40	40	40	40	40	40	40	50	50	50			30
Provincial 34.288 34.288 34.288 34.288 29.288 26.288 30.288 18.288 18.288 30.28	$\vdash$	s)									- 00		.0		.0											
Regional Type "B" 31.240 31.240 31.240 23.240 23.240 23.240 27.240 15.240 15.240 27.240 27.240 27.240 27.240 27.240 27.240 27.240 27.240 27.240 27.240 31.240 27.240 31.240 31.240 31.240 45.240 75.240 23.240 27.24	17	elir ¤tre	Provincial	34.288	34.288	34.288	29.288	26.288	26.288	30.288	18.288	18.288	30.288	30.288	30.288	30.288	30.288	34.288	30.288	30.288				48.288		26.288
Township 26.058 26.058 26.058 21.058 18.058 18.058 22.058 20.240 20.240 20.240 22.058		ntr (me																			(s)	(s)	(s)		(w)	
20   Minimum Landscaped   30   30   10(d)   30   30   30   30   30   30   30   3		Ce	Regional Type "B"	31.240	31.240	31.240	26.240	23.240	23.240	27.24	15.240	15.240	27.240	27.240	27.240	27.240	27.240	31.240	27.240	27.240				45.240	75.240	23.240
Open Space (%)   30   30   10(d)   30   30   30   30   30   30   30   3	19	Min. Setb	Township	26.058	26.058	26.058	21.058	18.058	18.058	22.058	20.240	20.240	22.058	22.058	22.058	22.058	22.058	26.058	22.058	22.058				40.058	70.058	18.058
21     Minimum Gross Guest Room Area (sq. metres)           23       23       23       23       23       23       23     23      *	20		•	0.5		404.5	-	0.5	0.5	-			0.5	0.5	0.5		0.5	0.5	-			0.5	0.5	_		
Room Area (sq. metres)	04			30	30	10(d)	30	30	30	30			30	30	30	30	30	30	30	30	30	30	30	5	5	30
22         Maximum Height of Buildings (metres)          9	21										23			22				22	23		*	*	*	*	*	*
Buildings (metres)          9	22	ĸ	, ,								23	_ <del></del>		23		- <b></b>		۷3	23	- <del></del>						
23 (a,b,c, (a,b,c, (a,b,c, (a,c,q, (a,c,q,q, (a,c,q,q, (a,c,q,q, (a,c,q,q, (a,c,q,q, (a,c,q,q, (a,c,q,					9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
I I Mulei Avire i Majorina I (d. o.)	23	(	Other Zone Provisions	(a,c)	(a,b,c)		(a,c)	(a,b,c)	(a,c)	(a,b, c, h,i)				(a,b,c, k)		(a,b,c)	(a.b.c)	_	(a,b,c, k)	_	(a,c,q,		_	(c,v)	(c)	(a,c)