

10 KOOKABURRA CLOSE, BAYVIEW, NSW 2104 - DEVELOPMENT APPLICATION

CONSULTANT TEAM:

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FOR DESIGN DEVELOPMENT PURPOSES ONLY - NOT FOR PLANN

ISSI	JE DATE	DESCRIPTION				PROJECT: CONCEPT DESIGN - LOT 39 DP204996	NORTH	SHEET TI
A	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	K	21.08.24	WIP ISSUE	EOIN 10 KOOKABURRA CLOSE, BAYVIEW, NSW 2104		COV
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C	24.05.24	WORK IN PROGRESS ISSUE				Architacto		
D	29.05.24	WORK IN PROGRESS / COSTING				ArctificeCts 1+612 8005 6975 1M 0449 121 3461 E into@eoimarchitects.com GEORGE AND KATHY CASHA		
E	03.06.24	WIP GARAGE SIZE				FOIN ARCHITECTS ABN 25 673 855 645 PROJECT NUMBER PLOT DATE DRAWN CHECKED SHEET SCALE	SHEET SIZE	SHEET N
F	22.06.24	WIP ISSUE				EUIN ARUHI EUIS ABN 20 6/3 803 049 NOMINATED DARCHTECT EOIN PATINICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261		
G	01.07.24	WIP ISSUE				THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT		
Н	01.08.24	WIP ISSUE				AND DRAWINGS. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN. VERIFY ALL DIMENSIONS ON SITE BEFORE 2401 LOS / EH EH	A3	
J	09.08.24	WIP ISSUE					A 0	

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- DA601

- DA609
- DA610

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GENERAL NOTATION

1. All materials, components, equipment and workmanship shall comply with all Statutory Authority codes and regulations, the current National Construction Code (NCC), Australian Standards, and any other regulations, rules or by-laws applicable to both design and execution.

2. Where necessary, provide Shop Drawings and technical information to demonstrate compliance with the Design Drawings and Specification, and comply with the approvals process specified.

3. Obtain and submit all approvals, certificates and any other documents required by the Statutory Authorities to permit use and/or occupation of the Works.

4. Comply with any approval conditions imposed by Statutory Authorities to which the works are subject.

5. At the appropriate time provide the Architect with Contract samples as listed in the Component Specification. These samples shall be kept as a record of materials incorporated into the Works and used as references for controlling consistency.

6. The Contractor is responsible for obtaining the Certificate of Occupancy as well as meeting any other regulatory requirements associated with the Certificate of Occupancy.

7. All Architectural drawings to be read in conjunction with all consultants and all suppliers drawings.

8. Prototypes & samples to be presented and approved by Architect, Structural Engineer (where required) & Client prior to approval and fabrication. Required prototypes are set out in Component Specification.

PERFORMANCE SPECIFICATION - STEELWORK:

General: The Main Contractor must ensure all member sizes, fixings and details are designed to sustain all relevant loads. The Main Contractor must notify both the Architect and Structural Engineer of any proposed amendments to such details and seek approval prior to commencement of any work.

CAM: All steel work and connections to be designed, 3D CAD modelled, computer numerically controlled (CNC) set out and computer aided manufactured (CAM). Galvanisation: All associated bolts screws hold down bolts and threaded rods to be hot dipped galvanised to AS 1214. Refer to Structural Engineer's drawings and specification for all connection details and member sizes.

Separation: Ensure appropriate separation / isolation between dissimilar metals in accordance with AS 1562.1D Shop Drawings: A complete set of steel fabrication shop drawings for all steel work elements & connections to be issued to and approved by Architect, Structural Engineer & Client prior to approval & fabrication.

Prototypes: Connection prototypes to be fabricated & approved by Architect, Structural Engineer & Client prior to fabrication process commencing. Connection prototypes required.

STAGED INSPECTIONS - HOLD POINTS

Note: Main Contractor to notify the Architect 7 business days in advance of any of the following stages, in order to organise the relevant party to carry out their inspections.

A) After excavation for and prior to placement of any footings.

- B) Prior to pouring any in-situ reinforced concrete building element.
- C) Prior to covering of the framework for any floor, wall, roof or other building element.
- D) Prior to covering waterproofing in any wet areas.
- F) Prior to covering any storm water drainage connections. relation to the building.- Inspection by PCA.

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С	24.05.24	WORK IN PROGRESS ISSUE				Architects 2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA							
D	29.05.24	WORK IN PROGRESS / COSTING					GEORGE A	ND KATHY (ASHA				
E	03.06.24	WIP GARAGE SIZE					PROJECT NUMBER	PLOT DATE	DRAWN	CHECKED	SHEET SCALE	SHEET SIZE	SHEET N
F	22.06.24	WIP ISSUE				EOIN ARCHITECTS ABN 25 673 855 645 NOMINATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261							
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BASIX Certificate number:A1762493

Insulation requirements

Construction

BASIX Certificate Building Sustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate number: A1762493

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Definitions" dated 10/09/2020 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary Date of issue: Monday, 02 September 2024 To be valid, this certificate must be lodged within 3 months of the date of issue.



Project address	
Project name	10 kookaburra Close, Bayview NSW
Street address	10 KOOKABURRA - BAYVIEW 2104
Local Government Area	Northern Beaches Council
Plan type and number	Deposited Plan DP204996
Lot number	39
Section number	-
Project type	
Dwelling type	Dwelling house (attached)
Type of alteration and addition	The estimated development cost for my renovation work is \$50,000 or more, and does not include a pool (and/or spa).
N/A	N/A
Certificate Prepared by (please	complete before submitting to Council or PCA)
Name / Company Name: BONNEFIN CC	NSULTING PTY LTD
ABN (if applicable): 95164564210	

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Fixtures and systems Show onShow on CC/CDCDA PlansPlans & specs Lighting The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light- \checkmark emitting-diode (LED) lamps. Fixtures The applicant must ensure new or altered showerheads have a flow rate no greater than 9 litres per minute or a 3 star water rating. - \checkmark The applicant must ensure new or altered toilets have a flow rate no greater than 4 litres per average flush or a minimum 3 star water \checkmark ~ rating. The applicant must ensure new or altered taps have a flow rate no greater than 9 litres per minute or minimum 3 star water rating. 6

The applicant must construct the new or altered construction (floor(s), walls, and ceiling listed in the table below, except that a) additional insulation is not required where the a insulation specified is not required for parts of altered construction where insulation alr suspended floor with open subfloor: framed (R0.7). R0.8 (down) (or R1.50 including construction) floor above existing dwelling or building. R1.30 (or R1.70 including construction) external wall: framed (weatherboard, fibro, metal clad) internal wall shared with garage: plasterboard (R0.36) flat ceiling, flat roof: framed ceiling: R0.25 (up), roof: 50 mm foil backed polystyrene board

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BASIX Certificate number:A1762493

Glazing requirements

Windows and glazed doors

The applicant must install the windows, glazed doors and shading devices, in accordanc below. Relevant overshadowing specifications must be satisfied for each window and gl The following requirements must also be satisfied in relation to each window and glazed Each window or glazed door with improved frames, or pyrolytic low-e glass, or clear/air

must have a U-value and a Solar Heat Gain Coefficient (SHGC) or greater than that list and SHGCs must be calculated in accordance with National Fenestration Rating Council provided for information only. Alternative systems with complying U-value and SHGC ma For projections described in millimetres, the leading edge of each eave, pergola, veranda 500 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the head of the window or glazed door and no more than 2400 mm above the window or glazed door and no more than 2400 mm above the window or glazed door and no more than 2400 mm above the window or glazed door and no more than 2400 mm above the window or glazed door and no more than 2400 mm above the window or glazed door and no more than 2400 mm above the window or glazed door and no more than 2400 mm above the window or glazed door and no win Pergolas with polycarbonate roof or similar translucent material must have a shading coe

Pergolas with fixed battens must have battens parallel to the window or glazed door abo also shades a perpendicular window. The spacing between battens must not be more th

Overshadowing buildings or vegetation must be of the height and distance from the cent door, as specified in the 'overshadowing' column in the table below.

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EOIN Architects 2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T +61 2 8005 6975 I M 0449 121 346 I E info@eoinarchitects.com

EOIN ARCHITECTS ABN 25 673 855 645 NOMINATED ARCHITECT EOIN PATHICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 THIS DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT AND DRAWINGS. DO NOT SCALE ORAWINGS, DIMENSIONS GOVERN. VERIFY ALL DIMENSIONS ON SITE BEFORE CONSTRUCTION. COPYRIGHT OF THIS DRAWING SI VESTED IN EOIN.

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PROJECT NUMBER	PLOT DATE	DRAWN	CHECKED	SHEET SCALE	SHEET SIZE	SHEET NUM
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BASIX Certificate number:A1762493

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		Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
area	oofs) in accordance with the specifications a of new construction is less than 2m2, b) dy exists.	~	~	~
	Other specifications			
	N/A			
	N/A			
	light (solar absorptance < 0.475)			

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	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
ce with the specifications listed in the table glazed door.	~	~	•
d door:		~	~
gap/clear glazing, or toned/air gap/clear glazing sted in the table below. Total system U-values cil (NFRC) conditions. The description is nay be substituted.		~	~
dah, balcony or awning must be no more than ove the sill.	~	~	~
pefficient of less than 0.35.		~	~
ove which they are situated, unless the pergola than 50 mm.		~	~
tre and the base of the window and glazed	~	~	~

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DA003.1

ISSUE

X REQUIREMENTS 'MAIN HOUSE'_ SHEET 1 OF 2

Glazing requirements	
BASIX Certificate number:A1762493	

Window/c number

upper bed

retreat

office

living

living

Windows and glazed doors glazing requirements

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Area of glass including frame (m2)

16.42

9.63

12.78

25.75

5.4

0

0

0

0

0

Show on Show on CC/CDC Certifier DA Plans Plans & specs Check

Frame and glass type

aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)

aluminium:

thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)

aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)

aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)

timber or uPVC, double Lo-Tsol/air

gap/clear, (U-value: 2.3, SHGC: 0.19)

Building S

Shading device

eave/ verandah/ pergola/balcony >=900 mm

eave/ verandah/ pergola/balcony >=900 mm

eave/ verandah/

pergola/balcony >=900 mm

eave/ verandah/ pergola/balcony >=900 mm

none

VISAS	Certificate	numbor:	A1762402
JUSIV	Certilluate	number.	MI/02490

Glazing requirements

Windows and glazed doors glazing requirements

Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type
dining N	N	16.5	0	0	none	timber or uPVC, double Lo-Tsol/air gap/clear, (U-value: 2.3, SHGC: 0.19)
lining E	E	8.1	0	0	none	timber or uPVC, double Lo-Tsol/air gap/clear, (U-value: 2.3, SHGC: 0.19)

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lazing requir	ements						Show on DA Plans	Show on CC/CDC Plans & specs	Certi Chec
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
owder	S	1.8	0	0	none	aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)			
robes	S	1.8	0	0	none	aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)			
ensuite	S	1.8	0	0	none	aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)			
foyer E	E	4.8	0	0	none	timber or uPVC, double Lo-Tsol/air gap/clear, (U-value: 2.3, SHGC: 0.19)			
foyer W	w	6.9	3	2.5	none	aluminium: thermally broken, double Lo-Tsol/air gap/clear, (U-value: 3.1, SHGC: 0.27)			

BASIX Certificate number:A1762493

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Legend
In these commitments, "applicant" means the person carrying out the development.
Commitments identified with a v in the "Show on DA plans" column must be shown on the plans accompanying the dev development application is to be lodged for the proposed development).
Commitments identified with a V in the "Show on CC/CDC plans & specs" column must be shown in the plans and spec certificate / complying development certificate for the proposed development.
Commitments identified with a V in the "Certifier check" column must be certified by a certifying authority as having been may be issued.

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ISSUE	DATE	DESCRIPTION					
Α	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	K	21.08.24	WIP ISSUE	11	
В	15.05.24	WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE	1 -	/
С	24.05.24	WORK IN PROGRESS ISSUE				1	
D	29.05.24	WORK IN PROGRESS / COSTING				1 -	
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2401		LOS / EH	EU		40	
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INING OR CONSTRUCTION PURPOSES SIX REQUIREMENTS 'MAIN HOUSE'_ SHEET 2 OF 2

NUMBER

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en fulfilled, before a final occupation certificate for the development

ecifications accompanying the application for a construction

velopment application for the proposed development (if a

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Certifier Check

Show on Show on CC/CDC DA Plans Plans & specs

Commitments Table

	Bropocod: Sing	le Dwelling				TO KOOKabui		
Details	Proposed: Sing Lot Number: 39				Address: DP NUMBER:	DP 204996	rra Close, Bayview NSW 2104	
_							BASIX Certificate Number: 17776525	
	Fixtures Shower head rating				Specification 4 star (> 4.5 but	t <= 6 1 /min)		
	Toilet rating				3 star			
	Kitchen taps rating				3 star			
	Bathroom taps rating				3 star			
	Alternative water det	ails						
	Rainwater tank size			Individual	5000L			
		den and lawn areas oilets			Yes			
	Laur				No No			
	Accreditation Nun	nber:	HERA 10056				NatHERS Certificate Number: 0009808551	
	External walls Brick veneer			round Floor	Requirements Light colour	R2.0	Bulk + Anti-glare foil	
	Internal walls		0		Light coloui	112.0	buk - Anti-grate for	
	Cavity wall, direct fix	plasterboard	G	round Floor	No insulation			
	Ceiling							
	External ceiling - Plas				No insulation			
	Internal ceiling - Plas	terboard			No insulation			
	Roof							
	N/A				No insulation			
					NU HISUIATION			
	Floors	un d						
	Concrete slab on grou	ING			No insulation			
	Windows		(NSW BA	ASIX Thermal	Protocol allows f	or ± 10% toler	rance of SHGC Value & U Value =< than which overrides NatHERS Certificat	te)
	Aluminium frame HA	SWS-070-056-001			Single Clear gla	zing with U-va	alue 6.66 and SHGC 0.54	
	Al				Circle Clean de			
	Aluminium frame HA	3D3-063-036-001			Single Clear gia	2ing with 0-va	alue 6.37 and SHGC 0.56	
	Ceiling Penetrations							
					Approved firepr	oof downlight	ansars must be installed to all downlights in collings where insulation is i	installad
	Downlight Covers				Approved firepr	oor downlight	covers must be installed to all downlights in ceilings where insulation is in	Instaneo
	Lighting specification				Dwelling is rate	d without dov	vnlight	
	Ceiling fans							
					No ceiling fans	need to be ins	talled	
		ls			No ceiling fans Adioining units			
	Overshadowing detai	ls					stalled o model calculations	
					Adjoining units	calculated into		
	Overshadowing detai Site Orientation of nomina	al north elevation	been specified, whi	ch can be full	Adjoining units As shown on pla	calculated inte		
	Overshadowing detai Site Orientation of nomina * Approved fireproof	al north elevation			Adjoining units As shown on pla y covered by insu	calculated into ans ulation. Ceiling	o model calculations ; penetrations for exhaust dampers have been allowed (to all	
	Overshadowing detai Site Orientation of nomin: * Approved fireproof bathrooms, ensuite	al north elevation downlight covers HAVE			Adjoining units As shown on pla y covered by insu red per exhaust f	calculated into ans ulation. Ceiling	o model calculations ; penetrations for exhaust dampers have been allowed (to all n.	
	Overshadowing detai Site Orientation of nomin: * Approved fireproof bathrooms, ensuite Hot water	al north elevation downlight covers HAVE			Adjoining units As shown on pla y covered by insu red per exhaust f	calculated into ans ulation. Ceiling an penetration	o model calculations g penetrations for exhaust dampers have been allowed (to all n. Rating	
	Overshadowing detai Site Orientation of nomin: * Approved fireproof bathrooms, ensuite	al north elevation downlight covers HAVE			Adjoining units As shown on pla y covered by insu red per exhaust f	calculated into ans ulation. Ceiling an penetration	o model calculations ; penetrations for exhaust dampers have been allowed (to all n.	
	Overshadowing detai Site Orientation of nomina * Approved fireproof bathrooms, ensuite Hot water Individual system Ventilation	al north elevation downlight covers HAVE			Adjoining units As shown on pla y covered by insu- red per exhaust f Specification Solar (electric b	calculated intr ans ulation. Ceiling an penetration noosted)	o model calculations g penetrations for exhaust dampers have been allowed (to all n. Rating 26 to 30 STCs	_
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 PROJECT: CONCEPT DESIGN - LOT 39 DP204996
 NORTH
 SHEET TITLE

 10 KOOKABURRA CLOSE, BAYVIEW, NSW 2104 NORTH
 SHEET TITLE

 CLIENTS
 BASIX REQUIREMENTS 'GRANNY FLAT'

 GEORGE AND KATHY CASHA
 PROJECT NUMBER
 SHEET SIZE

 PROJECT NUMBER
 DRAWN
 CHECKED
 SHEET SIZE

A3

ISSUE	DATE	DESCRIPTION				
A	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	K	21.08.24	WIP ISSUE	
В	15.05.24	WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE	
С	24.05.24	WORK IN PROGRESS ISSUE				Archi
D	29.05.24	WORK IN PROGRESS / COSTING				
E	03.06.24	WIP GARAGE SIZE				
F	22.06.24	WIP ISSUE				EOIN ARCHITECTS AB NOMINATED ARCHITE
G	01.07.24	WIP ISSUE				THIS DRAWING SHOUL
н	01.08.24	WIP ISSUE				AND DRAWINGS. DO N CONSTRUCTION. COP
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Architects 2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T +61 2 8005 6975 1 M 0449 121 346 I E info@eoinarchitects.com

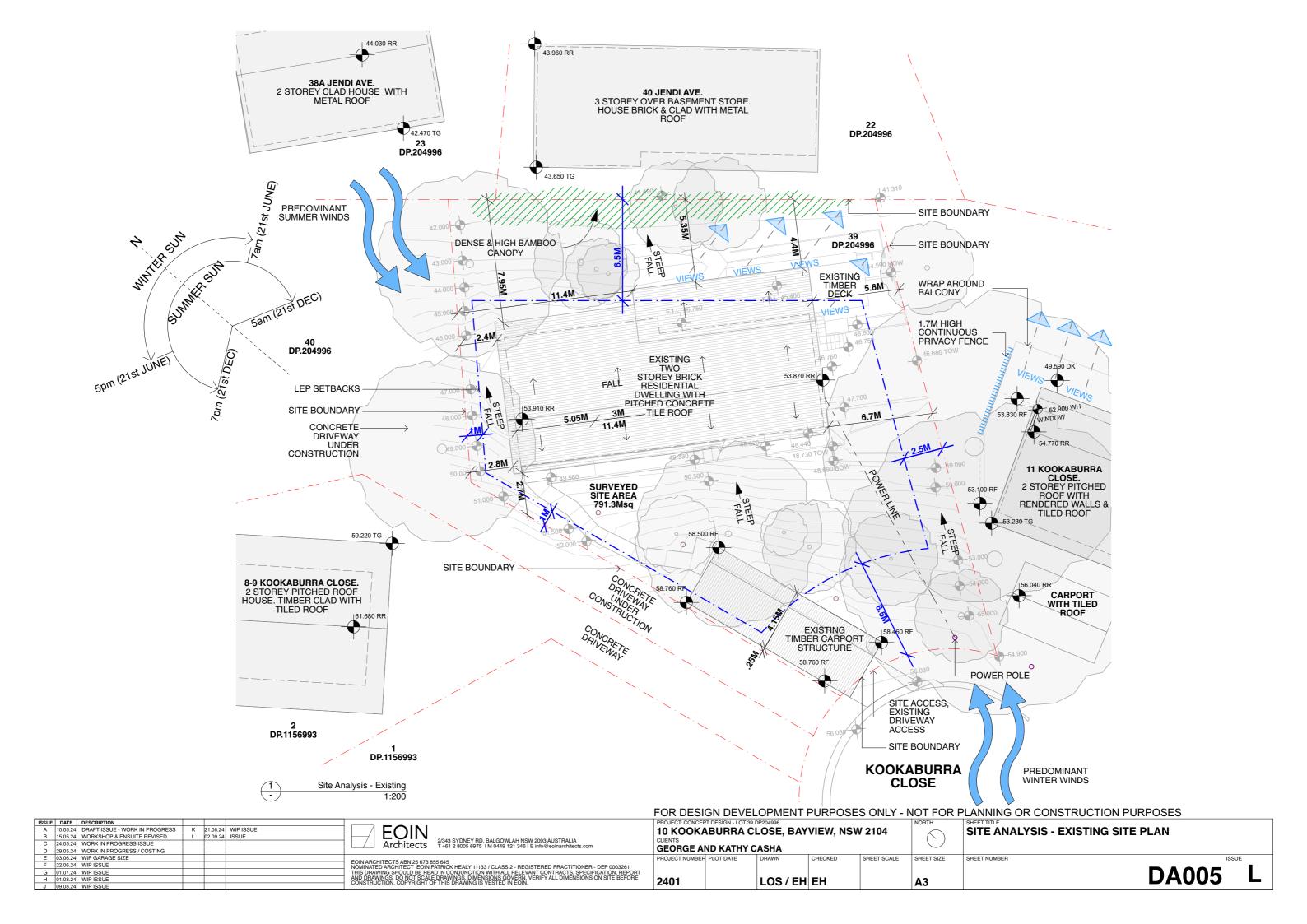
I ARCHITECTS ABN 25 673 855 645 INATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT DRAWINGS. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN. VERIFY ALL DIMENSIONS ON SITE BEFORE STRUCTION. COPYRIGHT OF THIS DRAWING IS VESTED IN EOIN.

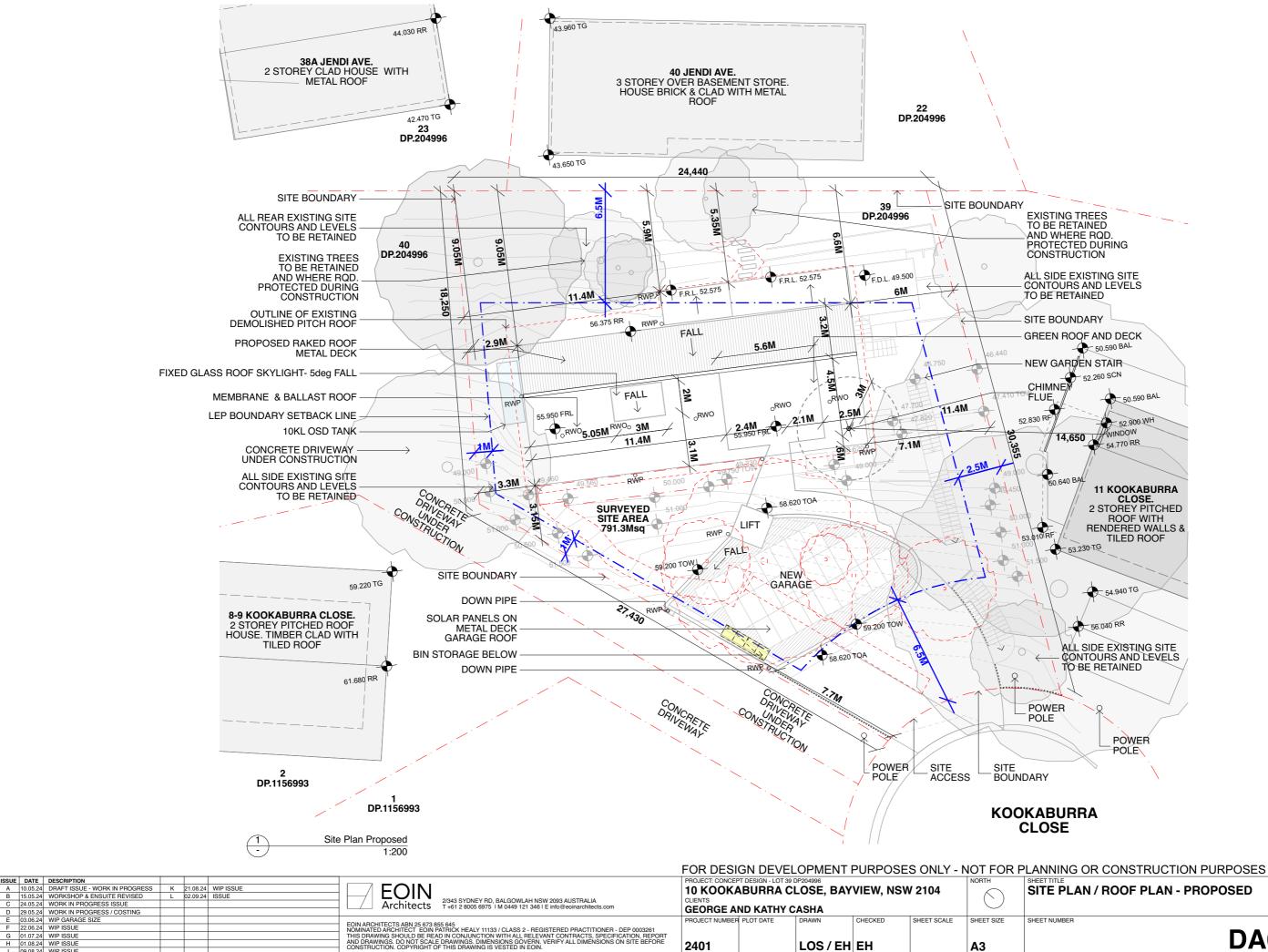
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LOS/EH EH



ISSUE





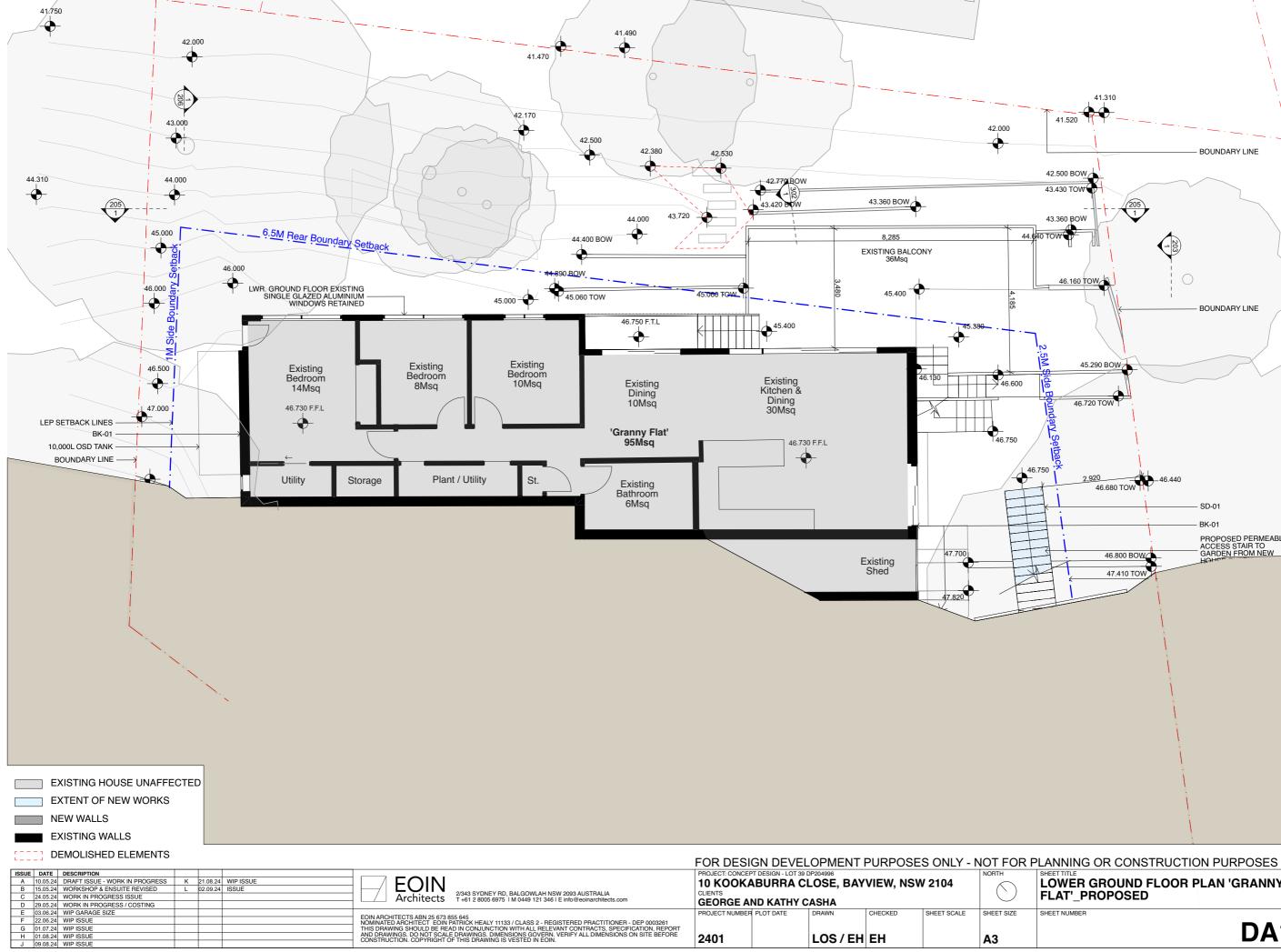
ISSUE DATE DESCRIPTION

09.08.24 WIP ISSU

ISSUE **DA006**

A3

SITE PLAN / ROOF PLAN - PROPOSED



2401

LOS/EH EH



FLAT'_PROPOSED

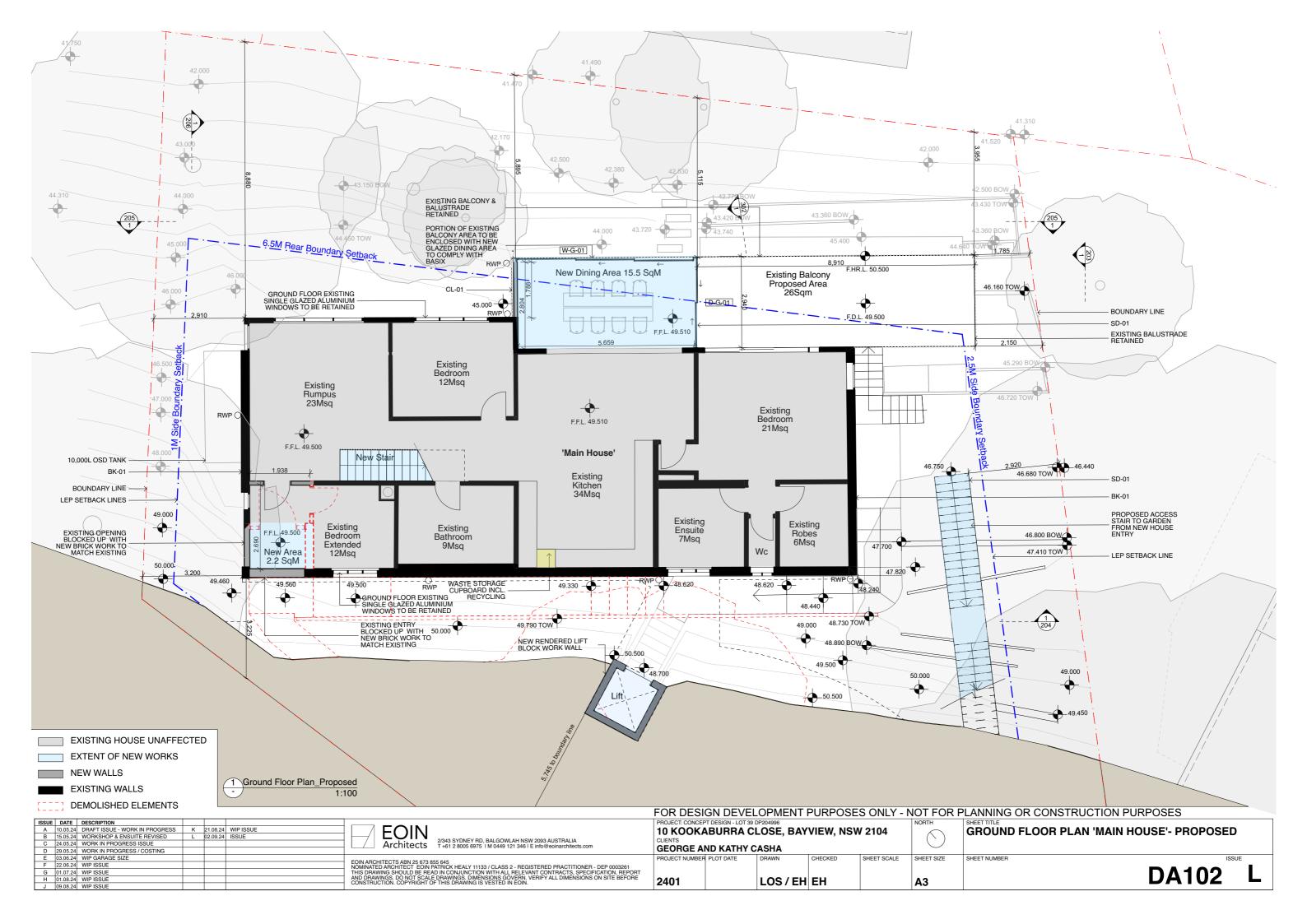
LOWER GROUND FLOOR PLAN 'GRANNY

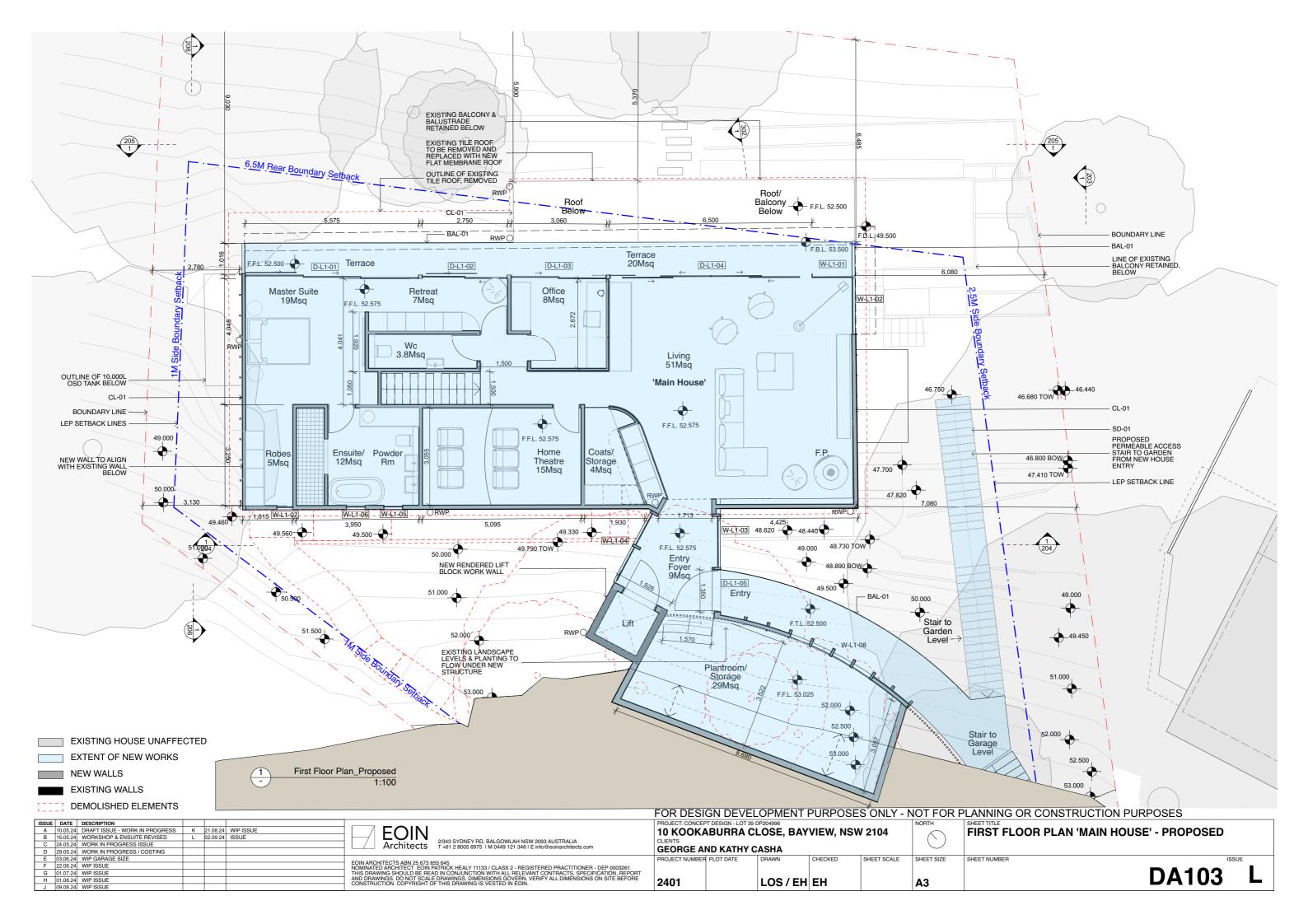
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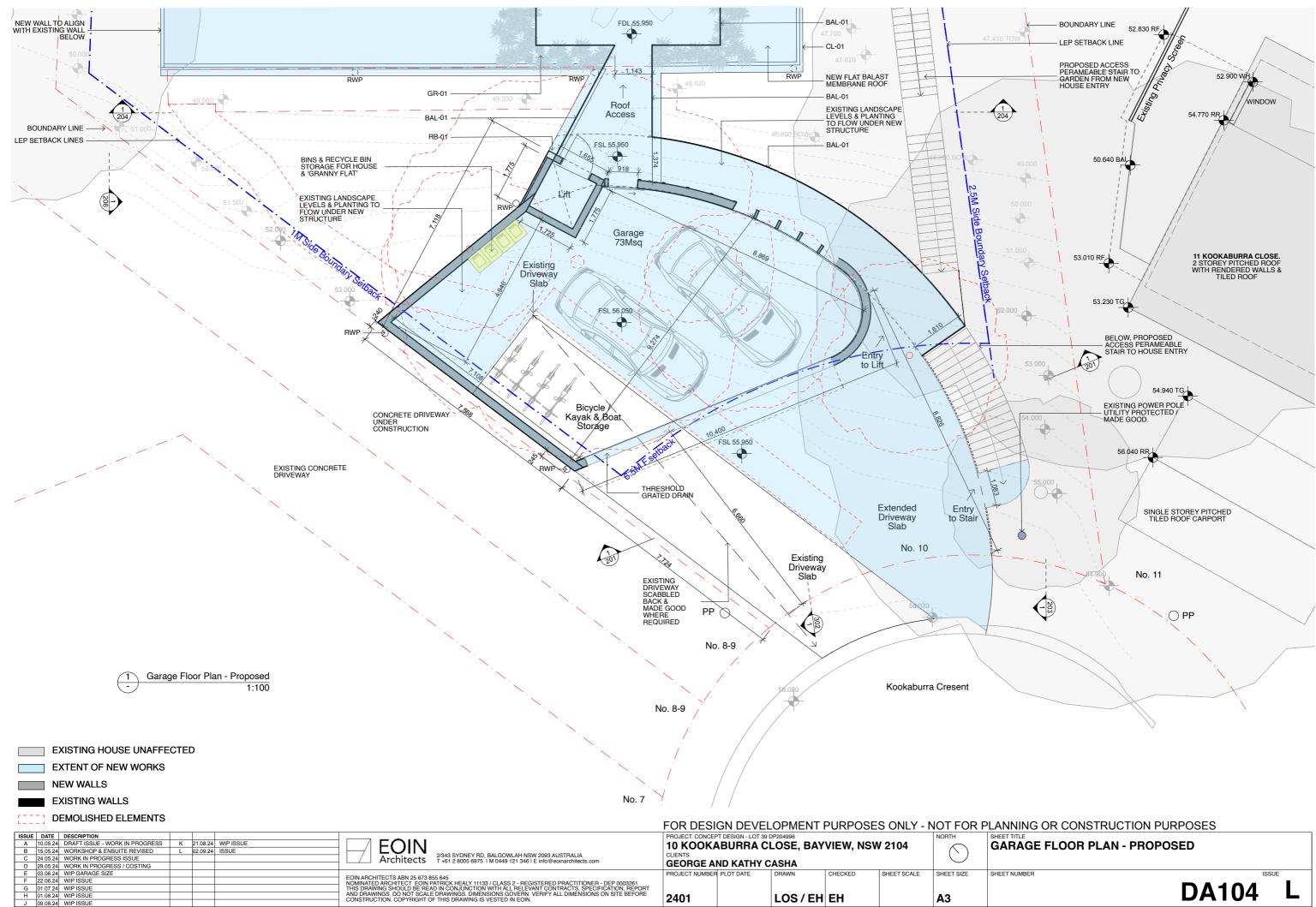
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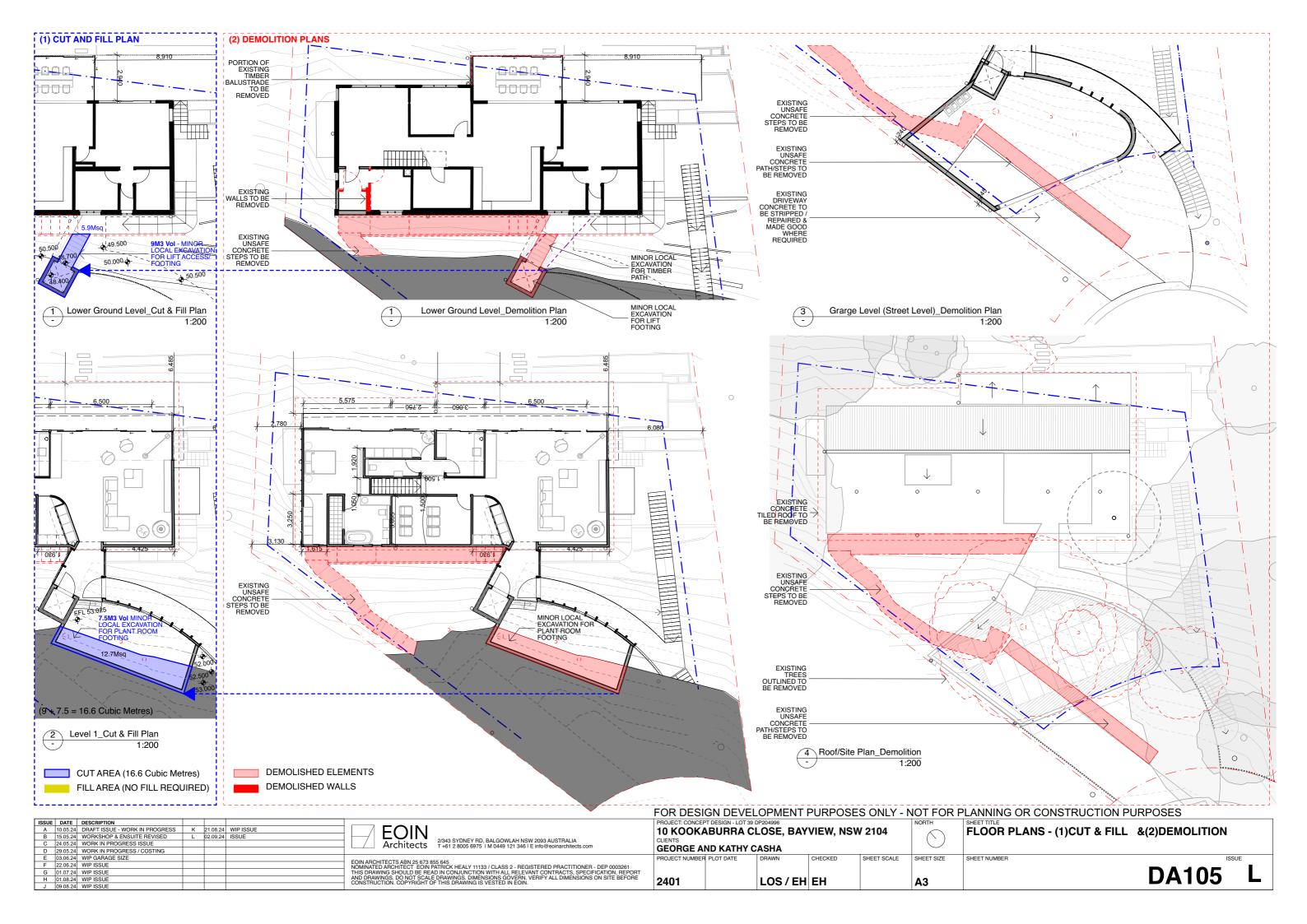
205 -103 46.160 TOW BOUNDARY LINE 45.290 BOW 46.720 TOW 46.680 TOW 46.440 2,920 SD-01 BK-01 PROPOSED PERMEABLE ACCESS STAIR TO GARDEN FROM NEW 46.800 BOW 47.410 TOV

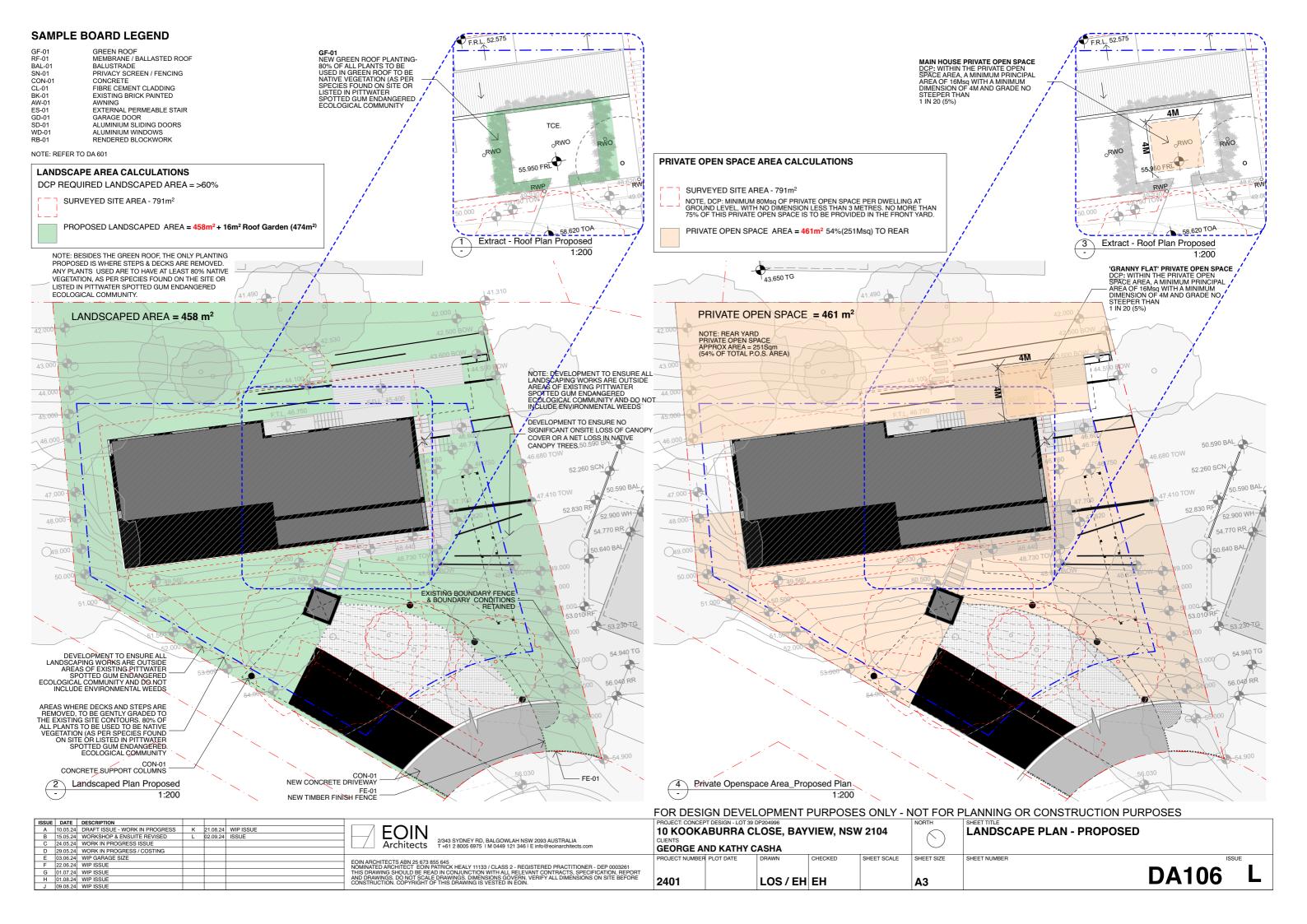
BOUNDARY LINE









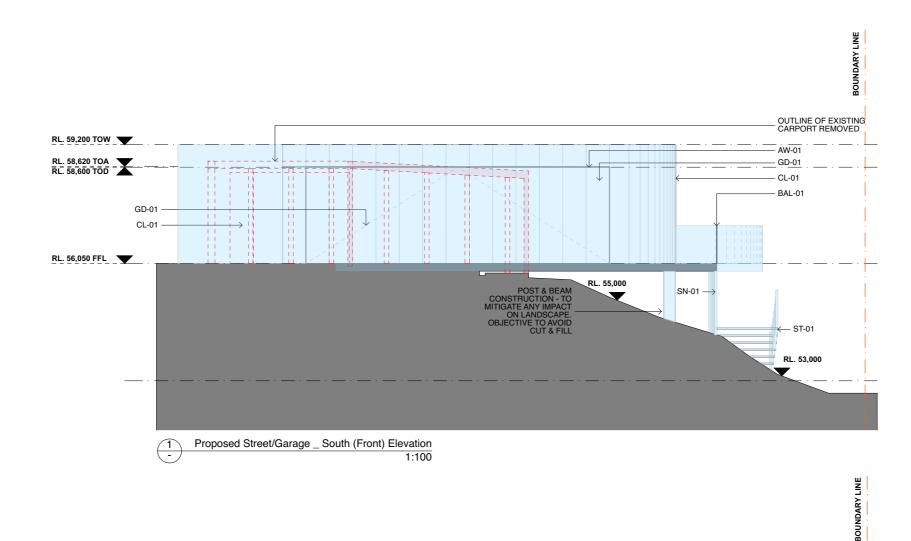


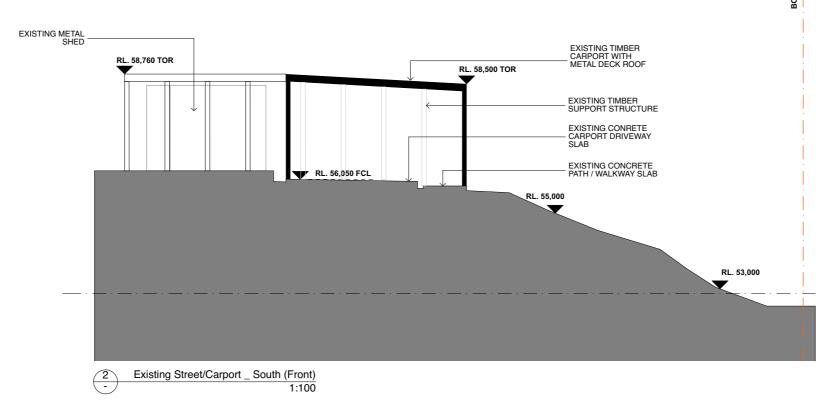
SAMPLE BOARD LEGEND

GF-01 RF-01 BAL-01 SN-01 CL-01 BK-01 AW-01 ES-01 GD-01 SD-01 WD-01 RB-01 FE-01	GREEN ROOF MEMBRANE / BALLASTED ROOF BALUSTRADE PRIVACY SCREEN / FENCING CONCRETE FIBRE CEMENT CLADDING, OR SIMILAR EXISTING BRICK PAINTED AWNING EXTERNAL PERMEABLE STAIR GARAGE DOOR ALUMINIUM SLIDING DOORS ALUMINIUM VINDOWS RENDERED BLOCKWORK TIMBER LOOK FENCE

Note: Please refer to Sample Board drawing - DA601

- EXTENT OF NEW WORKS
- DEMOLISHED ELEMENTS





	133UE DATE	DESCRIPTION				PROJECT. CONCEPT DESIGN - ECT 39 DF 204990	NOHIII	JULLI
Γ	A 10.05.	24 DRAFT ISSUE - WORK IN PROGRESS	К	21.08.24	WIP ISSUE	FOIN 10 KOOKABURRA CLOSE, BAYVIEW, NSW 2104		SEC
	B 15.05.	24 WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE		l l	
	C 24.05.	24 WORK IN PROGRESS ISSUE				Architocto		
	D 29.05.	24 WORK IN PROGRESS / COSTING				AICHILECUS 1461 2 8005 6975 1M 0449 121 3461 E into@eoinarchitects.com GEORGE AND KATHY CASHA		
	E 03.06.	24 WIP GARAGE SIZE				FOIN ABCHITECTS ABN 25 673 855 645 CHECKED SHEET SCALE	SHEET SIZE	SHEET N
	F 22.06.	24 WIP ISSUE				EOIRAHCHI LEUTS ABN 29 6/3 630 649 NOMINATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261		
	G 01.07.	24 WIP ISSUE				THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT		
		24 WIP ISSUE				AND DRAWINGS. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN. VERIFY ALL DIMENSIONS ON SITE BEFORE 2401 LOS / EH EH	A3	
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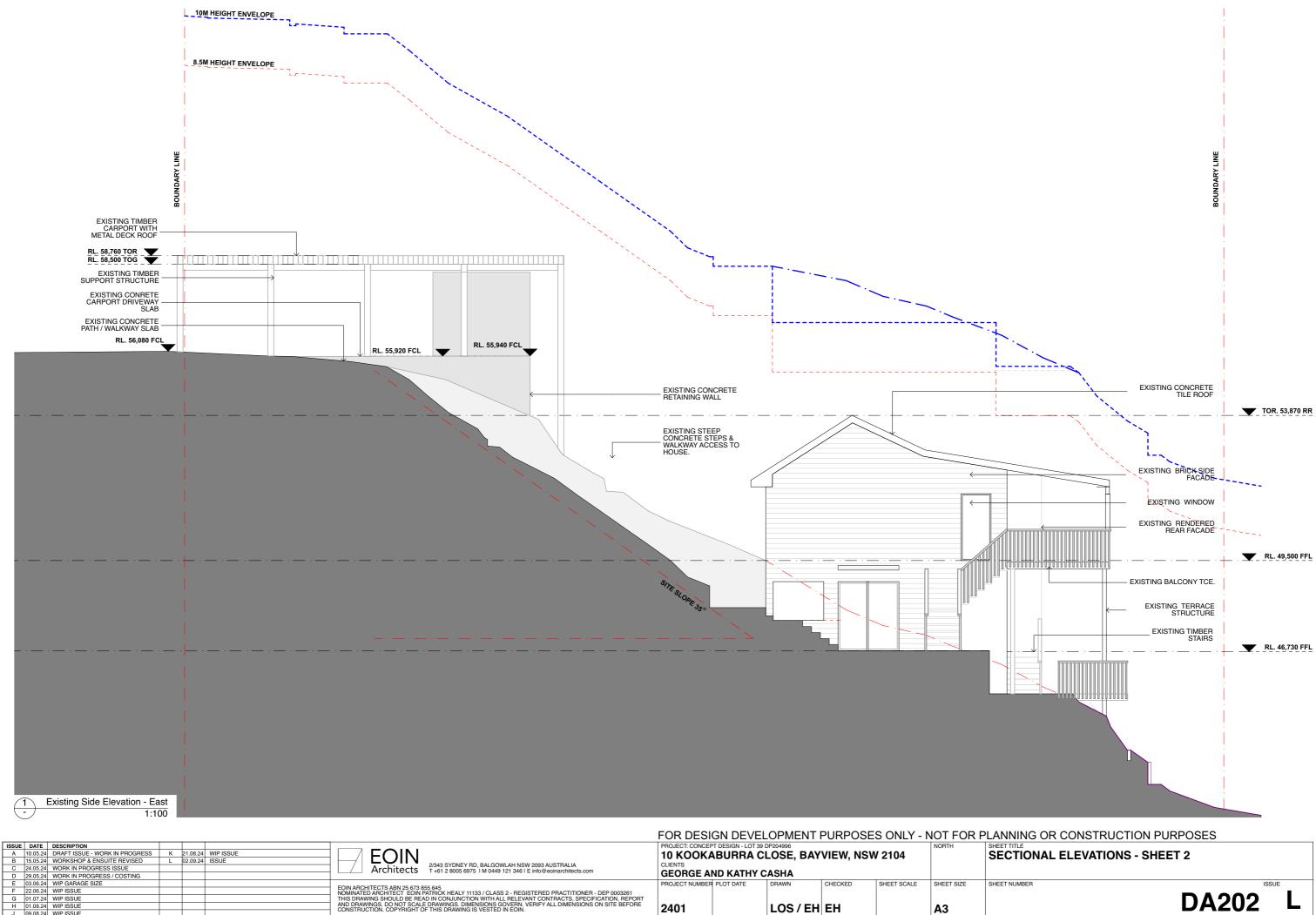
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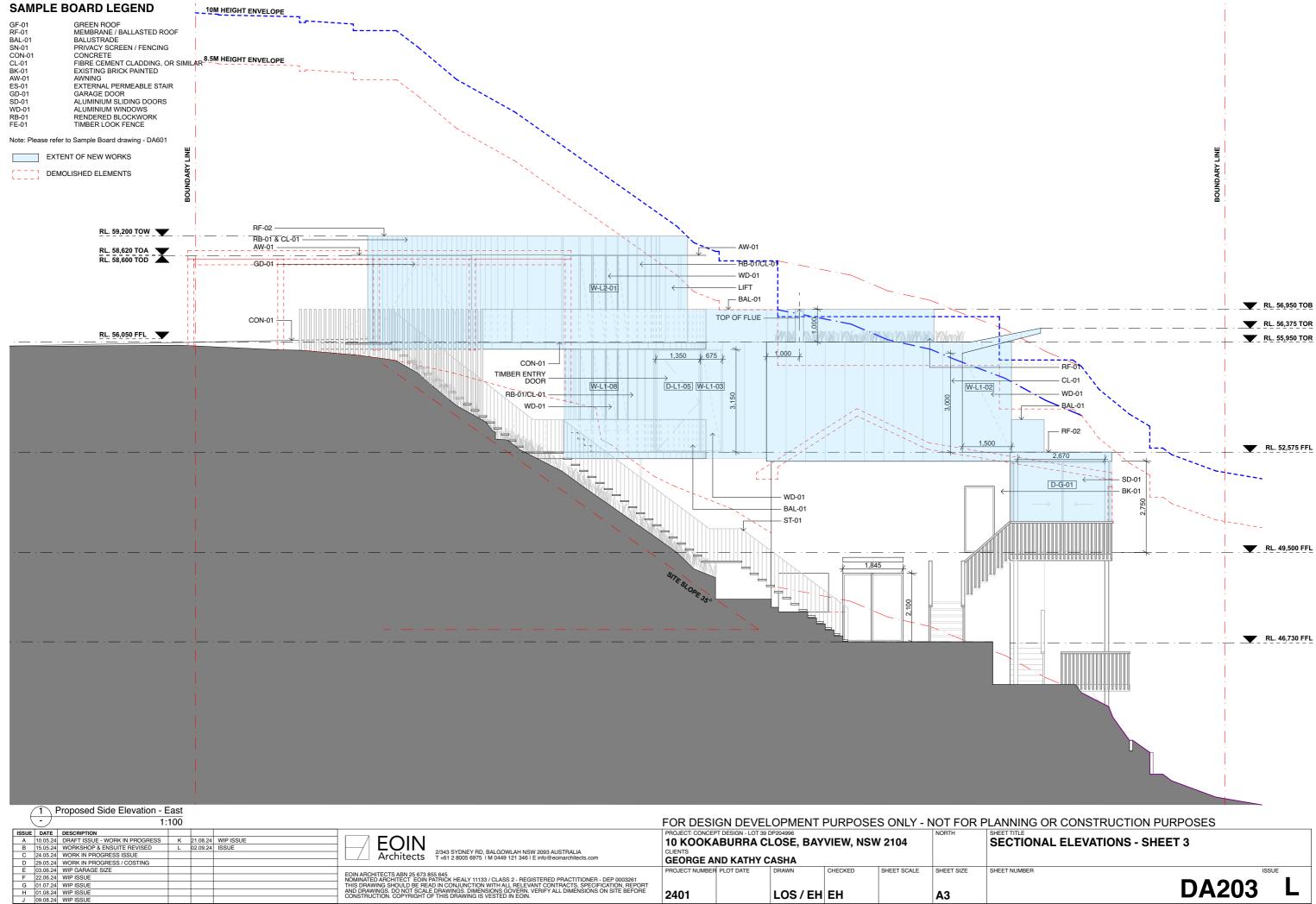
ECTIONAL ELEVATIONS - SHEET 1

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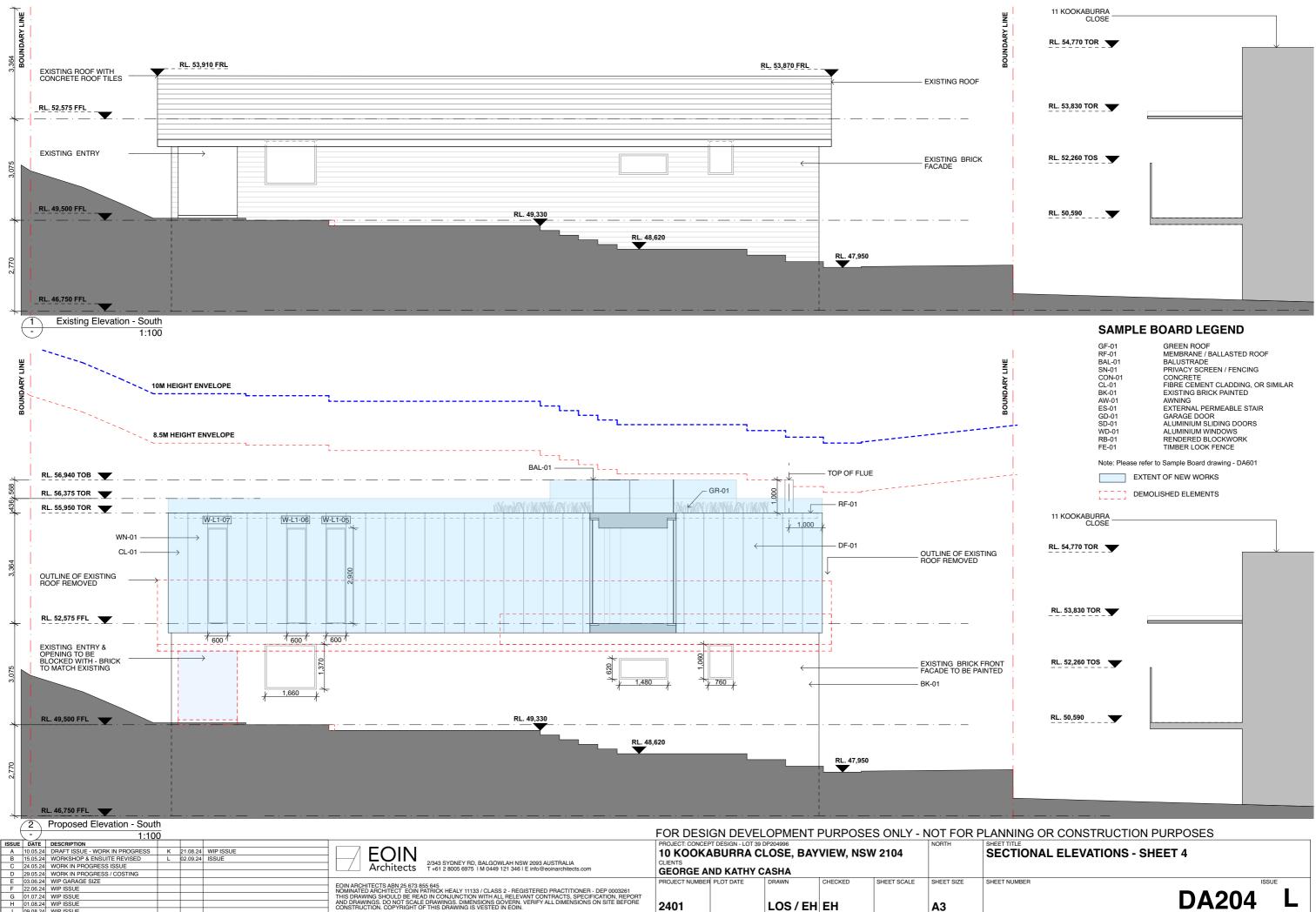
ISSUE	DATE	DESCRIPTION				
A	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	К	21.08.24	WIP ISSUE	
В	15.05.24	WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE	
С	24.05.24	WORK IN PROGRESS ISSUE				
D	29.05.24	WORK IN PROGRESS / COSTING				
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	PROJECT NUMBER	PLOT DATE	DRAWN	CHECKED	SHEET SCALE	SHEET SIZE	SHEET NUM
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	DDO IFOT CONOFE	T DECION LOT 00 F	0004000			NORTH	SHEET TITLE



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ISSUE	DATE	DESCRIPTION			
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С	24.05.24	WORK IN PROGRESS ISSUE			
D	29.05.24	WORK IN PROGRESS / COSTING			
E	03.06.24	WIP GARAGE SIZE			
F	22.06.24	WIP ISSUE			
G	01.07.24	WIP ISSUE			
н	01.08.24	WIP ISSUE			

Architects 2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T +61 2 8005 6975 I M 0449 121 346 I E info@eoinarchitects.com	10 KOOKA CLIENTS	ABURRA CI	LOSE, BAY	VIEW, NSW	/ 2104	NORTH	SECTI
IN ARCHITECTS ABN 25 673 855 645 MINATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 IS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT ID DRAWINGS. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN-VERIFY ALL DIMENSIONS ON SITE BEFORE INSTRUCTION. COPYRIGHT OF THIS DRAWING IS VESTED IN EOIN.	PROJECT NUMBER	PLOT DATE	DRAWN		SHEET SCALE	SHEET SIZE	SHEET NUMB

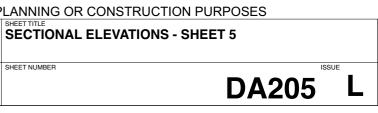


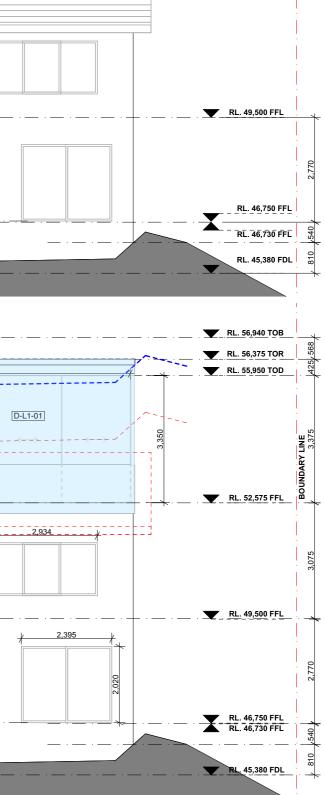
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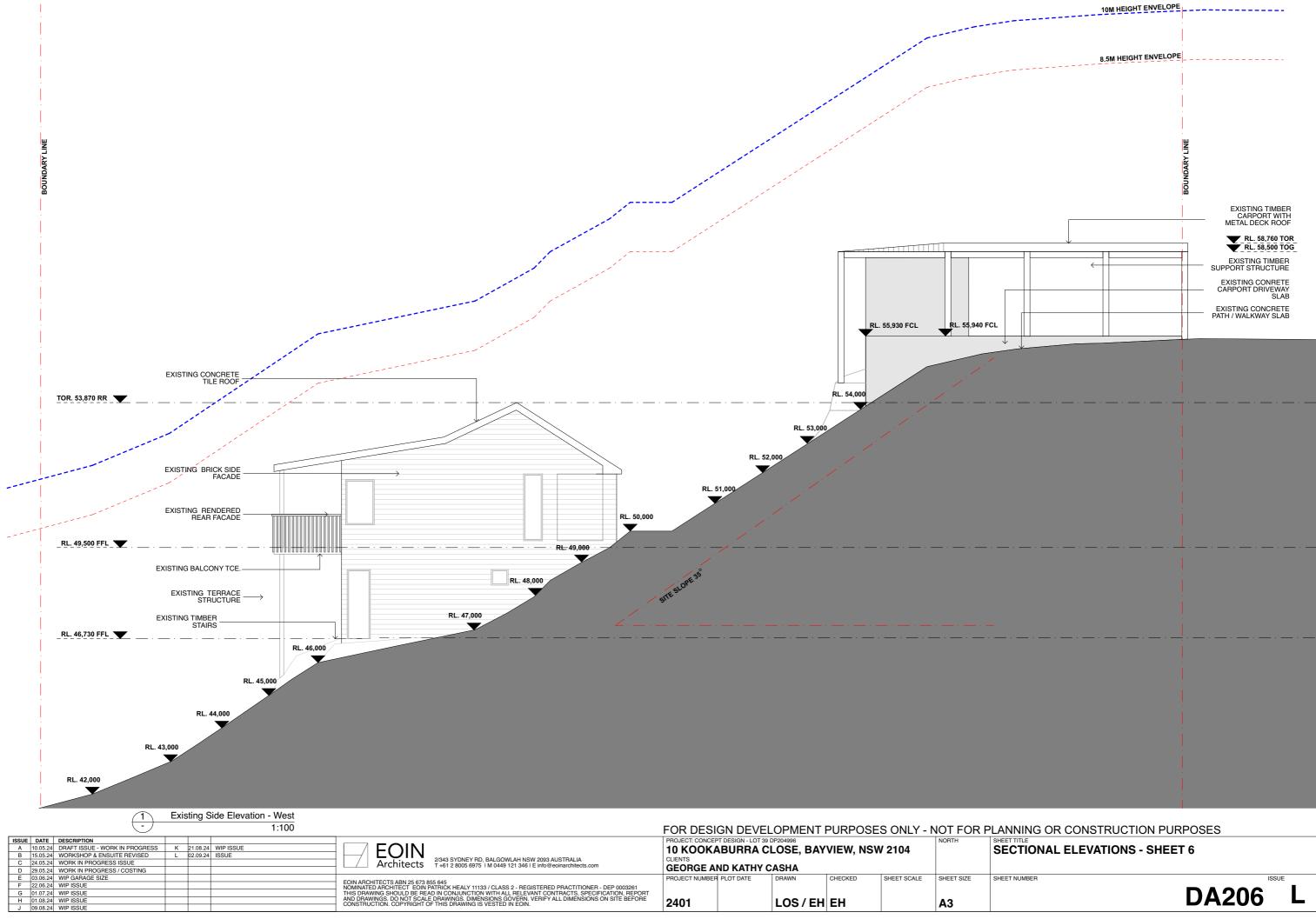
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▼_ RL. 53,830 TOR	EXISTING BRICK SIDE			
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A 10.05.24 DRAFT ISSUE - WORK IN PROGRESS K 21.08.24 WIP ISSUE B 15.05.24 WORKSHOP & ENSUITE REVUSED I 02.09.24 ISSUE		10 KOOKA	DESIGN - LOT 39 DP204996 NORTH BURRA CLOSE, BAYVIEW, NSW 2104	SHEET TITLE SECTIONAL ELEVATIO

A	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	К	21.08.24	WIP ISSUE		10 KOOKABURRA CLOSE, BAYVIEW, NSW 2104					
B	15.05.24	WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE		, ,					
C	24.05.24	WORK IN PROGRESS ISSUE				Architects T+612 8005 6975 1W 0449 121 3461 E info@eoinarchitects.com	Architects 743 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA CLIENTS					
D	29.05.24	WORK IN PROGRESS / COSTING					GEORGE AND KATHY CASHA					
E (03.06.24	WIP GARAGE SIZE					PROJECT NUMBER	R PLOT DATE	DRAWN	CHECKED	SHEET SCALE	SHEET SIZE
F 2	22.06.24	WIP ISSUE				EOIN ARCHITECTS ABN 25 673 855 645 NOMINATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261						
G	01.07.24	WIP ISSUE				THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT						
H (01.08.24	WIP ISSUE				AND DRAWINGS. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN. VERIFY ALL DIMENSIONS ON SITE BEFORE CONSTRUCTION. COPYRIGHT OF THIS DRAWING IS VESTED IN EOIN.			LOS / EH	EH		A3
J	09.08.24	WIP ISSUE				CONSTRUCTION. COPTRIGHT OF THIS DRAWING IS VESTED IN COIN.	2401					AJ





-----RL: <u>53</u>,910-FRL



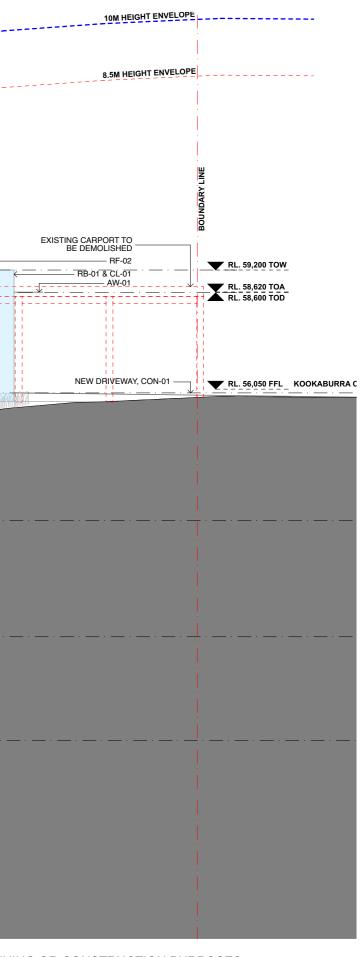
SAMPLE BOARD LEGEND

SAMPLE	SOARD LEGEND	
GF-01 RF-01	GREEN ROOF MEMBRANE / BALLASTED ROOF	
BAL-01	BALUSTRADE	
SN-01 CON-01	PRIVACY SCREEN / FENCING CONCRETE	
CL-01	FIBRE CEMENT CLADDING, OR SIMILAR	
BK-01 AW-01	EXISTING BRICK PAINTED AWNING	
ES-01 GD-01	EXTERNAL PERMEABLE STAIR	
SD-01	GARAGE DOOR ALUMINIUM SLIDING DOORS	
WD-01 RB-01	ALUMINIUM WINDOWS RENDERED BLOCKWORK	
FE-01	TIMBER LOOK FENCE	
Note: Please ret	to Sample Board drawing - DA601	
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	AW-01	L
	RB-01/QL-01	+
		F
	BAI-01	
	L 56,375 TOR GF-01	
	L. 55,950 TOR Y	
	GARAGE SUPPORT COLUMNS UNDER	
	W-L1,04	
	RL. 54,000	
	CL-01	
-		
	RF-02	
	CL-01 RL. 52,000	
	EXISTING HOUSE ENTRY EXISTING STEPS TO BE RL. 51,000 REMOVED	
-	EXISTING HOUSE ENTRY TO BE BRICKED UP	
	EXISTING WINDOWS	
	RETAINED P	
-		
	PROPOSED BAINWATER	
-	TOO COLLECTION TANK	
	B 510 ⁺ 510 ⁺ 5	
	T 510 ¹	
1	N RL. 47,000	
	RL. 46,730 FFL 🔽	
	RL. 46,000	
	RL. 45,000	
	RL. 44,000	
	RL 43,000	
	RL 42.000	
Sund A		
WAY OF A	RL. 43,000 RL. 42,000 Proposed Side Elevation - West	
	1 Proposed Side Elevation - West	

Proposed Side Elevation - West - 1:100

		\bigcirc			1.100	
ISSUE	DATE	DESCRIPTION				
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D	29.05.24	WORK IN PROGRESS / COSTING] / "
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F	22.06.24	WIP ISSUE				EOIN ARCHITEC
G	01.07.24	WIP ISSUE				THIS DRAWING S
Н	01.08.24	WIP ISSUE				AND DRAWINGS CONSTRUCTION
J	09.08.24	WIP ISSUE				

	FOR DESI	GN DEVEL		PURPUSE	S ONLY - N	IOT FOR P	LANNIN
Architects 2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T+61 2 8005 6975 1 M 0449 121 346 I E info@eoinarchitects.com	PROJECT: CONCEP 10 KOOKA CLIENTS GEORGE AI	BURRA C	LOSE, BAY	VIEW, NSW	/ 2104	NORTH	SHEET TITLE
N ARCHITECTS ABN 25 673 855 645 MINATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 S DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT D DRAWINGS, DO NOT SCALE DRAWINGS, DIMENSIONS GOVERN, VERIFY ALL DIMENSIONS ON SITE BEFORE VSTRUCTION, COPYRIGHT OF THIS DRAWING IS VESTED IN EOIN.	PROJECT NUMBER	PLOT DATE	LOS / EH	CHECKED EH	SHEET SCALE	SHEET SIZE	SHEET NUMB

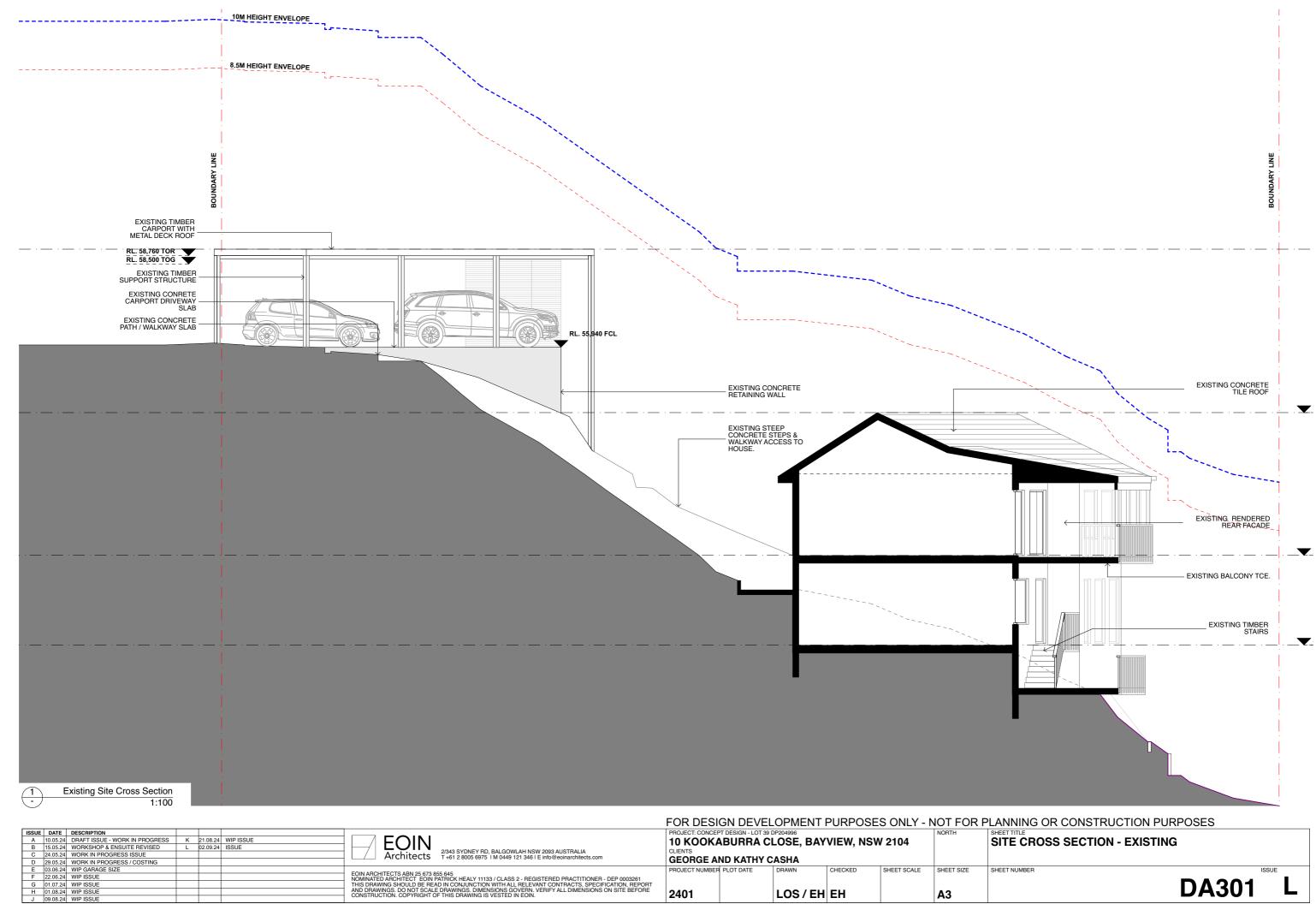


FOR DESIGN DEVELOPMENT PURPOSES ONLY - NOT FOR PLANNING OR CONSTRUCTION PURPOSES

TIONAL ELEVATIONS - SHEET 7

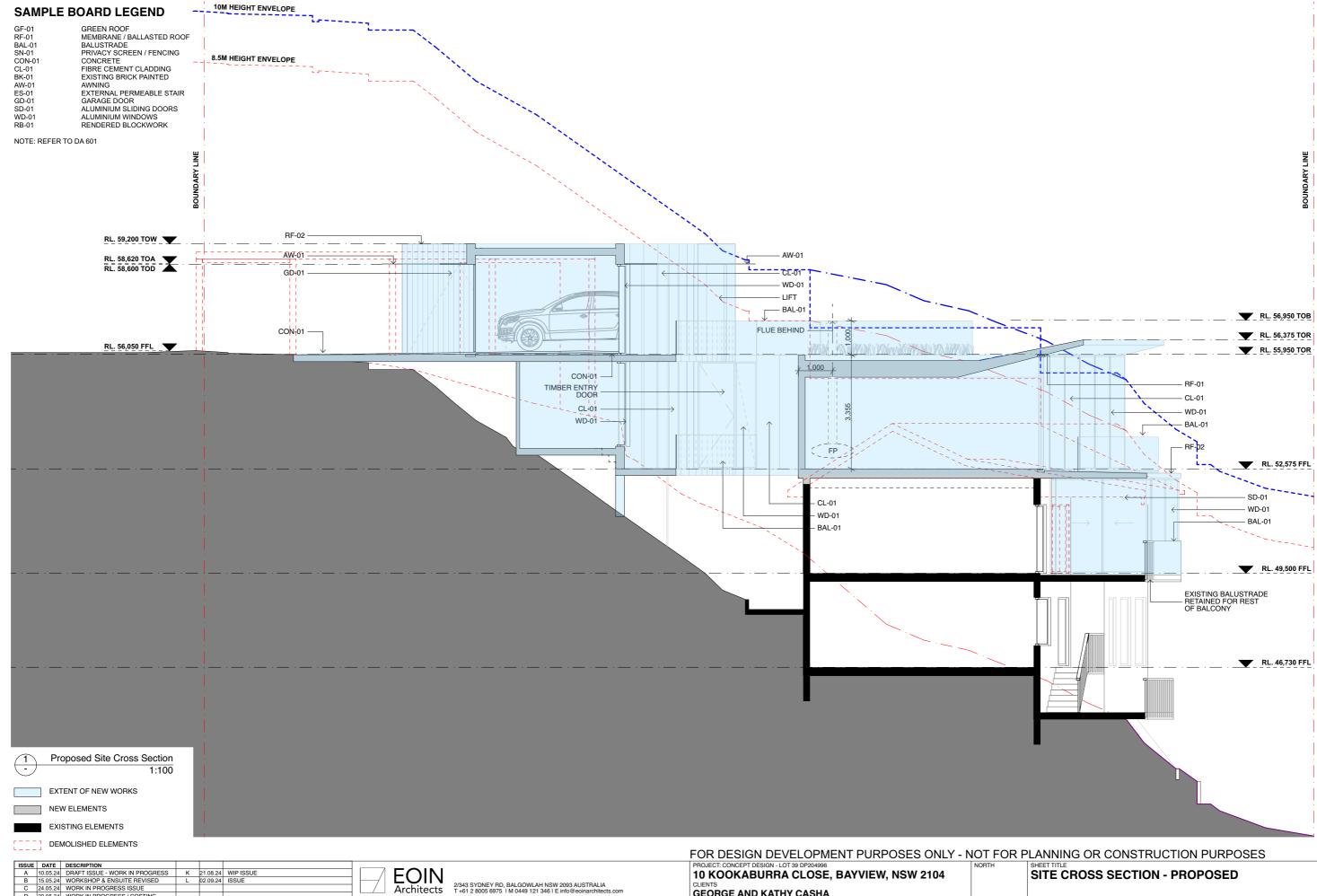
NUMBER





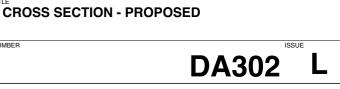
Α	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	К	21.08.24	WIP ISSUE	11	
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Н	01.08.24	WIP ISSUE					
J	09.08.24	WIP ISSUE				1	~

EY RD, BALGOWLAH NSW 2093 AUSTRALIA 6975 I M 0449 121 346 I E info@eoinarchitects.com	10 KOOKA	0 KOOKABURRA CLOSE, BAYVIEW, NSW 2104					SITE
Y 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 ICTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT DIMENSIONS GOVERN, VERIFY ALL DIMENSIONS ON SITE BEFORE	PROJECT NUMBER	PLOT DATE	DRAWN		SHEET SCALE	SHEET SIZE	SHEET NU
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н	01.08.24	WIP ISSUE			
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Architects 2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T+61 2 8005 6975 M 0449 121 346 E info@eoinarchitects.com	10 KOOKAB CLIENTS GEORGE AND	BURRA CL	OSE, BAY	VIEW, NSW		NORTH	SITE C
EOIN ARCHITECTS ABN 25 673 855 845 NOMINATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT AND DRAWINGS, DO NOT SCALE DRAWINGS, DIMENSIONS GOVERN, VERIFY ALL DIMENSIONS ON SITE BEFORE CONSTRUCTION, COPYRIGHT OF THIS DRAWING SV VESTED IN EOIN.	PROJECT NUMBER PLO 2401	OT DATE	DRAWN	-	SHEET SCALE	SHEET SIZE	SHEET NUMB



SAMPLE BOARD LEGEND

GF-01 RF-01 BAL-01 SN-01	GREEN ROOF MEMBRANE / BALLASTED ROOF BALUSTRADE PRIVACY SCREEN / FENCING
CON-01	CONCRETE
CL-01	FIBRE CEMENT CLADDING, OR SIMILAR
BK-01	EXISTING BRICK PAINTED
AW-01	AWNING
ES-01	EXTERNAL PERMEABLE STAIR
GD-01	GARAGE DOOR
SD-01	ALUMINIUM SLIDING DOORS
WD-01	ALUMINIUM WINDOWS
RB-01	RENDERED BLOCKWORK
FE-01	TIMBER LOOK FENCE



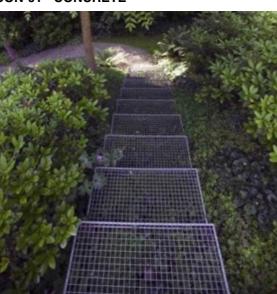
GF-01 - GREEN ROOF



CON-01 - CONCRETE



FE-01 - TIMBER LOOK FENCE



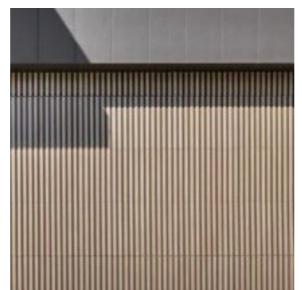
ES-01 - EXTERNAL PERMEABLE STAIRS



RF-01 - MEMBRANE / BALLASTED ROOF



CL-01 - FIBRE CEMENT CLADDING / OR SIM.



GD-01 - GARAGE DOOR



BAL-01 - GLASS BALUSTRADE



BK-01 - EXISTING BRICK PAINTED

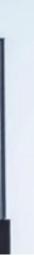


SD-01 - ALUMINIUM SLIDING DOORS

SUE	DATE	DESCRIPTION				
A	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	К	21.08.24	WIP ISSUE	
В	15.05.24	WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE	
С	24.05.24	WORK IN PROGRESS ISSUE				Architects
D	29.05.24	WORK IN PROGRESS / COSTING				
E	03.06.24	WIP GARAGE SIZE				
F	22.06.24	WIP ISSUE				EOIN ARCHITECTS ABN 25 673 85 NOMINATED ARCHITECT EOIN PA
G	01.07.24	WIP ISSUE				THIS DRAWING SHOULD BE READ
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J	09.08.24	WIP ISSUE				CONSTRUCTION. COFTRIGHT OF

Chitects 2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T+61 2 8005 6975 1 M 0449 121 346 I E info@eoinarchitects.com	10 KOOKA CLIENTS GEORGE AN	 ,	VIEW
TS ABN 25 673 855 645 HITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 HOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT DO NOT SCALE DRAWINGS, DIMENSIONS GOVERN, VERIFY ALL DIMENSIONS ON SITE BEFORE COPYRIGHT OF THIS DRAWING IS VESTED IN EOIN.	PROJECT NUMBER	 DRAWN	CHECKE

YVIEW, NSW 2104 SHEET NUMBER CHECKED SHEET SCALE SHEET SIZE A3





SN-01 - SCREEN / FENCE - TIMBER LOOK





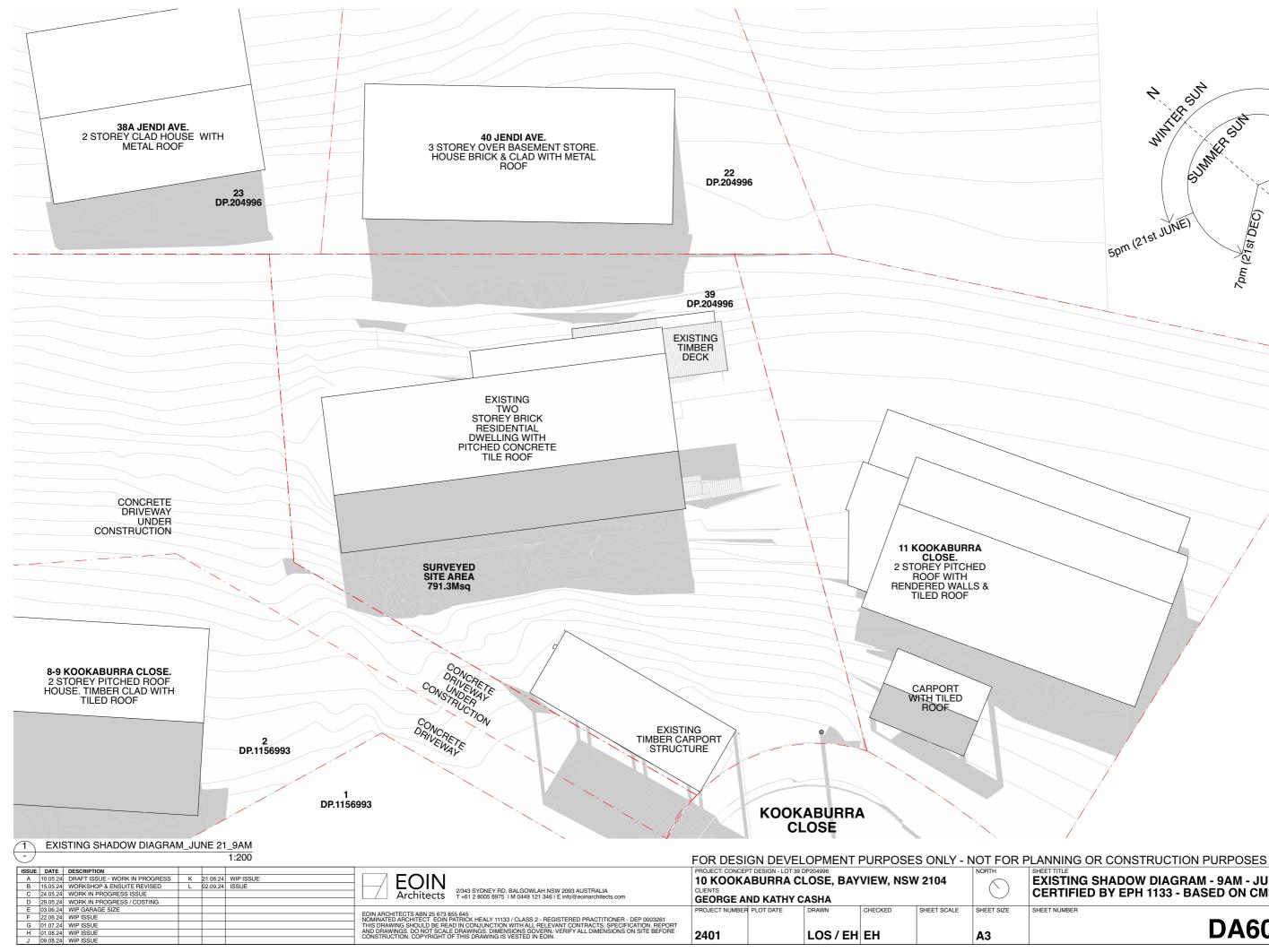
AW-01 - SOLAR / WEATHER AWNING



WD-01 - ALUMINIUM WINDOWS **RB-01 - RENDERED CONCRETE BLOCK** FOR DESIGN DEVELOPMENT PURPOSES ONLY - NOT FOR PLANNING OR CONSTRUCTION PURPOSES

FINISHES SCHEDULE







7am (21st JUNE)

5am (21st DEC)

40 DP.204996

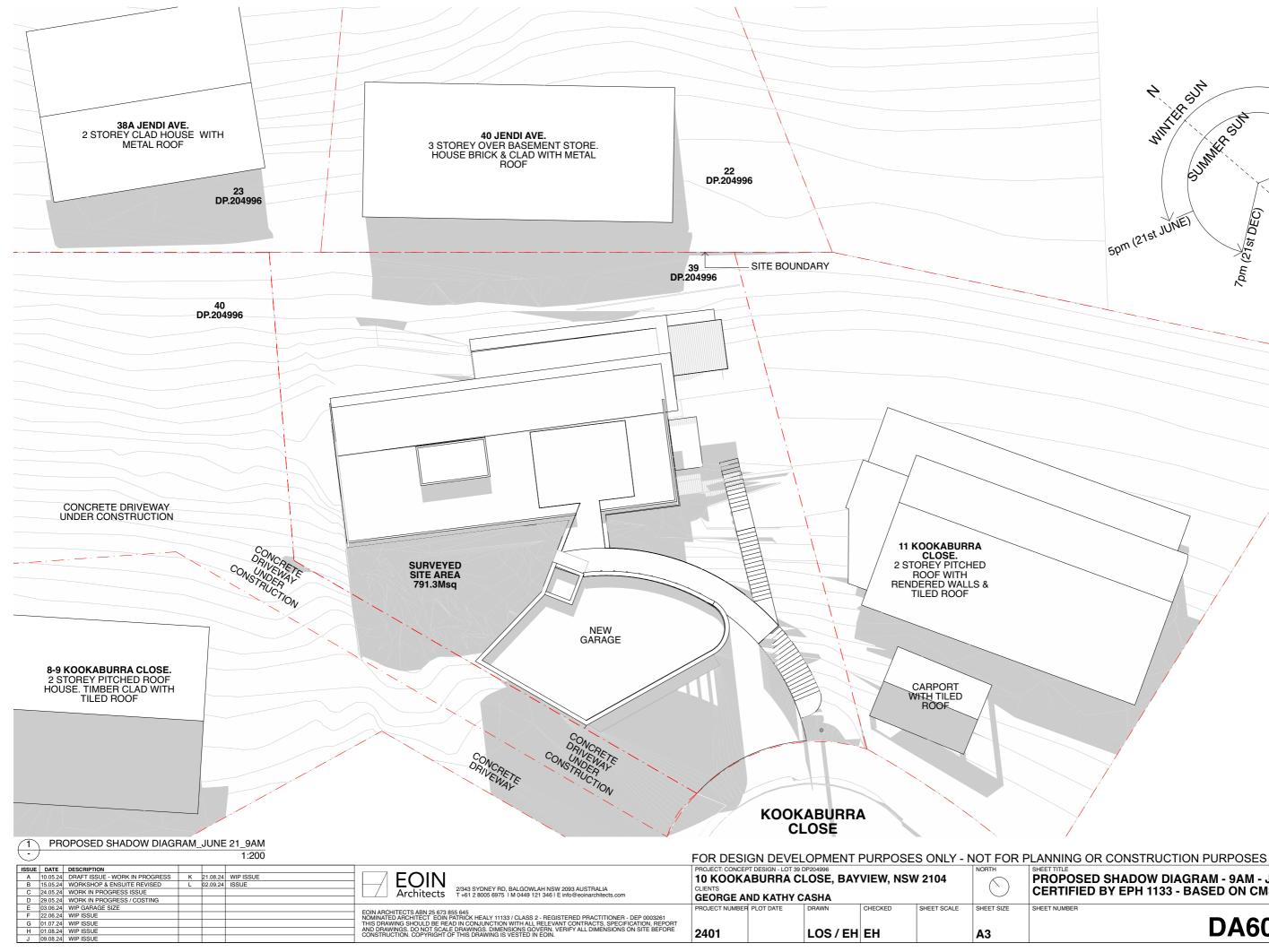
WHITERSUN

5pm (21st JUNE)

SUMMERSUM

⁷pm (21st DEC)

EXISTING SHADOW DIAGRAM - 9AM - JUNE 21 CERTIFIED BY EPH 1133 - BASED ON CMS SURVEY 10438





7am (21st JUNE)

5am (21st DEC)

40 DP.204996

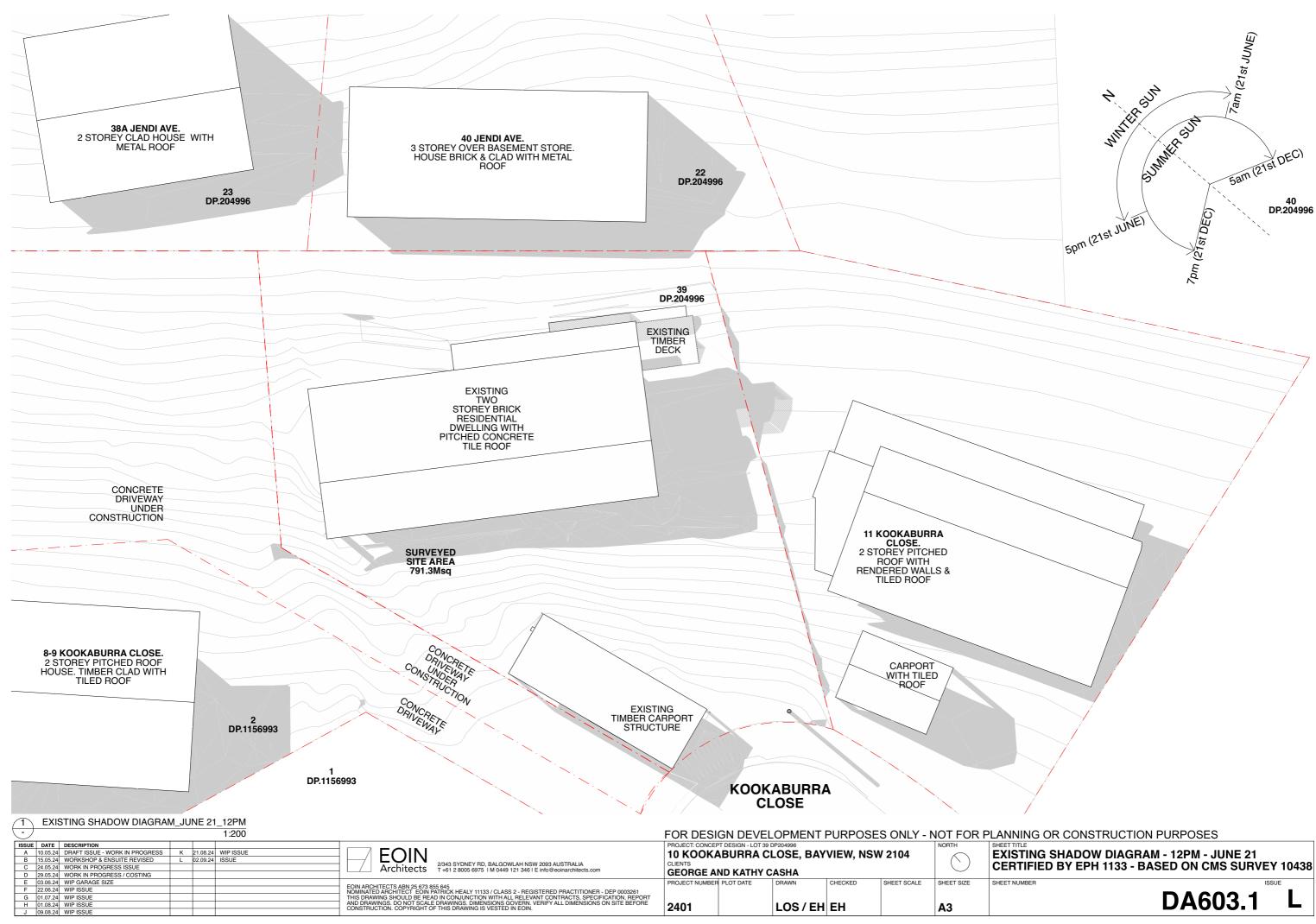
WHITERSUN

5pm (21st JUNE)

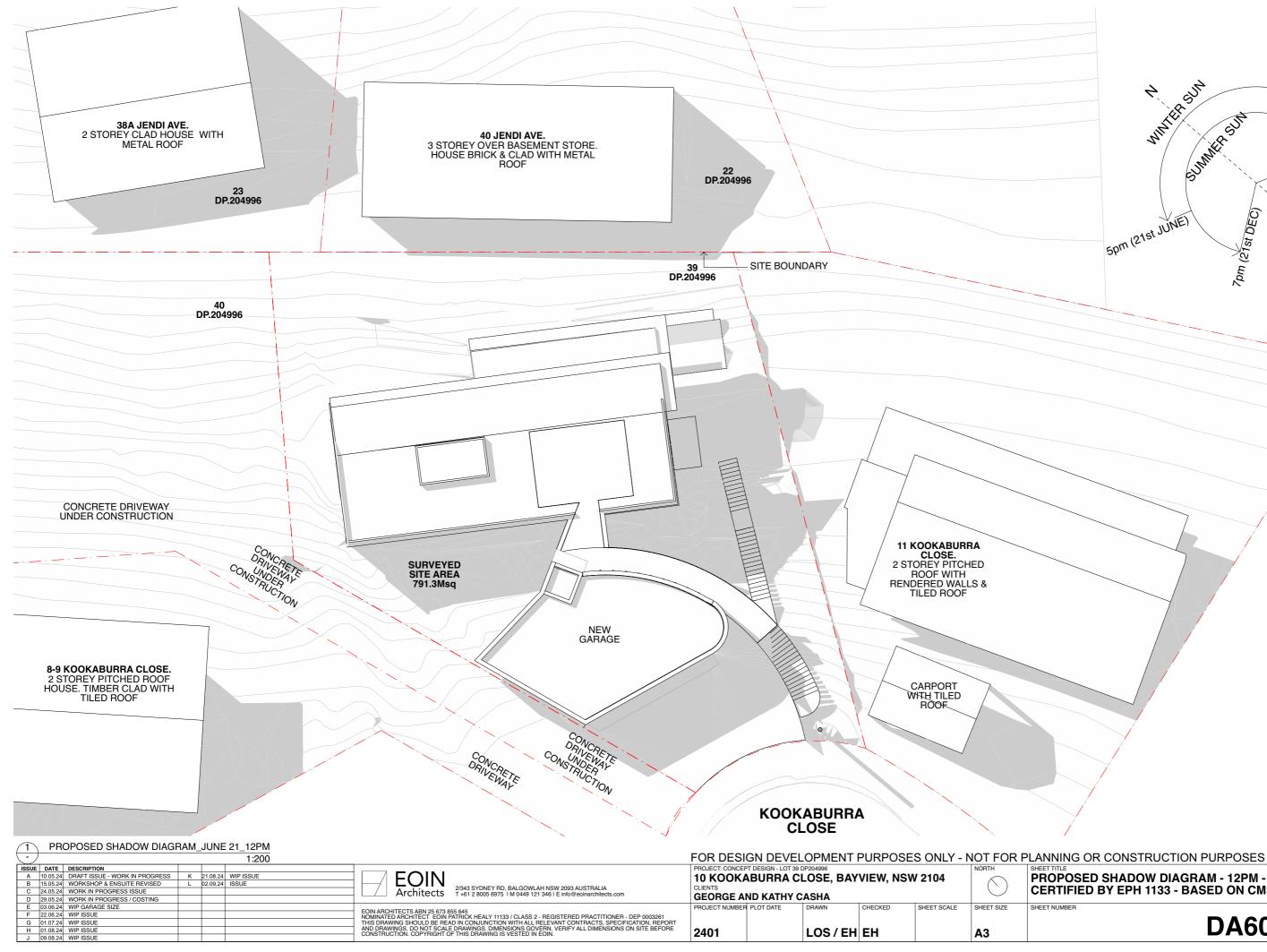
SUMMERSUM

⁷pm (21st DEC)

PROPOSED SHADOW DIAGRAM - 9AM - JUNE CERTIFIED BY EPH 1133 - BASED ON CMS SURVEY 10438









7am (21st JUNE)

5am (21st DEC)

40 DP.204996

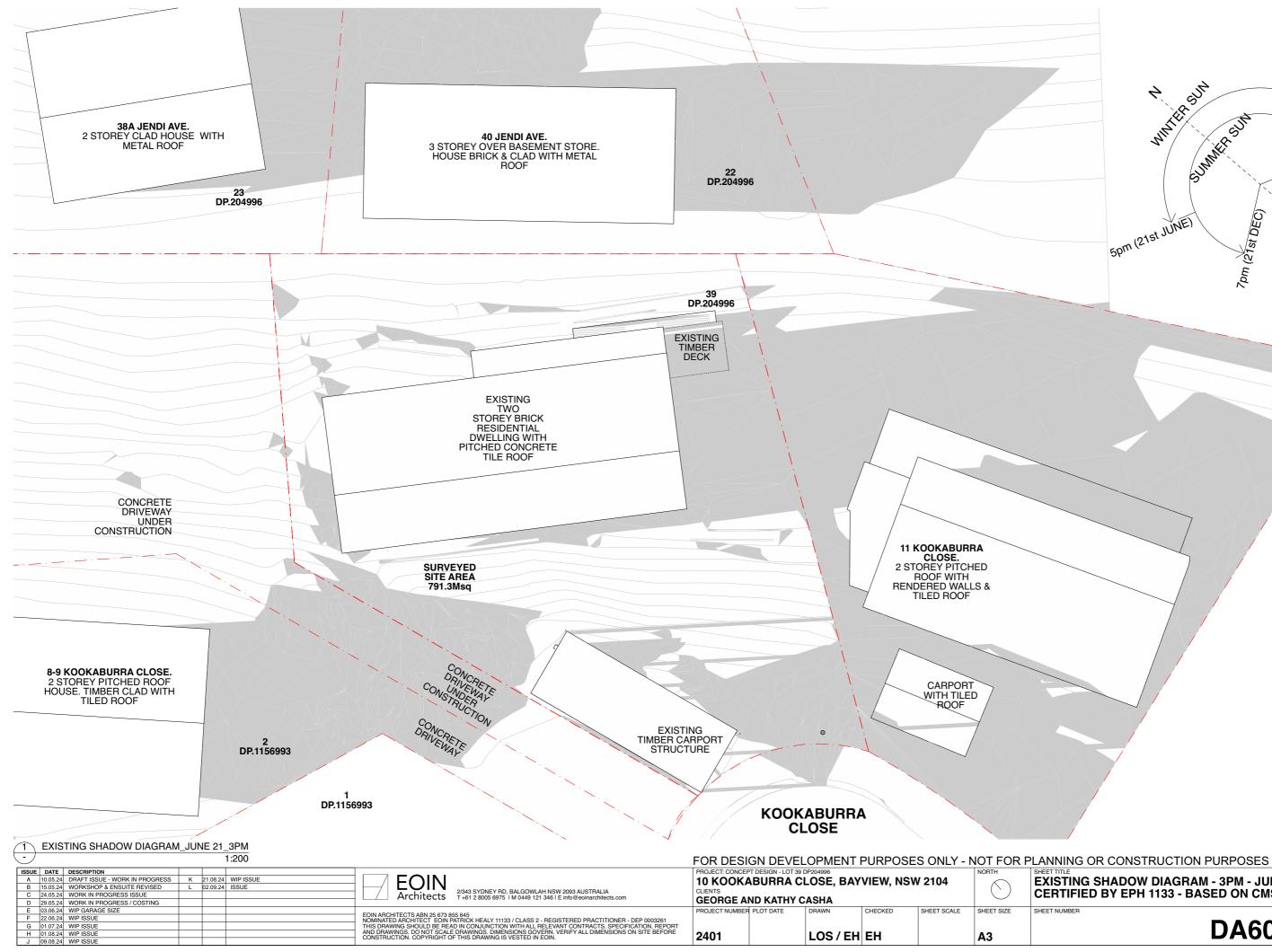
WHITERSUN

5pm (21st JUNE)

SUMMERSUM

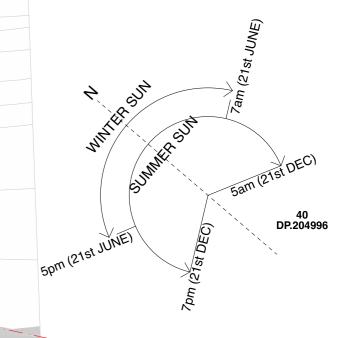
⁷pm (21st DEC)

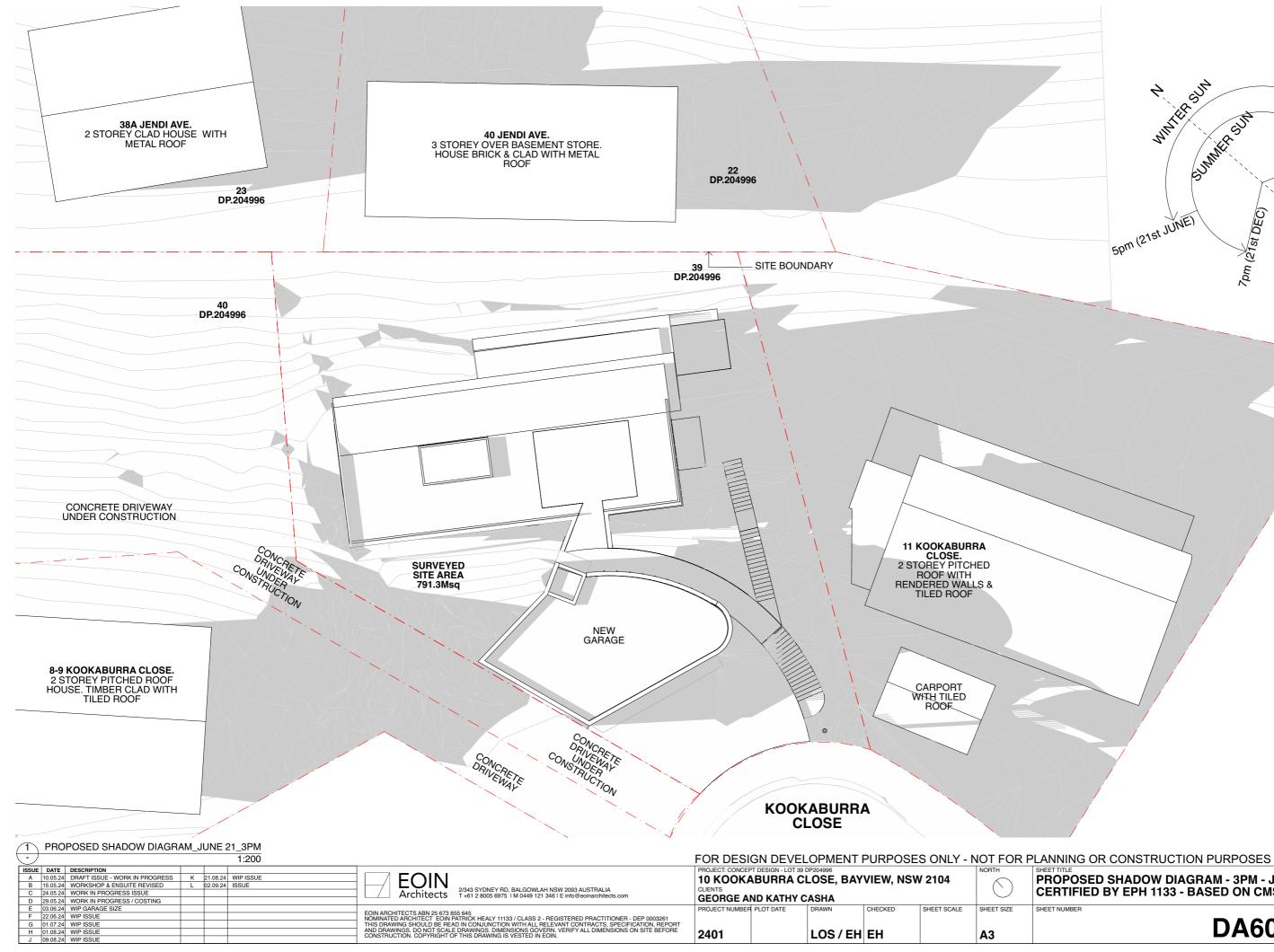
PROPOSED SHADOW DIAGRAM - 12PM - JUNE 21 CERTIFIED BY EPH 1133 - BASED ON CMS SURVEY 10438





EXISTING SHADOW DIAGRAM - 3PM - JUNE 21 CERTIFIED BY EPH 1133 - BASED ON CMS SURVEY 10438







PROPOSED SHADOW DIAGRAM - 3PM - JUNE 21 CERTIFIED BY EPH 1133 - BASED ON CMS SURVEY 10438

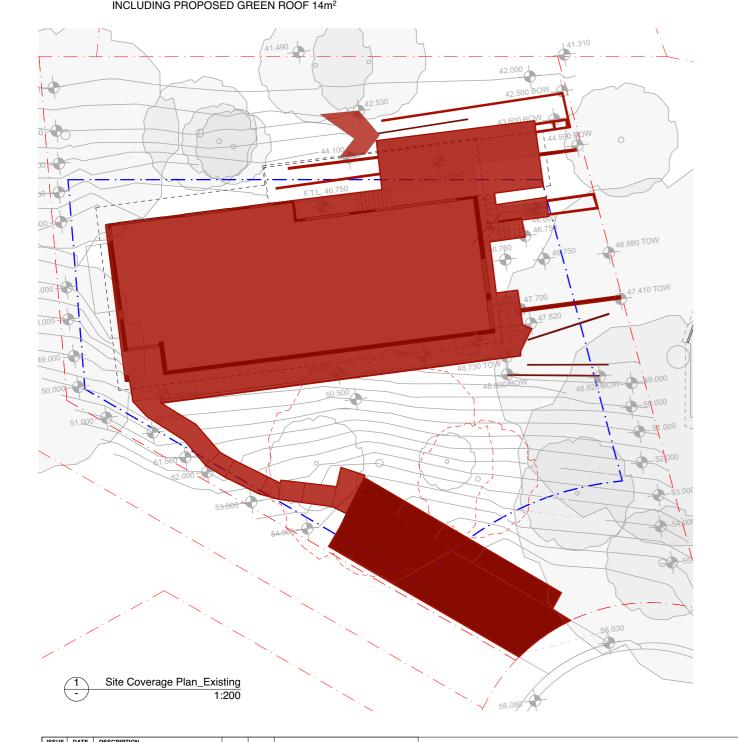
7am (21st JUNE) WHITERSUN SUMMERSUM 5am (21st DEC) 40 DP.204996 ⁷pm (21st DEC) 5pm (21st JUNE)

BUILT UPON AREA CALCULATIONS

SURVEYED SITE AREA - 791.3 m²

EXISTING BUILT UPON AREA - 301m² (38%)

PROPOSED BUILT UPON AREA - 339m² (42.8%) PROPOSED INCREASE OF 38m² (4.8%) NOTE: PROPOSED REDUCTION NOT INCLUDING PROPOSED GREEN ROOF 14m²



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43.000		F.T.L. 46.750	
46.000			
049.000 50.000 51.000	50.500A	49-330 	
	61.500 52.000 53.000	BADOR OF	
1 Site Coverage F	Plan_Proposed 1:200		

- 1	ISSUE	DATE	DESCRIPTION				i.
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	В	15.05.24	WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE	Ĺ
	С	24.05.24	WORK IN PROGRESS ISSUE				Ĺ
	D	29.05.24	WORK IN PROGRESS / COSTING				Ĺ
	E	03.06.24	WIP GARAGE SIZE				ĺ
	F	22.06.24	WIP ISSUE				Ĺ
	G	01.07.24	WIP ISSUE				Ĺ
	н	01.08.24	WIP ISSUE				Ĺ
	J	09.08.24	WIP ISSUE				Ĺ

EOIN Architects	2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T +61 2 8005 6975 I M 0449 121 346 I E info@eoinarchitects.com	
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A3



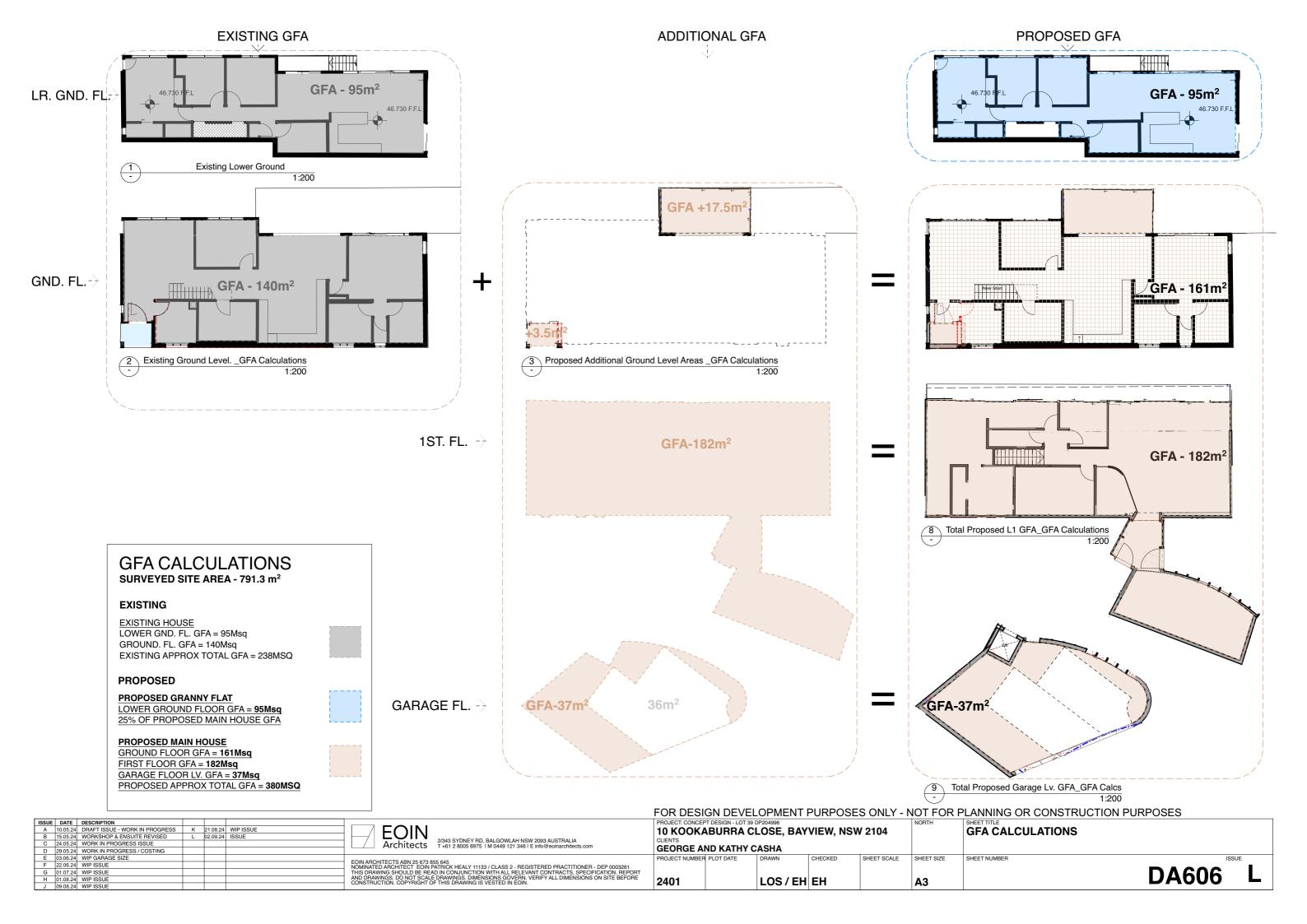
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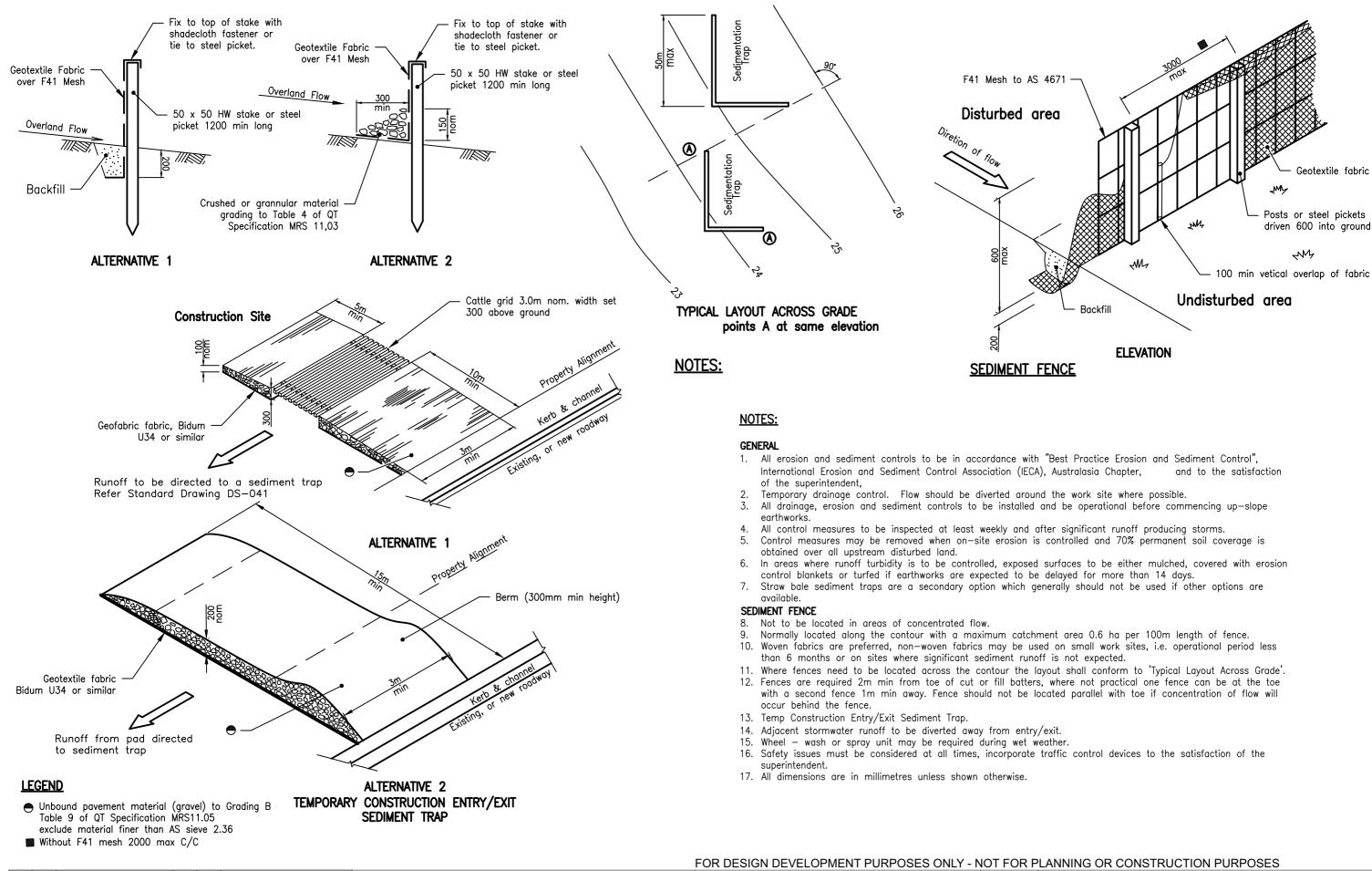
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VILT UPON AREA CALCULATIONS

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ISSUE	DATE	DESCRIPTION				Ι.	
Α	10.05.24	DRAFT ISSUE - WORK IN PROGRESS	К	21.08.24	WIP ISSUE		
В	15.05.24	WORKSHOP & ENSUITE REVISED	L	02.09.24	ISSUE		
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D	29.05.24	WORK IN PROGRESS / COSTING				1.	
E	03.06.24	WIP GARAGE SIZE					
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G	01.07.24	WIP ISSUE				ר	THIS
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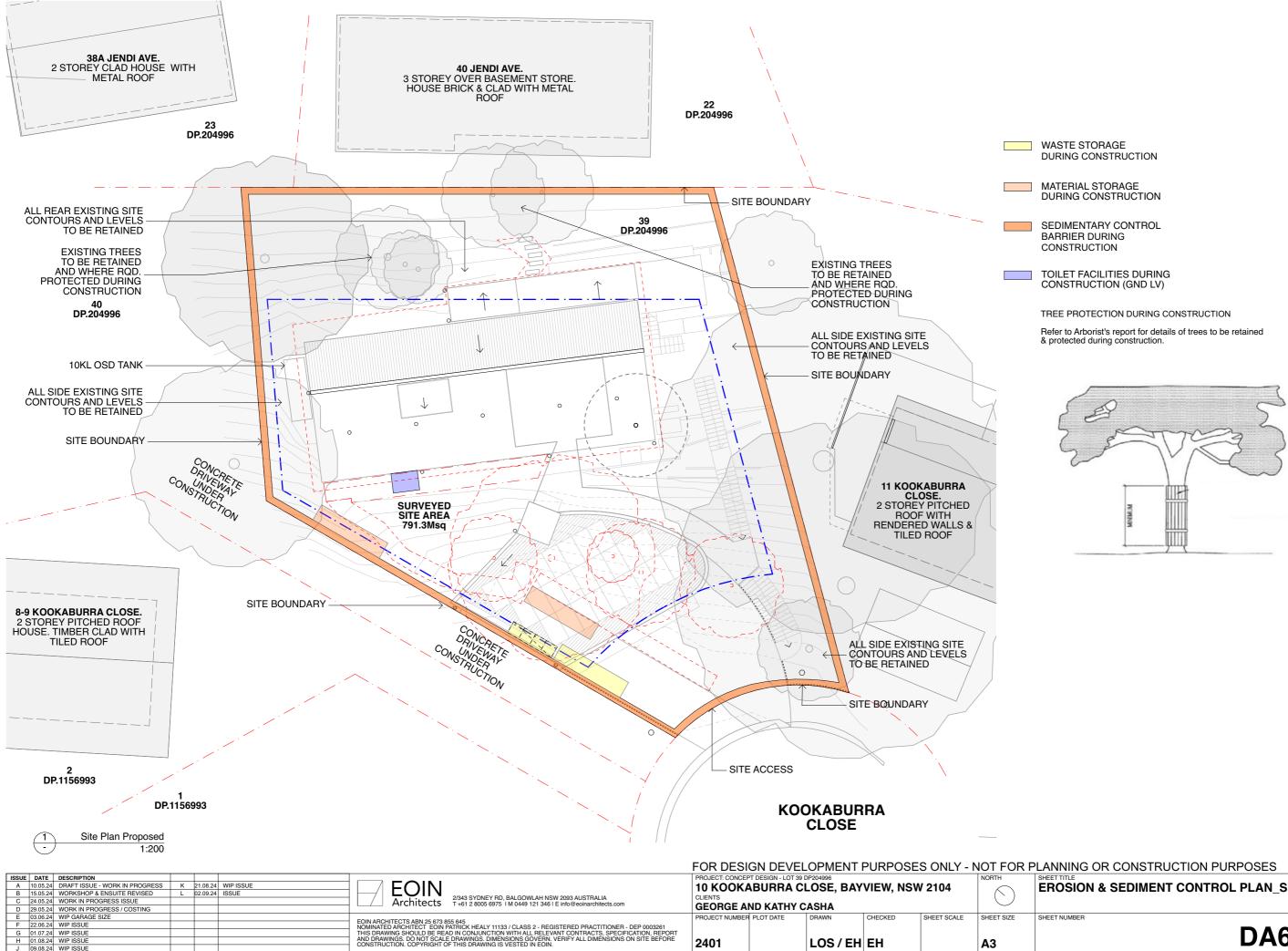
	EOIN Architects	2/343 SYDNEY RD, BALGOWLAH NSW 2093 AUSTRALIA T +61 2 8005 6975 I M 0449 121 346 I E info@eoinarchitects.com	
DMINATED	ING SHOULD BE REA	55.645 ATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 DIN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT DRAWINGS, DIMENSIONS GOVERN, VERIFY ALL DIMENSIONS ON SITE BEFORE F THIS DRAWING IS VESTED IN EOIN.	

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RT	PROJECT NUMBER	PLOT DATE	DRAWN	CHECKED	SHEET SCALE	SHEET SIZE	SHEET NUMBE
	PROJECT: CONCEP 10 KOOKA CLIENTS GEORGE AI	NORTH	SHEET TITLE				

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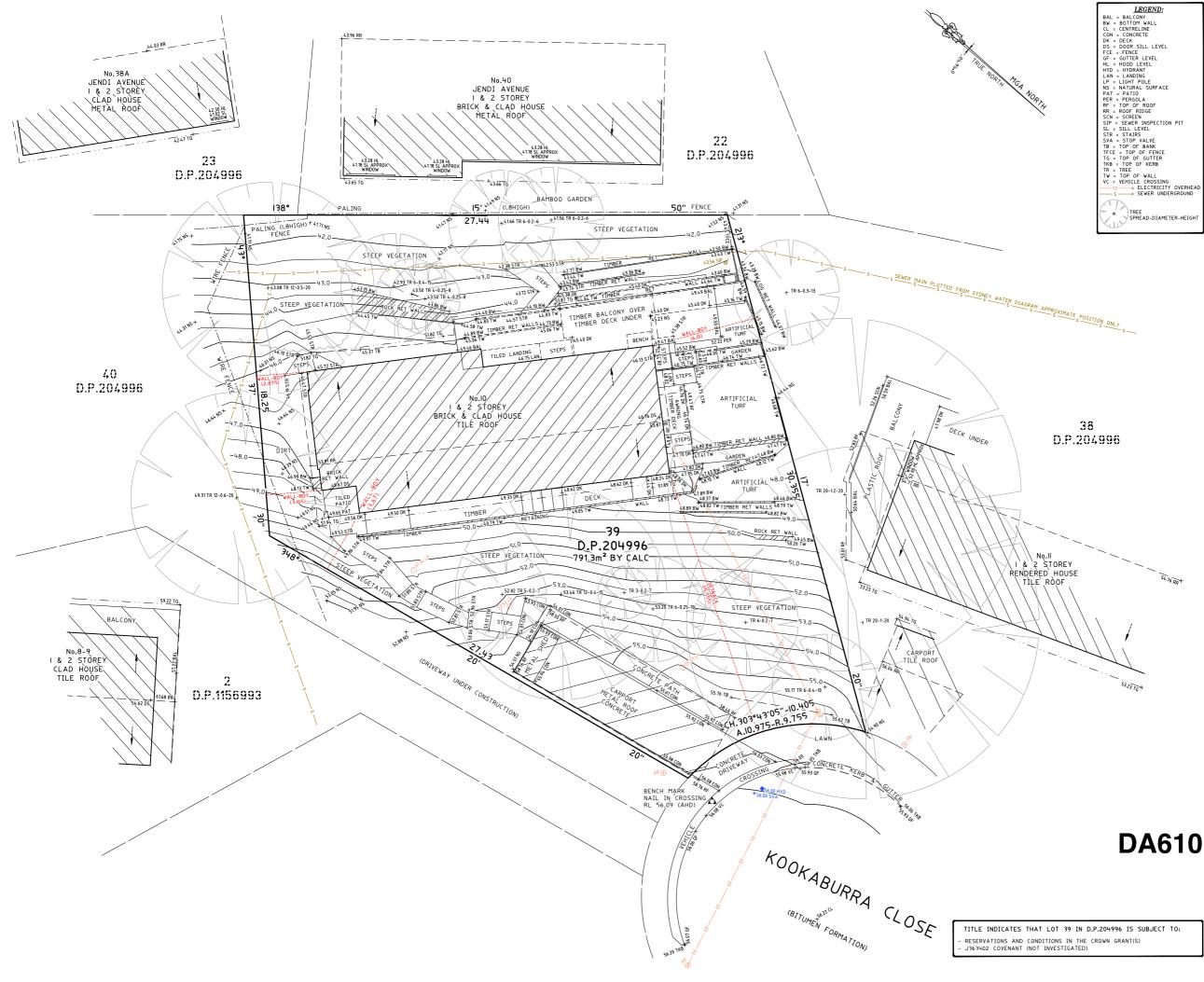
EOIN ARCHITECTS ABN 25 673 855 645 NOMINATED ARCHITECT EOIN PATRICK HEALY 11133 / CLASS 2 - REGISTERED PRACTITIONER - DEP 0003261 THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATION, REPORT AND DRAWINGS, DO NOT SCALE DRAWINGS, DIMENSIONS GOVERN, VERIFY ALL DIMENSIONS ON SITE BEFORE CONSTRUCTION. COPYRIGHT OF THIS DRAWING SI VESTED IN EOIN.

09.08.24 WIP ISSU

EROSION & SEDIMENT CONTROL PLAN_SHEET 2 OF 2

A3







BOUNDARY IDENTIFICATION HAS BEEN UNDERTAKEN.

WALL TO BOUNDARY DIMENSIONS SHOWN HEREON MUST NOT BE USED FOR CONSTRUCTION.

IF CONSTRUCTION IS INTENDED TO BE UNDERTAKEN ON OR ADJACENT TO PROPERTY BOUNDARIES THE BOUNDARIES OF THE LAND MUST BE MARKED OR THE BUILDING SETOUT.

THIS SURVEY IS FOR DESIGN PURPOSES OF THE SUBJECT LAND ONLY.
THIS PLAN MUST NOT BE USED FOR ANY OTHER MATTER, PURPOSE OR
CONSTRUCTION SETOUT.

TREE SIZES ARE ESTIMATES ONLY.

THIS PLAN HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF GEORGE CASHA.

• RELATIONSHIP OF IMPROVEMENTS TO BOUNDARIES IS DIAGRAMMATIC ONLY. WHERE OFFSETS ARE CRITICAL THEY SHOULD BE CONFIRMED BY FURTHER SURVEY.

• EXCEPT WHERE SHOWN BY DIMENSION LOCATION OF DETAIL WITH RESPECT TO BOUNDARIES IS INDICATIVE ONLY. Next CF 0 SOMMARY STATES AND S

 SEWER MAIN PLOTTED FROM SYDNEY WATER SEWER DIAGRAM.
LOCATION SHOULD BE MARKED ON SITE IF CRITICAL. CRITICAL SPOT LEVELS SHOULD BE CONFIRMED WITH SURVEYOR

CONTOURS SHOWN DEPICT THE TOPOGRAPHY. THEY DO NOT REPRESENT THE EXACT LEVEL AT ANY PARTICULAR POINT. ONLY SPOT LEVELS SHOULD BE USED FOR CALCULATIONS OF QUANTITIES WITH CAUTION.

CONTOUR INTERVAL - 0.5 metre. - SPOT LEVELS SHOULD BE ADOPTED.

 POSITION OF RIDGE LINES ARE DIAGRAMMATIC ONLY (NOT TO SCALE) • THE INFORMATION IS ONLY TO BE USED AT A SCALE ACCURACY OF 100.

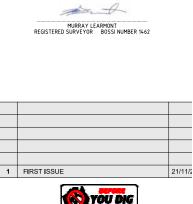
DO NOT SCALE OFF THIS PLAN / FIGURED DIMENSIONS TO BE TAKEN IN
PREFERENCE TO SCALED READINGS.

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THIS NOTICE MUST NOT BE ERASED.







HORIZONTAL DATUM: CO-ORDINATE SYSTEM: ASSUMED

VERTICAL DATUM: DATUM: AUSTRALIAN HEIGHT DATUM (AHD) B.M. ADOPTED: PM 27883 R.L. 16.307 SOURCE: CORSNET OBSERVATIONS

CLIENT:

GEORGE CASHA

LGA: NORTHERN BEACHES

BOUNDARY IDENTIFICATION AND DETAIL & LEVEL SURVEY OVER LOT 39 IN DP204996 No.10 KOOKABURRA CLOSE BAYVIEW, NSW, 2104

CMS SURVEYORS PTY LTD ACN 096 240 201 PO Box 463 Dee Why, NSW, 2099 2/99A South Creek Road, Dee Why, NSW, 2099 27 (02) 9971 4802 info@cmssurveyors.com.au www.cmssurveyors.com.au

SURVEYED DRAWN CHECKED APPROVED нн ABS нн RM SURVEY INSTRUCTION SCALE 10438A 1:100@A1 DATE OF SURVEY 14/11/2023 DRAWING NAME 10438Adetail SHEET / ISS

CAD EILE 10/38A datail 1 dwg

