## ST. TERESA'S, BLACKROCK

o'mahony pike

1706A-OMP-ZZ-	-ZZ-SA-A-0004	- OPEN	SPACE SCH	EDULE
1.11.2021				
Communal and public o	pen space requirement	t		
Site Area				39,917 sq.m.
				55,517 Sq.m.
communal open space of	calculation			
Rate per unit calculation				
	Apartment type	No.	Rate in sq.m.	Area provided
	Studio	18	4	72 sq.m.
	1 bed	220	5	1100 sq.m.
	2 bed (3P)	39	6	234 sq.m.
	2 bed (4P) 3 bed	169 47	7 9	1183 sq.m. 423 sq.m.
	0 000	493	0	420 04.111.
communal open space re	equired:			3012 sq.m. 7.54% of site are
				7.54% Of Site are
Open space calculation	1			
nstitutional open space d Public open space require				25% of site are 9,979 sq.m.
				ə,ə79 Sq.m.
opulation based calculat	tion 3.5 persons x 47 units	(3 or more	hedroome)	164.5 persons
	1.5 persons x 47 units			164.5 persons 669 persons
	Population			833.5 persons
non anon required				
Open space required:	833.5 x 15 m2			12502 sq.m.
	000.0 X 10 112			31.30% of site are
	833.5 x 20m2			16670 sq.m.
otal open space required	u.	Detween	12502 sq.m. and 1	0070 34.111.
Breakdown of open space	e areas			
	Public Open Space			
				2020
	Parkland (central space Garden link	ce)		3680 sq.m. 636 sq.m.
	Tree belt			1568.4 sq.m.
	Woodland park *			5687.9 sq.m.
				<u>11572.3</u> sq.m. 29% of site are
				2070 OF SILE die
LAP Woodland park bo				5357 sq.m.
roposed Woodland park ess footprint of gatelodge	~			5799 sq.m. <b>5687.9 sq.m.</b>
so rootprint of gatelodge				5007.9 SQ.III.
	Communal open spac	e		
A	Plaza & terraced gard	en		454 sq.m.
В	Terraced garden			275 sq.m.
C D	Garden C1 Garden A1			313 sq.m. 121 sq.m.
E	Terrace C3			298 sq.m.
F	Entrance gardens			1082 sq.m.
G	Roof terrace B2			155 sq.m.
<u> </u>	Roof terrace B3			155 sq.m.
I	Temple Road gardens	i		674.4 sq.m.
				3527.4 sq.m.
				8.84% of site are
OTAL OPEN SPACE P	ROVIDED			15099.7 sq.m.
				38% of site are
Open space based on p	opulation is provided a	it a rate of '	18.1 sg.m. per per	son
	,			
reas not included in ope	en space calculation:			
eche garden / play area		30	2 sq.m.	