## **ALTERATIONS & ADDITIONS**

# 35 OCEAN ROAD, PALM BEACH

## DEVELOPMENT APPLICATION **DRAWING LIST**

DA.01 TITLE PAGE & SITE ANALYSIS

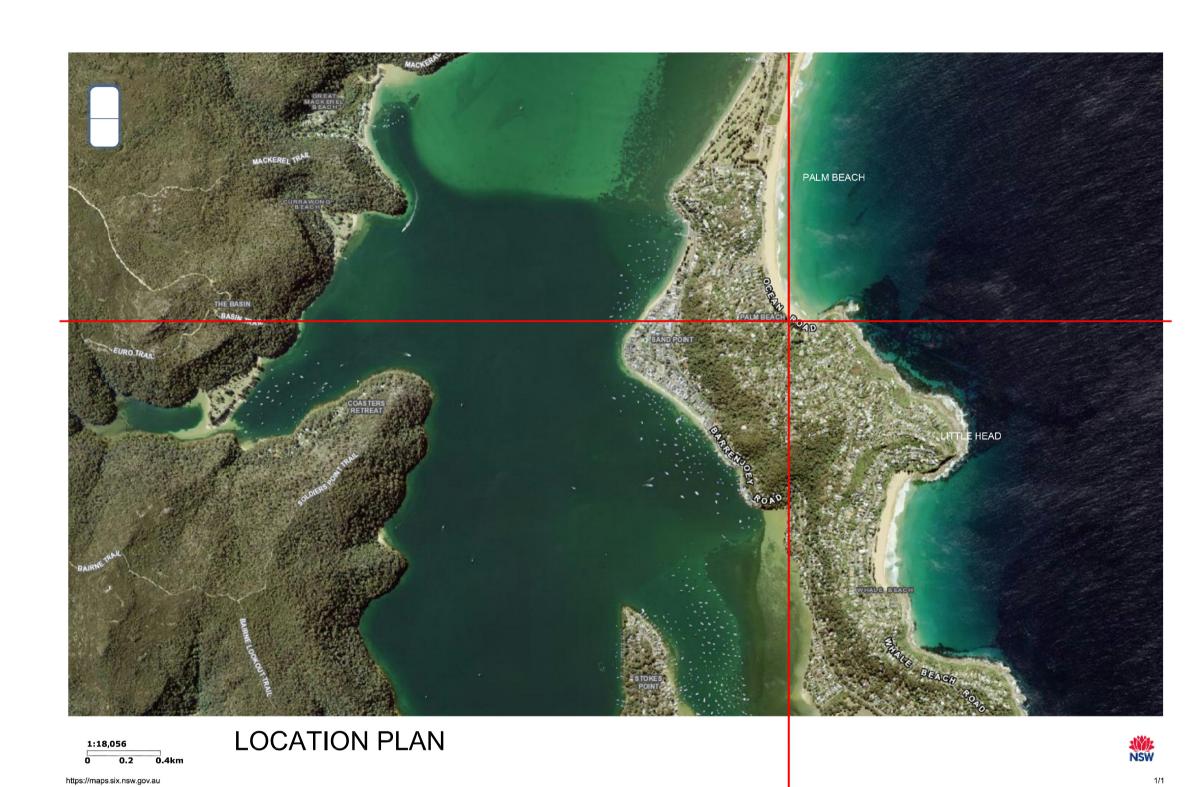
DA.02 SITE PLAN & EXISTING LANDSCAPING PLAN

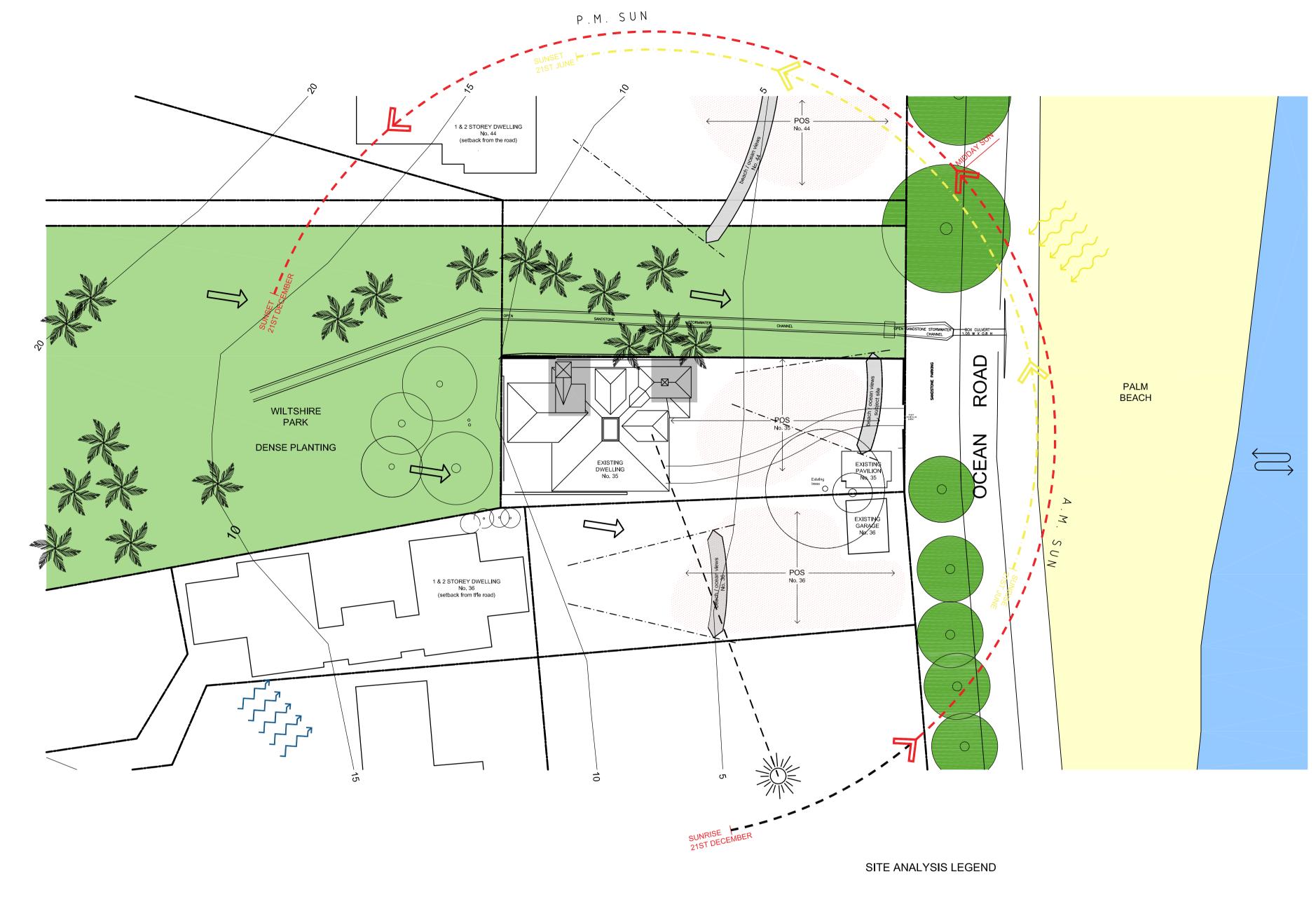
DA.02 EXISTING FLOOR PLANS

DA.04 **DEMOLITION PLANS** 

DA.05 PROPOSED FLOOR PLANS

DA.06 PROPOSED ELEVATIONS & SECTION DA.07 SCHEDULE OF COLOURS & MATERIALS





#### **BASIX**\*Certificate Building Sustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate number: A391646

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 Alterations and Additions Definitions" dated 06/10/2017 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary
Date of issue: Friday, 09, October 2020
To be valid, this certificate must be lodged within 3 months of the date of issue.



Project address	
Project name	35 Ocean Road, Palm Beach Alts and Adds
Street address	35 Ocean Road Palm Beach 2108
Local Government Area	Northern Beaches Council
Plan type and number	Deposited Plan 6746
Lot number	85
Section number	
Project type	
Dwelling type	Separate dwelling house
Type of alteration and addition	My renovation work is valued at \$50,000 or more and does not include a pool (and/or spa).

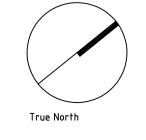
Certificate Prepared by (please complete before submitting to Council or Name / Company Name: Rose Management Services Pty Ltd

Constr	uction	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check					
Insulation	on requirement	s						.1	
the table	below, except that	at a) additio	nal insulat	tion is not re		in accordance with the specifications listed in uction is less than 2m2, b) insulation specified	~	~	<b>~</b>
Constru	Construction				insulation required (R-value)	Other specifications			
suspen (R0.7).	ded floor with oper	n subfloor:	framed	R0.8 (dow	n) (or R1.50 including construction)				
floor ab	ove existing dwell	ing or build	ing.	nil					
externa metal c	I wall: framed (wea	atherboard,	fibro,	R1.30 (or I	R1.70 including construction)				
raked c	eiling, pitched/skill	lion roof: fra	amed	ceiling: R3	.00 (up), roof: foil/sarking	dark (solar absorptance > 0.70)			
	ws and glazed					-			
no.	/ door Orientatio	n Area of glass inc. frame (m2)	Height (m)	Distance (m)	Shading device	Frame and glass type			
W1	NW	5.6	4.7	2.4	eave/verandah/pergola/balcony >=750 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W2	sw	0.67	0	0	none	standard aluminium, single clear, (or			
100	CIM	0.07	0	0		U-value: 7.63, SHGC: 0.75)			
W3	SW	0.67	0	U	none	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W4	NE	0.67	1.1	3.7	external louvre/blind (adjustable)	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W5	NE	0.67	1.1	3.7	external louvre/blind (adjustable)	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W6	NW	0.85	0	0	eave/verandah/pergola/balcony >=750 mm	standard aluminium, single pyrolytic low-e, (U-value: 5.7, SHGC: 0.47)			
W7	NW	0.85	0	0	eave/verandah/pergola/balcony >=750 mm	standard aluminium, single pyrolytic low-e, (U-value: 5.7, SHGC: 0.47)			
W8	NW	6.51	3.1	2	eave/verandah/pergola/balcony >=600 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
<b>W</b> 9	NE	6.51	0	0	eave/verandah/pergola/balcony >=600 mm	standard aluminium, single pyrolytic low-e, (U-value: 5.7, SHGC: 0.47)			
W10	SE	6.51	0	0	eave/verandah/pergola/balcony >=600 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			

Construction							Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Insulation re	quirements								
the table below	, except that	a) additio	nal insulat	tion is not red		in accordance with the specifications listed in uction is less than 2m2, b) insulation specified	<b>~</b>	<b>~</b>	<b>V</b>
Construction				Additional	insulation required (R-value)	Other specifications			
suspended flo (R0.7).	or with open	subfloor: f	framed	R0.8 (down	n) (or R1.50 including construction)				
floor above ex	disting dwelling	g or buildi	ing.	nil					
external wall: metal clad)	xternal wall: framed (weatherboard, fibro, letal clad)  R1.30 (or R1.70 including construction)								
raked ceiling,	pitched/skillio	n roof: fra	med	ceiling: R3	.00 (up), roof: foil/sarking	dark (solar absorptance > 0.70)			
no.		glass inc. frame (m2)	Height (m)	Distance (m)					
W1	NW	(m2) 5.6	4.7	2.4	eave/verandah/pergola/balcony	standard aluminium, single clear, (or			
W2	SW	0.67	0	0	>=750 mm none	U-value: 7.63, SHGC: 0.75) standard aluminium, single clear, (or			
VVZ	JOV	0.67		0	none	U-value: 7.63, SHGC: 0.75)			
W3	SW	0.67	0	0	none	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W4	NE	0.67	1.1	3.7	external louvre/blind (adjustable)	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W5	NE	0.67	1.1	3.7	external louvre/blind (adjustable)	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W6	NW	0.85	0	0	eave/verandah/pergola/balcony >=750 mm	standard aluminium, single pyrolytic low-e, (U-value: 5.7, SHGC: 0.47)			
W7	NW	0.85	0	0	eave/verandah/pergola/balcony >=750 mm	standard aluminium, single pyrolytic low-e, (U-value: 5.7, SHGC: 0.47)			
W8	NW	6.51	3.1	2	eave/verandah/pergola/balcony >=600 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
<b>W</b> 9	NE	6.51	0	0	eave/verandah/pergola/balcony >=600 mm	standard aluminium, single pyrolytic low-e, (U-value: 5.7, SHGC: 0.47)			
W10	SE	6.51	0	0	eave/verandah/pergola/balcony >=600 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			

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Verify all dimensions on site prior to commencement of work. Refer all discrepancies to the Architect for determination. Use figured dimensions in preference to scaling.



ABN (if applicable): 82895653449

Issue	Description	Date	Issue	Description	Date
Α	Development Application	09.10.20			

rose architectural design 51 Riley Street Woolloomooloo NSW 2011 Australia T +61 2 8302 1400 F +61 2 8302 1444 admin@rosegroup.com.au www.rosegroup.com.au

**BOB & MARGARET ROSE** 

ALTERATIONS AND ADDITIONS LOT 85, DP 6746 35 OCEAN ROAD, PALM BEACH

Scale: N/A Reviewed: Date: MAY 20 Drawn: SJ

TITLE PAGE & SITE ANALYSIS PLAN



Wiltshire Park

Site crossfall

(dense vegetation)

Private Open Space

**Cold Winter Winds** 

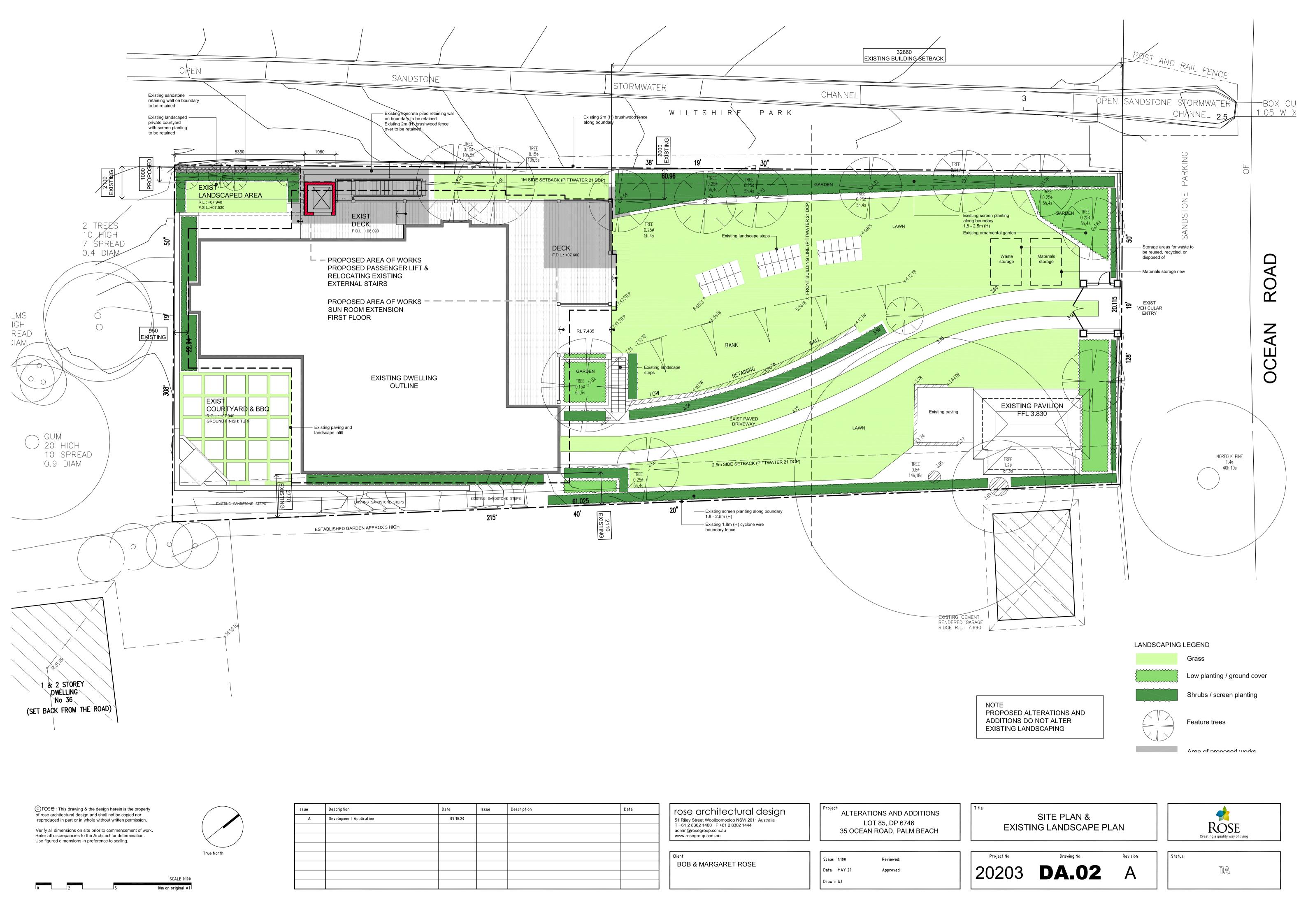
Area of Work

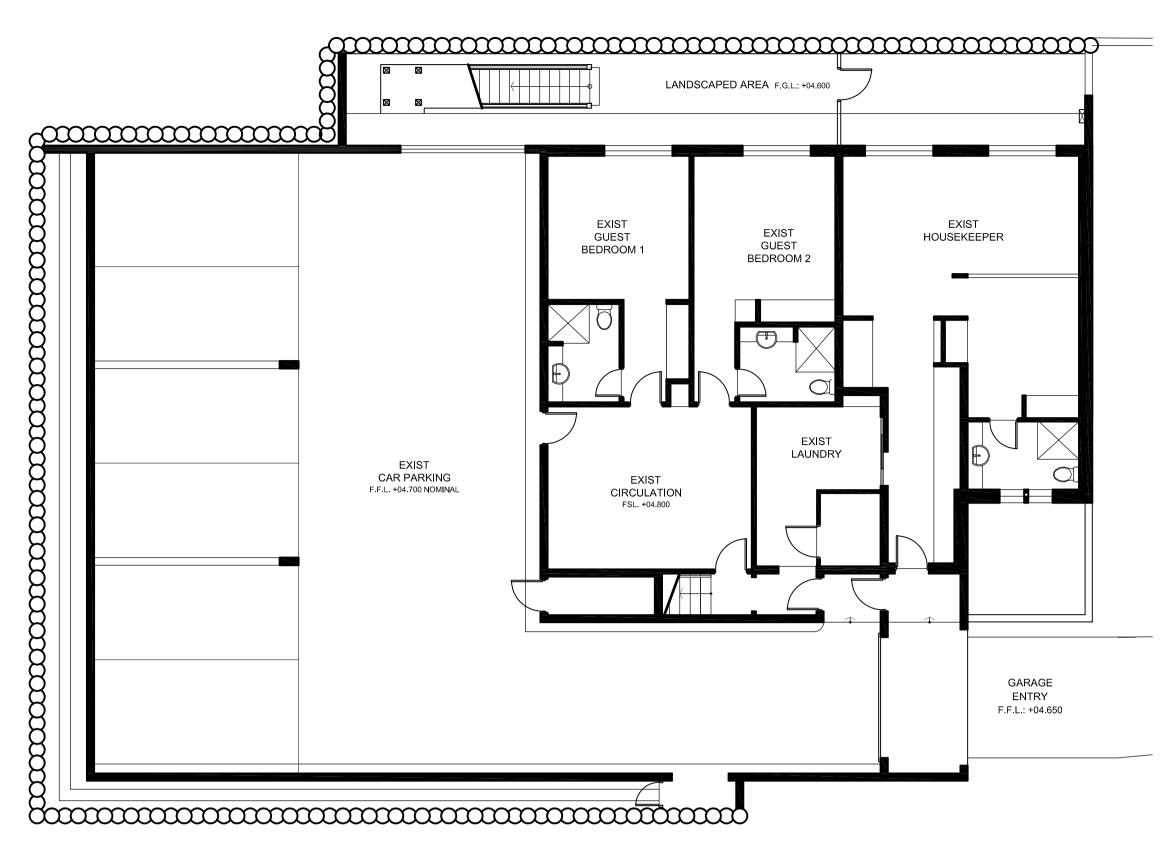
Norfolk Pines

(along Ocean Road )

Cooling Summer Breeze

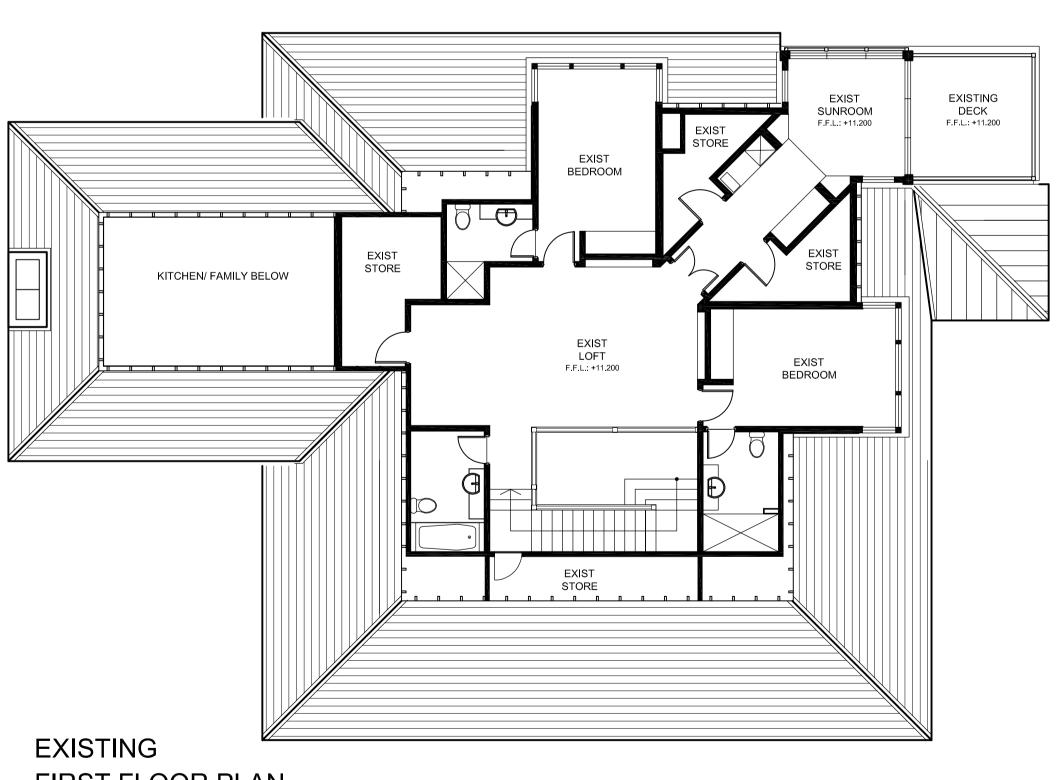


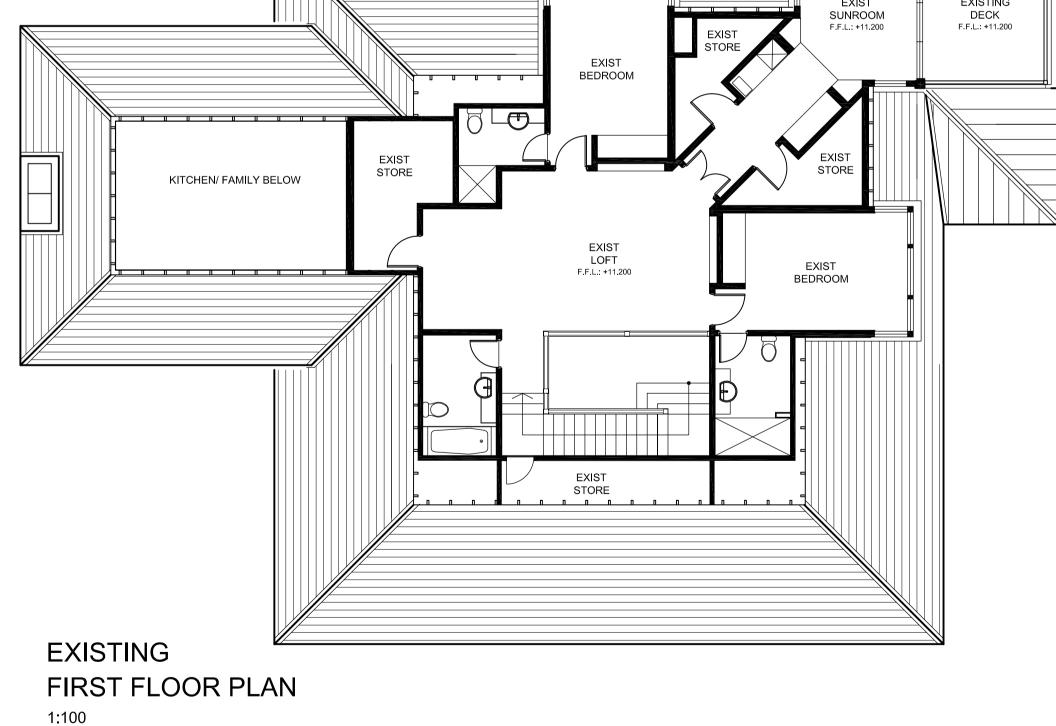




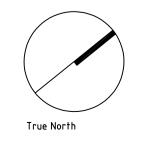
## **EXISTING** LOWER GROUND FLOOR PLAN

1:100



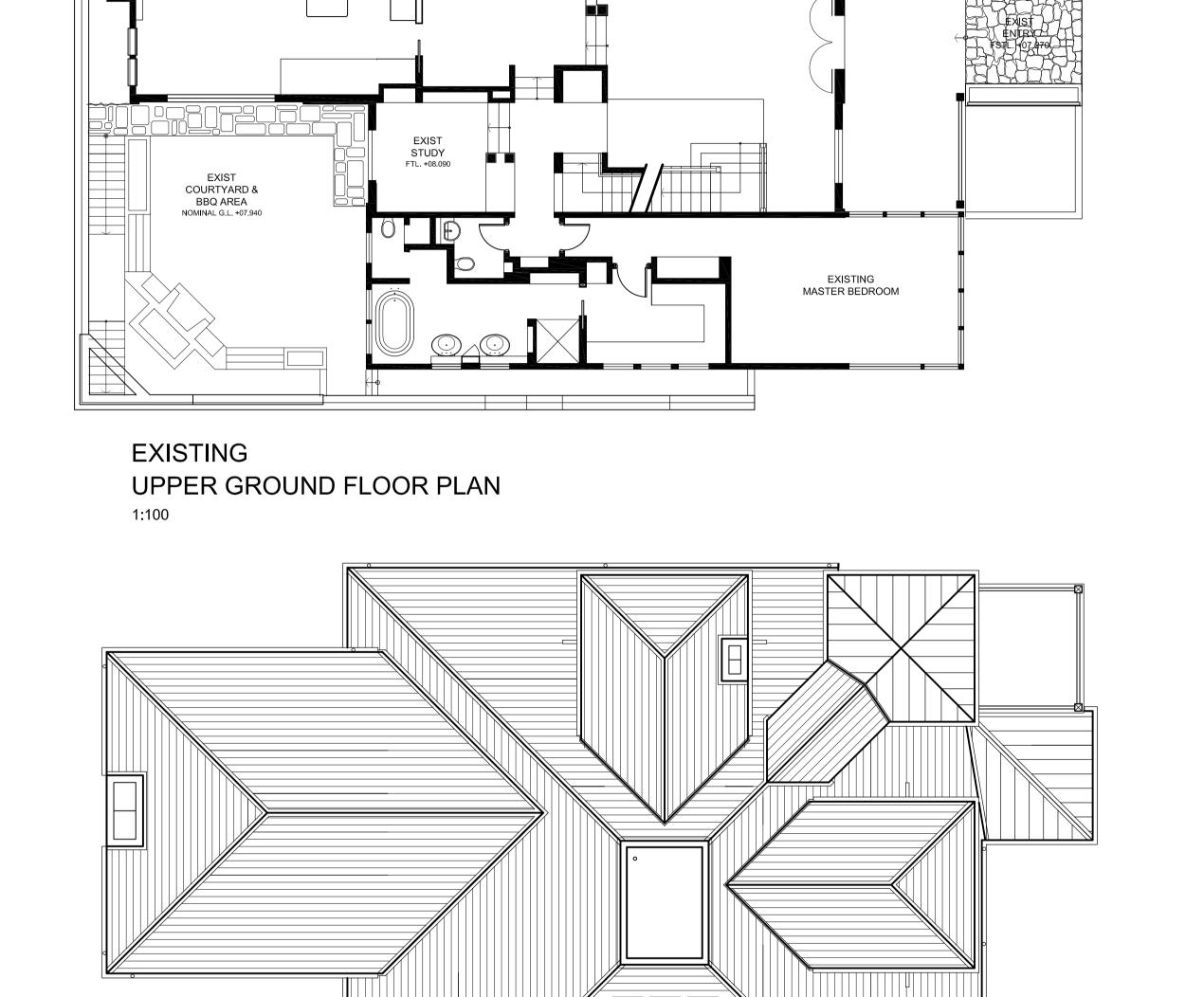


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SCALE 1:100

Issue	Description	Date	Issue	Description	Date
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EXISTING LIVING FTL +07.600

EXISTING DECK FTL. +08.090

EXISTING DINING FTL +08.090

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1:100

**EXISTING** 

**ROOF PLAN** 

EXIST LANDSCAPED AREA R.L.: +07.940 F.S.L::+07.530

EXIST KITCHEN/ FAMILY FTL +08.090

ALTERATIONS AND ADDITIONS LOT 85, DP 6746 35 OCEAN ROAD, PALM BEACH

**EXISTING PLANS** 



BOB & MARGARET ROSE

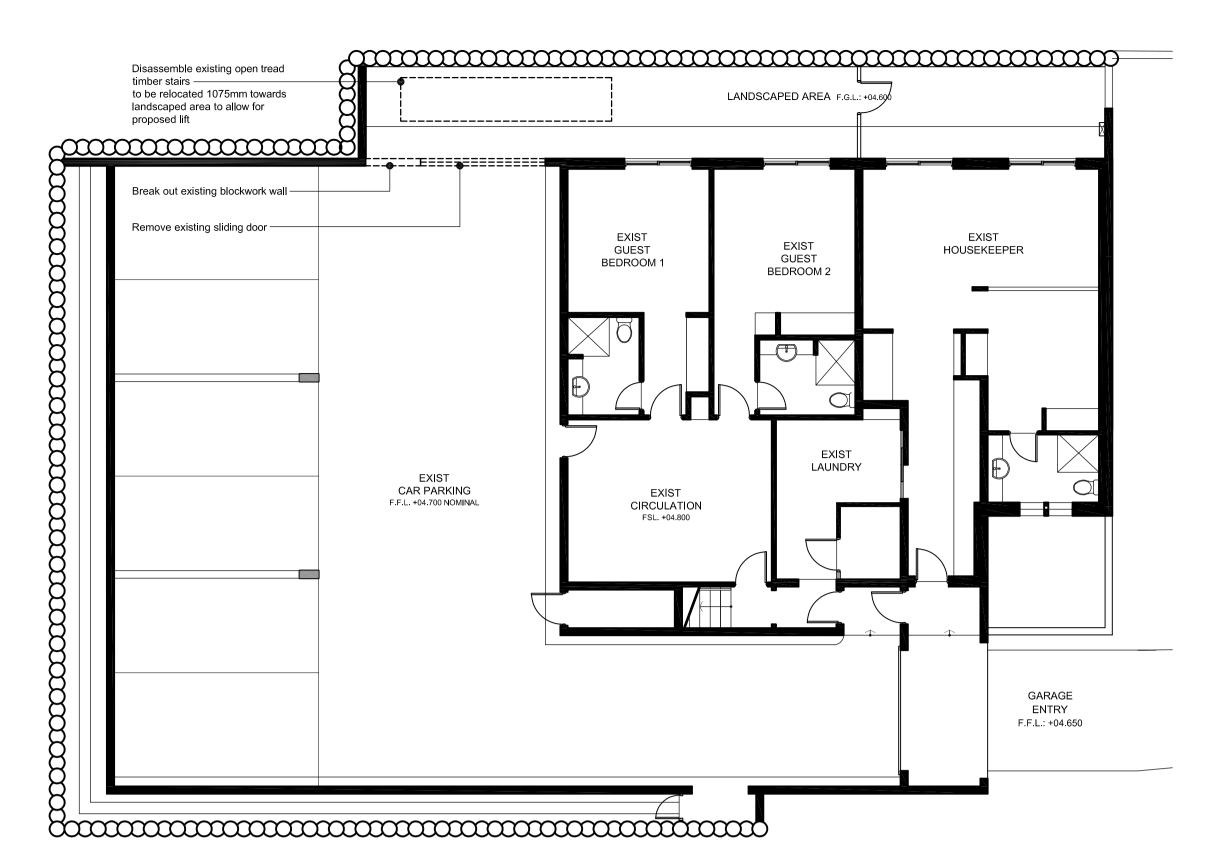
Reviewed: Date: MAY 20 Drawn: SJ

20203 **DA.03** 

EXIST DECK

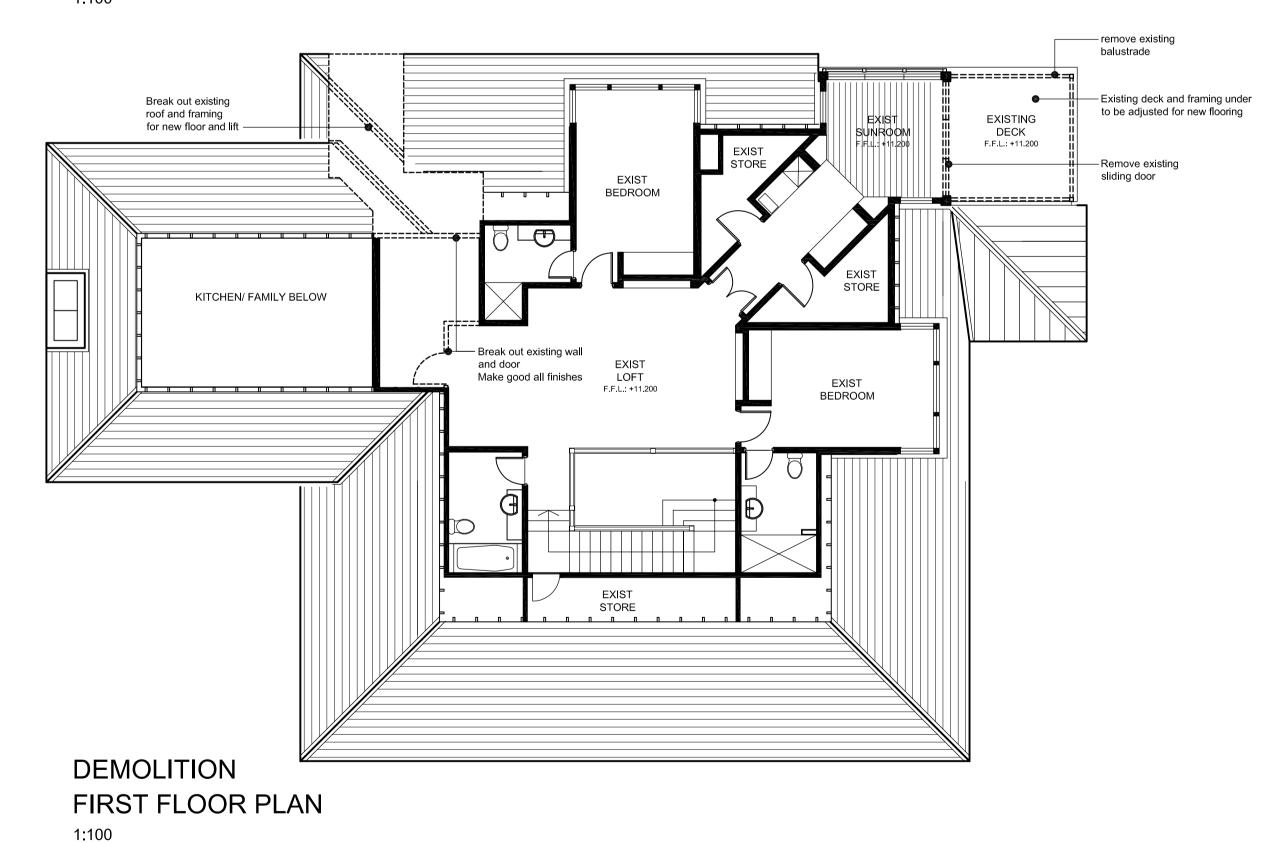
FTL. +07.600

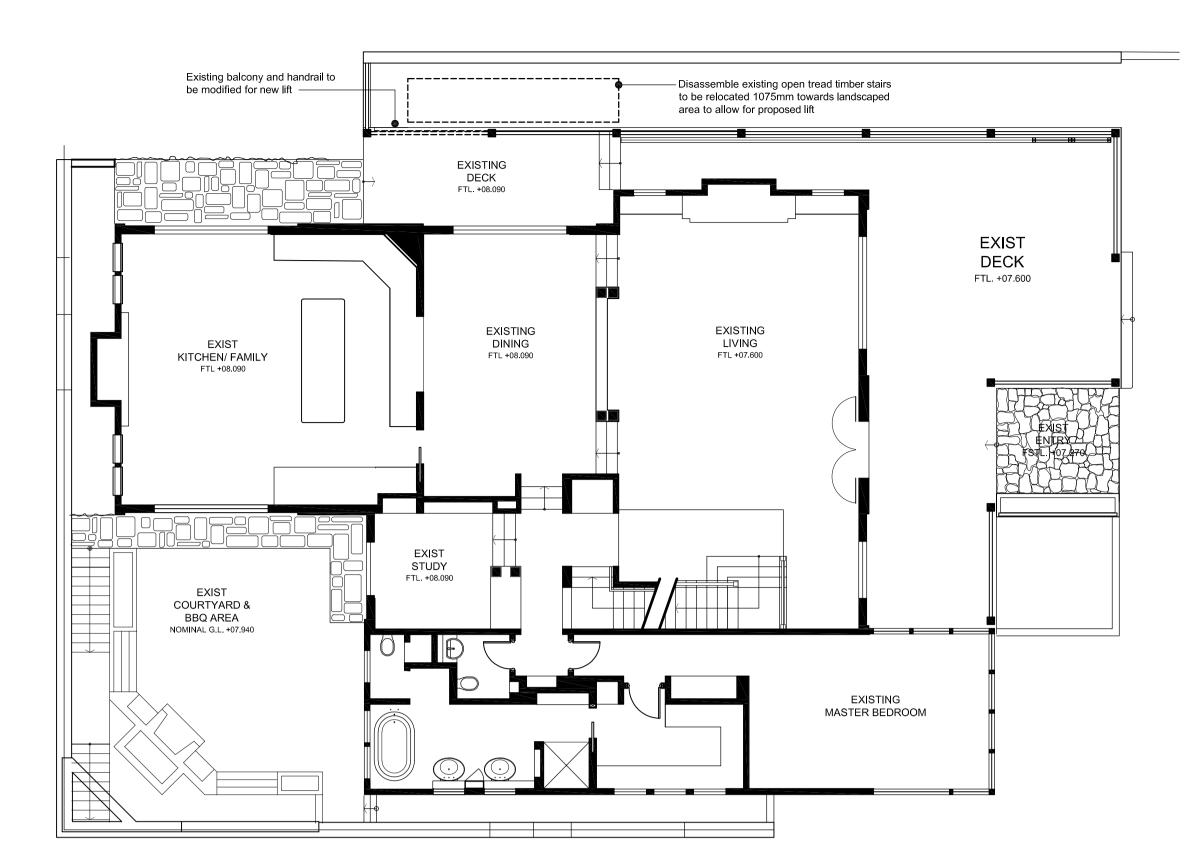




### **DEMOLITION** LOWER GROUND FLOOR PLAN

1:100

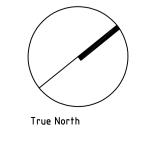




DEMOLITION UPPER GROUND FLOOR PLAN 1:100

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SCALE 1:100

ssue	Description	Date	Issue	Description	Date
Α	Development Application	09.10.20			

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**BOB & MARGARET ROSE** 

Scale: 1:100

Drawn: SJ

ALTERATIONS AND ADDITIONS LOT 85, DP 6746 35 OCEAN ROAD, PALM BEACH

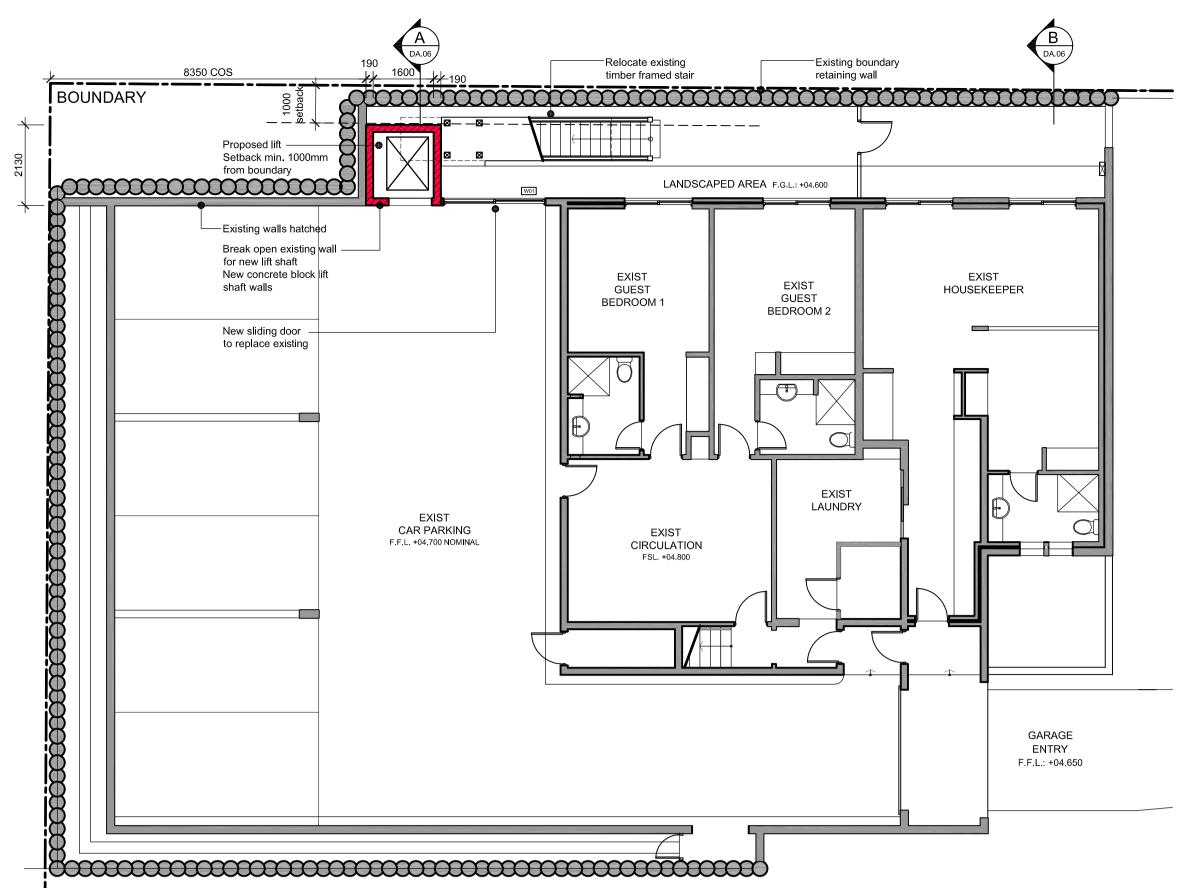
Reviewed: Date: MAY 20

**DEMOLITION PLANS** 



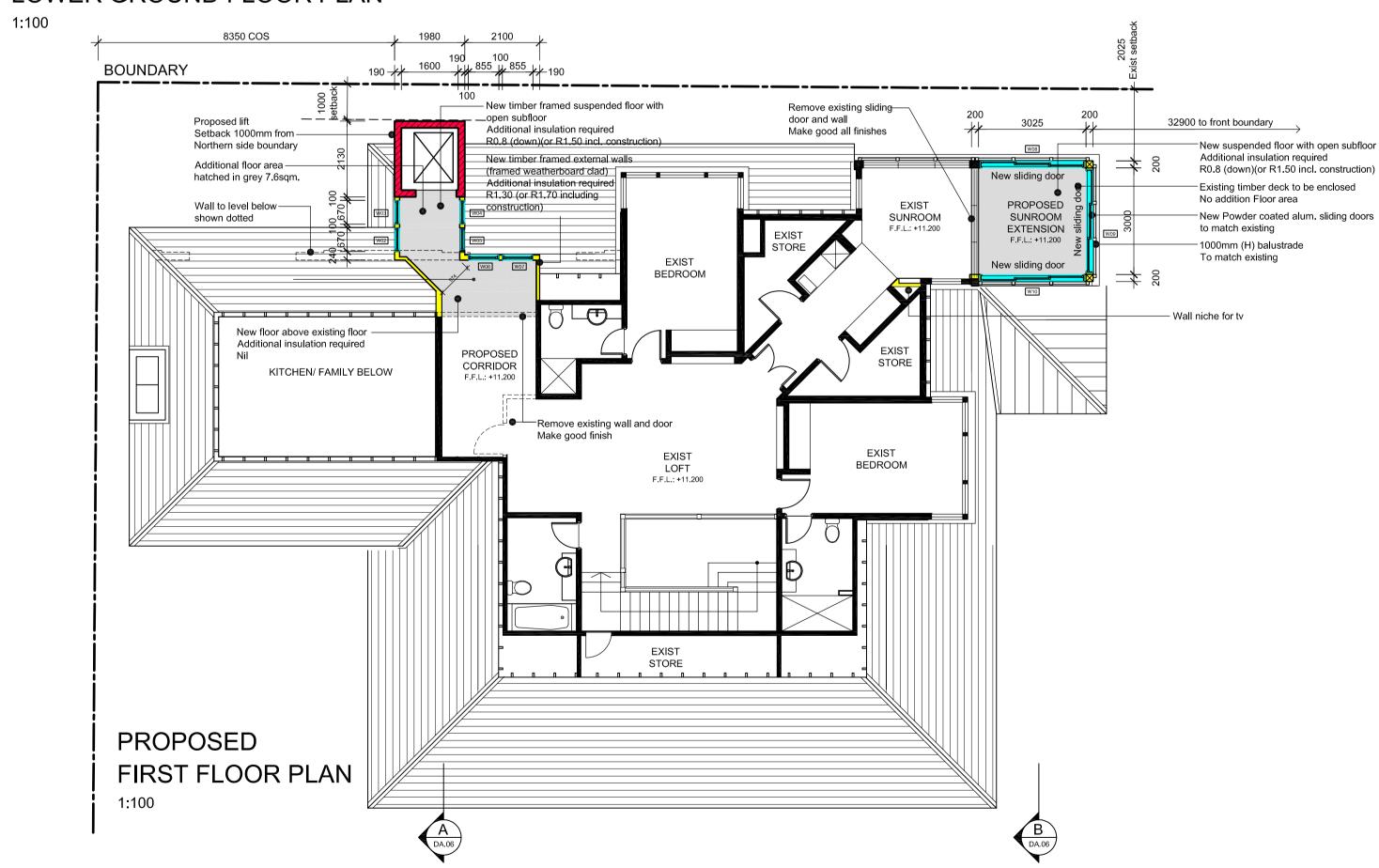
Revision: 20203 **DA.04** 





#### PROPOSED

#### LOWER GROUND FLOOR PLAN

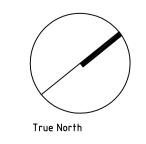


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SCALE 1:100

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51 Riley Street Woolloomooloo NSW 2011 Australia
T +61 2 8302 1400 F +61 2 8302 1444
admin@rosegroup.com.au
www.rosegroup.com.au

8350 COS

EXIST LANDSCAPED AREA R.L.: +07.940 F.S.L.:+07.530

Demolish part of existing

KITCHEN/ FAMILY FTL +08.090

COURTYARD & BBQ AREA NOMINAL G.L. +07.940

framed balcony for

proposed lift shaft

\_--\_--

BOUNDARY

ALTERATIONS AND ADDITIONS

LOT 85, DP 6746

35 OCEAN ROAD, PALM BEACH

PROPSED FLOOR PLANS

ROSE
Creating a quality way of living

Client:
BOB & MARGARET ROSE

Scale: 1:100 Reviewed:

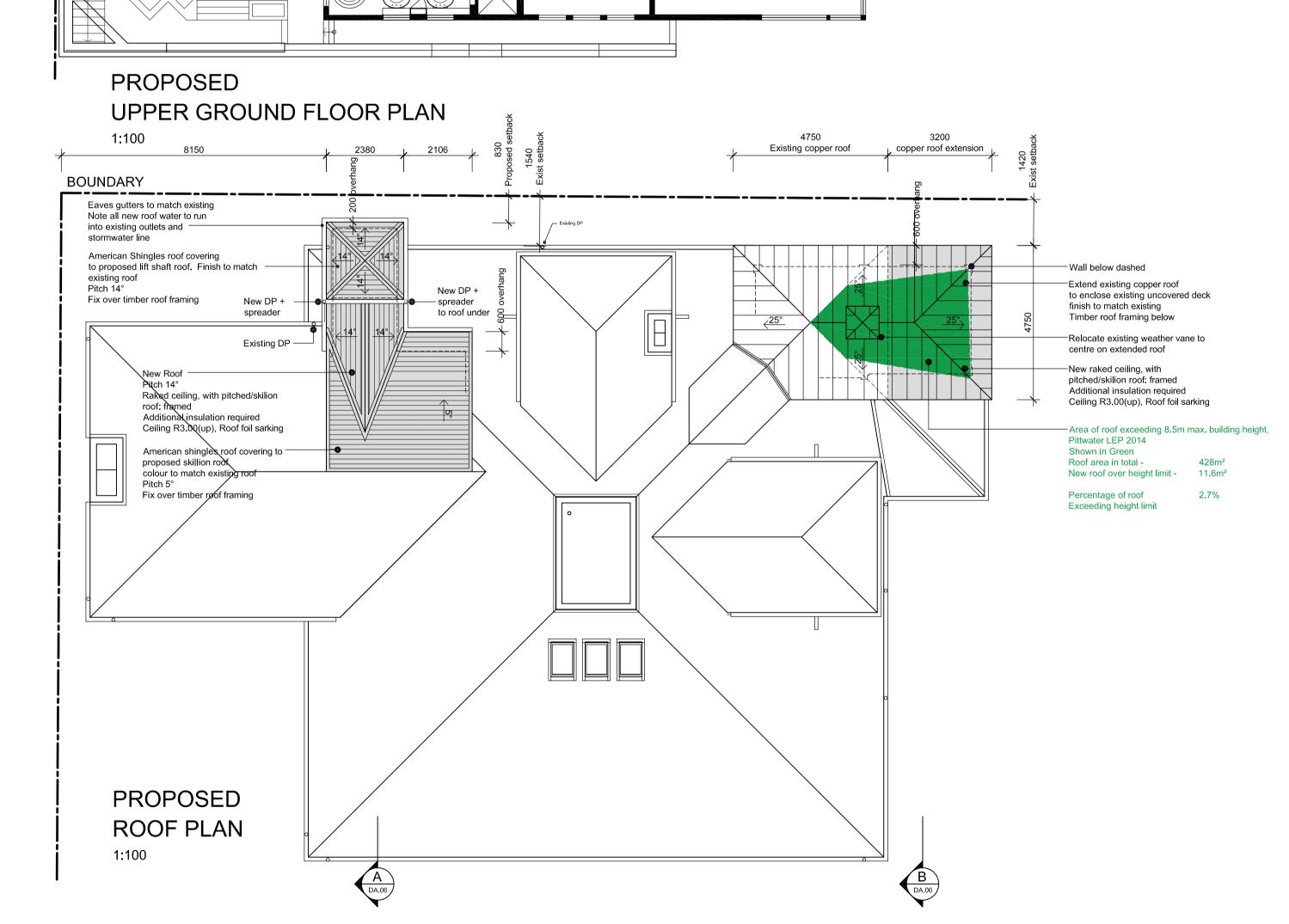
Date: MAY 20 Approved:

Drawn: SJ

Project No: Drawing No: Revision:

20203 DA.05 A

Status:



Existing boundary retaining wall

Existing Brushwood fence over

**EXISTING** 

MASTER BEDROOM

**EXIST** 

DECK

FTL. +07.600

Relocate existing

DECK FTL. +08.090

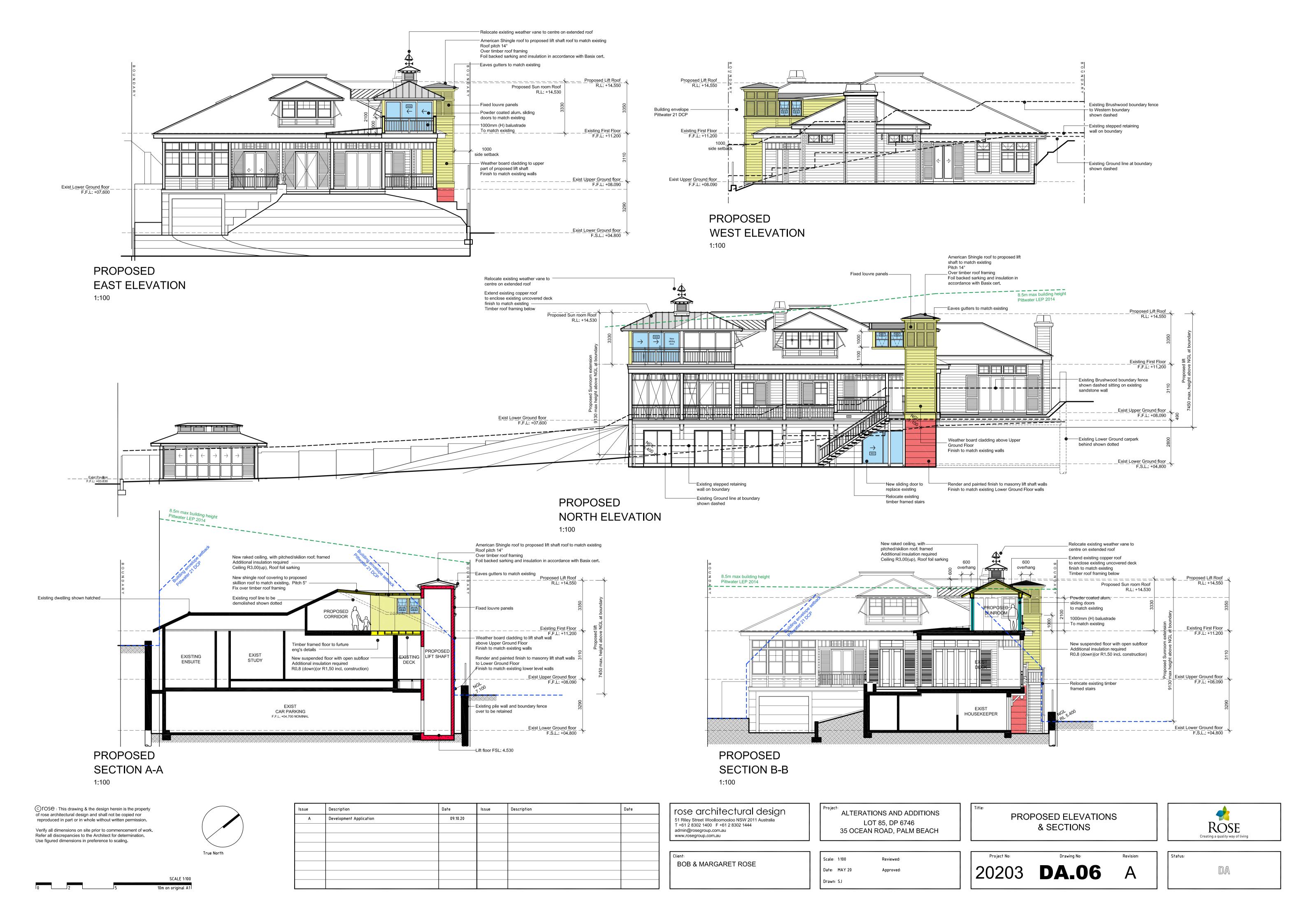
EXIST STUDY FTL. +08.090 EXISTING

timber framed stair

**EXISTING** 

LIVING

FTL +07.600





### PROPOSED NORTH ELEVATION 1:100



Lower ground Floor Render & Paint Horizontal Grooves Colour to match existing Dulux - Meadowlark



Upper Ground Floor & First Floor Horizontal Weatherboards James Haries - Primeline, Newport Colour to match existing Dulux - Burmese Beige



Timber trims, architraves, soffit lining, decorative louvres Pre primed and painted Colour to match existing Dulux - Vivid white



Shingles roof American Shingles To match existing roof
Profile - Independence Colour - Weathered Wood



Eaves gutters and downpipes
Powder coated aluminium To match existing Manufacturer - Colorbond Colour - Surfmist

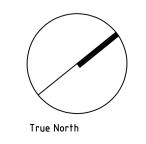


Ribbed Copper roof To match existing



Alum. balustrade and window frames Powder coat finish To match existing Manufacturer - Dulux Colour - White Satin

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BOB & MARGARET ROSE

ALTERATIONS AND ADDITIONS LOT 85, DP 6746 35 OCEAN ROAD, PALM BEACH

Scale: 1:50 Reviewed: Date: MAY 20 Drawn: SJ

SCHEDULE OF COLOURS & MATERIALS



Revision: 20203 **DA.07**