

UNIT MIX BREAKDOWN														
Type	Unit Type	Unit m2 Range	Building 1	Building 2	Building 3	Building 4	Building 5	Building 6	Building 7	Total Apartment Number	Mix % Target	Mix %	Total BTS Apartment	Total AHU Apartment
1A	1 bed	55-66 m2	26	26	0	26	0	0	42	120	0%	9%	103	27
1B	1 bed + Nook	55-66 m2	0	2	20	0	4	39	0	65	0%	5%	55	10
1C	1 bed + Study	55-66 m2	0	5	0	0	0	2	1	9	10%	1%	9	0
2A	2 bed + N	75-79 m2	81	106	94	77	40	75	109	620	30%	45%	930	100
2B	2 bed + S	80-90 m2	16	23	0	0	60	44	0	237	20%	19%	236	41
3A	3 bed + S	90-100 m2	56	71	39	21	31	15	20	289	20%	21%	247	42
4A	4 bed + S	100+ m2	0	0	0	0	4	0	0	4	0%	0%	4	0
			281	264	152	134	145	203	195	1374	100%	100%	1154	220

UNIT AREA BREAKDOWN			
Building	Internal Area	External Area	No. Apartments
	m ²	m ²	
Building 1	23404	3372	281
Building 2	22546	3438	244
Building 3	12073	1859	162
Building 4	9778	1662	134
Building 5	12429	1881	145
Building 6	16815	3014	203
Building 7	14186	3127	195
Total	111231	18353	1374

ADG - DAYLIGHT ACCESS (9am-3pm), CROSS VENTILATION (First 9 levels)

SUMMARY ADG Building 1	No Solar (max 15%)	No Solar (%)	Less than 2hrs	Less than 2hrs (%)	Solar min. 2hrs	Solar min. 2hrs (%)	Cross Ventilation	Cross Vent. (%)
Market	0	0%	113	49%	118	51%	5	56%
Affordable	0	0%	25	50%	26	50%	0	0%
Overall	-	-	138	49%	143	51%	5	56%
SUMMARY ADG Building 2	No Solar (max 15%)	No Solar (%)	Less than 2hrs	Less than 2hrs (%)	Solar min. 2hrs	Solar min. 2hrs (%)	Cross Ventilation	Cross Vent. (%)
Market	0	0%	66	28%	166	72%	35	63%
Affordable	0	0%	8	25%	24	75%	0	0%
Overall	0	0%	74	29%	190	72%	35	63%
SUMMARY ADG Building 3	No Solar (max 15%)	No Solar (%)	Less than 2hrs	Less than 2hrs (%)	Solar min. 2hrs	Solar min. 2hrs (%)	Cross Ventilation	Cross Vent. (%)
Market	31	26%	14	12%	75	63%	6	75%
Affordable	8	25%	4	13%	20	63%	0	0%
Overall	39	26%	18	12%	95	63%	6	75%
SUMMARY ADG Building 4	No Solar (max 15%)	No Solar (%)	Less than 2hrs	Less than 2hrs (%)	Solar min. 2hrs	Solar min. 2hrs (%)	Cross Ventilation	Cross Vent. (%)
Market	36	35%	0	0%	67	65%	20	37%
Affordable	10	58%	0	0%	13	62%	25	66%
Overall	54	40%	0	0%	80	60%	45	83%
SUMMARY ADG Building 5	No Solar (max 15%)	No Solar (%)	Less than 2hrs	Less than 2hrs (%)	Solar min. 2hrs	Solar min. 2hrs (%)	Cross Ventilation	Cross Vent. (%)
Market	0	0%	14	11%	115	89%	26	66%
Affordable	0	0%	2	15%	14	88%	12	21%
Overall	-	-	16	12%	129	89%	38	67%
SUMMARY ADG Building 6	No Solar (max 15%)	No Solar (%)	Less than 2hrs	Less than 2hrs (%)	Solar min. 2hrs	Solar min. 2hrs (%)	Cross Ventilation	Cross Vent. (%)
Market	31	18%	0	0%	142	82%	30	44%
Affordable	6	20%	0	0%	24	80%	24	35%
Overall	37	18.2%	0	0%	166	82%	54	79%
SUMMARY ADG Building 7	No Solar (max 15%)	No Solar (%)	Less than 2hrs	Less than 2hrs (%)	Solar min. 2hrs	Solar min. 2hrs (%)	Cross Ventilation	Cross Vent. (%)
Market	9	5%	29	17%	128	77%	28	41%
Affordable	6	21%	2	7%	21	72%	20	29%
Overall	15	8%	31	16%	149	76%	48	70%
Overall Development	145	11%	277	20%	952	69%	231	72%

Overall Unit Count 1374 321

ADG - DAYLIGHT ACCESS ADDITIONAL HRS (8am-4pm)

SUMMARY ADG Building 1	Solar min. 2hrs (%)	Solar min. 2hrs (%) 8am-9am	Solar min. 2hrs (%) 3pm-4pm	Notes:
Market	118	58	54	40% additional units achieve solar between 8- 9am and 3-4pm.
Affordable	25			Total 91% units receive 2 hours of solar access between 8am and
Overall	255	21%	19%	
SUMMARY ADG Building 2	Solar min. 2hrs (%)	Solar min. 2hrs (%) 8am-9am	Solar min. 2hrs (%) 3pm-4pm	Notes:
Market	166			N/A - No additional units considered. Already achieving more than 70% solar compliance between 9am to 3pm.
Affordable	24			
Overall	190			
SUMMARY ADG Building 3	Solar min. 2hrs (%)	Solar min. 2hrs (%) 8am-9am	Solar min. 2hrs (%) 3pm-4pm	Notes:
Market	75			0% additional units achieve solar between 8-9am and 3-4pm.
Affordable	20			Total 69% units receive 2 hours of solar access between 9am and
Overall	95			
SUMMARY ADG Building 4	Solar min. 2hrs (%)	Solar min. 2hrs (%) 8am-9am	Solar min. 2hrs (%) 3pm-4pm	Notes:
Market	67			0% additional units achieve solar between 8-9am and 3-4pm.
Affordable	13			Total 60% units receive 2 hours of solar access between 9am and
Overall	80			
SUMMARY ADG Building 5	Solar min. 2hrs (%)	Solar min. 2hrs (%) 8am-9am	Solar min. 2hrs (%) 3pm-4pm	Notes:
Market	115			N/A - No additional units considered. Already achieving more than 70% solar compliance between 9am to 3pm.
Affordable	14			
Overall	129			
SUMMARY ADG Building 6	Solar min. 2hrs (%)	Solar min. 2hrs (%) 8am-9am	Solar min. 2hrs (%) 3pm-4pm	Notes:
Market	142			N/A - No additional units considered. Already achieving more than 70% solar compliance between 9am to 3pm.
Affordable	24			
Overall	166			
SUMMARY ADG Building 7	Solar min. 2hrs (%)	Solar min. 2hrs (%) 8am-9am	Solar min. 2hrs (%) 3pm-4pm	Notes:
Market	128			N/A - No additional units considered. Already achieving more than 70% solar compliance between 9am to 3pm.
Affordable	21			
Overall	149			
Overall Development	1064		77%	

Notes:
Unit Count for Cross Vent.(From GF to Level 8): 9

Unit Count 281

Notes:
Unit Count for Cross Vent.(From GF to Level 8): 56

Unit Count 264

Notes:
Unit Count for Cross Vent.(From GF to Level 8): 8

Unit Count 152

Notes:
Unit Count for Cross Vent.(From GF to Level 8): 54

Unit Count 134

Notes:
Unit Count for Cross Vent.(From GF to Level 8): 57

Unit Count 145

Notes:
Unit Count for Cross Vent.(From GF to Level 8): 68

Unit Count 203

Notes:
Unit Count for Cross Vent.(From GF to Level 8): 69

Unit Count 195

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SUMMARY (1000 only)

Addressable Units

Abstract

1. The overall number of apartments for cross ventilation compliance is counted in the first 9 levels starting from GF to Level 8. The total number of apartments is 100.
2. Design criteria requires 'at least 60% of apartments' to achieve cross ventilation.
3. Cross Ventilation for other levels mentioned in [blue](#) have not been counted as part of the design criteria requirement. For information only.

[illegible]

Rev 1

	Apartment ID	Type ID	Unit Type	Affordability	Bed	Additional	Aspect	Internal Area	External Area	No. of Bathrooms	Autism	Storage (Internal)	Storage (External)	Solar (100%)	No Solar	Cross Ventilation
1	101	06	Studio/Loft	A	1	Inductance	North	27	27	1	A	0	0	0	0	1
	102	06	Studio/Loft	B	1	Inductance	East	26	26	1	A	0	0	0	0	1
	103	06	Studio/Loft	A	1	Inductance	West	26	26	1	A	0	0	0	0	1
	104	06	Studio/Loft	B	1	Inductance	South	26	26	1	A	0	0	0	0	1
	105	06	Studio/Loft	A	2	Inductance	North	36	36	2	A	0	0	0	0	1
	106	06	Studio/Loft	B	2	Inductance	East	35	35	2	A	0	0	0	0	1
	107	06	Studio/Loft	A	2	Inductance	West	35	35	2	A	0	0	0	0	1
	108	06	Studio/Loft	B	2	Inductance	South	35	35	2	A	0	0	0	0	1
	109	06	Studio/Loft	A	3	Inductance	North	45	45	3	A	0	0	0	0	1
	110	06	Studio/Loft	B	3	Inductance	East	44	44	3	A	0	0	0	0	1
2	111	06	Studio/Loft	A	3	Inductance	West	44	44	3	A	0	0	0	0	1
	112	06	Studio/Loft	B	3	Inductance	South	44	44	3	A	0	0	0	0	1
	113	06	Studio/Loft	A	4	Inductance	North	54	54	4	A	0	0	0	0	1
	114	06	Studio/Loft	B	4	Inductance	East	53	53	4	A	0	0	0	0	1
	115	06	Studio/Loft	A	4	Inductance	West	53	53	4	A	0	0	0	0	1
	116	06	Studio/Loft	B	4	Inductance	South	53	53	4	A	0	0	0	0	1
	117	06	Studio/Loft	A	5	Inductance	North	63	63	5	A	0	0	0	0	1
	118	06	Studio/Loft	B	5	Inductance	East	62	62	5	A	0	0	0	0	1
	119	06	Studio/Loft	A	5	Inductance	West	62	62	5	A	0	0	0	0	1
	120	06	Studio/Loft	B	5	Inductance	South	62	62	5	A	0	0	0	0	1
3	121	06	Studio/Loft	A	6	Inductance	North	72	72	6	A	0	0	0	0	1
	122	06	Studio/Loft	B	6	Inductance	East	71	71	6	A	0	0	0	0	1
	123	06	Studio/Loft	A	6	Inductance	West	71	71	6	A	0	0	0	0	1
	124	06	Studio/Loft	B	6	Inductance	South	71	71	6	A	0	0	0	0	1
	125	06	Studio/Loft	A	7	Inductance	North	81	81	7	A	0	0	0	0	1
	126	06	Studio/Loft	B	7	Inductance	East	80	80	7	A	0	0	0	0	1
	127	06	Studio/Loft	A	7	Inductance	West	80	80	7	A	0	0	0	0	1
	128	06	Studio/Loft	B	7	Inductance	South	80	80	7	A	0	0	0	0	1
	129	06	Studio/Loft	A	8	Inductance	North	90	90	8	A	0	0	0	0	1
	130	06	Studio/Loft	B	8	Inductance	East	89	89	8	A	0	0	0	0	1
4	131	06	Studio/Loft	A	8	Inductance	West	89	89	8	A	0	0	0	0	1
	132	06	Studio/Loft	B	8	Inductance	South	89	89	8	A	0	0	0	0	1
	133	06	Studio/Loft	A	9	Inductance	North	99	99	9	A	0	0	0	0	1
	134	06	Studio/Loft	B	9	Inductance	East	98	98	9	A	0	0	0	0	1
	135	06	Studio/Loft	A	9	Inductance	West	98	98	9	A	0	0	0	0	1
	136	06	Studio/Loft	B	9	Inductance	South	98	98	9	A	0	0	0	0	1
	137	06	Studio/Loft	A	10	Inductance	North	108	108	10	A	0	0	0	0	1
	138	06	Studio/Loft	B	10	Inductance	East	107	107	10	A	0	0	0	0	1
	139	06	Studio/Loft	A	10	Inductance	West	107	107	10	A	0	0	0	0	1
	140	06	Studio/Loft	B	10	Inductance	South	107	107	10	A	0	0	0	0	1
5	141	06	Studio/Loft	A	11	Inductance	North	117	117	11	A	0	0	0	0	1
	142	06	Studio/Loft	B	11	Inductance	East	116	116	11	A	0	0	0	0	1
	143	06	Studio/Loft	A	11	Inductance	West	116	116	11	A	0	0	0	0	1
	144	06	Studio/Loft	B	11	Inductance	South	116	116	11	A	0	0	0	0	1
	145	06	Studio/Loft	A	12	Inductance	North	126	126	12	A	0	0	0	0	1
	146	06	Studio/Loft	B	12	Inductance	East	125	125	12	A	0	0	0	0	1
	147	06	Studio/Loft	A	12	Inductance	West	125	125	12	A	0	0	0	0	1
	148	06	Studio/Loft	B	12	Inductance	South	125	125	12	A	0	0	0	0	1
	149	06	Studio/Loft	A	13	Inductance	North	135	135	13	A	0	0	0	0	1
	150	06	Studio/Loft	B	13	Inductance	East	134	134	13	A	0	0	0	0	1
6	151	06	Studio/Loft	A	13	Inductance	West	134	134	13	A	0	0	0	0	1
	152	06	Studio/Loft	B	13	Inductance	South	134	134	13	A	0	0	0	0	1
	153	06	Studio/Loft	A	14	Inductance	North	144	144	14	A	0	0	0	0	1
	154	06	Studio/Loft	B	14	Inductance	East	143	143	14	A	0	0	0	0	1
	155	06	Studio/Loft	A	14	Inductance	West	143	143	14	A	0	0	0	0	1
	156	06	Studio/Loft	B	14	Inductance	South	143	143	14	A	0	0	0	0	1
	157	06	Studio/Loft	A	15	Inductance	North	153	153	15	A	0	0	0	0	1
	158	06	Studio/Loft	B	15	Inductance	East	152	152	15	A	0	0	0	0	1
	159	06	Studio/Loft	A	15	Inductance	West	152	152	15	A	0	0	0	0	1
	160	06	Studio/Loft	B	15	Inductance	South	152	152	15	A	0	0	0	0	1
7	161	06	Studio/Loft	A	16	Inductance	North	162	162	16	A	0	0	0	0	1
	162	06	Studio/Loft	B	16	Inductance	East	161	161	16	A	0	0	0	0	1
	163	06	Studio/Loft	A	16	Inductance	West	161	161	16	A	0	0	0	0	1
	164	06	Studio/Loft	B	16	Inductance	South	161	161	16	A	0	0	0	0	1
	165	06	Studio/Loft	A	17	Inductance	North	171	171	17	A	0	0	0	0	1
	166	06	Studio/Loft	B	17	Inductance	East	170	170	17	A	0	0	0	0	1
	167	06	Studio/Loft	A	17	Inductance	West	170	170	17	A	0	0	0	0	1
	168	06	Studio/Loft	B	17	Inductance	South	170	170	17	A	0	0	0	0	1
	169	06	Studio/Loft	A	18	Inductance	North	180	180	18	A	0	0	0	0	1
	170	06	Studio/Loft	B	18	Inductance	East	179	179	18	A	0	0	0	0	1
8	171	06	Studio/Loft	A	18	Inductance	West	179	179	18	A	0	0	0	0	1
	172	06	Studio/Loft	B	18	Inductance	South	179	179	18	A	0	0	0	0	1
	173	06	Studio/Loft	A	19	Inductance	North	189	189	19	A	0	0	0	0	1
	174	06	Studio/Loft	B	19	Inductance	East	188	188	19	A	0	0	0	0	1
	175	06	Studio/Loft	A	19	Inductance	West	188	188	19	A	0	0	0	0	1
	176	06	Studio/Loft	B	19	Inductance	South	188	188	19	A	0	0	0	0	1
	177	06	Studio/Loft	A	20	Inductance	North	198	198	20	A	0	0	0	0	1
	178	06	Studio/Loft	B	20	Inductance	East	197	197	20	A	0	0	0	0	1
	179	06	Studio/Loft	A	20	Inductance	West	197	197	20	A	0	0	0	0	1
	180	06	Studio/Loft	B	20	Inductance	South	197	197	20	A	0	0	0	0	1
9	181	06	Studio/Loft	A	21	Inductance	North	207	207	21	A	0	0	0	0	1
	182	06	Studio/Loft	B	21	Inductance	East	206	206	21	A	0	0	0	0	1
	183	06	Studio/Loft	A	21	Inductance	West	206	206	21	A	0	0	0	0	1
	184	06	Studio/Loft	B	21	Inductance	South	206	206	21	A	0	0	0	0	1
	185	06	Studio/Loft	A	22	Inductance	North	216	216	22	A	0	0	0	0	1
	186	06	Studio/Loft	B	22	Inductance	East	215	215	22	A	0	0	0	0	1
	187	06	Studio/Loft	A	22	Inductance	West	215	215	22	A	0	0	0	0	1
	188	06	Studio/Loft	B	22	Inductance	South	215	215	22	A	0	0	0	0	1
	189	06	Studio/Loft	A	23	Inductance	North	225	225	23	A	0	0	0	0	1
	190	06	Studio/Loft	B	23	Inductance	East	224	224	23	A	0	0	0	0	1
10	191	06	Studio/Loft	A	23	Inductance	West	224	224	23	A	0	0	0	0	1
	192	06	Studio/Loft	B	23	Inductance	South	224	224	23	A	0	0	0	0	1
	193	06	Studio/Loft	A	24	Inductance	North	234	234	24	A	0	0	0	0	1
	194	06	Studio/Loft	B	24	Inductance	East	233	233	24	A	0	0	0	0	1
	195	06	Studio/Loft	A	24	Inductance	West	233	233	24	A	0	0	0	0	1
	196	06	Studio/Loft	B	24	Inductance	South	233	233	24	A	0	0	0	0	1
	197	06	Studio/Loft	A	25	Inductance	North	243	243	25	A	0	0	0	0	1
	198	06	Studio/Loft	B	25	Inductance	East	242	242	25	A	0	0	0	0	1
	199	06	Studio/Loft	A	25	Inductance	West	242	242	25	A	0	0	0	0	1
	200	06	Studio/Loft	B	25	Inductance	South	242	242	25	A	0	0	0	0	1
11	201	06	Studio/Loft	A	26	Inductance	North	252	252	26	A	0	0	0	0	1
	202	06	Studio/Loft	B												

Plan
Change

CONCLUSIONS AND DISCUSSION

Off-Balance Sheet	32		Market Value	120		Total Value	152
CONSTRUCTION COST							
Subtotal A							
	No Order	No Order	Less Than	Less Than	Order mts.	Gross Verification	Gross Yield
	(Less 10%)	(%)	Share	Share	(Less 10%)		(Less 10%)
Shaded	21	26%	14	12%	75	6	75%
Lightly shaded	8	25%	4	13%	20		

- The overall number of apartments for a new ventilation compliance is essential in the first 15 units starting from 01 to Level 5. The total number of apartments
- Design criteria requires at least 60% of apartments to achieve cross ventilation.
- Design ventilation for all units is calculated in [Blue](#) box below, based on unit of the design criteria compliance. For information only.

NSA	9.778	1.662	Adoptable	27
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CONTACT THE US

Category	Count	Percentage	Total
Category 1	51	10.5	Total: 51
Category 2	105	21.0	

1. The overall number of apartments for a cross ventilation compliance is counted in the first 10 units starting from 1F to 10F. The total number of apartments is 10.

2. Design ventilation requires at least 60% of apartments to achieve cross ventilation.

3. Green buildings for office levels awarded in [Blue](#) level have awarded on most office floors achieve cross ventilation. For reference only.

1. The overall number of apartments for a cross ventilation compliance is counted in the first 10 units starting from 1F to 10F. The total number of apartments is 10.

2. Design ventilation requires at least 60% of apartments to achieve cross ventilation.

3. Green buildings for office levels awarded in [Blue](#) level have awarded on most office floors achieve cross ventilation. For reference only.

[illegible]

Internal Area m ²	External Area m ²	No. Apartments
12,629	1680	140

APPROXIMATE DATA									
Type ID	Unit Type	Unit and Range	Mls % Target	Number of RFL Apartments	RFL Internal Area RFL Apartments	Number of RFL Apartments	RFL Internal Area (sqm)	Total Apartments Number	Mls %
1A	1 bed	60-65 sqm							
1B	1 bed + Studio	60-65 sqm		0	0			0	0%
1C	1 bed + 1 Study	60-65 sqm	100%						
1A	1 bed + Studio	60-65 sqm		0	0	0	0	0	0%
2B	2 bed + 1 Study	65-70 sqm	100%	127	127	0	0	127	100%
3A	3 bed + 1 Study	65-70 sqm	100%	0	0	0	0	0	0%
3B	3 bed + 1 Study	65-70 sqm	100%	0	0	0	0	0	0%
4A	4 bed + 1 Study	70-75 sqm	100%	0	0	0	0	0	0%
4B	4 bed + 1 Study	70-75 sqm	100%	0	0	0	0	0	0%
5	5 bed + 1 Study	75-80 sqm	100%	0	0	0	0	0	0%
6	6 bed + 1 Study	80-85 sqm	100%	0	0	0	0	0	0%
7	7 bed + 1 Study	85-90 sqm	100%	0	0	0	0	0	0%
8	8 bed + 1 Study	90-95 sqm	100%	0	0	0	0	0	0%
9	9 bed + 1 Study	95-100 sqm	100%	0	0	0	0	0	0%
10	10 bed + 1 Study	100-105 sqm	100%	0	0	0	0	0	0%
11	11 bed + 1 Study	105-110 sqm	100%	0	0	0	0	0	0%
12	12 bed + 1 Study	110-115 sqm	100%	0	0	0	0	0	0%
13	13 bed + 1 Study	115-120 sqm	100%	0	0	0	0	0	0%
14	14 bed + 1 Study	120-125 sqm	100%	0	0	0	0	0	0%
15	15 bed + 1 Study	125-130 sqm	100%	0	0	0	0	0	0%
16	16 bed + 1 Study	130-135 sqm	100%	0	0	0	0	0	0%
17	17 bed + 1 Study	135-140 sqm	100%	0	0	0	0	0	0%
18	18 bed + 1 Study	140-145 sqm	100%	0	0	0	0	0	0%
19	19 bed + 1 Study	145-150 sqm	100%	0	0	0	0	0	0%
20	20 bed + 1 Study	150-155 sqm	100%	0	0	0	0	0	0%
21	21 bed + 1 Study	155-160 sqm	100%	0	0	0	0	0	0%
22	22 bed + 1 Study	160-165 sqm	100%	0	0	0	0	0	0%
23	23 bed + 1 Study	165-170 sqm	100%	0	0	0	0	0	0%
24	24 bed + 1 Study	170-175 sqm	100%	0	0	0	0	0	0%
25	25 bed + 1 Study	175-180 sqm	100%	0	0	0	0	0	0%
26	26 bed + 1 Study	180-185 sqm	100%	0	0	0	0	0	0%
27	27 bed + 1 Study	185-190 sqm	100%	0	0	0	0	0	0%
28	28 bed + 1 Study	190-195 sqm	100%	0	0	0	0	0	0%
29	29 bed + 1 Study	195-200 sqm	100%	0	0	0	0	0	0%
30	30 bed + 1 Study	200-205 sqm	100%	0	0	0	0	0	0%
31	31 bed + 1 Study	205-210 sqm	100%	0	0	0	0	0	0%
32	32 bed + 1 Study	210-215 sqm	100%	0	0	0	0	0	0%
33	33 bed + 1 Study	215-220 sqm	100%	0	0	0	0	0	0%
34	34 bed + 1 Study	220-225 sqm	100%	0	0	0	0	0	0%
35	35 bed + 1 Study	225-230 sqm	100%	0	0	0	0	0	0%
36	36 bed + 1 Study	230-235 sqm	100%	0	0	0	0	0	0%
37	37 bed + 1 Study	235-240 sqm	100%	0	0	0	0	0	0%
38	38 bed + 1 Study	240-245 sqm	100%	0	0	0	0	0	0%

[illegible]

Notes:

1. The overall number of apartments for a cross ventilation compliance is counted in the first climatic starting from EP to Level 8. The total number of apartments is 100.
2. Single ventilation requires at least 60% of apartments to achieve cross ventilation.
3. Cross Ventilation for all the apartments is provided in [Blue](#) and not been counted as part of the design solution compliance. For information only.

[illegible]

Internal Area m ²	External Area m ²	No. Apartments
14,815	2004	203

ADA Internal Drive Apartments										
Type ID	Unit Type	Unit-m Range	Mile % Target	Number of Apartments	ADA Internal Drive Apartments	Number of ADA Apartments	ADA Internal Drive % of ADA	Total Apartments	Number	Mile %
1A	1 Unit	1000-1100								
1B	1 Unit + Storage	1000-1100		00	000	0	0.00%	00	00	0%
1C	1 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
2A	2 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
2B	2 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
2C	2 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
3A	3 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
3B	3 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
3C	3 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
4A	4 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
4B	4 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
4C	4 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
5A	5 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
5B	5 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
5C	5 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
6A	6 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
6B	6 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
6C	6 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
7A	7 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
7B	7 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
7C	7 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
8A	8 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
8B	8 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
8C	8 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
9A	9 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
9B	9 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
9C	9 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
10A	10 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
10B	10 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
10C	10 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
11A	11 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
11B	11 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
11C	11 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
12A	12 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
12B	12 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
12C	12 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
13A	13 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
13B	13 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
13C	13 Unit + Storage	1000-1100	00%	00	000	0	0.00%	00	00	0%
TOTALs				00	000	0	0.00%	00	00	0%

Off-Balance Sheet	30		Market Value	173	Total Value	203
Assets						
Equity						
Debt						
Other						
Liabilities						
Equity						
Debt						
Other						
Assets						
Equity						
Debt						
Other						
Liabilities						
Equity						
Debt						
Other						

2. Cross Ventilation for other levels associated in [blue](#) have not been counted as part of the design criteria requirement. For information only.

[illegible][illegible]

Affordable Units	29		Market Units	166	Total Units	195		
PERCENTAGE OF AFFORDABLE UNITS								
	No Solar (less 0%)	No Solar (%)	Less than Five	Less than Five (%)	Solar min. Five	Solar min. Five (min 75%)	Gross Ventilation	Gross Vent. (min 65%)
Market	9	5%	29	17%	128	77%	28	41%
Affordable	6	21%	2	7%	21	72%	20	29%
Average	15	8%	31	16%	149	76%	48	70%

1. The overall number of apartments for cross ventilation compliance is counted in the first 9 levels starting from GP to Level 8. The 10th

