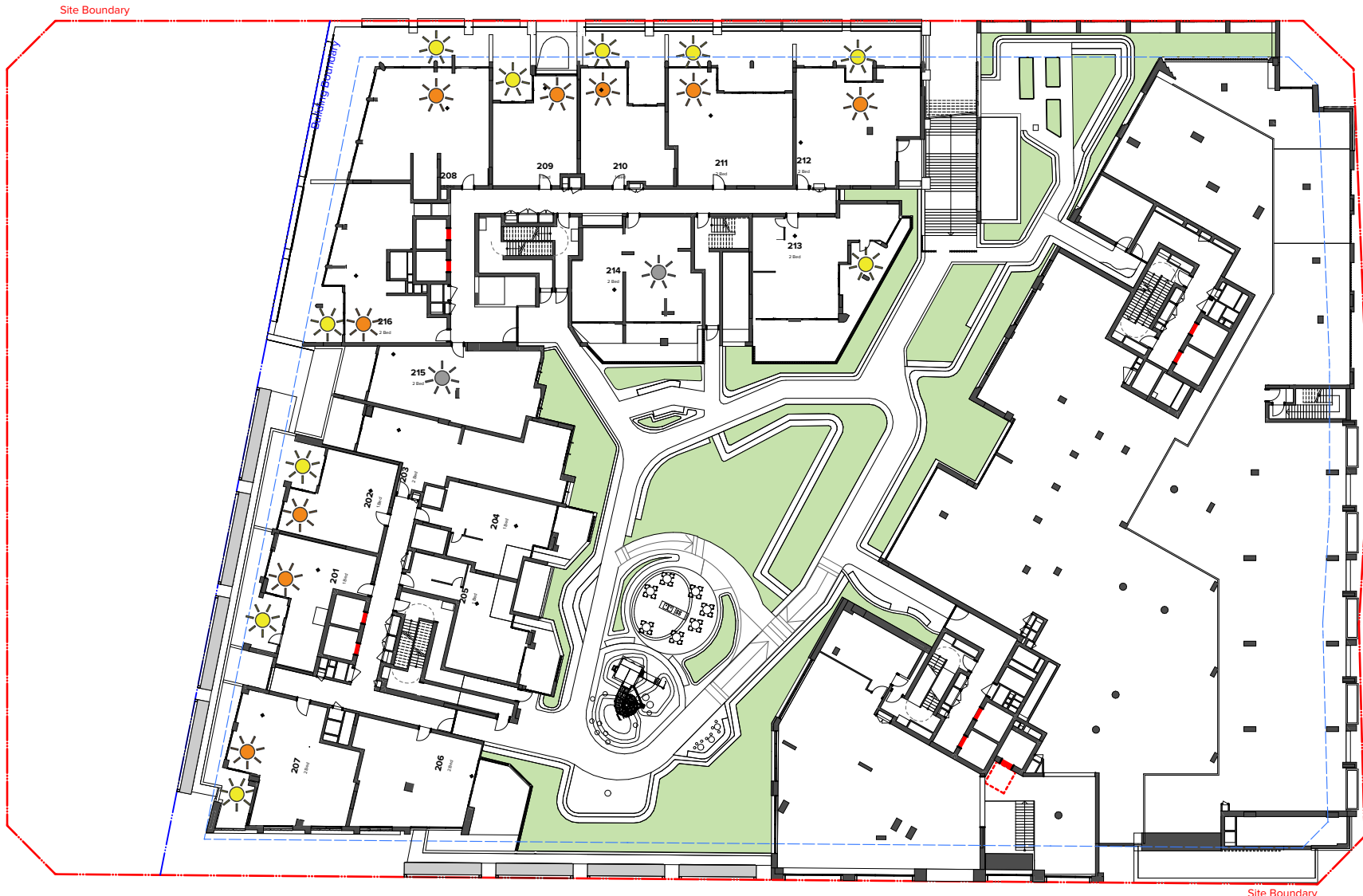




Level 02

	(LIV) 2 hours solar:	Building_A: 6/9	Building_B: 3/7	Building_C: n/a	Building_D: n/a
					Total: 9/16
	(BY) 2 hours solar:	Building_A: 7/9	Building_B: 3/7	Building_C: n/a	Building_D: n/a
					Total: 10/16
	No Direct Sun:	Building_A: 2/9	Building_B: 0/7	Building_C: n/a	Building_D: n/a
					Total: 2/16



Level 03

	(LIV) 2 hours solar:	Building_A: 6/10	Building_B: 3/7	Building_C: 9/11	Building_D: 1/5
					Total: 19/33
	(BY) 2 hours solar:	Building_A: 6/10	Building_B: 3/7	Building_C: 11/11	Building_D: 3/5
					Total: 23/33
	No Direct Sun:	Building_A: 3/10	Building_B: 0/7	Building_C: 0/11	Building_D: 0/5
					Total: 3/33



Level 04

	(LIV) 2 hours solar:	Building_A: 6/10	Building_B: 3/7	Building_C: 4/6	Building_D: 1/5
					Total: 14/28
	(BY) 2 hours solar:	Building_A: 6/10	Building_B: 3/7	Building_C: 6/6	Building_D: 2/5
					Total: 17/28
	No Direct Sun:	Building_A: 3/10	Building_B: 0/7	Building_C: 0/6	Building_D: 0/5
					Total: 3/28



Level 05

	(LIV) 2 hours solar:	Building_A: 6/10	Building_B: 3/7	Building_C: 5/6	Building_D: 3/6
					Total: 17/29
	(BY) 2 hours solar:	Building_A: 6/10	Building_B: 3/7	Building_C: 6/6	Building_D: 4/6
					Total: 19/29
	No Direct Sun:	Building_A: 3/10	Building_B: 0/7	Building_C: 0/6	Building_D: 0/6
					Total: 3/29



Level 06

	(LIV) 2 hours solar:	Building_A: 5/8	Building_B: 3/7	Building_C: 5/6	Building_D: 3/6
					Total: 16/27
	(BY) 2 hours solar:	Building_A: 6/8	Building_B: 3/7	Building_C: 6/6	Building_D: 4/6
					Total: 19/27
	No Direct Sun:	Building_A: 2/8	Building_B: 0/7	Building_C: 0/6	Building_D: 0/6
					Total: 2/27



Level 07

	(LIV) 2 hours solar:	Building_A: 6/8	Building_B: 3/7	Building_C: 5/6	Building_D: 3/6
					Total: 17/27
	(BY) 2 hours solar:	Building_A: 6/8	Building_B: 3/7	Building_C: 6/6	Building_D: 4/6
					Total: 19/27
	No Direct Sun:	Building_A: 2/8	Building_B: 0/7	Building_C: 0/6	Building_D: 0/6
					Total: 2/27

Apartment Amenity (with reference to Apartment Design Guide)

Solar Access (Objective 4A-1, Design Criteria 1)

Minimum % of apartments achieving 2 hours solar access: ≥ 70%.

No Direct Sunlight (Objective 4A-1, Design Criteria 3)

Maximum % of apartments receiving no sunlight: ≤ 15%

Building A & B & C & D

Actual % of apartments (LIV) achieving 2 hours solar access:
313 apartments = 72.8%

Actual % of apartments (BY) achieving 2 hours solar access:
334 apartments = 77.7%

Actual % of apartments receiving no direct sunlight:
28 apartments = 6.5%

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01	07.06.21	JMC	Draft DA for Review
02	06.07.21	JMC	DA Submission
03	01.04.22	JMC	Draft Amended DA
04	08.04.22	JMC	For Draft DA
05	14.04.22	JMC	For Draft DA
06	21.04.22	JMC	For DA Submission

Project Title
Doran Drive
Doran Drive, Castle Hill Castle Hill NSW 2154 Australia
Drawing Title
AMENITY DIAGRAMS (ADG)
Solar Access Diagrams 1

Scale
1:500 @A1, 50%@A3
Status
DA Submission
Project No.
19068
Dwg No.
DA-720-201
Drawn by
JA
Rev
06

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Level 08

	(LIV) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 5/6	Building_D: 3/6
					Total: 17/25
	(BY) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 6/6	Building_D: 4/6
					Total: 19/25
	No Direct Sun:	Building_A: 1/7	Building_B: 0/6	Building_C: 0/6	Building_D: 0/6
					Total: 1/25



Level 09 - 10

	(LIV) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 5/5	Building_D: 4/5
					Total: 18/23
	(BY) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 5/5	Building_D: 4/5
					Total: 18/23
	No Direct Sun:	Building_A: 1/7	Building_B: 0/6	Building_C: 0/5	Building_D: 0/5
					Total: 1/23



Level 11 - 13

	(LIV) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 5/5	Building_D: 4/5
					Total: 18/23
	(BY) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 5/5	Building_D: 4/5
					Total: 18/23
	No Direct Sun:	Building_A: 1/7	Building_B: 0/6	Building_C: 0/5	Building_D: 0/5
					Total: 1/23



Level 14

	(LIV) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 5/5	Building_D: 4/5
					Total: 18/23
	(BY) 2 hours solar:	Building_A: 6/7	Building_B: 3/6	Building_C: 5/5	Building_D: 5/5
					Total: 17/23
	No Direct Sun:	Building_A: 1/7	Building_B: 0/6	Building_C: 0/5	Building_D: 0/5
					Total: 1/23



Level 15

	(LIV) 2 hours solar:	Building_A: 6/7	Building_B: 5/6	Building_C: 5/5	Building_D: 4/5
					Total: 20/23
	(BY) 2 hours solar:	Building_A: 6/7	Building_B: 5/6	Building_C: 5/5	Building_D: 5/5
					Total: 21/23
	No Direct Sun:	Building_A: 1/7	Building_B: 0/6	Building_C: 0/5	Building_D: 0/5
					Total: 1/23



Level 16

	(LIV) 2 hours solar:	Building_A: 6/7	Building_B: 6/6	Building_C: 5/5	Building_D: 4/5
					Total: 21/23
	(BY) 2 hours solar:	Building_A: 6/7	Building_B: 6/6	Building_C: 5/5	Building_D: 5/5
					Total: 22/23
	No Direct Sun:	Building_A: 1/7	Building_B: 0/6	Building_C: 0/5	Building_D: 0/5
					Total: 1/23

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