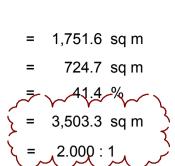
DEVELOPMENT APPLICATION PROPOSED RESIDENTIAL APARTMENTS

U, Site area Building area Site cover Gross floor area Floor space ratio Gr



FLOOR AREAS

Basement Level 2*	<pre>(= 1,180.7 sq m *</pre>
Basement Level 1*	
Ground Floor Level	= 469.6 sq m
Level 1	> = 669.3 sq m
Level 2	a = 669.3 sq m
Level 3	= 669.3 sq m
Level 4	> = 669.3 sq m
Level 5	\ = 356.5 sq m

80.7 sq m * 69.1 sq m * 69.6 sq m 69.3 sq m 69.3 sq m 369.3 sq m 69.3 sq m 56.5 sq m

TOTAL

U

= 3,503.3 sq m *** REFER TO F.S.R. CALCULATION DIAGRAMS FOR FURTHER DETAILS

* indicates area NOT included in floor area calculations

	Residents Carspace	Adaptable Carspace	Visitor Carspace	Carwash Bay	Total Carspaces	Storage Spaces	Motorcycle Bays	Bicycle Bays - Residents	Bicvcle Bavs - Visitors
Basement Level 2	27	4			31	30		7	
Basement Level 1	12	1	9	1	23	11	3	7	
Ground Floor Level									2
PROPOSED TOTAL		44		10	54	41	3		16

*** REFER TO F.S.R. + SITE CALCULATION DIAGRAMS FOR	FURTHER DETAILS		
Deep Soil Landscaping: (min. 6 sq m calculated)		=	393.8 sq m (22.5%)
Total Landscaping: (soft soil + deep soil areas calcu	lated)	=	756.8 sq m (43.2%)
		$\gamma \gamma \gamma$	
Communal Open Space:	Ground	=	253.6 sq m
	Level 5	=	188.6 sq m
	Total	=	442.2 sq m (25.2%)
Sunlight to Common Areas	Total (2 hrs min.)	=	223.3 sq m of 442.2 sq m (50.5% of C.O.S. areas)
M.M.M.M.M.	MMMM.	ىر بىر	~~~~~

Issue E: Amended to address Council's letter 22.06.18 Issue D: Parking provisions reduced in accordance with Part 3J of the ADG 11.05.18 Issue C: Development Application Issue 05.02.18 Issue B: Prelim. Issue to Consultants 21.12.17 Issue A: Prelim. Issue to Client 29.11.17

7-11 Weston Street, Fairfield

Client: Sun Life Dior Pty. Ltd. ATF Sun Life Dior Unit Trust

KDOWN			\sim
4		5	
Ш	Ground Floor Level	>	
Ϋ́ Υ	Levels 1 to 4	>	
	Level 5	}	
		}	
S	SUB TOTAL	کے کر	(12
		×.	ノーへ

PROPOSED TOTAL

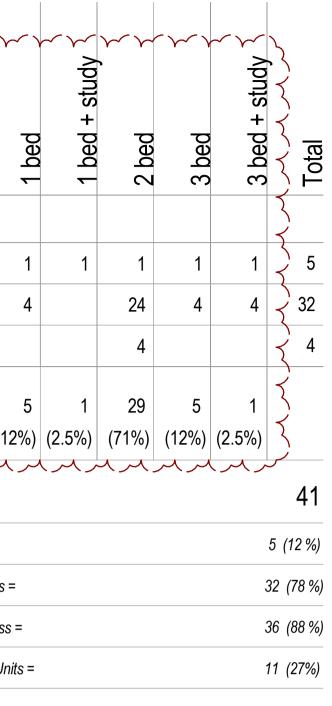
Total Number of Adaptable Units =

Fotal Number of Cross-Ventilated U	nits

Total Number of Units with Solar Access =

Total Number of External Kitchens in Units =

Room	Schedule)					
Unit No.	No. of Bedrooms	Post - Adaptable	Unit Area	Balc / Courtyar d Area	Internal Storage Volume	Basement Storage No.	Basemen t Storage Volume
01	2 Bed	No	80.3 m²	25.8 m²	4.0 m ³	S41	10.9 m ³
02	3 Bed + Study	No	97.8 m ²	36.4 m ²	14.8 m ³	S40	8.8 m ³
03	2 Bed	No	78.3 m ²	13.5 m ²	4.2 m ³	S39	9.7 m ³
04	1 Bed	Yes	54.0 m ²	9.3 m ²	11.0 m³	S36	7.7 m ³
05	2 Bed	No	75.3 m²	10.1 m ²	5.7 m³	S38	6.9 m ³
06	2 Bed	No	79.2 m²	18.4 m ²	6.2 m ³	S37	7.8 m ³
07	2 Bed	No	75.2 m²	16.5 m ²	5.0 m³	S35	7.7 m ³
08	2 Bed	No	78.3 m²	13.5 m ²	4.2 m ³	S34	7.7 m ³
09	1 Bed	Yes	54.0 m²	9.4 m ²	11.0 m ³	S28	9.7 m ³
10	2 Bed	No	75.3 m ²	10.0 m ²	5.7 m ³	S33	7.7 m ³
11	2 Bed	No	79.2 m²	18.4 m ²	6.2 m ³	S32	7.7 m ³
12	2 Bed	No	75.2 m²	16.5 m ²	5.0 m ³	S31	7.8 m ³
13	2 Bed	No	78.3 m²	13.5 m ²	4.2 m ³	S30	10.9 m ³
14	1 Bed	Yes	54.0 m ²	9.4 m ²	11.0 m ³	S27	8.0 m ³
15	2 Bed	No	75.3 m²	10.0 m ²	5.7 m³	S29	8.8 m ³
16	2 Bed	No	79.2 m ²	18.4 m ²	6.2 m ³	S26	7.8 m ³
17	2 Bed	No	75.2 m ²	16.5 m ²	5.0 m ³	S25	7.7 m ³
18	2 Bed	No	78.3 m²	13.5 m ²	4.2 m ³	S24	7.7 m ³
19	1 Bed	Yes	54.0 m ²	9.4 m ²	11.0 m ³	S13	6.3 m ³
20	2 Bed	No	75.3 m ²	10.0 m ²	5.7 m ³	S23	7.7 m ³
21	2 Bed	No	79.2 m ²	18.4 m ²	6.2 m ³	S22	7.7 m ³
22	2 Bed	No	75.2 m ²	16.5 m ²	5.0 m ³	S21	7.7 m ³
23	2 Bed	No	78.3 m ²	10.0 m ²	4.2 m ³	S20	7.8 m ³
24	2 Bed	No	77.0 m ²	75.8 m ²	4.2 m ³	S19	8.0 m ³
25	2 Bed	No	79.2 m ²	13.1 m ²	6.2 m ³	S18	8.0 m ³
26	3 Bed	No	95.2 m ²	51.2 m ²	7.3 m ³	S17	8.1 m ³
27	1 Bed + Study	No	66.8 m ²	25.8 m ²	12.7 m ³	S05	5.4 m ³
28	1 Bed	Yes	55.5 m ²	39.2 m ²	4.2 m ³	S14	6.5 m ³
29	3 Bed	No	95.2 m ²	12.0 m ²	7.3 m ³	S16	6.4 m ³
30	2 Bed	No	83.5 m ²	13.5 m ²	4.2 m ³	S15	6.5 m ³
31	2 Bed	No	75.0 m ²	13.2 m ²	5.9 m ³	S12	6.3 m ³
32	3 Bed	No	95.2 m ²	12.0 m ²	7.3 m ³	S11	6.3 m ³
33	2 Bed	No	83.5 m ²	13.5 m ²	4.2 m ³	S10	6.3 m ³
34	2 Bed	No	75.0 m ²	13.2 m ²	5.9 m ³	S09	6.3 m ³
35	3 Bed	No	95.2 m ²	12.0 m ²	7.3 m ³	S08	5.4 m ³
36	2 Bed	No	83.5 m ²	13.5 m ²	4.2 m ³	S07	5.4 m ³
37	2 Bed	No	75.0 m ²	13.2 m ²	5.9 m ³	S06	5.4 m ³
38	3 Bed	No	95.2 m ²	12.0 m ²	7.3 m ³	S04	5.4 m ³
39	2 Bed	No	83.5 m ²	13.5 m ²	4.2 m ³	S03	5.0 m ³
40	2 Bed	No	75.0 m ²	13.2 m ²	5.9 m ³	S02	5.0 m ³
41	2 Bed	No	83.5 m ²	49.5 m ²	4.2 m ³	S01	5.0 m ³



Schedule of BASIX commitments

The consulments set out below regulate how the proposed development is to be carried out. It is oszelling of any development consent granied, or complying development cartilicate issued, for gracesed development, that BASIX commitments be complied with,

(a) Decollinger

SI WARM

(b) The applicent read plant hadgenous or her under the apopter of vegetation throughout anna af iand appublied for due chriding in the "Indiganeus spacies" column of the table in (RARM Coddinate, as private inscimulated for their doubling.

hij The suplices such het index a citete refiniting post or ups for the develop, with a volu-supercipy the specified for it in its table of the SANK Continents.

fig The makant wast batal, he for dealling, and alignative value supply system, with apacillad stat, heled for Stat desiling in the table of the 5A01X. Certificate. Each system in he southputed to called non-off from the stress specified (sociuting any area which supplies a nitur nituralise usine angly apoints), and in divert consider an aposited. Each system in he contracted as aposited.

(ii) County

fly The spectrum need books and the units appeare spectrum period for the dwalling in the total The BARK CARPENSE, as That the amelitagic had water in applied by Sad spectra. If the b specifies a central bot water aprives for the decility, then the specific set area consent to constal opposes to the decility, as that the decility's tail under to repaired by their readeringtic

(f) This concentioner's applies to early rearry as mean of the sizeling relates in referred in it is considered in it is an invalid in the restaurce appliers in an array of the bit is allowed in the restaurce appliers in a second of the bit is allowed into the restaurce appliers of the application of the bit is allowed in the restaurce appliers. The application can allowed into the restaurce appliers of the application of the application of the restaurce appliers. The application can allowed into the restaurce appliers of the application of the application of the restaurce appliers. is filled with a window worths algoright.

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. Fit The several ward account in the fours and wells of the departure and brack and a set specifications lated in the table of the BASIX Certificate.

(b) Common areas and central systems/facilities

(i) Water

(b) The applicant must install (or ensure that the development is serviced by) the stierna water supply system(s) specified in the "Central systems" octumn of the table of the 24-Certificate. In each case, the system must be sized, be configured, and be connected, specified in the table of the BASIX Certificate.

(c) A swimming pool or spe listed in the table must not have a volume (in kLs) greater than specified for the pool or spa in the table of the BASIX Certificate.

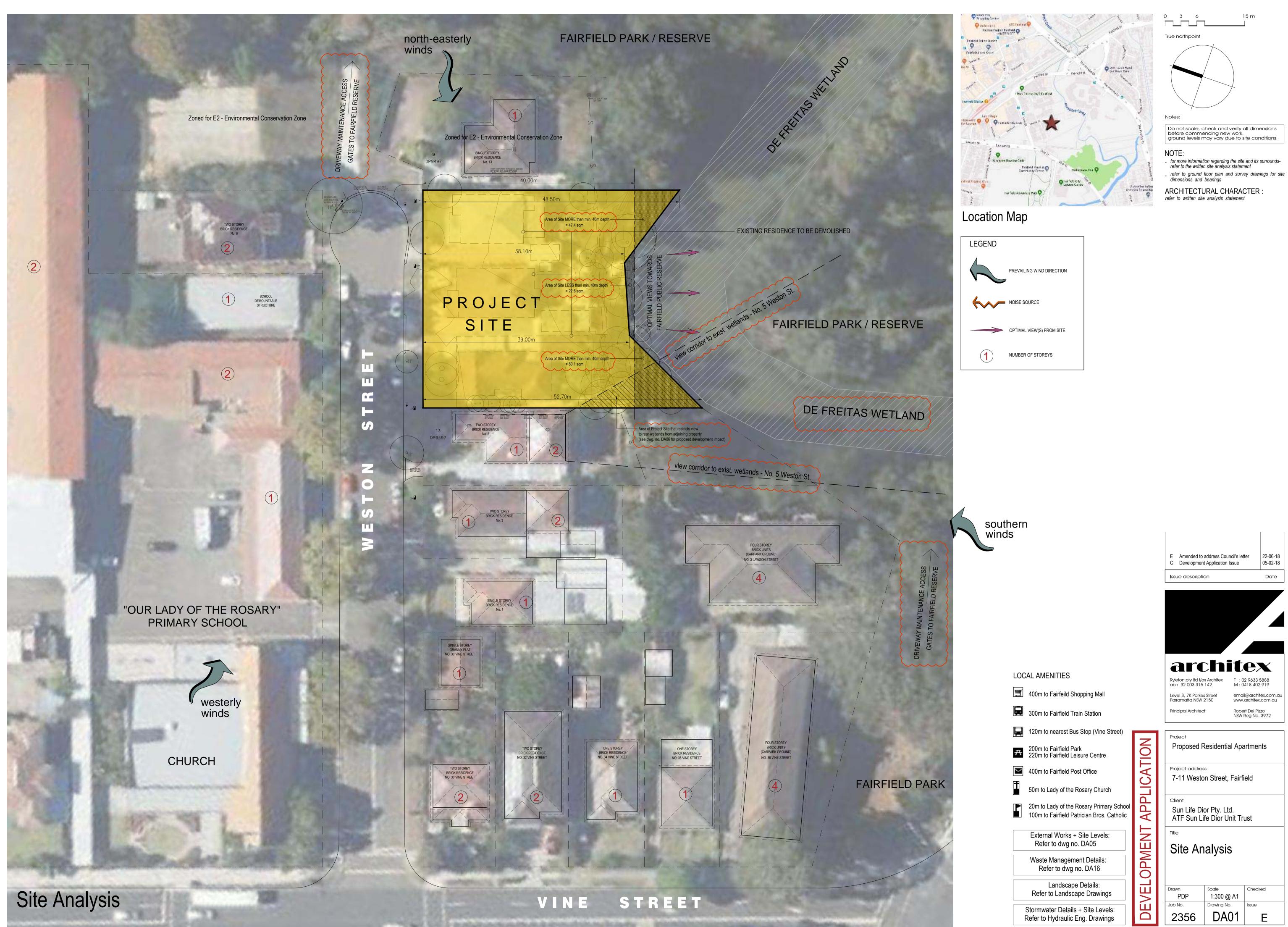
(ii) Energy

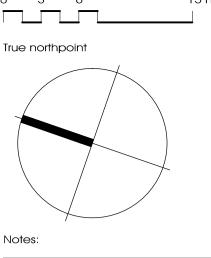
(c) The applicant must install the systems and fixtures specified in the "Central energy system column of the table in the BASIX Certificate. In each case, the system or fixture must be of type, and meet the specifications, listed for it in the table of the BASIX Certificate.

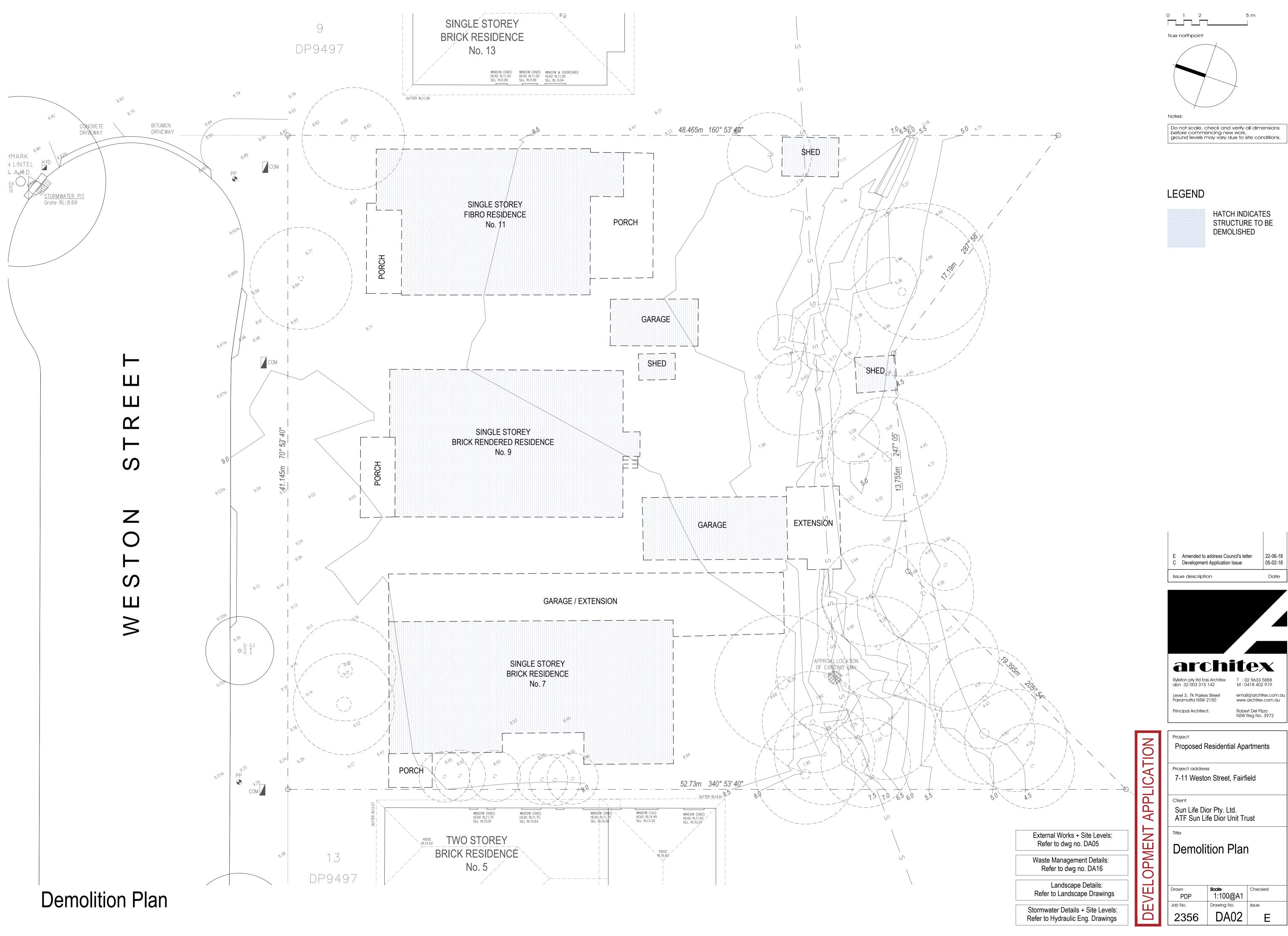


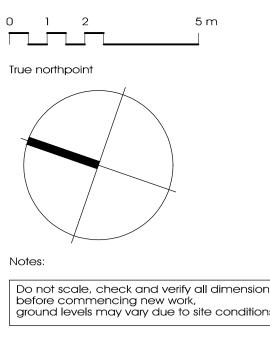


\vdash		
site analysis	1:300	DA01
demolition plan	1:100	DA02
basement level 2	1:100	DA03
basement level 1	1:100	DA04
	1:100	DA05 🔨
level 1	1:100	DA06
ground floor level level 1 level 2 level 3 level 4	1:100	DA07
level 3	1:100	DA08
level 4	1:100	DA09
level 5	1:100	DA10 5
roof plan	1:100	DA11
	1:200	DA12
site sections	1:200	DA13
typical unit + post-adaptable layouts	as shown	DA14
site details (Driveway / Mail / Fe		DA 15 🗸
waște management plan	1:50	DA16
3d height plane diagram	1:100	DA17
f.s.r. + site calculation diagrams	1:200	DA 18
shadow diagrams		DA 19 🔨
shadow diagrams 10am 21st J		DA20 -
shadow diagrams 11am 21st J		DA21 -
shadow diagrams 12noon 21st J		DA22
shadow diagrams		DA23
shadow diagrams 2pm 21st J		DA24
shadow diagrams 3pm 21st J		DA25
shadow diagrams September Equ		DA26
shadow diagrams December Equ		DA27 🔇
shadow diagrams March Equi		DA28
solar access diagrams	1:200	DA29 ~
aerial views	as shown	DA 30
aerial views + streetscape elevation	1:250	DA31
3d sections	as shown	DA32
schedule of finishes	1:100	DA33
	1.100	27,00

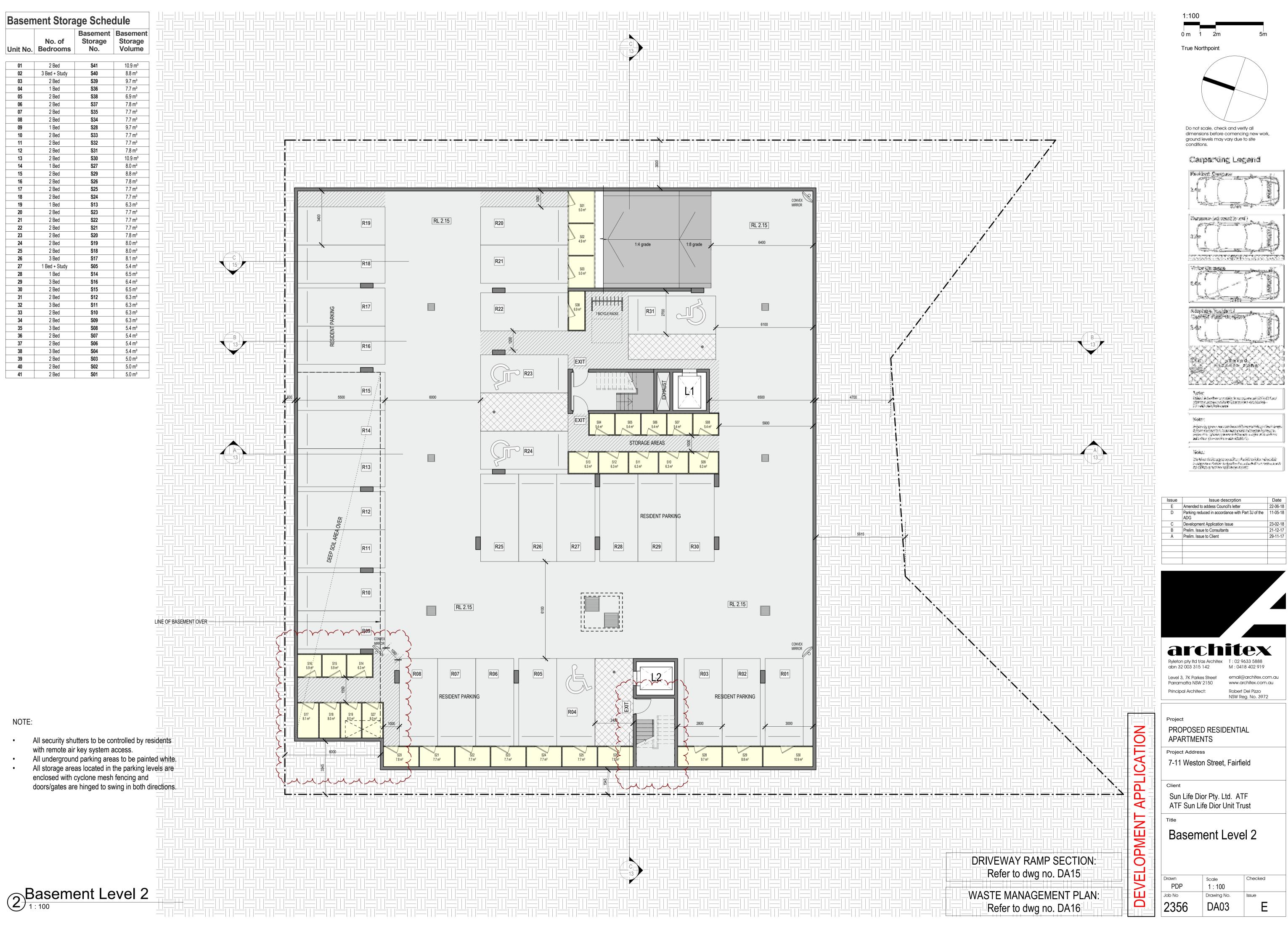




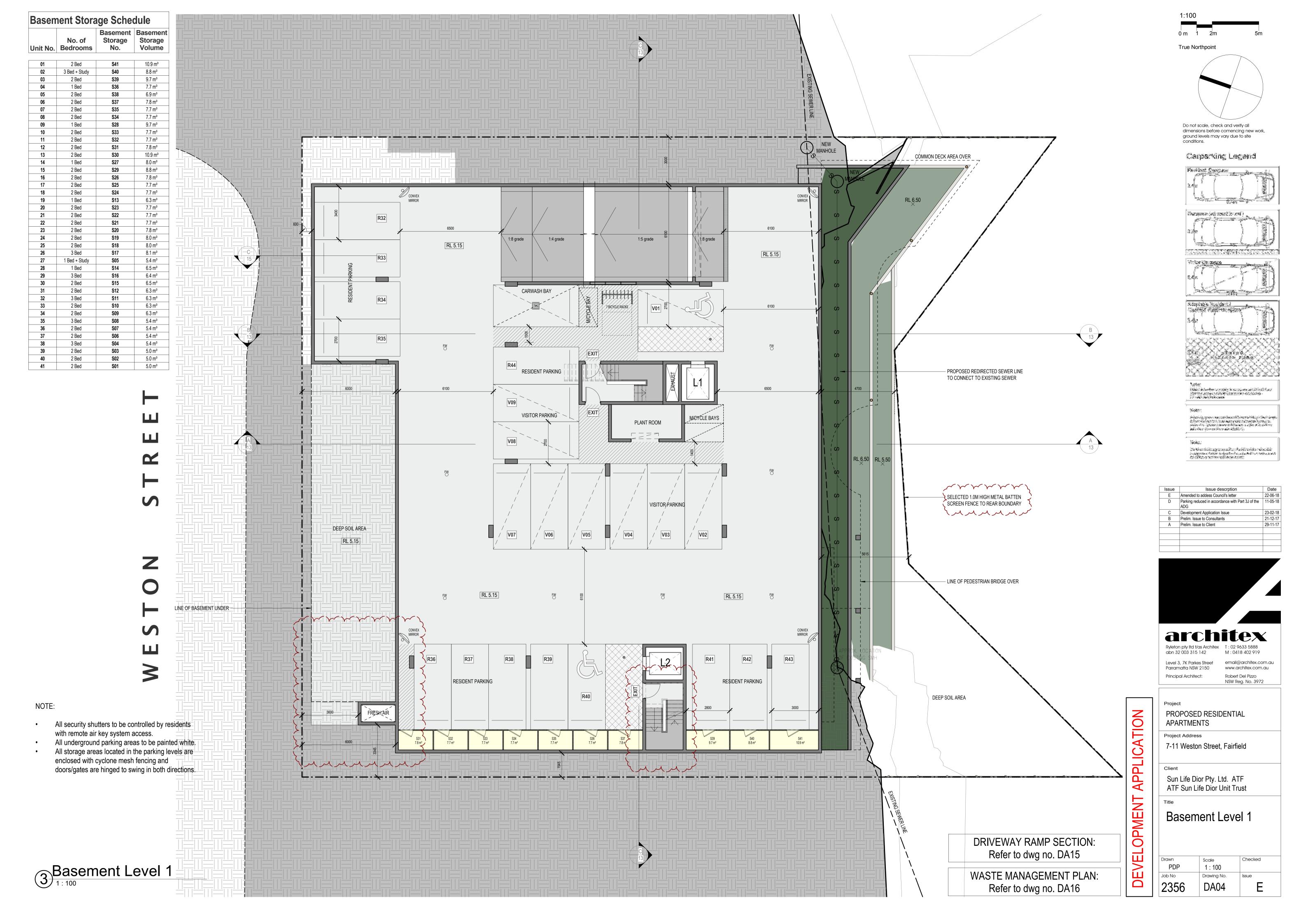


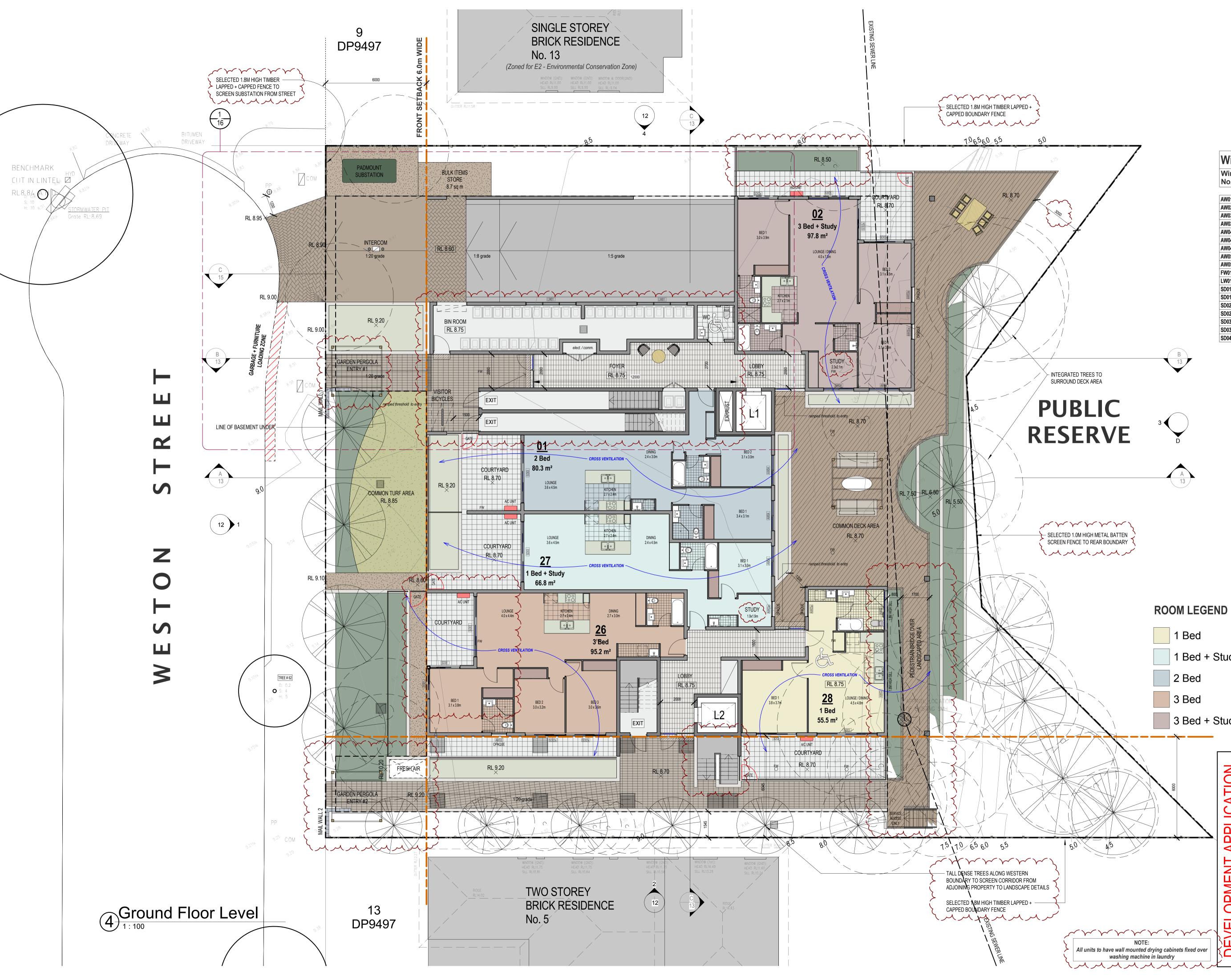


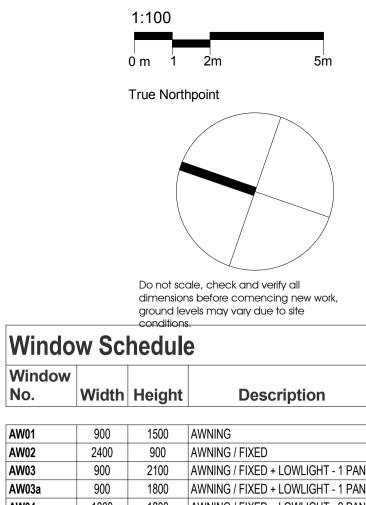




Drawn	Scale	Checked
PDP	1 : 100	
Job No	Drawing No.	lssue
2356	DA03	E







No.

AW03	900	2100	AWNING / FIXED + LOWLIGHT - 1 PANE
AW03a	900	1800	AWNING / FIXED + LOWLIGHT - 1 PANE
AW04	1800	1800	AWNING / FIXED + LOWLIGHT - 2 PANE
AW04a	1800	2400	AWNING / FIXED + LOWLIGHT - 2 PANE
AW04b	1800	2700	AWNING / FIXED + LOWLIGHT - 2 PANE
AW05	2400	2100	AWNING / FIXED + LOWLIGHT - 2 PANE
AW05b	2400	2700	AWNING / FIXED + LOWLIGHT - 2 PANE
FW01	1000	1800	FIXED
LW01	3000	1200	FIXED METAL LOUVRES
SD01	1800	2700	SLIDING DOOR - 2 PANEL
SD01a	1800	2400	SLIDING DOOR - 2 PANEL
SD02	2400	2700	SLIDING DOOR - 2 PANEL
SD02a	2400	2400	SLIDING DOOR - 2 PANEL
SD03	3600	2700	SLIDING DOOR - 3 PANEL
SD03a	3600	2400	SLIDING DOOR - 3 PANEL
SD04	4800	2400	SLIDING DOOR - 4 PANEL

REFER TO TYPICAL UNIT LAYOUTS FOR POST-ADAPTABLE + FURNITURE LAYOUTS + FURTHER DETAILS

MAIL + FENCE + DRIVEWAY DETAILS: **REFER TO DWG NO. DA15**

WASTE MANAGEMENT DETAILS: **REFER TO DWG NO. 16**

STORMWATER DETAILS + SITE LEVELS: **REFER TO HYDRAULIC DRAWINGS**

LANDSCAPE DETAILS: **REFER TO LANDSCAPE DRAWINGS**

EXISTING TREES: REFER TO ARBORIST REPORT

Issue	Issue descrption	Date
E	Amended to addess Council's letter	22-06-18
D	Parking reduced in accordance with Part 3J of the ADG	11-05-18
С	Development Application Issue	23-02-18
В	Prelim. Issue to Consultants	21-12-17
А	Prelim. Issue to Client	29-11-17



abn 32 003 315 142 Level 3, 7K Parkes Street Parramatta NSW 2150 Principal Architect:

M : 0418 402 919 email@architex.com.au www.architex.com.au Robert Del Pizzo

NSW Reg. No. 3972

Project

PROPOSED RESIDENTIAL APARTMENTS

Project Address 7-11 Weston Street, Fairfield

APPLICATION

ELOPMENT

ш

Client Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

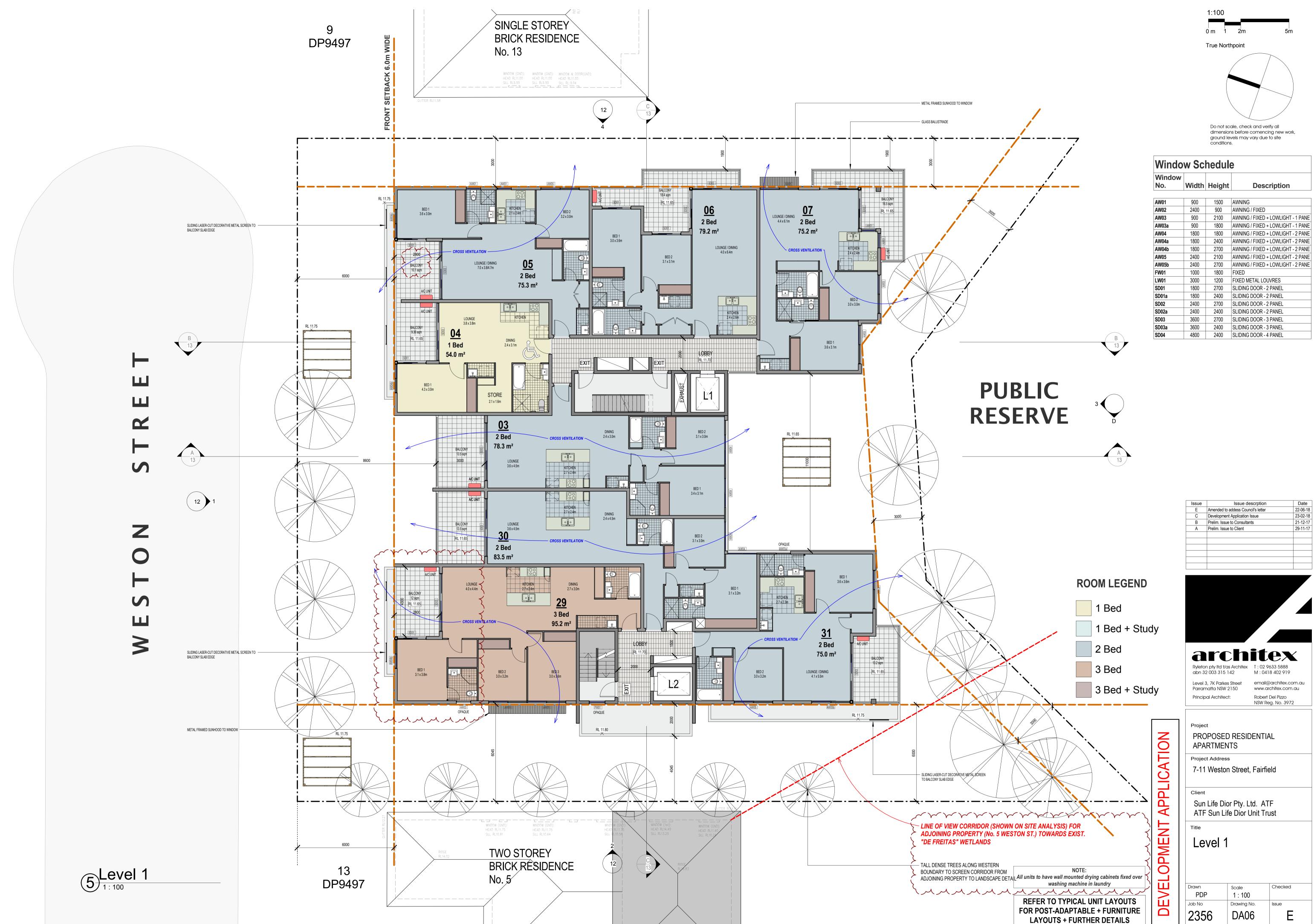
Title

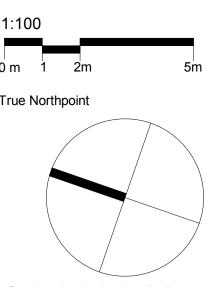
Ground Floor Level

Drawn Checked Scale PDP 1:100 Job No Drawing No. Issue 2356 Ε DA05

1 Bed + Study

3 Bed + Study

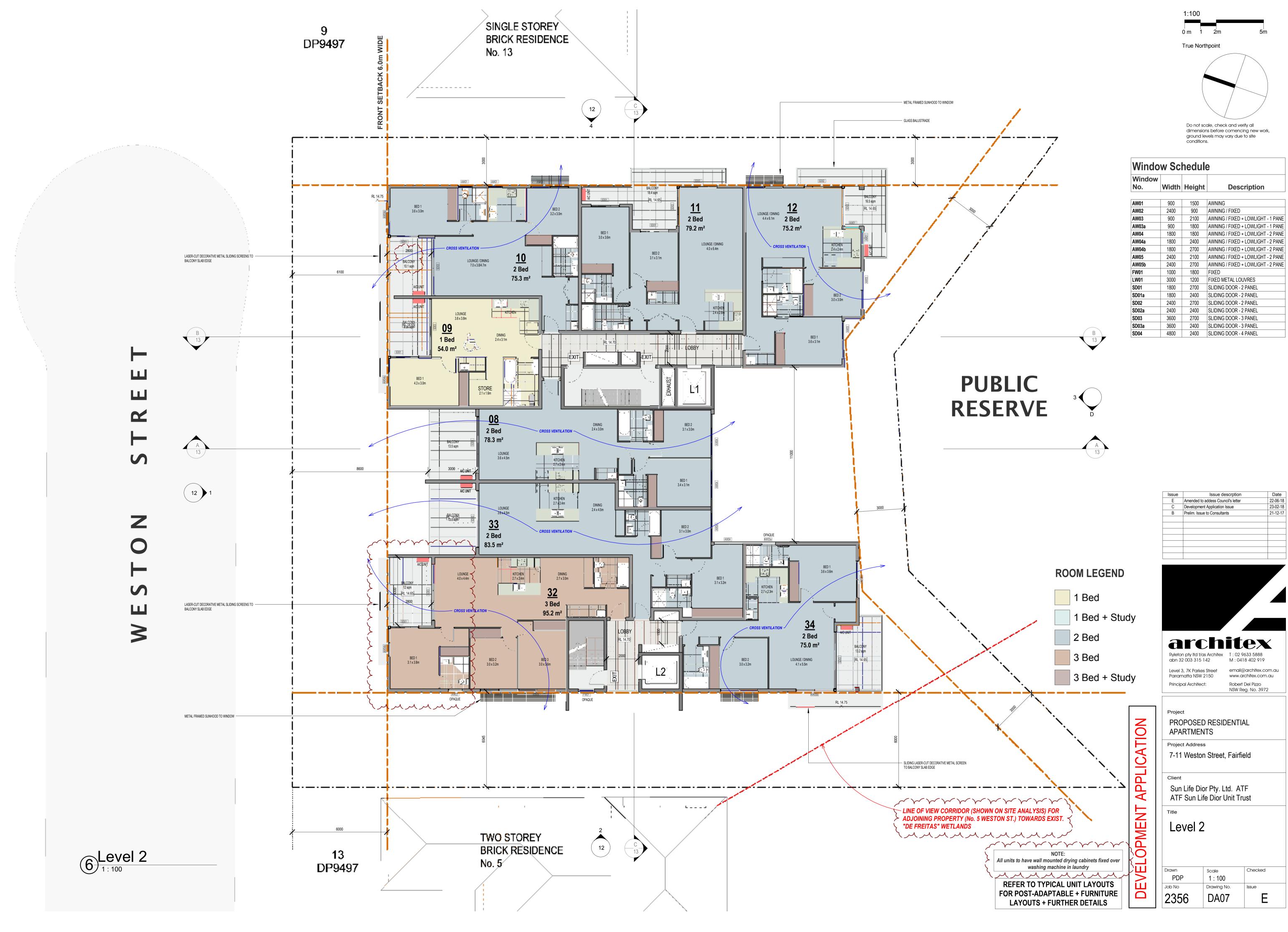


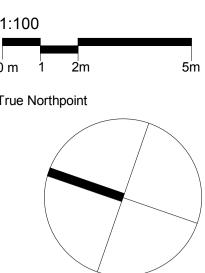


Window Schedule						
Window No.	Width	Height	Description			
AW01	900	1500	AWNING			
AW02	2400	900	AWNING / FIXED			
AW03	900	2100	AWNING / FIXED + LOWLIGHT - 1 PANE			
AW03a	900	1800	AWNING / FIXED + LOWLIGHT - 1 PANE			
AW04	1800	1800	AWNING / FIXED + LOWLIGHT - 2 PANE			
AW04a	1800	2400	AWNING / FIXED + LOWLIGHT - 2 PANE			
AW04b	1800	2700	AWNING / FIXED + LOWLIGHT - 2 PANE			
AW05	2400	2100	AWNING / FIXED + LOWLIGHT - 2 PANE			
AW05b	2400	2700	AWNING / FIXED + LOWLIGHT - 2 PANE			
FW01	1000	1800	FIXED			
LW01	3000	1200	FIXED METAL LOUVRES			
SD01	1800	2700	SLIDING DOOR - 2 PANEL			
SD01a	1800	2400	SLIDING DOOR - 2 PANEL			
SD02	2400	2700	SLIDING DOOR - 2 PANEL			
SD02a	2400	2400	SLIDING DOOR - 2 PANEL			
SD03	3600	2700	SLIDING DOOR - 3 PANEL			
SD03a	3600	2400	SLIDING DOOR - 3 PANEL			
SD04	4800	2400	SLIDING DOOR - 4 PANEL			

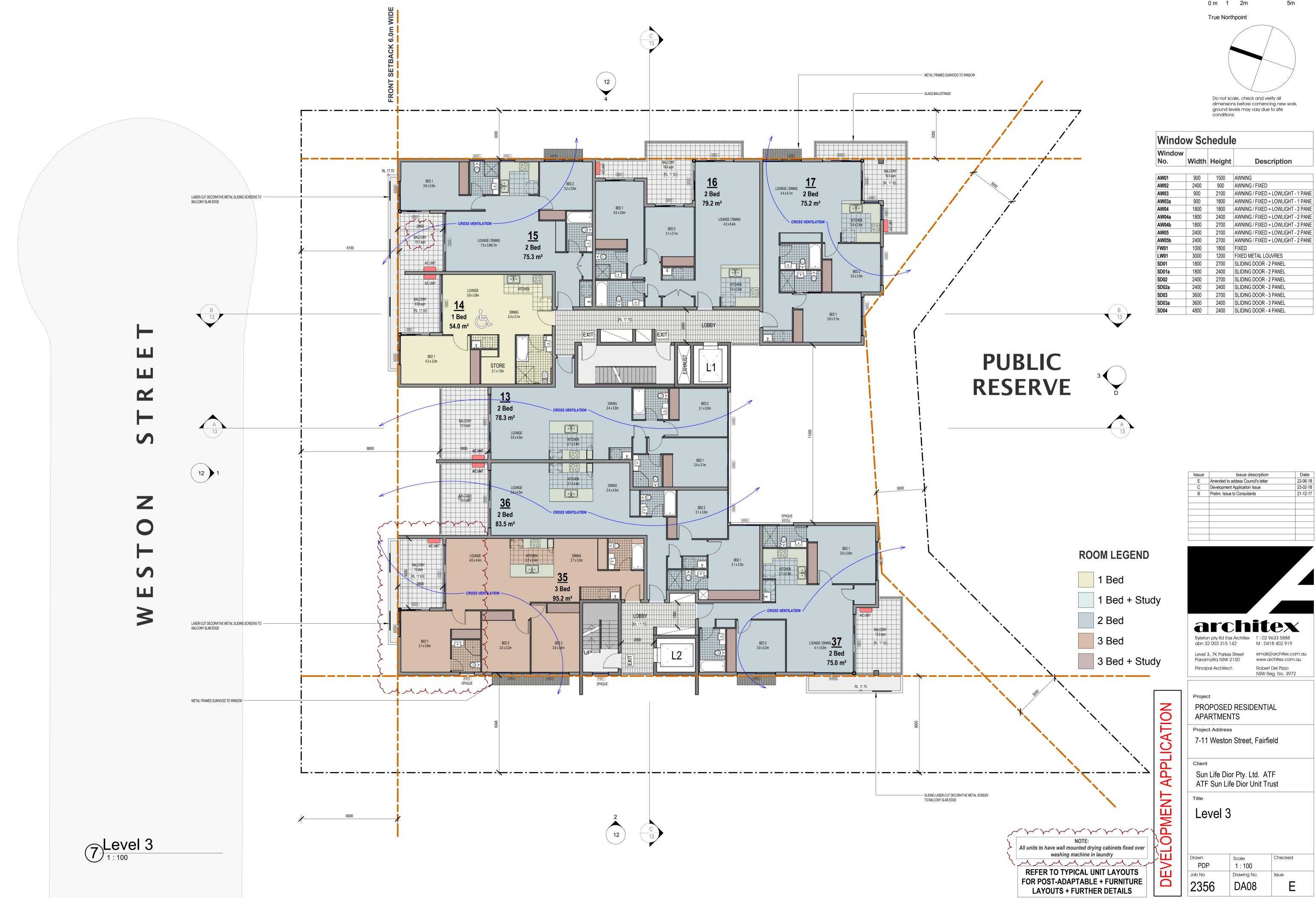


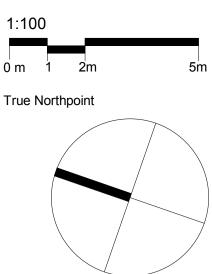
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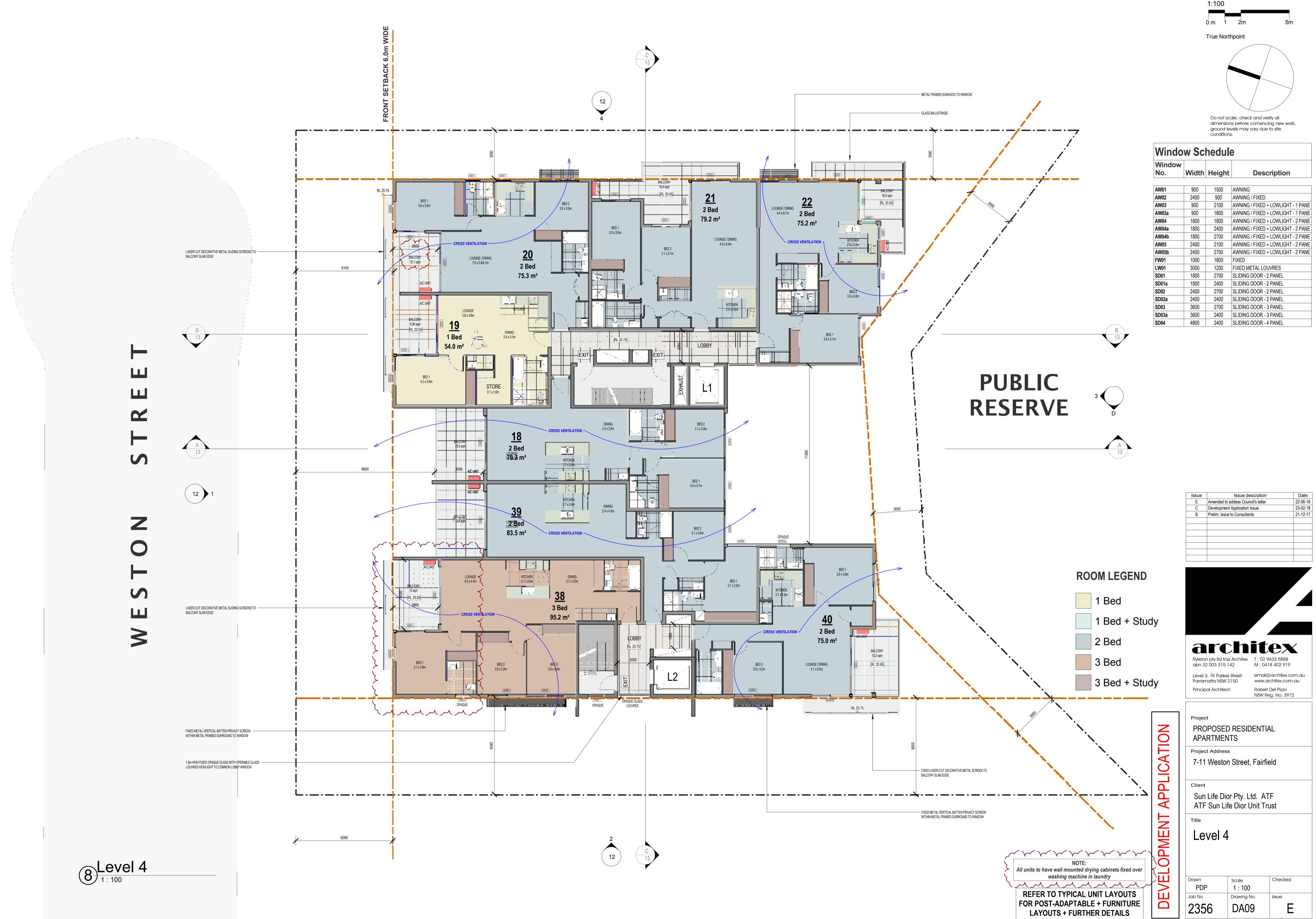


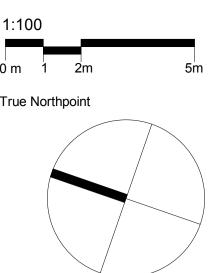
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AW04b	1800	2700	AWNING / FIXED + LOWLIGHT - 2 PANE	
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SD01a	1800	2400	SLIDING DOOR - 2 PANEL	
SD02	2400	2700	SLIDING DOOR - 2 PANEL	
SD02a	2400	2400	SLIDING DOOR - 2 PANEL	
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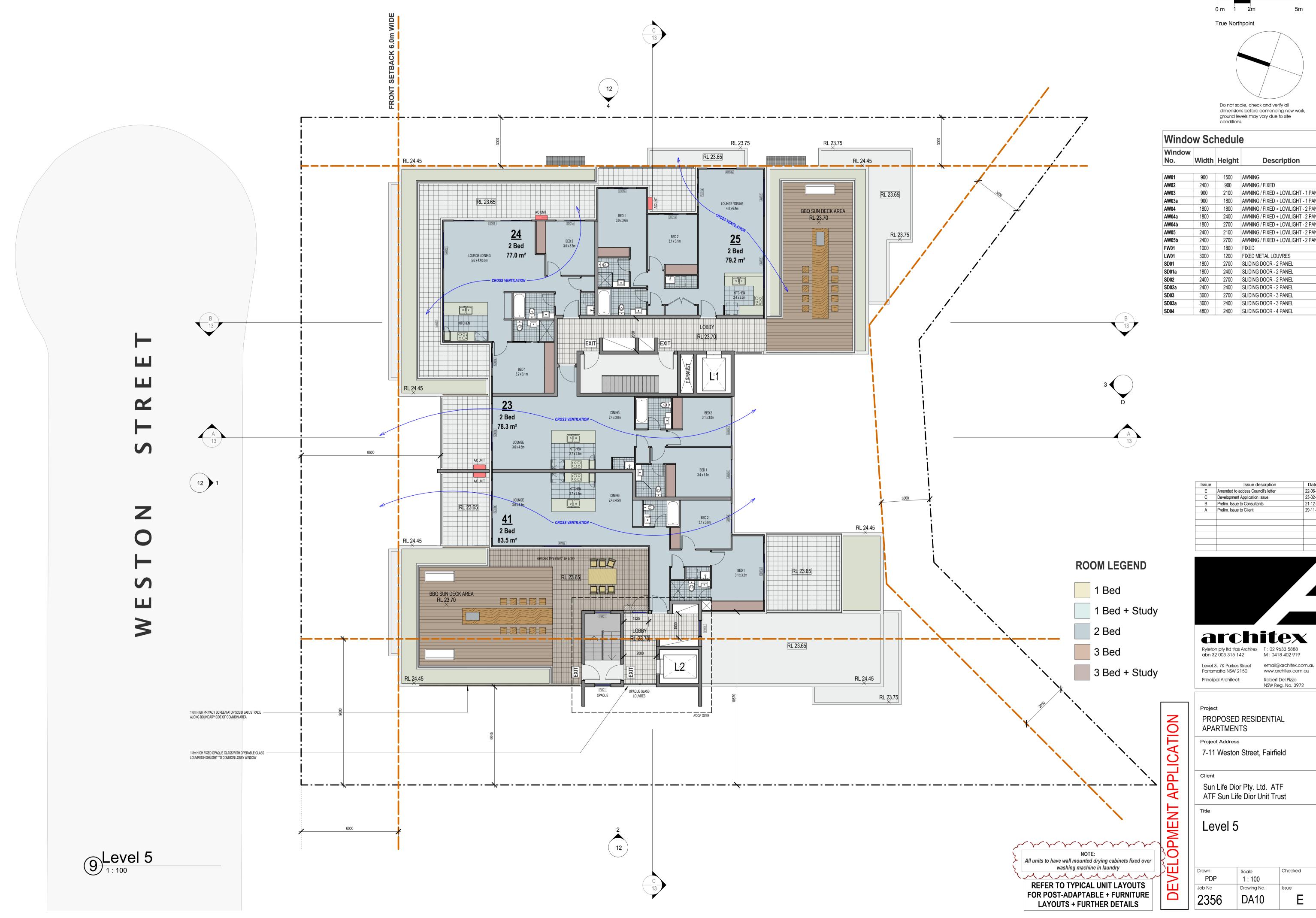


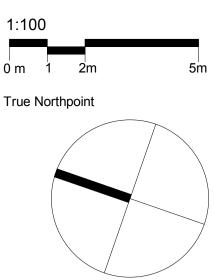


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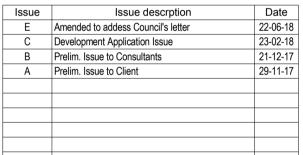
Drawn	Scale	Checked
PDP	1 : 100	
Job No	Drawing No.	Issue
2356	DA09	E





Do not scale, check and verify all dimensions before comencing new work, ground levels may vary due to site

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Window No.	Width	Height	Description	
AW01	900	1500	AWNING	
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AW04b	1800	2700	AWNING / FIXED + LOWLIGHT - 2 PANE	
AW05	2400	2100	AWNING / FIXED + LOWLIGHT - 2 PANE	
AW05b	2400	2700	AWNING / FIXED + LOWLIGHT - 2 PANE	
FW01	1000	1800	FIXED	
LW01	3000	1200	FIXED METAL LOUVRES	
SD01	1800	2700	SLIDING DOOR - 2 PANEL	
SD01a	1800	2400	SLIDING DOOR - 2 PANEL	
SD02	2400	2700	SLIDING DOOR - 2 PANEL	
SD02a	2400	2400	SLIDING DOOR - 2 PANEL	
SD03	3600	2700	SLIDING DOOR - 3 PANEL	
SD03a	3600	2400	SLIDING DOOR - 3 PANEL	
SD04	4800	2400	SLIDING DOOR - 4 PANEL	

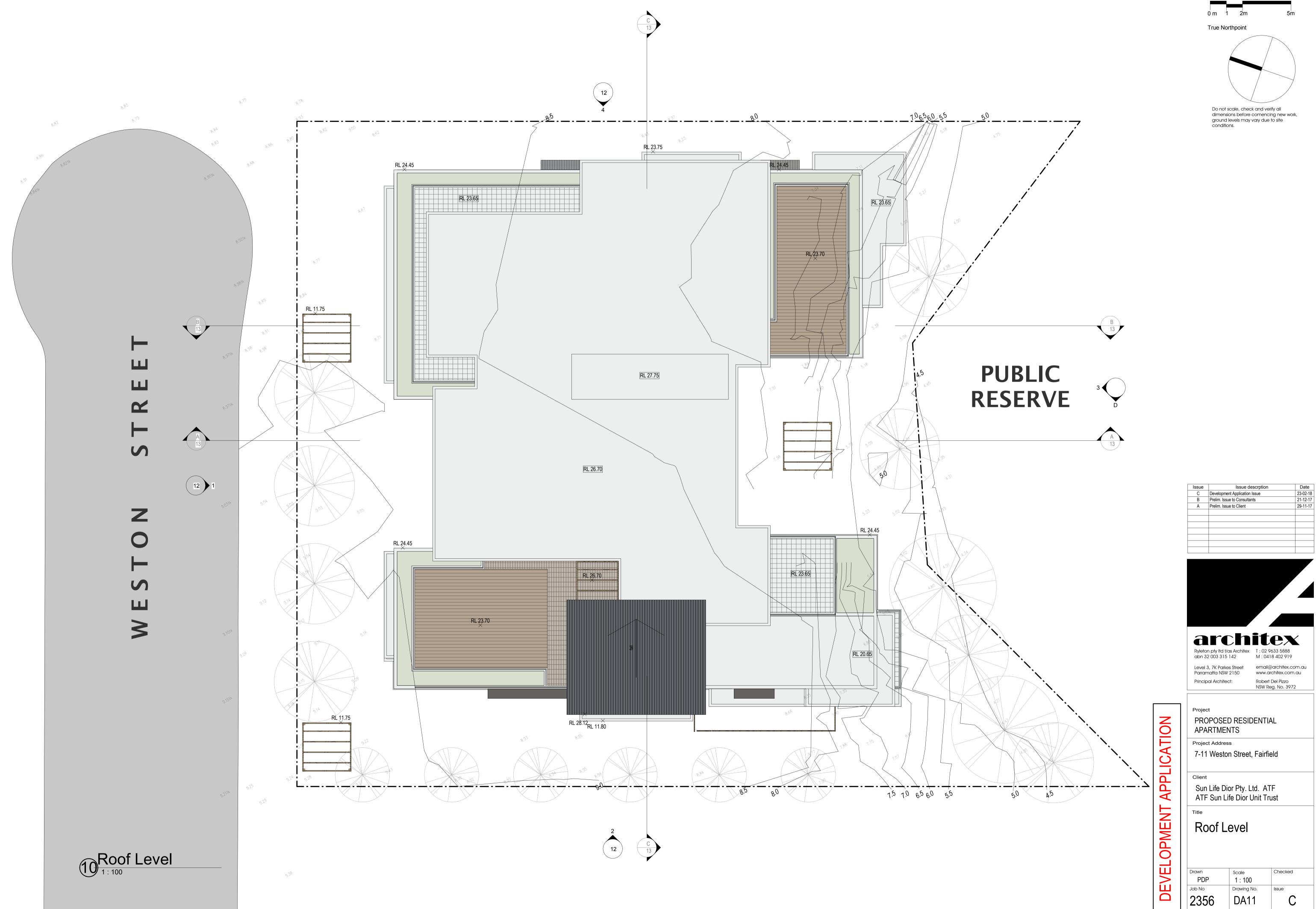


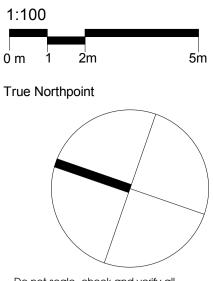
NSW Reg. No. 3972

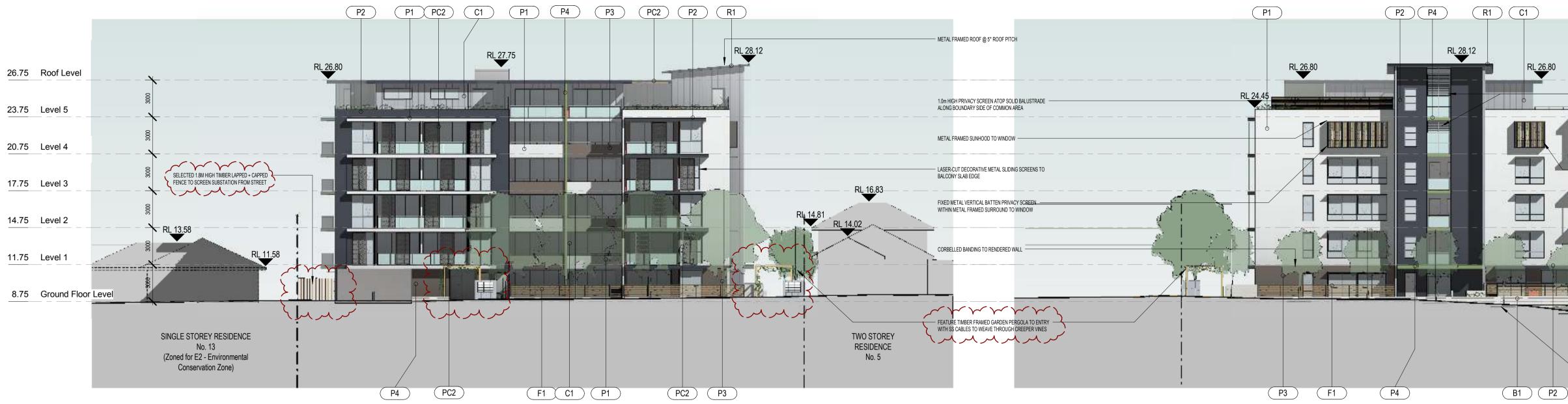
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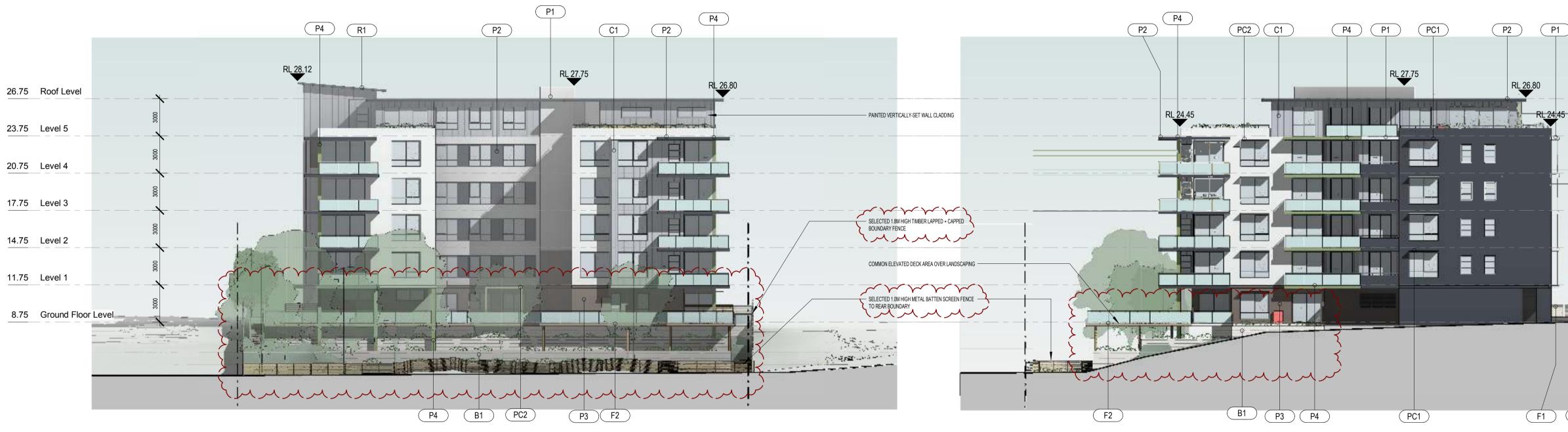
Issue



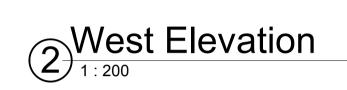






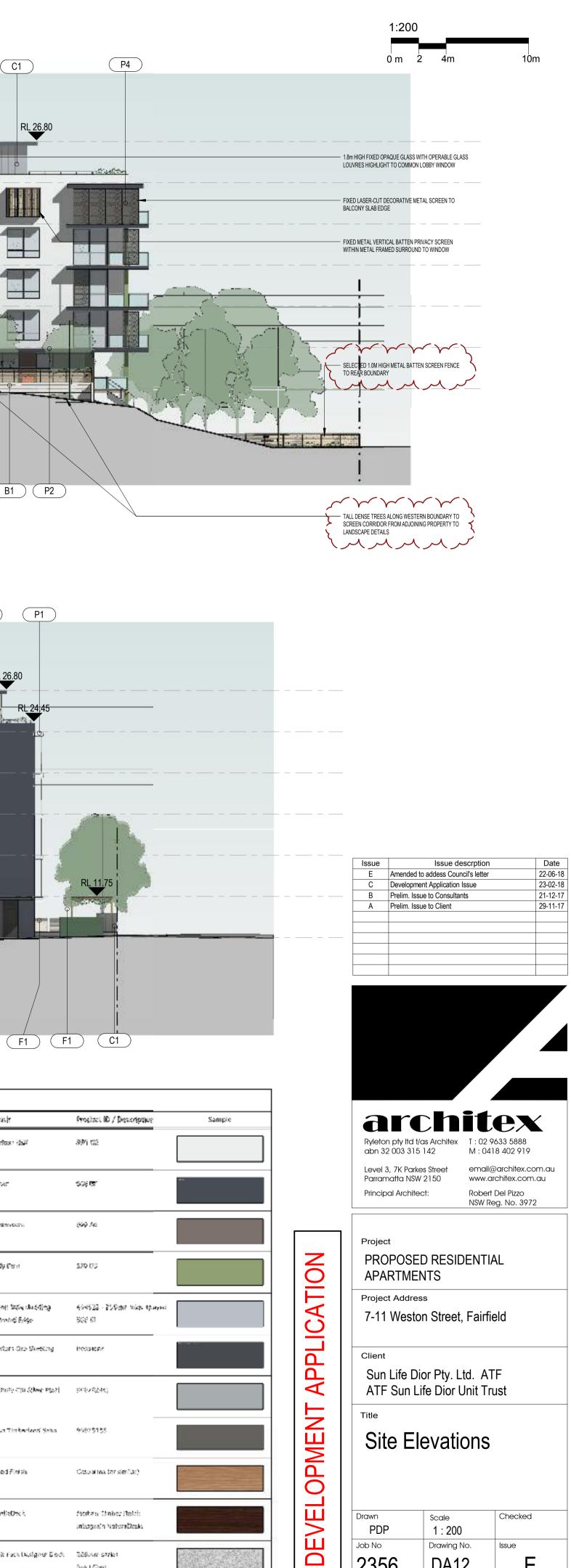








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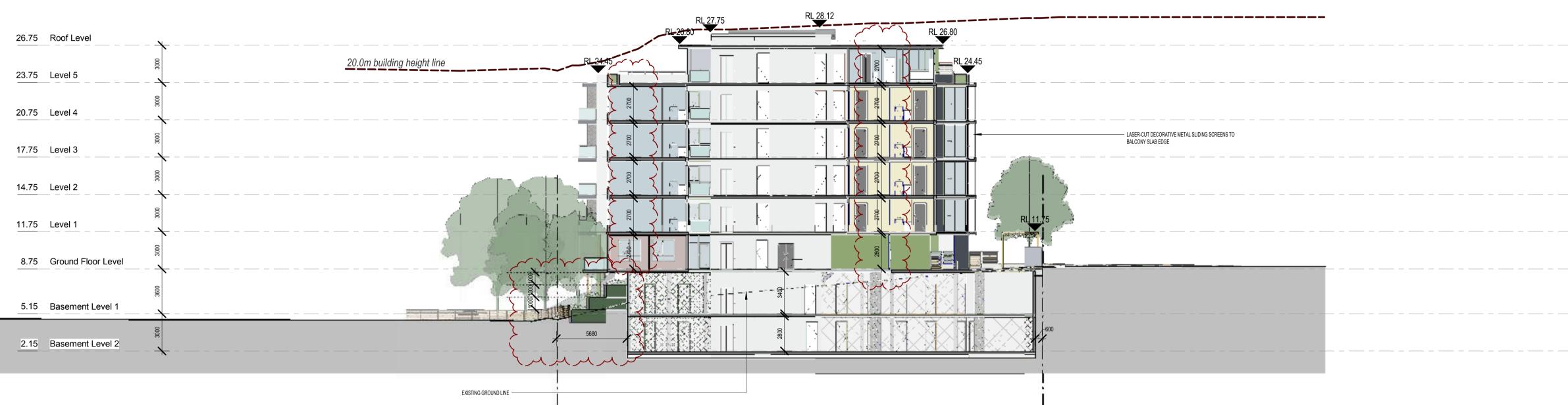
2356

DA12

Ε



A Section A - A (Internal West Elevation)



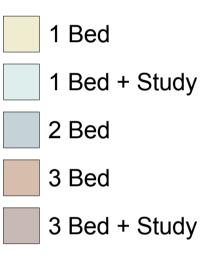
B Section B - B

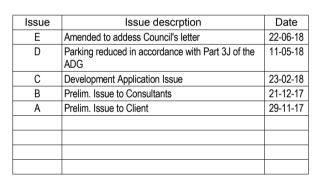


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ps-	Point Patch 2	Delas,	wlater	9G8 67	27.5
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1:200

ROOM LEGEND







Project

PROPOSED RESIDENTIAL APARTMENTS

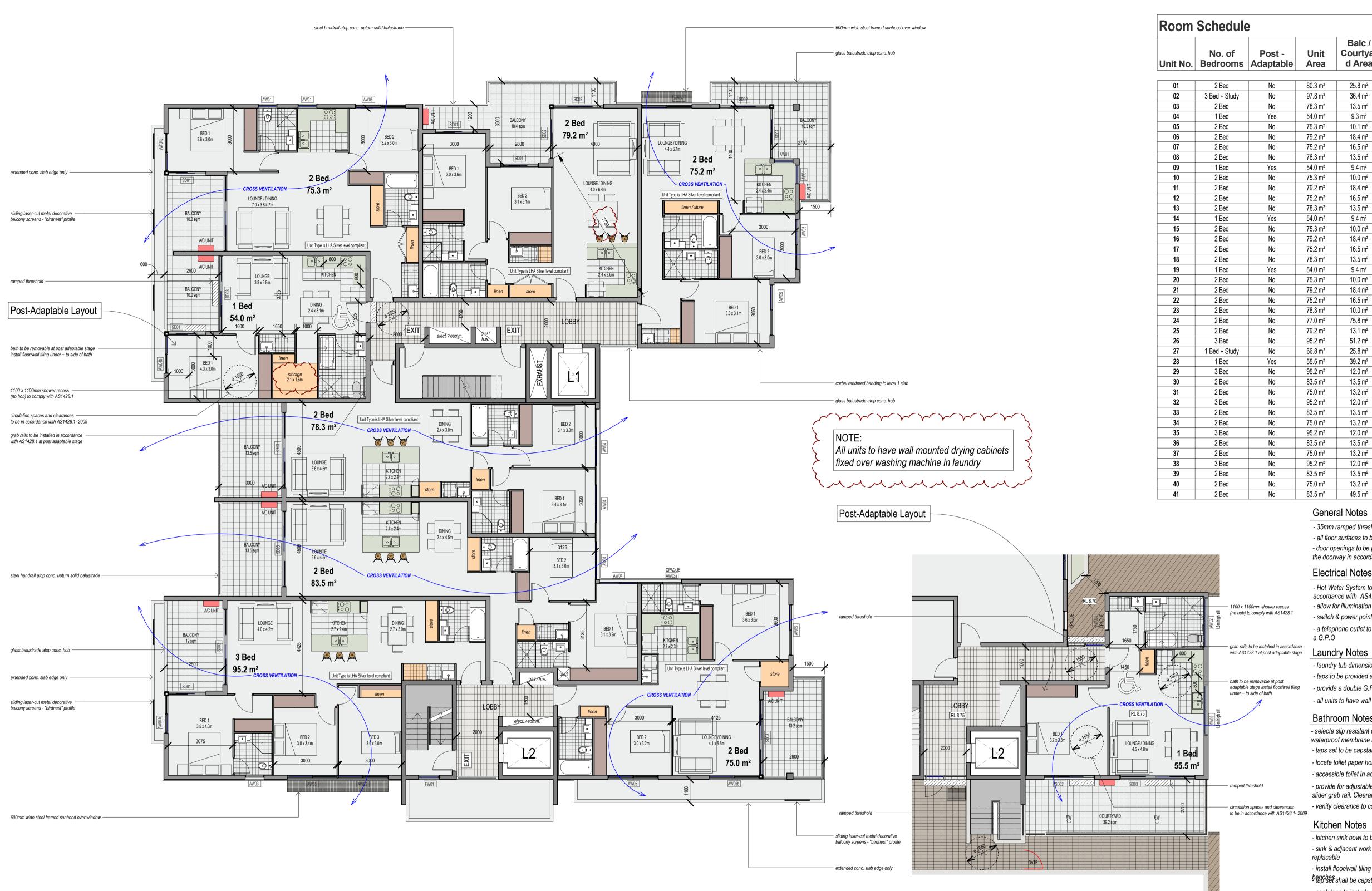
Project Address 7-11 Weston Street, Fairfield

Client Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

Title

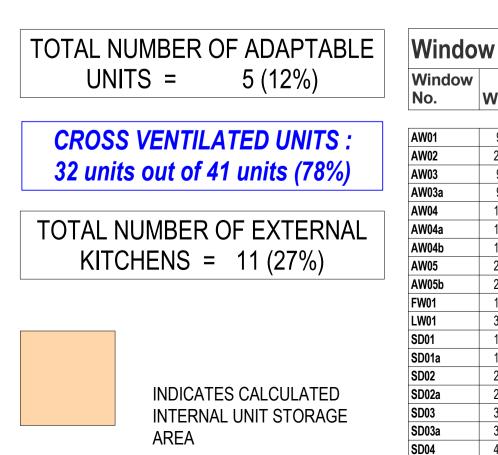
Site Sections

Drawn	Scale	Checked
PDP	1:200	
Job No	Drawing No.	Issue
2356	DA13	E



Typical Floor Level

2 Post-Adaptable Layout - Ground Floor Level



	Balc /	Internal	Basement	Basemen
Unit	Courtyar	Storage	Storage	t Storage
Area	d Area	Volume	No.	Volume
80.3 m²	25.8 m²	4.0 m ³	S41	10.9 m ³
97.8 m²	36.4 m ²	14.8 m³	S40	8.8 m ³
78.3 m ²	13.5 m ²	4.2 m ³	S39	9.7 m ³
54.0 m ²	9.3 m ²	11.0 m³	S36	7.7 m ³
75.3 m²	10.1 m ²	5.7 m³	S38	6.9 m ³
79.2 m²	18.4 m ²	6.2 m³	S37	7.8 m ³
75.2 m²	16.5 m ²	5.0 m³	S35	7.7 m ³
78.3 m²	13.5 m ²	4.2 m ³	S34	7.7 m ³
54.0 m²	9.4 m²	11.0 m³	S28	9.7 m ³
75.3 m²	10.0 m ²	5.7 m³	S33	7.7 m ³
79.2 m²	18.4 m²	6.2 m³	S32	7.7 m ³
75.2 m²	16.5 m²	5.0 m³	S31	7.8 m ³
78.3 m²	13.5 m ²	4.2 m ³	S30	10.9 m ³
54.0 m²	9.4 m²	11.0 m³	S27	8.0 m ³
75.3 m²	10.0 m ²	5.7 m³	S29	8.8 m ³
79.2 m²	18.4 m²	6.2 m³	S26	7.8 m ³
75.2 m²	16.5 m ²	5.0 m³	S25	7.7 m ³
78.3 m²	13.5 m ²	4.2 m³	S24	7.7 m ³
54.0 m²	9.4 m²	11.0 m³	S13	6.3 m ³
75.3 m²	10.0 m ²	5.7 m³	S23	7.7 m ³
79.2 m²	18.4 m²	6.2 m ³	S22	7.7 m ³
75.2 m²	16.5 m ²	5.0 m³	S21	7.7 m ³
78.3 m²	10.0 m ²	4.2 m ³	S20	7.8 m ³
77.0 m²	75.8 m ²	4.2 m ³	S19	8.0 m ³
79.2 m²	13.1 m ²	6.2 m³	S18	8.0 m ³
95.2 m²	51.2 m ²	7.3 m³	S17	8.1 m ³
66.8 m²	25.8 m ²	12.7 m³	S05	5.4 m ³
55.5 m²	39.2 m²	4.2 m ³	S14	6.5 m ³
95.2 m²	12.0 m ²	7.3 m³	S16	6.4 m ³
83.5 m²	13.5 m ²	4.2 m ³	S15	6.5 m ³
75.0 m²	13.2 m ²	5.9 m³	S12	6.3 m ³
95.2 m²	12.0 m ²	7.3 m³	S11	6.3 m ³
83.5 m²	13.5 m²	4.2 m ³	S10	6.3 m ³
75.0 m²	13.2 m ²	5.9 m³	S09	6.3 m ³
95.2 m²	12.0 m ²	7.3 m³	S08	5.4 m ³
83.5 m²	13.5 m ²	4.2 m ³	S07	5.4 m ³
75.0 m²	13.2 m ²	5.9 m³	S06	5.4 m ³
95.2 m²	12.0 m ²	7.3 m ³	S04	5.4 m ³
83.5 m²	13.5 m²	4.2 m ³	S03	5.0 m ³
75.0 m²	13.2 m ²	5.9 m³	S02	5.0 m ³
83.5 m²	49.5 m ²	4.2 m³	S01	5.0 m ³

General Notes

- 35mm ramped threshold to ramped threshold to external sliding doors - all floor surfaces to be slip resistant in accordance with AS/NZS 3661.1 - door openings to be positioned in wall to allow circulation adjacent to the doorway in accordance with AS1428.1-2009

Electrical Notes

- Hot Water System to deliver hot water at a maximum of 50% in accordance with AS4299
- allow for illumination levels in accordance with AS4299
- switch & power points to be located in accordance with AS4299 - a telephone outlet to be provided in the lounge/dining area adjacent to a G.P.O

- laundry tub dimension & height to comply with AS 4299
- taps to be provided at side of laundry tub
- provide a double G.P.O.
- all units to have wall mounted drying cabinets

Bathroom Notes

- selecte slip resistant ceramic floor tiles laid to fall on screed, provide
- waterproof membrane in accordance with AS 3740 1994
- taps set to be capstan or lever handles with single outlet
- locate toilet paper holder in accordance with AS 1428.1 2009 - accessible toilet in accordance with AS 1428.1-2009
- provide for adjustable, detachable hand held shower rose mounted on a slider grab rail. Clearance & heights to be in accordance with AS 1428.1-2009
- vanity clearance to comply with AS 1428.1-2009

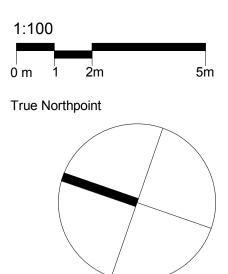
Kitchen Notes

V

- kitchen sink bowl to be 150mm deep maximum
- sink & adjacent work space to be adjustable in height (750-850mm) or replacable
- install floor/wall tiling under & behind removable/adjustable kitchen ^benches shall be capstan or lever handles or lever mix
- cook tops to include either front or side controls with raised cross bars - cook tops to include isolating switch
- tap set to be located 300mm in front of sink

30	hedul	9
lidth	Height	Description
900	1500	AWNING
2400	900	AWNING / FIXED
900	2100	AWNING / FIXED + LOWLIGHT - 1 PANE
900	1800	AWNING / FIXED + LOWLIGHT - 1 PANE
1800	1800	AWNING / FIXED + LOWLIGHT - 2 PANE
1800	2400	AWNING / FIXED + LOWLIGHT - 2 PANE
1800	2700	AWNING / FIXED + LOWLIGHT - 2 PANE
2400	2100	AWNING / FIXED + LOWLIGHT - 2 PANE
2400	2700	AWNING / FIXED + LOWLIGHT - 2 PANE
1000	1800	FIXED
3000	1200	FIXED METAL LOUVRES
1800	2700	SLIDING DOOR - 2 PANEL
1800	2400	SLIDING DOOR - 2 PANEL
2400	2700	SLIDING DOOR - 2 PANEL
2400	2400	SLIDING DOOR - 2 PANEL
3600	2700	SLIDING DOOR - 3 PANEL
3600	2400	SLIDING DOOR - 3 PANEL
4800	2400	SLIDING DOOR - 3 PANEL

APPLICATION DEVELOPMENT



THIS DRAWING IS TO BE READ IN CONJUNCTION WITH AS1482.1 - 2009 DESIGN FOR ACCESS AND MOBILITY

Do not scale, check and verify all

ground levels may vary due to site

dimensions before comencing new work,

APARTMENT NOTES (RESIDENTIAL & SERVICED)

ACCESSIBLE WCs / SHOWERS WILL REQUIRE:

conditions.

- ENSURE THE PAN SEAT TO HAVE 30% LUMINANCE CONTRAST AGAINST BACKGROUND TILED FLOOR SURFACE;
- LEVER CONTROLS FOR SHOWER AND BASIN (BASIN LEVER TO BE NO GREATER THAN 300mm FROMT FRONT OF TAPS);
- 1 x CLOTHING HANGING DEVICE TO BE INSTALLED BETWEEN 1200mm 1350mm FROM FFL AND AT LEAST 500mm FROM AN INTERNAL CORNER FOR WC; 4. DOOR TO INCLUDE AN IN-USE INDICATOR AND A BOLT / CATCH THAT CAN BE OPENED FROM OUTSIDE IN AN EMERGENCY. IF SNIB TURN IS USED THE HANDLE IS TO 45mm FROM CENTRE;
- 5. DOOR OPERATION TO BE LIGHTWEIGHT; 6. LIGHT SWITCHES TO BE INSTALLED BETWEEN 900 - 1100mm ABOVE FFL AND 500mm
- FROM INTERNAL CORNER; GPOs TO BE INSTALLED BETWEEN 600 - 1100mm ABOVE FFL AND 500mm MINIMUM FROM INTERNAL CORNER;
- 8. ROCKER ACTION / TOGGLE TYPE SWITCHES AT LEAST 30 x 30mm DIMENSIONS
- ARE REQUIRED TO ASSIST PEOPLE WITH DEXTERITY IMPAIRMENT
- 9. ENSURE ALL ACCESSIBLE SHOWERS TO HAVE SHOWER RAIL / CURTAIN INSTALLED; 10. ENSURE HEIGHT OF THE HOSE WALL OUTLET TO BE 700mm HEIGHT ABOVE FFL, COMPLIANT WITH AS1428.1 - ${\rm fig}.48$ TO ENSURE SUITABLE HOSE LENGTH WHEN SHOWERING. TO ALSO INCLUDE SUITABLE BACK-FLOW PREVENTION DEVICE;
- 11. SLIP-RESISTANCE OF FLOORS TO HAVE MINIMUM CLASS 'X' RATING.
- GENERAL NOTES. - PROVIDE DOOR PEEPHOLE AT 1220mm ABOVE FFL.

- SLIP-RESISTANCE OF FLOORS TO HAVE MINIMUM CLASS 'X' RATING TO BATHROOM. KITCHENETTE, LAUNDRY AND BALCONY AS REQUIRED IN AS4299 CLAUSE 4.5.4 - AT LEAST ONE GPO IN EACH KEY ROOM / AREA TO BE INSTALLED BETWEEN 600 - 1100mm

ABOVE FFL AND 500mm MINIMUM FROM CORNER. - PROVIDE 1 x DOUBLE GPO WITHIN 300mm OF FRONT OF KITCHEN WORK SURFACE, TO BE REACHABLE BY A PERSON USING A WHEELCHAIR. - ALL LIGHT SWITCHES TO BE INSTALLED BETWEEN 900 - 1100mm ABOVE FFL & 500mm MINIMUM

- FROM INTERNAL CORNER. - ALL OTHER ELECTRICAL CONTROLS TO KEY FEATURES (EG. INTERCOM, SECURITY SWIPE, A/C UNIT, SAFE SOUND SYSTEM ETC.) TO BE INSTALLED WITH OPERATIVE PART BETWEEN 900 - 1250mm ABOVE AFFL AND 500mm MINIMUM FROM INTERNAL CORNER.
- PROVIDE 1 x DOUBLE GPO BESIDE ADAPTABLE UNIT BATHROOM MIRROR AND ALSO WITHIN LAUNDRY IN ACCORDANCE WITH AS4299. ENSURE ANY PARTITION WALLS / FIXTURES TO BE RELOCATED / REMOVED AT POST
- DO NOT HAVE ANY ELECTRICAL / GAS OR PLUMBING SERVICES INSTALLED AT PRE-ADAPTATION FOR EASE OF ADAPTATION IN ACCORDANCE WITH AS4299. PROVIDE EXTRA CAPPED OFF SERVICES WITH SUITABLE SET-OUTS AND CLEARANCES TO
- FOR RELOCATION OF FIXTURES IN POST-ADAPTATION LOCATIONS, COMPLIANT WITH AS1428.1, WALL STRENGTHENING AROUND PAN, SHOWER AND BATH AND WATERPROOFING OF WALLS TO
- BE PROVIDED AT PRE-ADAPTATION STAGE IN ACCORDANCE WITH AS1428.1, CLAUSE 4.4.4h. - WHERE APPLICABLE, ENSURE CARPET PILE HEIGHT IS NO MORE THAN 11mm WITH 4mm MAXIMUM BACKING SURFACE (COMPLIANT WITH DDA PREMISES STANDARD).

Issue	Issue descrption	Date
E	Amended to addess Council's letter	22-06-18
D	Parking reduced in accordance with Part 3J of the ADG	11-05-18
С	Development Application Issue	23-02-18
В	Prelim. Issue to Consultants	21-12-17

architex Ryleton pty ltd t/as Architex T: 02 9633 5888 abn 32 003 315 142

M : 0418 402 919

Level 3, 7K Parkes Street Parramatta NSW 2150 Principal Architect:

email@architex.com.au www.architex.com.au

Robert Del Pizzo NSW Reg. No. 3972

Project

PROPOSED RESIDENTIAL APARTMENTS

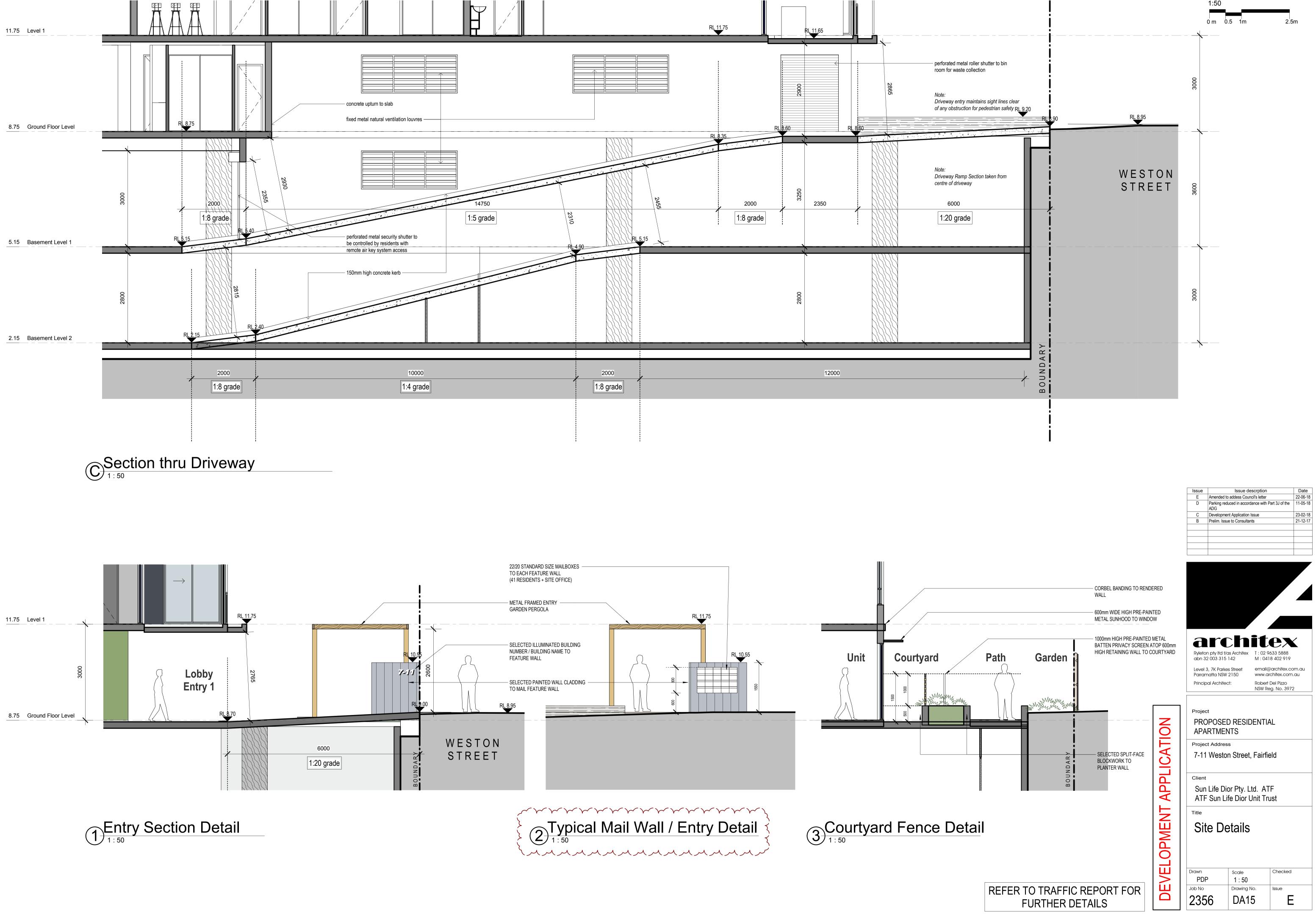
Project Address 7-11 Weston Street, Fairfield

- Client
- Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

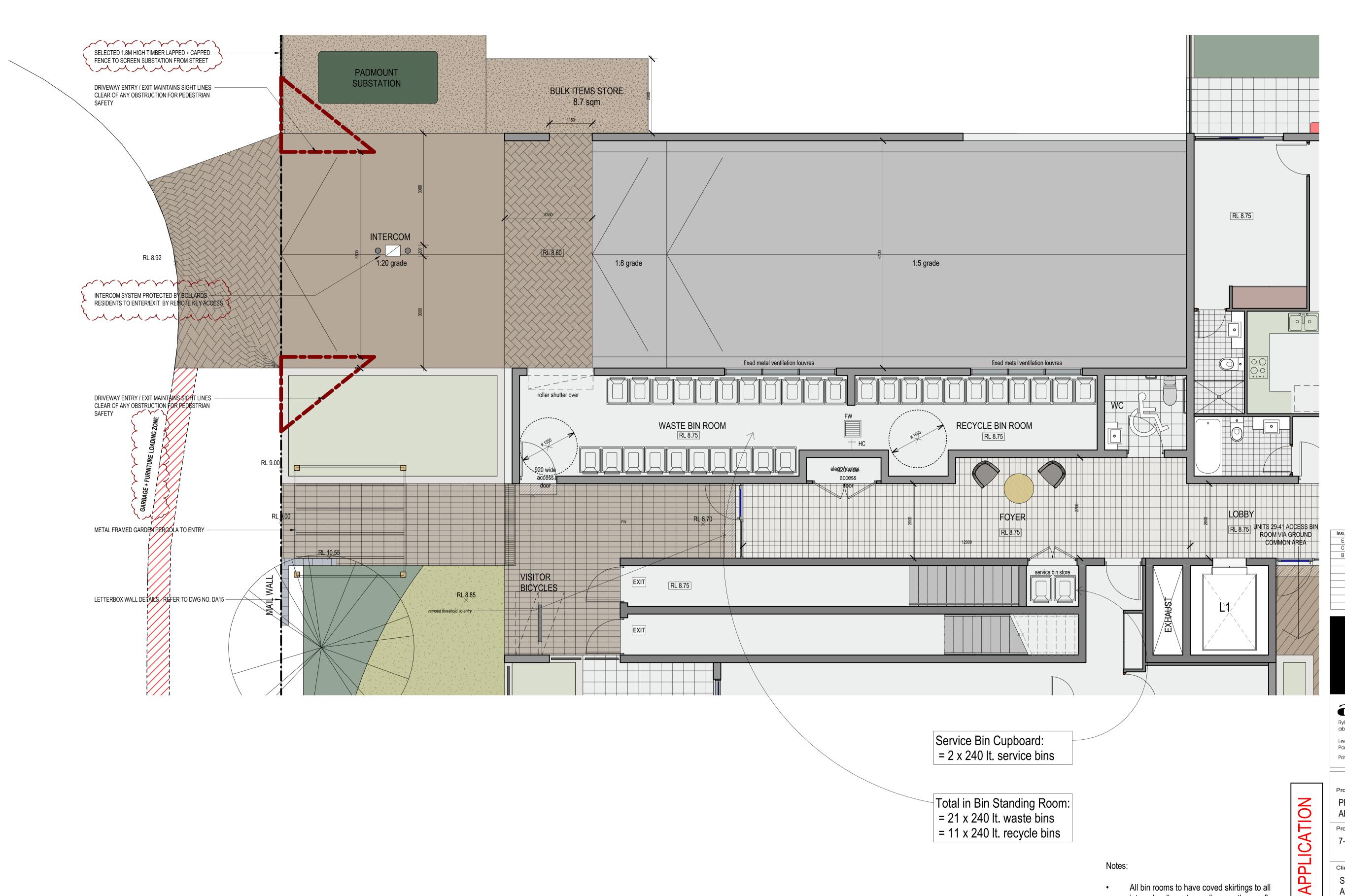
Title

Typical Unit Layouts

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Issue	Issue descrption	Date
E	Amended to addess Council's letter	22-06-18
D	Parking reduced in accordance with Part 3J of the ADG	11-05-18
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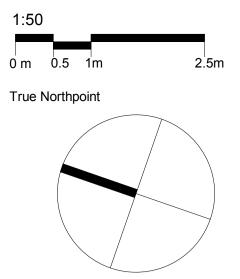


Bin Room + Driveway Entry Detail - Ground Floor Level

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Notes:

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Do not scale, check and verify all dimensions before comencing new work, ground levels may vary due to site conditions.

Issue	Issue descrption	Date
E	Amended to addess Council's letter	22-06-18
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architex
 Ryleton pty ltd t/as Architex
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Level 3, 7K Parkes Street Parramatta NSW 2150 Principal Architect:

M : 0418 402 919

email@architex.com.au www.architex.com.au Robert Del Pizzo NSW Reg. No. 3972

Project

PROPOSED RESIDENTIAL APARTMENTS

Project Address 7-11 Weston Street, Fairfield

Client

Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

Title

DEVELOPMENT

Waste Management Plan

Drawn PDP	Scale 1 : 50	Checked
Job No	Drawing No.	Issue
2356	DA16	E

All bin rooms to have coved skirtings to all internal walls and non-slip smooth even floor surface to fall to central floor waste connected to sewer.

All residential units shall be supplied with a collection recess in each unit (located under kitchen bench) to deposit waste/recycle material for one day storage.

REFER TO WASTE MANAGEMENT REPORT FOR FURTHER DETAILS

1 3D Building Height Plane

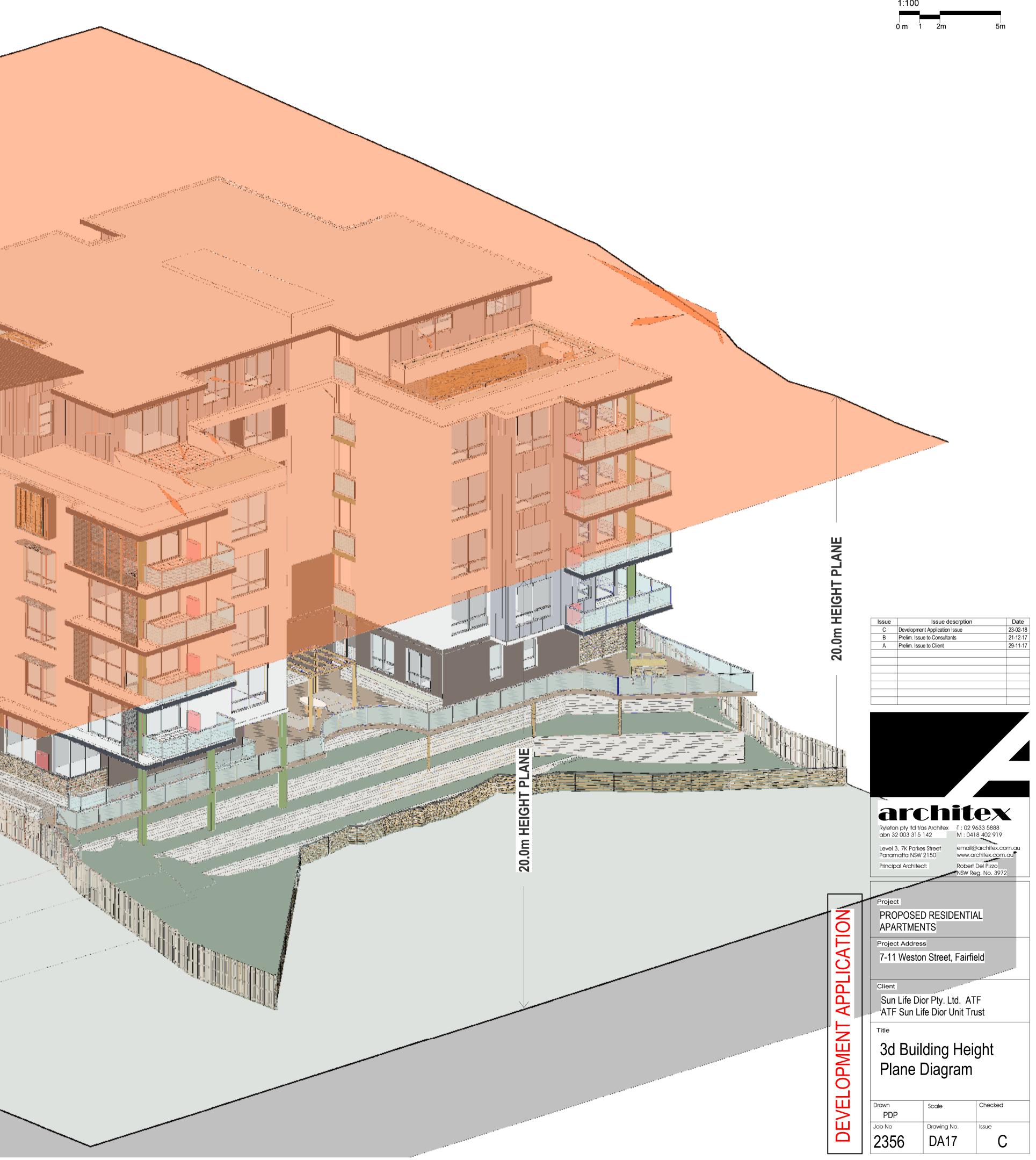
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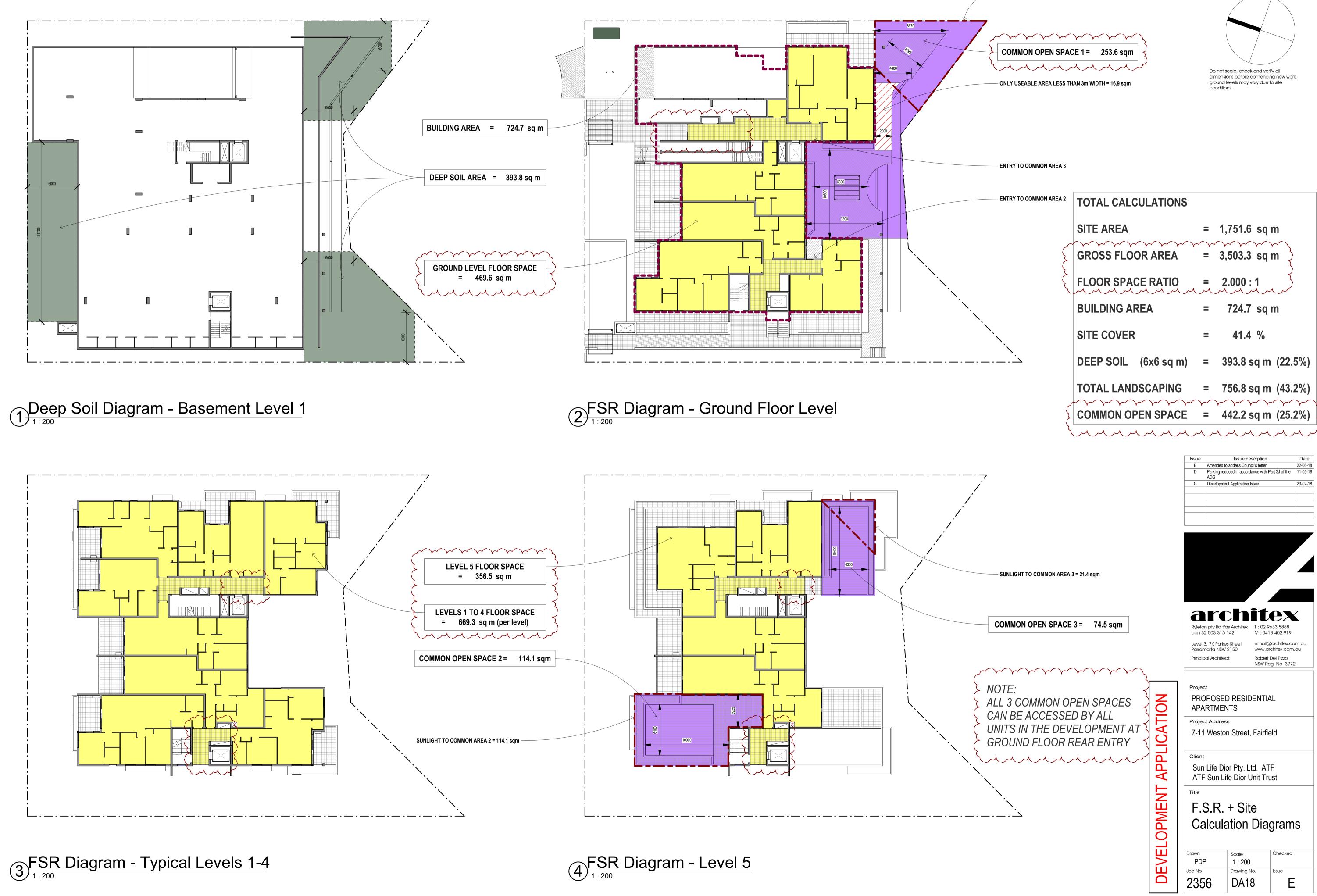
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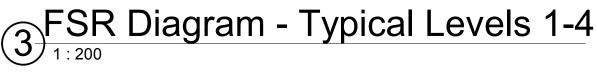


1:10	0		
0 m	1	2m	5m



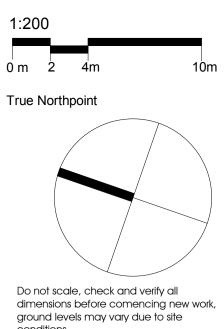








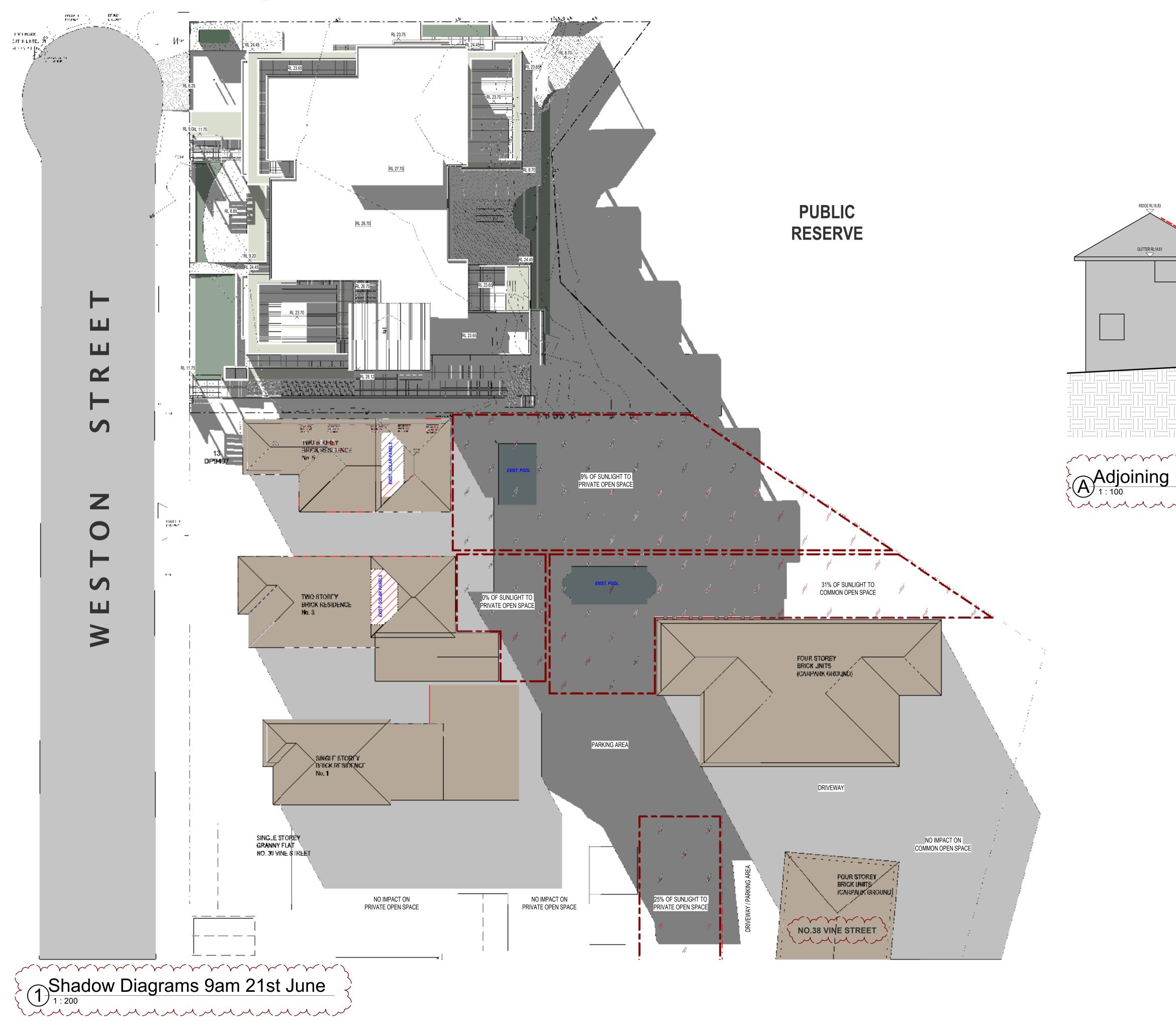
SUNLIGHT TO COMMON AREA 1 = 87.8 sqm

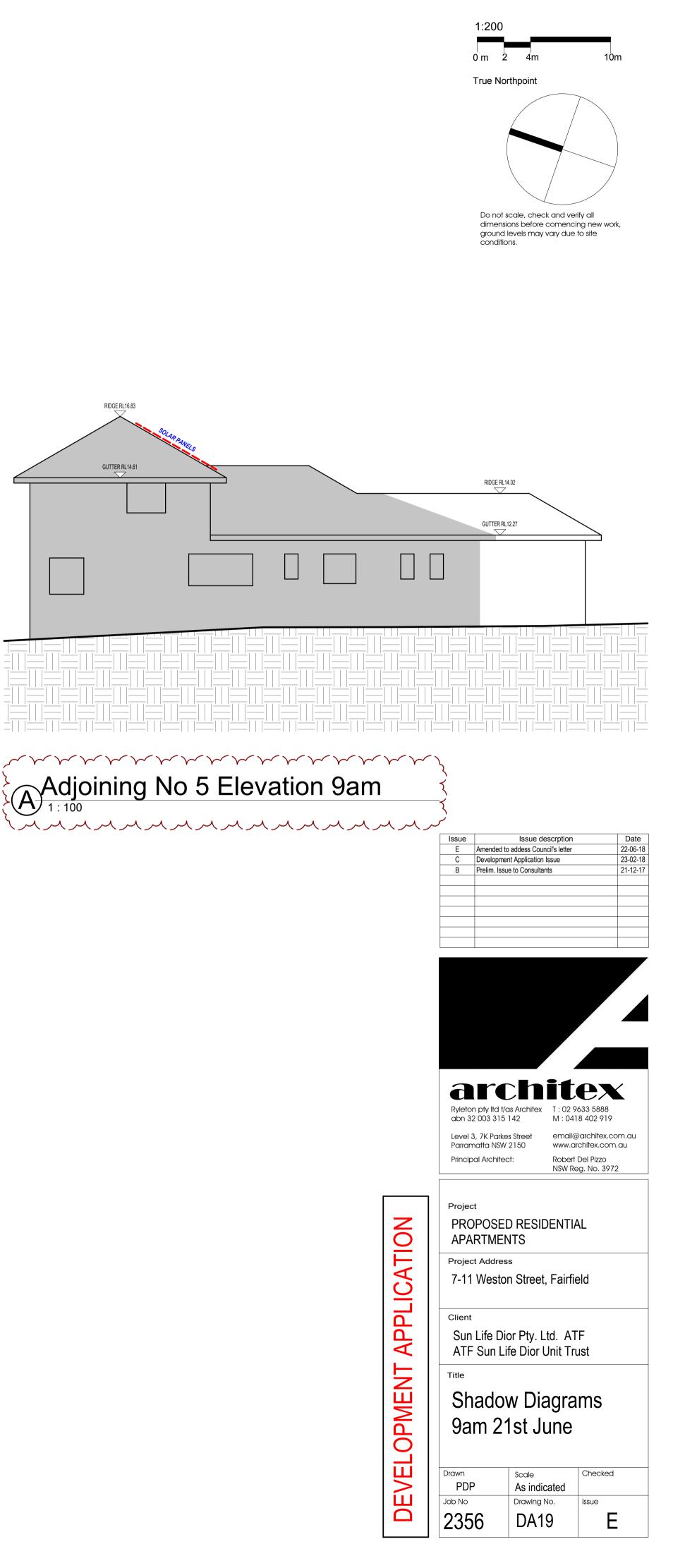


ENTRY TO COMMON AREA 2	TOTAL CALCULATIONS			
	SITE AREA	=	1,751.6 sq m	
5	GROSS FLOOR AREA	~~~ =	3,503.3 sq m }	
	FLOOR SPACE RATIO	=	2.000:1	
	BUILDING AREA	=	724.7 sq m	
` .	SITE COVER	=	41.4 %	
	DEEP SOIL (6x6 sq m)	=	393.8 sq m (22.5%)	
	TOTAL LANDSCAPING	=	756.8 sq m (43.2%)	
	COMMON OPEN SPACE	=	442.2 sq m (25.2%)	



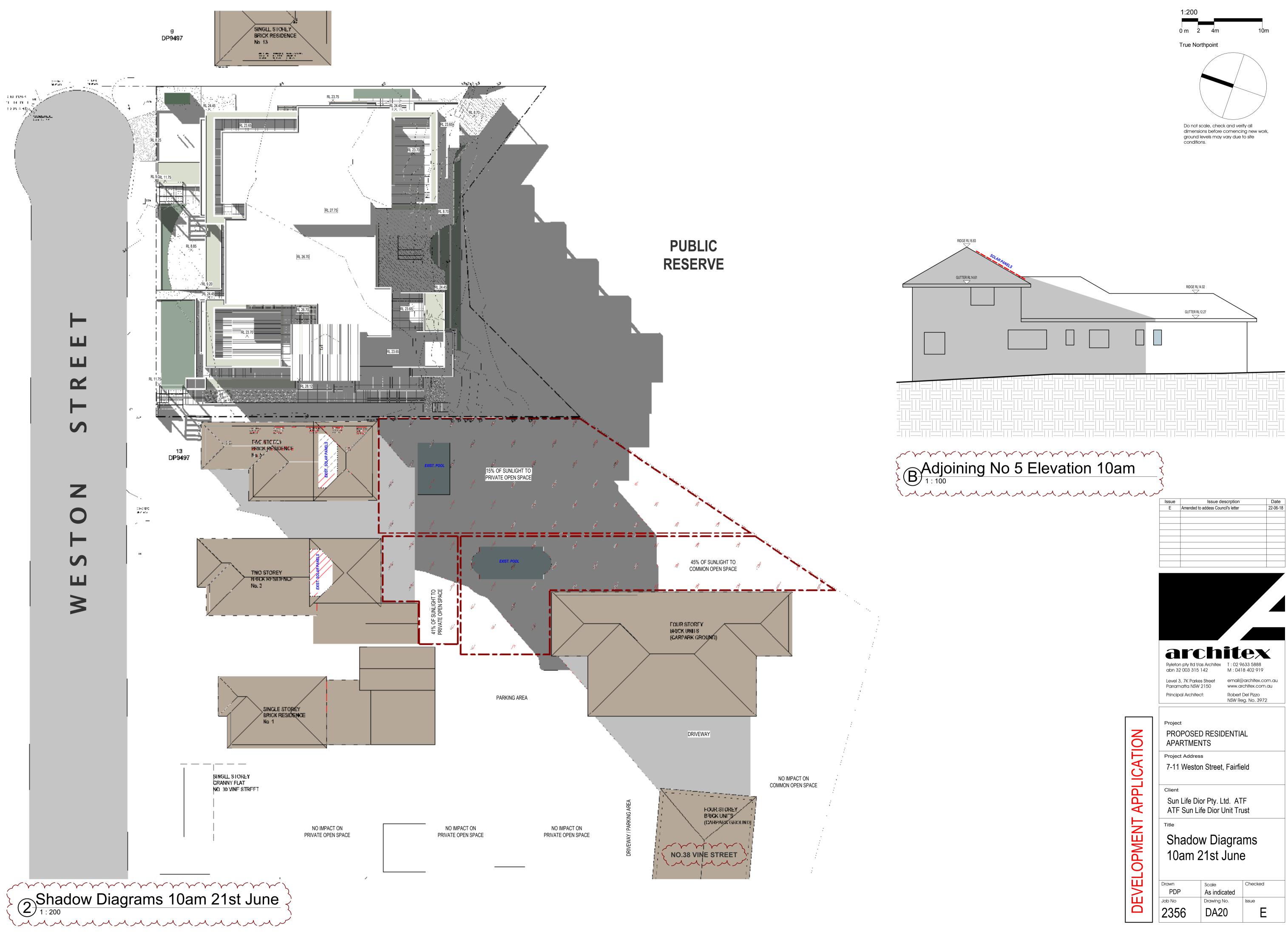










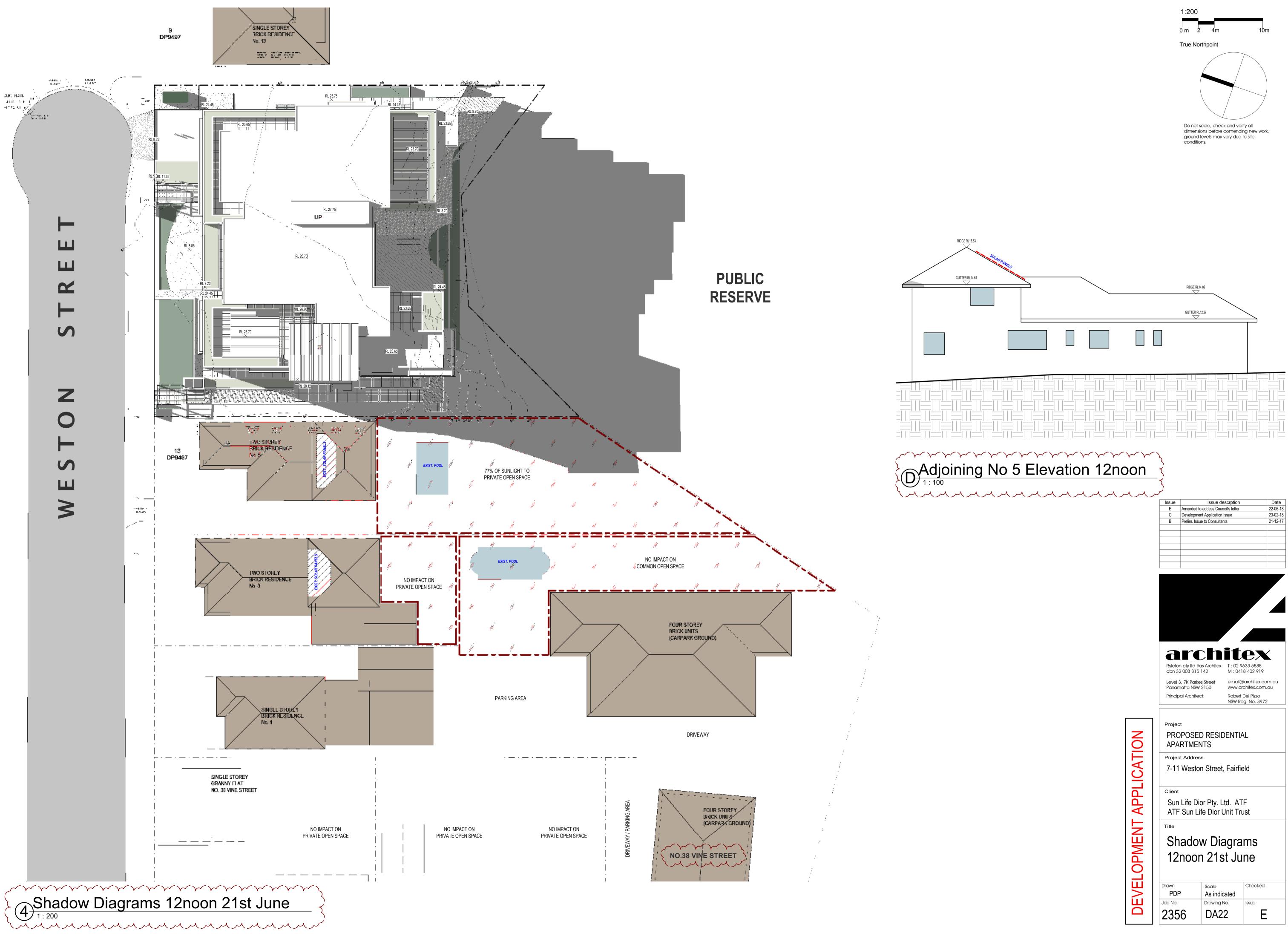






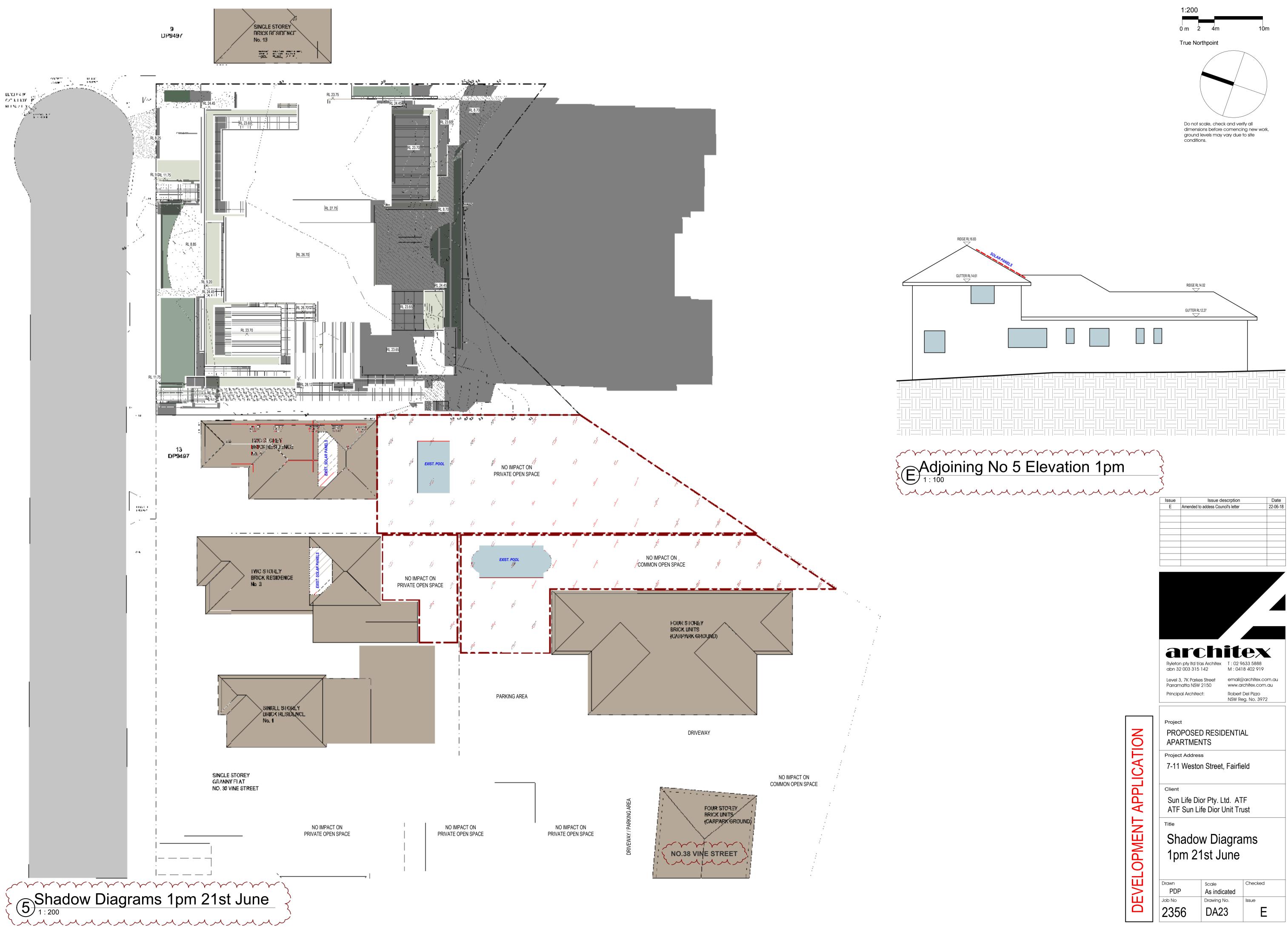






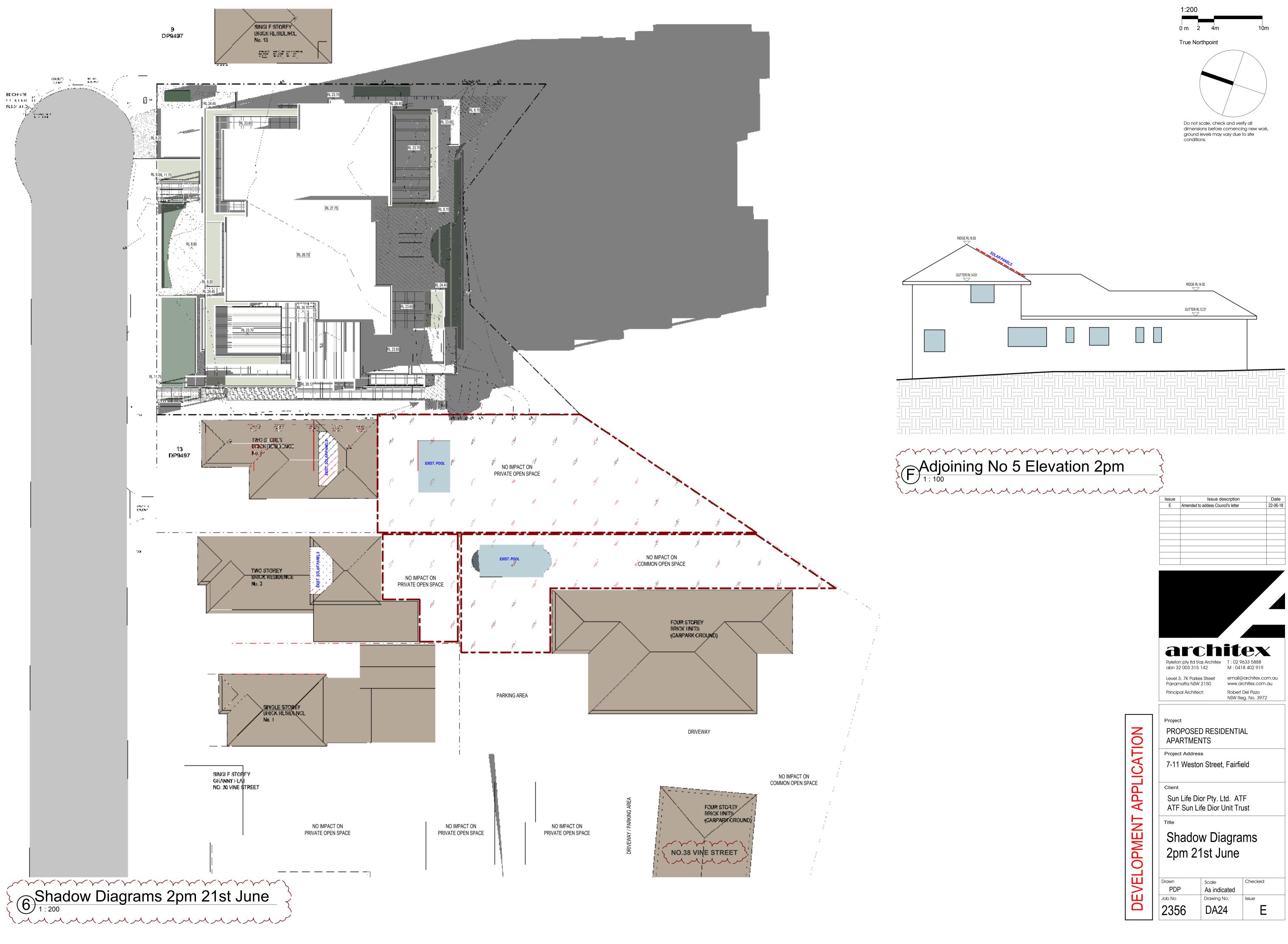


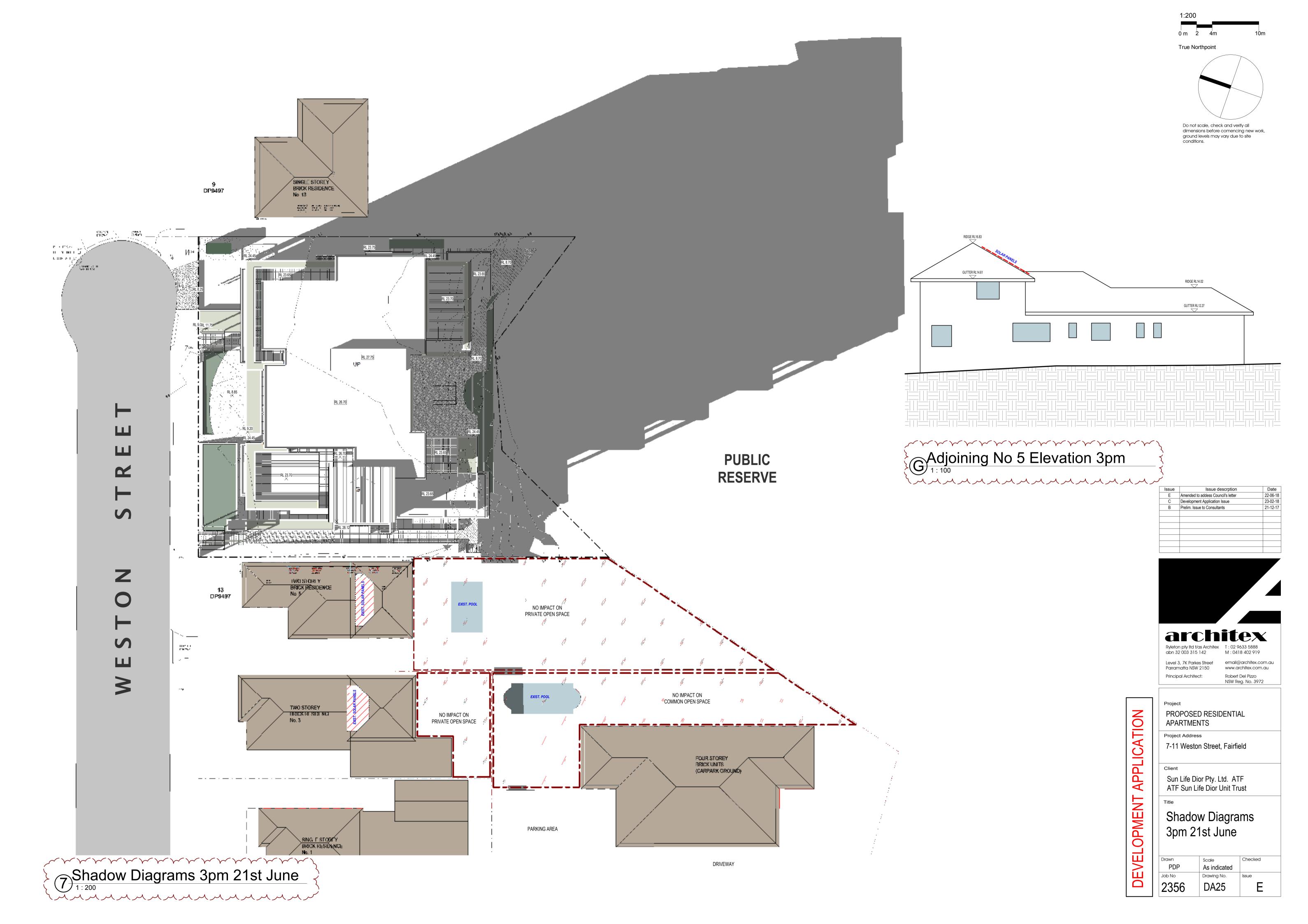


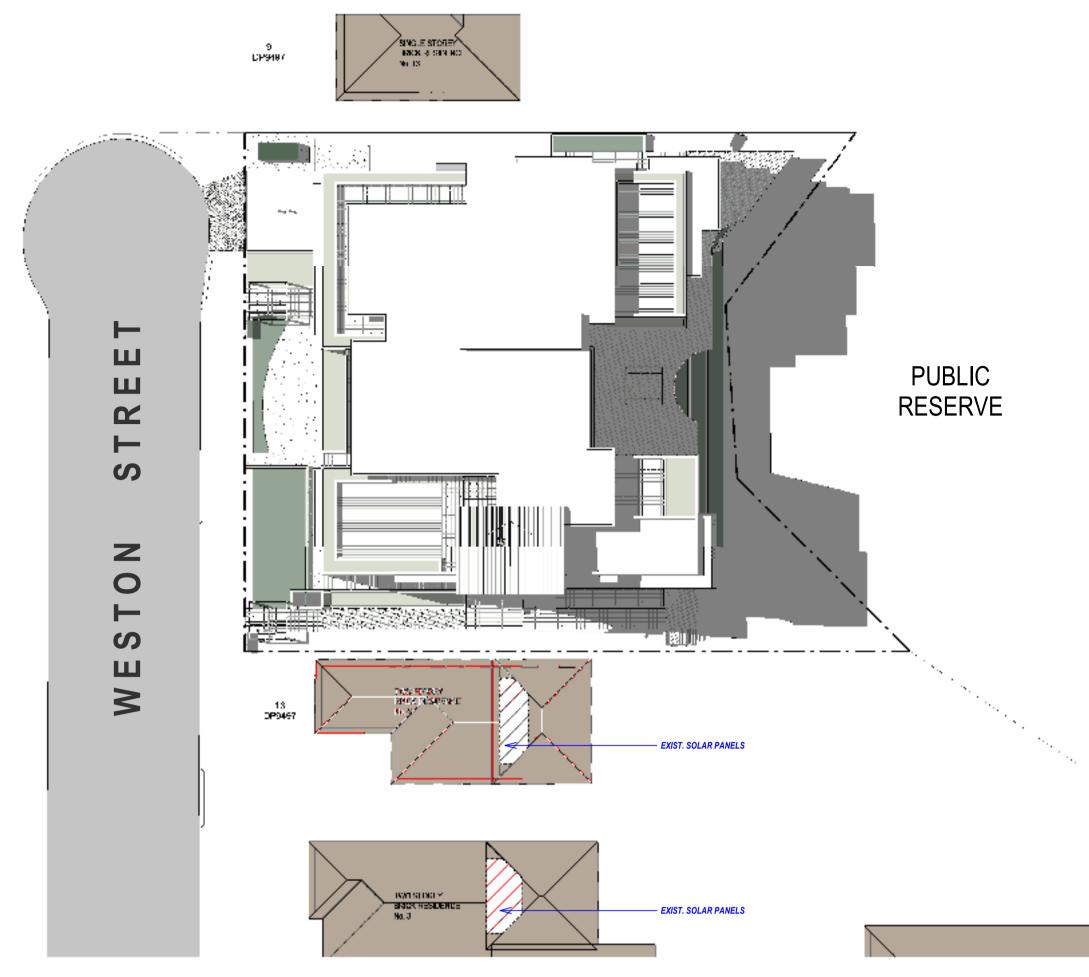




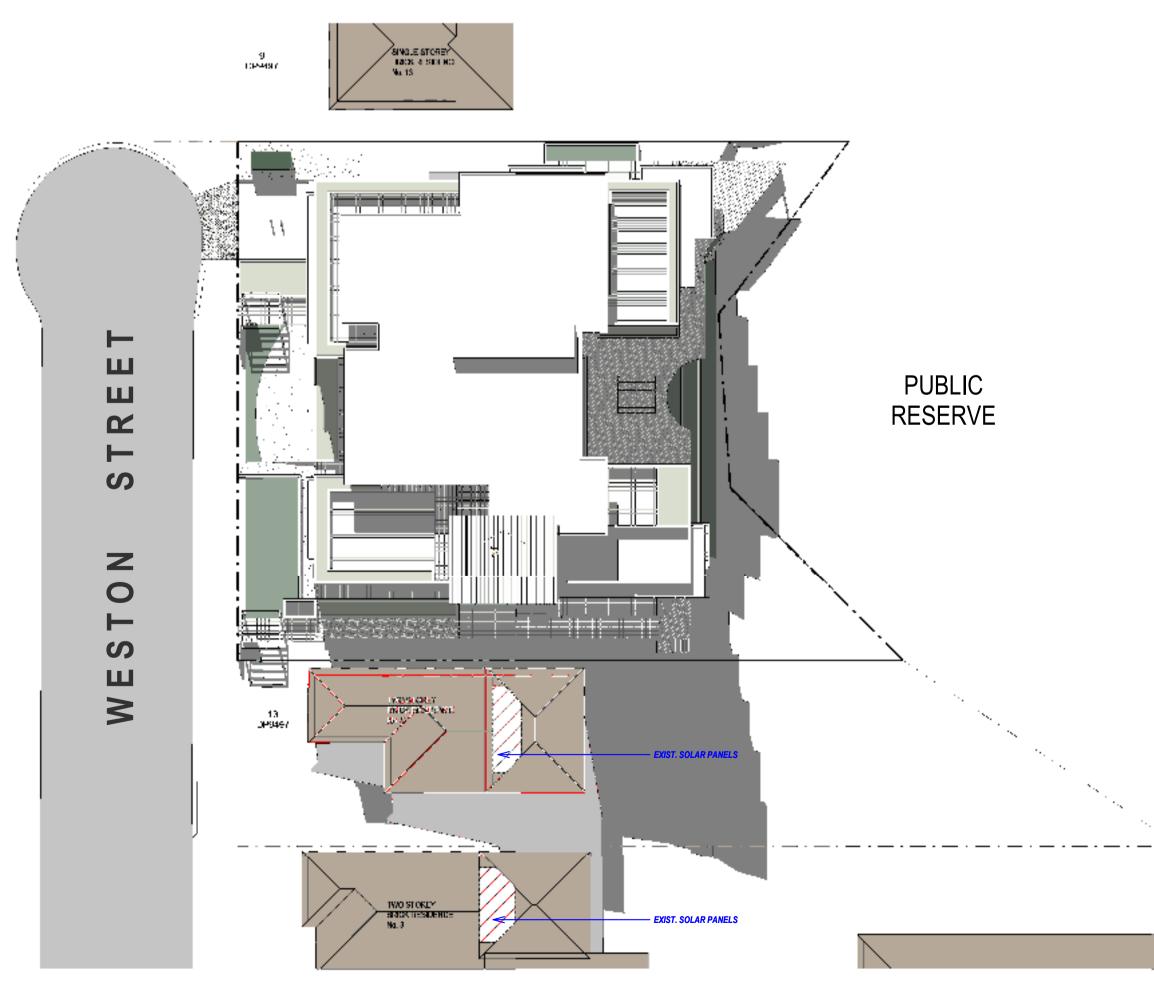




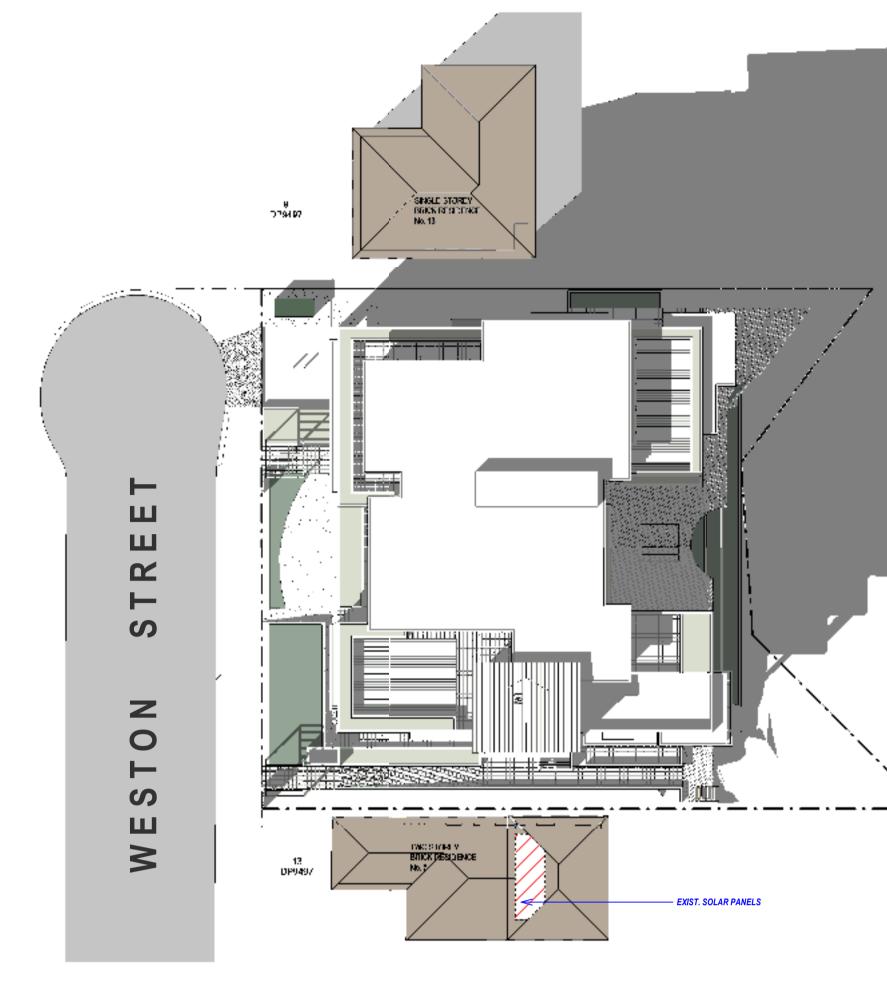




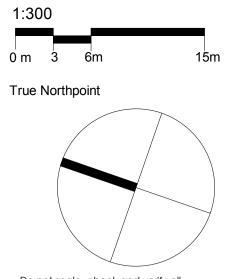
2 Shadow Diagrams 12noon 23rd September



1 Shadow Diagrams 9am 23rd September

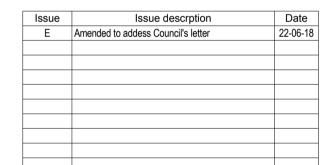


3 Shadow Diagrams 3pm 23rd September



Do not scale, check and verify all dimensions before comencing new work, ground levels may vary due to site conditions.

PUBLIC RESERVE





Ryleton pty ltd t/as ArchitexT : 02 9633 5888abn 32 003 315 142M : 0418 402 919 Level 3, 7K Parkes Street Parramatta NSW 2150

Principal Architect:

M : 0418 402 919 email@architex.com.au www.architex.com.au

Robert Del Pizzo NSW Reg. No. 3972

Project

PROPOSED RESIDENTIAL APARTMENTS

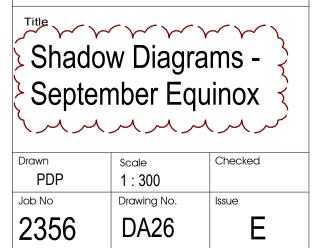
Project Address 7-11 Weston Street, Fairfield

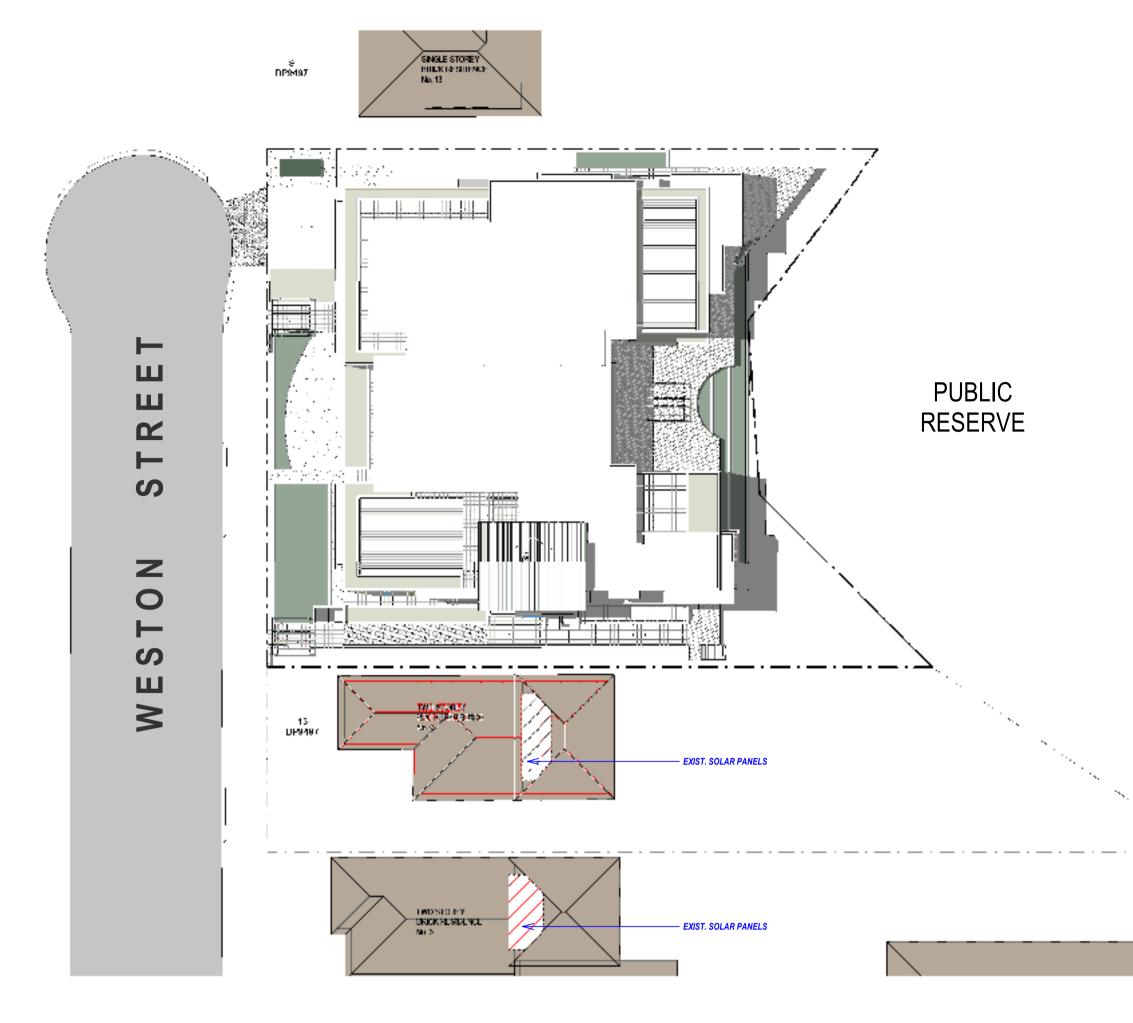
Client

APPLICATION

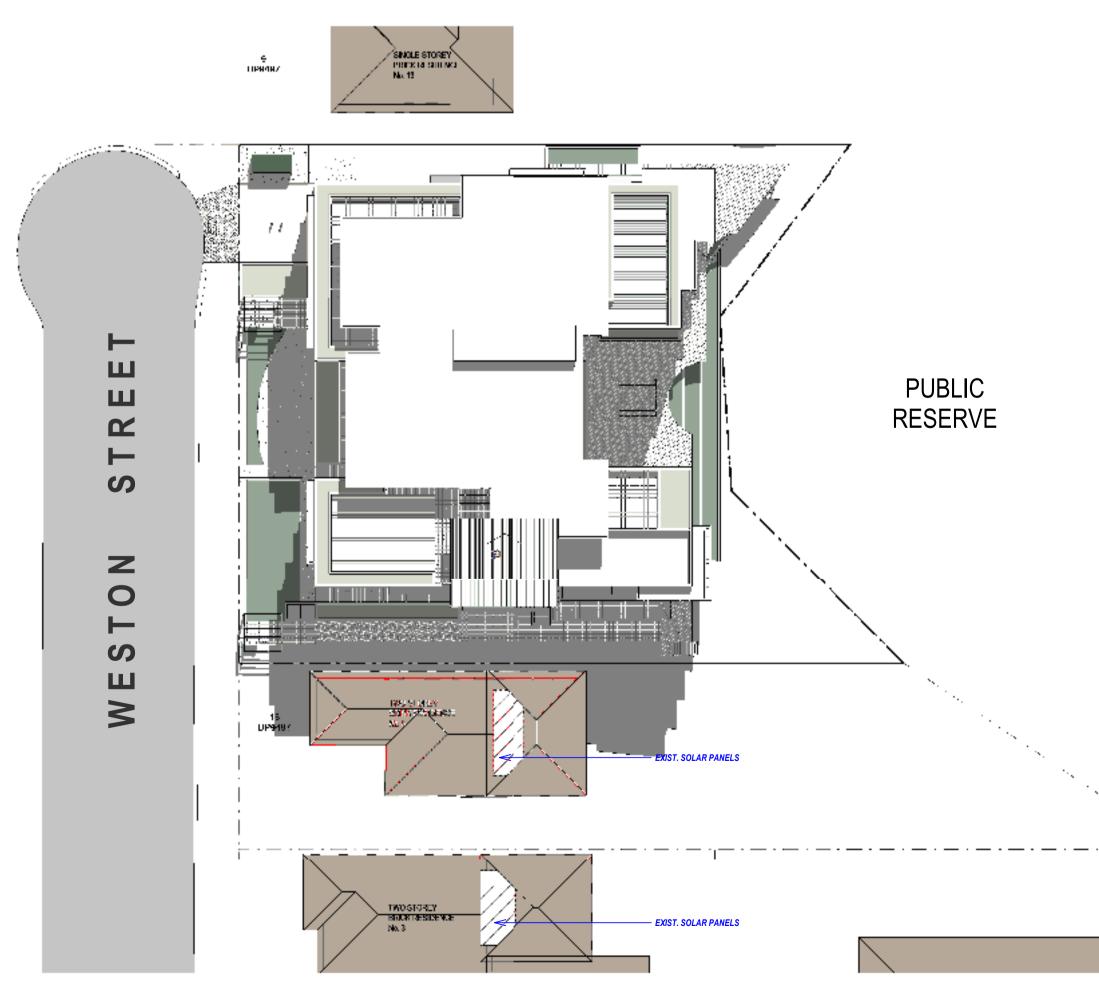
DEVELOPMENT

Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

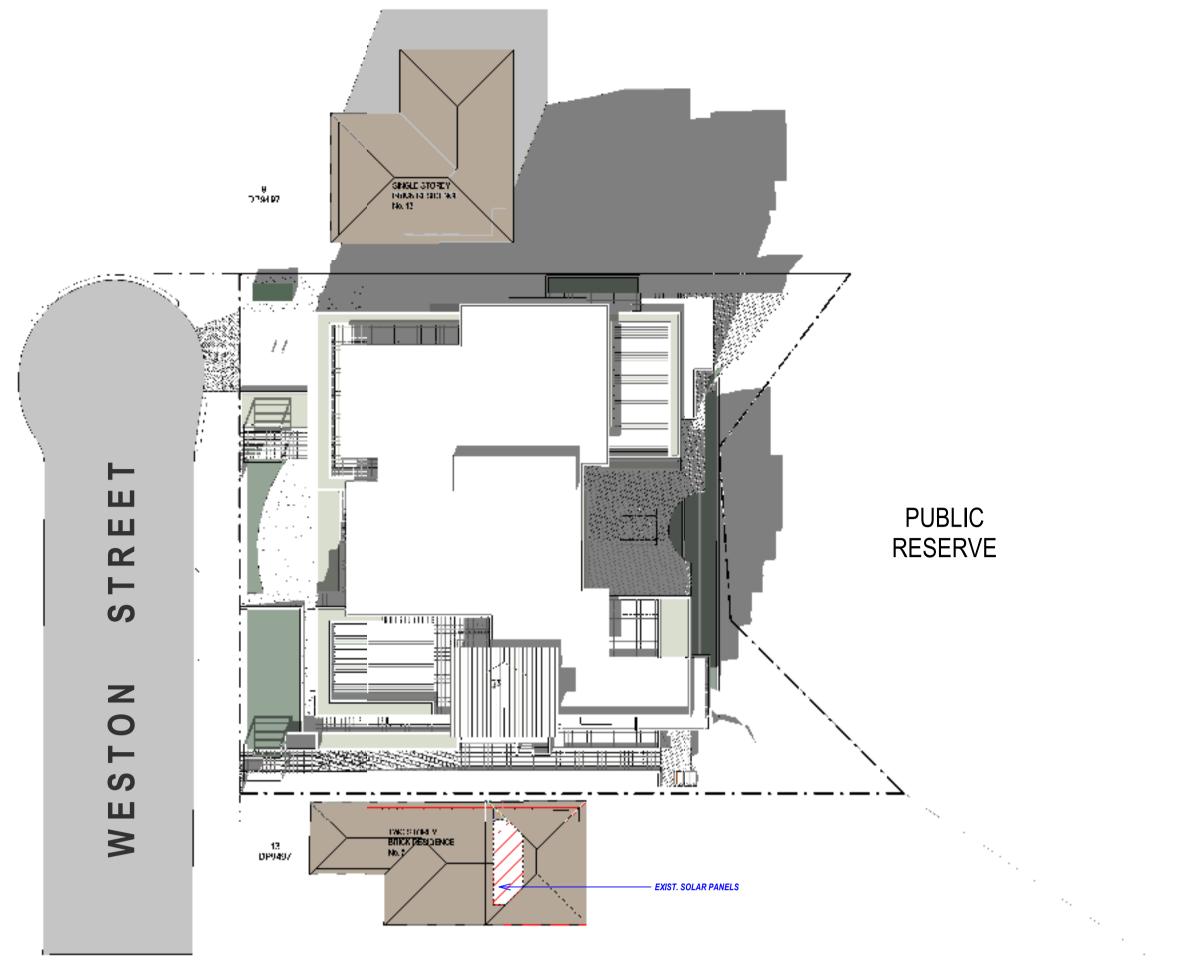




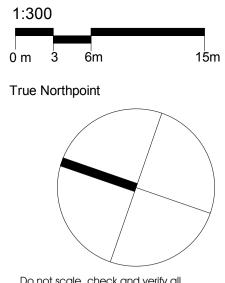
2 Shadow Diagrams 12noon 21st December



1 Shadow Diagrams 9am 21st December

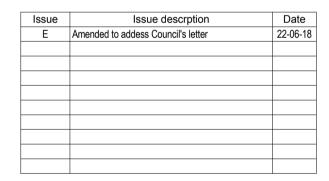


3 Shadow Diagrams 3pm 21st December



Do not scale, check and verify all dimensions before comencing new work, ground levels may vary due to site conditions.







Level 3, 7K Parkes Street Parramatta NSW 2150 Principal Architect:

M : 0418 402 919 email@architex.com.au www.architex.com.au Robert Del Pizzo NSW Reg. No. 3972

Project

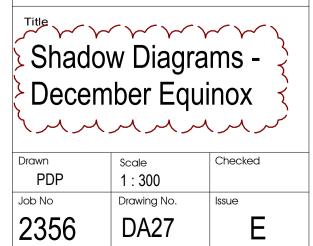
PROPOSED RESIDENTIAL APARTMENTS

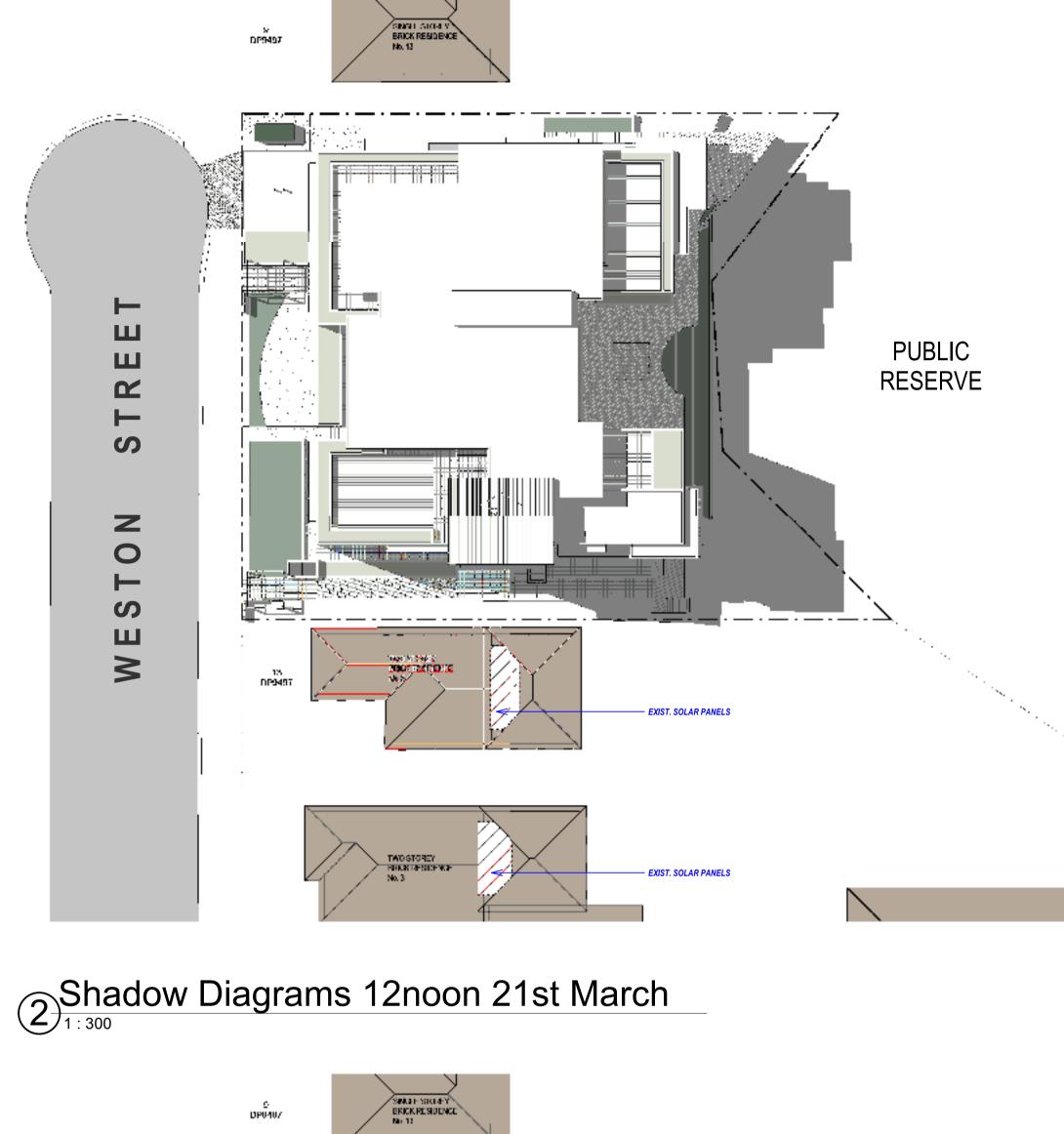
Project Address 7-11 Weston Street, Fairfield

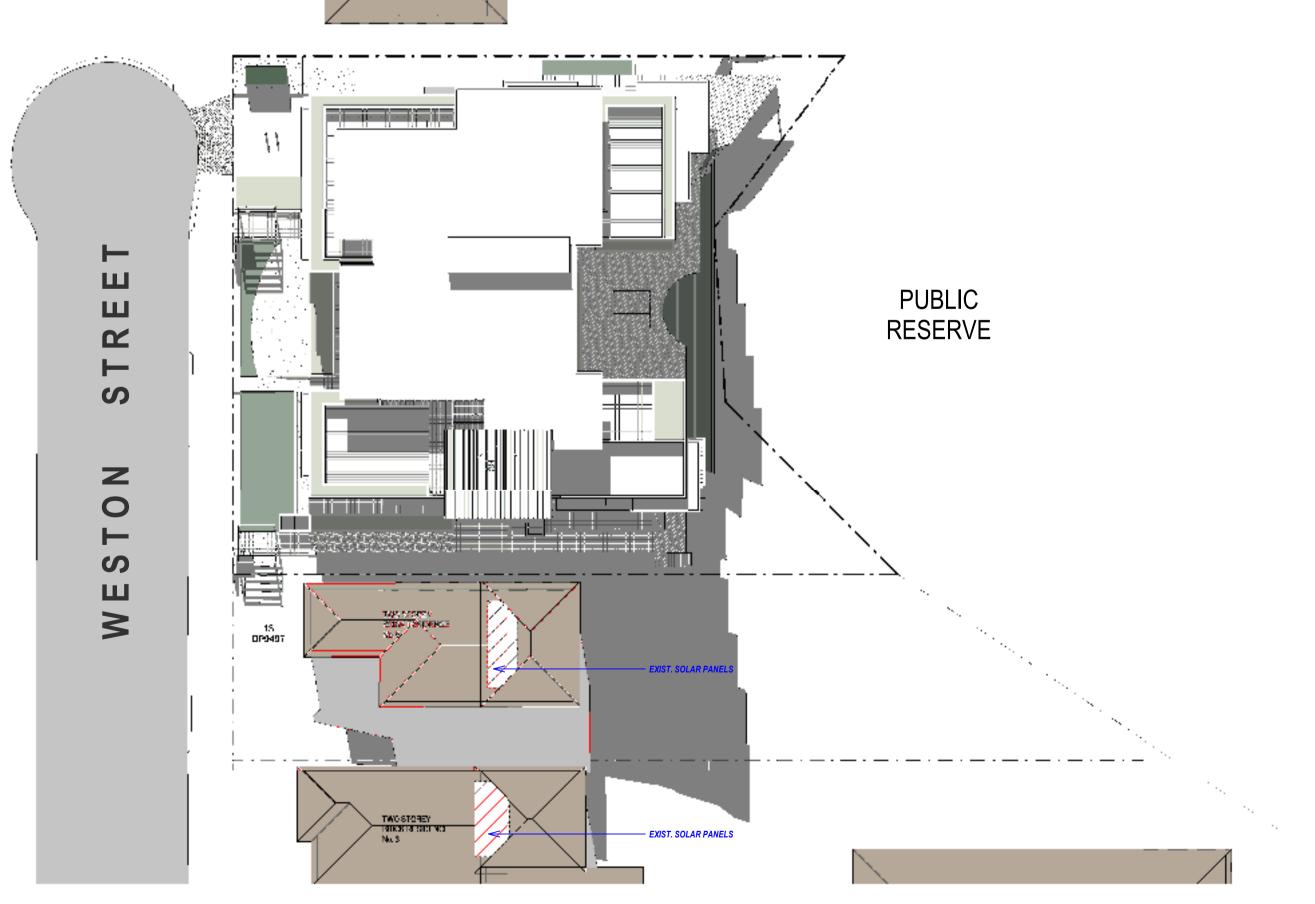
APPLICATION

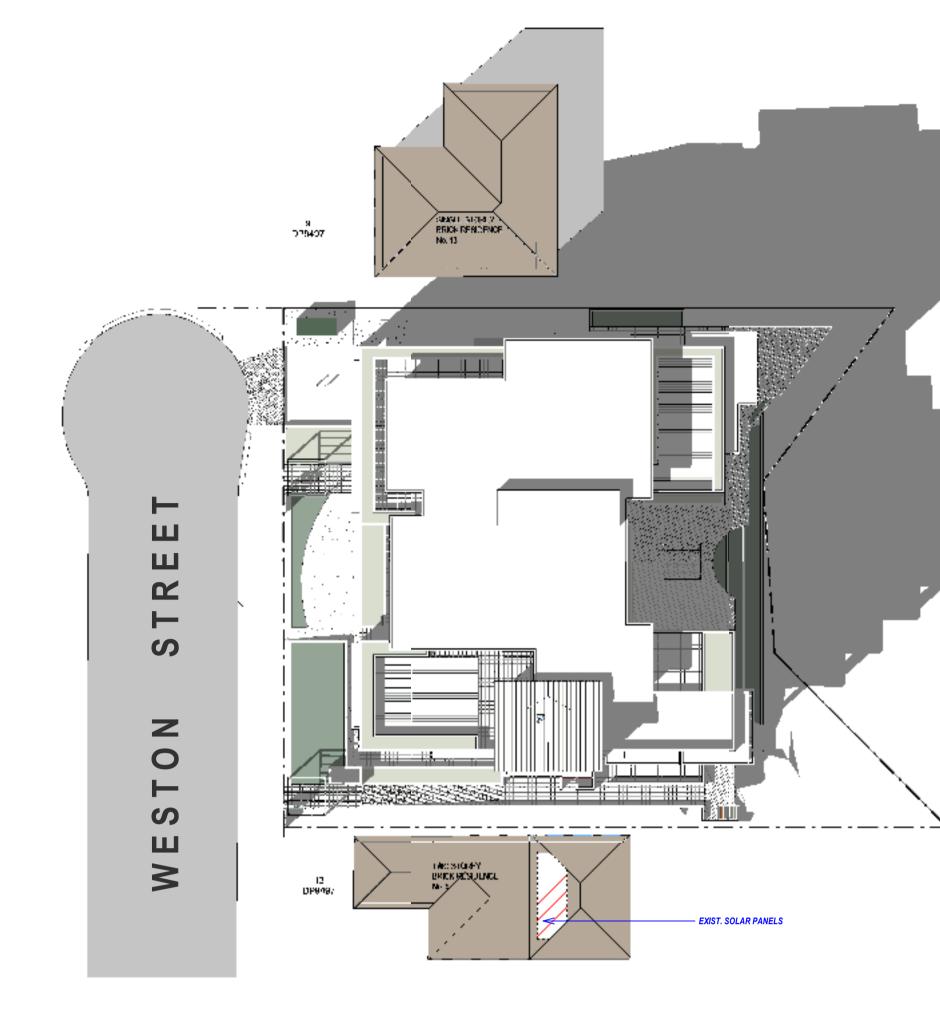
DEVELOPMENT

Client Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

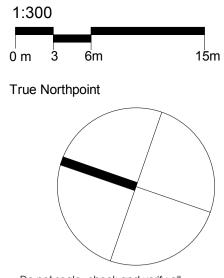












Do not scale, check and verify all dimensions before comencing new work, ground levels may vary due to site conditions.

PUBLIC RESERVE

 Architex

 Ryleton pty ltd t/as Architex

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Level 3, 7K Parkes Street Parramatta NSW 2150 Principal Architect:

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Project

PROPOSED RESIDENTIAL APARTMENTS

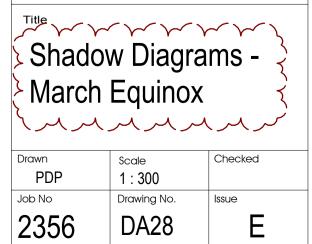
Project Address 7-11 Weston Street, Fairfield

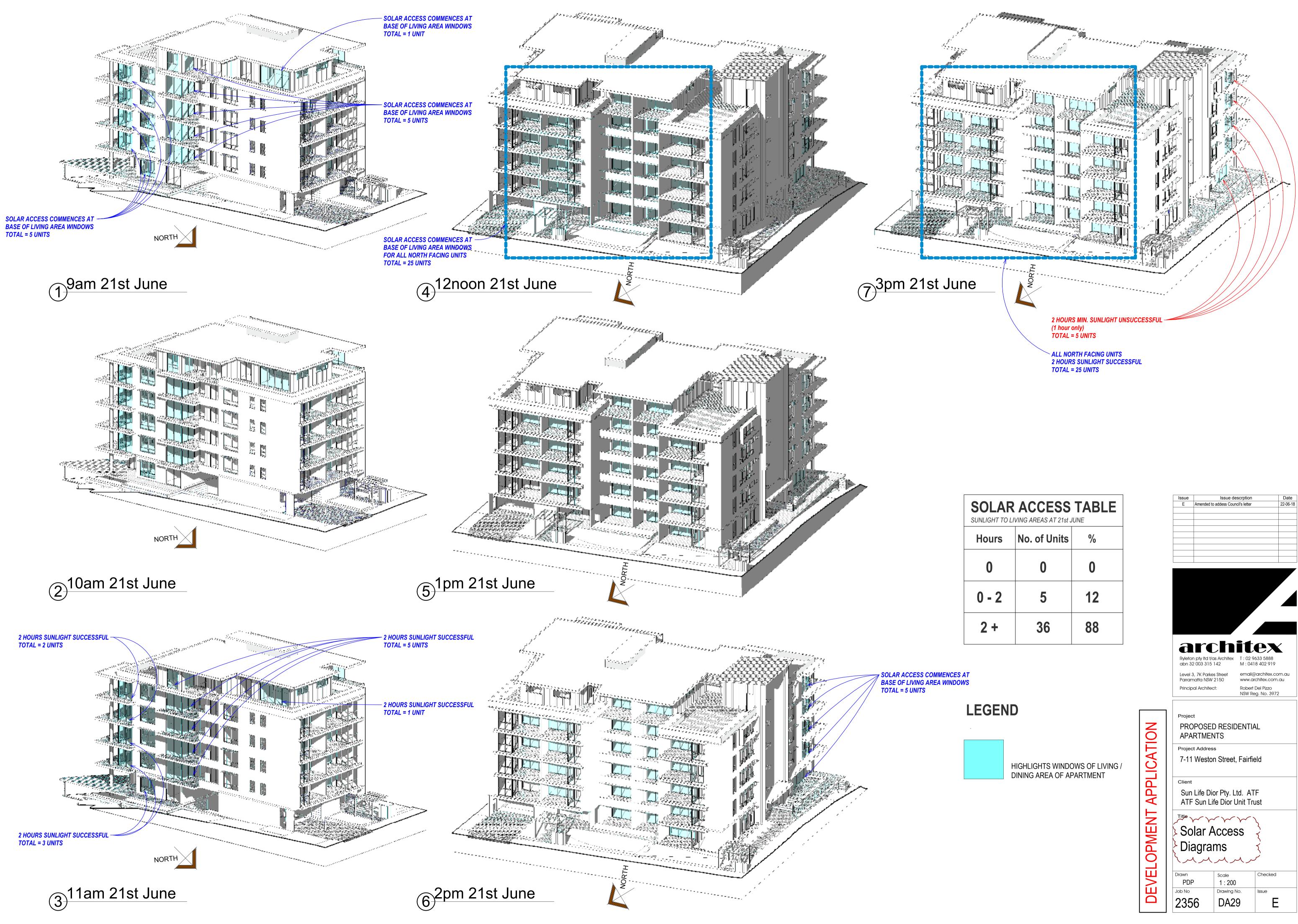
Client

APPLICATION

DEVELOPMENT

Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust





AR ACCESS TABLE				
'S	No. of Units	%		
	0	0		
2	5	12		
	36	88		





1:15	0		
0 m	1.5	3m	7.5m

Issue	Issue descrption	Date
E	Amended to addess Council's letter	22-06-18
С	Development Application Issue	23-02-18
В	Prelim. Issue to Consultants	21-12-17
А	Prelim. Issue to Client	29-11-17



 Ryleton pty ltd t/as Architex
 T : 02 9633 5888

 abn 32 003 315 142
 M : 0418 402 919
 Level 3, 7K Parkes Street Parramatta NSW 2150

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Principal Architect:

Project

PROPOSED RESIDENTIAL APARTMENTS

Project Address 7-11 Weston Street, Fairfield

APPLICATION

DEVELOPMENT

Client Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

Title

Aerial Views

2356	DA30	E
Job No	Drawing No.	Issue
PDP		
Drawn	Scale	Checked
Drawp	0 a da	Chaokad



Aerial View from Fairfield Reserve (Eastern Bdry)



1:25	0		
0 m	2.5	5m	12.5m

Issue

Issue descrption

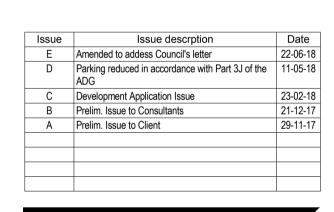


1 3d Section Thru Lobby



2^{3d} Cross Section Thru Site

1:15	0		
0 m	1.5	3m	7.5m





Ryleton pty ltd t/as ArchitexT : 02 9633 5888abn 32 003 315 142M : 0418 402 919 Level 3, 7K Parkes Street email@architex.com.au Parramatta NSW 2150

Principal Architect:

www.architex.com.au Robert Del Pizzo NSW Reg. No. 3972

Project

PROPOSED RESIDENTIAL APARTMENTS

Project Address 7-11 Weston Street, Fairfield

Client

APPLICATION

DEVELOPMENT

Sun Life Dior Pty. Ltd. ATF ATF Sun Life Dior Unit Trust

Title

3d Sections

Drawn PDP	Scale	Checked
Job No	Drawing No.	Issue
2356	DA32	E



Code	Application	Manufacturer	Figish	Product ID / Descriptio
Pĭ	Paiox Finish D	281.0X	Laxican Half	SW1 G2
82	Fafat Anich 2	Dalux	Miner	SG6 E7
7%	Point Finjat, S	D0,05	Pappercorn	509 A6
P4	Rahm Finish A	Essius	Lødy fern	S20 D5
ci	wall Clashbragh		ይያውከ Stria cladding Pirvared Edge	404522 - 255mm wide s 966 Ei
кı	Fursi' 2 odding "	delat tar á	Eriston Orb Sheeting	ironstone
PCI	Windowr Foxmas / Refuerradios	Darates	Otensicy Citi Silver Pearl	9007024Q
PC2	Sannaade / Sereene	Dutas Qurates	Zeus Timberland Satin	90073155
FI	Pergulas / Constyard Fence	Aluminium	Wood Finish	Casuarina (or sim lar)
F2	Timber Decking	Jarnes Herdia	Haa die Drok	Merbau Timber Finish Intergrain NaturalStain
ы	Executing well	Sorol	Spirt Face Designer Block	200mm series Pearl Grey

			1:100			
				1:100 0 m 1	2m	5m
			Issue		Issue descrption	Date
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255mm wide splayed			Projec		NSW Reg. N	No. 3972
	et dan di san et	lion	PRC APA		RESIDENTIAL S	
Q		LICA ^T	7-11		Street, Fairfield	
5		AENT APPLICATION	ATF	Life Dior Sun Life	Pty. Ltd. ATF Dior Unit Trust	
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D	2356	DA33	C
ш	Job No	Drawing No.	Issue
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