## Sechulde in Revit : \_\_\_\_\_Unit Type - Test Schedule\_Final

1	Jnit	Adaptable Unit		NLA	m2	ADG Compliance				Storage ma		
Unit	Туре	Adaptable	Adaptable	Internal	External	Cross	Solar Acess	No Direct	Required	Internal *	Internal %	
	•	Unit	Туре	Area	Area	Ventilation		Sunlight	per type		**	
	4											
A2-G-01	3 BED			106	33	No	Yes	No	10	4.7	47%	
A2-G-02	3 BED			99		No	Yes	No	10	4.7	47%	
A2-G-03	3 BED			118		No	Yes	No	8	4.9	61%	
A2-G-04	2 BED			94		Yes	Yes	No	8	3.2	40%	
LVL 01		2	1	š			4	,	1			
A1-01-01	3 BED			104	37	Yes	No	No	10	5.2	52%	
A1-01-02	3 BED			116	12	Yes	Yes	No	10	17.8	178%	
A1-01-03	2 BED			87		No	Yes	No	8	5.5	69%	
A1-01-04	2 BED			86		Yes	Yes	No	8	3.2	40%	
A1-01-05	3 BED			103		Yes	Yes	No	10	3.2	32%	
A2-01-01	3 BED			94		No	No	Yes	10	0.2	2%	
A2-01-02	3 BED			108		Yes	Yes	No	10	11.9	119%	
A2-01-03	1 BED			54		No	Yes	No	6	8.1	135%	
A2-01-04	1 BED			54		No	Yes	No	6	3.2	53%	
A2-01-05	1 BED			54		No	Yes	No	8	4.9	61%	
A2-01-06 A2-01-07	1 BED 2 BED			53 84		Yes Yes	Yes Yes	No No	8	3.2	40% 40%	
LVL 02	2 DED			04	10	res	Tes	INO	0	5.2	40%	
A1-02-01	3 BED			105	13	Yes	No	No	10	5.2	52%	
A1-02-01	3 BED			105		Yes	Yes	No	10	17.8	178%	
A1-02-02	2 BED			86	*****	No	Yes	No	8	5.5	69%	
A1-02-04	3 BED			113		Yes	Yes	No	10	4.8	48%	
A1-02-05	3 BED			105		Yes	Yes	No	10	3.2	32%	
A2-02-01	3 BED			93		No	No	Yes	10	0.2	2%	
A2-02-02	3 BED			108	12	Yes	Yes	No	10	11.9	119%	
A2-02-03	1 BED			54	8	No	Yes	No	6	8.1	135%	
A2-02-04	1 BED			54	8	No	Yes	No	6	3.2	53%	
A2-02-05	1 BED			54	8	No	Yes	No	6	3.2	53%	
A2-02-06	1 BED			53		No	Yes	No	6	0.2	3%	
A2-02-07	2 BED			84	10	Yes	Yes	No	8	3.2	40%	
LVL 03	10.000	-	1	10-								
A1-03-01	3 BED			105		Yes	No	No	10		52%	
A1-03-02	3 BED			116		Yes	Yes	No	10		178%	
A1-03-03	2 BED			86		No	Yes	No	8	5.5	69%	
A1-03-04	3 BED			113		Yes Yes	Yes	No	10 10	4.8	48%	
A1-03-05 A2-03-01	3 BED 3 BED			103 93		Yes	Yes Yes	No No	10		32% 2%	
A2-03-01 A2-03-02	3 BED			108		Yes	Yes	No	10		119%	
A2-03-02	1 BED			54		Yes	Yes	No	6	8.1	135%	
A2-03-03	1 BED			54		Yes	Yes	No	6	3.2	53%	
A2-03-05	1 BED			54		Yes	Yes	No	6	3.2	53%	
A2-03-06	1 BED			53		Yes	Yes	No	6	0.2	3%	
A2-03-07	2 BED			84		Yes	Yes	No	8	*****	40%	
LVL 04		1	· · · · · ·					,	, , , , , , , , , , , , , , , , , , , ,			
A1-04-01	3 BED			105	13	Yes	No	No	10	5.2	52%	
A1-04-02	3 BED			115	12	Yes	Yes	No	10	17.8	178%	
A1-04-03	2 BED +			94	11	No	Yes	No	8	17.7	221%	
A1-04-04	2 BED			81	*****	Yes	Yes	No	8	1.9	24%	
A1-04-05	2 BED			88	56	Yes	Yes	No	8	3.1	39%	
LVL 05	1						1		4		1	
A1-05-01	3 BED			105		Yes	No	No	10		52%	
A1-05-02	3 BED			117		Yes	Yes	No	10		178%	
A1-05-03	2 BED +			94	*****	No	Yes	No	8	17.7	221%	
A1-05-04	2 BED			81	*****	Yes	Yes	No	8	1.9	24%	
A1-05-05	2 BED			88	8	Yes	Yes	No	8	3.1	39%	
LVL 06			1	104	10	Voc	Voc	No	10	E 2	E20/	
A1-06-01 A1-06-02	3 BED 3 BED			104 118		Yes Yes	Yes Yes	No	10 10		52% 178%	
A1-06-02 A1-06-03	2 BED +			94		Yes	Yes Yes	No No	8	17.8	221%	
A1-06-03 A1-06-04	2 BED +			94 81		Yes	Yes	No	8		221%	
A1-06-04 A1-06-05	2 BED			81	****	Yes	Yes	No	8 8	*****		
AT-00-02				00	0	103	103		0	5.1	5970	

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BUILDING GROUND	D									
B1-G-01	1 BED +			69	45 Yes	Yes	No	6	15.2	253%
31-G-01	2 BED	(A)	Type 1	83	43 Tes 42 No	No	Yes	8	7.2	90%
31-G-02	2 BED	(A)	Type 1	84	37 No	No	Yes	8	7.2	90%
31-G-03	2 BED		Турет	81	59 Yes	No	Yes	8	4.8	60%
31-G-04	1 BED			67	27 No	No	Yes	6	10.2	170%
31-G-05	1 BED			66	21 Yes	Yes	No	6	3.0	50%
									*****	
31-G-07	1 BED	( ^ )	T	54	27 No	Yes	No	6	3.2	53%
31-G-08	1 BED +	(A)	Type 4	63	29 No	Yes	No	6	14.6	243%
32-G-01	3 BED			113	36 No	Yes	No	10	4.6	46%
32-G-02	2 BED			106	29 No	Yes	No	8	16.6	208%
32-G-03	3 BED			115	86 Yes	Yes	No	10	8.4	84%
VL 01		1/12		101					10.1	12001
31-01-01	2 BED	(A)	Type 5	101	11 Yes	Yes	No	8	10.4	130%
31-01-02	1 BED +			67	9 Yes	Yes	No	6	16.5	275%
31-01-03	2 BED	(A)	Type 1	82	12 No	No	Yes	8	7.2	90%
31-01-04	2 BED	(A)	Type 1	83	10 No	No	Yes	8	7.2	90%
31-01-05	2 BED			81	11 Yes	No	No	8	4.8	60%
31-01-06	1 BED			67	8 No	No	Yes	6	10.2	170%
31-01-07	1 BED			66	9 Yes	Yes	No	6	3.2	53%
31-01-08	1 BED			54	8 No	Yes	No	6	3.2	53%
31-01-09	1 BED +	(A)	Type 4	63	11 No	Yes	No	6	14.6	243%
32-01-01	1 BED			54	8 No	Yes	No	6	4.5	75%
32-01-02	1 BED			57	8 No	Yes	No	6	7.4	123%
32-01-03	2 BED			85	12 Yes	Yes	No	8	4.2	53%
32-01-04	1 BED			51	8 Yes	Yes	No	6	2.8	47%
VL 02		100								
31-02-01	2 BED	(A)	Type 5	101	11 Yes	Yes	No	8	10.4	130%
31-02-02	1 BED +			67	9 Yes	Yes	No	6	16.5	275%
31-02-03	3 BED	(A)	Type 2	105	13 No	No	Yes	10	1.9	19%
31-02-04	2 BED	(A)	Type 1	84	11 No	No	Yes	8	7.2	90%
31-02-05	2 BED			81	11 Yes	No	No	8	4.8	60%
31-02-06	1 BED			67	8 No	No	Yes	6	10.2	170%
31-02-07	1 BED			66	9 Yes	Yes	No	6	3.2	53%
31-02-08	1 BED			54	8 No	Yes	No	6	3.2	53%
31-02-09	1 BED +	(A)	Type 4	63	12 No	Yes	No	6	14.6	243%
32-02-01	1 BED		1700 1	54	8 No	Yes	No	6	4.5	75%
32-02-02	1 BED			57	8 No	Yes	No	6	7.4	123%
32-02-02	2 BED			85	11 Yes	Yes	No	8	4.2	53%
32-02-03	1 BED			51	8 Yes	Yes	No	6	2.8	47%
VL 03	I DED	1		51	0 163	163	NO	0	2.0	4770
31-03-01	2 BED	(A)	Type 5	101	11 Yes	Yes	No	8	10.4	130%
31-03-01	1 BED +	(A)	Type 5	67	9 Yes	Yes	No	6	16.5	275%
31-03-02	3 BED	(A)	Type 2	105	12 No	No	Yes	10	1.9	19%
31-03-03 31-03-04	2 BED			84	11 No	No	Yes	8	7.2	90%
	*******	(A)	Type 1		******	*****			******	
31-03-05	2 BED			81	11 Yes	Yes	No	8	4.8	60%
31-03-06	1 BED			67	8 No	No	No	6	10.2	170%
31-03-07	1 BED			66	9 Yes	Yes	No	6	3.2	53%
31-03-08	1 BED			54	8 No	Yes	No	6	3.2	53%
31-03-09	1 BED +	(A)	Type 4	63	12 No	Yes	No	6	14.6	243%
32-03-01	1 BED			54	8 Yes	Yes	No	6	4.5	75%
32-03-02	1 BED			57	8 Yes	Yes	No	6	7.4	123%
32-03-03	2 BED			85	11 Yes	Yes	No	8	4.2	53%
32-03-04	1 BED			51	8 Yes	Yes	No	6	2.8	47%
VL 04	11a Diffe - Facebook Planet	1	() <b>3</b>				al and a second		1000 - 100	
31-04-01	1 BED			52	57 Yes	Yes	No	6	2.4	40%
31-04-02	2 BED			85	11 Yes	Yes	No	8	1.5	19%
31-04-03	3 BED	(A)	Type 2	106	12 No	No	Yes	10	1.9	19%
31-04-04	2 BED	(A)	Type 1	83	11 No	No	Yes	8	7.2	90%
31-04-05	2 BED			81	11 Yes	Yes	No	8	4.8	60%
31-04-06	3 BED			108	13 Yes	Yes	No	10	8	80%
31-04-07	1 BED			54	8 No	Yes	No	6	3.2	53%
31-04-08	1 BED +	(A)	Type 4	63	12 No	Yes	No	6	14.6	243%
VL 05									1	
81-05-01	1 BED			52	9 Yes	Yes	No	6	2.4	40%
31-05-02	2 BED			85	11 Yes	Yes	No	8	1.5	19%
31-05-03	3 BED	(A)	Type 2	106	12 No	No	Yes	10	1.9	19%
31-05-04	2 BED	(A)	Type 1	84	11 No	No	Yes	8	7.2	90%
1-05-05	2 BED	<u> </u>	1	81	11 Yes	Yes	No	8	4.8	60%
31-05-06	3 BED			108	13 Yes	Yes	No	10	8	80%
31-05-07	1 BED			54	8 No	Yes	No	6	3.2	53%
31-05-07	1 BED +	(A)	Type 4	63	12 No	Yes	No	6	14.6	243%
VL 06	I DED F		T YPC 4	03	12 110	103	NO	U	14.0	24370
31-06-01	1 BED	1		52	9 Yes	Yes	No	6	4.2	70%
1-06-01	******			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***************************************	*****	***************************************		*****	****
	2 BED	(	T	84	11 Yes	Yes	No	8	1.5	19%
***************************************	3 BED	(A)	Type 2	106	12 Yes	Yes	No	10	1.9	19%
31-06-03	and the second second	(A)	Type 1	84	11 Yes	Yes	No	8	7.2	90%
31-06-03 31-06-04	2 BED				11 Vac	Yes	No	8	4.8	60%
31-06-03 31-06-04 31-06-05	2 BED			81	11 Yes				*****	
31-06-03 31-06-04 31-06-05 31-06-06	2 BED 3 BED			109	13 Yes	Yes	No	10	8	80%
31-06-03 31-06-04	2 BED								*****	

BUILDING B

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	thorised B	у:	RECORDE	Dat	e:	_	
B C	SCHEDULE F SCHEUDLE F REVISED RE REVISED DA	OR BUILDI SIDENTIAL	NG B UPDATED			By EP EP SL	Date 22.04.2016 27.04.2016 28.06.2016 22.07.2016
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	Serviced Apartments				B		
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Scal ( Pro 20 Le 52 Draw Draw	C R O N I A R C H F E C T ( Dject 0 COW/ Vel 11, 1 8 Kent ( 8 Kent ( vn:EP twing Title	E Crulev Syu Ph Fa ARD S Merito St, Syc	one rel 2, 364 ker dney, nsw 20 : +61 2 8295 x:+61 2 8295 <b>T MASCC</b> n Tower Iney 2000 Checked:	000, austral 5 5300 5 5301 <b>)T</b> <b>)</b> ETG	Date: 27		16
Scal ( Pro 20 Le 52 Drav Drav	C R O N I A R C H F E C T ( Dject 0 COW/ Vel 11, 1 8 Kent ( 8 Kent ( vn:EP twing Title	E Crulev Syu Ph Fa ARD S Merito St, Syc	one rel 2, 364 ker dney, nsw 20 : +61 2 8295 x:+61 2 8295 <b>T MASCO</b> <b>n Tower</b> <b>Iney 2000</b>	000, austral 5 5300 5 5301 <b>)T</b> <b>)</b> ETG	Date: 27		16
Scal ( Pro 20 Le 52 Draw Draw RE	CRONE ARCH FECT Dject 0 COW Vel 11, 1 8 Kent \$ vn:EP twing Title SIDEN	E Cru lev Syd Fa ARD S Merito St, Syc TIAL A	one rel 2, 364 ker dney, nsw 20 : +61 2 8295 x:+61 2 8295 <b>T MASCC</b> n Tower Iney 2000 Checked:	000, austral 5 5300 5 5301 <b>DT</b> D ETG	Date: 27	5	

EXTRA

BUILDING	E									
GROUND	R		R 37	4.5	20	-	<u> 20</u>	11	r	10
E1-G-01	3 BED			108	33	No	Yes	No	10	6
E2-G-01	3 BED			108	35	No	Yes	No	10	5.3
E2-G- <mark>0</mark> 2	3 BED			115	36	No	Yes	No	10	3.8
E2-G-03	2 BED			82	30	No	Yes	No	8	6.6
E2-G-04	2 BED			79	27	No	No	No	8	2.2
E2-G-05	3 BED			115	43	No	No	Yes	10	4.3
E2-G-06	1 BED +			67	54	Yes	Yes	No	6	25.2
LVL 01	10 I	- (h	10 (ð.	%	8		19	÷	10	
E1-01-01	1 BED		1 1	60	17	No	No	Yes	6	6.4
E1-01-02	3 BED			100		No	Yes	No	10	5.2
E1-01-03	1 BED			60		Yes	Yes	No		13.2
E1-01-04	1 BED			50		No	No	Yes	6	3.9
E1-01-05	2 BED			79		No	No	Yes	0	6.2
E1-01-05	3 BED +			105		Yes		Yes	10	10.2
				·····			No		101	
E1-01-07	1 BED	( )		56		Yes	No	No	0	1.6
E1-01-08	1 BED +	(A)	Type 3	65		No	No	No	0	15.3
E1-01-09	1 BED +	(A)	Type 3	65		No	No	No	6	15.3
E2-01-02	1 BED			60		Yes	No	No	6	3.2
E2-01-03	2 BED			76		Yes	Yes	No	8	2.2
E2-01-04	2 BED			76	10	No	No	No	8	2.2
E2-01-05	3 BED			108	17	No	No	Yes	10	4.3
E2-01-06	1 BED +			67	11	Yes	Yes	No	6	25.2
E2-01-07	3 BED			100	14	No	Yes	No	10	5.3
E2-01-08	3 BED			114	10	No	Yes	No	10	8.1
LVL 02	23	28. 24	297 See.	25 A	8		80 80		21	
E1-02-01	1 BED			56	10	No	No	Yes	6	5.2
E1-02-02	2 BED	1	1	88		Yes	Yes	No	8	4.2
E1-02-02	3 BED			100		No	Yes	No	10	5.2
E1-02-03	3 BED			100		Yes	Yes	No	10	7.9
E1-02-05	3 BED	(A)	Type 2	105		No	No	Yes	10	2.1
E1-02-05	3 BED		1100 2	105		Yes	No	No	10	10.2
				53		Yes				
E1-02-07	1 BED		++				Yes	No	0	1.6
E1-02-08	1 BED +	(A)	Type 3	62		Yes	Yes	No	6	15.3
E1-02-09	1 BED +	(A)	Туре 3	62		Yes	Yes	No	6	15.3
E2-02-01	3 BED	(A)	Type 6	109		No	No	Yes	10	2.1
E2-02-02	1 BED			55	8	Yes	No	No	6	3.2
E2-02-03	2 BED			76	11	Yes	Yes	No	8	2.2
E2-02-04	2 BED			76	11	No	No	No	8	2.2
E2-02-05	2 BED	(A)	Type 1	83	14	No	No	Yes	8	7.2
E2-02-06	1 BED			51	8	No	No	No	6	3.2
E2-02-07	1 BED +			67	11	Yes	Yes	No	6	25.2
E2-02-08	3 BED			100	14	No	Yes	No	10	5.3
E2-02-09	2 BED			88	10	Yes	Yes	No	8	4.2
E2-02-10	1 BED			51	10	No	No	Yes	6	2.1
LVL 03						•				
E1-03-01	1 BED	1	1	56	10	No	No	No	6	5.2
E1-03-02	2 BED		1	88	10	Yes	Yes	No	8	4.2
E1-03-03	3 BED			100		No	Yes	No	10	5.2
E1-03-04	3 BED		1	111		Yes	Yes	No	10	7.9
E1-03-05	3 BED	(A)	Type 2	105		No	No	Yes	10	2.1
E1-03-06	3 BED	101	TYPE 2	105		Yes	No	No	10	10.2
E1-03-07	1 BED			53		Yes		No	201	
		245	Tura	••••••••		¢	Yes	*****	e	1.6
E1-03-08	1 BED +	(A)	Type 3	62		Yes	Yes	No	0	15.3
E1-03-09	1 BED +	(A)	Type 3	62		Yes	Yes	No	6	15.3
E2-03-01	3 BED	(A)	Туре б	109		Yes	No	Yes	10	2.1
E2-03-02	1 BED			55		Yes	No	No	6	3.2
E2-03-03	2 BED			76		Yes	Yes	No	8	2.2
E2-03-04	2 BED			76		No	Yes	No	8	2.2
E2-03-05	2 BED	(A)	Type 1	83	14	No	Yes	No	8	7.2
E2-03-06	1 BED			51	8	No	Yes	No	6	3.2
E2-03-07	1 BED +			66	11	Yes	Yes	No	6	25.2
E2-03-08	3 BED	0.0100000		100	14	No	Yes	No	10	5.3
E2-03-09	2 BED		1	88	10	Yes	Yes	No	8	4.2
E2-03-10	1 BED			51	10	No	No	Yes	6	2.1
LVL 04	9M	202 	25 25 25 10			\$12 A		<u></u>		
E1-04-01	1 BED			56	10	No	Yes	No	6	5.2
E1-04-02	2 BED			87		Yes	No	No	8	5.6
E1-04-02	1 BED			54		No	Yes	No	6	5.7
E1-04-03	3 BED			96		Yes	Yes	No	10	2.4
E1-04-04 E1-04-05		(4)	Tupo 3	105		No	No	Yes	10	2.4
	3 BED	(A)	Type 2			••••••••••••••••••••••••••••••••••••••	·····••		•••••••••	
E1-04-06	3 BED			105		Yes	No	No	10	10.2
E1-04-07	1 BED			53		Yes	Yes	No	6	1.6
E1-04-08	1 BED +	(A)	Type 3	62		Yes	Yes	No	6	15.3
E1-04-09	1 BED +	(A)	Туре 3	62		Yes	Yes	No	6	15.3
E2-04-01	3 BED	(A)	Түре б	109		Yes	No	Yes	10	2.1
E2-04-02	1 BED			55	8	Yes	No	No	6	3.2
E2-04-03	2 BED			76	11	Yes	Yes	No	8	2.2
E2-04-04	2 BED			76	11	No	Yes	No	8	2.2
E2-04-05	2 BED	(A)	Type 1	83		No	Yes	No	8	7.2
E2-04-05	3 BED	V. 9	1.15	105		Yes	Yes	No	10	3.8
E2-04-07	1 BED			54		No	Yes	No	30	6.1
									0	0.1
E2-04-08	2 BED	·····		86 51		Yes No	No	No Yes	6	2.1
E2-04-09	1 BED						No	1705	E C	

	60%	4.0
	53%	4.7
	38%	6.2
	0.00/	4 7
	28%	5.5
	43%	5.7
	420%	0.0
2		
	107%	
	52%	4.8
	220%	0.0
	65%	2.1
	100/:	1.8
1000	102%	0.0
	270	A /
	DEEN	0.0
	25592	0.0
	53%	2.8
	28%	5.8
	2024	5.8
	43941	5.7
1000	420%	0.0
	53%	4.7
	81%	1.9
8	87%	0.8
	5202	3.8
	5 70/	5.c 4.8
	52%	4.4

79%

21%

102%

255%

27%

4.8

2.1

7.9

0.0

4.4

0.0

.VL 05											
1-05-01	1 BED			56	10 No	o <mark>Yes</mark>	No	6	5.2	87%	0.8
1-05-02	2 BED			82	10 Ye	s No	No	8	5.6	70%	2.4
1-05-03	1 BED			51	8 No	o <mark>Yes</mark>	No	6	5.2	87%	0.8
1-05-04	3 BED			95	10 Ye	s <mark>Yes</mark>	No	10	2.4	24%	7.6
1-05-05	3 BED	(A)	Type 2	105	13 Ye	s No	Yes	10	2.1	21%	7.9
1-05-06	3 BED			105	13 Ye	s No	No	10	10.2	102%	0.0
1-05-07	1 BED			52	8 Ye	s <mark>Yes</mark>	No	6	1.6	27%	4.4
1-05-08	1 BED +	(A)	Type 3	62	8 Ye	s <mark>Yes</mark>	No	6	15.3	255%	0.0
1-05-09	1 BED +	(A)	Туре 3	62	8 Ye	s <mark>Yes</mark>	No	6	15.3	255%	0.0
2-05-01	3 BED	(A)	Type 6	109	13 Ye	s No	Yes	10	2.1	21%	7.9
2-05-02	1 BED			55	8 Ye	s No	No	6	3.2	53%	2.8
2-05-03	2 BED			76	11 Ye	s <mark>Yes</mark>	No	8	2.2	28%	5.8
2-05-04	2 BED			76	11 No	o <mark>Yes</mark>	No	8	2.2	28%	5.8
2-05-05	2 BED	(A)	Type 1	83	14 No	o <mark>Yes</mark>	No	8	7.2	90%	0.8
2-05-06	3 BED			105	12 Ye	s <mark>Yes</mark>	No	10	3.8	38%	6.2
2-05-07	1 BED			51	8 No	o <mark>Yes</mark>	No	6	5.2	87%	0.8
2-05-08	2 BED			81	10 Ye	s No	No	8	5	63%	3.0
2-05-09	1 BED			51	10 No	o No	No	6	2.1	35%	3.9
.VL 06											
2-06-01	3 BED	(A)	Type 6	109	13 Ye	s <mark>Yes</mark>	No	10	2.1	21%	7.9
2-06-02	1 BED			55	8 Ye	s No	No	6	3.2	53%	2.8
2-06-03	2 BED			76	11 Ye	s <mark>Yes</mark>	No	8	2.2	28%	5.8
2-06-04	2 BED			73	12 Ye	s <mark>Yes</mark>	No	8	2.2	28%	5.8
2-06-05	2 BED	(A)	Type 1	83	13 Ye	s <mark>Yes</mark>	No	8	7.2	90%	0.8
2-06-06	3 BED			105	12 Ye	s <mark>Yes</mark>	No	10	3.8	38%	6.2
2-06-07	2 BED			77	11 Ye	s <mark>Yes</mark>	No	8	1.5	19%	6.5
2-06-08	2 BED +			98	16 Ye	s <mark>Yes</mark>	No	8	25.2	315%	0.0
2-06-09	2 BED +			98	10 Ye	s <mark>Yes</mark>	No	8	26.2	328%	0.0
2-06-10	1 BED			51	10 Ye	s <mark>Yes</mark>	No	6	2.1	35%	3.9
				18,901							
SUMMARY	,										

SUMMARY												
Unit		Adaptable Unit		NLA m2		ADG Compliance			Storage m3			
Unit	Туре	Adaptable	Adaptable	Internal	External	Cross	Solar Acess	No Direct	Required	Internal	Internal	Required
		Unit	Туре	Area	Area	Ventilation		Sunlight	per type		Percentage	Basement
236		48		48		138	167	37		1560.7		720.8
20%					58%	71%	16%					



102%

63%

35%

0.0

3.0

3.9

## Notes All dimensions and setouts to be verified prior to commencement, omissions or discrepancies to be notified to the architect. Copyright The copyright of this drawing together with any other documents Quality Assurance System Authorised By: Date: DESCRIPTION By Date EP 22.04.2016 A SCHEDULE FOR COUNCIL B REVISED RESIDENTIAL SCHEDULE EP 28.06.2016 C REVISED DA D REVISED DA SL 22.07.2016 SL 25.07.2016 KEY С D Serviced \_\_\_\_\_ Builder M MERITON **Meriton Group** Level 11, Meriton Tower 528 Kent St, Sydney 2000 Client M MERITON Meriton Group Level 11, Meriton Tower 528 Kent St, Sydney 2000 Structural Engineer Mechanical Engineer Electrical Engineer Hydraulic Engineer Legend @A1 Scale CRONECrone<br/>level 2, 364 kent street,<br/>sydney, nsw 2000, australia<br/>Ph: +61 2 8295 5300<br/>Fax:+61 2 8295 5301 Project 200 COWARD ST MASCOT Level 11, Meriton Tower 528 Kent St, Sydney 2000 Checked: ETG Drawn:EP Date: 22/04/16 Drawing Title RESIDENTIAL APARTMENT SCHEDULE

DEVELOPMENT APPLICATION

Drawing Phase.

**EXTRA** 

Drawing No.

CA 3272 DA

Project no.

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