Kumiko House

44 Arnott Cr, Warriewood NSW 2102

Isles Family

General Notes

Coordination

Where applicable refer to and coordinate information contained in the architectural drawings, and the documentation of other consultants. Notify discrepancies between architectural and/or other consultant's documentation for direction prior to proceeding with the works.

Specifications and Schedules

Where applicable refer to and coordinate with relevant Specifications and Schedules. Written specifications and schedules take precedence to the extent of any discrepancy. Notify discrepancies between documents for direction prior to proceeding with the works.

Apply erosion and sediment control measures in accordance with the Local Authority and, where applicable, Hydraulic or Civil Works Consultant's requirements to avoid erosion, sedimentation and/or contamination of the site, surrounds and

Detail Drawings

Unless noted otherwise, refer to detail drawings for set-out information. Drawings at larger scales take precedence over drawings at smaller scales. Notify discrepancies for direction prior to proceeding with the works.

Execution of the works (Standards)

Execute the works in compliance with the current edition of the Building Code of Australia (as amended), current editions of relevant Australian and other applicable published Standards and the relevant requirements of Local and Statutory Authorities.

Units of measurement

Unless noted otherwise:

- Dimensions are shown in millimetres; and

- Levels are shown in meters

To detail

Where a notation refers to an item as "...to detail" the applicable item is to be in accordance with the relevant Architect's detail.

Materials handling and storage

Unless noted otherwise material, fixtures and fittings are to be handled, stored and installed in accordance with the Manufacturer's current written instructions.

Structure

Foundations, footings, reinforced concrete, slabs, retaining walls, framing, bracing, tiedown and other structural elements are to be designed and constructed in accordance with the Structural Engineer's details and specifications.

Hydraulics

Sformwater drainage, waste water drainage, fresh water, gas supply and other hydraulic services are to be designed and constructed in accordance with the Local Authority, Statutory Authority, Hydraulic and/or Civil Works Consultant's requirements.

Erosion & Sediment Control

Apply erosion and sediment control measures in accordance with the Local Authority and, where applicable, Hydraulic or Civil Works Consultant's requirements to avoid erosion, sedimentation and/or contamination of the site, surrounds and stormwater drainage system. Apply measures to ensure that the site remains free of water and to prevent water flow over the new work. Erosion & sediment control measures are to be effective from commencement of the works (including demolition) and maintained throughout the course of the works until the site is fully stabilised.

Services (existing & proposed)

Confirm location of existing under and above-ground services and coordinate with the relevant service authority to ensure that services are handled in accordance with the relevant authorities instructions prior to commencement of demolition, excavation and/or construction works.

Levels

Levels shown are consistent with the datum and benchmarks shown on the associated detail survey. In most instances the surveyed levels will be indicated relative to Australian Height Datum. However the existing site levels and datum are to be confirmed on site with reference to the site survey documents.

Interpretation

"Provide" means to supply and install.

"Required" means required by the contract documents or by the Local or Statutory Authorities.

"Proprietary" means identifiable by naming the manufacturer, supplier, installer, trade name, brand name, catalogue or reference number.

Standard Abbreviations

A/W Accordance with
AFFL Above finished floor level
AP Access Panel

Awn Awning Bal Balustrade

Bdy (Property) Boundary Bhd Bulkhead

Bldg Building

Bldr Builder or building contractor
CJ Control / construction joint

CJ Control / constru CL Centre line

COS Check / confirm on site

Crs Centres

Dp Downpipe D,Dr Door

Dwg Drawing

Eng Engineer('s)

Est Estimated Exst Existing

Ext External

FFL Finished floor level FGL Finished ground level

FR Fire rated

Fxd Fixed

Gnd Ground

Hr Handrail Hyd Hydraulic

Inst Instruction(s)

Int Internal Man Manufacturer('s)

Nom Nominal

NTS Not to scale

O/A Overall O/H Overhead

Own Owner | Proprietor | Principal

Rea Requirement(s)

RL Relative Level (to Datum)

Schd Schedule(s) SFL Structural floor level

Sld Sliding

Spec Specification(s)

SSL Structural slab level Std Standard

SDr Surface drainage

SSD Sub-surface drainage TBA To be advised

TBC To be confirmed TBD To be demolished

TBR To be removed

TOW Top of wall

Typ Typical U/G Under ground

UNO Unless noted otherwise

U/S Underside

W,Win Window

W/O Without

Location Plan



Source: Six Maps NSW Planning

Architectural Drawings

No.	Name	Rev	Date
D000	Cover Sheet, Title Page & Notes	Α	22 Oct 2024
D001	BASIX Commitments	Α	22 Oct 2024
D002	BASIX Commitments	A	22 Oct 2024
D011	Site Layout & Site Analysis - Existing	A	22 Oct 2024
D012	Site Layout & Site Analysis - Proposed	A	22 Oct 2024
D050	Compliance Plan	Α	22 Oct 2024
D051	Building Envelope Diagrams	Α	22 Oct 2024
D060	Erosion, Sediment, Stormwater Control & Waste Management Plan	A	22 Oct 2024
D070	Landscape Plan	A	22 Oct 2024
D101	Ground Floor Plan - Existing & Demolition	A	22 Oct 2024
D102	First Floor Plan - Existing & Demolition	A	22 Oct 2024
D111	Ground Floor Plan - Proposed	A	22 Oct 2024
D112	First Floor Plan - Proposed	A	22 Oct 2024
D113	Second Floor Plan - Proposed	A	22 Oct 2024
D301	Section AA	A	22 Oct 2024
D302	Section BB	А	22 Oct 2024
D303	Section CC	A	22 Oct 2024
D304	Section DD	A	22 Oct 2024
D401	North Elevations	Α	22 Oct 2024
D402	West Elevations	A	22 Oct 2024
D403	South Elevations	Α	22 Oct 2024
D404	East Elevations	Α	22 Oct 2024
D901	Perspectives & Materials	Α	22 Oct 2024
D902	Perspectives & Materials	Α	22 Oct 2024
D911	Shadow Diagrams - 21 June 9am	Α	22 Oct 2024
D912	Shadow Diagrams - 21 June 12pm	Α	22 Oct 2024
D913	Shadow Diagrams - 21 June 3pm	Α	22 Oct 2024



Streetscape Perspective



Aerial Perspective

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ABN: 86 106 604 025
NSW #8631 VIC #19664

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DA

Contact: info@buckandsimple.com

Rev Date Description

A 22 Oct 2024 DA

Project Issue Date	Date		
21/	08/2023	22 0	ct 2024
Scale @ A3	Ву	Chk BS	BS
Project# D	rawing #	Re	
1256	D000		Α

Alterations and Additions

Certificate number: A1769749

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: Tuesday, 22 October 2024
To be valid, this certificate must be lodged within 3 months of the date of issue.



Project address	
Project name	Kumiko House
Street address	44 ARNOTT Crescent WARRIEWOOD 2102
Local Government Area	Northern Beaches Council
Plan type and number	Deposited Plan DP30836
Lot number	43
Section number	-
Project type	
Dwelling type	Dwelling house (detached)
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	lease complete before submitting to Council or PCA)
Name / Company Name: The Trust	ee for buckandsimple Unit Trust
ABN (if applicable): 86106604025	

scent WARRIEWOOD 2102						
s Council	1					
P30836	1					
		Fixtures and systems			Show on DA Plans	Sh Pla

Fixtures and systems	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Hot water			
The applicant must install the following hot water system in the development: solar (electric-boosted) system that is eligible to create Renewable Energy Certificates under the (Commonwealth) Renewable Energy (Electricity) Regulations 2001 (incorporating Amendment Regulations 2006 (No. 2)).	~	~	~
Lighting			
The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-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.		~	~
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 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.		~	

Construction

Insulation requirements

The applicant must construct the new or altered construction (floor(s), walls, and ceilings/roofs) in accordance with the specifications listed in the table below, except that a) additional insulation is not required where the area of new construction is less than 2m2, b) insulation specified is not required for parts of altered construction where insulation already exists.

Construction

Additional insulation required (R-value)

concrete slab on ground floor.

nil N/A

suspended floor with enclosed subfloor:
framed (R0.7).

suspended floor above garage: framed
nil N/A

(R0.7).

floor above existing dwelling or building.
nil N/A

external wall: framed (weatherboard, fibro, metal clad)
internal wall shared with garage: single skin masonry (R0.18)

flat ceiling, pitched roof

ceiling: R3.00 (up), roof: foil/sarking
medium (solar absorptance 0.475 0.70)

flat ceiling, flat roof: framed

ceiling: R3.00 (up), roof: foil/sarking
medium (solar absorptance 0.475 -

Building Sustainability Index www.baskr.nsw gov.au Planning Industry And Environment Building Sustainability Index www.baskr.nsw gov.au Planning Industry And Environment Building Sustainability Index www.baskr.nsw gov.au

X Certificate number:A1769749 page 4/1

Glazing requirements	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check					
Vindows and glazed doors								
The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for each window and glazed door.	~	~	~					
The following requirements must also be satisfied in relation to each window and glazed door:		~	~					
Each window or glazed door with improved frames, or pyrolytic low-e glass, or clear/air gap/clear glazing, or toned/air gap/clear glazing must have a U-value and a Solar Heat Gain Coefficient (GHGC) no greater than that listed in the table below. Total system U-values and SHGCs must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions. The description is provided for information only. Atternative systems with complying U-value and SHGC may be substituted.		~	~					
For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill.	~	~	~					
Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35.		~	~					
External louvres and blinds must fully shade the window or glazed door beside which they are situated when fully drawn or closed.		~	~					
Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mm.		~	~					
Overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and glazed door, as specified in the 'overshadowing' column in the table below.	~	~	~					

Blazing requir	ements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Vindows and gla	zed doors glazing	j requirements							
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
WG.1	w	1.1	1.8	1.8	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
WG.2	W	1.6	1.8	1.6	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.1	N	13	0	0	awning (adjustable) >=900 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.2	N	12.4	0	0	awning (adjustable) >=900 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.3	E	1.5	4.4	3.4	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			

Blazing require	ements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
W1.4	E	4.2	4.4	3.4	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.5	N	2.6	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.6	E	4.2	4.4	3.6	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.7	E	2.4	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.8	S	3.6	0	0	eave/ verandah/ pergola/balcony >=600 mm	timber or uPVC, clear/ air gap/clear, (U-value: 3.67, SHGC: 0.59)			

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General Notes

 No.
 Description
 Date

 Contact: info@buckandsimple.com
 A DA
 22 Oct 2024

 ABN: 86 106 604 025
 NSW #8631 VIC #19664

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 DA

Project	Scale
Kumiko House	
Location	Proje
44 Arnott Cr, Warriewood NSW 2102	
Client	Proje
Isles Family	
Drawing	
BASIX Commitments	

	Scale @ A3		Drawn by		Checked by	
				BS	BS	
	Project Issue Date 21/08/2	023	Sheet Issue		Oct 2024	
Ш	Project number	Drawing #	1		Revision	1
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Glazing requir	ements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Vindows and gla	zed doors glazing	j requirements							
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
W1.9	s	3.6	0	0	eave/ verandah/ pergola/balcony >=600 mm	timber or uPVC, clear/ air gap/clear, (U-value: 3.67, SHGC: 0.59)			
W1.10	s	11.7	0	0	eave/ verandah/ pergola/balcony >=600 mm	timber or uPVC, clear/ air gap/clear, (U-value: 3.67, SHGC: 0.59)			
W1.11	w	4	5	3.6	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.12	w	1.5	4.9	3.3	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W1.13	N	0.8	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			

Glazing require	ements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
W2.1	N	4.3	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W2.2	W	1.5	2.7	5.1	external louvre/ blind (fixed)	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W2.3	N	6	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W2.4	N	0.6	0	0	none	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W2.5	E	7.8	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			

						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check	
Vindows and gla	zed doors glazing	j requirements	_						
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
W2.6	E	4	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W2.7	E	7.6	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			
W2.8	s	3.4	0	0	none	timber or uPVC, clear/ air gap/clear, (U-value: 3.67, SHGC: 0.59)			
W2.9	s	3.4	0	0	none	timber or uPVC, clear/ air gap/clear, (U-value: 3.67, SHGC: 0.59)			
W2.10	s	3.4	0	0	none	timber or uPVC, clear/ air gap/clear, (U-value: 3.67, SHGC: 0.59)			

						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check	
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
W2.11	W	1.4	0	0	eave/ verandah/ pergola/balcony >=450 mm	timber or uPVC, toned/ air gap/clear, (U-value: 3.64, SHGC: 0.42)			

Glazing requirements				Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Skylights						
The applicant must install the	e skylights in accordance with the spec	cifications listed in the table	below.	~	~	~
The following requirements	must also be satisfied in relation to each	ch skylight:			>	~
Each skylight may either match the description, or, have a U-value and a Solar Heat Gain Coefficient (SHGC) no greater than that listed in the table below.					✓	~
Skylights glazing requirer	nents					
Skylight number	Area of glazing inc. frame (m2)	Shading device	Frame and glass type			
SL.1	1.7	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)			
SL.2	1.2	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)			

In these commitments, "applicant" means the person carrying out the development. Commitments identified with a win the "Show on DA plans" column must be shown on the plans accompanying the development application for the proposed development (if a development application is to be lodged for the proposed development).

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General Notes		No. Description	Date
prior to proceeding with the works.	Contact: info@buckandsimple.com ABN: 86 106 604 025 NSW #8631 VIC #19664 www.buckandsimple.com		22 Oct 2024
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Project	Scale @ A3		Drawn by	Checked by
Kumiko House			BS	BS
Location	Project Issue Date		Sheet Issue Date	•
44 Arnott Cr, Warriewood NSW 2102	21/08	/2023	22	Oct 2024
Client	Project number	Drawing :	ŧ	Revision
Isles Family	1256		2000	Λ.
Drawing BASIX Commitments	1256		DUUZ	A



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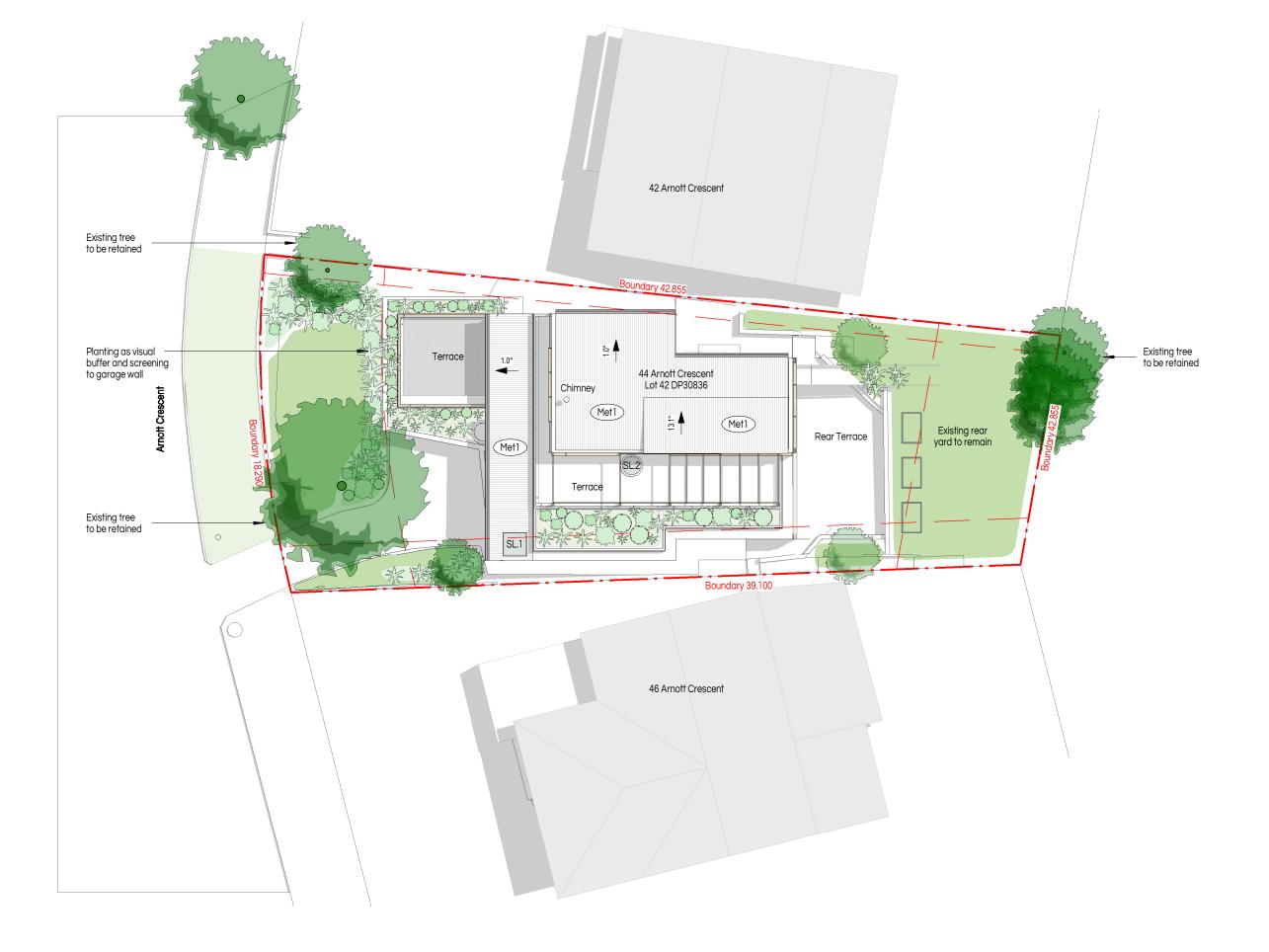
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Contact: info@buckandsimple.com ABN: 86 106 604 025 No. Description Date

A DA 22 Oct 2024

Project Kumiko House	Sc
Location	Pri
44 Arnott Cr, Warriewood NSW 2102	- 11
Client	Pri
Isles Family	
Drawing	
Site Layout & Site Analysis - Existing	- 11

	Scale @ A3	Drawn by	Checked by	
	1:200	BS	BS	
	Project Issue Date 21/08/2023	Sheet Issue Date		
l	Project number Drawing	#	Revision	1
	1256	D011	Α	



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 No.
 Description
 Date

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 A DA
 22 Oct 2024

 ABN: 86 106 604 025
 NSW #8631 VIC #19664

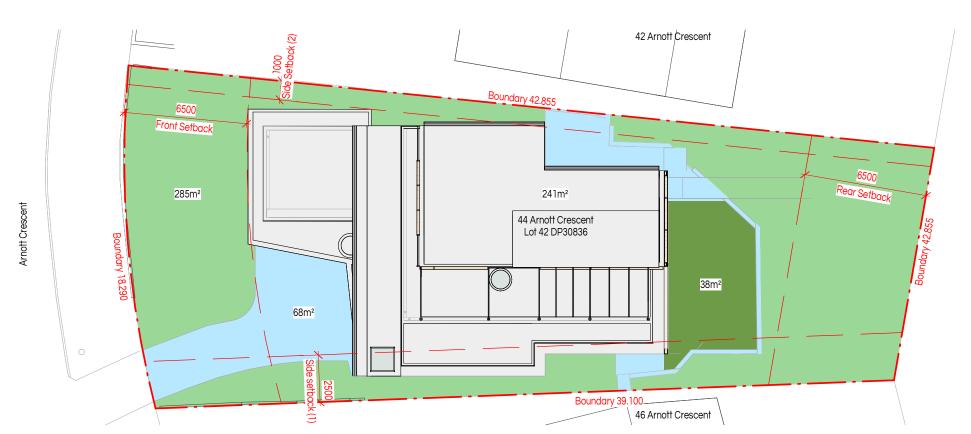
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 DA

Project Kumiko House	Sco
Location	Proj
44 Arnott Cr, Warriewood NSW 2102	
Client	Proj
Isles Family	
Drawing Site Layout & Site Analysis - Proposed	

	Scale @ A3		Drawn by		Checked by	
	1:2	200	В	S	BS	
	Project Issue Date 21/08/2023		Sheet Issue Date 22 Oct 2024			
П	Project number	Drawing #	1		Revision	1
	1256		D01	2	Α	



Legend		Calculation	
	Soft Landscaping	329 m ²	52 %
	Hard Landscaping	130 m ²	21 %
	Building Site Coverage	173 m ²	27 %
	Total Impervious Area	303 m ²	
	Site Area	632 m ²	



Legend		Calcu	lation
	Soft Landscaping	280 m ²	44.5 %
	6% Hard landscaped area for outdoor recreational purposes	38 m ²	6 %
	Hard Landscaping	73 m ²	11.5 %
	Building Site Coverage	241 m ²	38 %
	Total Impervious Area (Increase of 49 m²)	352 m ²	
	Site Area	632 m ²	

____2 Compliance Plan - Proposed 1:200

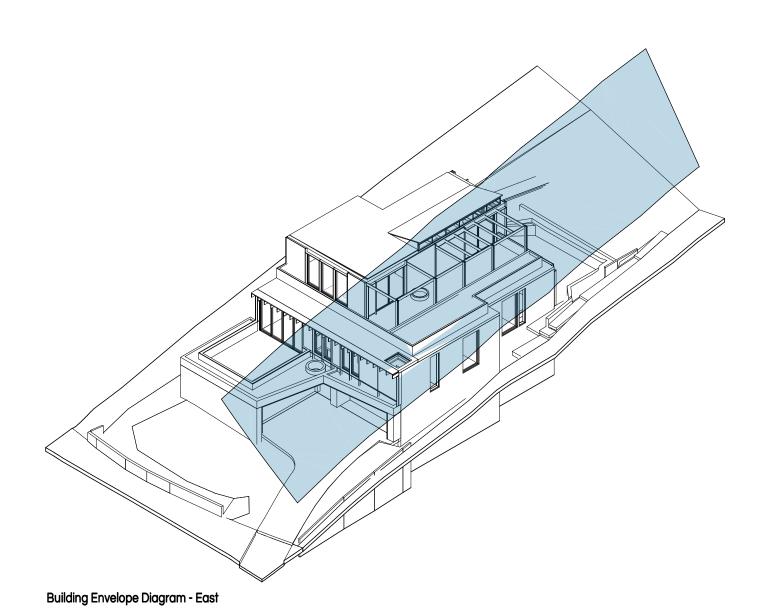
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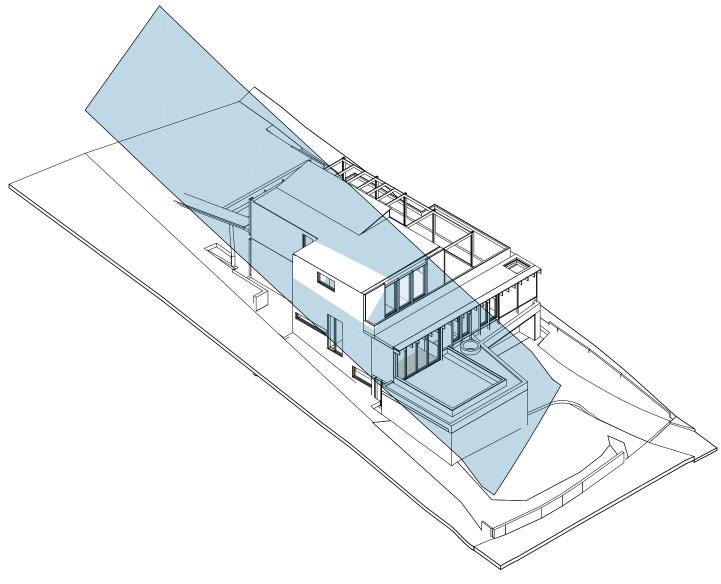


General Notes		No. Description	Date
prior to proceeding time morner	Contact: info@buckandsimple.com ABN: 86 106 604 025 NSW #8631 VIC #19664 www.buckandsimple.com	A DA	22 Oct 2024
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Project Kumiko House	Sco
Location 44 Arnott Cr, Warriewood NSW 2102	Pro
Client Isles Family	Pro
Drawing Compliance Plan	

Scale @ A3		Drawn by	Checked by
As indic	cated	BS	BS
Project Issue Date 21/08/	2023	Sheet Issue Date	Oct 2024
Project number	Drawing :	#	Revision
1256		D050	Δ





Building Envelope Diagram - West

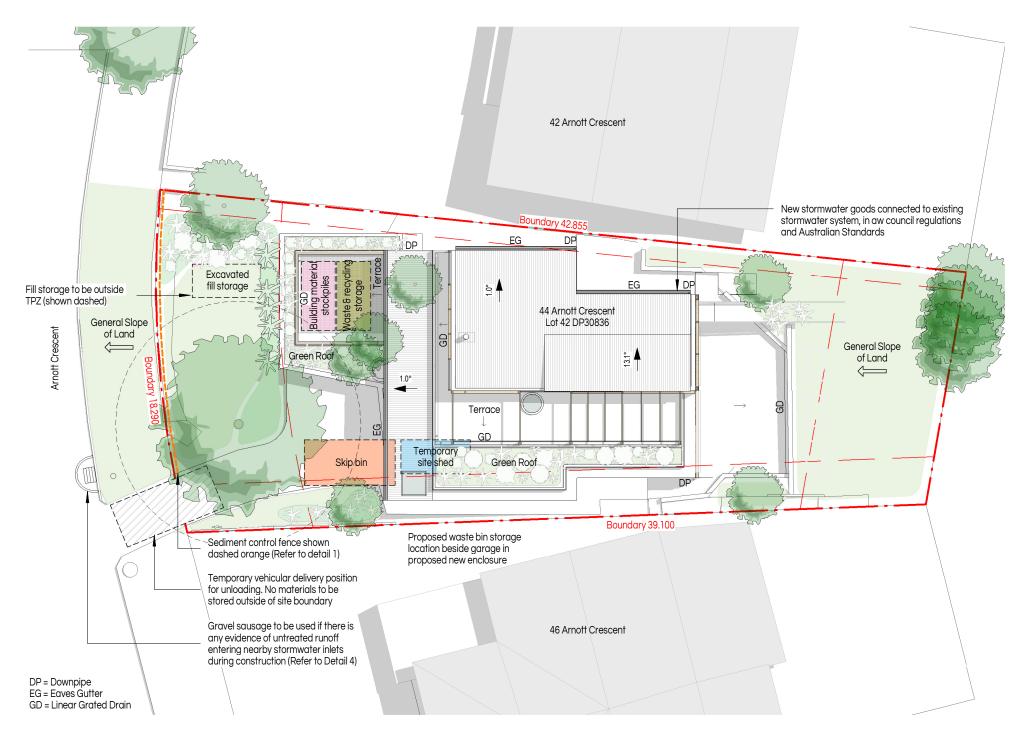
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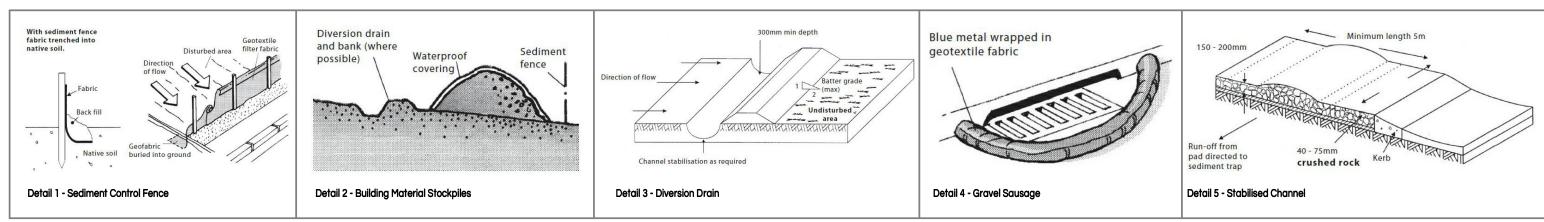
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General Notes		No. Description	Date	Project
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prior to proceeding with the works. This drawing is only to be used by the stated Client in the stated	www.buckandsimple.com			Isle
location for the location and the state of t	DA			Drawin Ruil

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Kumiko House	H	BS
ocation	Project Issue Date	Sheet Issue Da
14 Arnott Cr, Warriewood NSW 2102	21/08/2023	3 2
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NSW #8631 VIC #19664
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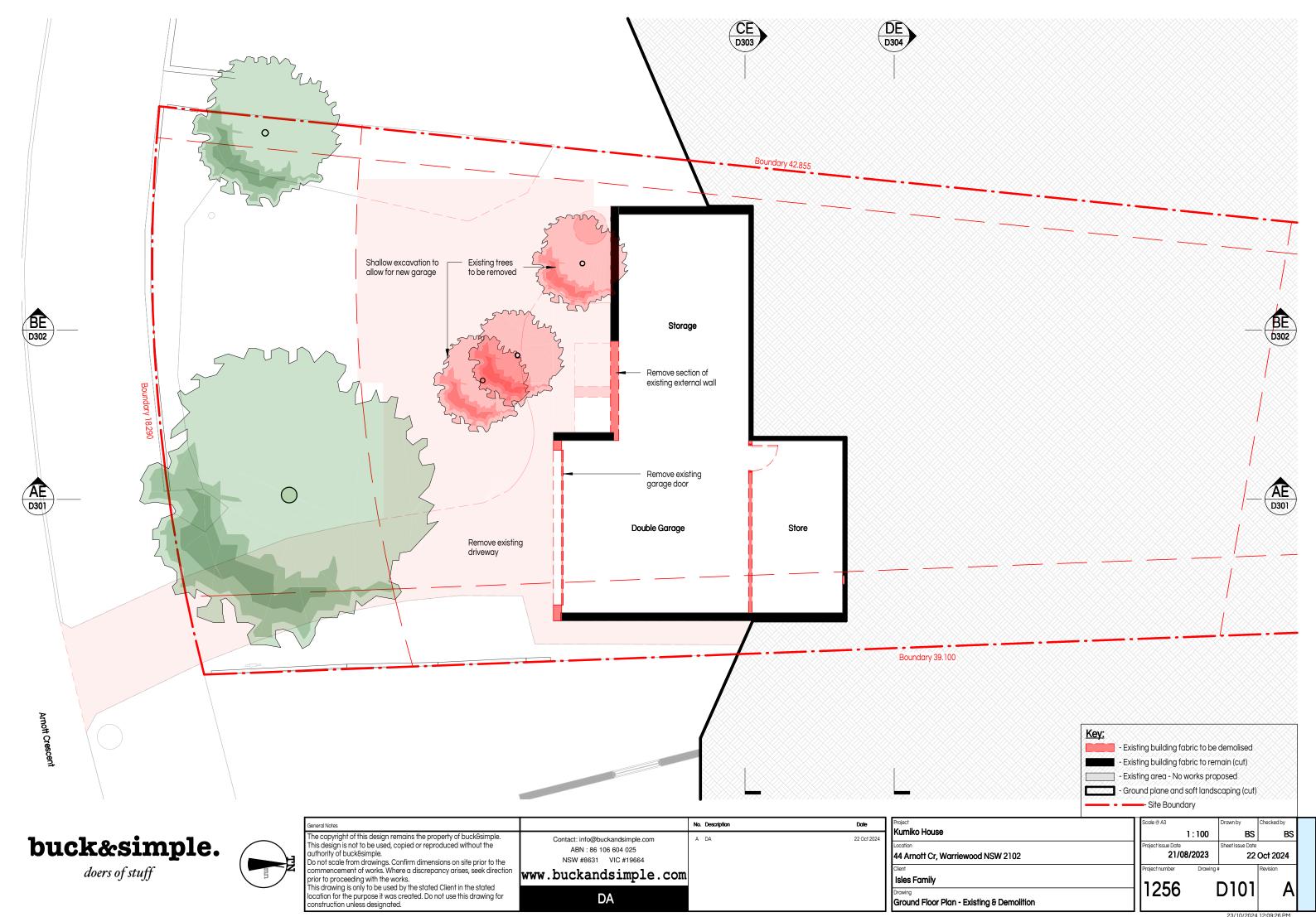
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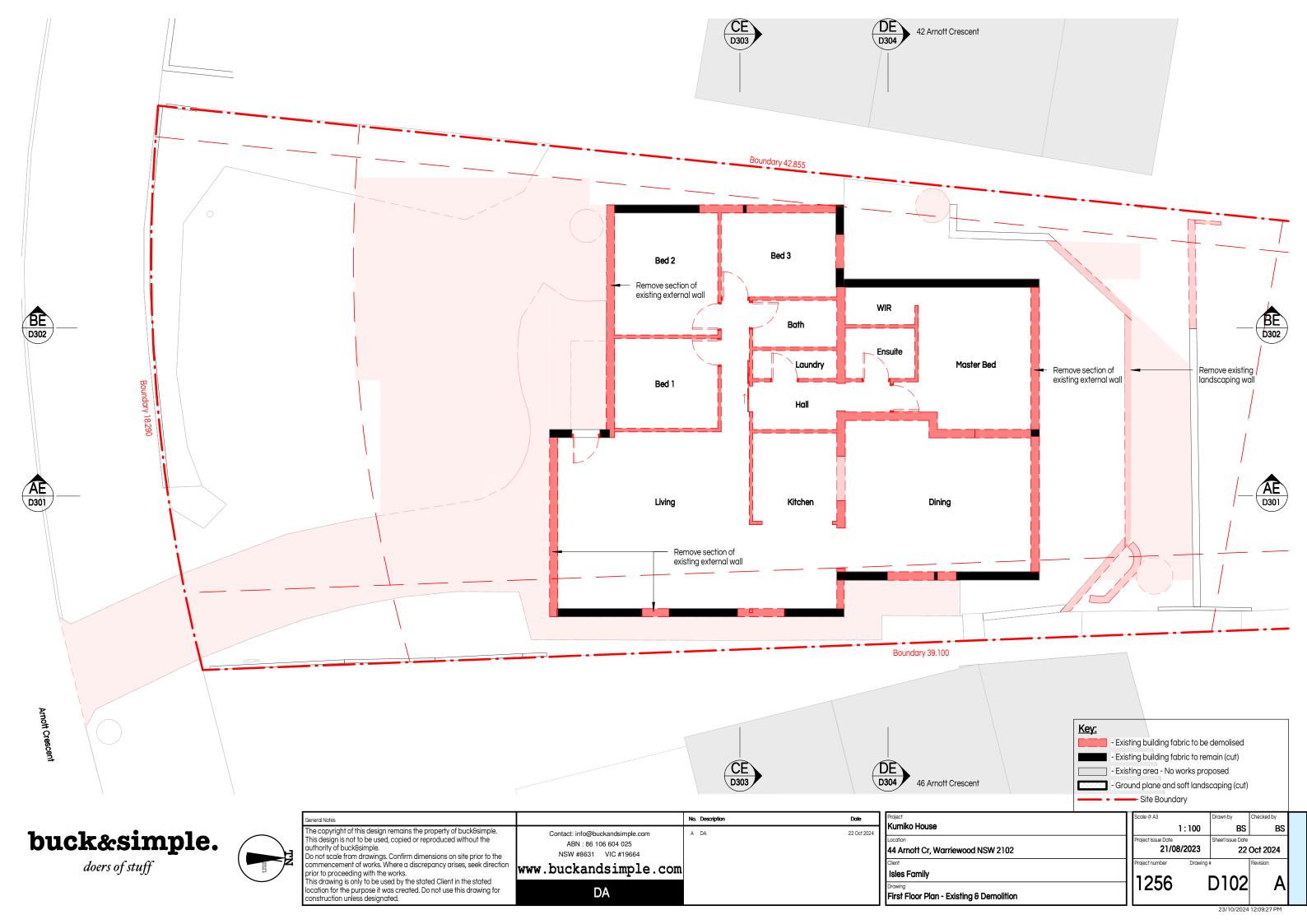
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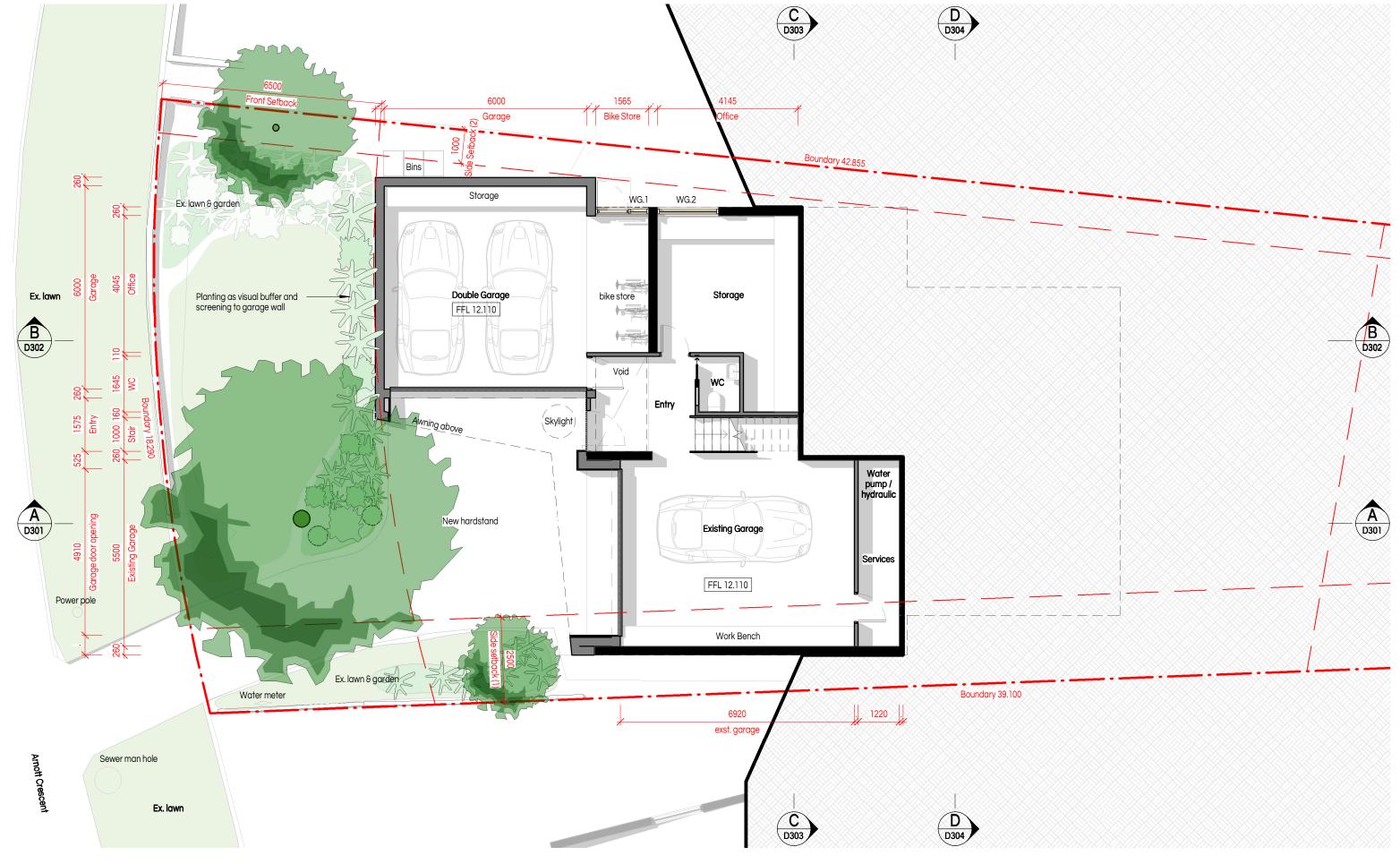
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Project	
Kumiko House	Ш
Location	11
44 Arnott Cr, Warriewood NSW 2102	Ш
Client	11
Isles Family	Ш
Drawing	11
Erosion, Sediment, Stormwater Control & Waste Management Plan	Ш

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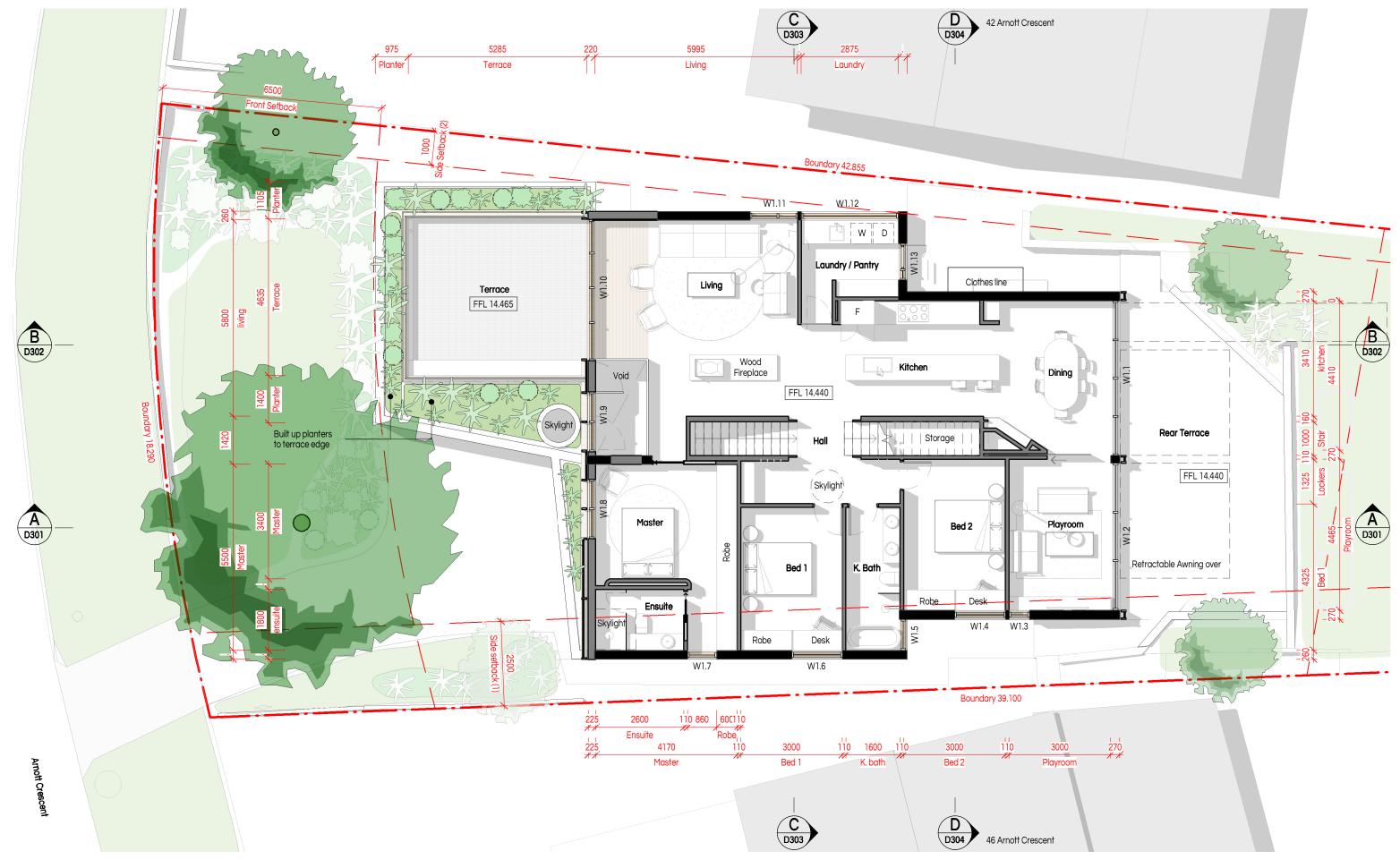
Contact: info@buckandsimple.com ABN: 86 106 604 025 No. Description

22 Oct 2024

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Project	S
Kumiko House	
Location	F
44 Arnott Cr, Warriewood NSW 2102	
Client	F
Isles Family	
Drawing	
Ground Floor Plan - Proposed	- 11

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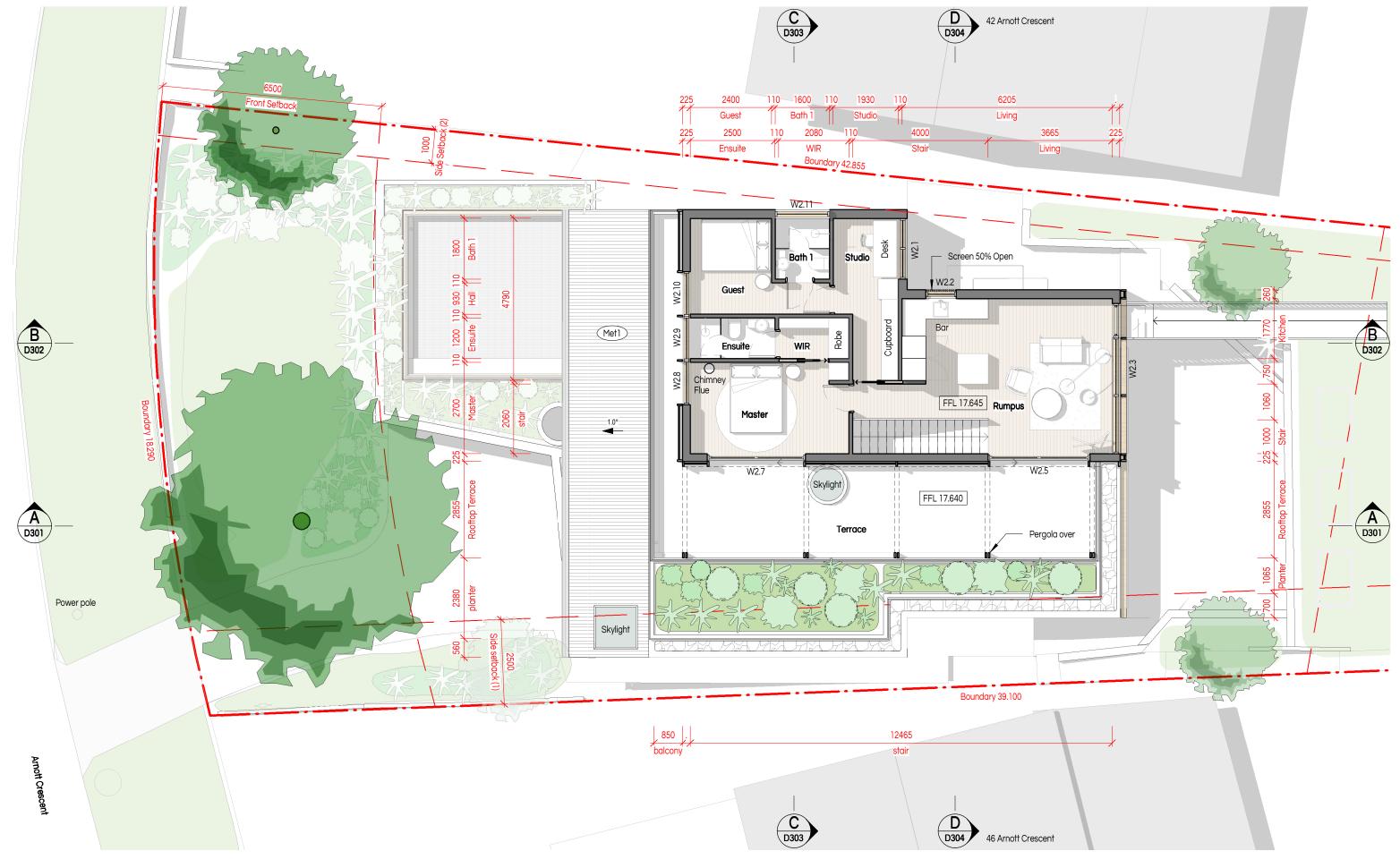
Project
Kumiko House
Location
44 Arnott Cr, Warriewood NSW 2102
Client
Isles Family
Drawing
First Floor Plan - Proposed

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Project issue Date
21/08/2023 Sheet issue Date
22 Oct 2024

Project number Drawing # Revision

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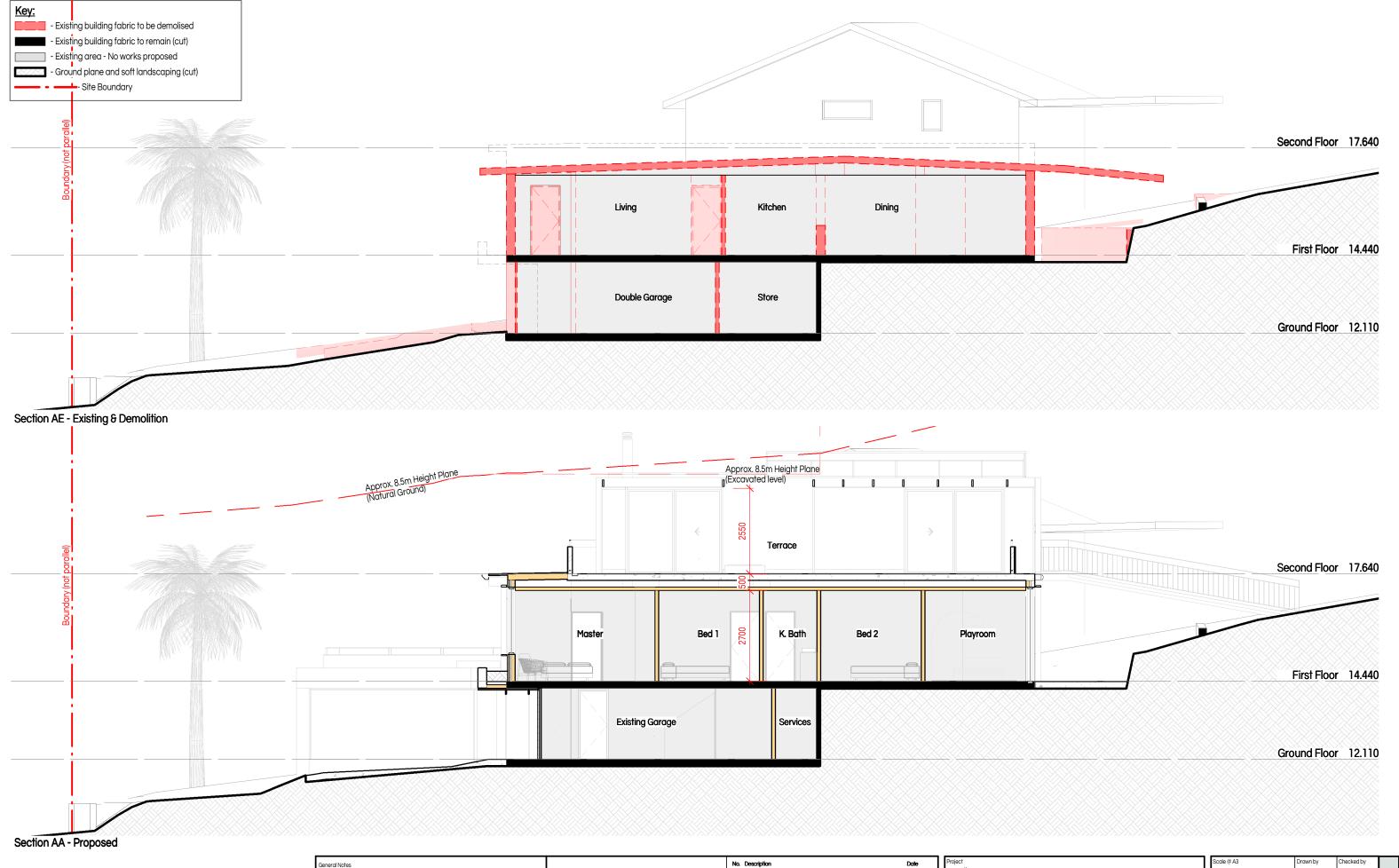
ABN: 86 106 604 025 NSW #8631 VIC #19664 www.buckandsimple.com DA

Contact: info@buckandsimple.com

No. Description

Date	Project Kumiko House
22 Oct 2024	Location
	44 Arnott Cr, Warriewood NSW 2102
	Client
	Isles Family
	Drawing
	Second Floor Plan - Proposed

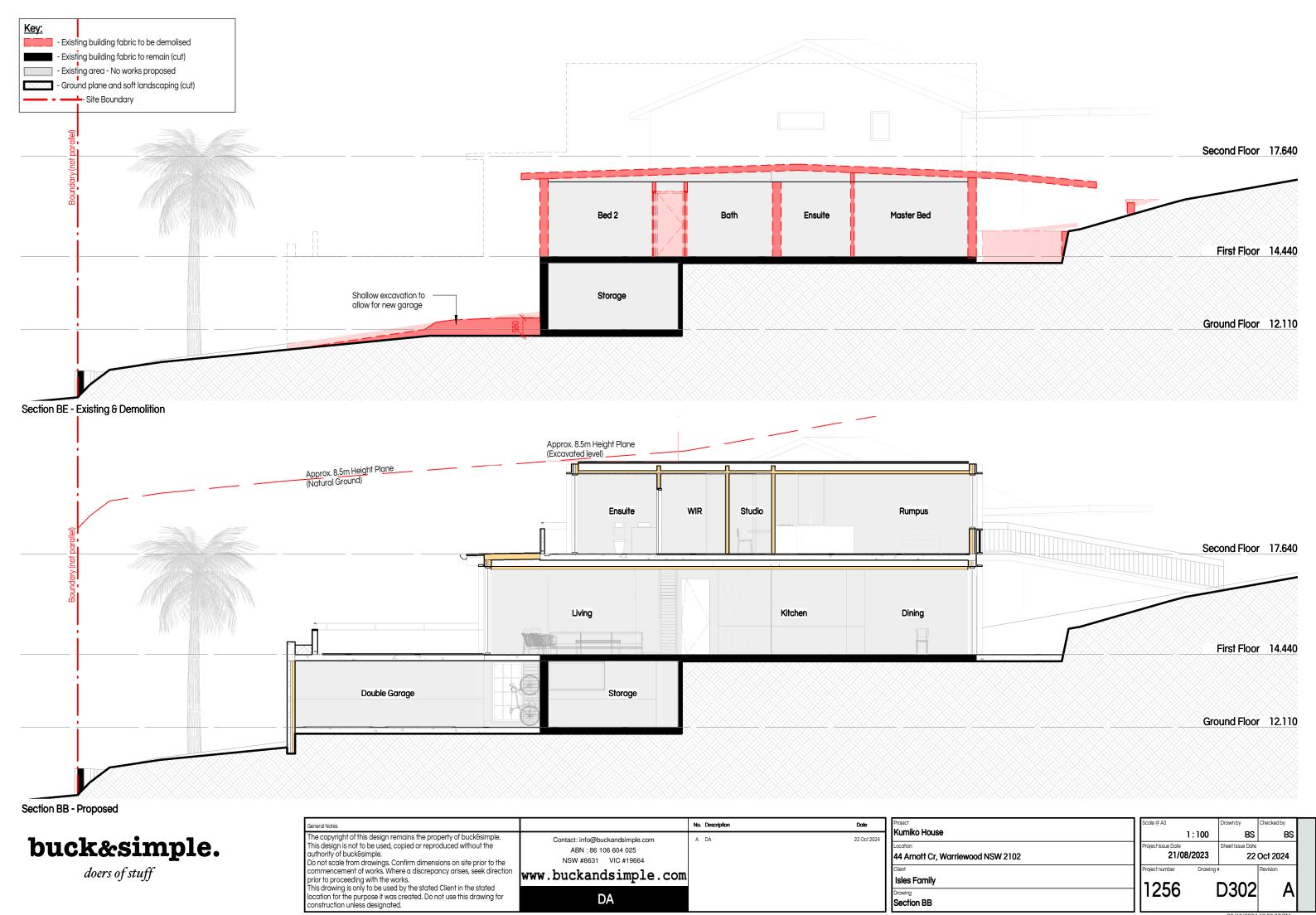
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Project	П	Scale @ A3	Drawi
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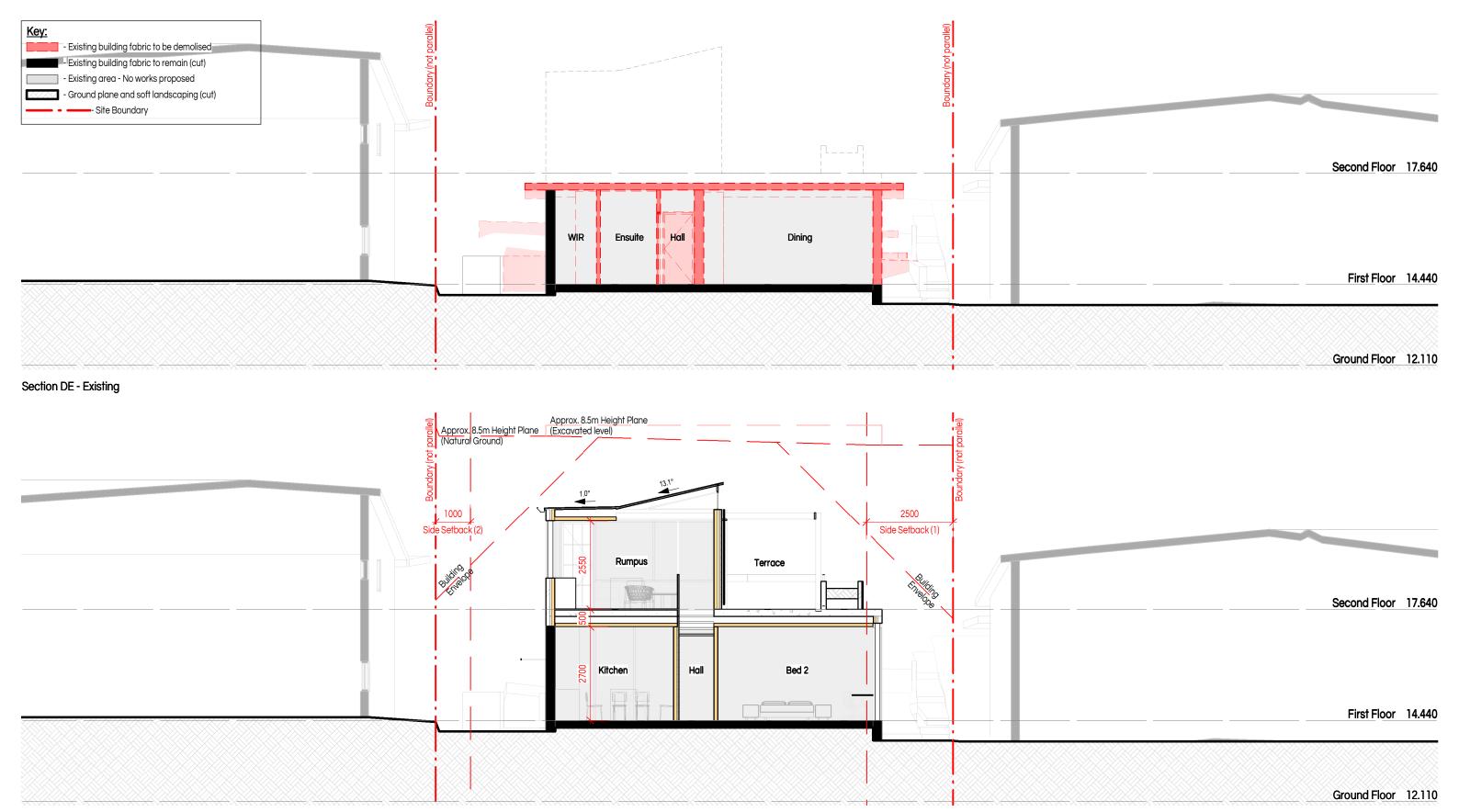
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General Notes		No. Description	Date	Project
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This design is not to be used, copied or reproduced without the	ABN : 86 106 604 025			Location
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Kumiko House		1	1:100	BS	BS
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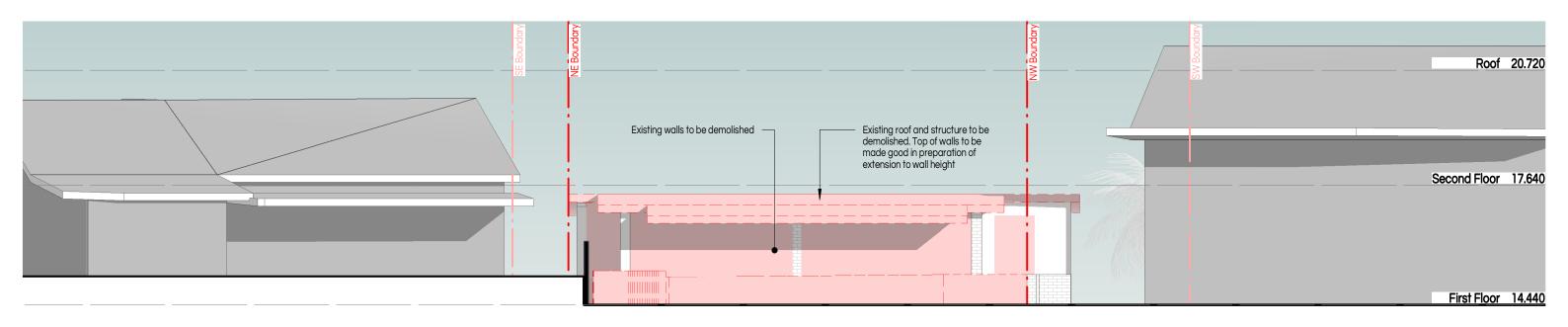


Section DD - Proposed

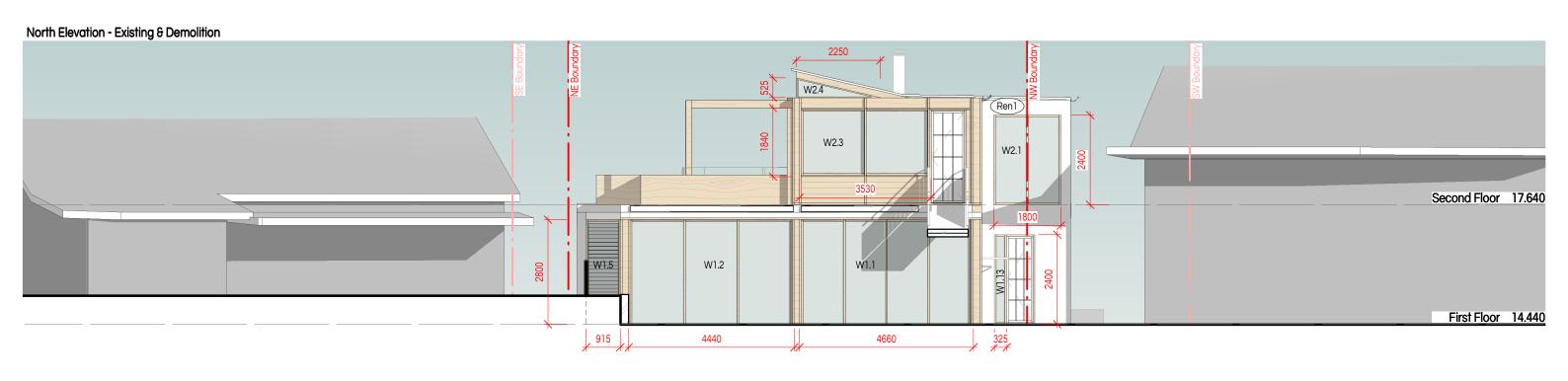
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General Notes		No. Description Date		Project
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44 Arnott Cr, Warriewood NSW 2102	ı	21/08	3/2023	22	Oct 2024
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Ground Floor 12.110



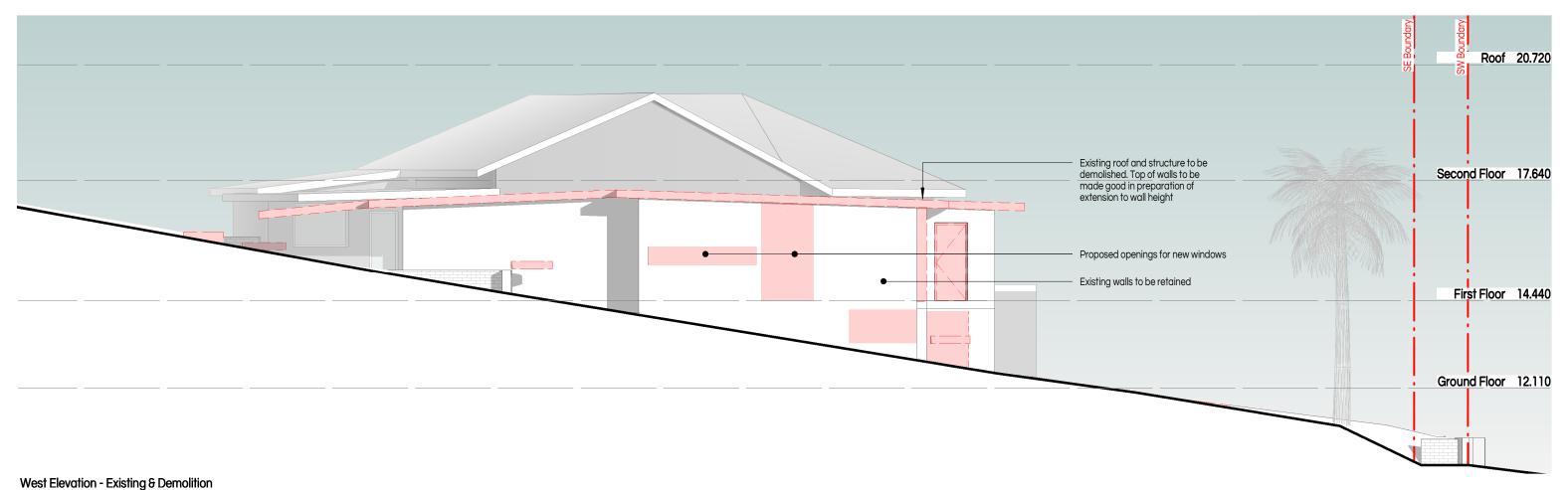
Ground Floor 12.110

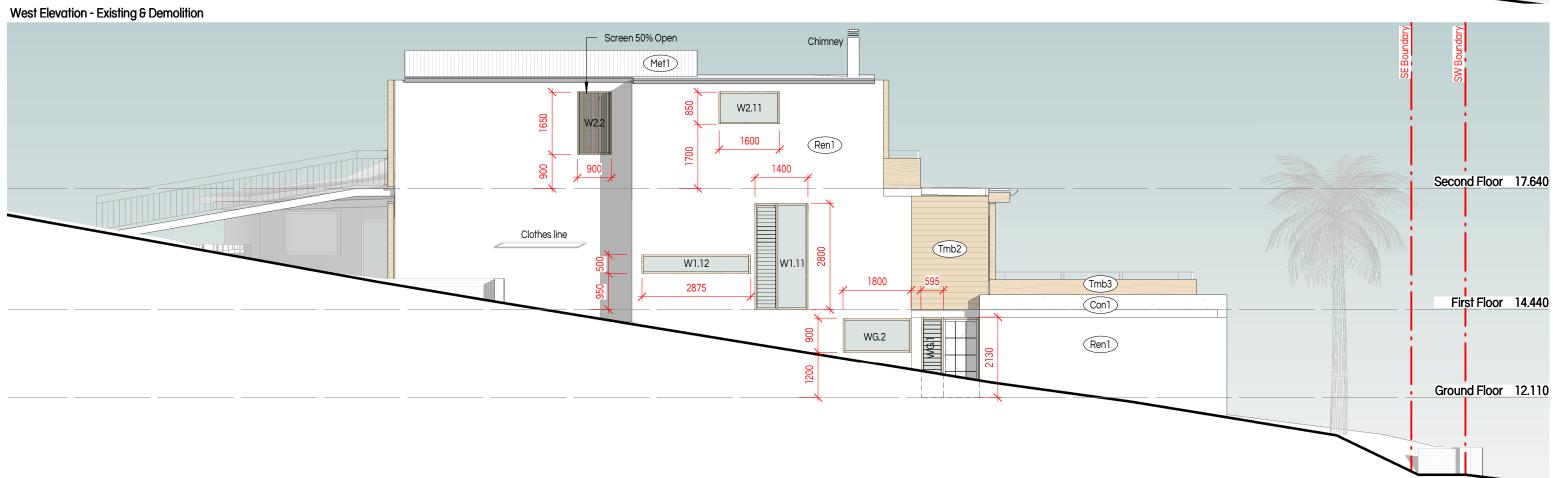
North Elevation - Proposed

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General Notes		No. Description	Date
prior to proceeding with the works.	Contact: info@buckandsimple.com ABN: 86 106 604 025 NSW #8631 VIC #19664 www.buckandsimple.com	A DA	22 Oct 2024
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Kumiko House		1:100	
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4 Arnott Cr, Warriewood NSW 2102	21/	08/2023	
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North Elevations			





West Elevation - Proposed

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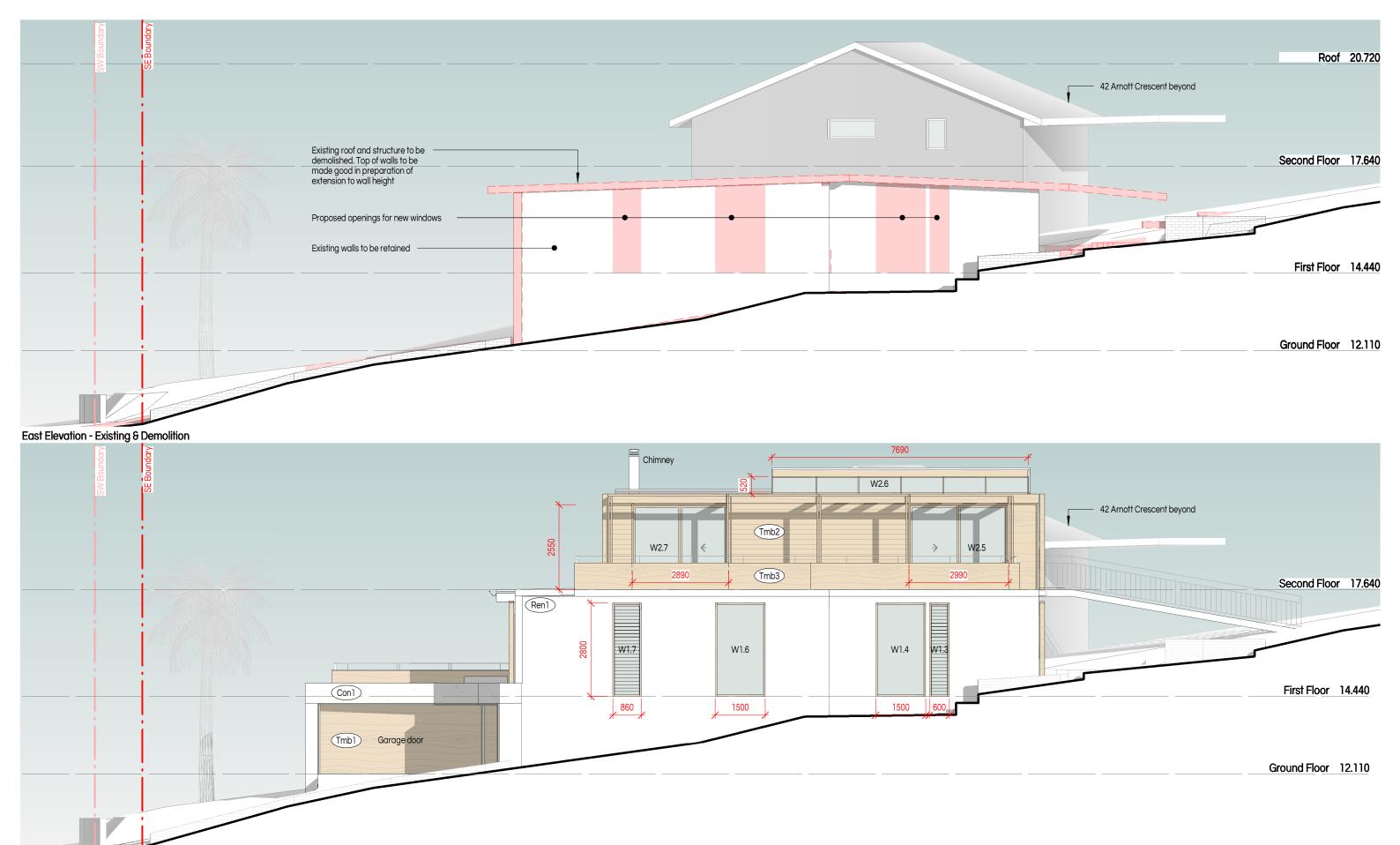
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prior to proceeding with the works.	Contact: info@buckandsimple.com ABN: 86 106 604 025 NSW #8631 VIC #19664 www.buckandsimple.com	A DA	22 Oct 2024
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Kumiko House	1:100	BS	l
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44 Arnott Cr, Warriewood NSW 2102	21/08/2023	22	Oct 202
Client	Project number Drawin	ng#	Revision
Isles Family	1256	D402	
Drawing	1230	D402	1
West Elevations			



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^{awing} outh Elevations	1230		D 4 03	A
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East Elevation - Proposed

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wing	Ш	1230		J4U4	A
ast Elevations	П				



High quality In-Situ off-form concrete finish



Tmb1 High quality Natural finish timber cladding to garage door



High quality compressed fibrecement sheet cladding, with paint finish Dulux Colorbond Monument or similar



Tmb2High quality Natural finish timber board cladding



Met1High quality Colorbond metal sheet roofing, Surfmist or similar



High quality Natural finish timber cladding



Ren1 High quality Render with paint finish Dulux Lexicon Quarter or similar





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Contact: info@buckandsimple.com ABN: 86 106 604 025 NSW #8631 VIC #19664

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	22 Oct 2024

roject	Scale @ A3		
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Perspectives & Materials			

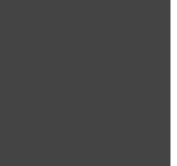
22 Oct 2024



High quality In-Situ off-form concrete finish



Tmb1High quality Natural finish timber cladding to garage door



High quality compressed fibrecement sheet cladding, with paint finish Dulux Colorbond Monument or similar



Tmb2High quality Natural finish timber board cladding



Met1High quality Colorbond metal sheet roofing, Surfmist or similar



High quality Natural finish timber cladding



Ren1 High quality Render with paint finish Dulux Lexicon Quarter or similar





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ABN: 86 106 604 025		
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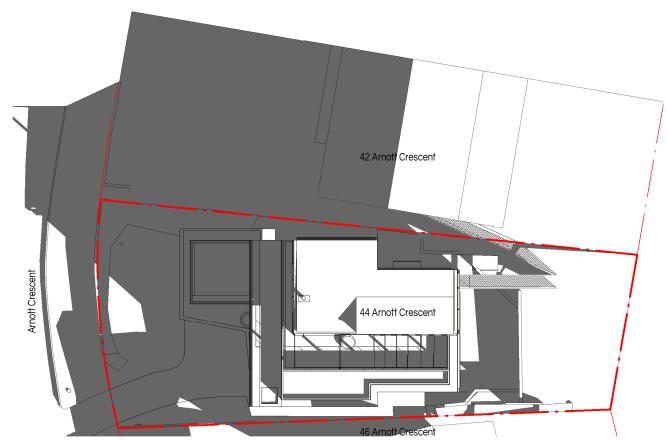
No. Description

Project		
Kumiko House		
Location		
44 Arnott Cr, Warriewo	ood NSW 2102	
Client		
Isles Family		
Drawing		
Perspectives & Materio	ıls	

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	Project Issue Date 21/08	/2023	Sheet Issue Date	Oct 2024
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Shadow Diagram - Existing 9am



Shadow Diagram - Proposed 9am

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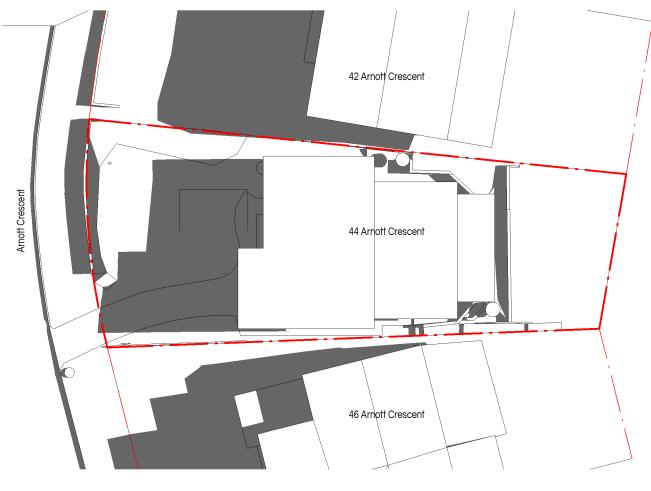
No. Description Contact: info@buckandsimple.com ABN: 86 106 604 025 NSW #8631 VIC #19664 www.buckandsimple.com DA

Project Kumiko House	Scale
Location	Proje
44 Arnott Cr, Warriewood NSW 2102	
Client	Proje
Isles Family	-
Drawing Shadow Diagrams - 21 June 9am	

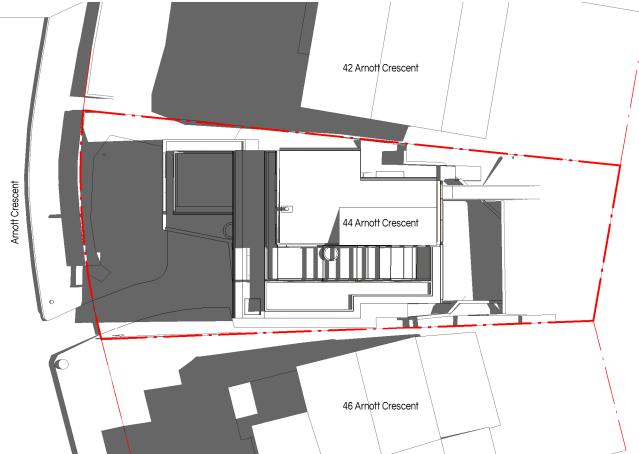
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Project number	Drawing #		Revision
1256		D911	А

This is an accurate depiction of Shadows Certified Arch Reg #8631

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Shadow Diagram - Existing 12pm



Shadow Diagram - Proposed 12pm

This is an accurate depiction of Shadows Certified Arch Reg #8631 // /

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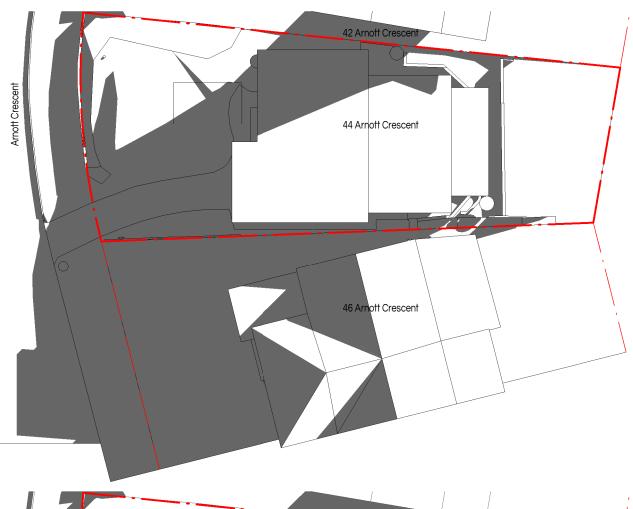


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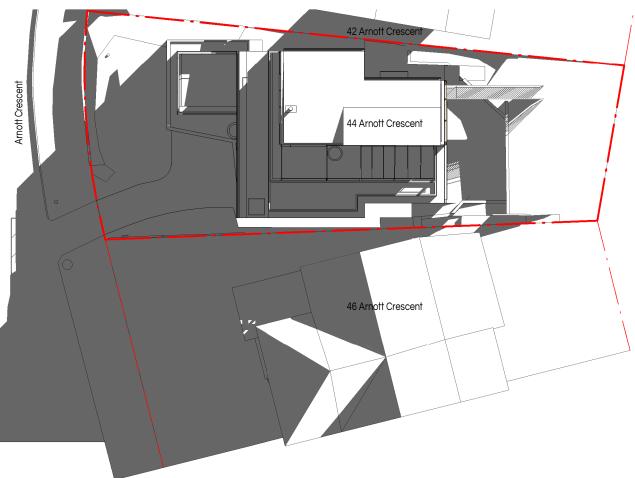
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Isles Family	105
Drawing Shadow Diagrams - 21 June 12pm	125

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Shadow Diagram - Existing 3pm



Shadow Diagram - Proposed 3pm

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prior to proceeding with the works.	www	Contact: info@buckandsimple.com ABN: 86 106 604 025 NSW #8631 VIC #19664 . buckandsimple.com	A DA	22 Oct 2024
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Project	Scale
Kumiko House	
Location	Proje
44 Arnott Cr, Warriewood NSW 2102	
Client	Proje
Isles Family	-
Drawing	
Shadow Diagrams - 21 June 3pm	

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