# MURPHY WORLD-CLASS INFRASTRUCTURE

### St ANNE'S RESIDENTIAL - Accommodation Schedule

lef: STA-MLA-ZZ-ZZ-SA-A-6000 Status: S2 - for information Rev: P01 Date: 31.01.2019

floor	Flat Ref.	57.0	1 57 02		Flat Typ		FT 00	FT 07	10/2	bedroor	t size		Hab. Rooms	Accessibility Part M Vol. 1	Tenure	Min. Area	Flat GIA	Flat GIA	Private Outdoor Amenity Req.	Private Outdoor Amenity	Floor GEA	Floor GIA	Floor NSA	Shared Outdoor Amenity m <sup>2</sup>
		F1-0	1 FT-02	F1-03	F1-04	F1-05	F1-06	F1-07	18/2	P 2B/3F	ZB/4P	38/5P				ENDOM	""	- 19	""	""				""
Ground	0.1	ET O	1								20 /40		2	N44/2\*	Casial Dank	- /-	00	000	7	CO	365	328	90	ł
1-4	0.1	FT-0	L								2B/4P		3	M4(3)*	Social Rent	n/a	90	969	7	60	252	215	250	ł
1st	1.1		FT-02	,					1B/2	D			2	M4(3)*	Casial Bant	2/2	75	807	5	11	353	315	258	ł
	1.2	-	F1-02		FT-04			1	16/2	P	1	3B/5P	5	M4(2)	Social Rent	n/a 86	92	990	8	7				1
	1.3				F1-04	FT-05						3B/5P	5	M4(2)	Social Rent	86	91	980	8	8				1
2nd	1.3					11-03	<u>'</u>					36/37	J	1014(2)	30ciai Keiit	80	31	360	0	0	353	315	258	
ZIIU	2.1			FT-03							2B/4P		3	M4(2)	Social Rent	70	75	807	7	7	333	313	230	1
	2.2		+	1 1 03	FT-04				+		20/ 41	3B/5P	5	M4(2)	Social Rent	86	92	990	8	8				1
	2.3				1 1 04	FT-05						3B/5P	5	M4(2)	Social Rent	86	91	980	8	8				1
3rd												35/31		1411(2)	Social Relie	- 00	32	300			353	315	258	
514	3.1			FT-03							2B/4P		3	M4(2)	Social Rent	70	75	807	7	7	333	313	230	1
	3.2		1		FT-04				1			3B/5P	5	M4(2)	Social Rent	86	92	990	8	8				
	3.3					FT-05						3B/5P	5	M4(2)	Social Rent	86	91	980	8	8				
4th																					353	315	258	
	4.1			FT-03							2B/4P		3	M4(2)	Social Rent	70	75	807	7	7				
	4.2				FT-04							3B/5P	5	M4(2)	Social Rent	86	92	990	8	8				
	4.3					FT-05	i					3B/5P	5	M4(2)	Social Rent	86	91	980	8	8				
5th																					353	315	258	
	5.1			FT-03							2B/4P		3	M4(2)	Social Rent	70	75	807	7	7				
	5.2				FT-04							3B/5P	5	M4(2)	Social Rent	86	92	990	8	8				
	5.3					FT-05	j					3B/5P	5	M4(2)	Social Rent	86	91	980	8	8				
6th																					214	187	140	84
	6.1						FT-06			2B/3F			3	M4(2)	Intermediate	61	68	732	6	9				
	6.2							FT-07			2B/4P		3	M4(2)	Intermediate	70	72	775	7	8				1
7th																					214	187	140	
	7.1						FT-06	j		2B/3F			3	M4(2)	Intermediate	61	68	732	6	9				1
	7.2							FT-07			2B/4P		3	M4(2)	Intermediate	70	72	775	7	8				]
8th																					214	187	140	1
	8.1						FT-06	, <u> </u>		2B/3F			3	M4(2)	Intermediate	61	68	732	6	9				1
	8.2							FT-07			2B/4P		3	M4(2)	Intermediate	70	72	775	7	8				1
Roof																								
Totals	22	1	1	4	5	5	3	3	1	3	8	10	85								2772	2464	1800	

#### Density Calc.

Site Area	0.052	ha
Density	1635	hr/ha
	423	u/ha
	3.86	hr/u

#### **Ancillary Ground Floor Spaces**

Ancillary Ground Floor Spaces						
Cycle Store Area	52m <sup>2</sup>					
Plant Room	62m <sup>2</sup>					
Bin Store Area	17m <sup>2</sup>					
Generator Room	18m <sup>2</sup>					
Store Room	9m <sup>2</sup>					

## Notes & Definitions:

M4(3)\* - all M4(3) units are to be "fully adapted", as described in Approved Document M vol.1 M4(3).

5% 14% 36% 45%

<sup>&</sup>quot;Flat GIA" - Flat Gross Internal Area is the area of a flat measured to the internal face of the perimeter walls.

<sup>&</sup>quot;Floor GEA" - Gross External Area is the area of the building measured at each floor level, excluding open-sided balconies and canopies.

<sup>&</sup>quot;Floor GIA" - Gross Internal Area is the area of the building measured to the internal face of the perimeter walls at each floor level, excluding balconies, including columns and internal projections.

<sup>&</sup>quot;Floor NSA" - Net Sales Area is the sum of Flat GIAs of residential dwellings at each floor.