PROJECT DESCRIPTION

Project address	
Project name	25 Montpelier Place MANLY
Street address	25 Montpelier Place MANLY 2095
Local Government Area	Northern Beaches Council
Plan type and number	Deposited Plan 1105469
Lot number	25
Section number	
Project type	
Dwelling type	Separate dwelling house
Type of altera <mark>tio</mark> n and addition	My renovation work is valued at \$50,000 or more, and does not include a pool (and/or spa).
	$\boldsymbol{b}\boldsymbol{y}$ (please complete before submitting to Council or PCA)
Name / Company Name:	Senica Consultancy Group Pty Ltd
ABN (if applicable): 48612	000000

BASIX COMMITMENTS & PERFORMANCE DATA

Fixtures and	systems						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Lighting									
The applicant m light-emitting-di	nust ensure a n ode (LED) lam	ninimum ps.	n of 40%	of new or a	Itered light fixtures are fitted with fluo	rescent, compact fluorescent, or		~	~
Fixtures									-
The applicant m	nust ensure ne	w or alte	ered show	werheads h	ave a flow rate no greater than 9 litre	s per minute or a 3 star water rating.		~	~
The applicant m	nust ensure ne	w or alte	ered toile	ts have a fic	ow rate no greater than 4 litres per a	verage flush or a minimum 3 star water rating.		~	~
The applicant m	nust ensure ne	w or alte	ered taps	have a flow	v rate no greater than 9 litres per min	ute or minimum 3 star water rating.		~	
Construction							Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Insulation req	uirements								
the table below,	except that a)	addition	nal insula	ation is not r	on (floor(s), walls, and ceilings/roofs) equired where the area of new const lation already exists.	in accordance with the specifications listed in ruction is less than 2m2, b) insulation specified	~	~	~
Construction				Additiona	I insulation required (R-value)	Other specifications			
floor above exi	sting dwelling	or buildi	ng.	nil					
external wall: b	rick veneer			R1.16 (or	R1.70 including construction)				
external wall: fr metal clad)	ramed (weathe	rboard,	fibro,	R1.30 (or	r R1.70 including construction)				
flat ceiling, pitc	hed roof			ceiling: R (55 mm)	0.70 (up), roof: foil backed blanket	light (solar absorptance < 0.475)			
raked ceiling, p	oitched/skillion	roof: fra	med	ceiling: R (55 mm)	1.00 (up), roof: foil backed blanket	light (solar absorptance < 0.475)			
									2
Glazing requ	irements						Show on DA Plans	Show on CC/CDC Plans &	Certifier Check
Windows and	dazed doo	re.						specs	
The applicant n	nust install the	window	s, glazed	doors and	shading devices, in accordance with for each window and glazed door.	the specifications listed in the table below.	~	\checkmark	~
					on to each window and glazed door.			1	1
Each window o have a U-value must be calcula	r glazed door v and a Solar H ated in accorda	with imp leat Gair ance with	roved fra n Coeffic h Nationa	imes, or pyr ient (SHGC al Fenestrat	olytic low-e glass, or clear/air gap/cle) no greater than that listed in the tab	ear glazing, or toned/air gap/clear glazing must le below. Total system U-values and SHGCs s. The description is provided for information		~	~
For projections above the head	described in n of the window	nillimetre or glaz	es, the le red door i	ading edge and no more	of each eave, pergola, verandah, ba e than 2400 mm above the sill.	Icony or awning must be no more than 500 mm	~	~	~
For projections least that show			he ratio o	of the project	tion from the wall to the height above	e the window or glazed door sill must be at	~	~	~
Pergolas with p	olycarbonate r	roof or s	imilar tra	nslucent ma	aterial must have a shading coefficien	nt of less than 0.35.		~	~
Pergolas with fi shades a perpe	ixed battens m endicular windo	ust have	e battens spacing	parallel to between ba	the window or glazed door above wh ttens must not be more than 50 mm.	ich they are situated, unless the pergola also		~	~
Overshadowing specified in the	g buildings or v 'overshadowir	egetationg' colum	on must to nn in the	e of the hei table below	ight and distance from the centre and	I the base of the window and glazed door, as	~	~	~
Windows an	nd glazed de	oors g	lazing	requirem	ents		1		
Window / door		Area of	Oversh	adowing	Shading device	Frame and glass type			
110.	1	glass inc. frame (m2)	Height (m)	Distance (m)					
Ensuite 01		0.23	3.4	2.6	projection/height above sill ratio >=0.23	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
Laundry 01	W	0.21	5.8	2.6	projection/height above sill ratio	improved aluminium, single clear, (U-value:			

Giazing requ	iirements						Show on DA Plans	Show on CC/CDC Plans & specs	Certific Check
Window / door no.	Orientation	Area of glass inc. frame (m2)	Oversha Height (m)	adowing Distance (m)	Shading device	Frame and glass type			
					>=0.23	6.44, SHGC: 0.75)			
Bed 2	S	5.58	0	0	eave/verandah/pergola/balcony >=450 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
Bed 3	S	5.58	0	0	eave/verandah/pergola/balcony >=450 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
Bath	w	0.4	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
Study 01	w	2.1	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
Study 02	N	5.85	0	0	none	aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)			
Hallway	E	0.4	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
The following n	equirements i nay either ma	must also	be satisfi	ied in relatior	he specifications listed in the table n to each skylight: J-value and a Solar Heat Gain Co	below.	1	* * *	* * *
Skylights gl	azing requ	iremen	ts						
Skylight number	er Area of g inc. fram		Shading	device	Frame an	d glass type			
onylight name			no shad			w-E internal/argon fill/clear external, (or			

6.44 SHGC: 0.75

				Plans & specs	
Skylight number	Area of glazing inc. frame (m2)	Shading device	Frame and glass type		
			U-value: 2.5, SHGC: 0.456)		
S2	0.95	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)		
S3	0.95	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)		

DEVELOPMENT APPLICATION

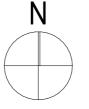
FOR ALTERATIONS & ADDITIONS TO: 25 MONTPELIER PLACE, MANLY 2095

OWNER (APPLICANT): PRUE & JULIAN DUFFY

WOLSKI COPPIN ARCHITECTURE Suite 3, Level 1 507 MILITARY ROAD MOSMAN 2088

DRAWING LIST

DWG No.	ARCHITECTURAL DRAWINGS
DA00	COVER PAGE
DA01	LOWER GROUND FLOOR
DA02	GROUND FLOOR
DA03	LEVEL 1
DA04	SITE / ROOF PLAN
DA05	ELEVATIONS 01
DA06	ELEVATIONS 02
DA07	SECTIONS

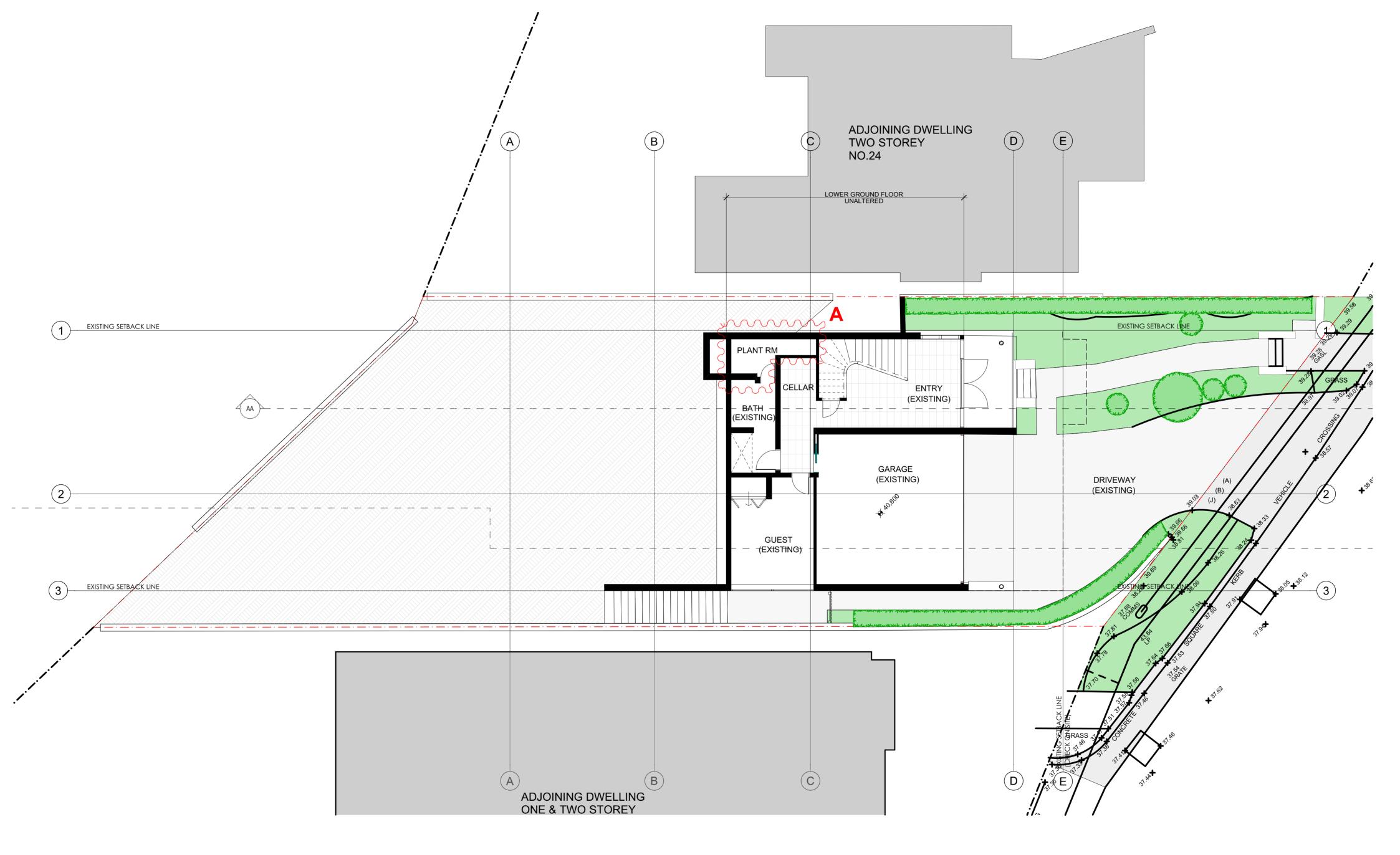


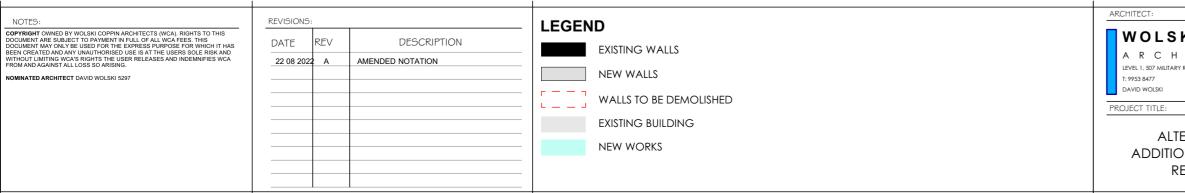


T: 9953 8477

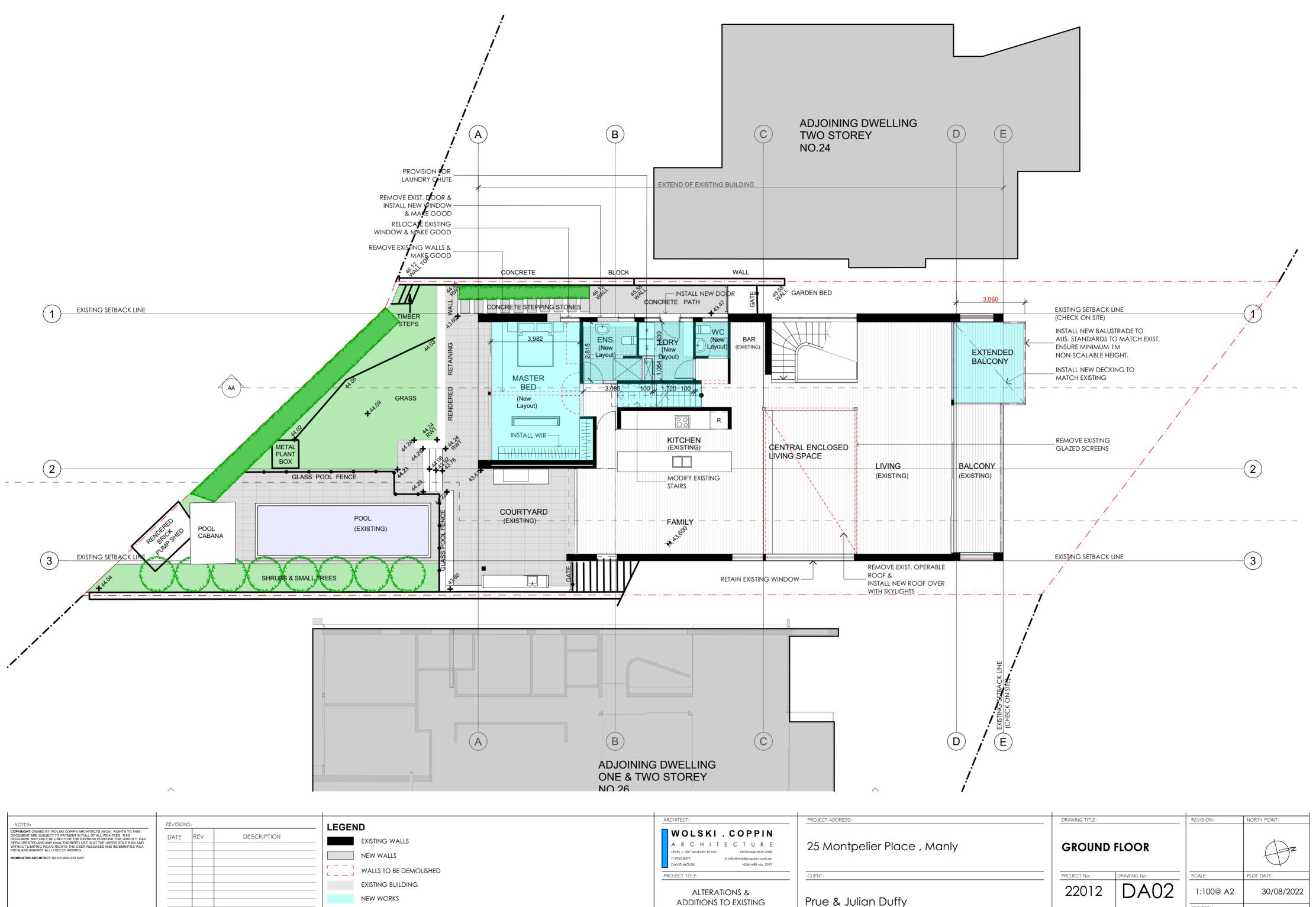
COMPLIANCE DRAWINGS

CD01	SITE ANALYIS
CD02	GFA CALCULATIONS
CD03	SHADOW DIAGRASMS
CD04	FINISHES SCHEDULE
CD05	DEMOLITION PLAN
CD06	NOTIFICATION PLAN
VS01	VIEWS FROM THE SUN 9AM TO 11AM
V\$02	VIEWS FROM THE SUN 11:30 TO 1PM
V\$03	VIEWS FROM THE SUN 1:30PM TO 3PM

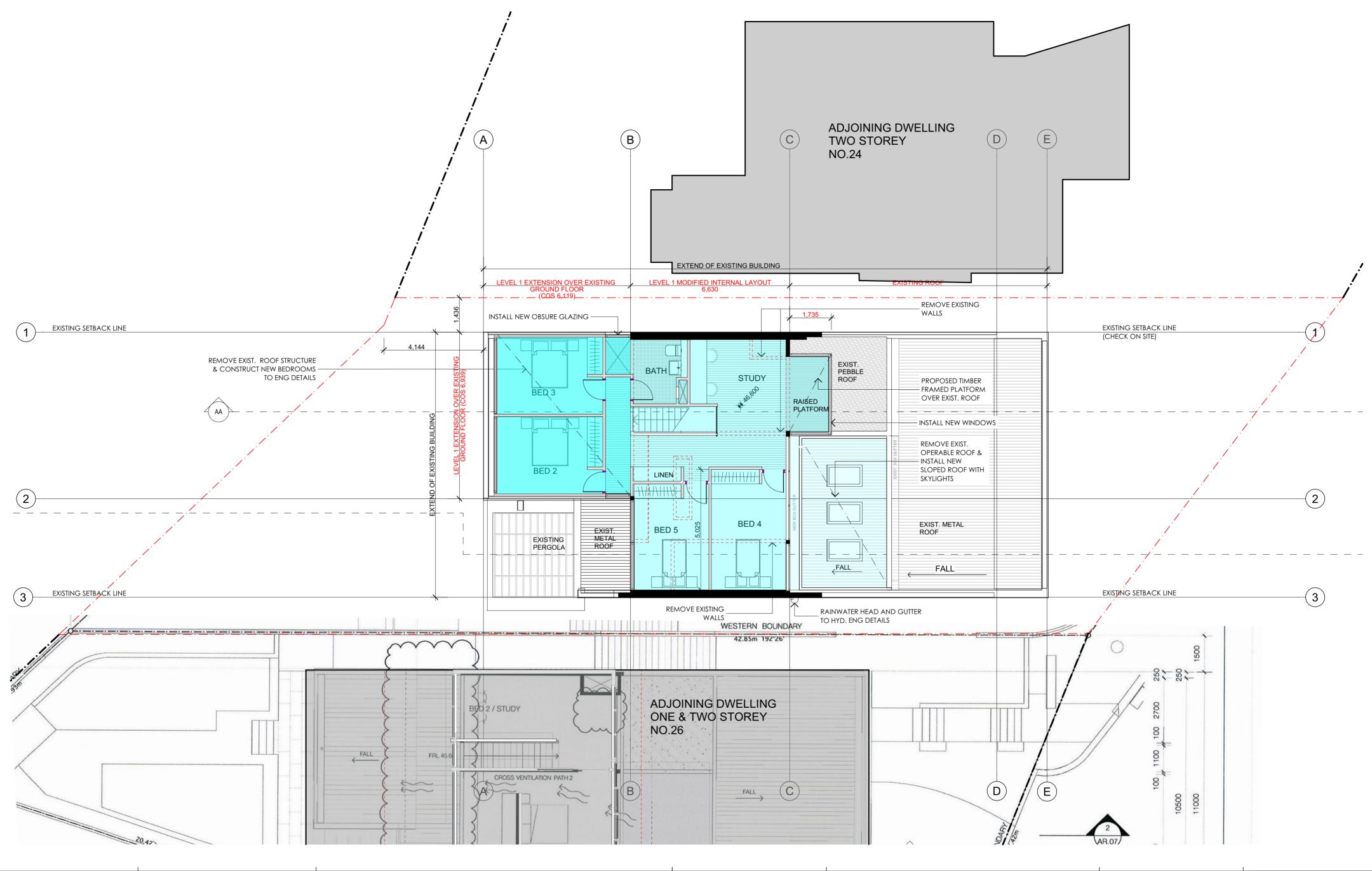


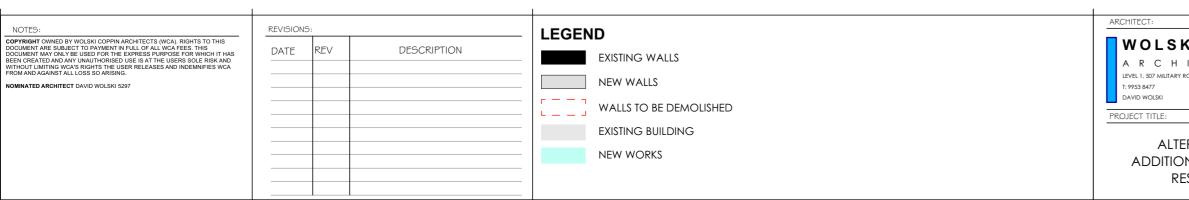


	PROJECT ADDRESS:	DRAWING TITLE:	REVISION:	NORTH POINT:	
KI. COPPIN ITECTURE (ROAD MOSMAN NSW 2088 E: info@wolkkicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	LOWER GROUND FLOOR (EXISTING)	Α	()z	
	CLIENT:	PROJECT No: DRAWING No:	SCALE:	PLOT DATE:	
ERATIONS & DNS TO EXISTING	Prue & Julian Duffy	22012 DA01	1:100@ A2	30/08/2022	
ESIDENCE			FILE PATH: J:\Projects2020\22012 - 25 Monty DA Additional info August 2022 Submission -	elier Place Manly\1.ArchiCAD\Current A20\04 101. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln	

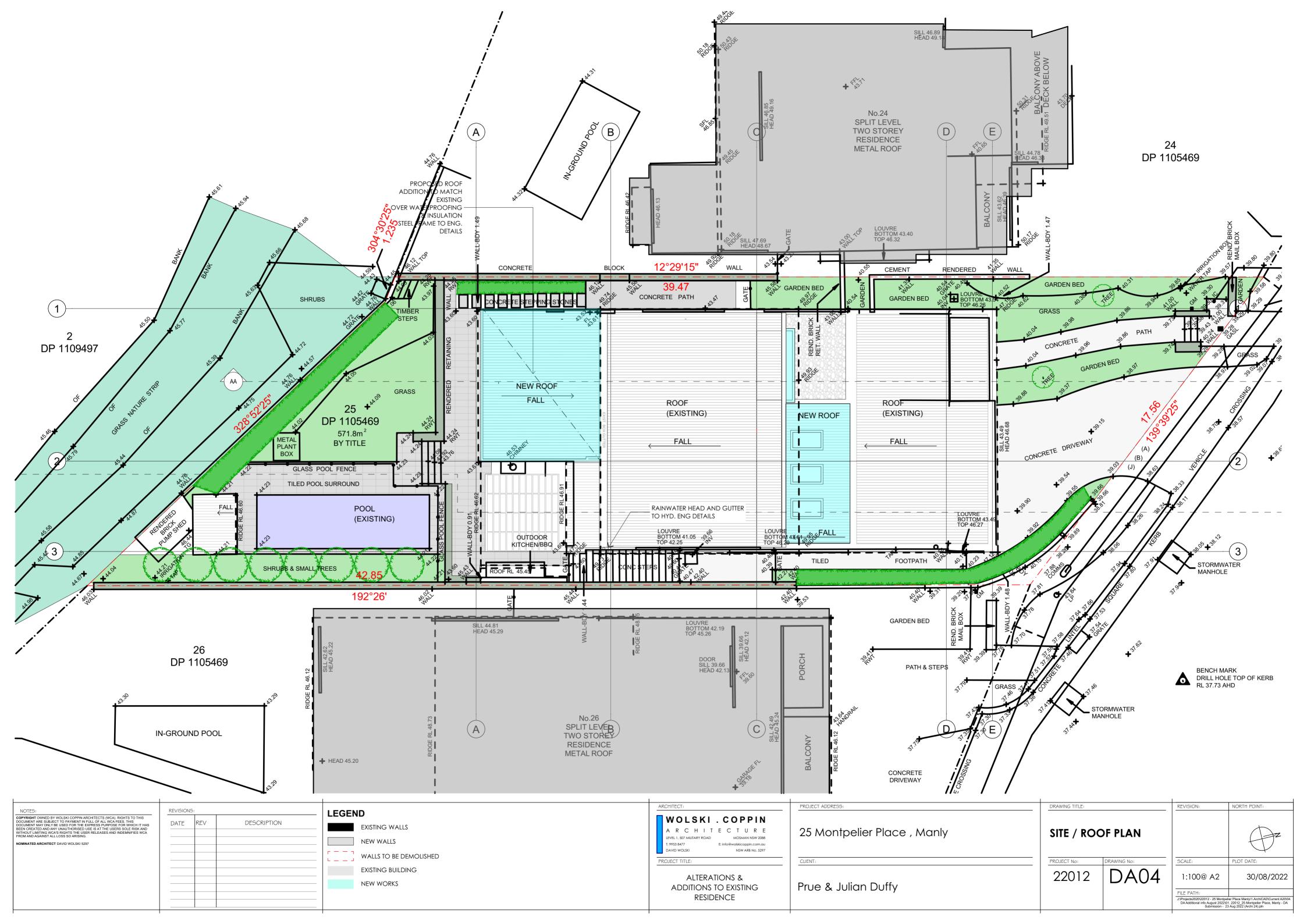


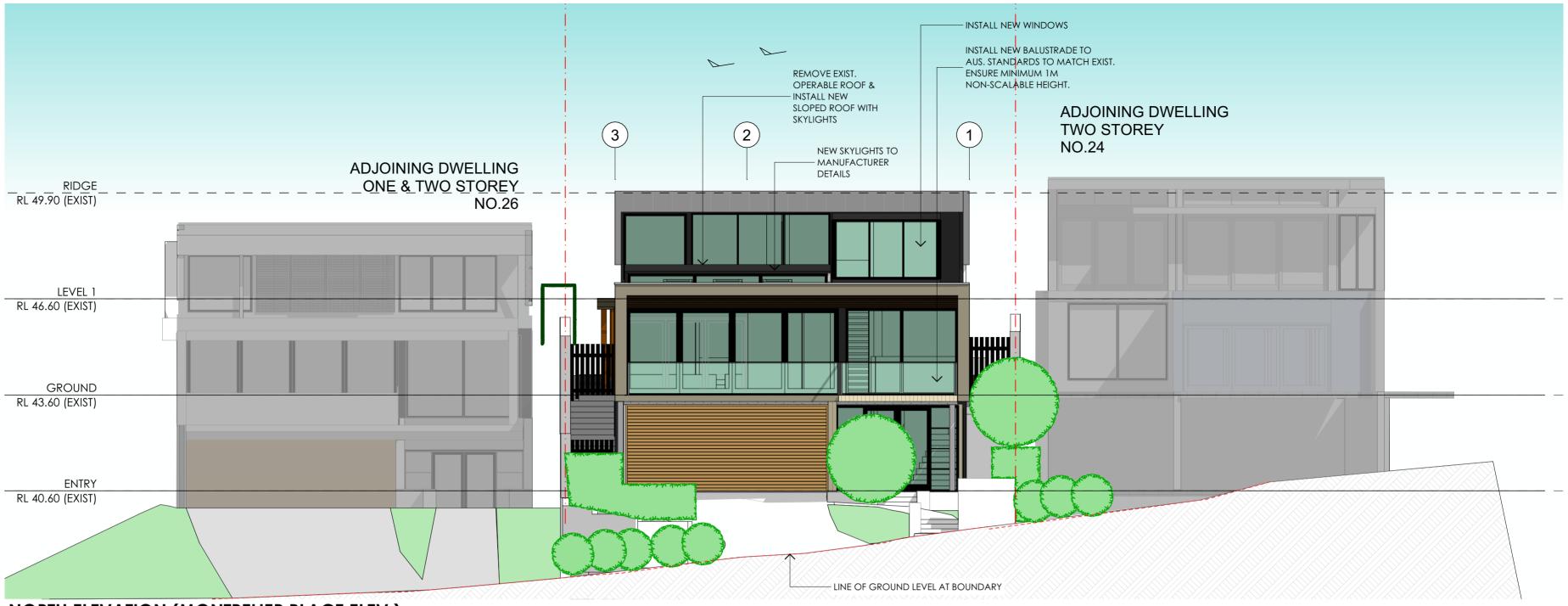
PROJECT ADDRESS:	DRAWING TITLE:	REVISION:	NORTH POINT:
25 Montpelier Place , Manly	GROUND FLOOR		() T
CLIENT:	PROJECT No: DRAWING No:	SCALE:	PLOT DATE:
Prue & Julian Duffy	22012 DA02	1:100@ A2	30/08/2022
		DA Additional info August 2022	elier Place Manly\1.ArchiCAD\Current A20\04 01. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln
	25 Montpelier Place , Manly	25 Montpelier Place , Manly CLIENT: GROUND FLOOR PROJECT NO: DRAWING NO: 22012 DA02	25 Montpelier Place , Manly GROUND FLOOR CLIENT: PROJECT NO: DRAWING NO: 22012 DA02 9700 SCALE: 1:100@ A2 FILE PATH: VProjectS2002017: 25 Montp





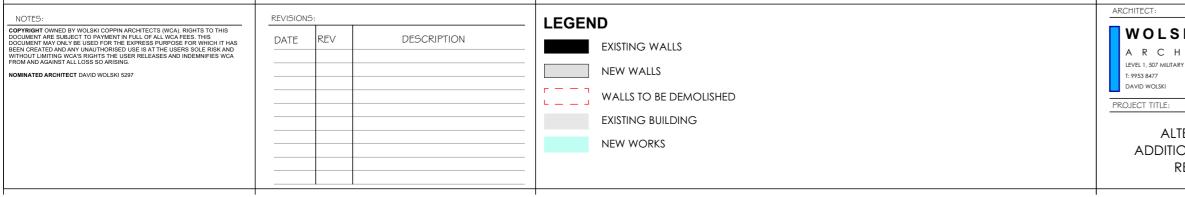
	PROJECT ADDRESS:	DRAWING TITLE:	REVISION:	NORTH POINT:	
KI.COPPIN ITECTURE ROAD MOSMAN NSW 2088 E: info@wolkkicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	LEVEL 1		()z	
	CLIENT:	PROJECT No: DRAWING No:	SCALE:	PLOT DATE:	
RATIONS & NS TO EXISTING	Prue & Julian Duffy	22012 DA	03 1:100@ A2	30/08/2022	
ESIDENCE			FILE PATH: J:Projects2020/22012 - 25 Mor DA Additional info August 202 Submission	tpelier Place Manly/1.ArchiCAD\Current A20\/ 2011. 22012. 25 Montpelier Place, Manly - DA - 23 Aug 2022 (Archi 24).pln	



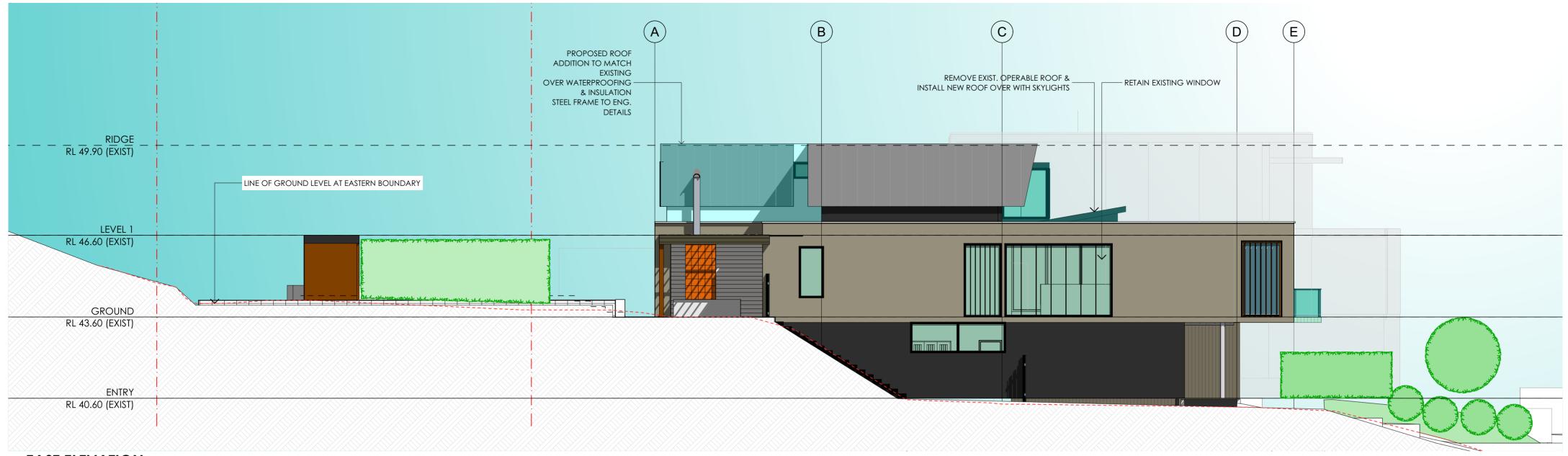


NORTH ELEVATION (MONTPELIER PLACE ELEV.)

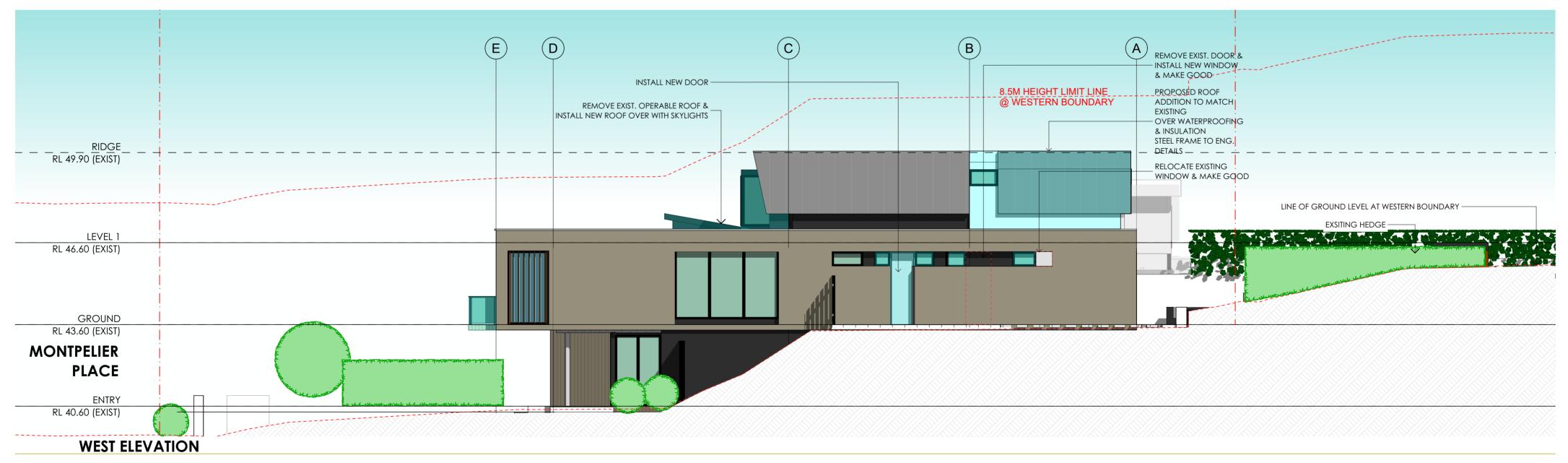




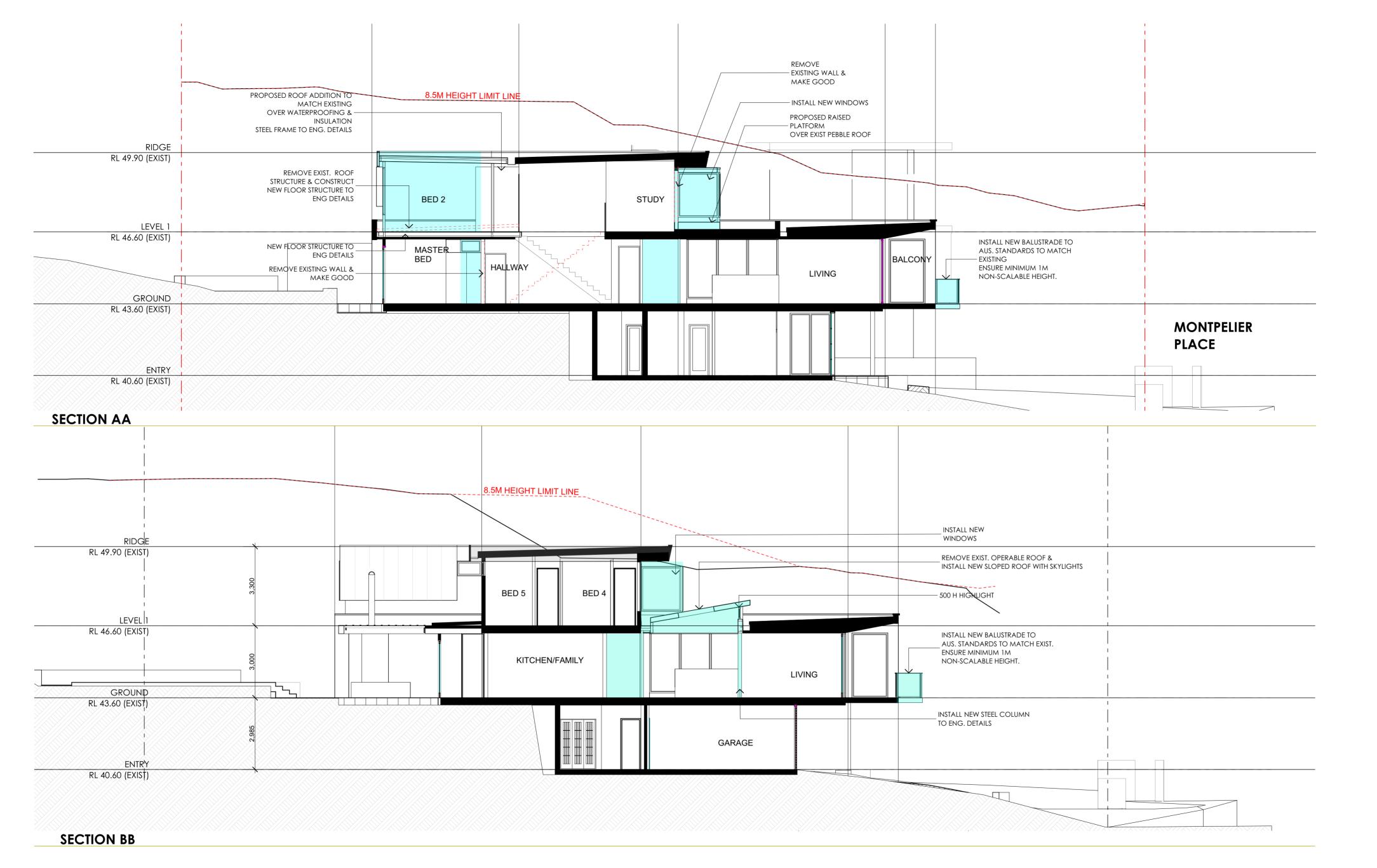
	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
KI. COPPIN IITECTURE NOSMAN NSW 2088 E: info@wolskicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	ELEVATIO		()z	
	CLIENT:	PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
IERATIONS & ONS TO EXISTING	Prue & Julian Duffy	22012	DA05	1:100@ A2	30/08/2022
RESIDENCE				DA Additional info August 2022\0	lier Place Manly\1.ArchiCAD\Current A20\04. 1. 22012_25 Montpelier Place, Manly - DA 3 Aug 2022 (Archi 24).pln



EAST ELEVATION



NOTES.	REVISIONS				ARCHITECT:	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
COPYRIGHT OWNED BY WOLSKI COPPIN ARCHITECTS (WCA), RIGHTS TO THIS DOCUMENT ARE SUBJECT TO PAYMENT IN FULL OF ALL WCA FEES. THIS DOCUMENT ARE SUBJECT TO PAYMENT IN FULL OF ALL WCA FEES. THIS DOCUMENT MAY ONLY BE USED FOR THE EXPRESS PURPOSE FOR WHICH IT HAS BEEN CREATED AND ANY UNAUTHORISED USE IS AT THE USERS SOLE RISK AND WITHOUT LIMITING WCAS RICHTS THE USER RELEASES AND INDEMNIFIES WCA FROM AND AGAINST ALL LOSS SO ARISING. NOMINATED ARCHITECT DAVID WOLSKI 5297		REV	DESCRIPTION	LEGEND EXISTING WALLS NEW WALLS	WOLSKI.COPPIN A R C H I T E C T U R E LEVEL 1, 507 MILITARY ROAD T: 9953 8477 E: info@wolskicoppin.com.au DAVID WOLSKI NSW ARB No. 5297	25 Montpelier Place , Manly	ELEVATIO	NS 02		()z
				EXISTING BUILDING NEW WORKS	ALTERATIONS & ADDITIONS TO EXISTING	CLIENT: Prue & Julian Duffy	PROJECT No: 22012	DRAWING No:	SCALE: 1:100@ A2	PLOT DATE: 30/08/2022
					RESIDENCE				FILE PATH: J:Projects2020/22012 - 25 Montpel DA Additional info August 2022/0 Submission - 23	lier Place Manly/1.ArchiCAD\Current A20\04. 1. 22012_25 Montpelier Place, Manly - DA 3 Aug 2022 (Archi 24).pln



NOTE9:	REVISIONS:			t	ARCHITECT:	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
NOTES: OPPRIGHT OWNED BY WOLSKI COPPIN ARCHITECTS (WCA), RIGHTS TO THIS OCUMENT ARE SUBJECT TO PAYNENT IN FULL OF ALL WCA FEES. THIS OCUMENT ANS YOLY BE USED FOR THE EXPRESS PURPOSE FOR WHICH IT HAS EEN CREATED AND ANY UNAUTHORISED USE IS AT THE USERS SOLE RISK AND WITHOUT LIMITING WCA'S RIGHTS THE USER RELEASES AND INDEMNIFIES WCA ROM AND AGAINST ALL LOSS SO ARISING. IOMINATED ARCHITECT DAVID WOLSKI 5297		REV	DESCRIPTION	LEGEND EXISTING WALLS NEW WALLS WALLS TO BE DEMOLISHED	WOLSKI. COPPIN A R C H I T E C T U R E LEVEL 1. 507 MILITARY ROAD MOSMAN NSW 2088 T: 9953 8477 E: info®wolskicoppin.com.au DAVID WOLSKI NSW ARB No. 5297	25 Montpelier Place , Manly	SECTIONS	5		()z
				EXISTING BUILDING	PROJECT TITLE:	CLIENT:	PROJECT No: 22012	DRAWING No:	SCALE: 1:100@ A2	PLOT DATE: 30/08/2022
				NEW WORKS	ADDITIONS TO EXISTING RESIDENCE	Prue & Julian Duffy			FILE PATH: J:Projects2020/22012 - 25 Montg DA Additional info August 2022 Submission -	belier Place Manly11.ArchiCAD\Current A20\04. 101. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln



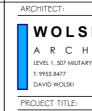


	1
NOTES:	REVISIONS
IPYRIGHT OWNED BY WOLSKI COPPIN ARCHITECTS (WCA), RICHTS TO THIS CUMENT ARE SUBJECT TO PAYMENTIN FULLO FALL WCAFEES. THIS CUMENT MAY ONLY BE USED FOR THE EXPRESS PURPOSE FOR WHICH IT HAS EN CREATED AND ANY UNAUTHORISED USE ISA THE USERS SOLE RISK AND THOUT LIMITING WCA'S RIGHTS THE USER RELEASES AND INDEMNIFIES WCA OM AND AGAINST ALL LOSS SO ARISING.	DATE
MINATED ARCHITECT DAVID WOLSKI 5297	
	1

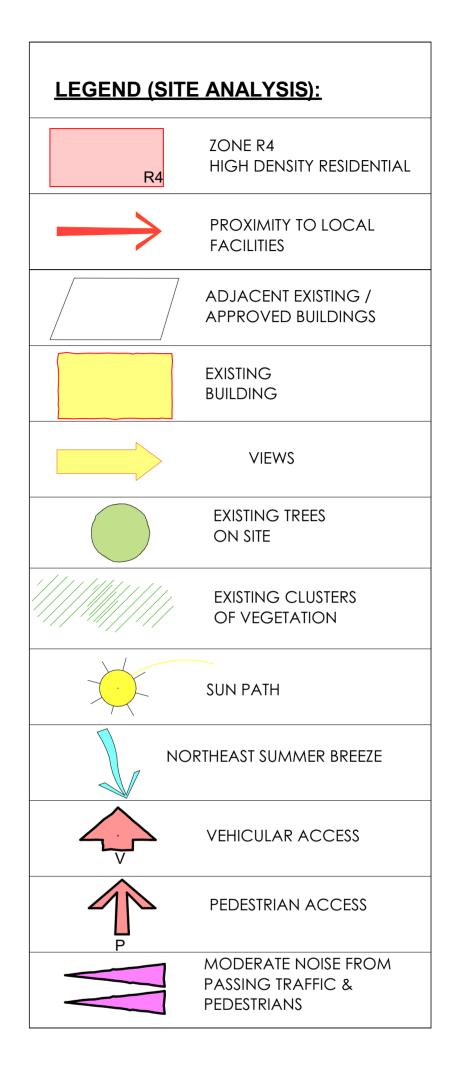
			1
EVISIONS:			
DATE	REV	DESCRIPTION	
			ſ
			l

LEGEND

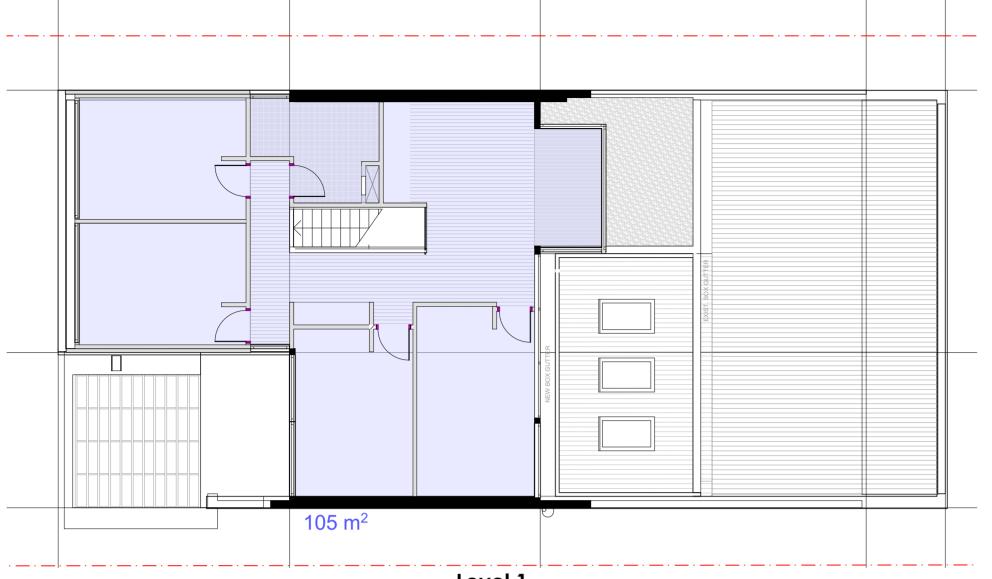
- EXISTING WALLS
- EXISTING BUILDING



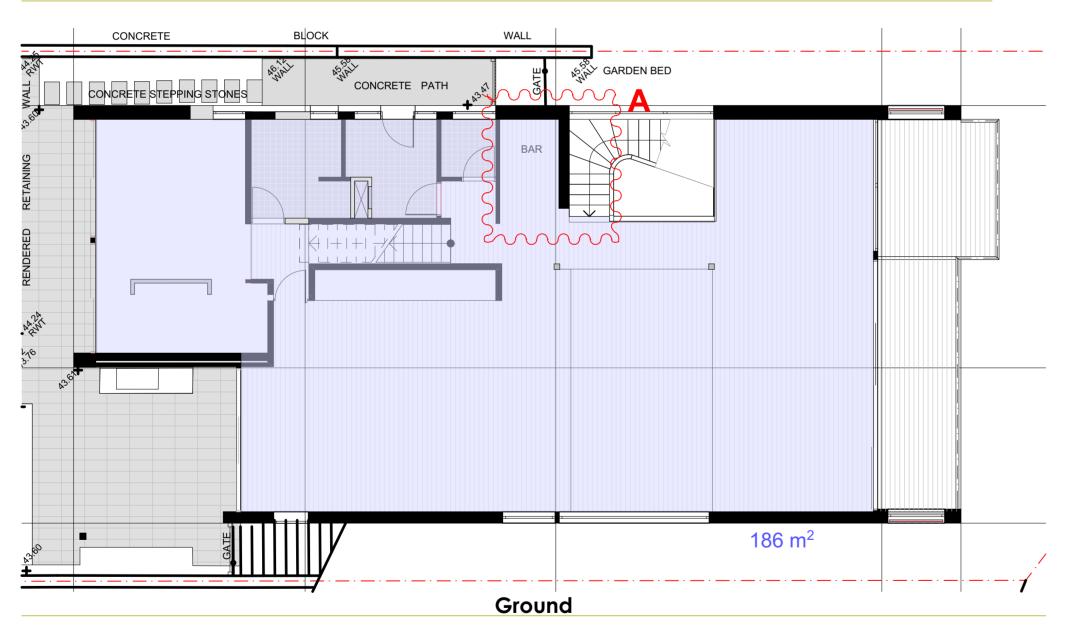
ALT ADDITIC R

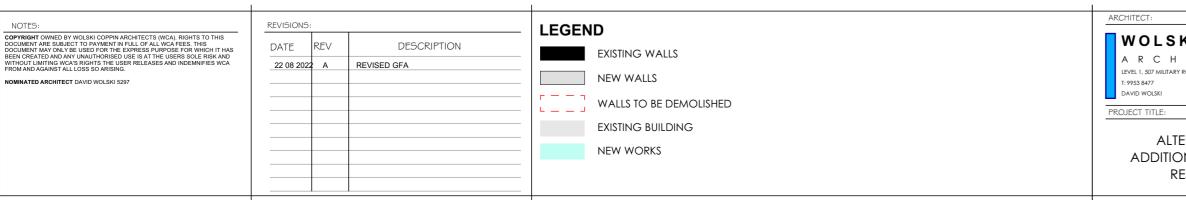


	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
KI. COPPIN HITECTURE MOSMAN NSW 2088 E: Info@Wolskicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	SITE ANA	LYSIS		()z
	CLIENT:	PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
TERATIONS & ONS TO EXISTING	Prue & Julian Duffy	22012	CD01	1:300@ A2	30/08/2022
				FILE PATH:	
RESIDENCE				DA Additional info August 2022	elier Place Manly\1.ArchiCAD\Current A20\04. 01. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln



Level 1





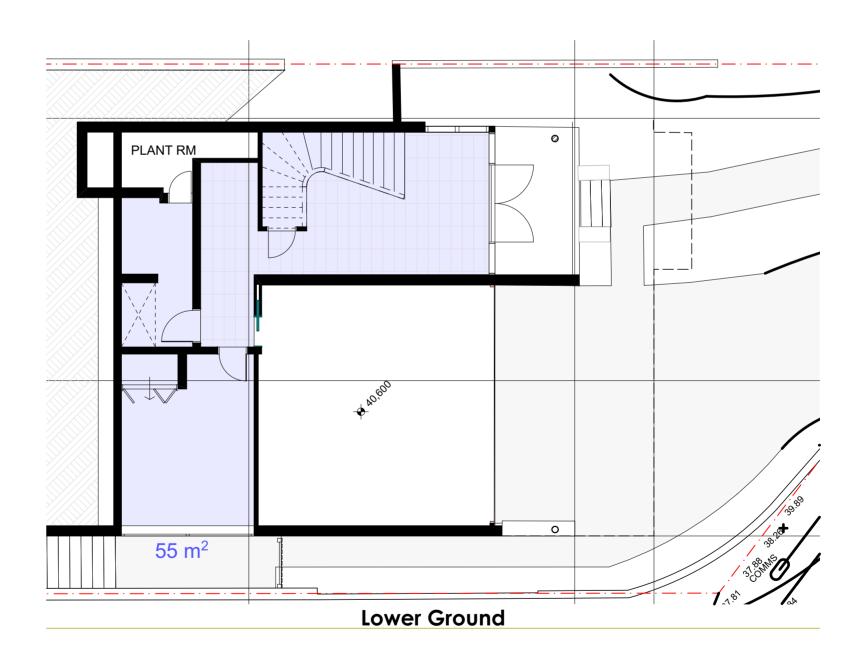
ITE AREA	571.8 m²			_
SR COMPLIANC	SCHEDULE			_
ITEM	COUNCIL REQS	EXISTING	PROPOSED	
GFA	2			
LOWER GROUND	ξ	55m ²	55m ²	
GROUND	5	186m ²	186m ²	
LEVEL 1	2	60m ²	105m ²	
TOTAL	257.3m ²	298m ²	346m ²	

0.45:1

h

(LEP 2013) @ 0.45:1

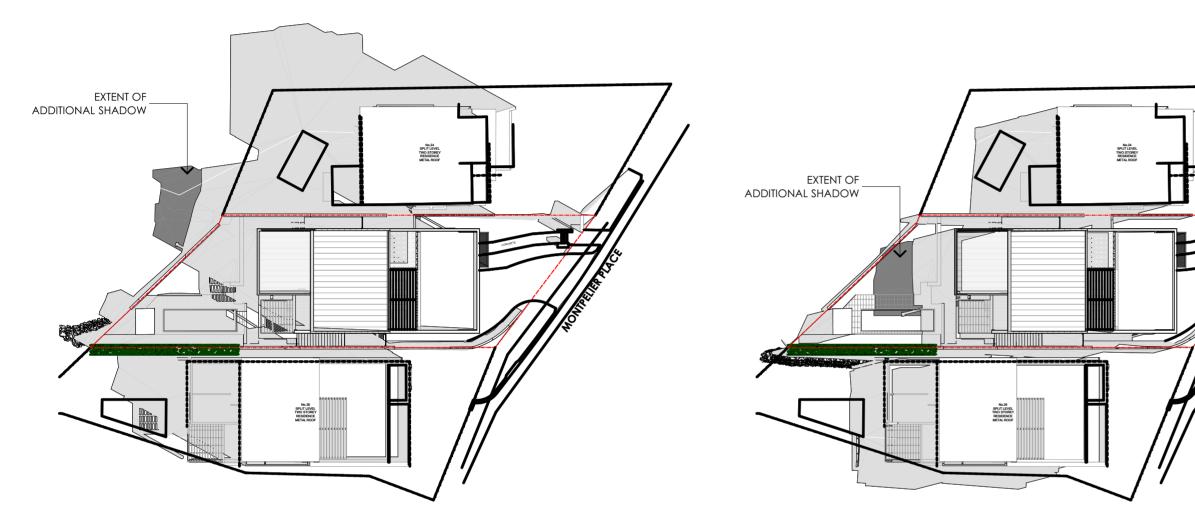
FSR REQS



0.52:1

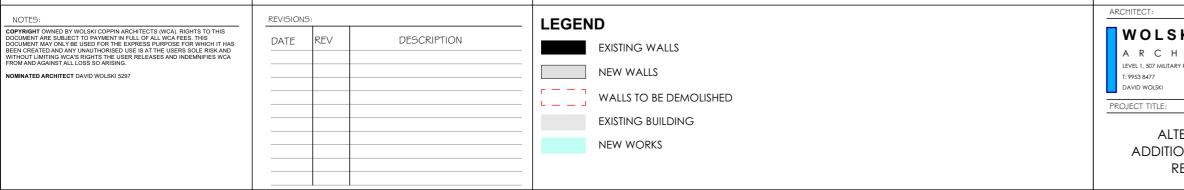
0.6:1

		1			1	
	PROJECT ADDRESS:		DRAWING TITLE:		REVISION:	NORTH POINT:
KI.COPPIN ITECTURE ROAD MOSMAN NSW 2088 E: info@wolskicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly		GFA CALCULATIONS		A	()z
	CLIENT:		PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
ERATIONS & DNS TO EXISTING	Prue & Julian Duffy		22012	CD02	1:100@ A2	30/08/2022
					FILE PATH:	
ESIDENCE					J:\Projects2020\22012 - 25 Montp DA Additional info August 2022 Submission -	elier Place Manly/1.ArchiCAD\Current A20\04. 101. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln



JUNE 21 9AM

JUNE 21 12 NOON



EXISTING SHADOW

PROPOSED SHADOW

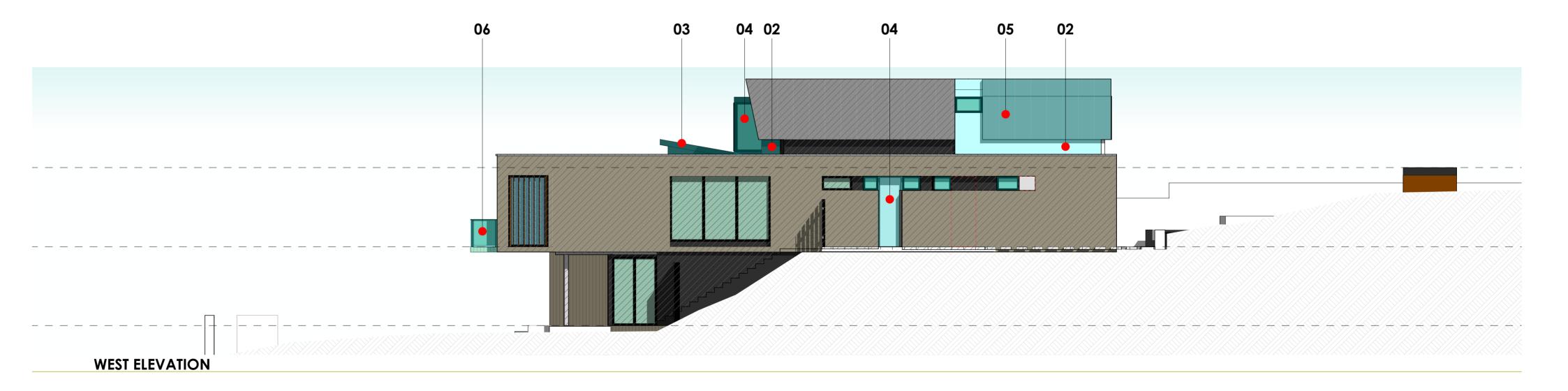
DDITIONAL SHADOW LIMITED

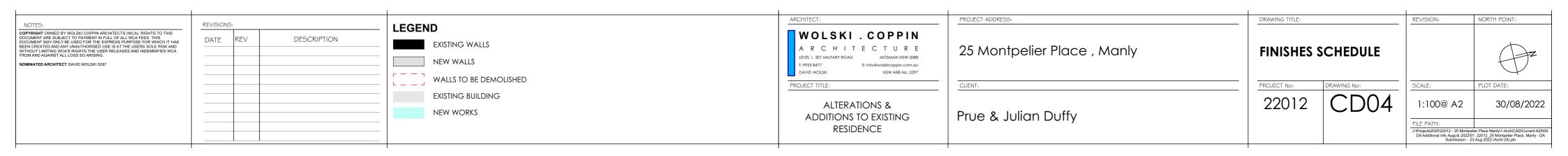
JUNE 21 3PM

	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
KI.COPPIN HITECTURE RY ROAD MOSMAN NSW 2088 E: Info@wolskicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	SHADOW	DIAGRAMS		()z
	CLIENT:	PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
TERATIONS & ONS TO EXISTING	Prue & Julian Duffy	22012	CD03	1:400@ A2	30/08/2022
RESIDENCE				DA Additional info August 2022\0	lier Place Manly\1.ArchiCAD\Current A20\04. 1. 22012 25 Montpelier Place, Manly - DA 3 Aug 2022 (Archi 24).pln









01 Existing building Finishes unchanged

02 Sheet Cladding Applied finish to match existing wall colour



03 Roofing & Guttering Profile & colour to match existing



Aluminium Framed Glazing & Awnings Colour to match existing

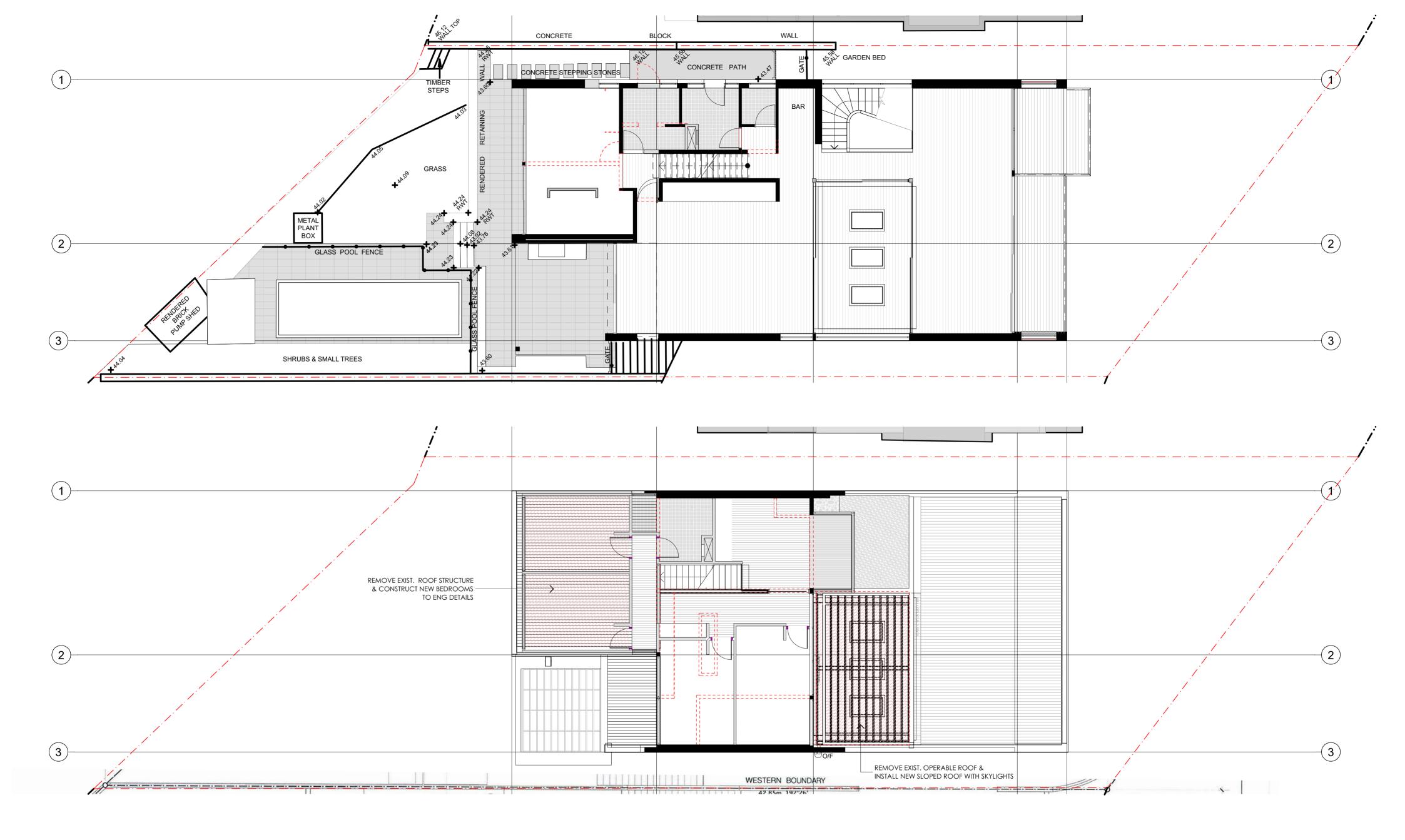
04

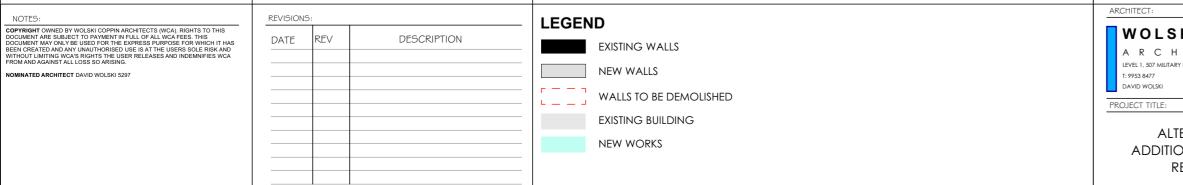


05 Metal Cladding Profile & colour to match existing

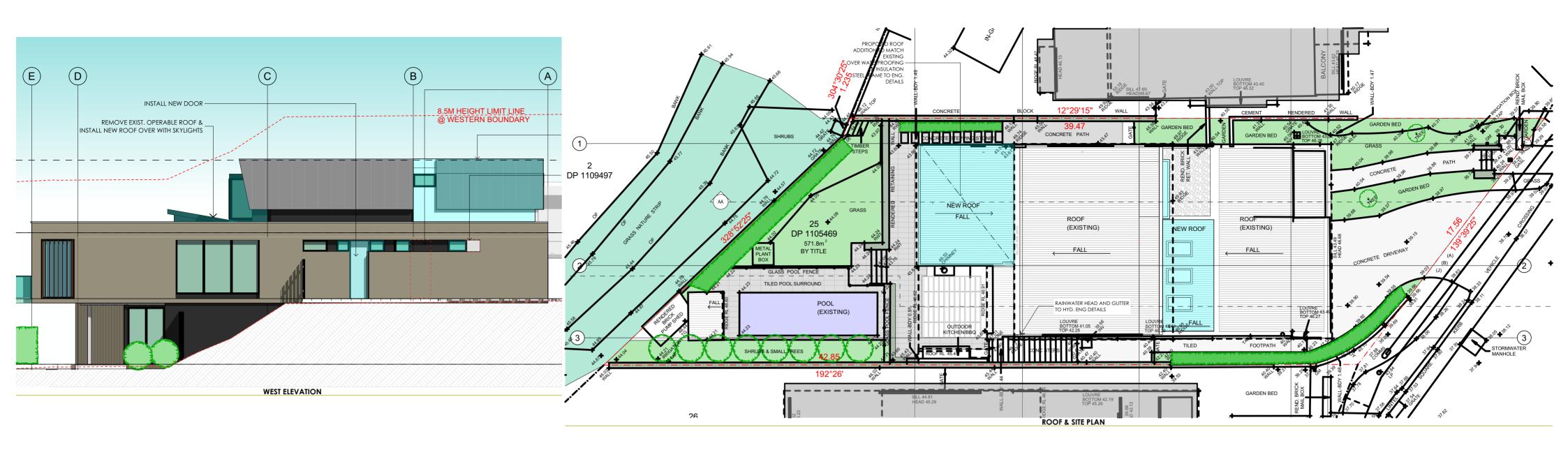


06 Glazed Balustrade Frameless Glass

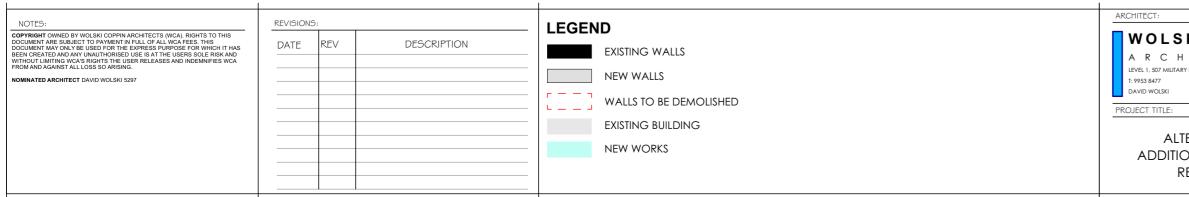




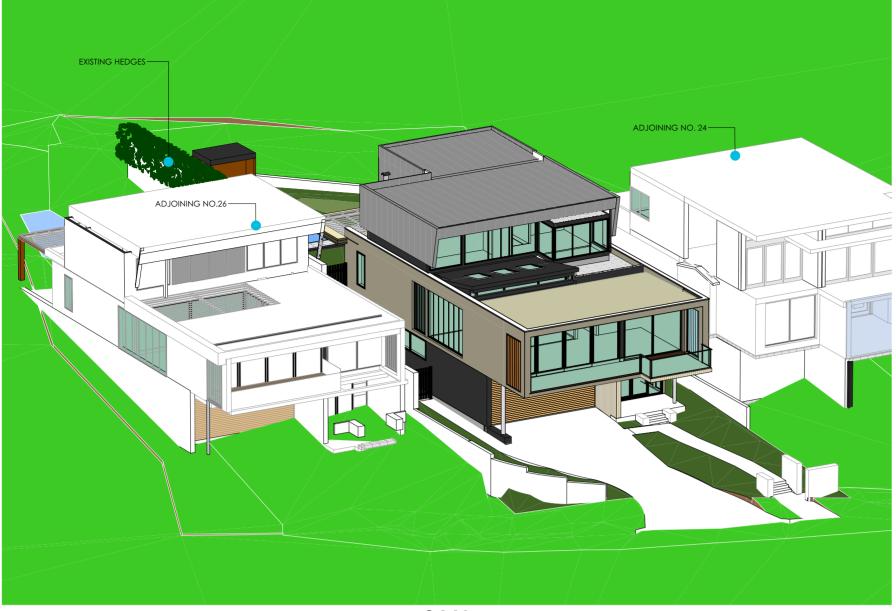
	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
KI . COPPIN H I T E C T U R E MOSMAN NSW 2088 E: Info@wolskicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	DEMOLITI	ON PLAN		()z
	CLIENT:	PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
TERATIONS & ONS TO EXISTING	Prue & Julian Duffy	22012	CD05	1:100@ A2	30/08/2022
RESIDENCE				DA Additional info August 2022	elier Place Manly/1.ArchiCAD/Current A20/04. 11. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln







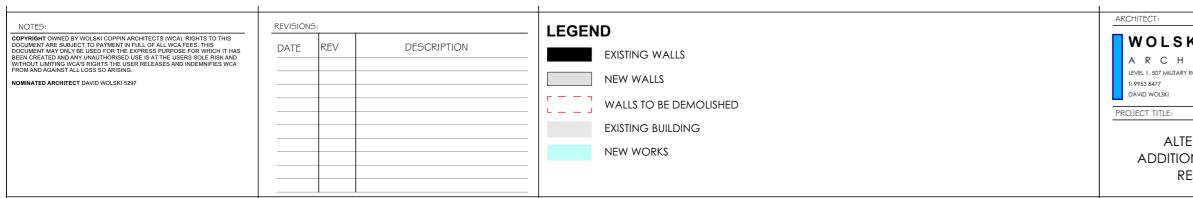
	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
KI.COPPIN IITECTURE RYROAD MOSMAN NSW 2088 E: info@wokkicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	NOTIFICA	TION PLAN		()z
	CLIENT:	PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
TERATIONS &	Prue & Julian Duffy	22012	CD06	@ A2	30/08/2022
ONS TO EXISTING RESIDENCE				FILE PATH: J:\Projects2020\22012 - 25 DA Additional info August Submiss	Montpelier Place Manty/1.ArchiCAD\Current A20\04. 2022\01.22012_25 Montpelier Place, Manly - DA ion - 23 Aug 2022 (Archi 24).pln

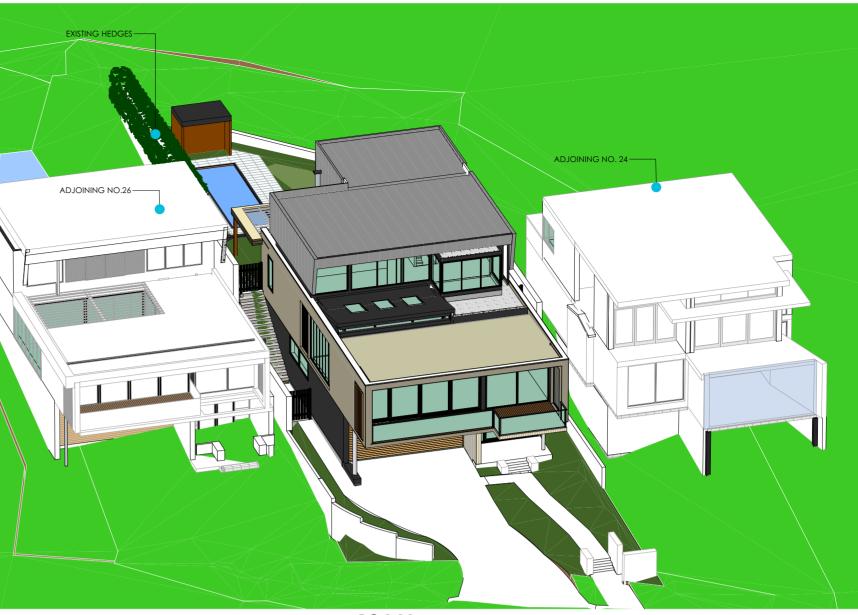


9AM

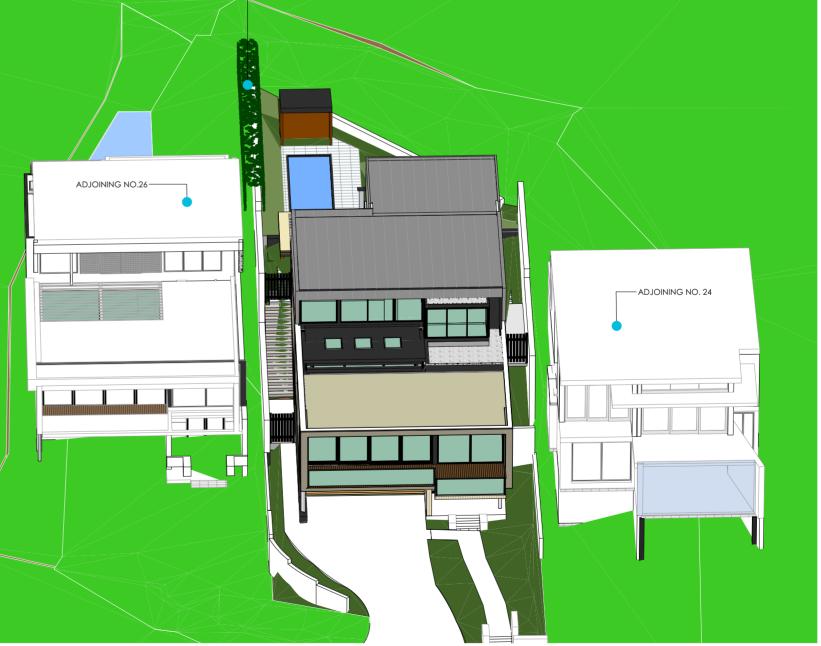


1030 AM





10AM

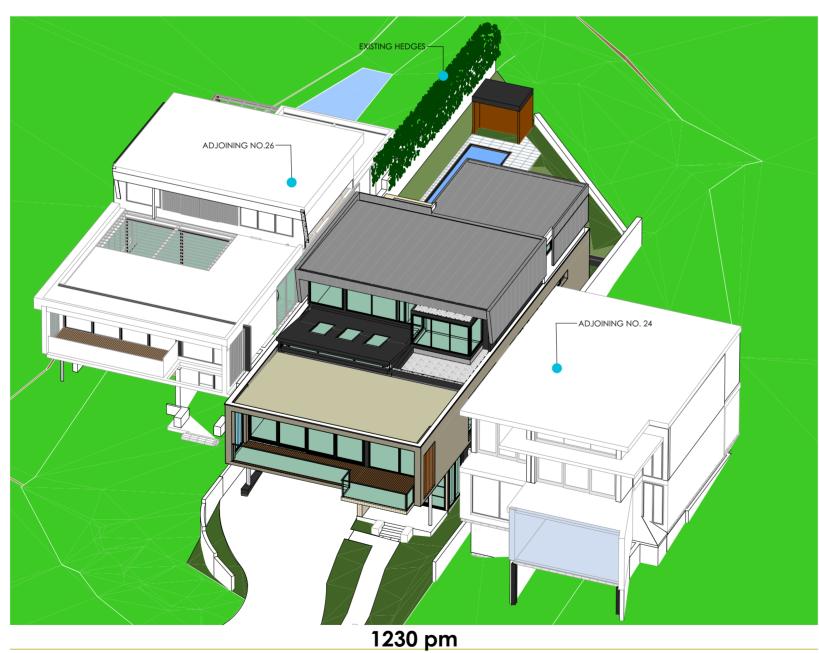


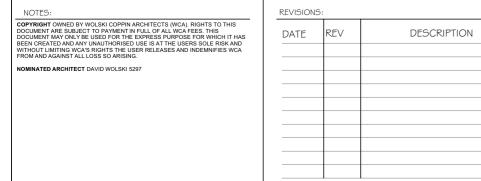
11 AM

	PROJECT ADDRESS:	DRAWING TITLE:	REVISION:	NORTH POINT:
SKI . COPPIN H I T E C T U R E ARY ROAD MOSMAN NSW 2088 E: info@wolskicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	VIEWS FROM SUN 9AM TO 11AM		()z
	CLIENT:	PROJECT No: DRAWING No:	SCALE:	PLOT DATE:
LTERATIONS & IONS TO EXISTING	Prue & Julian Duffy	22012 VSO	1:200@ A2	30/08/2022
RESIDENCE			FILE PATH: J:\Projects2020\22012 - 25 Monty DA Additional info August 2022 Submission -	belier Place Manly/1.ArchiCAD\Current A20\04. 101. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln



1130AM





 LEGEND

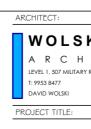
 EXISTING WALLS

 NEW WALLS

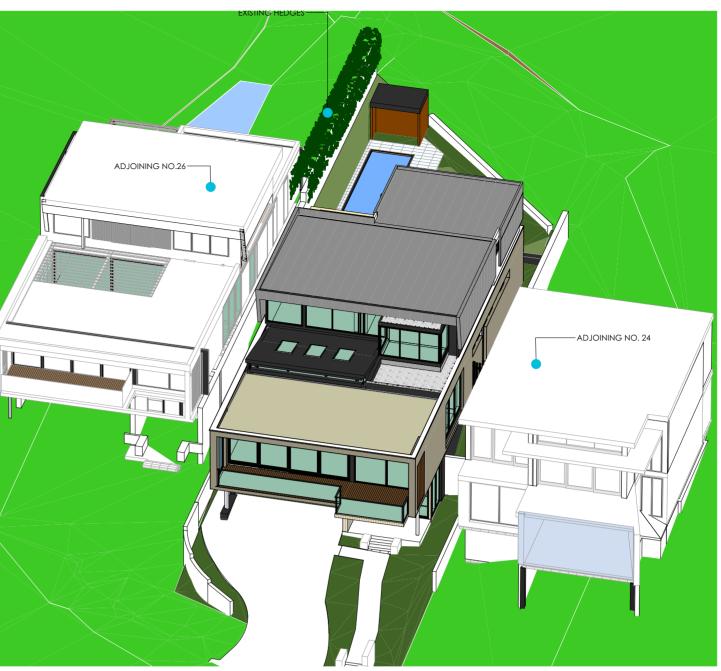
 WALLS TO BE DEMOLISHED

 EXISTING BUILDING

 NEW WORKS



alte Additioi Re

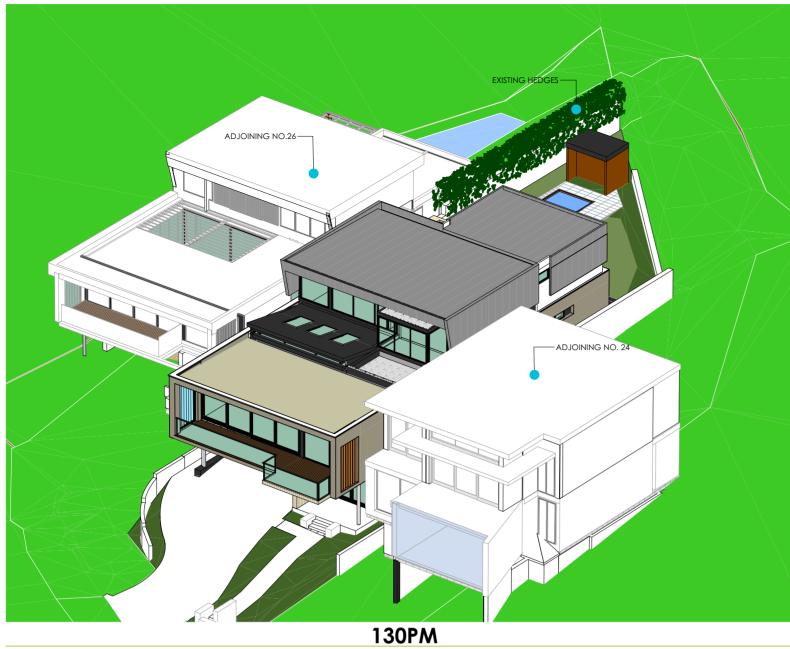


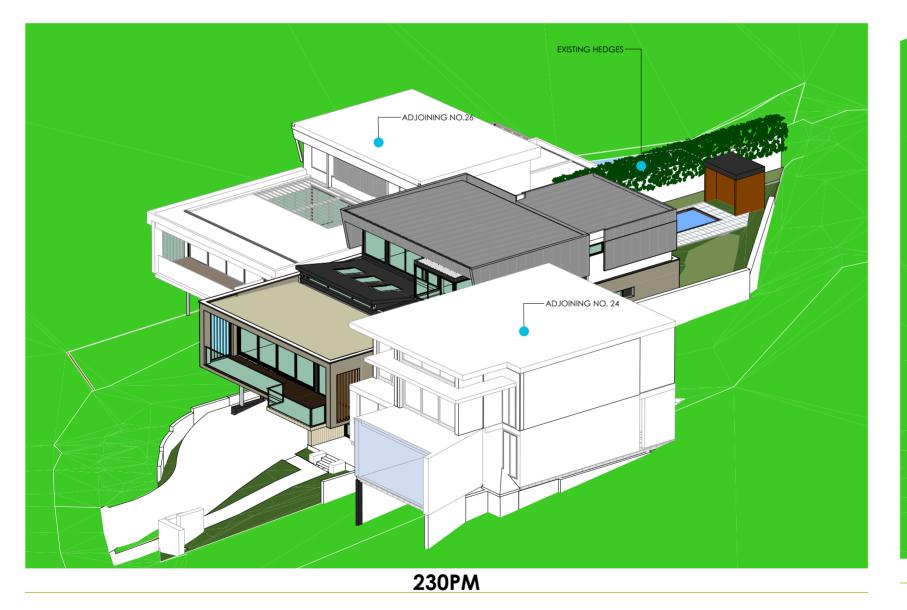
12 PM

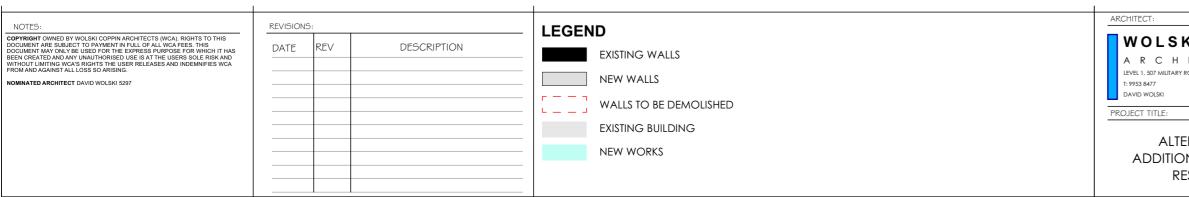


1PM

	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
SKI . COPPIN H I T E C T U R E MOSMAN NSW 2088 E: info@wolskicoppin.com.au NSW ARB No. 5297	25 Montpelier Place , Manly	VIEWS FR			()z
	CLIENT:	PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
LTERATIONS & TIONS TO EXISTING	Prue & Julian Duffy	22012	V\$02	1:200@ A2	30/08/2022
				FILE PATH:	
RESIDENCE				DA Additional info August 2022	elier Place Manly\1.ArchiCAD\Current A20\04. 01. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln

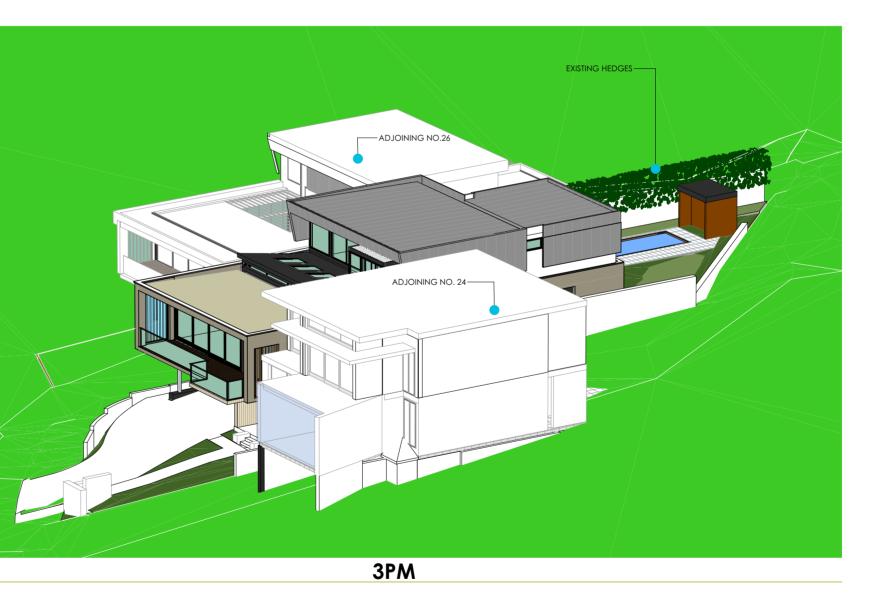








2PM



	PROJECT ADDRESS:	DRAWING TITLE:		REVISION:	NORTH POINT:
SKI. COPPIN HITECTURE IARY ROAD MOSMAN NSW 2088 E: Info@wolkkicoppin.com.au NSW AR8 No. 5297	25 Montpelier Place , Manly	VIEWS FR 130PM TO			()z
	CLIENT:	PROJECT No:	DRAWING No:	SCALE:	PLOT DATE:
LTERATIONS & IONS TO EXISTING	Prue & Julian Duffy	22012	VS03	1:200@ A2	30/08/2022
				FILE PATH:	
RESIDENCE				DA Additional info August 2022	elier Place Manly\1.ArchiCAD\Current A20\0 01. 22012_25 Montpelier Place, Manly - DA 23 Aug 2022 (Archi 24).pln