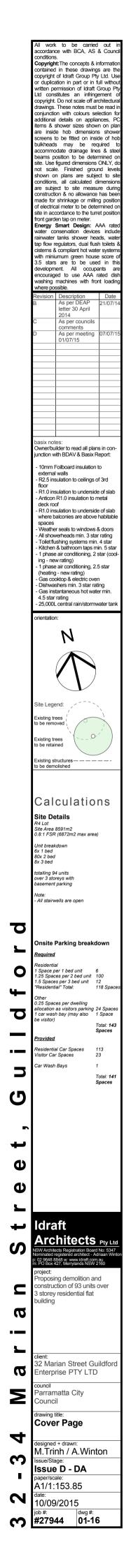


32-34 Marian St, Guildford



		t Drockdov		
Building No.	Un Unit Number	it Breakdov Storey	vn Area (m2)	Special Requ.
Building A	Unit 01 - 2 Bed	Ground	74.86	Adaptable Unit
Building A	Unit 02 - 2 Bed	Ground	74.86	Adaptable Unit
Building A	Unit 03 - 3 Bed	Ground	95.06	
Building A	Unit 04 - 1 Bed	Ground	50.06	Adaptable Unit
Building A	Unit 05 - 2 Bed	Ground	72.44	
Building A	Unit 06 - 2 Bed	Ground	72.44	
Building A	Unit 07 - 2 Bed	Ground	72.44	
Building A	Unit 08 - 2 Bed	Ground	72.44	
Building A	Unit 09 - 2 Bed	Ground	72.44	
Building A	Unit 10 - 2 Bed	Ground	72.44	
Building A	Unit 11 - 2 Bed	Ground	72.44	
Building A	Unit 12 - 2 Bed	Ground	72.44	Adoptoblo Unit
Building A	Unit 13 - 2 Bed	Ground	74.86	Adaptable Unit
Building A Building A	Unit 14 - 2 Bed	Ground First	74.86 74.86	Adaptable Unit
Building A Building A	Unit 15 - 2 Bed Unit 16 - 2 Bed	First	74.86	
Building A	Unit 17 - 2 Bed	First	72.44	
Building A	Unit 18 - 2 Bed	First	72.44	
Building A	Unit 19 - 2 Bed	First	72.44	
Building A	Unit 20 - 2 Bed	First	72.44	
Building A	Unit 21 - 2 Bed	First	72.44	
Building A	Unit 22 - 2 Bed	First	72.44	
Building A	Unit 23 - 2 Bed	First	72.44	
Building A	Unit 24 - 2 Bed	First	72.44	
Building A	Unit 25 - 1 Bed	First	50.06	
Building A	Unit 26 - 3 Bed	First	95.06	
Building A	Unit 27 - 2 Bed	First	74.86	
Building A	Unit 28 - 2 Bed	First	74.86	
Building A	Unit 29 - 2 Bed	Second	74.86	
Building A	Unit 30 - 2 Bed	Second	74.86	
Building A	Unit 31 - 2 Bed	Second	72.44	
Building A	Unit 32 - 2 Bed	Second	72.44	
Building A	Unit 33 - 2 Bed	Second	72.44	
Building A	Unit 34 - 2 Bed	Second	72.44	
Building A	Unit 35 - 2 Bed Unit 36 - 2 Bed	Second	72.44 72.44	
Building A		Second		
Building A Building A	Unit 37 - 2 Bed Unit 38 - 2 Bed	Second Second	72.44 72.44	
Building A	Unit 39 - 1 Bed	Second	50.06	
Building A	Unit 40 - 3 Bed	Second	95.06	
Building A	Unit 41- 2 Bed	Second	74.86	
Building A	Unit 42 - 2 Bed	Second	74.86	
Building A	Unit 52 - 2 Bed	Ground	72.44	
Building B	Unit 43 - 2 Bed	Ground	74.86	Adaptable Unit
Building B	Unit 44 - 2 Bed	Ground	74.86	Adaptable Unit
Building B	Unit 45 - 2 Bed	Ground	72.44	
Building B	Unit 46 - 2 Bed	Ground	72.44	
Building B	Unit 47 - 2 Bed	Ground	72.44	
Building B	Unit 48 - 2 Bed	Ground	72.44	Adaptable Unit
Building B	Unit 49 - 2 Bed	Ground	72.44	
Building B	Unit 50 - 1 Bed	Ground	46.67	
Building B	Unit 51 - 1 Bed	Ground	46.67	
Building B	Unit 53 - 2 Bed	Ground	72.44	
Building B	Unit 54 - 1 Bed	Ground	50.06	
Building B	Unit 55 - 3 Bed	Ground	95.06	
Building B	Unit 56 - 2 Bed	Ground	72.44	
Building B	Unit 57 - 1 Bed	Ground	63.21	
Building B	Unit 58 - 2 Bed	Ground	74.86	Adaptable Unit
Building B	Unit 59 - 2 Bed	Ground	74.86	Adaptable Unit
Building B	Unit 60 - 2 Bed	First	74.86	
Building B	Unit 61 - 2 Bed	First	74.86	
Building B Building B	Unit 62 - 2 Bed Unit 63 - 2 Bed	First First	72.44 72.44	
Building B Building B	Unit 63 - 2 Bed Unit 64 - 2 Bed	First	72.44	
Building B	Unit 65 - 2 Bed	First	72.44	
Building B	Unit 66 - 2 Bed	First	72.44	
Building B	Unit 67 - 1 Bed	First	46.67	
Building B	Unit 68 - 1 Bed	First	46.67	
		First		
Building B	Unit 69 - 2 Bed	гизс	72.44	1
Building B Building B	Unit 69 - 2 Bed Unit 70 - 2 Bed	First	72.44 72.44	
v				
Building B Building B Building B	Unit 70 - 2 Bed	First	72.44	
Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed	First First	72.44 50.06	
Building B Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed	First First First First First	72.44 50.06 95.06 72.44 72.44	
Building B Building B Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed	First First First First First First	72.44 50.06 95.06 72.44 72.44 74.86	
Building B Building B Building B Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed	First First First First First First	72.44 50.06 95.06 72.44 72.44 74.86 74.86	
Building B Building B Building B Building B Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed	First First First First First First Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86	
Building B Building B Building B Building B Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed	First First First First First First Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86	
Building B Building B Building B Building B Building B Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 79 - 2 Bed	First First First First First First Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 74.86 72.44	
Building B Building B Building B Building B Building B Building B Building B Building B Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 79 - 2 Bed Unit 80 - 2 Bed	First First First First First First Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 79 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed	First First First First First First Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 79 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed	First First First First First First Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 79 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed	First First First First First First Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 78 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 84 - 1 Bed	First First First First First First Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 46.67	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 78 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 83 - 1 Bed	First First First First First First Second Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 46.67 46.67	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 78 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 83 - 1 Bed Unit 85 - 1 Bed Unit 86 - 2 Bed	First First First First First First Second Second Second Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 79 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 83 - 2 Bed Unit 84 - 1 Bed Unit 85 - 1 Bed Unit 86 - 2 Bed Unit 87 - 2 Bed	First First First First First First Second Second Second Second Second Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 83 - 1 Bed Unit 88 - 1 Bed	First First First First First First Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 50.06	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 80 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 83 - 2 Bed Unit 84 - 1 Bed Unit 85 - 1 Bed Unit 86 - 2 Bed Unit 87 - 2 Bed Unit 87 - 2 Bed	First First First First First First Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 50.06 95.06	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 80 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 83 - 2 Bed Unit 84 - 1 Bed Unit 85 - 1 Bed Unit 86 - 2 Bed Unit 87 - 2 Bed Unit 87 - 2 Bed Unit 88 - 1 Bed Unit 89 - 3 Bed Unit 90 - 2 Bed	First First First First First First Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 50.06 95.06 72.44	
Building B Building B	Unit 70 - 2 Bed Unit 71 - 1 Bed Unit 72 - 3 Bed Unit 73 - 2 Bed Unit 74 - 2 Bed Unit 75 - 2 Bed Unit 76 - 2 Bed Unit 77 - 2 Bed Unit 78 - 2 Bed Unit 80 - 2 Bed Unit 80 - 2 Bed Unit 81 - 2 Bed Unit 82 - 2 Bed Unit 83 - 2 Bed Unit 83 - 2 Bed Unit 84 - 1 Bed Unit 85 - 1 Bed Unit 86 - 2 Bed Unit 87 - 2 Bed Unit 87 - 2 Bed	First First First First First First Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second	72.44 50.06 95.06 72.44 72.44 74.86 74.86 74.86 74.86 74.86 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 72.44 50.06 95.06	

Private	e Open Space	
Building - Unit	Location	Area (m2)
Building A - Unit 01	Balcony	0.93
Building A - Unit 01	Balcony	11.52
Building A - Unit 02	Balcony	2.39
Building A - Unit 02	Courtyard	16.16
Building A - Unit 03	Courtyard	16.16
Building A - Unit 03 Building A - Unit 04	Courtyard Courtyard	47.60 10.26
Building A - Unit 04	Courtyard	47.60
Building A - Unit 05	Courtyard	16.16
Building A - Unit 05	Courtyard	47.60
Building A - Unit 06	Courtyard	16.16
Building A - Unit 06	Courtyard	47.60
Building A - Unit 07	Courtyard	16.16
Building A - Unit 07	Courtyard	47.60
Building A - Unit 08	Courtyard	16.16
Building A - Unit 08	Courtyard	47.60
Building A - Unit 09	Courtyard	16.16
Building A - Unit 09 Building A - Unit 10	Courtyard Courtyard	47.60 16.16
Building A - Unit 10	Courtyard	47.60
Building A - Unit 11	Courtyard	16.16
Building A - Unit 11	Courtyard	47.60
Building A - Unit 12	Courtyard	16.16
Building A - Unit 12	Courtyard	47.60
Building A - Unit 14	Balcony	2.39
Building A - Unit 14	Balcony	11.52
Building A - Unit 14	Courtyard	47.60
Building A - Unit 15	Balcony	0.93
Building A - Unit 15	Balcony	10.12
Building A - Unit 15	Courtyard	16.16 10.12
Building A - Unit 16	Balcony	1.89
Building A - Unit 17 Building A - Unit 17	Balcony Balcony	1.89
Building A - Unit 18	Balcony	1.89
Building A - Unit 18	Balcony	11.59
Building A - Unit 19	Balcony	1.89
Building A - Unit 19	Balcony	11.59
Building A - Unit 20	Balcony	1.89
Building A - Unit 20	Balcony	11.59
Building A - Unit 21	Balcony	1.89
Building A - Unit 21	Balcony	11.59
Building A - Unit 22	Balcony	1.89
Building A - Unit 22	Balcony	11.59
Building A - Unit 23	Balcony	1.89
Building A - Unit 23 Building A - Unit 24	Balcony Balcony	11.59 1.89
Building A - Unit 24	Balcony	11.59
Building A - Unit 25	Balcony	1.89
Building A - Unit 25	Balcony	11.59
Building A - Unit 26	Balcony	1.89
Building A - Unit 26	Balcony	11.59
Building A - Unit 27	Balcony	0.93
Building A - Unit 27	Balcony	10.12
Building A - Unit 28	Balcony	2.39
Building A - Unit 28	Balcony	10.12
Building A - Unit 29	Balcony	10.12
Building A - Unit 30 Building A - Unit 31	Balcony Balcony	10.12 1.89
Building A - Unit 31	Balcony	1.89
Building A - Unit 32	Balcony	1.89
Building A - Unit 32	Balcony	11.59
Building A - Unit 33	Balcony	1.89
Building A - Unit 33	Balcony	11.59
Building A - Unit 34	Balcony	1.89
Building A - Unit 34	Balcony	11.59
Building A - Unit 35	Balcony	1.89
Building A - Unit 35	Balcony	11.59
Building A - Unit 36	Balcony	1.89
Building A - Unit 36	Balcony	11.59
Building A - Unit 37 Building A - Unit 37	Balcony Balcony	1.89 11.59
Building A - Unit 38	Balcony	1.89
Building A - Unit 38	Balcony	11.59
Building A - Unit 39	Balcony	1.89
Building A - Unit 39	Balcony	11.59
Building A - Unit 40	Balcony	1.89
Building A - Unit 40	Balcony	11.59
Building A - Unit 41	Balcony	0.93
Building A - Unit 41	Balcony	11.52
Building A - Unit 42	Balcony	2.39
Building A - Unit 42	Balcony	10.12

	B -	Unit 43	Balcon
Building		Unit 43	Courty
Building			Balcon
Building			Courty
Building	В-	Unit 45	Courty
Building			Courty
Building		Unit 46	Courty
Building		Unit 46	Courty
Building			Courty
Building Building			Courty
Building			Courty Courty
Building		Unit 51	Courty
Building		Unit 52	Courty
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Building		Unit 53	Courty
Building		Unit 53	Courty
Building		Unit 54	Courty
Building		Unit 54	Courty
Building	B -	Unit 55	Courty
Building			Courty
Building	B -	Unit 56	Courty
Building	В-	Unit 56	Courty
Building	B -	Unit 57	Courty
Building			Balcon
Building			Courty
Building			Balcon
Building			Balcon
Building			Balcon
Building Building			Balcon Balcon
Building			Balcon
Building	B -	Unit 65	Balcon
Building	B -	Unit 65	Balcon
Building			Balcon
Building Building			Balcon Balcon
Building			Balcon
Building	B -	Unit 72	Balcon
Building			Balcon
Building			Balcon
Building			Balcon
Building		Unit 74	Balcon
Building			Balcon
Building		Unit 75	Balcon
Building		Unit 75 Unit 76	Balcon
Building			Palaar
Building		Unit 76	Balcon
Building Building	B -	Unit 76 Unit 77	Balcon Balcon
Building Building Building	B - B -	Unit 76 Unit 77 Unit 77	Balcon Balcon Balcon
Building Building Building Building	B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78	Balcon Balcon Balcon Balcon
Building Building Building Building Building	B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78	Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building	B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79	Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building	B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79	Balcon Balcon Balcon Balcon Balcon Balcon
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Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 78 Unit 78 Unit 78 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 78 Unit 78 Unit 78 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
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Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 78 Unit 78 Unit 78 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 78 Unit 78 Unit 78 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 83	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 78 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 83 Unit 83 Unit 84 Unit 85	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 84 Unit 85 Unit 86	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 78 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 85 Unit 86 Unit 86	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 84 Unit 85 Unit 86 Unit 87	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
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Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 83 Unit 84 Unit 85 Unit 86 Unit 87 Unit 87 Unit 88	Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon Balcon
Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 85 Unit 85 Unit 86 Unit 87 Unit 87 Unit 88 Unit 88	Balcon Balcon
Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 81 Unit 82 Unit 83 Unit 83 Unit 83 Unit 85 Unit 85 Unit 86 Unit 87 Unit 87 Unit 88 Unit 88 Unit 88	Balcon Balcon
Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 83 Unit 85 Unit 85 Unit 86 Unit 87 Unit 87 Unit 88 Unit 88 Unit 89 Unit 89	Balcon Balcon
Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 78 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 83 Unit 83 Unit 85 Unit 85 Unit 85 Unit 85 Unit 87 Unit 87 Unit 88 Unit 88 Unit 89 Unit 90	Balcon Balcon
Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 81 Unit 82 Unit 83 Unit 83 Unit 83 Unit 83 Unit 85 Unit 85 Unit 86 Unit 87 Unit 87 Unit 88 Unit 88 Unit 89 Unit 90 Unit 90	Balcon Balcon
Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 79 Unit 80 Unit 80 Unit 81 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 83 Unit 83 Unit 85 Unit 85 Unit 85 Unit 85 Unit 85 Unit 87 Unit 87 Unit 88 Unit 89 Unit 89 Unit 90 Unit 91	Balcon Balcon
Building Building	B - B - B - B - B - B - B - B - B - B -	Unit 76 Unit 77 Unit 77 Unit 78 Unit 78 Unit 79 Unit 79 Unit 80 Unit 80 Unit 80 Unit 81 Unit 81 Unit 81 Unit 82 Unit 82 Unit 83 Unit 83 Unit 83 Unit 83 Unit 85 Unit 85 Unit 86 Unit 87 Unit 87 Unit 87 Unit 87 Unit 88 Unit 88 Unit 89 Unit 90 Unit 91 Unit 91	Balcon Balcon
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Building B - Unit 75 Balcony 10.12 Building B - Unit 76 Balcony 1.77 Building B - Unit 77 Balcony 10.12 Building B - Unit 77 Balcony 10.12 Building B - Unit 77 Balcony 10.12 Building B - Unit 78 Balcony 0.93 Building B - Unit 78 Balcony 10.12 Building B - Unit 79 Balcony 10.12 Building B - Unit 79 Balcony 1.89 Building B - Unit 79 Balcony 1.89 Building B - Unit 80 Balcony 1.89 Building B - Unit 80 Balcony 1.89 Building B - Unit 81 Balcony 1.89 Building B - Unit 81 Balcony 1.89 Building B - Unit 82 Balcony 1.89 Building B - Unit 83 Balcony 1.59 Building B - Unit 83 Balcony 1.59 Building B - Unit 84 Balcony 1.59 Building B - Unit 85 Balcony 1.59 Building B - Unit 86 Bal			
Building B - Unit 76 Balcony 1.77 Building B - Unit 77 Balcony 10.12 Building B - Unit 77 Balcony 10.12 Building B - Unit 77 Balcony 10.12 Building B - Unit 78 Balcony 0.93 Building B - Unit 78 Balcony 10.12 Building B - Unit 79 Balcony 10.12 Building B - Unit 79 Balcony 1.89 Building B - Unit 79 Balcony 1.89 Building B - Unit 80 Balcony 1.89 Building B - Unit 80 Balcony 11.59 Building B - Unit 81 Balcony 11.59 Building B - Unit 81 Balcony 11.59 Building B - Unit 82 Balcony 11.59 Building B - Unit 83 Balcony 11.59 Building B - Unit 83 Balcony 11.59 Building B - Unit 84 Balcony 11.59 Building B - Unit 85 Balcony 11.59 Building B - Unit 86 Balcony 11.59 Building B - Unit 87	IBuildina B - Unit 75		10.93
Building B - Unit 76 Balcony 10.12 Building B - Unit 77 Balcony 1.77 Building B - Unit 78 Balcony 0.93 Building B - Unit 78 Balcony 10.12 Building B - Unit 78 Balcony 10.12 Building B - Unit 79 Balcony 10.12 Building B - Unit 79 Balcony 1.89 Building B - Unit 79 Balcony 11.59 Building B - Unit 80 Balcony 11.59 Building B - Unit 80 Balcony 11.59 Building B - Unit 81 Balcony 11.59 Building B - Unit 81 Balcony 11.59 Building B - Unit 82 Balcony 11.59 Building B - Unit 82 Balcony 11.59 Building B - Unit 83 Balcony 11.59 Building B - Unit 83 Balcony 11.59 Building B - Unit 84 Balcony 11.59 Building B - Unit 85 Balcony 11.59 Building B - Unit 86 Balcony 11.59 Building B - Unit 87			
Building B - Unit 77Balcony1.77Building B - Unit 77Balcony10.12Building B - Unit 78Balcony0.93Building B - Unit 78Balcony10.12Building B - Unit 79Balcony1.89Building B - Unit 79Balcony11.59Building B - Unit 80Balcony11.59Building B - Unit 80Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony1.89 <t< td=""><td>Building B - Unit 75</td><td>Balcony</td><td>10.12</td></t<>	Building B - Unit 75	Balcony	10.12
Building B - Unit 77Balcony10.12Building B - Unit 78Balcony0.93Building B - Unit 79Balcony10.12Building B - Unit 79Balcony1.89Building B - Unit 79Balcony11.59Building B - Unit 80Balcony1.89Building B - Unit 80Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony1.89Building B - Unit 91Balcony1.59 <t< td=""><td>Building B - Unit 75 Building B - Unit 76</td><td>Balcony Balcony</td><td>10.12 1.77</td></t<>	Building B - Unit 75 Building B - Unit 76	Balcony Balcony	10.12 1.77
Building B - Unit 78Balcony 0.93 Building B - Unit 78Balcony 10.12 Building B - Unit 79Balcony 1.89 Building B - Unit 79Balcony 11.59 Building B - Unit 80Balcony 11.59 Building B - Unit 80Balcony 11.59 Building B - Unit 81Balcony 11.59 Building B - Unit 81Balcony 11.59 Building B - Unit 81Balcony 11.59 Building B - Unit 82Balcony 11.59 Building B - Unit 82Balcony 11.59 Building B - Unit 82Balcony 11.59 Building B - Unit 83Balcony 11.59 Building B - Unit 83Balcony 11.59 Building B - Unit 84Balcony 11.59 Building B - Unit 85Balcony 11.59 Building B - Unit 86Balcony 11.59 Building B - Unit 87Balcony 11.59 Building B - Unit 87Balcony 11.59 Building B - Unit 88Balcony 11.59 Building B - Unit 89Balcony 11.59 Building B - Unit 90Balcony 11.59 Building B - Unit 90Balcony 11.59 Building B - Unit 91Balcony 11.59 Building B - Unit 91Balcony 11.59 Building B - Unit 91Balcony 11.59 B	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76	Balcony Balcony Balcony	10.12 1.77 10.12
Building B - Unit 78Balcony10.12Building B - Unit 79Balcony1.89Building B - Unit 79Balcony11.59Building B - Unit 80Balcony1.89Building B - Unit 80Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 81Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77	Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77
Building B - Unit 79Balcony1.89Building B - Unit 79Balcony11.59Building B - Unit 80Balcony11.59Building B - Unit 80Balcony11.59Building B - Unit 81Balcony1.89Building B - Unit 81Balcony1.89Building B - Unit 81Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 82Balcony1.59Building B - Unit 83Balcony1.59Building B - Unit 83Balcony1.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony1.89Building B - Unit 89Balcony1.59Building B - Unit 89Balcony1.59Building B - Unit 89Balcony1.89Building B - Unit 90Balcony1.89Building B - Unit 91Balcony1.59Building B - Unit 91Balcony1.59Building B - Unit 91Balcony1.59Building B - Unit 92Balcony1.59Building B - Unit 92Balcony1.59Building B - Unit 92Balcony1.52Building B	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77	Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12
Building B - Unit 79Balcony11.59Building B - Unit 80Balcony1.89Building B - Unit 80Balcony11.59Building B - Unit 81Balcony1.89Building B - Unit 81Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 83Balcony1.89Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony1.89Building B - Unit 91Balcony11.59Building B - Unit 92Balcony1.59Building B - Unit 92Balcony1.59Building B - Unit 92Balcony1.52Bu	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78	Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93
Building B - Unit 80Balcony1.89Building B - Unit 80Balcony11.59Building B - Unit 81Balcony1.89Building B - Unit 81Balcony11.59Building B - Unit 82Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 82Balcony1.89Building B - Unit 82Balcony11.59Building B - Unit 83Balcony1.89Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 93Balcony11.52 <tr< td=""><td>Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78</td><td>Balcony Balcony Balcony Balcony Balcony Balcony Balcony</td><td>10.12 1.77 10.12 1.77 10.12 0.93 10.12</td></tr<>	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78	Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12
Building B - Unit 80Balcony11.59Building B - Unit 81Balcony1.89Building B - Unit 81Balcony11.59Building B - Unit 82Balcony1.89Building B - Unit 82Balcony11.59Building B - Unit 82Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 92Balcony11.52Building B - Unit 93Balcony11.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89
Building B - Unit 81Balcony1.89Building B - Unit 81Balcony11.59Building B - Unit 82Balcony1.89Building B - Unit 82Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.52Building B - Unit 93Balcony11.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59
Building B - Unit 81Balcony11.59Building B - Unit 82Balcony1.89Building B - Unit 82Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 92Balcony11.52Building B - Unit 92Balcony11.52Building B - Unit 93Balcony11.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89
Building B - Unit 82Balcony1.89Building B - Unit 82Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59
Building B - Unit 82Balcony11.59Building B - Unit 83Balcony1.89Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony1.89Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony1.89Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony1.89Building B - Unit 89Balcony1.89Building B - Unit 90Balcony1.89Building B - Unit 90Balcony1.89Building B - Unit 91Balcony1.89Building B - Unit 91Balcony1.59Building B - Unit 91Balcony1.59Building B - Unit 91Balcony1.59Building B - Unit 91Balcony1.59Building B - Unit 92Balcony1.59Building B - Unit 92Balcony1.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89
Building B - Unit 83Balcony1.89Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony1.89Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59
Building B - Unit 83Balcony1.89Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony1.89Building B - Unit 86Balcony11.59Building B - Unit 86Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 83Balcony11.59Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony1.89Building B - Unit 86Balcony11.59Building B - Unit 87Balcony1.89Building B - Unit 87Balcony1.89Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony1.89Building B - Unit 88Balcony11.59Building B - Unit 89Balcony1.89Building B - Unit 89Balcony1.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony1.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony1.59Building B - Unit 91Balcony1.59Building B - Unit 91Balcony1.59Building B - Unit 92Balcony1.59Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 84Balcony11.59Building B - Unit 85Balcony11.59Building B - Unit 86Balcony1.89Building B - Unit 86Balcony11.59Building B - Unit 87Balcony1.89Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 85Balcony11.59Building B - Unit 86Balcony1.89Building B - Unit 86Balcony11.59Building B - Unit 87Balcony1.89Building B - Unit 87Balcony11.59Building B - Unit 87Balcony11.59Building B - Unit 88Balcony1.89Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.52Building B - Unit 93Balcony11.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 86Balcony1.89Building B - Unit 86Balcony11.59Building B - Unit 87Balcony1.89Building B - Unit 87Balcony11.59Building B - Unit 88Balcony1.89Building B - Unit 88Balcony11.59Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony1.89Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 93Balcony11.52Building B - Unit 93Balcony11.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59
Building B - Unit 86Balcony11.59Building B - Unit 87Balcony1.89Building B - Unit 87Balcony11.59Building B - Unit 88Balcony1.89Building B - Unit 88Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 93Balcony11.52Building B - Unit 93Balcony11.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59
Building B - Unit 87Balcony1.89Building B - Unit 87Balcony11.59Building B - Unit 88Balcony1.89Building B - Unit 88Balcony11.59Building B - Unit 89Balcony1.89Building B - Unit 89Balcony1.89Building B - Unit 89Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony11.59Building B - Unit 93Balcony11.52Building B - Unit 93Balcony11.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83	Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 11.59 11.59
Building B - Unit 87Balcony11.59Building B - Unit 88Balcony1.89Building B - Unit 88Balcony11.59Building B - Unit 89Balcony1.89Building B - Unit 89Balcony11.59Building B - Unit 89Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 88Balcony1.89Building B - Unit 88Balcony11.59Building B - Unit 89Balcony1.89Building B - Unit 89Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony1.89Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony1.89Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 85 Building B - Unit 86 Building B - Unit 86	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 11.59 11.59 11.59 11.59 11.59
Building B - Unit 88Balcony11.59Building B - Unit 89Balcony1.89Building B - Unit 89Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony11.59Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 85 Building B - Unit 86 Building B - Unit 86	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 89Balcony1.89Building B - Unit 89Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony11.59Building B - Unit 91Balcony11.89Building B - Unit 91Balcony1.89Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 85 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 89Balcony11.59Building B - Unit 90Balcony1.89Building B - Unit 90Balcony11.59Building B - Unit 91Balcony1.89Building B - Unit 91Balcony11.59Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 84 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
Building B - Unit 90Balcony1.89Building B - Unit 90Balcony11.59Building B - Unit 91Balcony1.89Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59
Building B - Unit 90Balcony11.59Building B - Unit 91Balcony1.89Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88 Building B - Unit 88 Building B - Unit 88 Building B - Unit 88	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 1.89 1.89
Building B - Unit 91Balcony1.89Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88 Building B - Unit 88	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59
Building B - Unit 91Balcony11.59Building B - Unit 92Balcony0.93Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 83 Building B - Unit 85 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88 Building B - Unit 89 Building B - Unit 89 Building B - Unit 89	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89
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Building B - Unit 92Balcony11.52Building B - Unit 93Balcony1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 85 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88 Building B - Unit 88 Building B - Unit 88 Building B - Unit 89 Building B - Unit 89 Building B - Unit 90 Building B - Unit 90 Building B - Unit 90	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 1.89 1.89 1.89 1.89
Building B - Unit 93 Balcony 1.77	Building B - Unit 75 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 85 Building B - Unit 85 Building B - Unit 85 Building B - Unit 87 Building B - Unit 88 Building B - Unit 88 Building B - Unit 88 Building B - Unit 87 Building B - Unit 88 Building B - Unit 89 Building B - Unit 89 Building B - Unit 89 Building B - Unit 90 Building B - Unit 90 Building B - Unit 91 Building B - Unit 91	Balcony Balcony	10.121.7710.121.7710.120.9310.121.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.591.8911.59
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Building B - Unit 93 Balcony 10.12	Building B - Unit 75 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 85 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88 Building B - Unit 88 Building B - Unit 89 Building B - Unit 89 Building B - Unit 89 Building B - Unit 90 Building B - Unit 90 Building B - Unit 91 Building B - Unit 91 Building B - Unit 92 Building B - Unit 92	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 0.93 10.12 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 1.89 11.59 0.93 11.52
	Building B - Unit 75 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 85 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88 Building B - Unit 88 Building B - Unit 89 Building B - Unit 89 Building B - Unit 89 Building B - Unit 90 Building B - Unit 90 Building B - Unit 90 Building B - Unit 91 Building B - Unit 92 Building B - Unit 92 Building B - Unit 92	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59
	Building B - Unit 75 Building B - Unit 76 Building B - Unit 77 Building B - Unit 77 Building B - Unit 78 Building B - Unit 78 Building B - Unit 79 Building B - Unit 79 Building B - Unit 80 Building B - Unit 80 Building B - Unit 81 Building B - Unit 81 Building B - Unit 81 Building B - Unit 82 Building B - Unit 82 Building B - Unit 83 Building B - Unit 85 Building B - Unit 85 Building B - Unit 86 Building B - Unit 87 Building B - Unit 87 Building B - Unit 88 Building B - Unit 88 Building B - Unit 89 Building B - Unit 89 Building B - Unit 89 Building B - Unit 90 Building B - Unit 90 Building B - Unit 90 Building B - Unit 91 Building B - Unit 92 Building B - Unit 92 Building B - Unit 92	Balcony Balcony	10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.77 10.12 1.89 11.59

<u>Unit Breakdown Summary</u>

Block A Ground 1 Bedrooms - 1 2 Bedrooms - 12 3Bedrooms - 1 Total 14 Units Block A Level One 1 Bedrooms - 1 2 Bedrooms - 12 3 Bedrooms - 1 Total 14 Units Block A Level Two 1 Bedrooms - 1 2 Bedrooms - 12 3 Bedrooms - 1 Total 14 Units

Total 1 Bedrooms - 3 Total 2 Bedrooms - 36 Total 3 Bedrooms - 3 Total 42 Units

<u>Unit Breakdown Summary</u>

13x 1 Bedroom Units 74x 2 Bedroom Units 6 x 3 Bedroom Units **Total** - 93 Units (including 10 x Adaptable Units)

Block B Ground

1 Bedrooms - 4 2 Bedrooms - 12 3Bedrooms - 1 Total 17 Units Block B Level One 1 Bedrooms - 3 2 Bedrooms - 13 3 Bedrooms - 1 Total 17 Units Block B Level Two 1 Bedrooms - 3 2 Bedrooms - 13 3 Bedrooms - 1

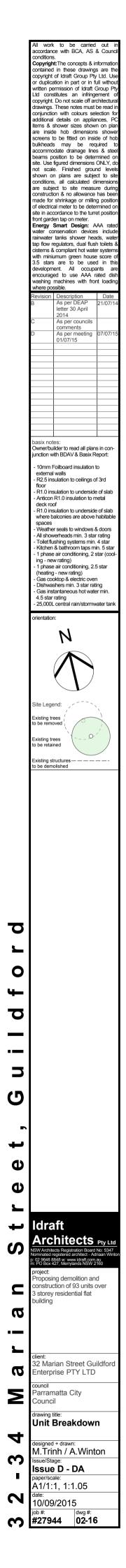
Total 1 Bedrooms - 10 Total 2 Bedrooms - 38 Total 3 Bedrooms - 3 Total 51 Units

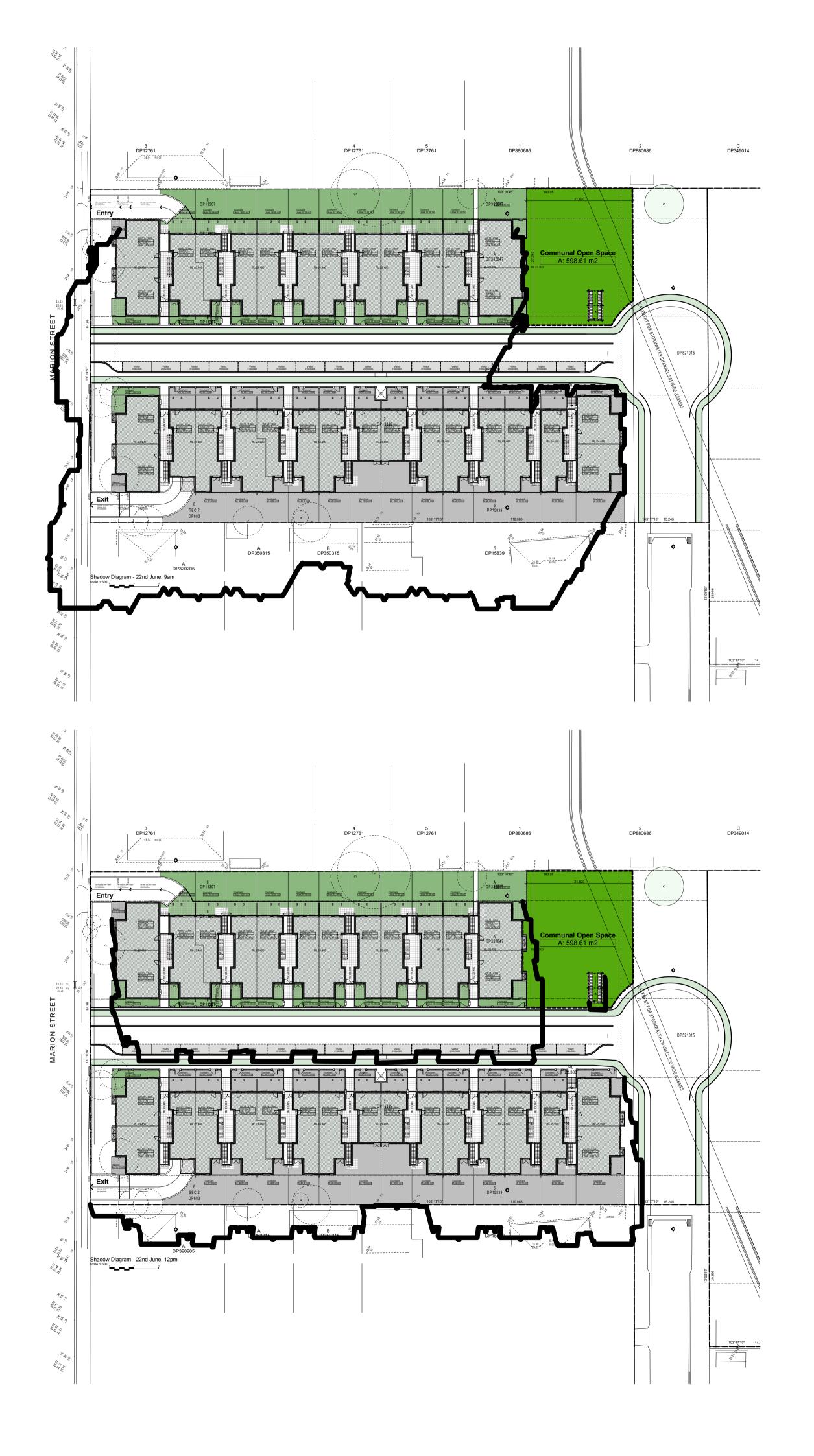
Total 17 Units

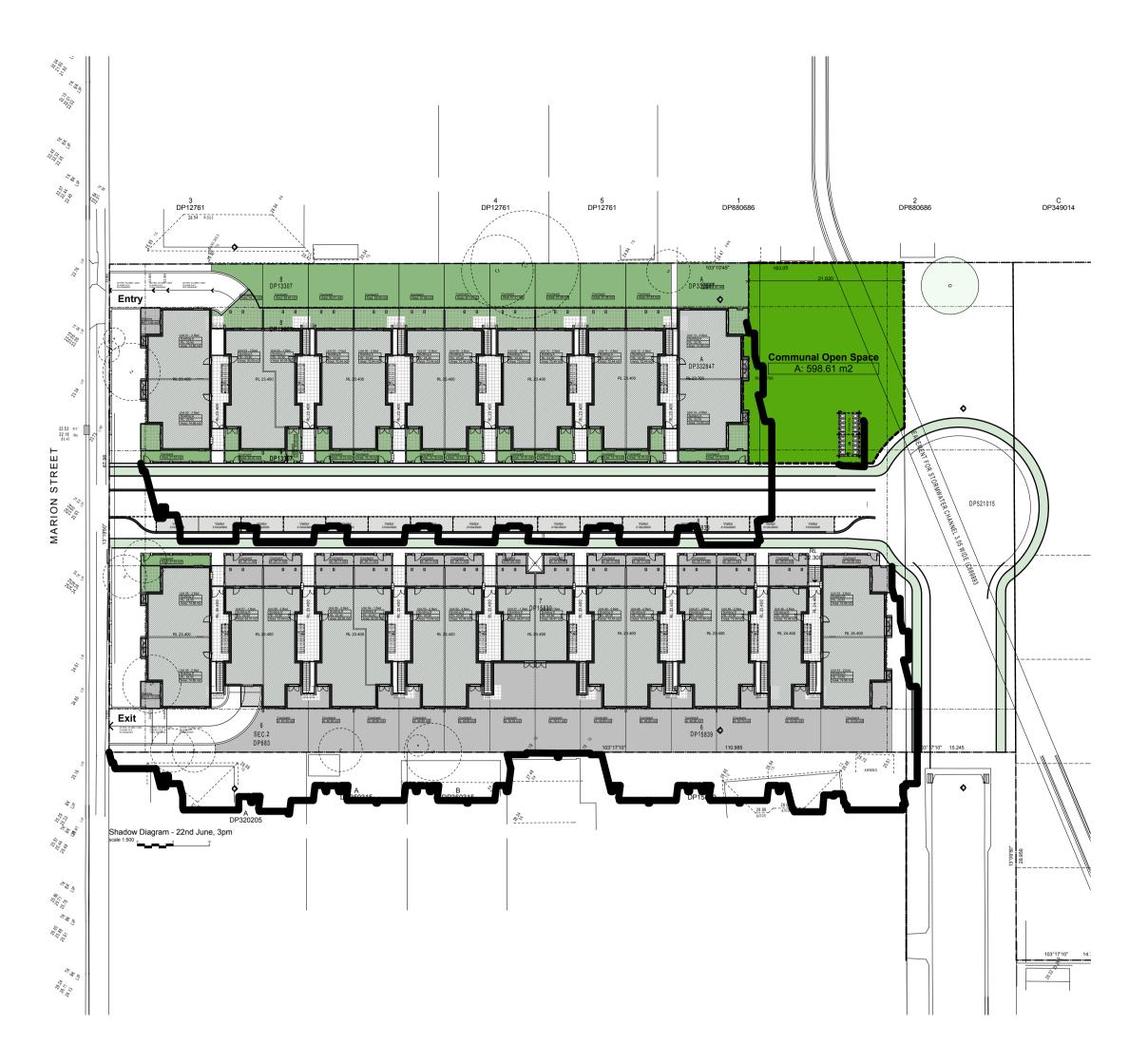
<u>Gross Floor Area</u>

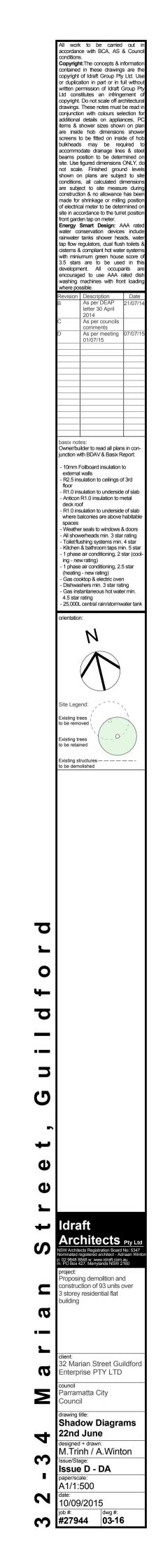
Total Gross Flo	oor Area	6632.5
	3072.24m2	3560.3
Total	1024.08m2	1189.8
Second Floor	1024.08m2	1189.8
First Floor	1024.08m2	1180.6
Ground Floor	Block A	Block E

В 63m2 86m2 <u>86m2</u> 35m2 59m2









Schedule of BASIX commitments

The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

1. Commitments for Residential flat buildings - Block A

a) Dwellir														
(i) Water											Show on DA plans	Show on CO plans & spe		Certifier check
(a) The a	pplicant mu	ist comply w	ith the con	nmitments list	ed below in carry	ing out the de	velopment of a	dwelling lis	ted in a ta	ble below.				
in the	Indiaenou	s species" c	olumn of th	he table below	e species of vege v, as private land n" for the dwellin	scaping for th	at dwelling, (Th	is area of in	diaenous	dwelling vegetation	1	1		
				for a fixture of the rating spe	r appliance to be cified for it.	installed in th	e dwelling, the	applicant m	ust ensur	e that		1		1
where	e indicated f	or a dwelling	on deman g in the "H	d hot water re W recirculatio	circulation system n or diversion [®] co	m which regul plumn of the ta	ates all hot wat able below.	er use throu	ghout the	dwelling,		1		 Image: A second s
		ter diversion			kitchen sinks and f the table below;		the dwelling, w	here indicate	ed for a d	welling in		1		1
(b	b) a separa	te diversion	tank (or ta	inks) connecte	ed to the hot wate all toilets in the	er diversion sy	stems of at lea	st 100 litres	. The app	licant		1		1
					ol or spa for the c		a volume excee	eding that sp	ecified fo	r it in the	1	1		
					t have a pool cov	er or shading	(or both).					1		
			-	cified in the ta							1	1		
the ta	ble below. I	Each system	n must be o	configured to	native water sup collect run-off fro vert overflow as s	m the areas s	pecified (exclud	ding any are	a which s	upplies	1	1		1
			Fixtur	res		Appl	iances		Indi	vidual pool		li	ndividual	spa
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shaded
1	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
2	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
3	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
4	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
5	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
6	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
7	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
8	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
			Fixtur	'es		Appl	iances		Indi	vidual pool		li	ndividual	spa
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shaded
9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-

			Alternative	e water source					
Dwelling no.	Alternative water supply systems	Size	Configuration	Landscape connection	Toilet connect (s)		Laundry connection	Pool top-up	Spa top-up
1, 2, 3, 4, 5, 6, 7, 8	central water tank (no. 1)	See central systems	See central systems	yes	no	r	no	no	no
				·					
(ii) Energy						Show DA pla		w on CC/CDC s & specs	Certifier check
(a) The applic	cant must comply with the co	mmitments listed	below in carrying out the development	of a dwelling listed in a tab	e below.				
supplied b	by that system. If the table sp	pecifies a central l	ed for the dwelling in the table below, so not water system for the dwelling, then t water is supplied by that central system	ne applicant must connect		1	1		1
			d laundry of the dwelling, the ventilation e the operation control specified for it in		oom in		1		1
areas" hea no cooling any such a	adings of the "Cooling" and " or heating system is specifi	Heating" columns ed in the table for specified beside	m/s specified for the dwelling under the in the table below, in/for at least 1 livin "Living areas" or "Bedroom areas", the an air conditioning system, then the syst	g/bedroom area of the dwe n no systems may be insta	elling. If lled in		1		1
(ii) Energy						Show DA pla		w on CC/CDC s & specs	Certifier check
the table the table the table the table the table the table	below (but only to the extent or each such room in the dwe	specified for that elling is fluoresce then the light fitti	velling which is referred to in a heading room or area). The applicant must ensu tt lighting or light emitting diode (LED) li ngs in that room or area must only be c:	re that the "primary type o ghting. If the term "dedicat	artificial		1		1
the table b			elling which is referred to in a heading t room or area). The applicant must ensu			1	1		1
(g) This comm	nitment applies if the applica	nt installs a wate	heating system for the dwelling's pool	or spa. The applicant mus	t:				
			ndividual Pool" column of the table belo ant must install a timer, to control the p		t install		1		
			dividual Spa" column of the table below ant must install a timer to control the spa		install		1		
(h) The applic	ant must install in the dwelli	ng:							
	e kitchen cook-top and oven able below;	specified for that	dwelling in the "Appliances & other effi	ciency measures" column	of the		1		
	ach appliance for which a rat ne table, and ensure that the		r that dwelling in the "Appliances & othe at minimum rating; and	r efficiency measures" col	umn of		1		1
(cc) ar	ny clothes drying line specifie	ed for the dwelling	in the "Appliances & other efficiency m	easures" column of the tab	ole.		1		
(i) If specified	in the table, the applicant m	ust carry out the	development so that each refrigerator s	ace in the dwelling is "wel	1				

	Hot wa	ter		Bathroom ven	ntilation system			Kitchen v	entil	lation sys	tem	Lau	undry ventil	ation system	
Dwelling no.	Hot water sy	stem	Each	bathroom	Operation cor	ntrol	Eacl	h kitchen		Operatio	on control	Each laund	у	Operation co	ntrol
All dwellings	gas instantan star	eous 4.5		dual fan, ducted ade or roof	manual switch	on/off		idual fan, ducte çade or roof	d	manual s	witch on/off	individual far to façade or		manual switch	on/off
	Coc	oling		Heat	ting					Artificial	lighting			Natural li	ghting
Dwelling no.	living areas	bedroon areas	n	living areas	bedroom areas	No. of bedroo &/or stu		No. of living &/or dining rooms	Ea kit	ch chen	All bathrooms/ toilets	Each Iaundry	All hallways	No. of bathrooms &/or toilets	Main kitche
All dwellings	1-phase airconditioning 2 Star (new rating)	-		1-phase airconditioning 2.5 Star (new rating)	-	0		0	no		yes	yes	yes	0	yes

	Individual pe	ool	Individual s	ра			Appliance	es & other effic	iency meas	ures		
Dwelling no.	Pool heating system	Timer	Spa heating system	Timer	Kitchen cooktop/oven	Refrigerator	Well ventilated fridge space	Dishwasher	Clothes washer	Clothes dryer	Indoor or sheltered clothes drying line	Private outdoor or unsheltered clothes drying line
All dwellings	-	-	-	-	gas cooktop & electric oven	-	yes	2.5 star	-	-	yes	no

(iii) Thermal Comfort			Show on DA plans	Show on CC/CDC plans & specs	Certifier check
"Assessor Certificate") t the applicant is applying	ch the certificate referred to under "Assessor details" on the front pa o the development application and construction certificate applicati g for a complying development certificate for the proposed developn sessor Certificate to the application for a final occupation certificate	on for the proposed development (or, if nent, to that application). The applicant			
(b) The Assessor Certificate	e must have been issued by an Accredited Assessor in accordance	with the Thermal Comfort Protocol.			
	sed development on the Assessor Certificate must be consistent wi e details shown in the "Thermal Loads" table below.	ith the details shown in this BASIX			
which the Thermal Com	w on the plans accompanying the development application for the p fort Protocol requires to be shown on those plans. Those plans mu: r, to certify that this is the case.				
certificate, if applicable)	w on the plans accompanying the application for a construction cert , all thermal performance specifications set out in the Assessor Cer e used to calculate those specifications.	ificate (or complying development tificate, and all aspects of the proposed	1		
(iii) Thermal Comfort			Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Certificate, and in accor	truct the development in accordance with all thermal performance s dance with those aspects of the development application or applica sed to calculate those specifications.			1	1
(g) Where there is an in-sla	1	1	1		
()	n with an R-value of not less than 1.0 around the vertical edges of the				
	d floor, install insulation with an R-value of not less than 1.0 undern rimeter of the slab.	eath the slab and around the vertical			
(h) The applicant must cons below.	struct the floors and walls of the development in accordance with the	e specifications listed in the table	1	1	1
		Thermal loads			
Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cool	ing load (in m.	l/m²/yr)	
1	29.1	13.3			
2	46.7	15.1			
3	40.9	6.5			
4	37.7	9.8			
5	39.7	7.7			
		7.0			
6	42.9	110			
	42.9 30.6	12.3			
7		-			
7 8	30.6	12.3			
9	30.6 51.4	12.3 11.6			
7 8 9 10	30.6 51.4 6.8	12.3 11.6 13.0			
7 8 9 10 11	30.6 51.4 6.8 20.3	12.3 11.6 13.0 14.4			
7 8 9 10 11 12	30.6 51.4 6.8 20.3 14.6	12.3 11.6 13.0 14.4 7.0			
6 7 8 9 10 11 12 13 14	30.6 51.4 6.8 20.3 14.6 13.5	12.3 11.6 13.0 14.4 7.0 9.6			

15	6.9	13.4			
	Therm	al loads			
Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cooling load (in mJ/m²/yr)			
16	24.6	10.4			
17	7.0	14.7			
18	27.0	15.7			
19	16.7	11.5			
20	16.2	14.6			
21	17.5	10.5			
22	20.2	12.1			
23	8.0	15.6			
All other dwellings	31.0	14.0			

(b) Common areas and central systems/facilities

(i) Water				Show on DA plans	Show on CC/CDC plans & specs	Certifier check
	ing out the development, the appli meet the specifications listed for		o or clothes washer into a common area, then the	nat	1	1
"Central s			ernative water supply system(s) specified in the sized, be configured, and be connected, as	1	1	1
(c) A swimmir table.	ng pool or spa listed in the table m	er than that specified for the pool or spa in the	1	1		
(d) A pool or s	spa listed in the table must have a	cover or shading if specified for the	pool or spa in the table.		1	
(e) The applic	ant must install each fire sprinkler	system listed in the table so that the	system is configured as specified in the table.		1	1
(f) The applica	ant must ensure that the central c	coling system for a cooling tower is co	onfigured as specified in the table.		1	1
	_			·		
Common area	Showerheads rating	Toilets rating	Taps rating	Clothes washer	s rating	
All common areas	no common facility	no common facility	no common facility	no common laun	dry facility	
(ii) Energy				Show on DA plans	Show on CC/CDC plans & specs	Certifier
			ervice a common area specified in the table	DA plans	piano a speco	CHECK

 opconted.

 (b) In carrying out the development, the applicant must install, as the "primary type of artificial lighting" for each common area specified in the table below, the lighting specified for that common area. This lighting must meet the efficiency measure specified. The applicant must also install a centralised lighting control system or Building Management System (BMS) for the common area, where specified.

 (c) The applicant must install the systems and fixtures specified in the "Central energy systems" column of the table below. In each case, the system or fixture must be of the type, and meet the specifications, listed for it in the table.

 2. Commitments for Residential flat buildings - Block B

(a) Dwellings

(i) Water											Show on DA plans	Show on CC plans & spe		Certifie check
(a) The a	pplicant mu	ist comply w	ith the corr	mitments list	ed below in carry	ing out the de	velopment of a	a dwelling list	ed in a ta	ble below.		1		
in the	"Indiaenou	s species" c	olumn of th	ne table below	e species of vege v, as private land m" for the dwelling	scaping for the	at dwelling. (Th	his area of in	diaenous		1	1		
(c) If a ra	ting is spec	ified in the ta	able below		or appliance to be					e that		1		1
(d) The a where	pplicant mu	ıst install an for a dwelling	on deman g in the "H	d hot water re N recirculatio	circulation system n or diversion [®] co	m which regula blumn of the ta	ates all hot wa able below.	ter use throu	ghout the	dwelling,		1		1
		ter diversion			kitchen sinks and f the table below;		the dwelling, w	here indicate	ed for a dv	velling in		1		7
(b	b) a separa	te diversion	tank (or ta	nks) connecte	ed to the hot wate all toilets in the o	er diversion sy	stems of at lea	ast 100 litres.	The app	licant		1		1
	pplicant mu below.	ist not install	a private s	swimming po	ol or spa for the d	welling, with a	a volume exce	eding that sp	ecified for	r it in the	1	1		
(f) If spec	cified in the	table, that po	ool or spa	(or both) mus	t have a pool cov	er or shading	(or both).					1		
(0)				cified in the ta							1	1		
the ta	ble below.	Each system	n must be d	configured to	rnative water sup collect run-off from vert overflow as s	m the areas st	pecified (exclu	ding any are	a which s	upplies	1	1		~
			Fixtur				iances			vidual pool		lr	ndividual	spa
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shade
25	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
26	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
27	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
28	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
29	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
30	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
31	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
32	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
		·	Fixtur	es	·	Appl	iances		Indi	vidual pool		lr	ndividual	spa
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shade
33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	taps 5 star	no	-	3 star	-	-	-	-		-	-

			Alternative water	source						
Dwelling no.	Alternative water supply systems	Size	Configuration	Landscape connection	Toilet connec (s)	tion	Laundry connect		Pool top-up	Spa top-up
25, 26, 27, 28, 29, 30, 31, 32	central water tank (no. 1)	See central systems	See central systems	yes	no		no		no	no
(ii) Energy						Show DA pl			/ on CC/CDC & specs	Certifier check
(b) The applic supplied b	ant must install each hot wa y that system. If the table sp	ter system specif ecifies a central	below in carrying out the development of a dw ied for the dwelling in the table below, so that th hot water system for the dwelling, then the appl t water is supplied by that central system.	ne dwelling's hot wa	ter is	~		1		~
			nd laundry of the dwelling, the ventilation system ve the operation control specified for it in the tab		oom in			/		1
areas" hea no cooling any such a	adings of the "Cooling" and " or heating system is specifi	Heating" column ed in the table fo specified beside	m/s specified for the dwelling under the "Living s in the table below, in/for at least 1 living/bedrc "Living areas" or "Bedroom areas", then no sy an air conditioning system, then the system mu	om area of the dwe stems may be insta	lling. If lled in			1		1
(ii) Energy						Show DA pl			v on CC/CDC s & specs	Certifier check
the table to lighting" for specified to	below (but only to the extent or each such room in the dwo	specified for that elling is fluoresce then the light fitt	welling which is referred to in a heading to the " room or area). The applicant must ensure that nt lighting or light emitting diode (LED) lighting, ings in that room or area must only be capable J.	the "primary type of If the term "dedicat	artificial			1		1
the table b			velling which is referred to in a heading to the "I room or area). The applicant must ensure that			~		1		1
(g) This comm	nitment applies if the applica	nt installs a wate	r heating system for the dwelling's pool or spa.	The applicant mus	t:					
			Individual Pool" column of the table below (or a cant must install a timer, to control the pool's pu		t install			/		
			ndividual Spa" column of the table below (or alt ant must install a timer to control the spa's pur		install			/		
(h) The applic	ant must install in the dwelli	ng:								
	e kitchen cook-top and over able below;	specified for that	t dwelling in the "Appliances & other efficiency	measures" column	of the			/		
	ach appliance for which a rat ne table, and ensure that the		or that dwelling in the "Appliances & other efficient at minimum rating; and	ency measures" col	umn of			/		1
(cc) ar	ny clothes drying line specifie	ed for the dwellin	g in the "Appliances & other efficiency measure	s" column of the tab	le.			/		
(i) If specified ventilated		ust carry out the	development so that each refrigerator space in	the dwelling is "wel	I			/		

	Hot wa	ter		Bathroom ven	tilation system			Kitchen v	enti	lation sys	tem	La	undry venti	lation system	
Dwelling no.	Hot water sy	stem	Each	bathroom	Operation co	ntrol	Eac	h kitchen		Operatio	on control	Each laund	ry	Operation co	ntrol
All dwellings	gas instantan star	eous 4.5		dual fan, ducted ade or roof	manual switch	on/off		vidual fan, ducte açade or roof	d	manual s	witch on/off	individual fai to façade or		manual switch	on/off
	Coc	oling		Heat	ting					Artificial	lighting			Natural li	ghting
Dwelling no.	living areas	bedroon areas	n	living areas	bedroom areas	No. of bedroo &/or stu		No. of living &/or dining rooms	Ea kit	ch chen	All bathrooms/ toilets	Each Iaundry	All hallways	No. of bathroom &/or toilets	Main s kitchei
All dwellings	1-phase airconditioning 2 Star (new rating)	-		1-phase airconditioning 2.5 Star (new rating)	-	0		0	no		yes	yes	yes	0	yes
	ta di si de														

Dwelling Pool heating Timer Spa heating Timer Kitchen Refrigerator Well Dishwasher Clothes Clothes Indoor	
no. system system cooktop/oven ventilated washer dryer shelte fridge space dryer shelte space dryer shelte space dryer shelte drying	outdoor or unsheltered
All dwellings - - - gas cooktop & electric oven - yes 2.5 star - yes	no

(iii) Thermal Comfort	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) The applicant must attach the certificate referred to under "Assessor details" on the front page of this BASIX certificate (the "Assessor Certificate") to the development application and construction certificate application for the proposed development (or, if the applicant is applying for a complying development certificate for the proposed development, to that application). The applicant must also attach the Assessor Certificate to the application for a final occupation certificate for the proposed development.			
(b) The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol.			
(c) The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX Certificate, including the details shown in the "Thermal Loads" table below.			
(d) The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Thermal Comfort Protocol requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor, to certify that this is the case.			
(e) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications.			
			1
(iii) Thermal Comfort	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(iii) Thermal Comfort (f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.			
(f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development			
(f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.	DA plans		
 (f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications. (g) Where there is an in-slab heating or cooling system, the applicant must: 	DA plans		

		The man bade
Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cooling load (in mJ/m²/yr)
25	29.8	13.1
26	46.7	15.1
27	42.9	6.5
28	40.8	9.5
29	42.8	7.5
30	45.8	6.8
31	31.0	12.0
32	51.4	11.6
33	6.8	12.9
34	20.3	14.4
35	14.6	7.2
36	13.6	9.7
37	13.8	7.5
38	18.0	7.8
39	7.0	13.3

	Therma	al loads
Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cooling load (in mJ/m²/yr)
40	24.6	10.4
41	7.0	14.7
42	27.0	15.7
43	16.0	15.3
44	15.9	15.0
45	17.4	10.6
46	20.2	12.2
47	8.0	15.5
All other dwellings	31.0	14.0
(b) Common areas and central s	systems/facilities	

(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a showerhead, toilet, tap or clothes washer into a common area, then that item must meet the specifications listed for it in the table.		1	1
(b) The applicant must install (or ensure that the development is serviced by) the alternative water supply system(s) specified in the "Central systems" column of the table below. In each case, the system must be sized, be configured, and be connected, as specified in the table.	1	1	1
(c) A swimming pool or spa listed in the table must not have a volume (in kLs) greater than that specified for the pool or spa in the table.	1	1	
(d) A pool or spa listed in the table must have a cover or shading if specified for the pool or spa in the table.		1	
(e) The applicant must install each fire sprinkler system listed in the table so that the system is configured as specified in the table.		1	1
(f) The applicant must ensure that the central cooling system for a cooling tower is configured as specified in the table.		1	1

		owerheads			oilets rating		Taps ra				hes washer			
All commo areas	on no	common fac	ility	r	o common facilit	у	no com	non facility		no c	ommon laun	dry facility		
(ii) Energ	v										Show on	Show on CC	C/CDC	Certifier
(a) If, in	carrying out				alls a ventilation s						DA plans	plans & spe	cs	check
spec	ified.				e specified for th				-			×		·
spec The a	ified in the ta	able below, t	he lighting	specified for	nstall, as the "prir that common are control system or	a. This lighting	must meet th	e efficiency	measure s	specified.		1		1
case	, the system	or fixture m	ust be of t	he type, and n	pecified in the "Center neet the specificand specifica	tions, listed for			e below. I	n each	1	1		1
(i) Water											Show on DA plans	Show on CC plans & spe		Certifier check
(a) The a	applicant mu	ist comply w	ith the cor	nmitments list	ed below in carry	ing out the dev	elopment of a	dwelling list	ed in a ta	ble below.	DA plans	pians & spe		CHECK
in the	e "Indigenou be containe	s species" o d within the '	olumn of t Area of ga	he table below arden and law	species of vege , as private land n" for the dwellin	scaping for tha g specified in th	t dwelling. (Th ne "Descriptio	is area of in n of Project	digenous table).	vegetation	1	1		
each	such fixture	and appliar	ice meets	the rating spe			0.					1		1
wher	e indicated	for a dwelling			circulation system n or diversion" co			er use throu	ghout the	dwelling,		1		1
()		ter diversion			kitchen sinks and f the table below;		ne dwelling, w	here indicate	ed for a dv	velling in		1		/
(t					ed to the hot wate all toilets in the o		stems of at lea	st 100 litres.	The app	licant		1		1
	applicant mu below.	ist not install	a private	swimming poo	ol or spa for the c	welling, with a	volume excee	eding that sp	ecified for	it in the	1	1		
(f) If spe	cified in the	table, that po	ool or spa	(or both) mus	t have a pool cov	er or shading (or both).					1		
				cified in the ta							1	1		
the ta	able below.	Each system	must be	configured to a	native water sup collect run-off from vert overflow as s	n the areas sp	ecified (exclue	ding any area	a which su	pplies	1	1		1
			Fixtu			Appli				vidual pool			ndividual	
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shaded
49	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
50	3 star (> 4.5 but <= 6	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
51	L/min) 3 star (>	4 star	5 star	5 star	no		3 star							
	4.5 but <= 6 L/min)								-	-	-	-		-
									•	-	•	-	-	-
52	3 star (> 4.5 but <= 6	4 star	5 star	5 star	no	-	3 star	-	-	-	-	•	-	-
	4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6	4 star 4 star	5 star 5 star	5 star 5 star	no	-	3 star 3 star	-	-	-	-		-	-
53	4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6					-		-	-	-	-	-	•	•
53	4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	•	-	•	-	-	•	-
53 54 55	4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min)	4 star 4 star 4 star 4 star	5 star 5 star 5 star	5 star 5 star 5 star	no	-	3 star 3 star 3 star	-	-	•	•	•		-
52 53 54 55 56	4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min)	4 star 4 star	5 star 5 star	5 star 5 star	no		3 star 3 star		-	•	-	· · · · · · · · · · · · · · · · · · ·	-	-
53 54 55 56	4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min)	4 star 4 star 4 star 4 star	5 star 5 star 5 star 5 star Fixtu	5 star 5 star 5 star 5 star 5 star 6 star	no no no	- - Applia	3 star 3 star 3 star 3 star 3 star	-	- Indi		•		- -	-
53 54 55	4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min) 3 star (> 4.5 but <= 6 L/min)	4 star 4 star 4 star 4 star	5 star 5 star 5 star 5 star	5 star 5 star 5 star 5 star 5 star	no	•	3 star 3 star 3 star 3 star	-	-		•	· · · · · · · · · · · · · · · · · · ·	-	- - - - - - - - - - - - - - - - - - -

			Alterna	tive water source	e						
Dwelling no.	Alternative water supply systems	Size	Configuration		Landscape connection	Toilet connect (s)		Laundry connecti		Pool top-up	Spa top-u
49, 50, 51, 52, 53, 54, 55, 56	central water tank (no. 1)	See central systems	See central systems		yes	no		no		no	no
(ii) Energy							Show DA pl			on CC/CDC & specs	Certifier check
(b) The applied b	cant must install each hot wa	ter system specif ecifies a central l	below in carrying out the developme ed for the dwelling in the table below of water system for the dwelling, the water is supplied by that central sys	, so that the dwe	elling's hot wat	er is	~		/		1
			d laundry of the dwelling, the ventilat e the operation control specified for i		ified for that ro	om in			/		1
areas" he no cooling any such	adings of the "Cooling" and " g or heating system is specifi	Heating" columns ed in the table for specified beside a	m/s specified for the dwelling under t in the table below, in/for at least 1 li "Living areas" or "Bedroom areas", an air conditioning system, then the s	ving/bedroom ar then no systems	ea of the dwel may be instal	ling. If led in		•	/		1
(ii) Energy							Show DA pl			on CC/CDC & specs	Certifier check
the table lighting" fe	below (but only to the extent or each such room in the dwe	specified for that elling is fluorescent then the light fitti	velling which is referred to in a headi room or area). The applicant must er t lighting or light emitting diode (LED ngs in that room or area must only b	nsure that the "pr) lighting. If the	rimary type of term "dedicate	artificial			/		1
	nt lighting or light emitting did	de (LED) lighting									
fluorescer (f) This comm the table	nitment applies to each room	or area of the dw	elling which is referred to in a headir room or area). The applicant must er				✓		/		1
fluorescer (f) This comm the table I fitted with	nitment applies to each room below (but only to the extent a window and/or skylight.	or area of the dw specified for that	elling which is referred to in a headir	sure that each s	such room or a	irea is	~	•	/		1
fluorescer (f) This comm the table I fitted with (g) This comm (aa) in	nitment applies to each room below (but only to the extent a window and/or skylight. mitment applies if the applica astall the system specified for	or area of the dw specified for that nt installs a water the pool in the "I	elling which is referred to in a headir room or area). The applicant must er	ol or spa. The a	pplicant must	irea is	✓	•	/		✓
fluorescer (f) This comm the table I fitted with (g) This comm (aa) in a (bb) in	nitment applies to each room below (but only to the extent a window and/or skylight. mitment applies if the applica istall the system specified for my system for the pool). If sp isstall the system specified for	or area of the dw specified for that nt installs a water the pool in the "I ecified, the applic the spa in the "Ir	elling which is referred to in a headir room or area). The applicant must er heating system for the dwelling's po ndividual Pool" column of the table b	ol or spa. The a elow (or alternati pool's pump; an low (or alternativ	pplicant must ively must not	install	~		/		 Image: A start of the start of
fluorescen (f) This comm the table I fitted with (g) This comm (aa) in a (bb) in a	nitment applies to each room below (but only to the extent a window and/or skylight. mitment applies if the applica istall the system specified for my system for the pool). If sp isstall the system specified for	or area of the dw specified for that nt installs a water the pool in the "I ecified, the applic the spa in the "Ir scified, the applic	elling which is referred to in a headin room or area). The applicant must en- heating system for the dwelling's pc ndividual Pool' column of the table b ant must install a timer, to control the dividual Spa' column of the table be	ol or spa. The a elow (or alternati pool's pump; an low (or alternativ	pplicant must ively must not	install	1	•	/		 Image: A start of the start of
fluorescei (f) This comm the table fitted with (g) This comm (aa) in a (bb) in a (h) The applic (aa) th	hitment applies to each room below (but only to the extent a window and/or skylight. mitment applies if the applica istall the system specified for my system for the pool). If sp isstall the system specified for my system for the spai. If sp cant must install in the dwellii	or area of the dw specified for that nt installs a water the pool in the "I ecified, the applic the spa in the "Ir ccified, the applic ng:	elling which is referred to in a headin room or area). The applicant must en- heating system for the dwelling's pc ndividual Pool' column of the table b ant must install a timer, to control the dividual Spa' column of the table be	sure that each s ol or spa. The a elow (or alternati a pool's pump; au low (or alternativ spa's pump.	such room or a pplicant must: ively must not nd rely must not in	irea is install nstall	✓				
fluorescent (f) This comm the table I fitted with (g) This comm (a) ir (b) in (b) in (b) in (b) the applie (a) th t t (b) e	nitment applies to each room below (but only to the extent a window and/or skylight. mitment applies if the applica stall the system specified for nny system for the pool). If sp stall the system specified for nny system for the spa). If sp cant must install in the dwellin e kitchen cook-top and oven able below;	or area of the dw specified for that nt installs a wate the pool in the "l ccified, the applic the spa in the "lr ccified, the applic ng: specified for that ing is specified for	elling which is referred to in a headir room or area). The applicant must en heating system for the dwelling's pc ndividual Pool" column of the table b ant must install a timer, to control the dividual Spa" column of the table be ant must install a timer to control the dwelling in the "Appliances & other r that dwelling in the "Appliances & other	sure that each s ol or spa. The a elow (or alternati e pool's pump; ai low (or alternativ spa's pump. efficiency measu	pplicant must: ively must not nd rely must not ii res" column o	install hstall	1				\ \ \
fluorescer (f) This comm the table fitted with (g) This comm (aa) ir a (bb) ir a (bb) ir a (bb) ir t t t t t t t t t t t t t t t t t t t	hitment applies to each room below (but only to the extent a window and/or skylight. mitment applies if the applica stall the system specified for my system for the pool). If sp isstall the system specified for my system for the spa). If sp isstall the system specified for my system for the spa). If sp isstall the system specified for my system for the spa). If sp ach appliance for which a rath he table, and ensure that the	or area of the dw specified for that nt installs a water the pool in the "I ecified, the applic the spa in the "In" age: specified for that ing is specified for that appliance has the	elling which is referred to in a headir room or area). The applicant must en heating system for the dwelling's pc ndividual Pool" column of the table b ant must install a timer, to control the dividual Spa" column of the table be ant must install a timer to control the dwelling in the "Appliances & other r that dwelling in the "Appliances & other	Sure that each s ol or spa. The a elow (or alternati pool's pump; ar low (or alternativ spa's pump. afficiency measu ther efficiency m	such room or a pplicant must: vely must not nd rely must not i res" column o ieasures" colu	install nstall f the mn of	•	•			J J

	Hot wa		1	Dether or use	ntilation system			Kitahan u							_
	Hot wa	ter		Bathroom ver	itilation system			Kitchen v	enti	lation sys	tem	Lat	undry ventil	ation syster	i i i i i i i i i i i i i i i i i i i
Dwelling no.	Hot water sy	stem	Each	bathroom	Operation co	ntrol	Eac	h kitchen		Operatio	n control	Each laundr	ſy	Operation of	ontrol
All dwellings	gas instantan star	eous 4.5		dual fan, ducted ade or roof	manual switch	on/off		vidual fan, ducte içade or roof	ed	manual s	witch on/off	individual far to façade or		manual swit	ch on/off
	Coc	oling		Hea	ting					Artificial	lighting			Natura	lighting
Dwelling no.	living areas	bedroon areas	n	living areas	bedroom areas	No. of bedroor &/or stu		No. of living &/or dining rooms	Ea kite		All bathrooms/ toilets	Each Iaundry	All hallways	No. of bathrood &/or toilets	Main ns kitchei
All dwellings	1-phase airconditioning 2 Star (new rating)	-		1-phase airconditioning 2.5 Star (new rating)	-	0		0	no		yes	yes	yes	0	yes

	Individual p	lood	Individual s	ра			Appliance	es & other effic	iency meas	ures		
Dwelling no.	Pool heating system	Timer	Spa heating system	Timer	Kitchen cooktop/oven	Refrigerator	Well ventilated fridge space	Dishwasher	Clothes washer	Clothes dryer	Indoor or sheltered clothes drying line	Private outdoor or unsheltered clothes drying line
All dwellings	-	-	-	-	gas cooktop & electric oven	-	yes	2.5 star	-	-	yes	no
/···· .									0	0	00/000	0
(III) I nerm	nal Comfort								Show DA pla		w on CC/CDC is & specs	Certifier check
"Asse the a	essor Certificate") to pplicant is applying	the deve for a com	ficate referred to un lopment application plying development tificate to the application	and const certificate	ruction certificate a for the proposed of	application for the development, to t	e proposed de hat application	evelopment (or, i n). The applican	f			
(b) The A	ssessor Certificate	must hav	e been issued by an	Accredite	ed Assessor in acc	ordance with the	Thermal Corr	nfort Protocol.				
			pment on the Asses own in the "Thermal			istent with the de	etails shown in	this BASIX				
which	the Thermal Com	ort Protoc	ans accompanying t ol requires to be sho that this is the case	own on the								
certifi	cate, if applicable),	all therma	ans accompanying t al performance spec calculate those spec	ifications :					d			

 (iii) Thermal Comfort

 (f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.

 (g) Where there is an in-slab heating or cooling system, the applicant must:

 (a) Install insulation with an R-value of not less than 1.0 around the vertical edges of the perimeter of the slab; or

(a) install insulation with an R-value of not less than 1.0 around the vertical edges of the perimeter of the slab, or (bb) On a suspended floor, install insulation with an R-value of not less than 1.0 underneath the slab and around the vertical edges of the perimeter of the slab.
(h) The applicant must construct the floors and walls of the development in accordance with the specifications listed in the table below.



Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cooling load (in mJ/m²/yr)
49	30.8	12.4
50	50.5	13.8
51	42.9	6.5
52	40.8	9.5
53	42.8	7.5
54	45.8	6.8
55	30.6	12.3
56	51.4	11.6
57	7.2	12.3
58	22.5	14.2
59	14.6	7.2
60	13.6	9.7
61	13.8	7.5
62	18.0	7.8
63	6.9	13.4
	Therm	al loads
Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cooling load (in mJ/m²/yr)
64	24.6	10.4
65	7.1	14.6
66	27.3	15.7
67	16.0	15.3
68	15.9	15.0
69	17.4	10.6
70	20.2	12.2
71	8.0	15.6
All other dwellings	31.0	14.0
(b) Common areas and central s	systems/facilities	

Thermal loads

(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a showerhead, toilet, tap or clothes washer into a common area, then that item must meet the specifications listed for it in the table.		1	1
(b) The applicant must install (or ensure that the development is serviced by) the alternative water supply system(s) specified in the "Central systems" column of the table below. In each case, the system must be sized, be configured, and be connected, as specified in the table.	1	1	1
(c) A swimming pool or spa listed in the table must not have a volume (in kLs) greater than that specified for the pool or spa in the table.	1	1	
(d) A pool or spa listed in the table must have a cover or shading if specified for the pool or spa in the table.		1	
(e) The applicant must install each fire sprinkler system listed in the table so that the system is configured as specified in the table.		1	1
(f) The applicant must ensure that the central cooling system for a cooling tower is configured as specified in the table.		1	1

Common area	Showerheads rating	Toilets rating	Taps rating	Clothes washers rating			
All common areas	no common facility	no common facility	no common facility	no common laun	dry facility		
(ii) Energy				Show on DA plans	Show on CC/CDC plans & specs	Certifier check	
		nstalls a ventilation system to service a type specified for that common area, a			1	1	
specified in	the table below, the lighting specified nt must also install a centralised lighti		al lighting" for each common area ist meet the efficiency measure specific nent System (BMS) for the common are		1	1	
		s specified in the "Central energy systened meet the specifications, listed for it i	ms" column of the table below. In each n the table.	1	1	1	
4. Commitme	nts for Residential flat bui	ldings - Block D					
a) Dwellings							

(i) Water											Show on DA plans	Show on CO plans & spe		Certifier check
(a) The a	applicant mu	ist comply w	ith the con	nmitments list	ed below in carry	ring out the de	evelopment of	a dwelling lis	ted in a ta	able below.				
in the	Indigenou	s species" c	olumn of th	he table below	e species of vege v, as private land n" for the dwellin	scaping for th	at dwelling. (T	his area of in	digenous		1	~		
				for a fixture of the rating spe	or appliance to be cified for it.	installed in t	ne dwelling, the	e applicant m	iust ensu	re that		1		1
					circulation syste n or diversion" c			ter use throu	ighout the	e dwelling,		1		1
(e) The a	applicant mu	ist install:												
(8					kitchen sinks and f the table below		the dwelling, v	here indicate	ed for a d	welling in		1		1
(t	ob) a separa must cor	te diversion	tank (or ta t water div	inks) connecti ersion tank to	ed to the hot wate all toilets in the	er diversion s dwelling.	stems of at le	ast 100 litres	. The app	olicant		1		1
	applicant mu below.	ist not install	a private	swimming po	ol or spa for the o	welling, with	a volume exce	eding that sp	ecified fo	r it in the	1	1		
(f) If spe	cified in the	table, that po	ool or spa	(or both) mus	t have a pool cov	ver or shading	(or both).					1		
(g) The p	oool or spa r	nust be loca	ted as spe	cified in the ta	able.						1	1		
the ta	able below. I	Each system	must be a	configured to	rnative water sup collect run-off fro vert overflow as s	m the areas s	pecified (exclu	ding any are	a which s	upplies	1	1		1
			Fixtu	'es		Арр	liances		Ind	ividual pool		I	ndividual	spa
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shaded
73	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
74	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
78	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
75, 76	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-
	3 star (> 4.5 but	4 star	5 star	5 star	no	-	3 star	-	-	-	-	-	-	-

				Alternative water sou	rce						
Dwelling n	o. Alternative water supply systems	Size	Configuration		Landscape connection	Toilet connec (s)	tion	Laundry connect		ool p-up	Spa top-up
73, 74, 75, 76, 77, 78	central water tank (r	no. 1) See central systems	See central systems		yes	no	Ì	no	no		no
(ii) Energy							Shov DA p		Show on plans & s	CC/CDC specs	Certifier check
(a) The ap	plicant must comply with	the commitments listed	below in carrying out the	development of a dwelling	listed in a table	e below.					
suppli	ed by that system. If the ta	able specifies a central l		able below, so that the dw welling, then the applicant central system.			~		~		1
			d laundry of the dwelling, e the operation control sp	the ventilation system spe ecified for it in the table.	ecified for that re	oom in			/		1
areas" no coo any su	headings of the "Cooling ling or heating system is	" and "Heating" columns specified in the table for ed" is specified beside a	s in the table below, in/for "Living areas" or "Bedroo	ing under the "Living area at least 1 living/bedroom a m areas", then no system , then the system must pro	area of the dwe is may be instal	lling. If led in			/		~
the tab lighting specifi	le below (but only to the " for each such room in t	extent specified for that he dwelling is fluorescer r area, then the light fitti	room or area). The applicant lighting or light emitting ngs in that room or area m	in a heading to the "Artific ant must ensure that the " diode (LED) lighting. If the nust only be capable of be	primary type of e term "dedicate	artificial			/		~
the tab		extent specified for that		in a heading to the "Natur ant must ensure that each			1		/		1
(g) This c	ommitment applies if the a	applicant installs a water	heating system for the dv	velling's pool or spa. The	applicant must	:					
(aa				the table below (or alterna control the pool's pump; a		install			/		
(bł			ndividual Spa" column of th ant must install a timer to o	ne table below (or alternat control the spa's pump.	ively must not i	nstall			/		
(h) The ap	plicant must install in the	dwelling:									
(aa) the kitchen cook-top an table below;	d oven specified for that	dwelling in the "Appliance	es & other efficiency meas	sures" column o	of the			/		
(bł	each appliance for whic the table, and ensure the			liances & other efficiency	measures" colu	imn of			1		1
(cc) any clothes drying line s	pecified for the dwelling	in the "Appliances & othe	er efficiency measures" col	lumn of the tabl	le.			/		
(i) If speci ventila		cant must carry out the	development so that each	refrigerator space in the c	dwelling is "well				/		
	Hot water	Bathroom ve	ntilation system	Kitchen vent	ilation system			Lau	ndry ven	tilation sys	stem
Dwelling no.	Hot water system	Each bathroom	Operation control	Each kitchen	Operation c	ontrol	Eac	h laundr	y	Operatio	on control
			manual switch on/off	individual fan, ducted	1	h on/off		vidual fan			switch on/off

	Coc	oling	Hea	ating					A	tificial	lighting					Natura	lighting
Dwelling no.	living areas	bedroom areas	living areas	bedroc areas	m	No. of bedroo &/or stu		No. of living &/o dining rooms	Each r kitch	en	All bathroom toilets	Each s/ laund	ry	All hall	ways	No. of bathroo &/or toilets	Main ms kitche
All dwellings	1-phase airconditioning 2 Star (new rating)	-	1-phase airconditioning 2.5 Star (new rating)	-		0		0	no		yes	yes		yes		0	yes
	Individu	al pool	Individual s	oa					Appliar	ces &	other efficie	ncy meas	sures				
Dwelling no.	Pool heating system	Timer	Spa heating system	Timer	Kitche cookto	n op/oven	Refr	rigerator	Well ventilated fridge space			Clothes washer	Clo dry	thes er	Indoor shelter clothes drying	red ou s un line clo	ivate tdoor or sheltered othes ying line
All dwellings	-	-	-	•	gas co electric	oktop & ; oven	-	ĺ	yes	2.5	star		-		yes	no	
(iii) Theri	mal Comfort											Show of DA pla			v on CC/ s & spec		Certifier heck
Ass the a	essor Certificate applicant is apply	") to the deve ring for a com	ficate referred to und opment application a olying development of tificate to the applica	and const certificate	ruction c for the p	ertificate a	applica develo	ation for the opment, to the	proposed at applicat	develop ion). Th	ment (or, if applicant						
(b) The	Assessor Certific	ate must hav	e been issued by an	Accredite	d Asses	sor in acc	ordan	ce with the	Thermal Co	omfort I	Protocol.						

(g) Where there is an in	construct the development in ac accordance with those aspects of are used to calculate those spec	of the development application	sessor Certificate, and all a	spects of the proposed		1	 ✓ 	- copyri or du writter	ned in these draw ght of Idraft Group plication in part or permission of Idr constitutes an inf) Pty Ltd in full w aft Grou
(bb) On a suspe	n-slab heating or cooling system lation with an R-value of not less ended floor, install insulation wit	n, the applicant must: s than 1.0 around the vertical	• ·		1	1	1	copyri drawir conjur additio	ght. Do not scale o ngs. These notes m notion with colours onal details on ap & shower sizes sl	off archite nust be r selecti opliance
-	he perimeter of the slab. construct the floors and walls o	f the development in accordar	nce with the specifications I	isted in the table	1	1	1	are in screen bulkhe accon	nside hob dimensions to be fitted on eads may be modate drainage s position to be d	sions s inside c require lines &
elling no.	Area adjusted he	eating load (in mJ/m²/yr)	Therma	al loads Area adjusted coolin 12.7	ng load (in m	J/m²/yr)		site. L not s showr condit	Jse figured dimension scale. Finished g n on plans are s ions, all calculated	ons ONI ground ubject t d dimer
	50.5 39.7 42.9 30.6			13.8 7.7 7.0 12.3				constr made of elec	ubject to site me uction & no allowa for shrinkage or n ctrical meter to be o accordance to the	nce has nilling po determin
	30.6 51.4 7.1 22.5			12.3 11.6 12.6 14.2				Energ water rainwa	arden tap on meter y Smart Design conservation de ater tanks shower w regulators, dual	: AAA vices ir heads,
elling no.		eating load (in mJ/m²/yr)	Therm	9.6 al loads Area adjusted coolir	ng load (in m	J/m²/yr)		cisterr with n 3.5 s develo	ns & compliant hot m niniumum green ho tars are to be opment. All occ	water sy ouse so used ir cupants
	17.8 6.9 24.6 7.1			7.9 13.4 10.4 14.6				washi		front lo
	27.3 17.5 20.2			15.7 10.5 12.1				С	As per DEAP letter 30 April 2014 As per counc comments	l
other dwellings Common areas and	8.0 31.0 d central systems/facilities	3		15.6 14.0				D	As per meetin 01/07/15	ng 07.
item must meet the	e development, the applicant in specifications listed for it in the	table.			Show on DA plans	Show on CC/CDC plans & specs	Certifier check	_		
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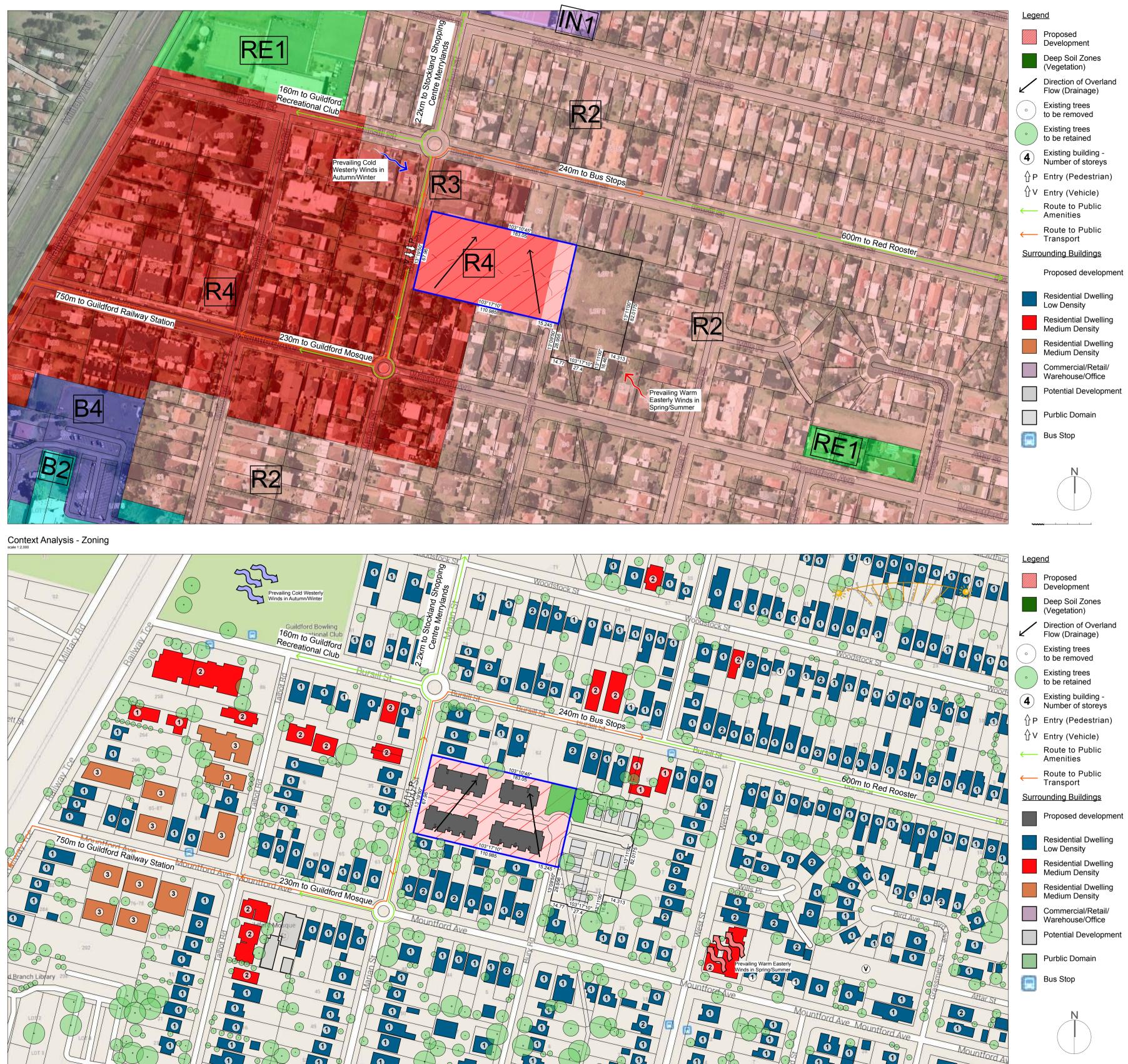


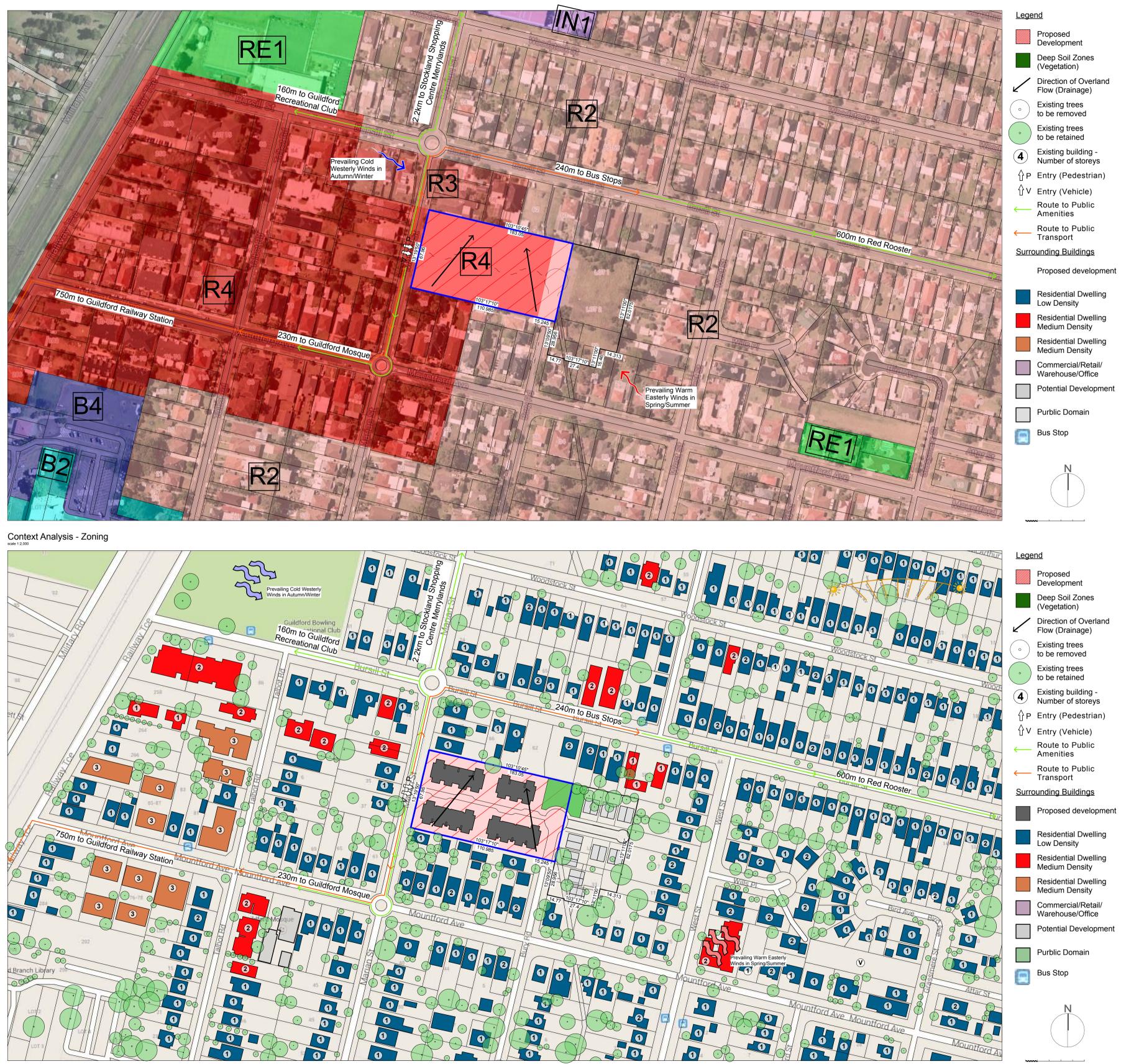
Parramatta Local Environmental Plan 2011

Land Zoning Map - Sheet LZN_006

Zone

B1 Neighbourhood Centre
B2 Local Centre
B4 Mixed Use
B5 Business Development
B6 Enterprise Corridor
E2 Environmental Conservation
E3 Environmental Management
IN1 General Industrial
IN2 Light Industrial
IN3 Heavy Industrial
R1 General Residential
R2 Low Density Residential
R3 Medium Density Residential
R4 High Density Residential
RE1 Public Recreation
RE2 Private Recreation
SP1 Special Activities
SP2 Infrastructure
W1 Natural Waterways
W2 Recreational Waterways





Context Analysis - Surrounding Buildings



28 Marian Street



30 Marian Street



32 Marian Street - Proposed Site



34 Marian Street - Proposed Site



36 Marian Street

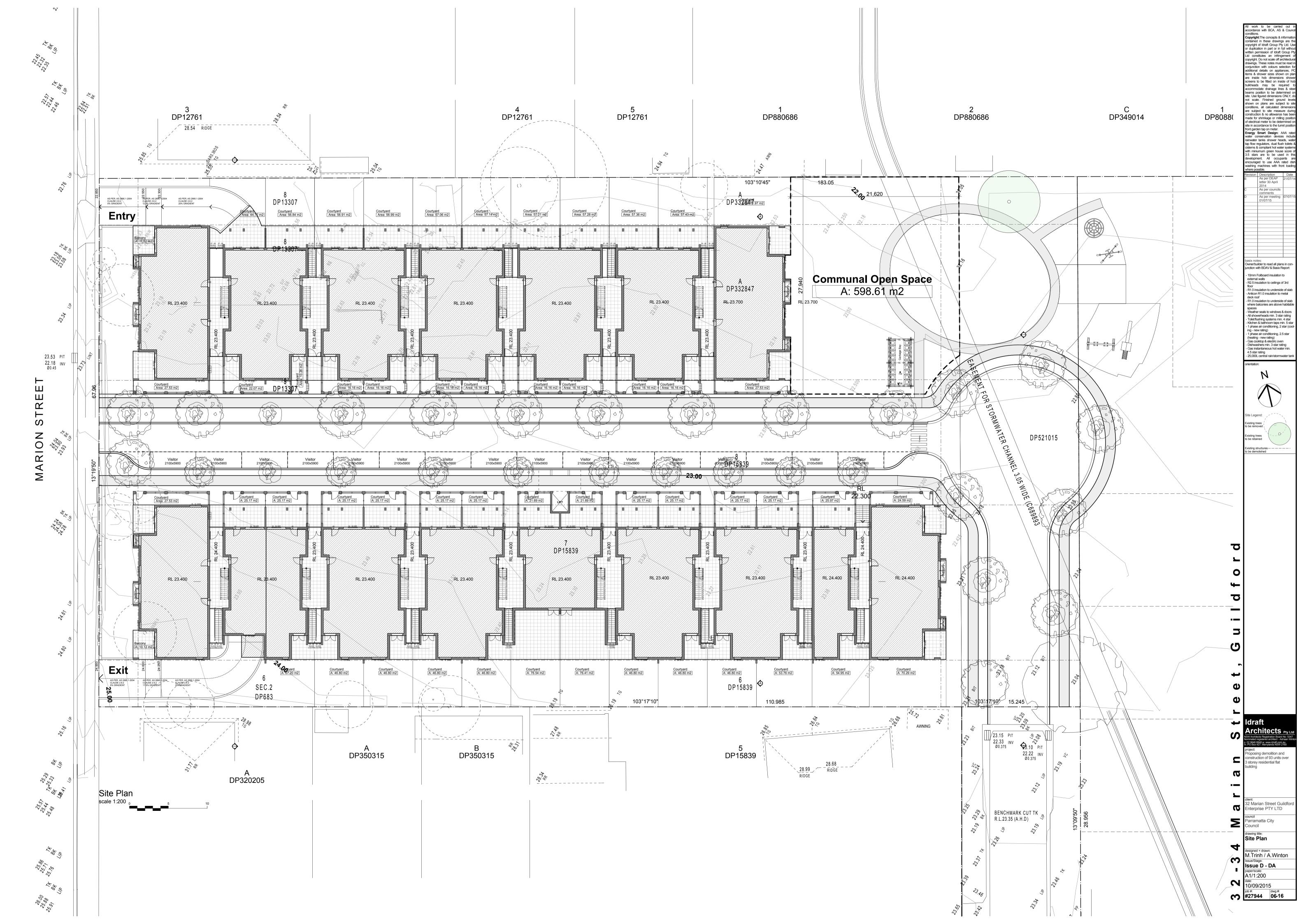


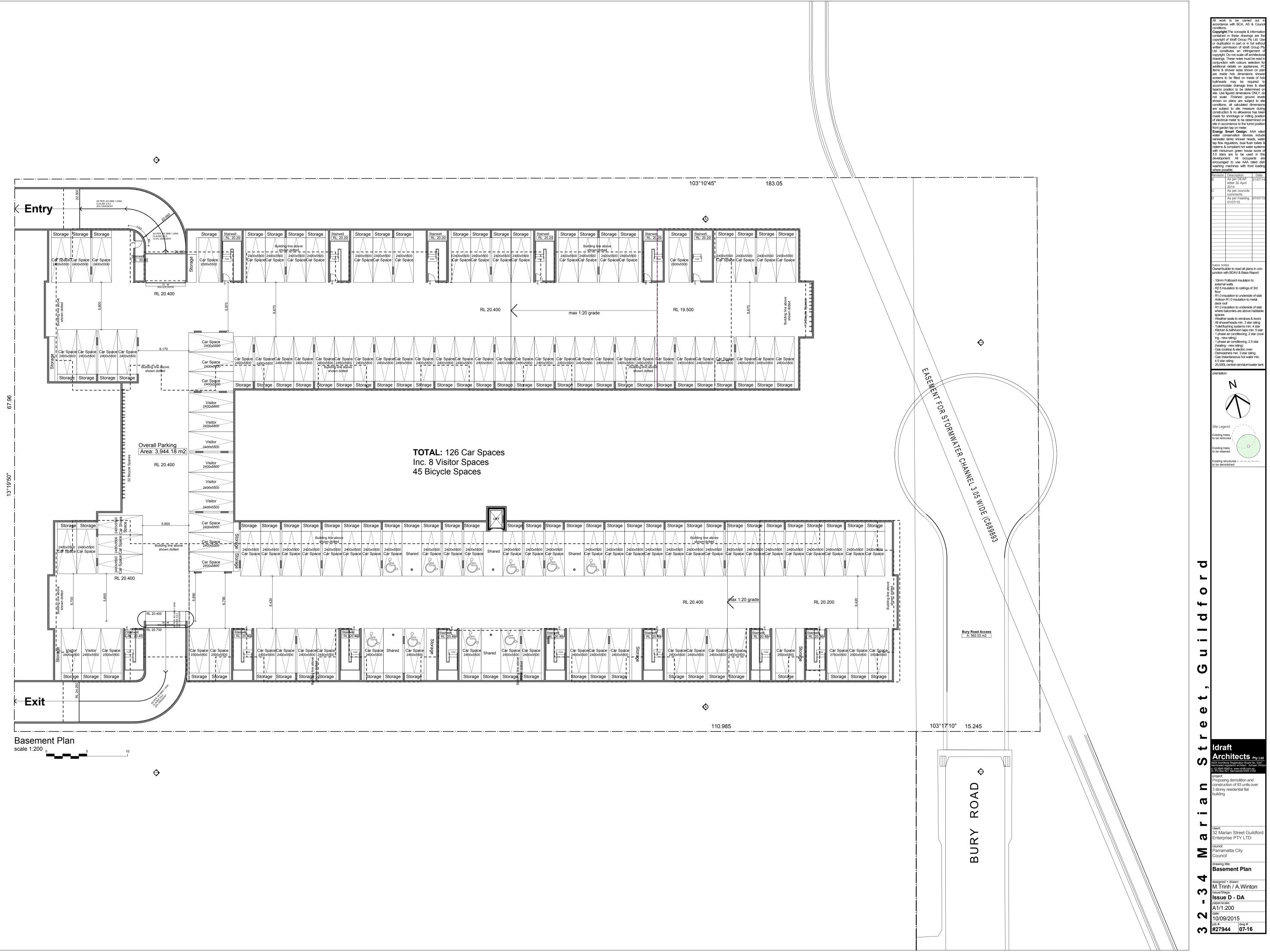
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3 Bury Road

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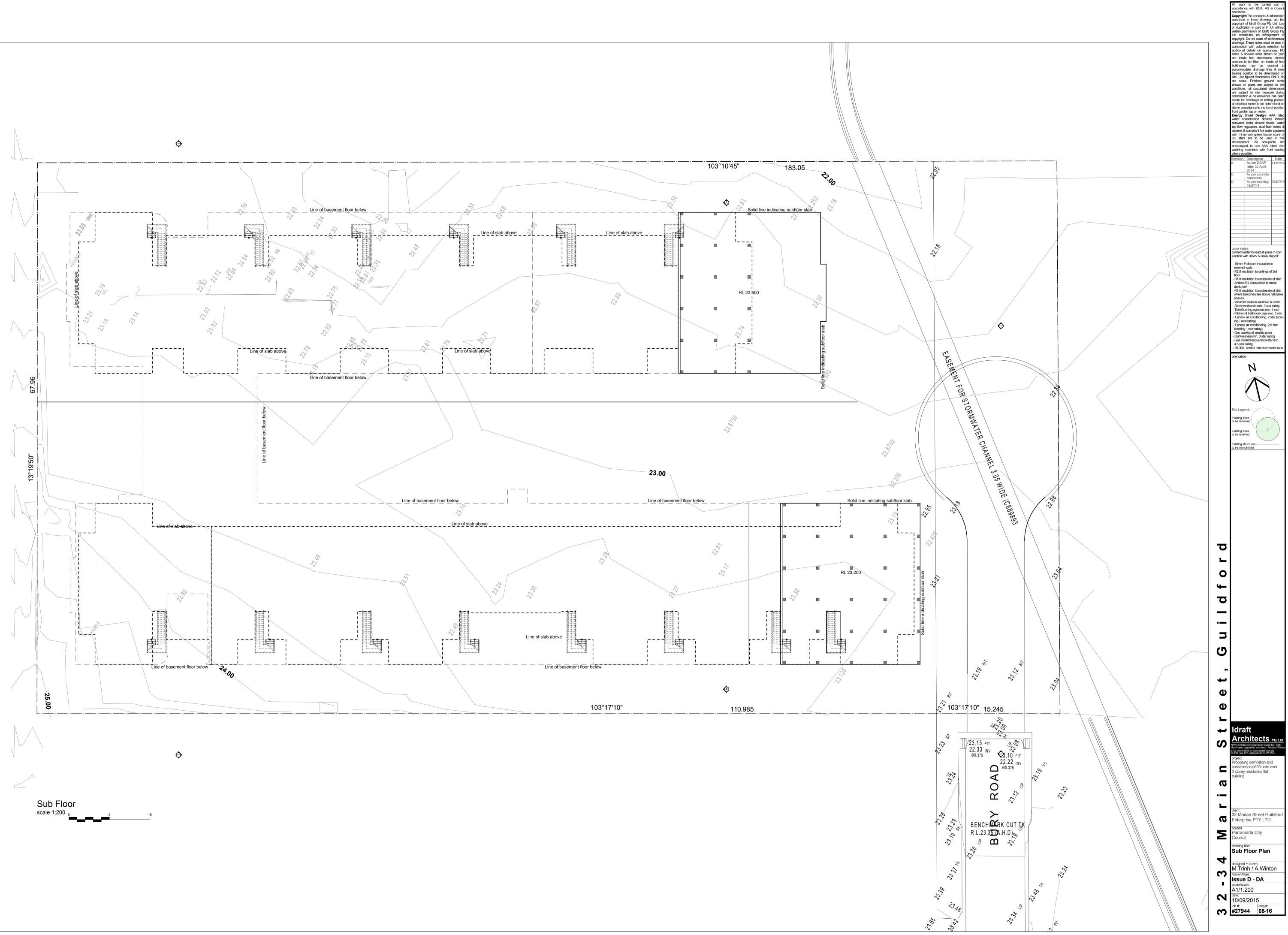


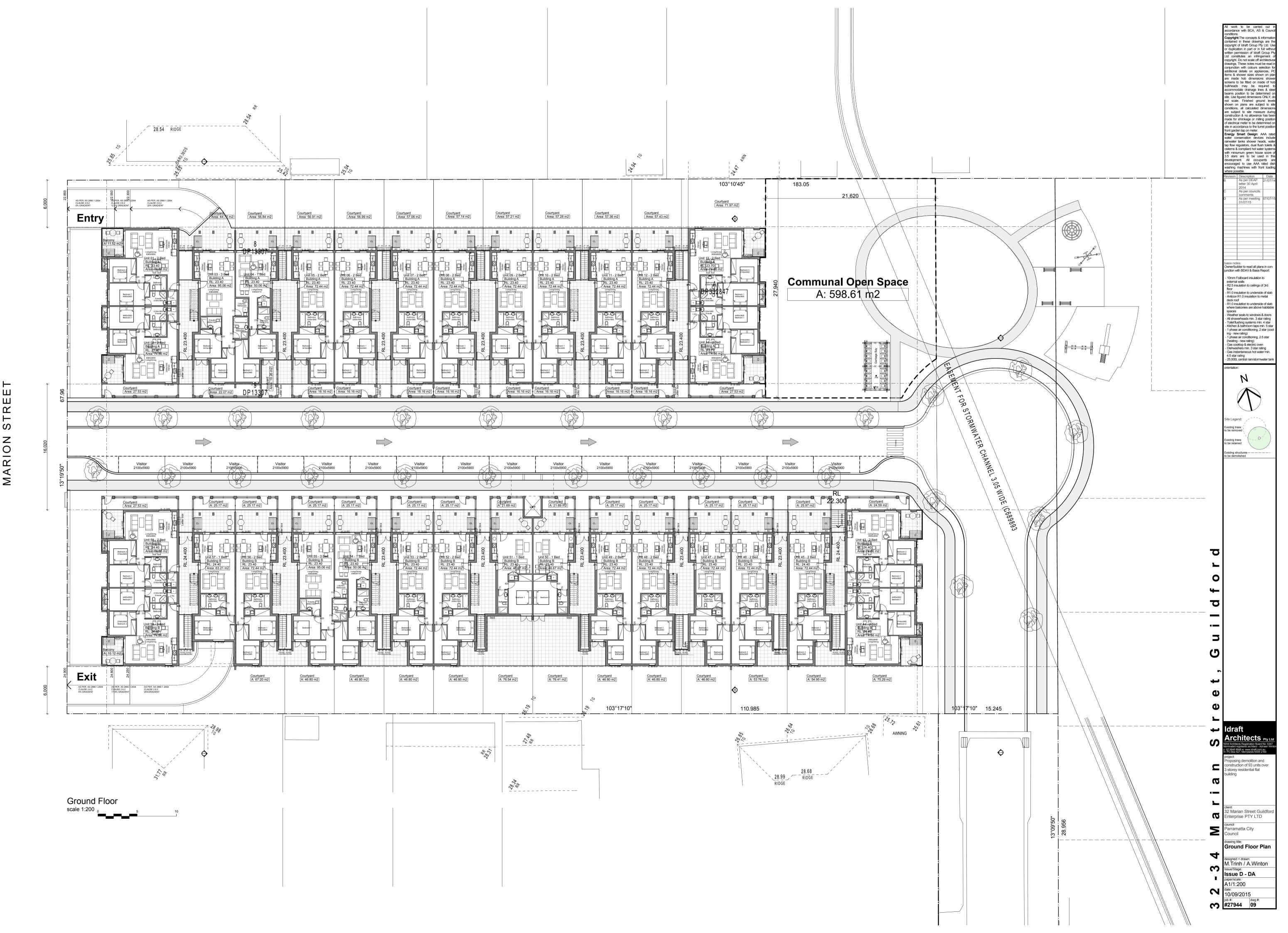


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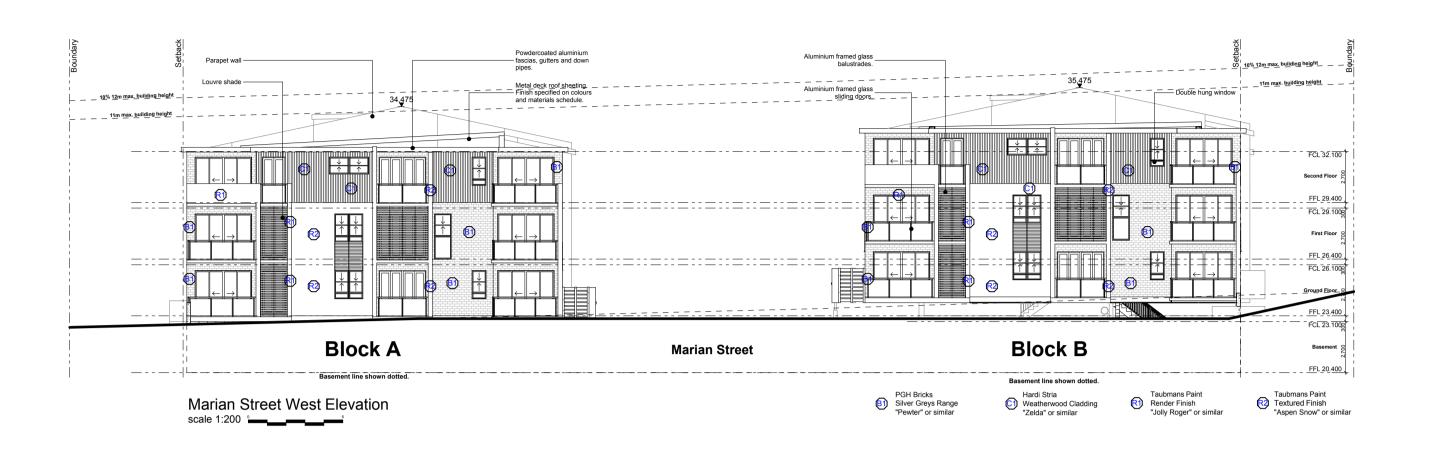
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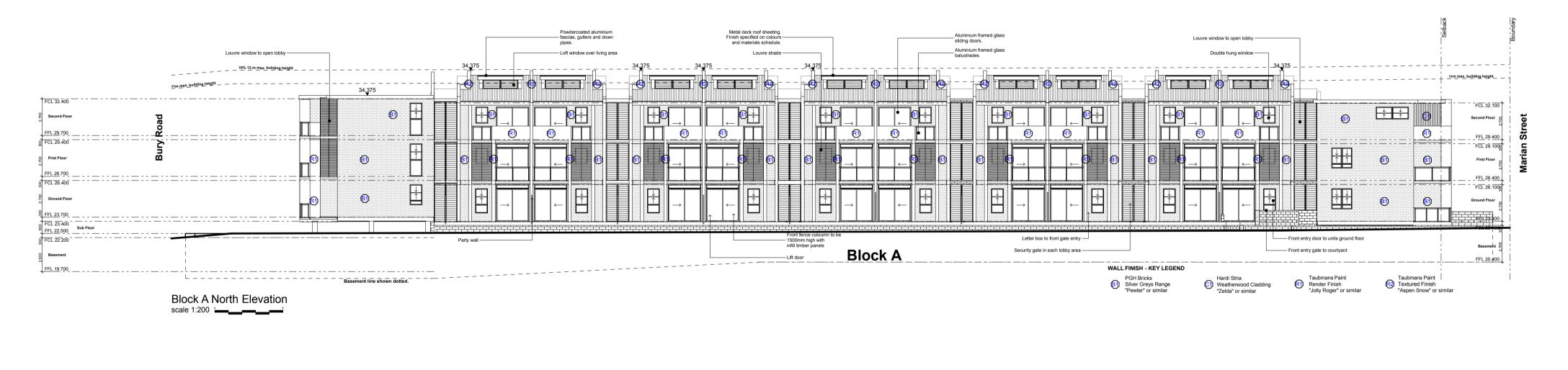


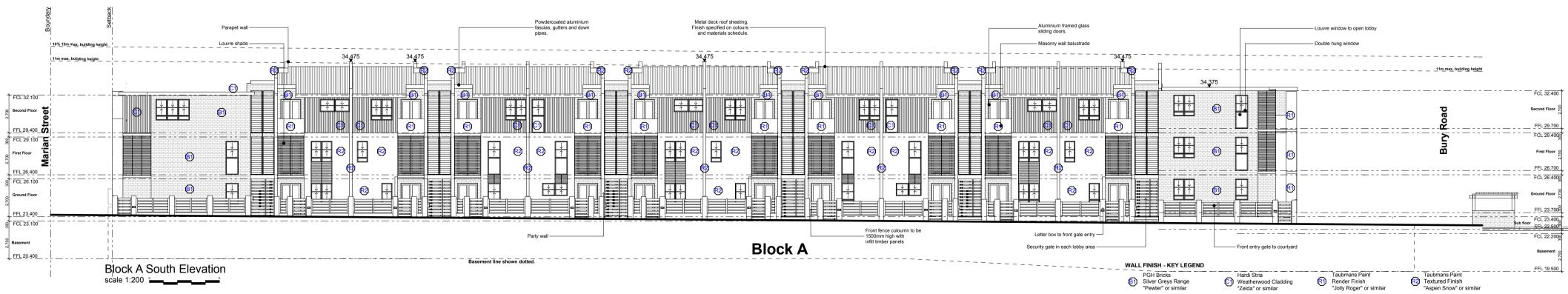
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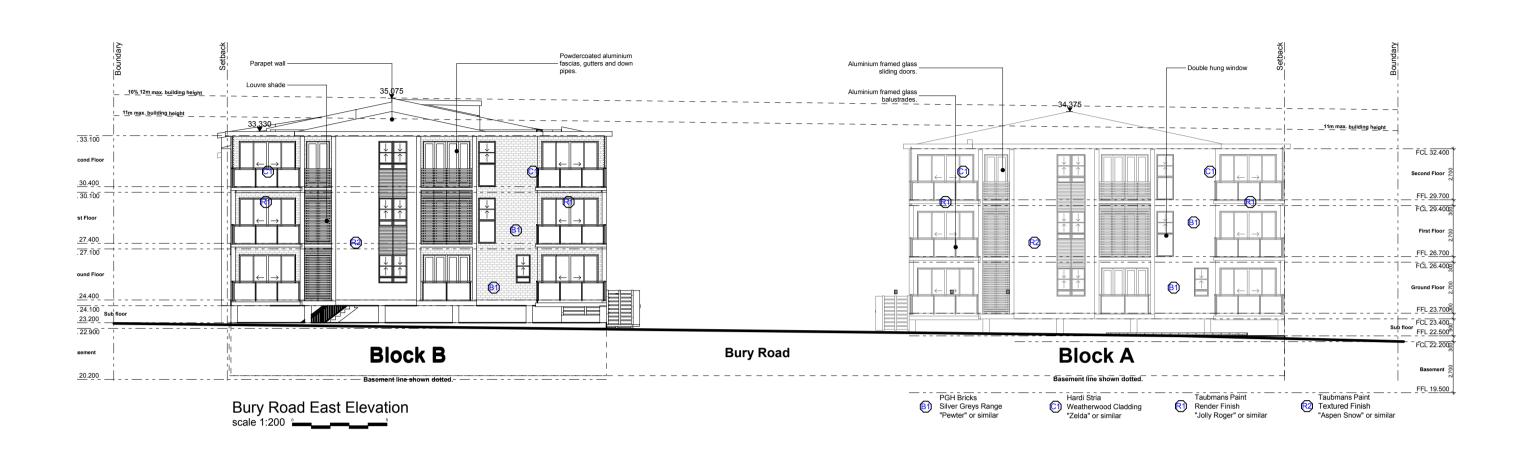


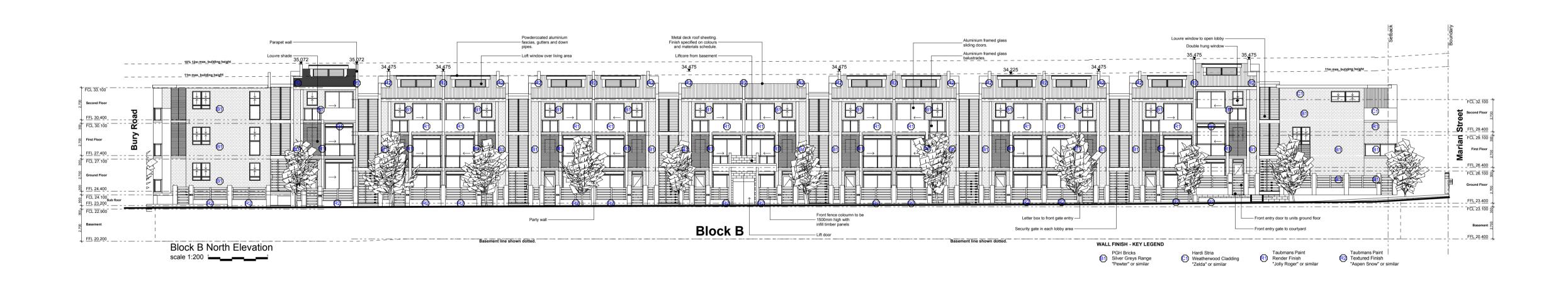


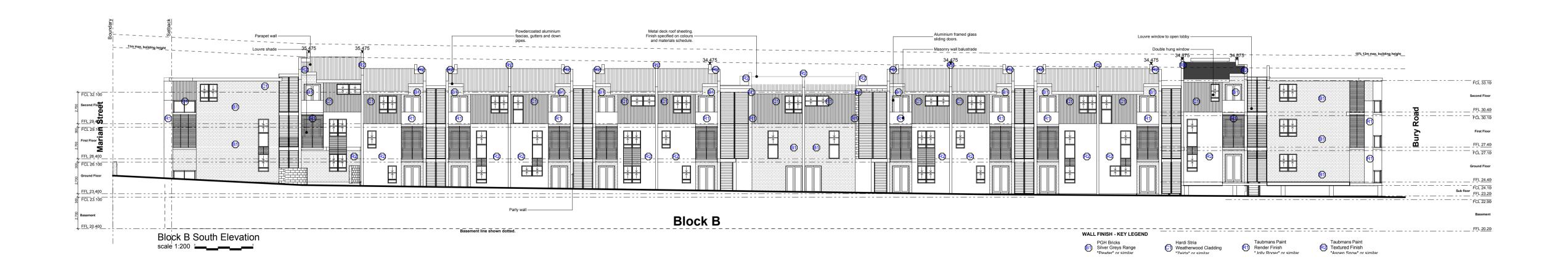


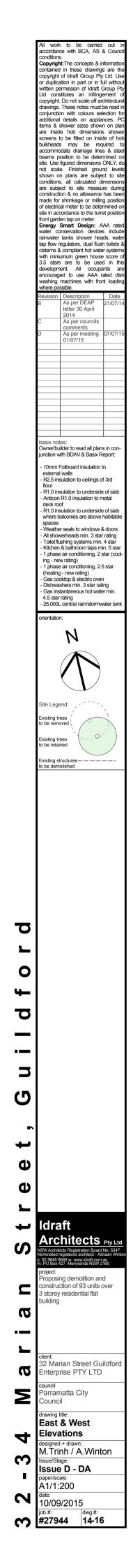


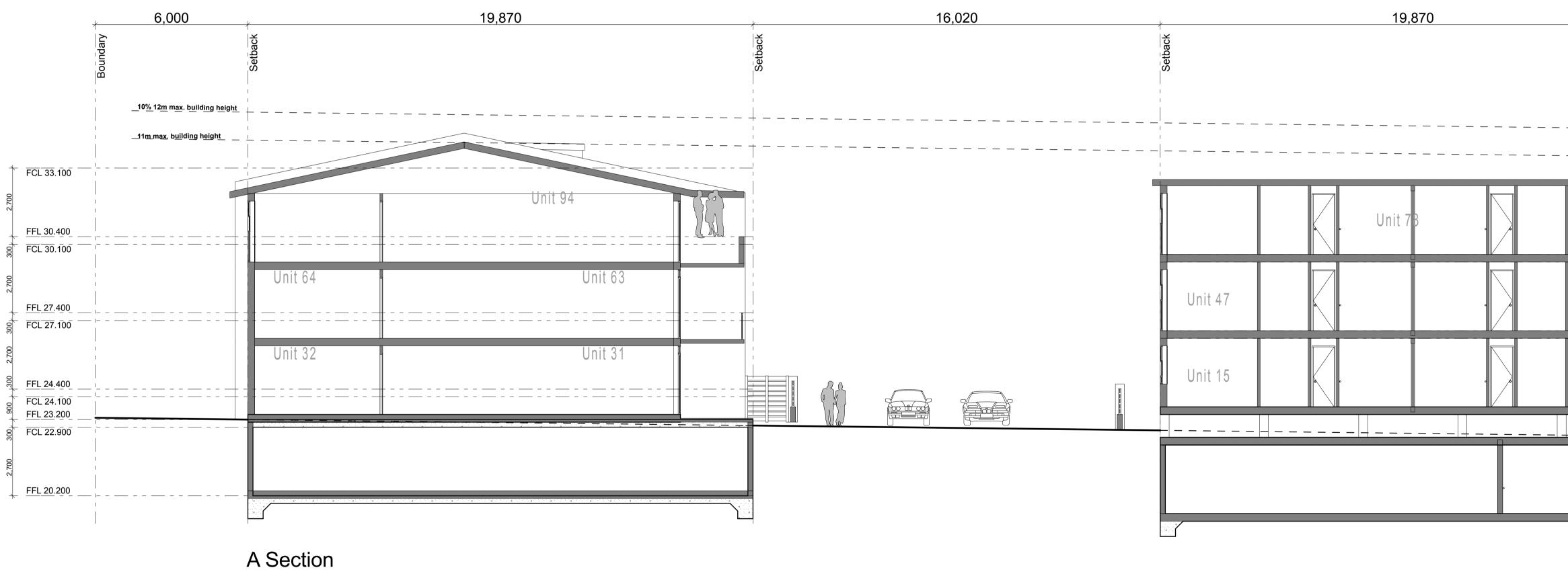
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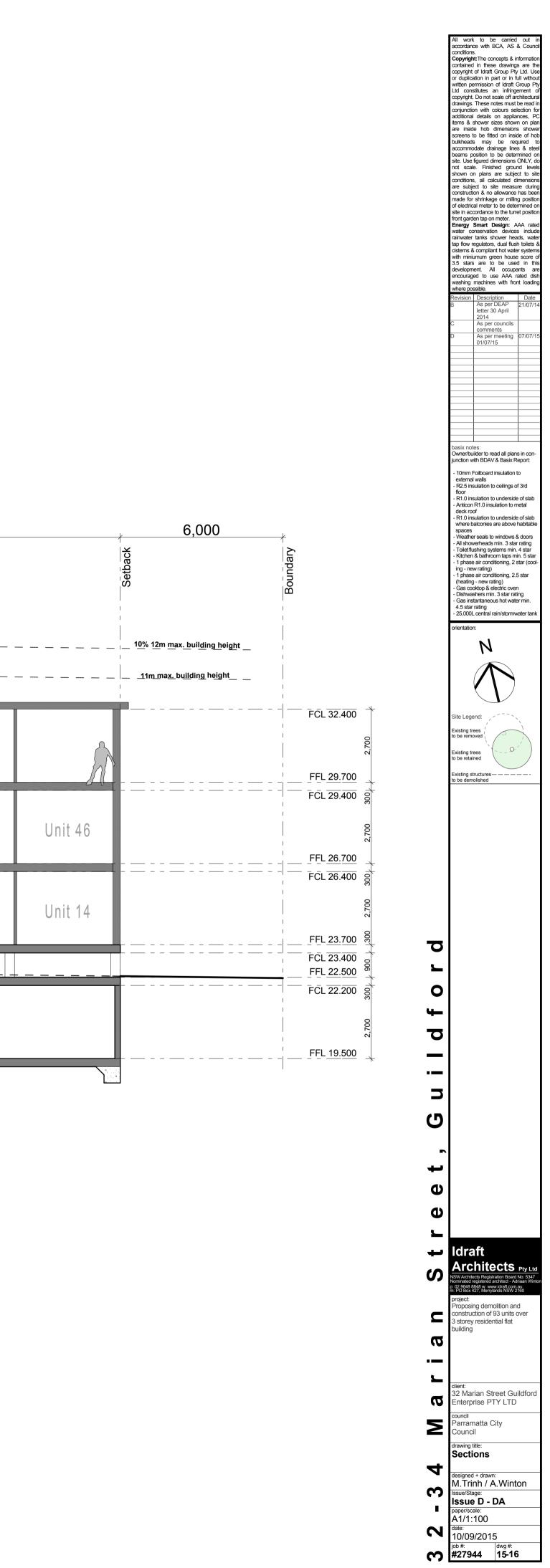


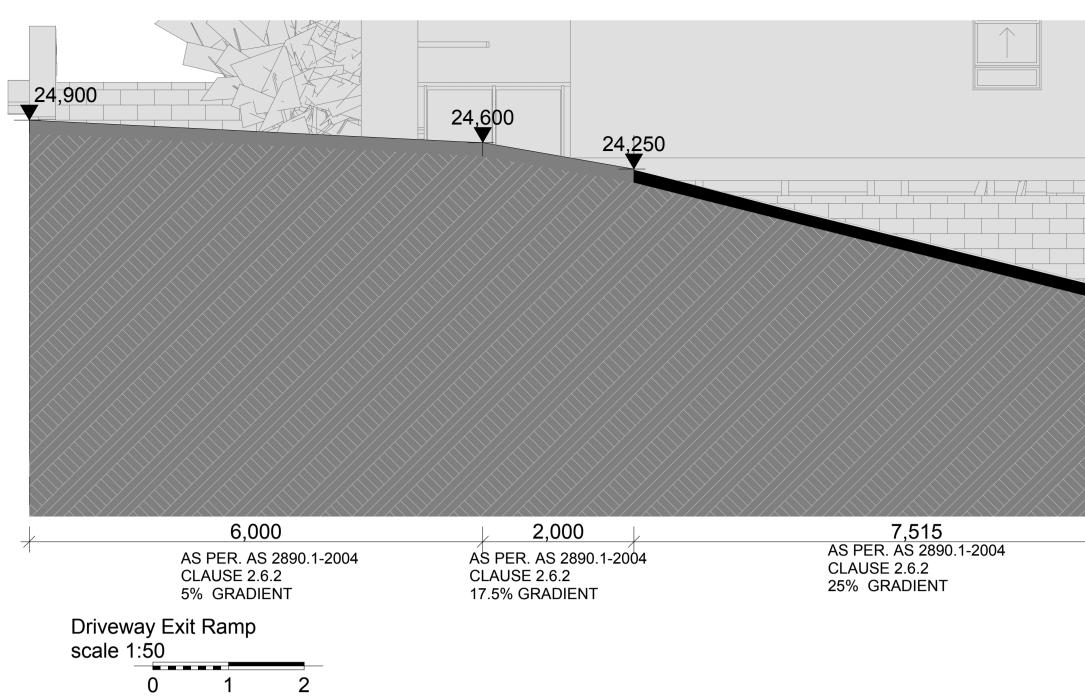


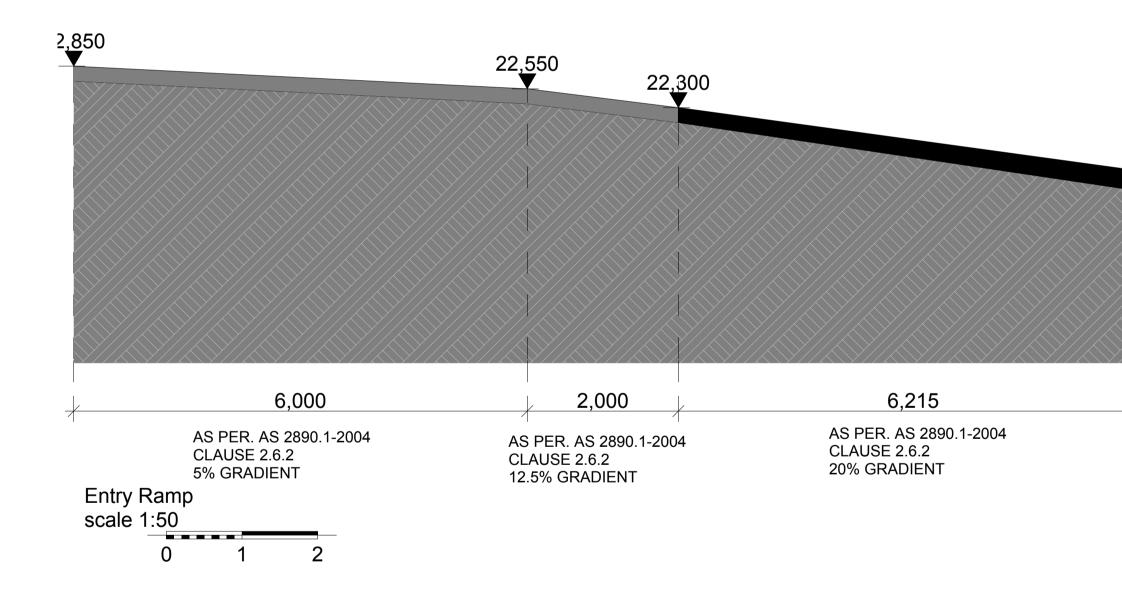


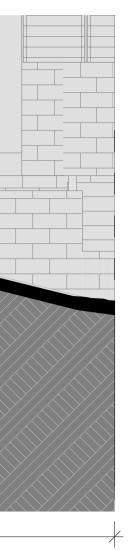


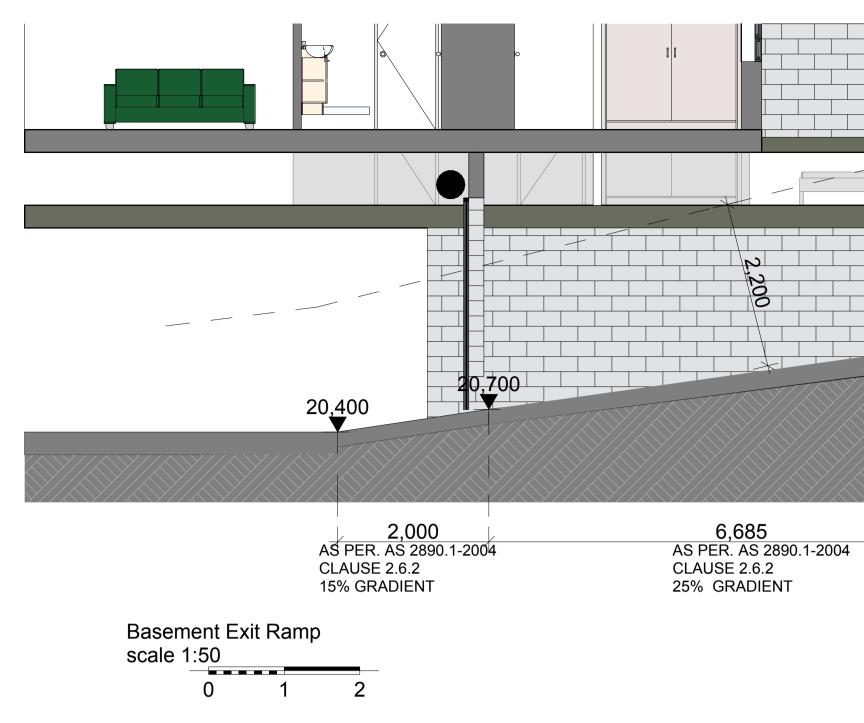
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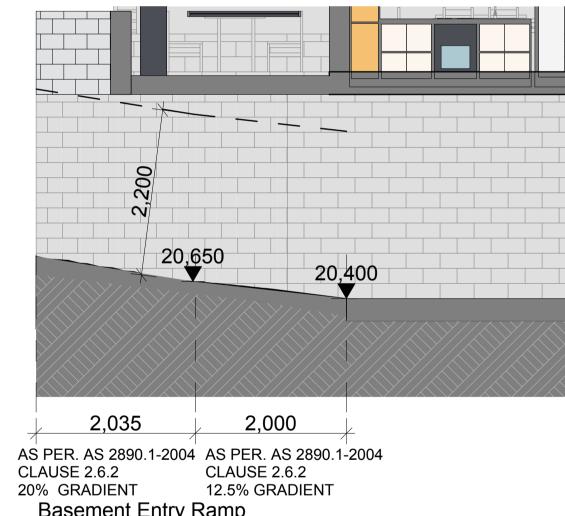












Basement Entry Ramp scale 1:50

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	copyright. Do not scale off architectural drawings. These notes must be read in conjunction with colours selection for		
	additional details on appliances, PC items & shower sizes shown on plan are inside hob dimensions shower		
	screens to be fitted on inside of hob bulkheads may be required to accommodate drainage lines & steel		
	beams position to be determined on site. Use figured dimensions ONLY, do not scale. Finished ground levels		
	shown on plans are subject to site conditions, all calculated dimensions are subject to site measure during		
	construction & no allowance has been made for shrinkage or milling position of electrical meter to be determined on site in accordance to the turret position		
	front gard Energy	en tap on meter. Smart Design: A	AA rated
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	D	As per meeting 01/07/15	07/07/15
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	Owner/bu junction w	ilder to read all plans ith BDAV & Basix Re	eport:
	external	Foilboard insulation t walls sulation to ceilings of	
	 R1.0 insulation to underside of slab Anticon R1.0 insulation to metal deck roof 		
	 R1.0 insulation to underside of slab where balconies are above habitable spaces 		
	 Weather seals to windows & doors All showerheads min. 3 star rating Toilet flushing systems min. 4 star 		
	 Kitchen & bathroom taps min. 5 star 1 phase air conditioning, 2 star (cooling - new rating) 		
	 1 phase air conditioning, 2.5 star (heating - new rating) Gas cooktop & electric oven Dishwashers min. 3 star rating 		
	 Dishwashers min. 3 star rating Gas instantaneous hot water min. 4.5 star rating 25,000L central rain/stormwater tank 		
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