	DD AMAINO NA	DDAMING NAME	DEV/ICION
DΛ	DRAWING No. 1001	DRAWING NAME COVER SHEET	REVISION
		COMPLIANCE TABLE	{ }
	1002		
	1003	UNIT SCHEDULE	- 1
	1005	SITE PLAN	J
		SITE ANALYSIS PLAN	A
	1007	SUBDIVISION PLAN	В
	1101	BASEMENT 2 FLOOR PLAN	!
	1102	BASEMENT 1 FLOOR PLAN	I
	1103	GROUND FLOOR PLAN	P
	1104	LEVEL 01 FLOOR PLAN	
	1105	LEVEL 02 FLOOR PLAN	H
	1106	LEVEL 03 FLOOR PLAN	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	1107	LEVEL 04 FLOOR PLAN	\ J .
	1108	LEVEL 05 FLOOR PLAN	K
	1109	ROOF PLAN	_{J.,
	1110	ROAD ALIGNMENT & DEDICATION PLAN	K
DA	2001	NORTH ELEVATION	(K
DA	2002	SOUTH ELEVATION	_ M -
	2003	EAST ELEVATION	- G ح
DA	2004	WEST ELEVATION	\ \Hu
DA	3001	SECTION A	Н
DA	3002	SECTION B	4~
DA	3003	SECTION C	(B,)
DA	3005	DRIVEWAY + RAMP SECTION	Н
DA	5001	PRE + POST ADAPTABLE UNIT LAYOUT - SHEET 1	D
	5002	PRE + POST ADAPTABLE UNIT LAYOUT - SHEET 2	В
	6001	SHADOW DIAGRAMS	_ہجہ
	7001	GFA CALCULATION	\ H .
	7005	COMMON OPEN SPACE DIAGRAM	\ \ \ \ \ \ \
	7011	SOLAR ACCESS PLAN	
DA	7012	COMMON OPEN SPACE SOLAR DIAGRAMS	(D
DA	7021	VENTILATION DIAGRAMS	TEN.
	7022	WINDOW TYPES_ CROSS VENTILATION- SHEET 1	Α
	7023	WINDOW TYPES_ CROSS VENTILATION- SHEET 2	В
	7031	3D VIEWS - CANTERBURY ROAD	-G
	7035	LEP HEIGHT BLANKET DIAGRAM VIEW 1	} E }
	7036	LEP HEIGHT BLANKET DIAGRAM VIEW 2	كيك
	7037	DCP REAR SETBACK VIEW 1	D
	7038	DCP REAR SETBACK VIEW 2	D
	7041	FINISHES SCHEDULE	ı
	7050	SUN VIEW 9AM - 21 JUNE	G
	7051	SUN VIEW 10AM - 21 JUNE	F
DA	7051-1	SUN VIEW 10.30AM - 21 JUNE	В
	7052	SUN VIEW 11AM - 21 JUNE	F
	7053	SUN VIEW 12PM - 21 JUNE	F
	7053-2	SUN VIEW 12.30AM - 21 JUNE	В
DA	7054	SUN VIEW 1PM - 21 JUNE	E
DA	7055	SUN VIEW 1.20PM - 21 JUNE	E
DA	7056	SUN VIEW 1.35PM - 21 JUNE	Е
DA	7057	SUN VIEW 2PM - 21 JUNE	Е
DA	7058	SUN VIEW 3PM - 21 JUNE	Е
DA	7059	SUNVIEW TABLE	F
DA	7060	702-704 ADJOINING NEIGHBOUR SUNVIEW TABLE	Α
DA	7065	SECTION DETAIL SHEET 1	Е
	7071	SECTION DETAIL SHEET 2	Е
	7080	SHOP FRONT WALL DETAILS	С
	7090	LEVEL 4 & 5 LOFT UNITS AREA SHEET	В
	7100	UNIT 108, 109 , 110, 208, 209 & 210 BEDROOM 2 WINDOW & ROOM AREA CALCULATION	A

3D OVERALL VIEW

DRAWINGS TO BE READ IN CONJUNCTION WITH BUT NOT LIMITED TO ALL STRUCTURAL ENGINEERS, STORMMATER ENGINEERS, LANDSCAPE ARCHITECTS, AND OTHER ASSOCIATED PLANS & REPORTS

REFER TO THE BASIX REPORT FOR ADDITIONAL REQUIREMENTS.

List of Changes:

• drawing list revised

P 23.05.2022 GENERAL AMENDMENTS 10.05.2022 GENERAL AMENDMENTS N 29.03.2022 GENERAL AMENDMENTS M 25.10.2021 S4.55 SUBMISSION 18.05.2021 GENERAL AMENDMENTS OP2 18.05.2021 GENERAL AMENDMENTS OP1 30.04.2021 DEFERRED COMMENCEMENT OP2 30.04.2021 DEFERRED COMMENCEMENT OP1 H 22.02.2021 GENERAL AMENDMENTS G 10.11.2020 GENERAL AMENDMENTS 03.04.2020 GENERAL AMENDMENTS E 19.11.2019 GENERAL AMENDMENTS D 27.09.2019 GENERAL AMENDMENTS C 24.05.2019 COUNCIL RFI IN BLUE Rev. Date Description



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Nominated Architect: Lijana Ermilova 7887, ABN 24 243 205 327

Drawing Title **COVER SHEET**

DA SUBMISSION

J18433D DA 1001 P

PROPOSED MIXED USE DEVELOPMENT

Е

SOLAR STUDY MID WINTER UNITS 307, 308 AND 309

SOLAR STUDY MID WINTER

FACADE DETAIL SECTION

DA 9010

DA 9011

DA 9020

WASTE CALCULATION

	RATE OF WASTE	TOTAL WASTE	BIN SIZE	NO. OF BINS	NO. OF BINS
				COMPLIANCE REQUIRED	PROPOSED
RESIDENTIAL (39 UNITS)				
WASTE	0.12m³/UNIT/WEE	K 4.68m³/WEEK	1100L	5	5
RECYCLE	0.12m³/UNIT/WEE	K 9.36m³/ 2 WEEKS	1100L	9	9
GREEN	-	-	660L	1	1
PROPOSED TO	TAL				15
COMMERICAL	(490m²)				
WASTE	0.05L/Day/100m ²	1.72m³/WEEK	1100L	1.72	2
RECYCLE	0.05L/Day/100m ²	1.72m³/WEEK	1100L	1.72	2
PROPOSED TO	TAL				4

SOLAR ACCESS LEGEND

GENERAL WASTE BIN RECYCLE BIN

TOTAL NUMBER PROPOSED UNITS RECEIVING PROPOSED UNITS RECEIVING COMPLIANCE REQUIRED OVER 2 HOURS SOLAR ACCESS NO DIRECT SUNLIGHT ON JUNE 21st BETWEEN 9am - 3pm ON JUNE 21st BETWEEN 9am - 3pm 39 UNITS 27.3 UNITS (70.0%) 29 UNITS (74.4%)

APARTMENTS / BALCONIES RECEIVING OVER 2 HOURS SOLAR ACCESS ON JUNE 21St BETWEEN 9am - 3pm

APARTMENTS / BALCONIES RECEIVING NO SOLAR ACCESS ON JUNE 21St BETWEEN 9am - 3pm

VENTILATION LEGEND

TOTAL NUMBER	TARGET	PROPOSED UNITS RECEIVING
OF UNITS	COMPLIANCE REQUIRE	DNATURAL CROSS VENTILATION
39 UNITS	23.4 UNITS (60.0%)	

NATURAL CROSS VENTILATED APARTMENTS



NATURAL CROSS VENTILATED APARTMENTS



NATURAL CROSS VENTILATED CORRIDOR

CAR PARKING SCHEDULE FOR B5 ZONE CANTERBURY BANKSTOWN

UNITS	RATE	REQUIRED	PROPOSED
RESIDENTIAL(3	9 UNITS)		
1 BED (3)	1 SPACE / 1 UNIT	3	3
2 BED (30)	1.2 SPACE / 1 UNIT	36	36
3 BED (6)	2 SPACE / 1 UNIT	12	16
VISITORS	1 SPACE / 5 UNITS	7.8	8
CARWASH BAY		1	1
TOTAL		59.8	64

COMMERICAL (490m²) B5 ZONE							
COMMERCIAL	1 SPACE / 30m²	16.3	17 (INCL. 2 VISITOR)				
COURIER PARKING	MIN 1	1	1				
TOTAL		17.3	18				

BICYCLE STORAGE SCHEDULE FOR B5 ZONE CANTERBURY BANKSTOWN

UNITS (39) RATE		REQUIRED	PROPOSED				
RESIDENTIAL 1 SPACE / 5 UNIT		7.8	8				
VISITORS	1 SPACE / 10 UNITS	3.9	4				
TOTAL		10.7	12				
COMMERCIAL (490m²) B5 ZONE							
STAFF	1 SPACE / 200m²	2.45	3.0				
TOTAL		2.45	3.0	٠			

CANTERBURY LOCAL ENVIRONMENTAL PLAN 2012

CANTERBURY LOCAL EN	IVIRONMENTAL PLAN 20
SITE AREA	1875m²
ZONING	B5 (BUSINESS DEVELOPMENT)
RELEVANT CONTROLS	
COUNCIL	CANTERBURY-BANKSTOWN COUNCIL
LOT / DP No.	2 / 1028956
FSR	NA
HEIGHT OF BUILDING	18m (P)
HERITAGE	NOT AFFECTED
ACID SULPHATE SOILS	NOT AFFECTED
KEY SITE	NOT AFFECTED
FLOOD PLANNING AREA	NOT AFFECTED
LAND RESERVATION ACQUISITION	NOT AFFECTED
NATURAL RESOURCE - BIODIVERSITY	NOT AFFECTED
FORESHORE BUILDING LINE	NOT AFFECTED

GROSS FLOOR AREA SCHEDULE GROUND LEVEL LEVEL 1 LEVEL 2 988 m² LEVEL 3 1041 m² I FVFI 4 699 m² LEVEL 5 278 m² 4993 m² Grand total

Apartment Design Guide (ADG) Compliance Table

DG DESIGN CRITERIA	%	DESCRIPTION			TARGET	PROPOSED	COMP
Overall Sunlight Access to Living Rooms & Private Open Space	70%		70% min. 2 hours direct sunlight between 9 am and 3 pm at mid-winter Sydney Metropolitan Area and in the Newcastle and Wollongong LGA		27.3 apartments out of 39	29 out of 39 units (74.4%) receiving 2 hours of solar access	Yes √
Tablic a i maio opaii opaio	15%	Maximum 15% no	direct sunlight between 9 am	n and 3 pm at mid-winter	6 apartments out of 39	6 out of 39 units (15%)	Yes 🗸
Natural Cross Ventilation	60%	60% c	f units should be naturally cro	oss ventilated			
Tatara 01000 Volinianoi	0070	Units at 10 storeys and above adequate natur		Deemed to be cross ventilated	23.4 apartments out of 39	30 out of 39 units (76.9%)	Yes •
		Cross-Over & Cross	-Through units:	Through units: Maximum 18m depth			
Accessibility	20%	Min. 20% of units requi	re incorporating the Livable H universal design feature	lousing Guideline's silver level s	7.8 apartments out of 39	8 out of 39 units (20.5%)	Yes √
Minimum Apartment Sizes	100%	Studio	35m²			Studio ≥ 35 m²	
		1 Bed	50m²		To	1 Bed ≥ 50 m²	Yes •
		2 Bed	70m² + 5m² per extra bath		Comply	2 Bed ≥ 75 m²	
		3 Bed	90m² + 5m² per extra bath			3 Bed ≥ 95 m²	
Habitable room depths	-	Maximum 2.5 x the ceiling	height		May 9m	Mov 9m	Voo
		Open plan layouts: 8m fro	m a window		- Max. 8m	Max. 8m	Yes •
	100%	Studio and 1 Bed units		3.6m			
Living rooms internal width		2 Bed and 3 Bed units		4.0m	To	All living rooms internal	Yes •
		Cross-Over/Through units		4.0m	Comply	width comply	
Bedroom	100%	Min. Dimension		3.0m			
Dimension/Area	10070	Master Bed Minimum Area	1	10m²	To Comply	All bedrooms dimension/ Area comply	Yes •
(excluding wardrobe)		Other Bed(s) Minimum Are	ea	9.0m²	Comply	Area compry	
Mariana Orifica Halada	4000/	Habitable rooms:		2.7m	min. 2.7m	2.9m	
Minimum Ceiling Heights	100%	Non-habitable rooms		2.4m	min. 2.4m	2.9m	Yes ·
		Mixed use Ground Floor		3.3m	min. 3.3m	3.3m	
		Studio Studio		4.0m ²	11111. 3.3111	J.JIII	
Primary Balcony/Private Open Space Minimum Area & Dimension	100%	1 Bed		8.0m² (min. 2m Dimension)	All balconies		
		2 Bed		10.0m² (min. 2m Dimension)	and P.O.S. to	All the helessies and D.O.O.	V
		3+ Bed 12.0m² (min. 2.4m Dimensi		, ,	be provided with min	All the balconies and P.O.S. provided with min requirements	Yes •
			ound Floor or on a podium	15.0m² (min. 3.0m Dimension)	requirements		
			tributing to the balcony area	1m	-		
Minimum Storage Requirements		Studio	4.0m³		min. 4.0m³		
willimum Storage Requirements	-	1 Bed	6.0m³	Min. 50% inside of Unit	min. 6.0m³	All units provided with required storage area	Yes •
		2 Bed	8.0m³	Will to 70 mores of Critic	min. 8.0m³	(refer to the storage schedule)	100
		3 Bed	10.0m³		min.10.0m³		
Common circulation	-	Max. units off a circulation con		8 Units /Core Proffered 12 Units/Core Max.	8 units	-	
		Min. units sharing a single lift	for building 10 storeys	40 Units per Lift	40 units	21 Units per lift	Yes •
Ruilding Donth		and over	es line to Glass Line		12 18m Prof	ADDDOV 40	Voc
Building Depth	-	Max. 18m Building Depth Gla	1		12-18m Pref.	APPROX. 18m	Yes
Building Separation	-	Up to 4 storeys (approx. 12m):	12m hab. and hab. (6m to 9m hab. and non-hab.				
		51: 0:1::	6m non-hab rooms. (3m to	*,	+		
		5 to 8 storeys (approx. 25m):	18m hab. and hab. (9m to	side & rear boundary)			
		, ,	12m hab. and non-hab. 9m non-hab rooms. (4.5m	to side & rear houndary)	To Comply	Adequate building separation	Yes
		9 storeys and above	24m hab. and hab. (12m to	**	Comply	riadyadio ballallig doparation	
		(over 25m):	18m hab. and non-hab. 12m non-hab rooms. (6m to				
		Lower density at next door	Additional 3m setback from		-		
		7% of site area on site					
Deep Soil Zone	7%	Minimum dimensions	Site area 650m - 1500m²; 3	3m	Town Centre	NA NA	NA •
			Site area > 1500m; 6m		Recommended (304.76m²(16.3%) has been	TOP
Communal Open Space				COS =468.75m ²	proposed on Level 5	TO E	
(C.O.S.)			s between 9 am and 3 pm on 21 June)	Recommended 236.5m²(50% of COS)	50% of the paving area (85.45 m²) minimum 85.56m² receive solar between	Yes •	
		Within 800m of a rail	way station or light rail stop in	the Sydney Metropolitan Area	Within 800m radius	10am-12pm N/A	Not
MS Car parking rates are applied for development on sites:	-	On land zoned, and wi	thin 400m of land zoned, B3,	B4 or equivalent in a nominated	of railway station	(DCP based)	used

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TO THE ARCHITECT.
FIGURED DIMENSIONS TO BE USED AT ALL TIME.
DO NOT SCALE MEASUREMENTS OFF DRAWINGS

<u>List of Changes:</u> Compliance Table revised

23.05.22

I 23.05.2022 GENERAL AMENDMENTS H 30.04.2021 DEFERRED COMMENCEMENT OP1 G 22.02.2021 GENERAL AMENDMENTS 10.11.2020 GENERAL AMENDMENTS 03.04.2020 GENERAL AMENDMENTS 19.11.2019 GENERAL AMENDMENTS C 27.09.2019 GENERAL AMENDMENTS B 05.04.2019 COUNCIL RFI IN RED A 17.09.2018 DA SUBMISSION Rev. Date Description



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PROPOSED MIXED USE DEVELOPMENT

684-700 CANTERBURY ROAD BELMORE

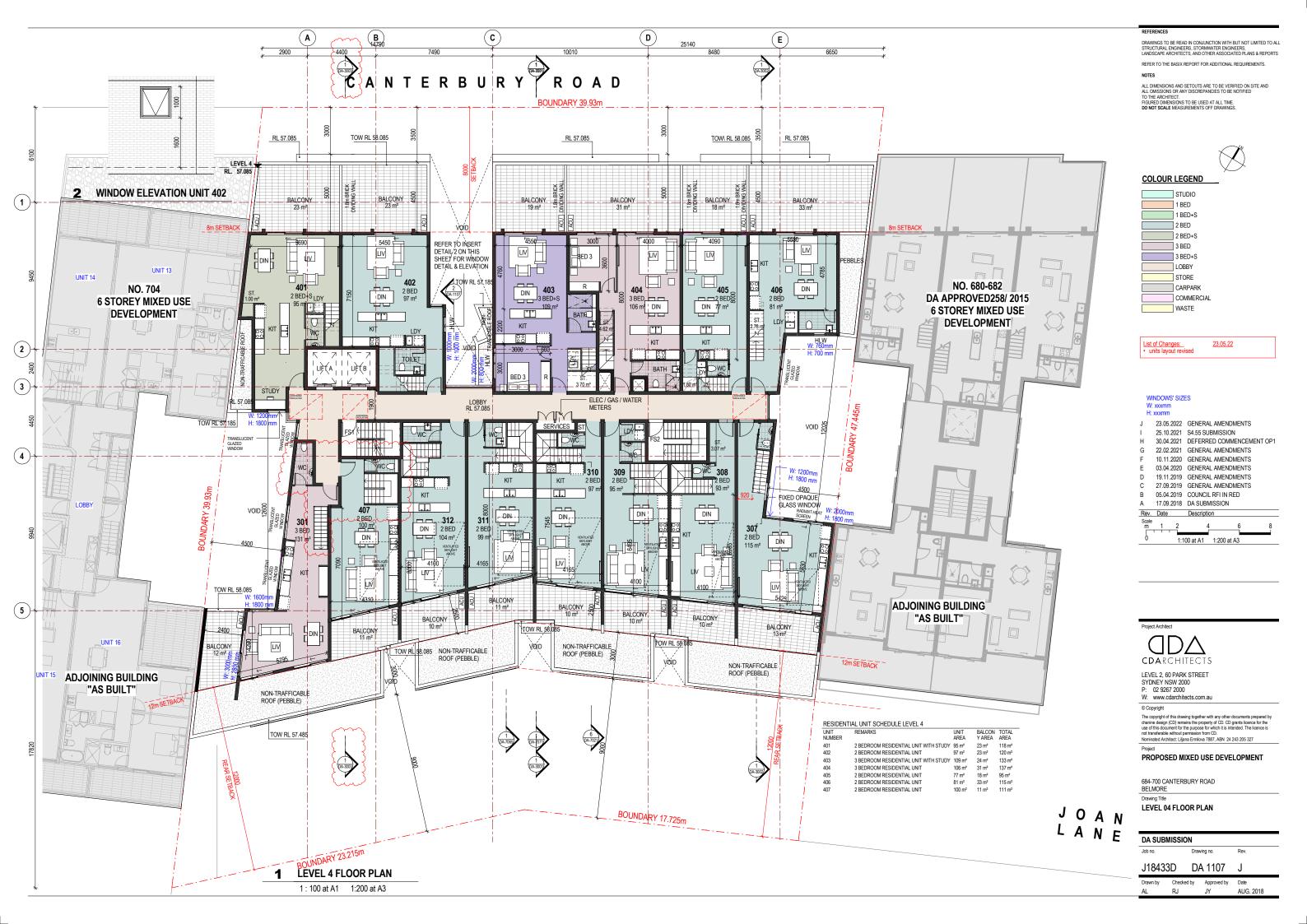
Drawing Title **COMPLIANCE TABLE**

DA SUBMISSION Job no.

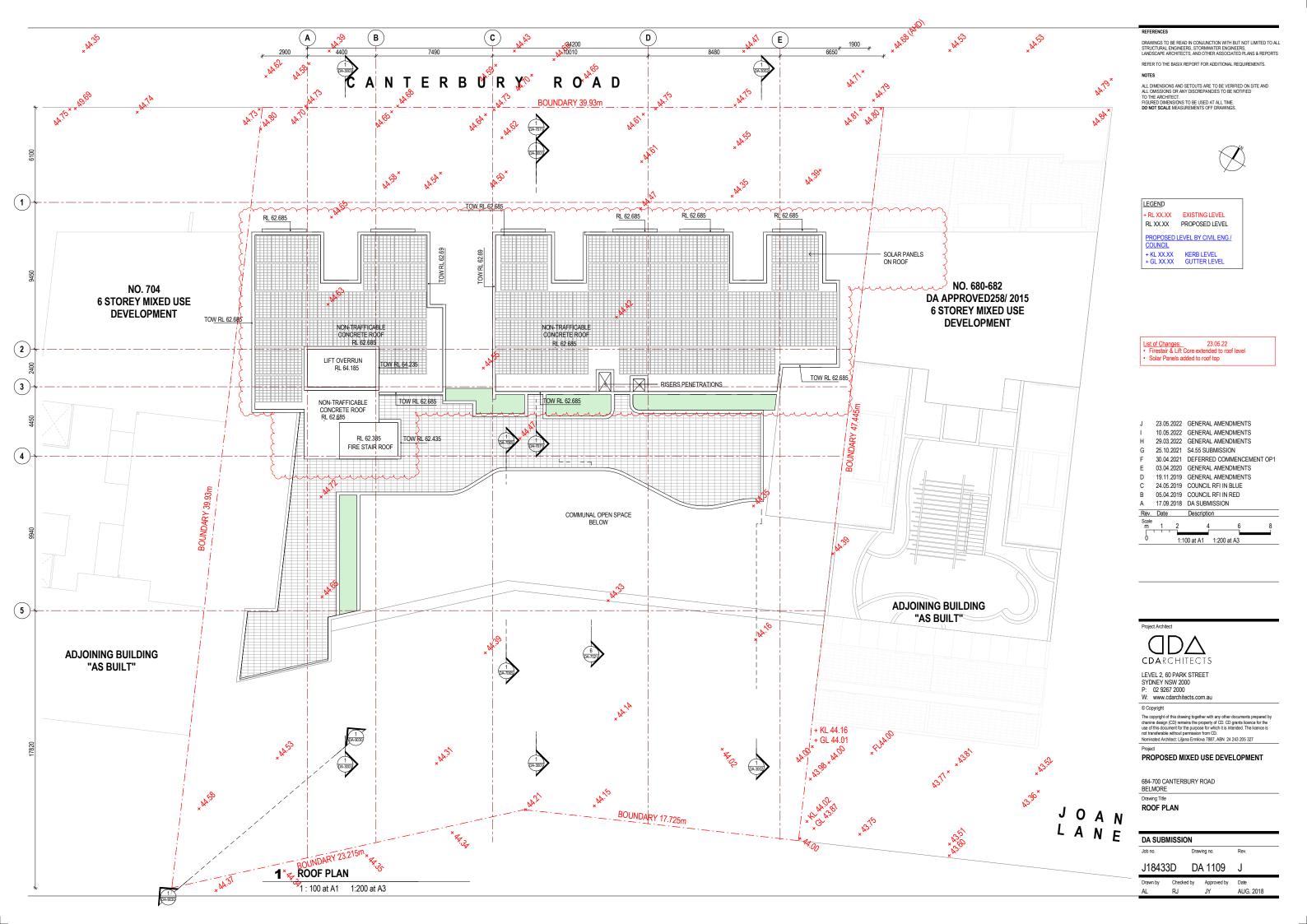
J18433D DA 1002

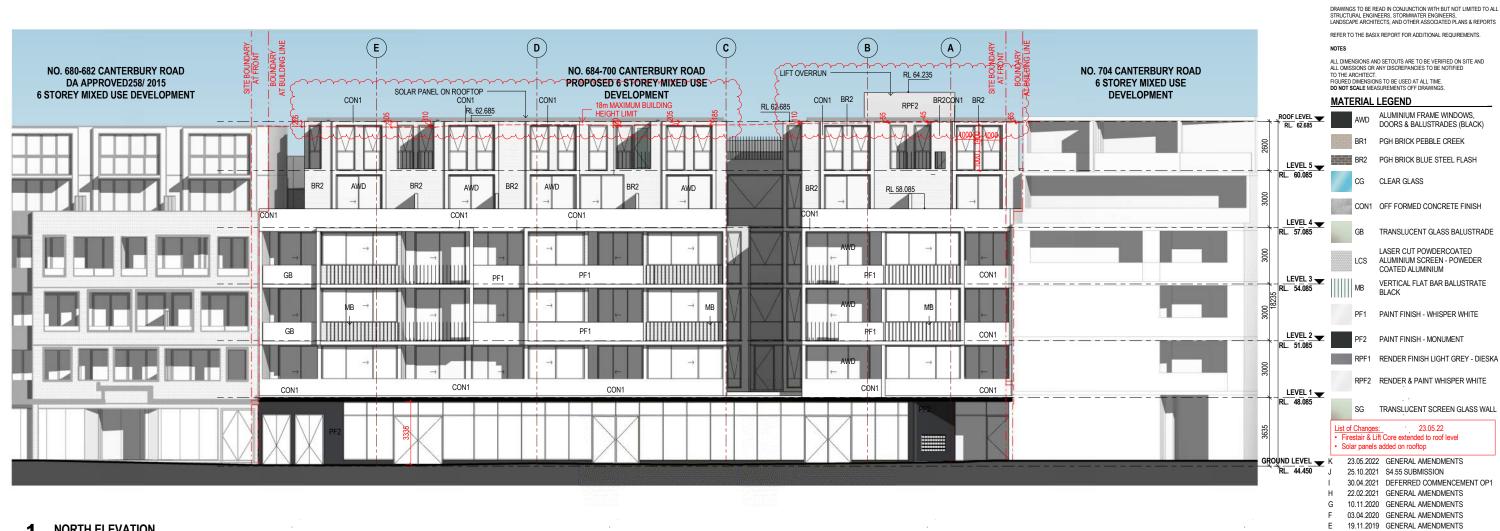
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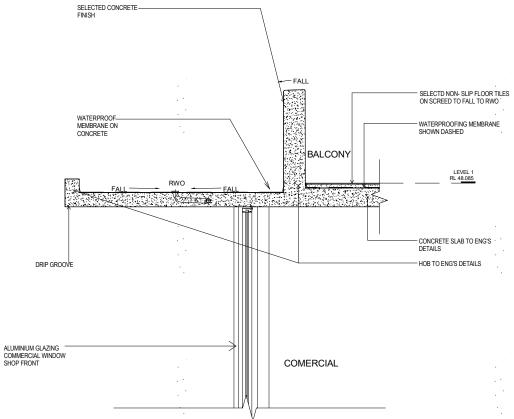






NORTH ELEVATION

1:100 at A1 1:200 at A3



2 AWNING DETAIL

1:20 at A1 1:40 at A3



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27.09.2019 GENERAL AMENDMENTS

1:100 at A1 1:200 at A3

C 24.05.2019 COUNCIL RFI IN BLUE 05.04.2019 COUNCIL RFI IN RED A 17.09.2018 DA SUBMISSION Rev. Date Description

PROPOSED MIXED USE DEVELOPMENT

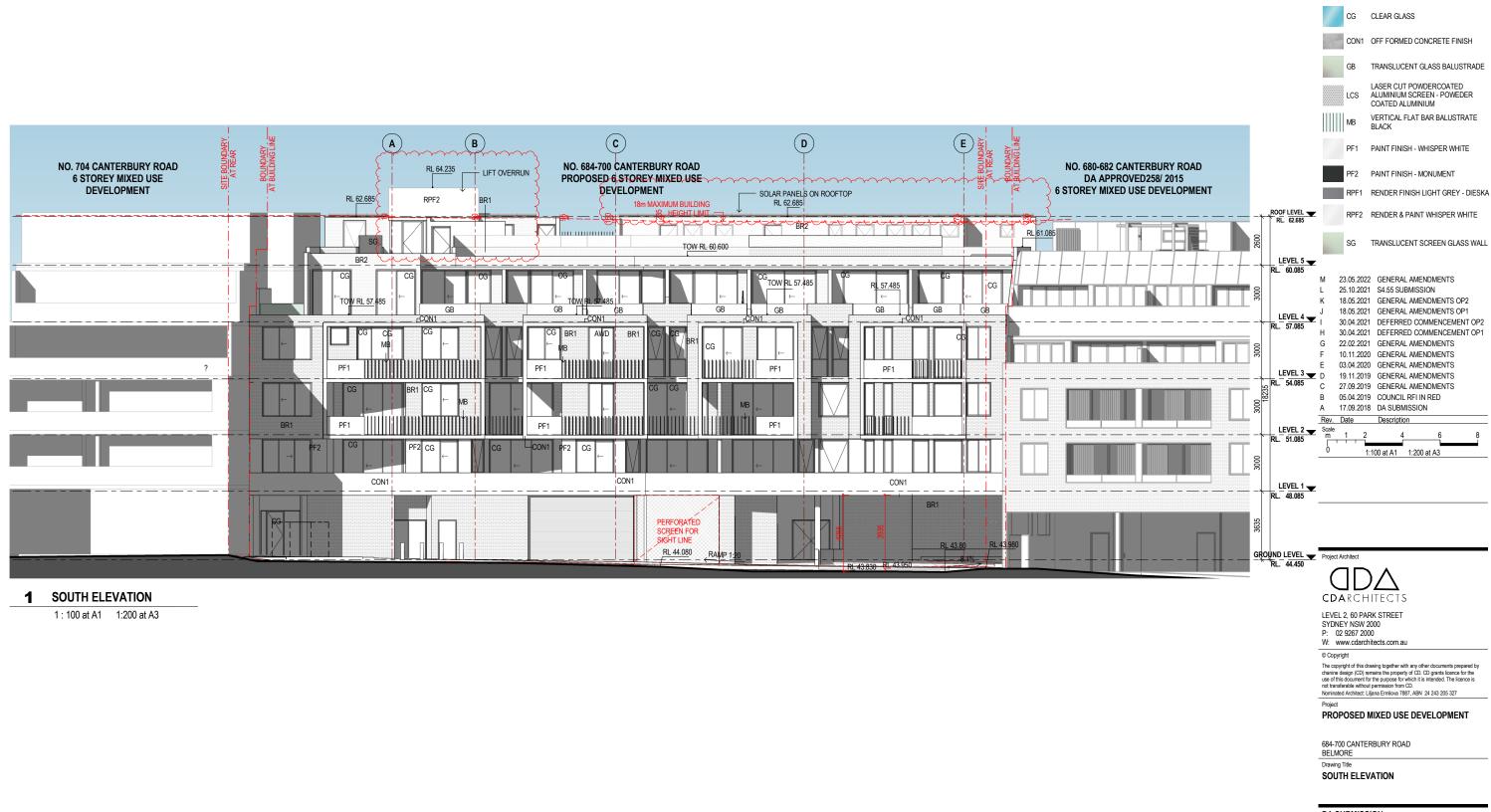
684-700 CANTERBURY ROAD BELMORE Drawing Title

NORTH ELEVATION

DA SUBMISSION Job no.

J18433D DA 2001

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List of Changes: 23.05.22

• Firestair & Lift Core extended to roof level

• Solar panels added on rooftop

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MEASUREMENTS OFF DRAWINGS

MATERIAL LEGEND

AWD ALUMINIUM FRAME WINDOWS, DOORS & BALUSTRADES (BLACK)

BR1 PGH BRICK PEBBLE CREEK BR2 PGH BRICK BLUE STEEL FLASH

30.04.2021 DEFERRED COMMENCEMENT OP2 30.04.2021 DEFERRED COMMENCEMENT OP1

DA SUBMISSION J18433D DA 2002 M

Checked by Approved by Date

<u>List of Changes:</u> 23.05.22

• Firestair & Lift Core extended to roof level

• Solar panels added on rooftop BR2 PGH BRICK BLUE STEEL FLASH CON1 OFF FORMED CONCRETE FINISH Rev. Date LEVEL 2 Scale m 1 LEVEL 1 ____ RL. 48.085 GROUND LEVEL Project Architect
RL. 44.450 CDARCHITECTS Drawing Title

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TO THE ARCHITECT.
FIGURED DIMENSIONS TO BE USED AT ALL TIME.
TO NOT SCALE MEASUREMENTS OFF DRAWINGS

MATERIAL LEGEND

AWD ALUMINIUM FRAME WINDOWS, DOORS & BALUSTRADES (BLACK) BR1 PGH BRICK PEBBLE CREEK

CG CLEAR GLASS

TRANSLUCENT GLASS BALUSTRADE

LASER CUT POWDERCOATED ALUMINIUM SCREEN - POWEDER COATED ALUMINIUM

1:100 at A1 1:200 at A3

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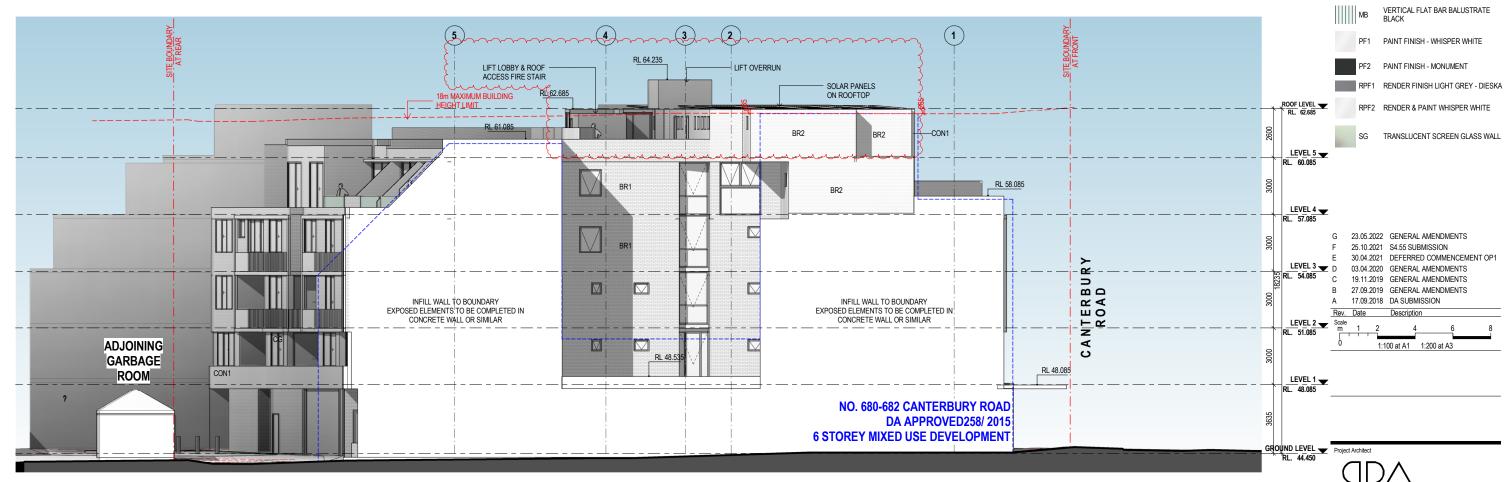
Nominated Architect: Lijana Emillova 7887, ABN 24 243 205 327

PROPOSED MIXED USE DEVELOPMENT

684-700 CANTERBURY ROAD BELMORE

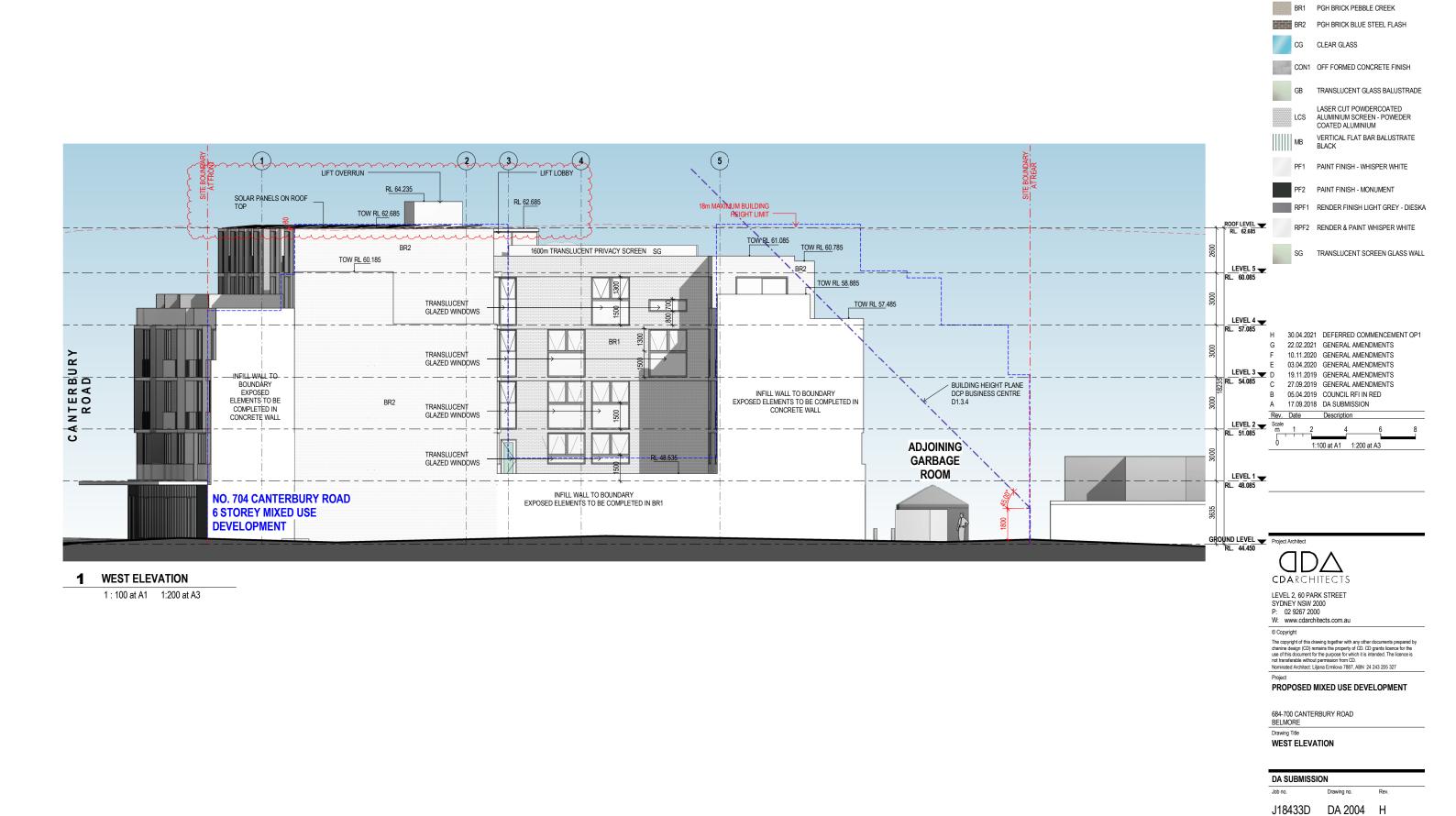
EAST ELEVATION

DA SUBMISSION J18433D DA 2003 G



EAST ELEVATION

1:100 at A1 1:200 at A3



List of Changes: 23.05.22

• Firestair & Lift Core extended to roof level

Solar panels added on rooftop

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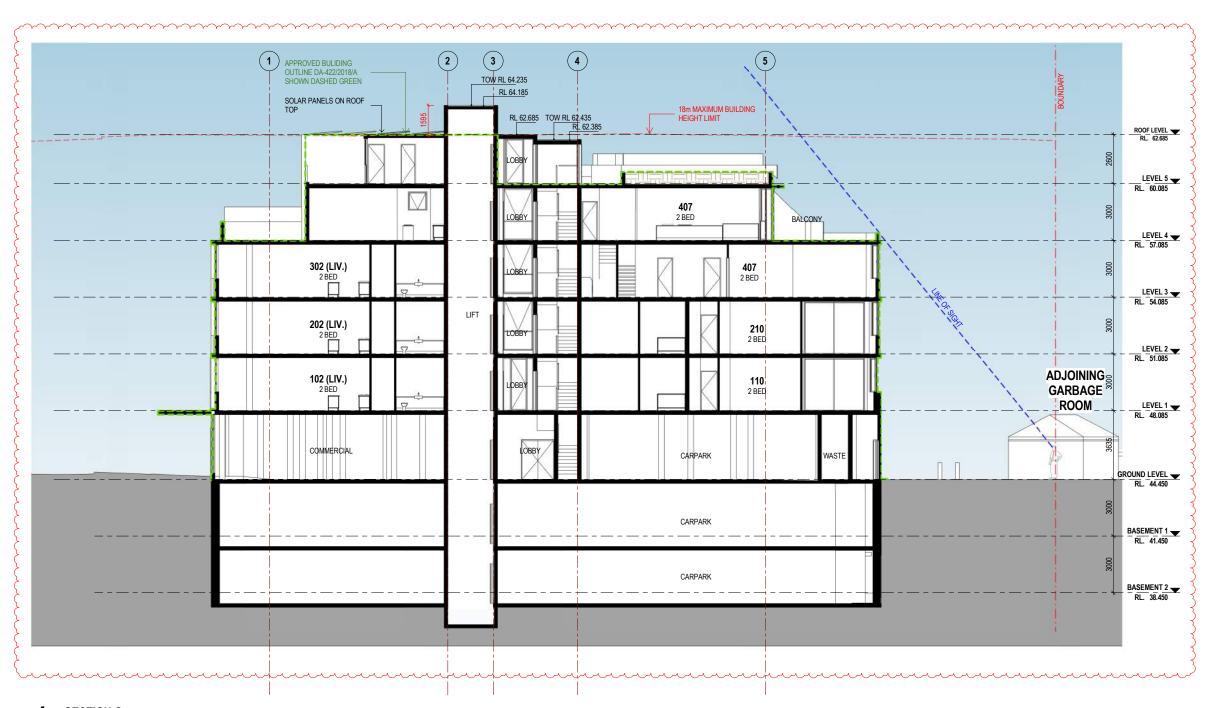
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MATERIAL LEGEND

AWD ALUMINIUM FRAME WINDOWS, DOORS & BALUSTRADES (BLACK)

Checked by Approved by Date



1 SECTION C

1 : 100 at A1 1:200 at A3

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List of Changes:

• Section updated

23.05.22

B 23.05.2022 GENERAL AMENDMENTS A 19.11.2019 GENERAL AMENDMENTS

Rev. Date 1:100 at A1 1:200 at A3

Project Architect

CDARCHITECTS

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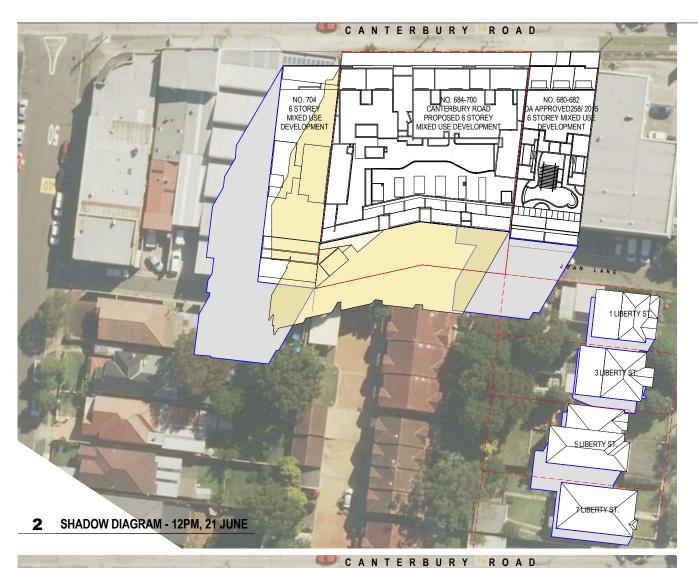
684-700 CANTERBURY ROAD BELMORE

Drawing Title

SECTION C

DA SUBMISSION J18433D DA 3003 B

Checked by Approved by Date RJ ZC AUG. 2018



NO. 704 6 STOREY

MIXED USE

1 SHADOW DIAGRAM - 9AM, 21 JUNE

NO. 684-700 CANTERBURY ROAD

PROPOSED 6 STOREY

NO. 680-682 A APPROVED258/ 2

6 STOREY MIXED U



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NOTES

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SHADOW DIAGRAMD LEGEND



SHADOWS CAST BY EXISTING NEIGHBOUR





SHADOWS CAST BY PROPOSED BUILDING



IMPACT TO NEIGHBOUR AT 1-7 LIBERTY STREET

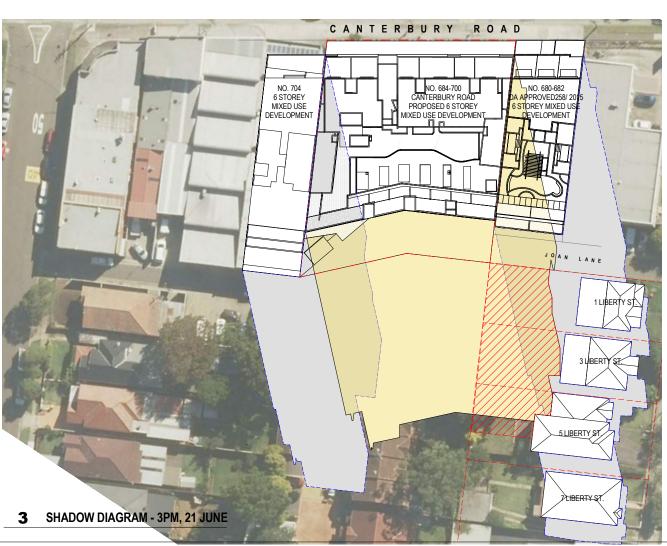
List of Changes:
• no change

23.05.22

30.04.2021 DEFERRED COMMENCEMENT OP1

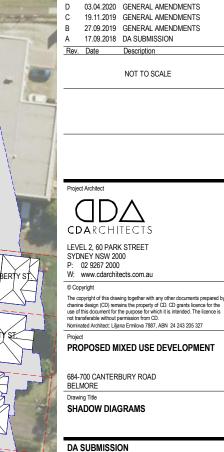
DA 6001

J18433D



NOTE: THE PROPERTY No 1-7 LIBERTY STREET ARE RECEIVING MIN. 50% SOLAR ON PRIVATE OPEN SPACE

FROM 9am -12pm



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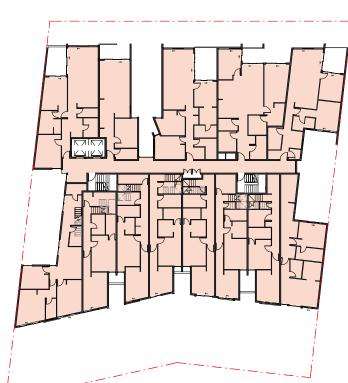
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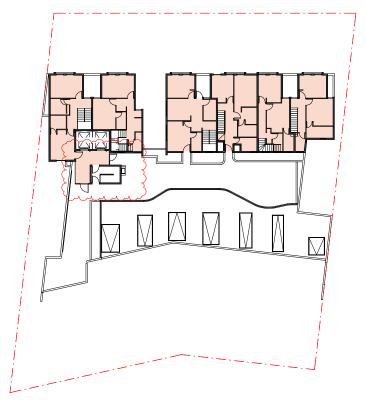
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FIGURED DIMENSIONS TO BE USED AT ALL TIME.
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23.05.22



3 GROSS FLOOR AREA - LEVEL 3



5 GROSS FLOOR AREA - LEVEL 5

CANTERBURY LOCAL ENVIRONMENTAL PLAN 2012

SITE AREA B5 (BUSINESS DEVELOPMENT) ZONING RELEVANT CONTROLS COUNCIL CANTERBURY-BANKSTOWN COUNCIL LOT / DP No. 2 / 1028956 List of Changes:

GFA diagrams revised
GFA schedule revised HEIGHT OF BUILDING 18m (P)

HERITAGE NOT AFFECTED ACID SULPHATE SOILS NOT AFFECTED KEY SITE NOT AFFECTED FLOOD PLANNING AREA NOT AFFECTED LAND RESERVATION ACQUISITION NOT AFFECTED NATURAL RESOURCE - BIODIVERSITY NOT AFFECTED FORESHORE BUILDING LINE NOT AFFECTED

GROSS FLOOR AREA SCHEDULE

-	Level	Area
	GROUND LEVEL	999 m²
	LEVEL 1	988 m²
	LEVEL 2	988 m²
-	LEVEL 3	1041 m²
-	LEVEL 4	699 m²
_	LEVEL 5	278 m²
_	Grand total	4993 m²
_	PROPSOED GFA	2.66 : 1

Н	23.05.2022	GENERAL AMENDMENTS				
G	30.04.2021	DEFERRED COMMENCEMENT OP1				
F	22.02.2021	GENERAL AMENDMENTS				
E	10.11.2020	GENERAL AMENDMENTS				
D	03.04.2020	GENERAL AMENDMENTS				
С	19.11.2019	GENERAL AMENDMENTS				
В	27.09.2019	GENERAL AMENDMENTS				
Α	17.09.2018	DA SUBMISSION				
Rev.	Date	Description				
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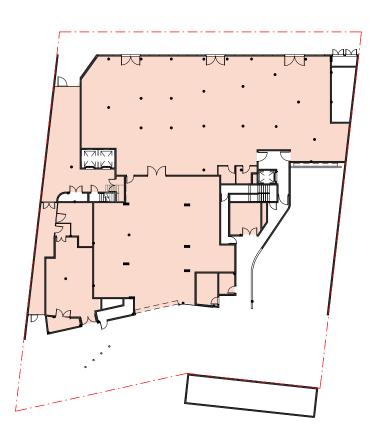
PROPOSED MIXED USE DEVELOPMENT

684-700 CANTERBURY ROAD BELMORE

Drawing Title **GFA CALCULATION**

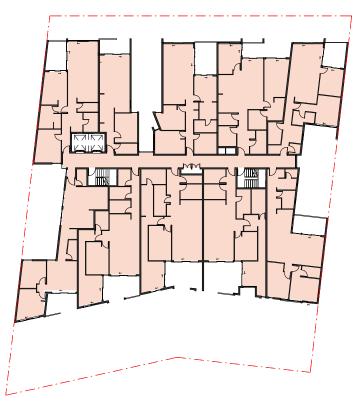
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G GROSS FLOOR AREA - GROUND LEVEL

1 GROSS FLOOR AREA - LEVEL 1



2 GROSS FLOOR AREA - LEVEL 2

4 GROSS FLOOR AREA - LEVEL 4



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TO THE ARCHITECT.
FIGURED DIMENSIONS TO BE USED AT ALL TIME.
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COMMON OPEN SPACE AREA REQUIRED : 468.75 m² (25% of SITE AREA)

COMMON OPEN SPACE AREA PROVIDED : 0m2 - GROUND LEVEL 304.76m² - LEVEL 5

TOTAL: 304.76m² (16.3% of SITE AREA)

COMMON OPEN AREA INCLUDED IN THE CALCULATIONS

PROPOSED AREA FOR COMMON OPEN SPACE: 304,76m²

TRAFFICABLE PAVED AREA: **GROUND LEVEL** LEVEL 5 173.25m² 173.25m² (56.8%) TOTAL

PLANTERS AREA: **GROUND LEVEL** LEVEL 5 131.51m² 131.51m² (43.2%) TOTAL

List of Changes:

COS diagrams revised
calculation revised 23.05.22

CALCULATION POST DEDICATION OF LAND

SITE AREA (POST DEDICATION) - $1875m - 319.2m^2 = 1560.5m^2$

COS PROPOSED - 304.76m² (19.5%)

23.05.2022 GENERAL AMENDMENTS 25.10.2021 S4.55 SUBMISSION 30.04.2021 DEFERRED COMMENCEMENT OP1 22.02.2021 GENERAL AMENDMENTS 10.11.2020 GENERAL AMENDMENTS 22.09.2020 GENERAL AMENDMENTS 03.04.2020 GENERAL AMENDMENTS 19.11.2019 GENERAL AMENDMENTS 27.09.2019 GENERAL AMENDMENTS 24.05.2019 COUNCIL RFI IN BLUE

1:200 at A1 1:400 at A3

NSW PLANNING & ENVIRONMENT APARTMENT DESIGN GUIDE SECTION 3D - COMMUNAL & PUBLIC OPEN SPACE

Design guidance

Where developments are unable to achieve the design criteria, such as on small lots, sites within business zones, or in a dense urban area, they should:

- · provide communal spaces elsewhere such as a landscaped roof top terrace or a common room
- provide larger balconies or increased private open space for apartments
- demonstrate good proximity to public open space and facilities and/or provide contributions to public open

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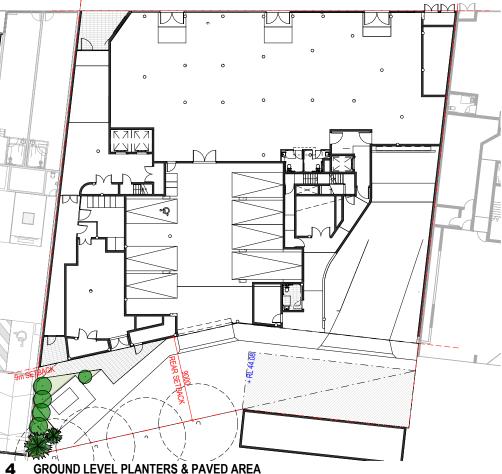
PROPOSED MIXED USE DEVELOPMENT

684-700 CANTERBURY ROAD BELMORE

COMMON OPEN SPACE DIAGRAM

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CANTERBURY ROAD REBURERA HERRICH NO. 680-682

DA APPROVED258/ 20
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DEVELOPMENT 6 STORE TERBURY ROAD PROPOSÉD 6 STOREY MIXED USE DEVELOPMENT

SOLAR DIAGRAM LEGEND

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SHADOW CAST IN COMMON OPEN SPACE

TO COMPLY WITH SOLAR ACCESS TO COMMON OPEN SPACE 50% OF THE PAVING AREA (170.9 m²) 88.45 m², REQUIRED TO ACHEIVE 2HRS SOLAR ACCESS

List of Changes: 2

• Solar Diagrams updated

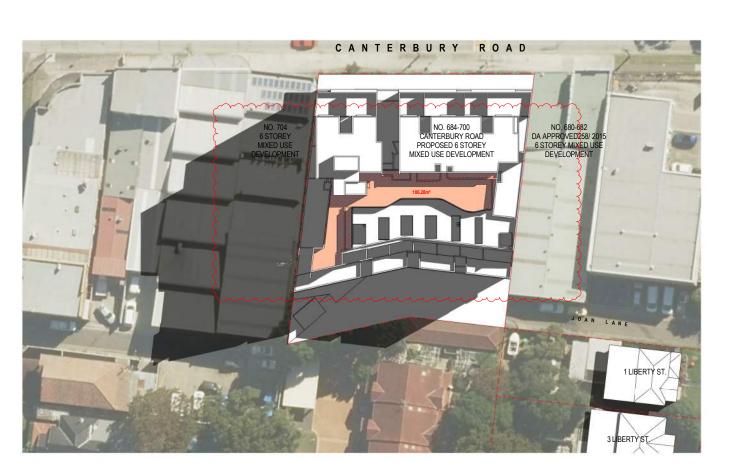
23.05.22

23.05.2022 GENERAL AMENDMENTS 10.11.2020 GENERAL AMENDMENTS 22.09.2020 GENERAL AMENDMENTS A 03.04.2020 GENERAL AMENDMENTS

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3 COMMON OPEN SPACE SOLAR DIAGRAM - 12pm 21 JUNE

2 COMMON OPEN SPACE SOLAR DIAGRAM - 11am 21 JUNE



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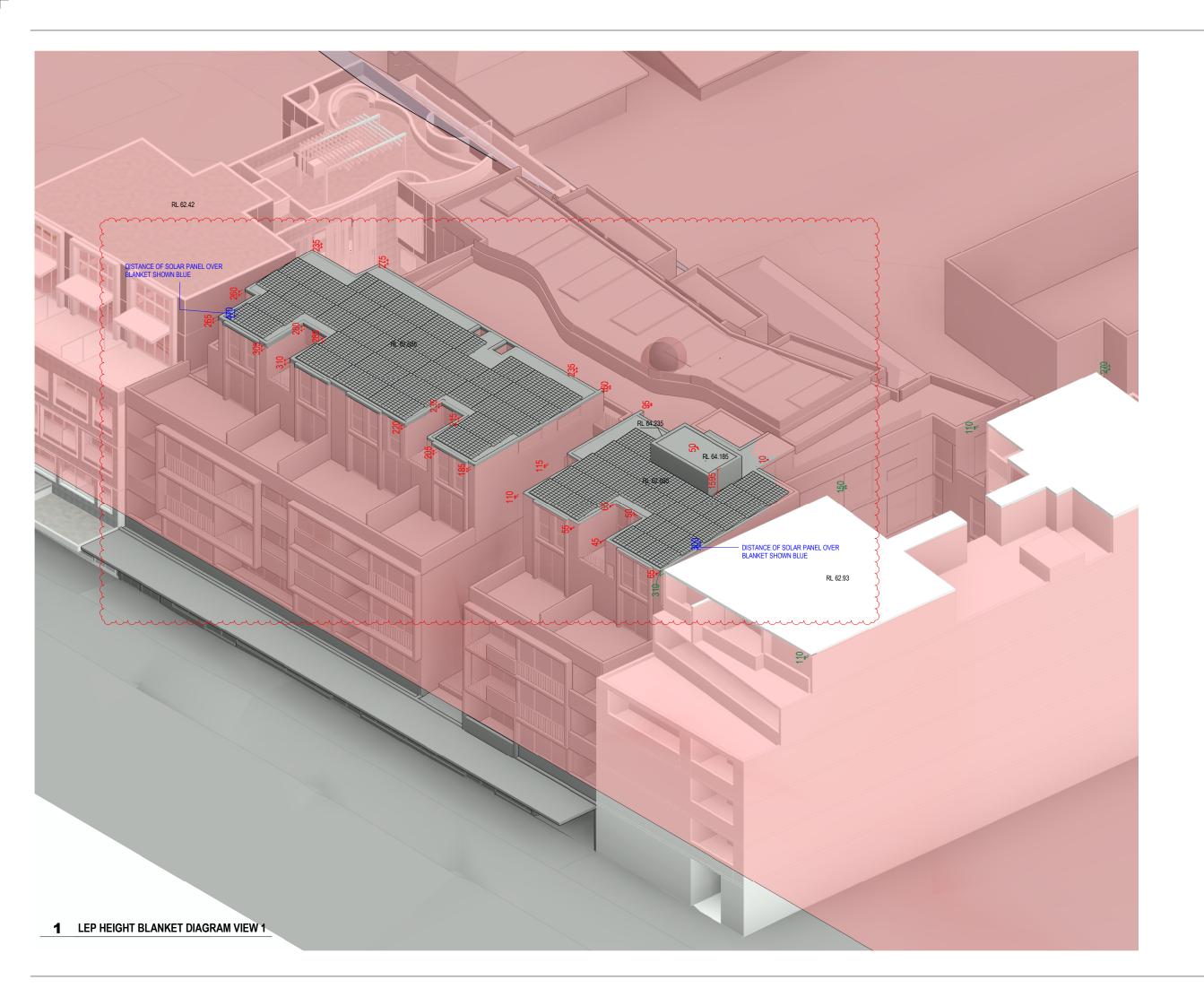
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PROPOSED MIXED USE DEVELOPMENT

684-700 CANTERBURY ROAD BELMORE

COMMON OPEN SPACE SOLAR DIAGRAMS

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List of Changes: 23.05.22

• Blanket diagram reivsed as per changes on elevations and floor plans

23.05.2022 GENERAL AMENDMENTS

15.07.2021 GENENRAL AMENDMENTS

C 30.04.2021 DEFERRED COMMENCEMENT OP1
B 03.04.2020 GENERAL AMENDMENTS
A 17.09.2018 DA SUBMISSION

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Project Architect



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PROPOSED MIXED USE DEVELOPMENT

684-700 CANTERBURY ROAD BELMORE

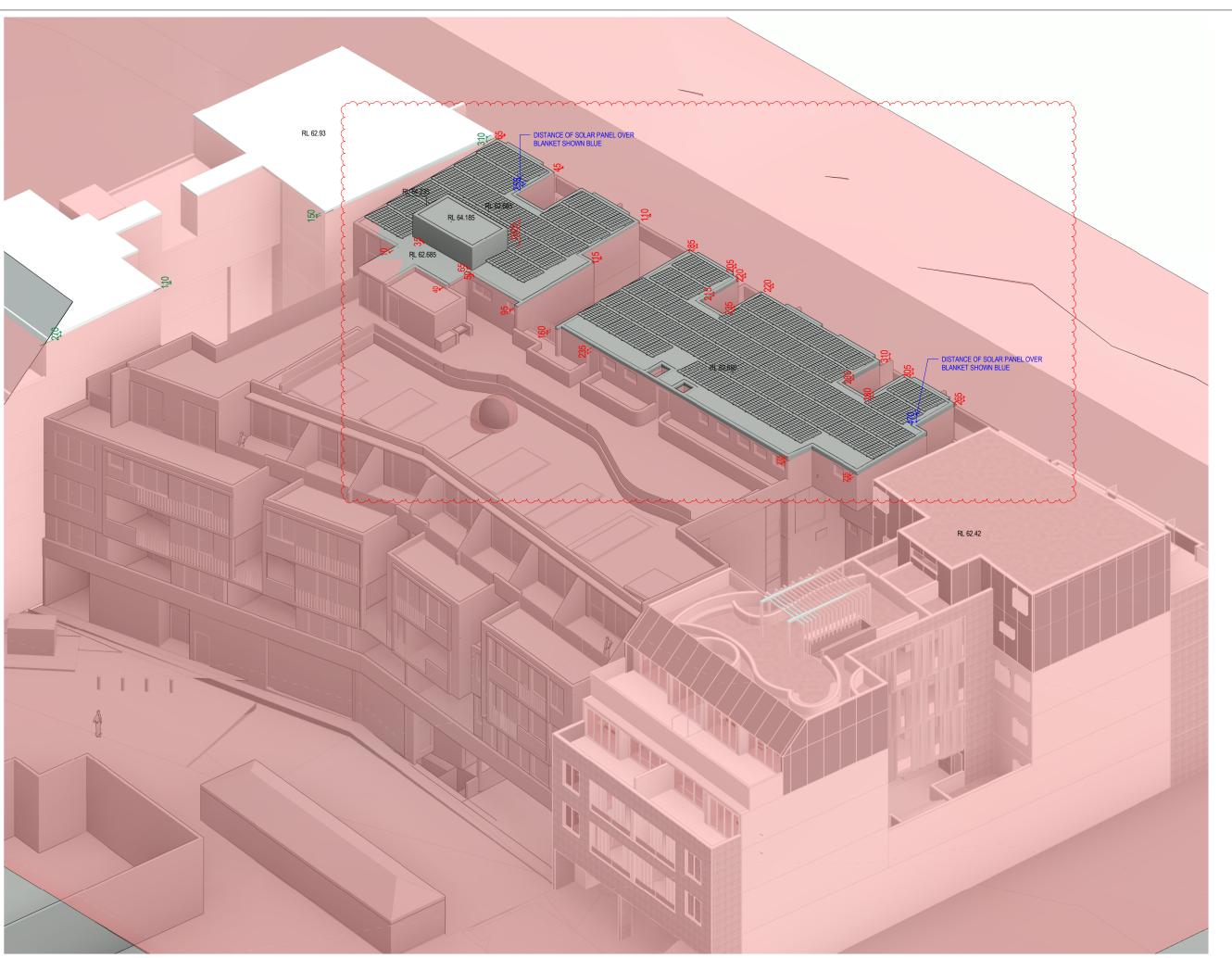
Drawing Title

LEP HEIGHT BLANKET DIAGRAM VIEW 1

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Drawing no.

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PROPOSED MIXED USE DEVELOPMENT

684-700 CANTERBURY ROAD BELMORE

Drawing Title

LEP HEIGHT BLANKET DIAGRAM VIEW 2

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J18433D DA 7036 F

 Checked by
 Approved by
 Date

 RJ
 JY
 AUG. 2018