

DENHAMS BEACH DUPLEX

217A BEACH ROAD, DENHAMS BEACH, NSW

No	Sheet Name	Issue	Issue Date
000	COVER PAGE/PRECINCT PLAN	DA01	13/05/2024
001	BASIX COMMITMENTS	DA01	18/08/2023
002	BASIX COMMITMENTS	DA01	18/08/2023
003	BASIX COMMITMENTS	DA01	18/08/2023
010	DRAFT PLAN OF SUBDIVISION	DA01	13/05/2024
011	DEMOLITION SITE PLAN 1-200	DA01	13/05/2024
013	SITE PLAN 1-200	DA01	13/05/2024
015	SITE ANALYSIS PLAN	DA01	13/05/2024
016	LANDSCAPE PLAN	DA01	13/05/2024

No	Sheet Name	Issue	Issue Date
027	PROPOSED RETAINING WALLS & BEACH SHED DIAGRAM	DA01	13/05/2024
028	PROPOSED RETAINING WALLS & BEACH SHED SECTIONS	DA01	13/05/2024
071	SHADOW PLANS 01	DA01	12/02/2024
072	SHADOW PLANS 02	DA01	12/02/2024
073	SHADOW PLANS 03	DA01	12/02/2024
074	SHADOW ELEVATIONS 01	DA01	12/02/2024
075	SHADOW ELEVATIONS 02	DA01	12/02/2024
080	PUBLIC NOTIFICATION PLAN	DA01	13/05/2024
085	PROPOSED HEIGHT VARIATION DIAGRAM	DA01	12/02/2024
090	DRIVEWAY PLAN	DA01	12/02/2024
110	L0 FLOOR PLAN	DA01	12/02/2024
111	L1 FLOOR PLAN	DA01	12/02/2024
112	L2 PLAN	DA01	12/02/2024

No	Sheet Name	Issue	Issue Date
130	ROOF PLAN	DA01	12/02/2024
135	BEACH SHED	DA01	13/05/2024
201	ELEVATIONS 01	DA01	12/02/2024
202	ELEVATIONS 02	DA01	12/02/2024
203	ELEVATION 03	DA01	12/02/2024
204	ELEVATIONS 04	DA01	12/02/2024
301	SECTIONS 01	DA01	12/02/2024
302	SECTIONS 02	DA01	12/02/2024
303	SECTIONS 03	DA01	12/02/2024
600	MATERIAL SCHEDULE	DA01	16/08/2023
900	EXTERNAL PERSPECTIVES 01	DA01	13/05/2024

DA01 10.08.2023 Authorities Approval SK01 30.11.22 Sketch Design ISS DATE ISSUE DESCRIPTION	5 4 3 2 1 REV	13.05.24 12.02.24 07.08.23 25.05.23 15.02.23 DATE	Response to Council's RFIs Response to council's RFI revised post Civil coordination Draft DA for review layout updates REV DESCRIPTION	NOTES Verify all dimensions on site Use Dimensions DO NOT SCALE Prior to completion of works, certificates to be provided to architect and home owner: 1. Oettification of Footings, & Structure 2. Wet Sealing 3. Termite Protection 4. Glazing Certificate 5. Insulation Certificate 6. Plumbing Final 7. Electrical Final 8. Certificate of Occupancy	All works are to comply with the Building Cor referenced Australian Standards, including a AS 1170.3 from Loading Code A S1288: Glass in buildings, section and i A S1848: Farming Code A S1848: Farming Code A S1849: Farming Code A S1849: Alterproting of domestic wet A S18740: Waterproting of domestic wet A S18740: Waterproting of domestic wet A S18760: Smoke Alarms HOUSING PROVISIONS OF THE BUILD AUSTRALIA: PART 33: MAGONRY PART 32: FIRE SAFETY PART 33: STARS AND BALUSTRADES
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CLIENT	
Colbert	

PROJECT

LOT 2 DP 773132 @ 217a BEACH ROAD DENHAMS BEACH NSW

PROJECT STATUS AUTHORITIES APPROVAL

DESCRIPTION COVER PAGE/PRECINCT PLAN SCALE at A3 DATE 13/05/ DESIGNED JOB N APA J000 DRAWN DRAW MG 000 CHECKED ISSUE NA DA0'

13/05/2024 JOB NO **J000167** DRAWING NO **000** ISSUE **DA01**

Project address	
Project name	217A Beach Rd HEC1427
Street address	217A Beach Road Denhams Beach 2536
Local Government Area	Eurobodalla Shire Council
Plan type and plan number	deposited 773132
Lot no.	2
Section no.	-
Project type	
No. of residential flat buildings	0
No. of units in residential flat buildings	0
No. of multi-dwelling houses	0
No. of single dwelling houses	2
Site details	
Site area (m²)	1069
Roof area (m ²)	250
Non-residential floor area (m²)	0.0
Residential car spaces	2
Non-residential car spaces	0

Common area landscape								
Common area lawn (m ²)	0.0							
Common area garden (m²)	420.0							
Area of indigenous or low water use species (m ²)	0.0							
Assessor details								
Assessor number	DMN/18/4423							
Certificate number	HR-IYKP3D-02							
Climate zone	18							
Ceiling fan in at least one bedroom	No							
Ceiling fan in at least one living room or other conditioned area	No							
Project score								
Water	V 40 Target 40							
Thermal Comfort	V Pass Target Pass							
Energy	✓ 51 Target 50							

Description of project

The tables below describe the dwellings and common areas within the project

Single dwelling houses

	5											
Dwelling no.	No. of hedrooms	Conditioned floor area (m²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	
1	3	186.0) 18.0	50.0	0.0	2	3	186.0	16.0	36.0	0.0	

			Fixtur	es		Appli	ances		Indi	vidual pool			In	ndividual	spa	
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volui (max volui	(Spa cover	Spa shaded	I
All dwellings	4 star (> 6 but <= 7.5 L/min)	4 star	4 star	4 star	no	-	-	-	-	-	-	-		-	-	
01 18.08.2023 Auth 5 DATE ISSUE	horities Approval	REV DATE	REV DESCRIPTIO	N			welcome@adhamipe	er architecture enderarchitecture.com Tel: (02) 62477242 Shop 21, 84 Ainsworth St Mawson ACT 2607		LOT 2 [@217a	MS BEACH DUP DP 773132 BEACH ROAD HAMS BEACH NS	LEX	1 PROJE	IX COMMIT	MENTS APPROVAL	SCA DES APA DRA MG CHE NA



	Alternative water source										
Dwelling no.	Alternative water supply systems	Size	Configuration	Landscape connection	Toilet connection (s)	Laundry connection	Pool top-up	Spa top-up			
All dwellings	individual water tank (no. 1)	Tank size (min) 2500.0 litres	To collect run-off from at least: 100.0 square metres of roof area; 0.0 square metres of impervious area; 0.0 square metres of garden and lawn area; and 0.0 square metres of planter box area.	yes	yes	yes	no	no			
None	-	-	-	-	-	-	-	-			

	Hot water	Bathroom ven	tilation system	Kitchen venti	lation system	Laundry ventilation system		
Dwelling no.	Hot water system	Each bathroom	Operation control	Each kitchen	Operation control	Each laundry	Operation control	
All dwellings	electric heat pump - air sourced fewer than 15 STCs	individual fan, ducted to façade or roof	manual switch on/off	individual fan, ducted to façade or roof	manual switch on/off	individual fan, ducted to façade or roof	manual switch on/off	

	Cooling		Heating		Artificial lighting						Natural lighting	
Dwelling no.	living areas	bedroom areas	living areas	bedroom areas	No. of bedrooms &/or study	No. of living &/or dining rooms	Each kitchen	All bathrooms/ toilets	Each laundry	All hallways	No. of bathrooms &/or toilets	Main kitcher
All dwellings	1-phase airconditioning 2.5 Star (old label)	1-phase airconditioning 2.5 Star (old label)	1-phase airconditioning 2.5 Star (old label)	1-phase airconditioning 2.5 Star (old label)	3 (dedicated)	1 (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	3	yes

	Individual p	ool	Individual s	ра			Appliance	es & other effic	iency meas	ures		
Dwelling no.	Pool heating system	Timer	Spa heating system	Timer	Kitchen cooktop/oven	Refrigerator	Well ventilated fridge space	Dishwasher	Clothes washer	Clothes dryer	Indoor or sheltered clothes drying line	Private outdoor or unsheltered clothes drying line
All dwellings	-	-	-	-	electric cooktop & electric oven	-	no	-	-	-	no	yes

DA01	18.08.202	3 Authorities Approval		
ISS	DATE	ISSUE DESCRIPTION	REV DATE	REV DESCRIPTION



CLIENT Colbert PROJECT

DENHAMS BEACH DUPLEX

LOT 2 DP 773132 @ 217a BEACH ROAD DENHAMS BEACH NSW

DESCRIPTION BASIX COMMITMENTS

PROJECT STATUS AUTHORITIES APPROVAL

DESIGNED APA DRAWN MG CHECKED NA

SCALE at A3 DATE 18/08/2023 JOB NO J000167 DRAWING NO 002 ISSUE DA01

	Alternative energy
Dwelling no.	Photovoltaic system (min rated electrical output in peak kW)
1	2.3
All other dwellings	-

	Therma	al loads
Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cooling load (in mJ/m²/yr)
1	51.4	11.2
All other dwellings	70.6	16.1

			Construction of floors and walls		
Dwelling no.	Concrete slab on ground(m²)	Suspended floor with open subfloor (m²)	Suspended floor with endclosed subfloor (m²)	Suspended floor above garage (m²)	Prir mu
1	61	-	-	-	No
Dwelling no.	Concrete slab on ground(m²)	Suspended floor with open subfloor (m²)	Suspended floor with endclosed subfloor (m²)	Suspended floor above garage (m²)	Prir mu
All other dwellings	65	-	-	-	No

Common area	Showerheads rating	Toilets rating	Taps rating	Clothes washers rating
All common areas	no common facility	no common facility	no common facility	no common laundry facility

REV DATE REV DESCRIPTION



CLIENT Colbert PROJECT DENHAMS BEACH DUPLEX

LOT 2 DP 773132 @ 217a BEACH ROAD DENHAMS BEACH NSW

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imarily rammed earth or udbrick walls

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DESCRIPTION BASIX COMMITMENTS 3

PROJECT STATUS AUTHORITIES APPROVAL SCALE at A3 DATE

DESIGNED APA DRAWN MG CHECKED NA 18/08/2023 JOB NO J000167 DRAWING NO 003 ISSUE DA01

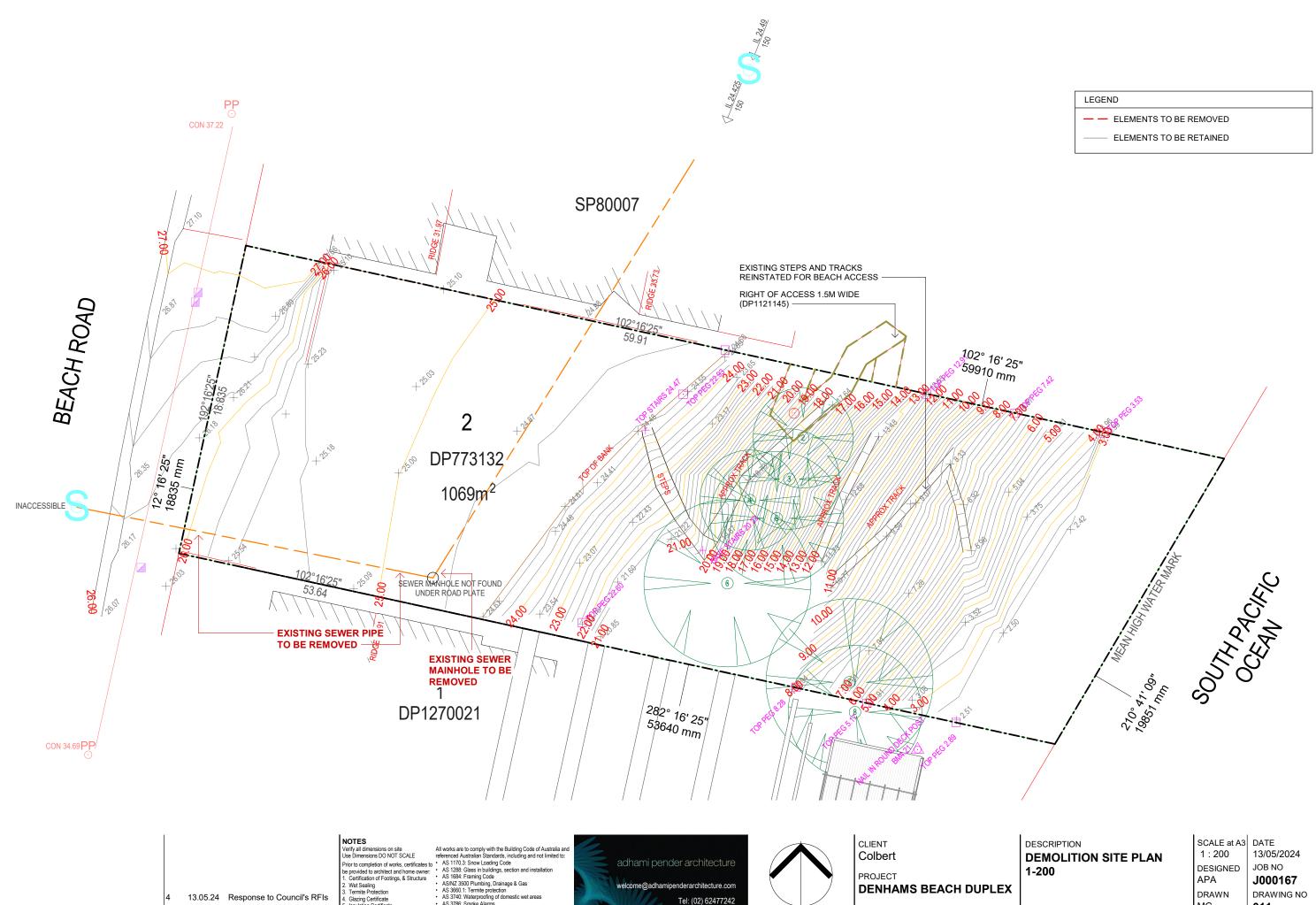




PROJECT STATUS AUTHORITIES APPROVAL

DESCRIPTION DRAFT PLAN OF SUBDIVISION SCALE at A3DATE1:20013/05/DESIGNEDJOB NAPAJO00DRAWNDRAWMG010CHECKEDISSUENADA0'

13/05/2024 JOB NO J000167 DRAWING NO 010 ISSUE DA01



DA01 10.08.2023 Authorities Approval SK01 24.05.23 PRE DA REVIEW ISS DATE ISSUE DESCRIPTION

13/05/2024 1:27:56 PM

13.05.24 Response to Council's RFIs 12.02.24 Response to council's RFI 05.09.23 Response to council RFI 07.08.23 revised post Civil coordination **REV DESCRIPTION** REV DATE

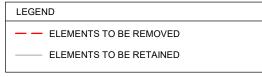
e provided to architect and home owner: . Certification of Footings, & Structure Certification of Footings, &
 Wet Sealing
 Termite Protection
 Glazing Certificate
 Insulation Certificate
 Plumbing Final
 Electrical Final
 Certificate of Occupancy

AS 3740: Waterproduing of comestic we tareas
 AS 3786: Smoke Alarms
 HOUSING PROVISIONS OF THE BUILDING CODE OF
AUSTRALIA:
 PART 33: MASONRY
 PART 33: MASONRY
 PART 33: WOODOR
 PART 39: STARS AND BALUSTRADES

Tel: (02) 62477242 Shop 21, 84 Ainsworth St Mawson ACT 2607

welcome@adhamipenderarchitecture.com

DENHAMS BEACH DUPLEX LOT 2 DP 773132 @217a BEACH ROAD DENHAMS BEACH NSW

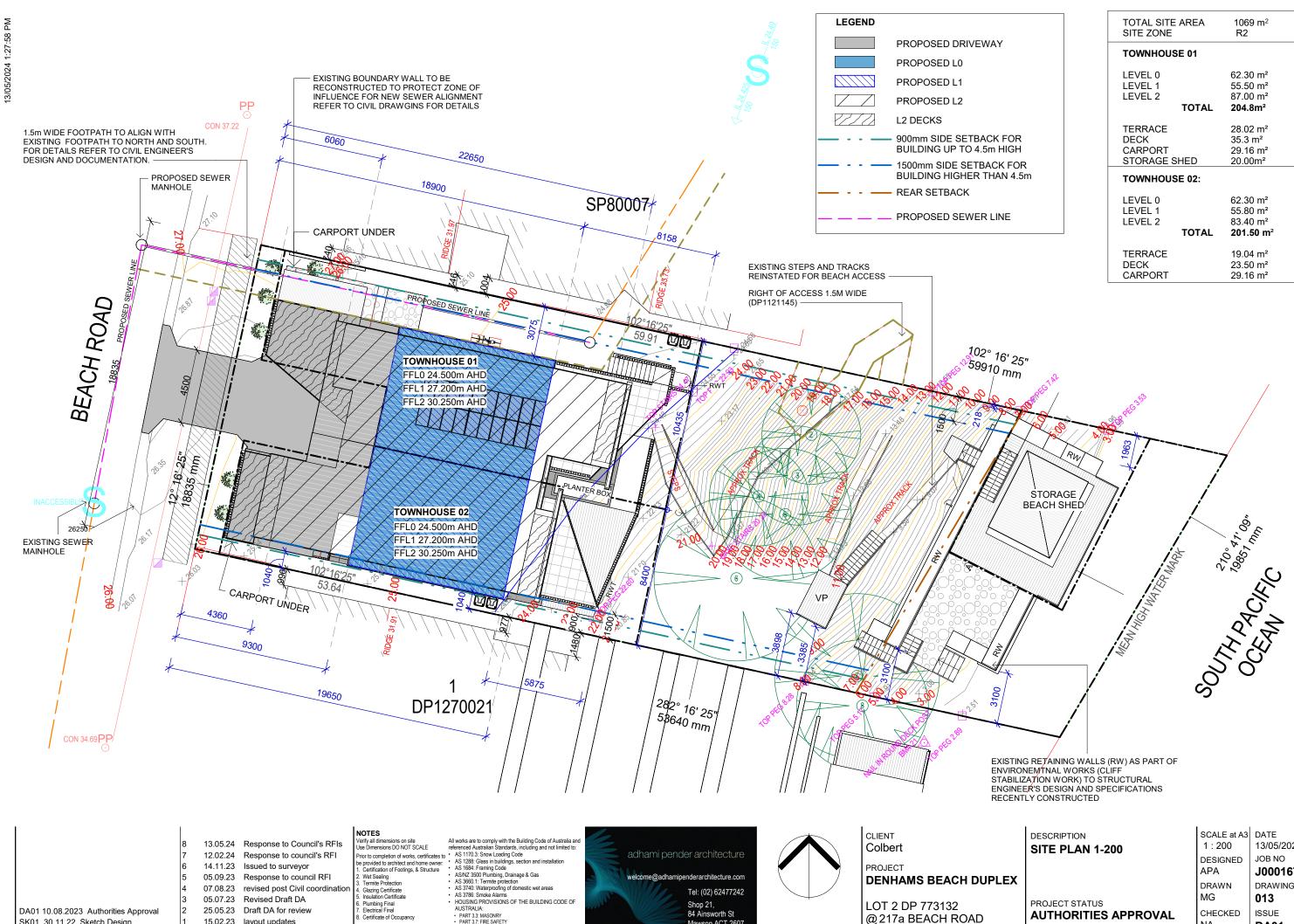


AUTHORITIES APPROVAL

PROJECT STATUS

APA DRAWN MG CHECKED NA/AH

13/05/2024 J000167 DRAWING NO 011 ISSUE DA01



Mawson ACT 2607

PART 3.8: WC DOOR
 PART 3.9: STAIRS AND BALUSTRADES

SK01 30.11.22 Sketch Design

ISS DATE ISSUE DESCRIPTION

15.02.23 layout updates

REV DESCRIPTION

REV DATE

	TOTAL SITE AREA SITE ZONE	1069 m² R2
	TOWNHOUSE 01	
	LEVEL 0 LEVEL 1 LEVEL 2 TOTAL	62.30 m² 55.50 m² 87.00 m² 204.8m²
OR GH FOR	TERRACE DECK CARPORT STORAGE SHED	28.02 m ² 35.3 m ² 29.16 m ² 20.00m ²
4.5m	TOWNHOUSE 02:	
	LEVEL 0 LEVEL 1 LEVEL 2 TOTAL	62.30 m ² 55.80 m ² 83.40 m ² 201.50 m ²
	TERRACE DECK CARPORT	19.04 m² 23.50 m² 29.16 m²

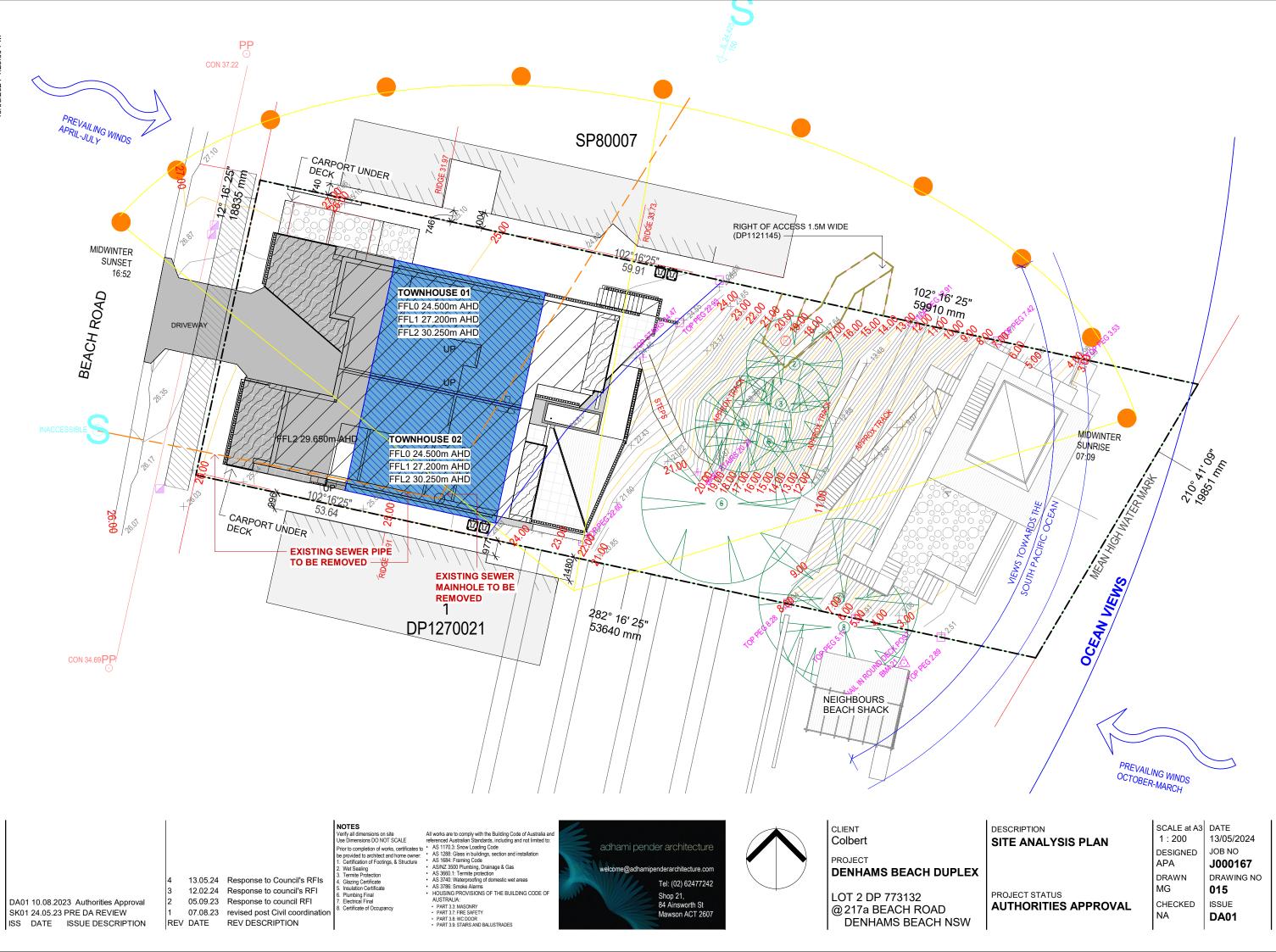
DENHAMS BEACH NSW

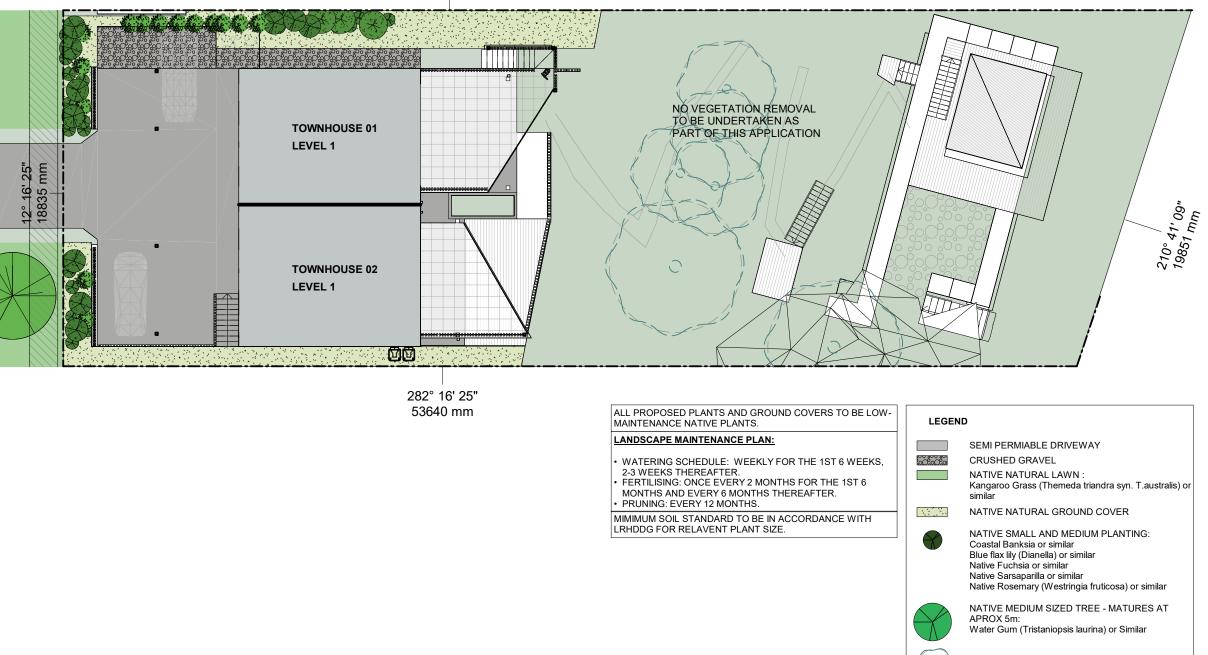
AUTHORITIES APPROVAL

CHECKED NA

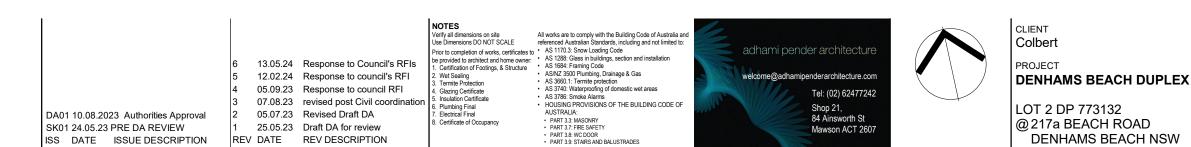
13/05/2024 J000167 DRAWING NO ISSUE **DA01**







102° 16' 25" 59910 mm



EXISTING LARGE SIZE TREES

0

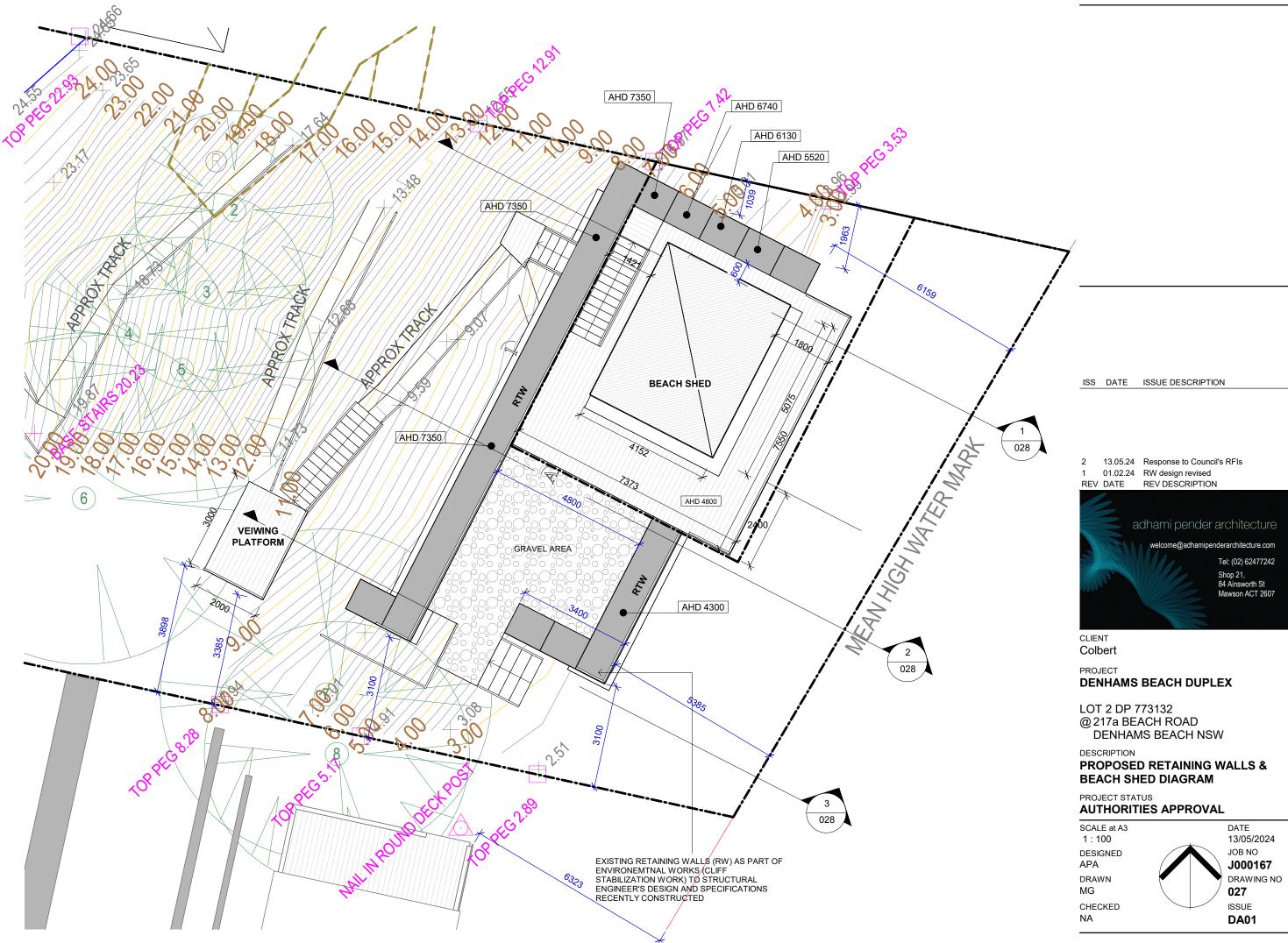
SITE AREA:	1069m²
SOFT LANDSCAPE AREA	541.603m²
% LANDSCAPE AREA:	50.66%

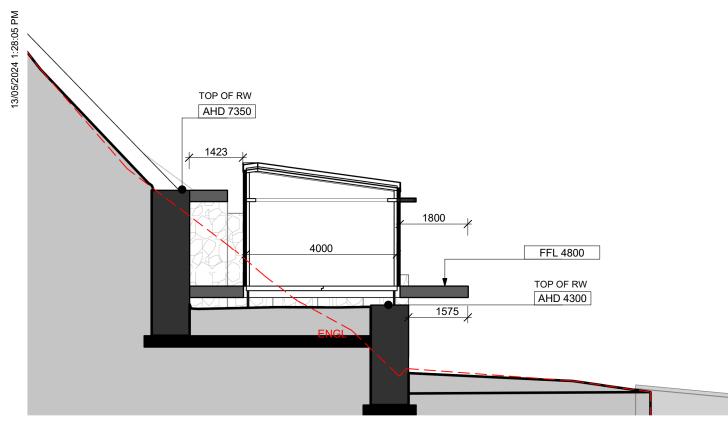
DESCRIPTION LANDSCAPE PLAN SCALE at A3 DATE 1:200 DESIGNED APA DRAWN APA CHECKED NA

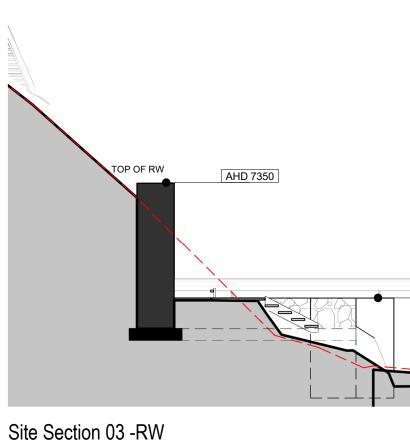
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PROJECT STATUS **AUTHORITIES APPROVAL**

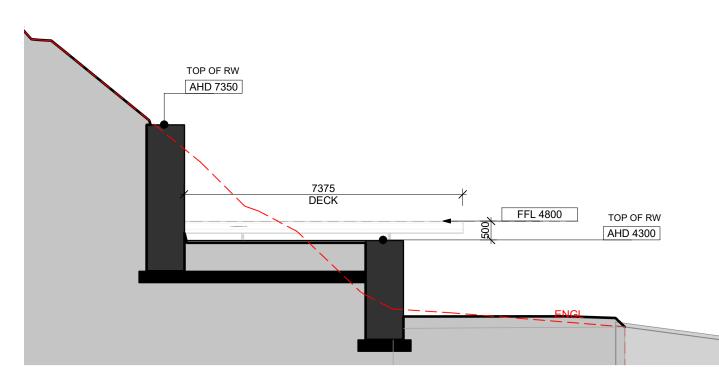




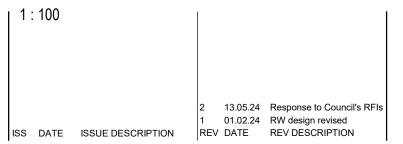




Site Section 01 -RW 1 : 100









1 : 100

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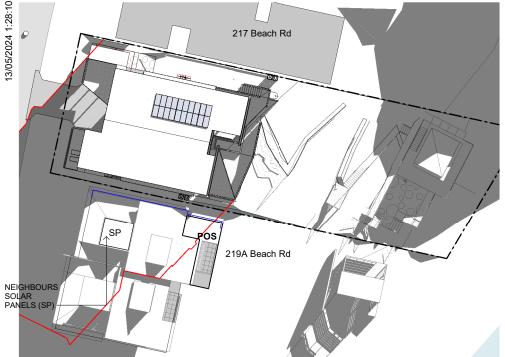
PROJECT DENHAMS BEACH DUPLEX

LOT 2 DP 773132 @ 217a BEACH ROAD DENHAMS BEACH NSW DESCRIPTION PROPOSED RETAINING WALLS & BEACH SHED SECTIONS

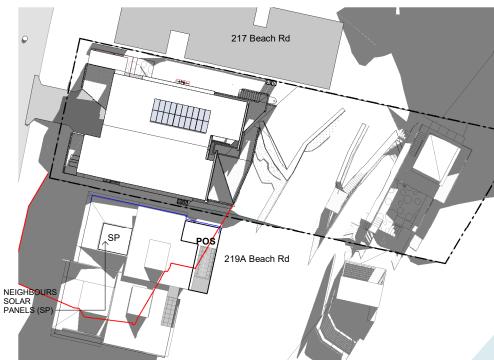
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13/05/2024 JOB NO J000167 DRAWING NO 028 ISSUE DA01

TOP OF RW AHD 4300



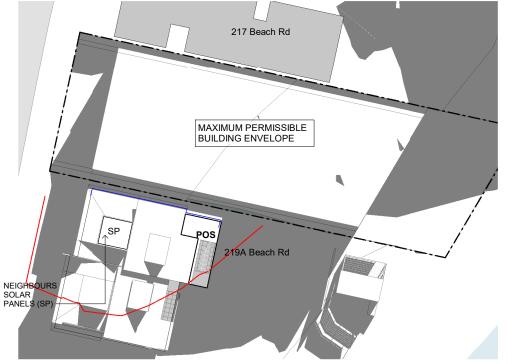
site shadows - Proposed - June 22 0900 1:500



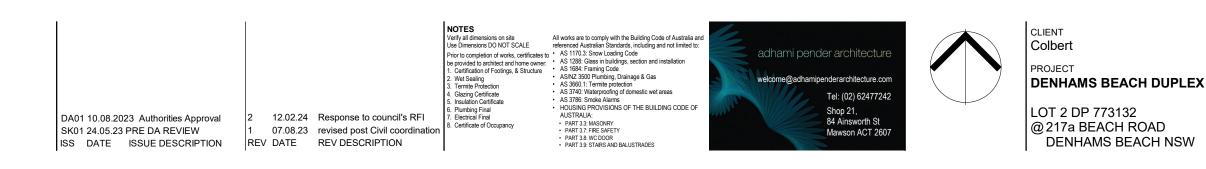
site shadows - Proposed - June 22 1000 1:500



site shadows - Max Permissible Envelope - June 22 0900 1:500



site shadows - Max Permissible Envelope - June 22 1000 1:500



Based on site observations, google 3D mapping and some realestate imagery, we believe neighboring property includes a private open space / balcony on the upper level that extends from the main open plan living area east towards the view and is partially roofed. the proposed design casts shadows over the neighbouring southern facade but does not overshadow their POS, their roof or solar panels as marked in these hourly shadow plans.

For the purpose of defining shadows casted by proposed design and that of a mass to the extent of the maximum permissible envelope on 219A Beach Rd, shadows have been casted on a plain projected over a vacant site and over the cliff past the top of bank at the level of ground entry from the street. This also allows for differentiation between the impact of shadows of building elements from shadows casted by the natural steep topography of the land and the cliff.

Casted shadows are outlined in **RED**

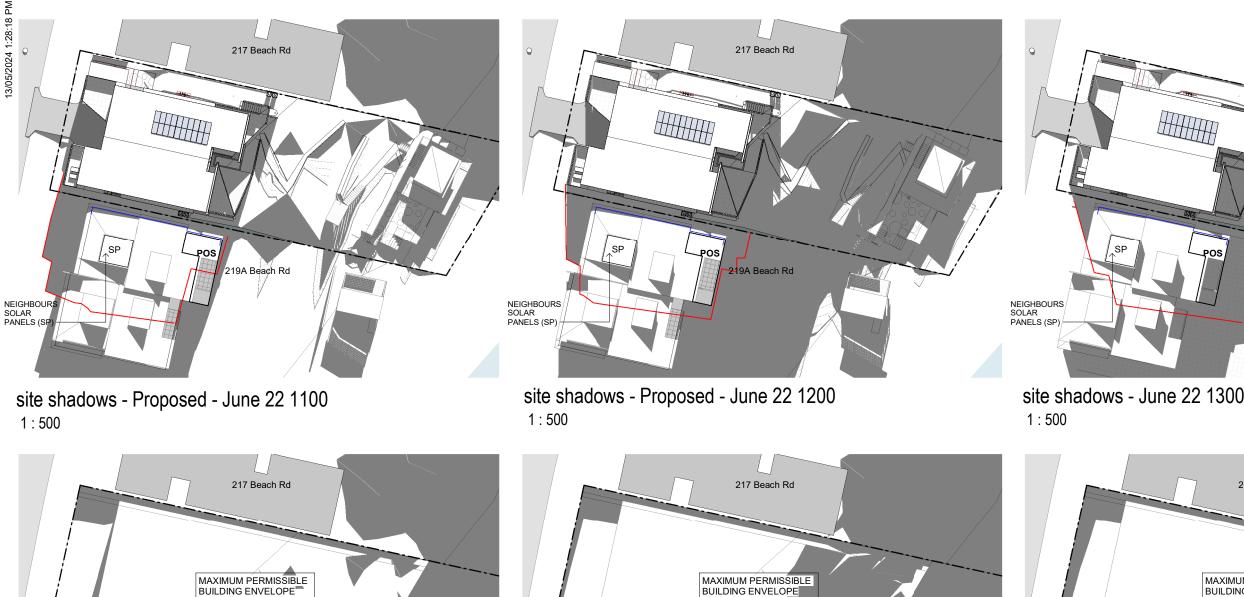
Maximum permissible building envelope shown in the diagram is a mass projection following councils setback of 900mm to the side boundaries up to 4.5m in height from ENGL, and 1500mm higher than 4.5m up to a max height limit of 8.5m from ENGL; Front setback is assumed to be 5.5m for the purpose of these diagrams, and the rear to be 12m.

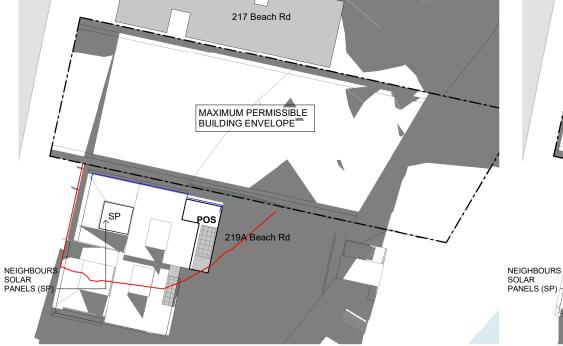
> DESCRIPTION **SHADOW PLANS 01**

PROJECT STATUS **AUTHORITIES APPROVAL** SCALE at A3 DATE 1:500 DESIGNED APA DRAWN MG CHECKED NA

12/02/2024 JOB NO J000167 DRAWING NO 071 ISSUE **DA01**







site shadows - Max Permissible Envelope - June 22 1100

site shadows - Max Permissible Envelope - June 22 1200 1 : 500

POS

219A Beach Rd

1:500

NEIGHBOURS

SOLAR PANELS (S

DA01 09.02.24 Authorities Approval ISS DATE ISSUE DESCRIPTION

1:500

REV DATE REV DESCRIPTION

Verify all dimensions on site Use Dimensions DO NOT SCALE Prior to completion of works, certificates to e provided to architect and home owne . Certification of Footings, & Structure Certification of Footings
 Wet Sealing
 Termite Protection
 Glazing Certificate
 Insulation Certificate
 Plumbing Final
 Lectrical Final
 Certificate of Occupance

NOTES

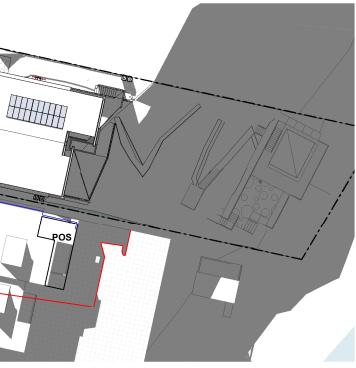
All works are to comply with the Building Code of Australia and referenced Australian Standards, including and not limited to: • As 1170.3: Snow Loading Code • As 1282: Glass in buildings, section and installation • As 1684: Framing Code • AsNx2 3500 Plumbing, Drainage & Gas • As 3360: Termite protection • As 33740: Waterproofing of domestic wet areas • As 3740: Waterproofing of domestic wet areas HOUSING PROVISIONS OF THE BUILDING CODE OF AUSTRALIA: AS 3786: Smoke Alarms PART 3.3: MASONRY
 PART 3.7: FIRE SAFETY
 PART 3.8: WC DOOR
 PART 3.9: STAIRS AND BALUSTRADES

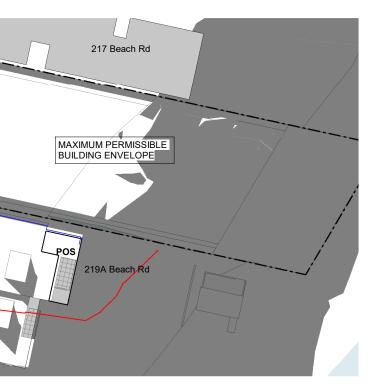


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PROJECT **DENHAMS BEACH DUPLEX**

LOT 2 DP 773132 @217a BEACH ROAD DENHAMS BEACH NSW





site shadows - Max Permissible Envelope - June 22 1300



PROJECT STATUS **AUTHORITIES APPROVAL** SCALE at A3 DATE 1:500 DESIGNED Designer DRAWN MG

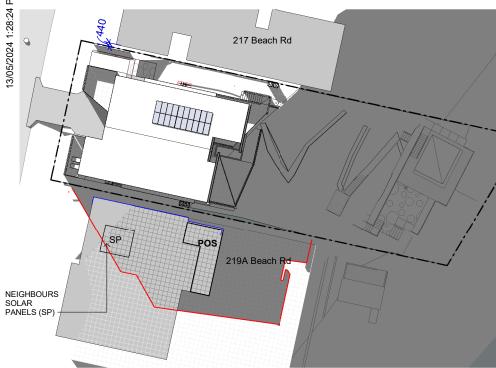
CHECKED Checker

12/02/2024 JOB NO J000167 DRAWING NO 072 ISSUE DA01



NEIGHBOURS

SOLAR PANELS (SP



217 Beach Rd

MAXIMUM PERMISSIBLE BUILDING ENVELOPE

219A Beach Rd

POS

site shadows - Proposed - June 22 1400 1 : 500



site shadows - Proposed - June 22 1500 1:500



site shadows - Max Permissible Envelope - June 22 1400 1 : 500

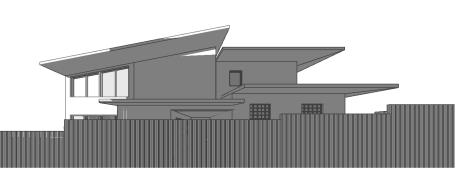
site shadows - Max Permissible Envelope - June 22 1500 1 : 500



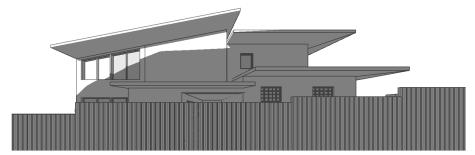
PROJECT STATUS **AUTHORITIES APPROVAL**

DESCRIPTION SHADOW PLANS 03 SCALE at A3 DATE 1:500 DESIGNED APA DRAWN MG CHECKED NA

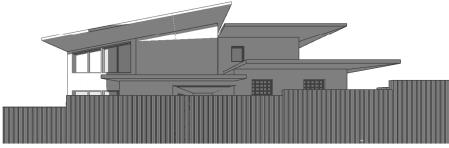
12/02/2024 JOB NO J000167 DRAWING NO 073 ISSUE **DA01**



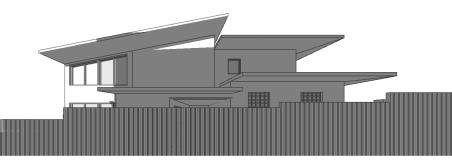
Elevation shadow study - Proposed - June 22 0900



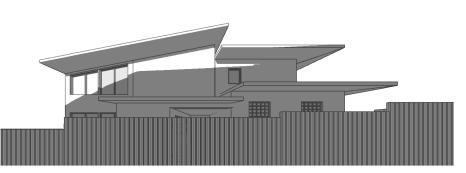
Elev shadow study - Max Permissible Envelope - June 22 900



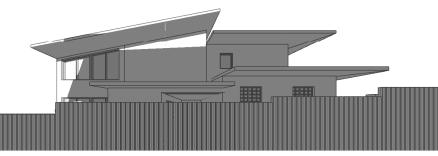
Elevation shadow study - Proposed - June 22 1100



Elevation shadow study - Proposed - June 221000



Elev shadow study - Max Permissible Envelope - June 22 1000



Elevation shadow study - Proposed - June 22 1200

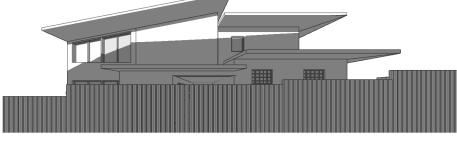


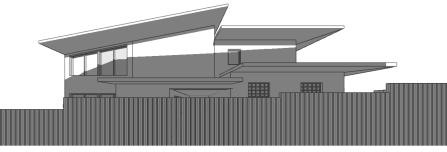
Based on site observations, google 3D mapping and some realestate imagery, we believe the main living spaces for 219A are east facing oriented towards the view and open onto a balcony. There are no north facing widnows to living spaces. Balcony has a north facing window like openings that are prodominantly opaque and are not significantly overshadowed by the proposed design.



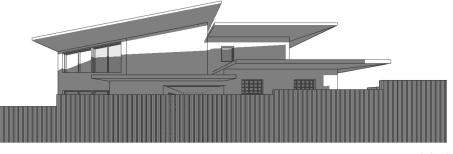
Openings to balconey / outdoor open space







Elev shadow study - Max Permissible Envelope - June 22 1100 Elev shadow study - Max Permissible Envelope - June 22 1200 Elev shadow study - Max Permissible Envelope - June 22 1300



@217a BEACH ROAD

DENHAMS BEACH NSW

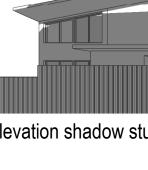
CLIENT Colbert PROJECT DENHAMS BEACH DUPLEX LOT 2 DP 773132

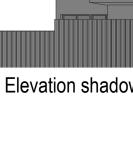
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 PART 3.7: FIRE SAFETY
 PART 3.8: WC DOOR
 PART 3.9: STAIRS AND BALUSTRADES

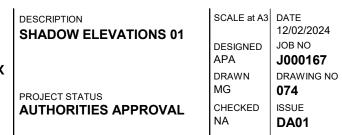


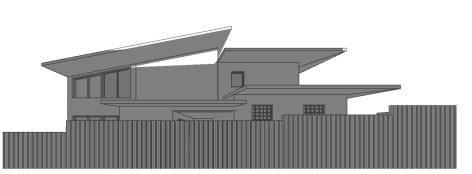




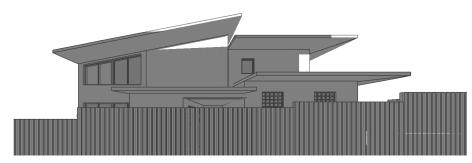
As per the ESC DCP, acceptable solution to the perfomace criteria for solar access to adjacent development where an existing adjacent dual occupancy has an east - west orientation, solar access to the north facing living room windows to be maintained for a minimum period of 2hours between 9am and 3pm at the winter solistice; or where less than 2 hours are currently available to the north facing living room windows of existing dwellings, no additional overshadowing shall be permitted.

Elevation shadow study - Proposed - June 22 1300

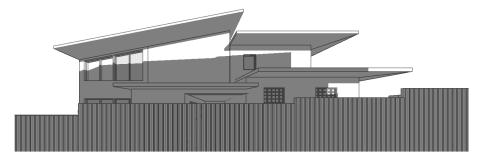




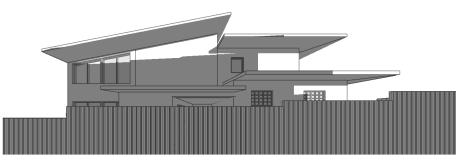
Elevation shadow study - Proposed - June 22 1400



Elevation shadow study - Proposed - June 22 1500



Elev shadow study - Max Permissible Envelope - June 22 1400



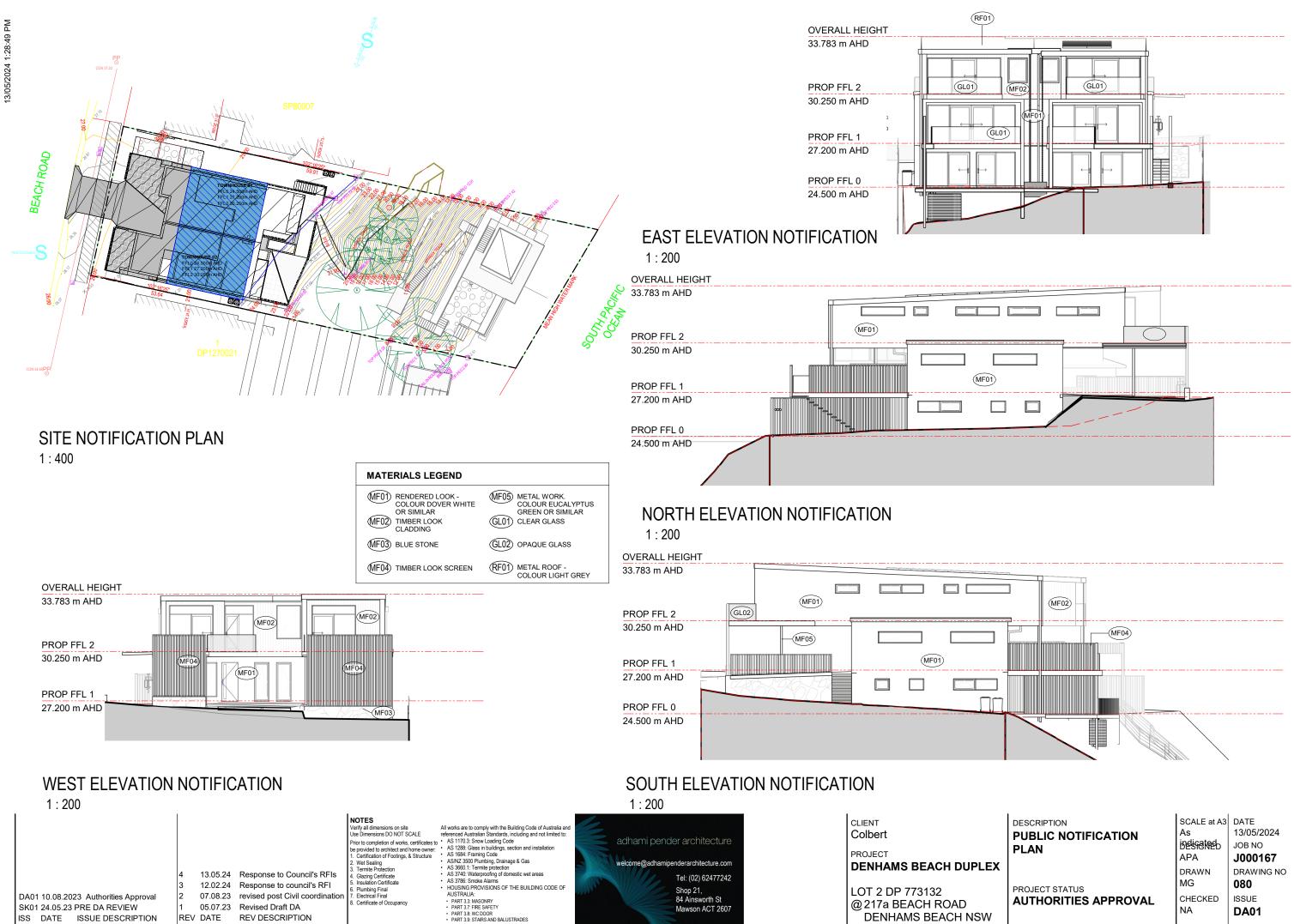
Elev shadow study - Max Permissible Envelope - June 22 1500

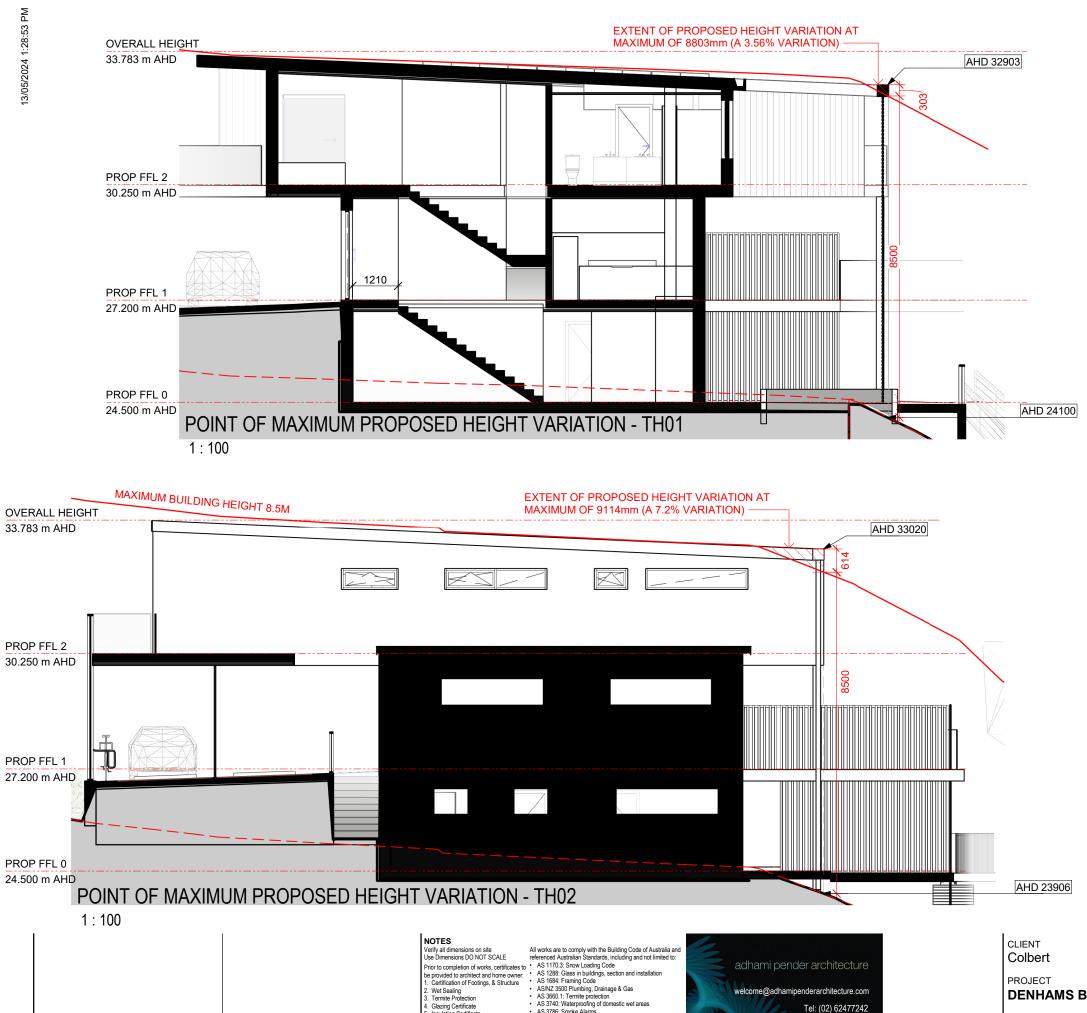
Use Dimensions DO NOT SCALE referenced Aus Prior to completion of works, certificates to * AS 1170.3: be provided to arhitect and home owner. * AS 1286. G 1. Certification of Footings, & Structure * AS 1684. Fi 2. Wet Sealing * AS 3600.1: 3. Termite Protection * AS 3786. Still 5. Insulation Certificate * AS 3786. Still 6. Plumbing Final * HOUSING 7. Electrical Final * HOUSING 7. Electrical Final * HOUSING 8. Certificate of Occupancy * PART 38: * PART 38: * PART 38:	are to comply with the Building Code of Australia and Australian Standards, including and not limited to: 70.3: Snow Laading Code 8: Glass in buldings, section and installation 4: Framing Code 3500 Plumbing, Drainage & Gas 50: 1: Termite protection 3501 Function of domestic wet areas 6: Snoke Alarms NG PROVISIONS OF THE BUILDING CODE OF AUL: Complexity of the section of the sect	CLIENT Colbert PROJECT DENHAMS BEACH DUPLEX LOT 2 DP 773132 @ 217a BEACH ROAD DENHAMS BEACH NSW
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PROJECT STATUS AUTHORITIES APPROVAL

DESCRIPTION SHADOW ELEVATIONS 02 SCALE at A3 DATE 12/02/ DESIGNED APA JOBN DRAWN DRAW MG 075 CHECKED ISSUE NA DA0

12/02/2024 JOB NO J000167 DRAWING NO 075 ISSUE DA01





PROJECT DENHAMS BEACH DUPLEX

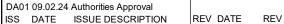
welcome@adhamipenderarchitecture.com

Tel: (02) 62477242

Mawson ACT 2607

Shop 21, 84 Ainsworth St

LOT 2 DP 773132 @217a BEACH ROAD DENHAMS BEACH NSW



REV DATE REV DESCRIPTION

Certification of Footings, &
 Wet Sealing
 Termite Protection
 Glazing Certificate
 Insulation Certificate
 Plumbing Final
 Electrical Final
 Certificate of Occupancy

AS 3786: Smoke Alarms

HOUSING PROVISIONS OF THE BUILDING CODE OF AUSTRALIA:

PART 3.3: MASONRY
 PART 3.7: FIRE SAFETY
 PART 3.8: WC DOOR
 PART 3.9: STAIRS AND BALUSTRADES

PROJECT STATUS **AUTHORITIES APPROVAL**

DESCRIPTION

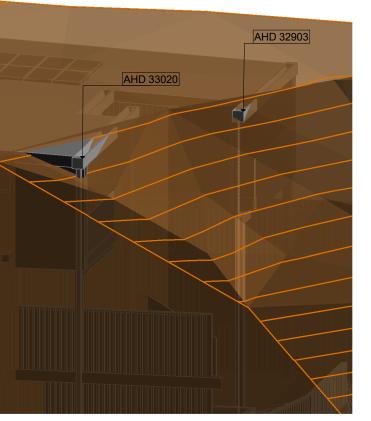
PROPOSED HEIGHT

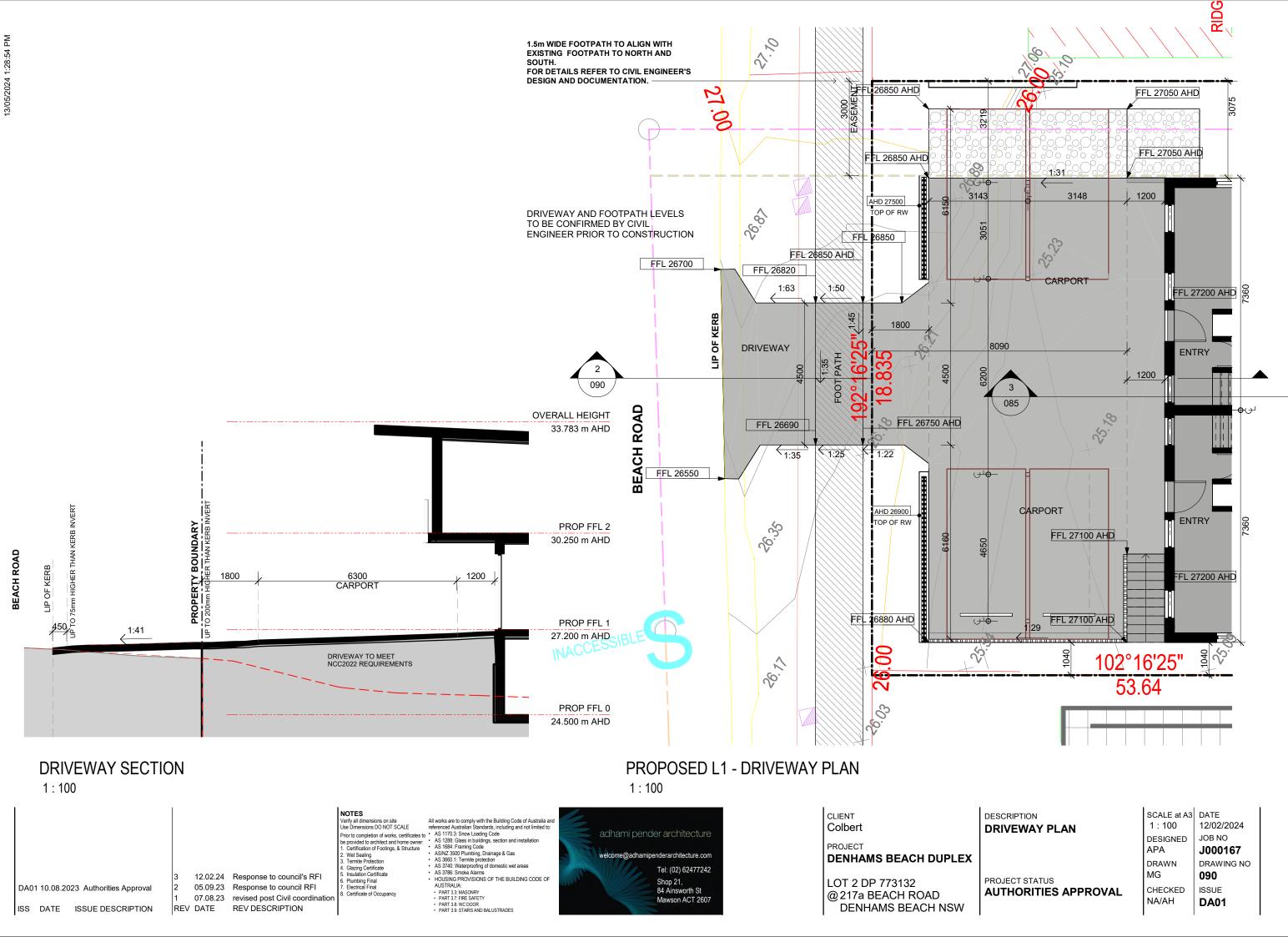
VARIATION DIAGRAM

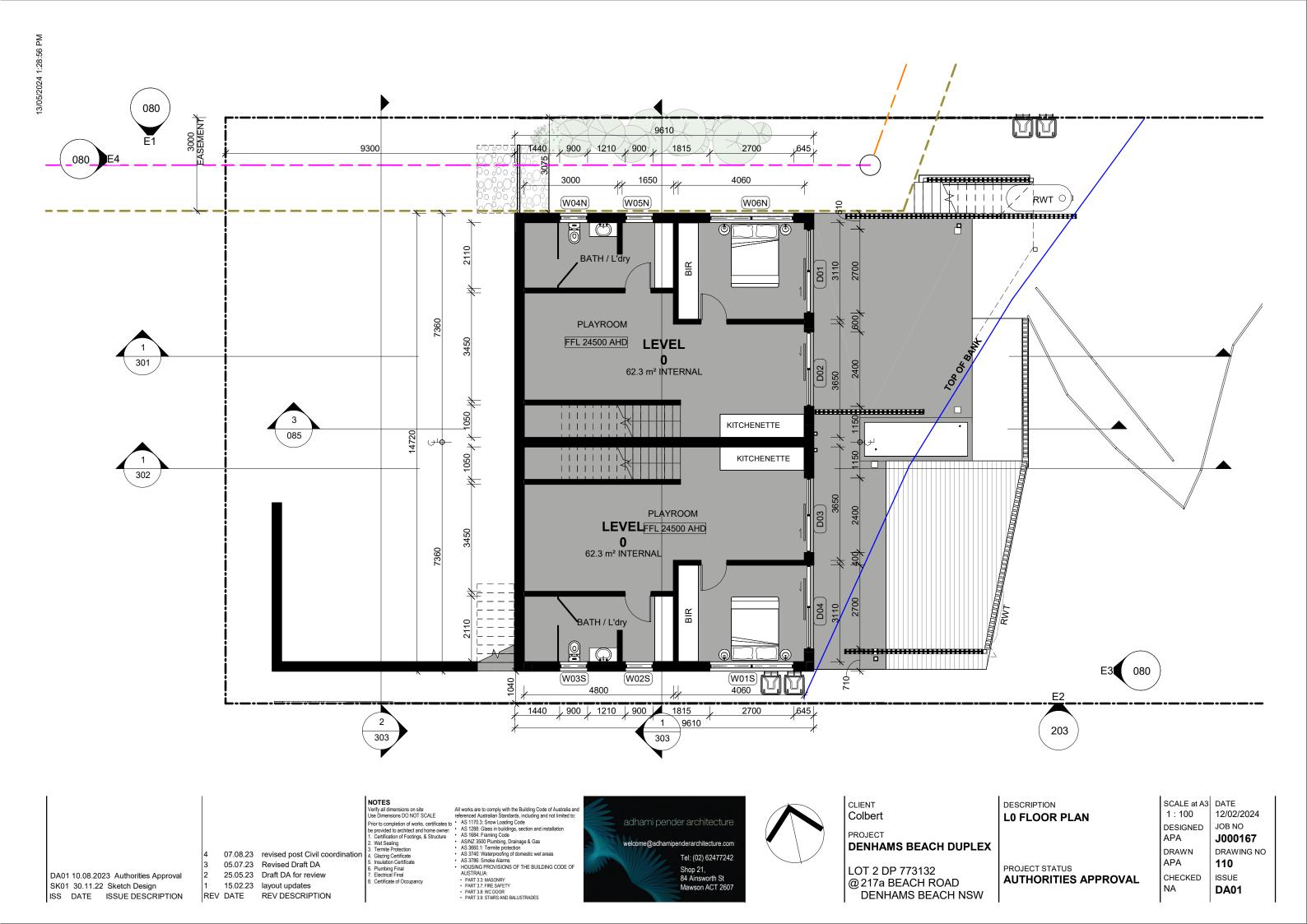
SCALE at A3 DATE 1:100 DESIGNED APA DRAWN MG CHECKED NA

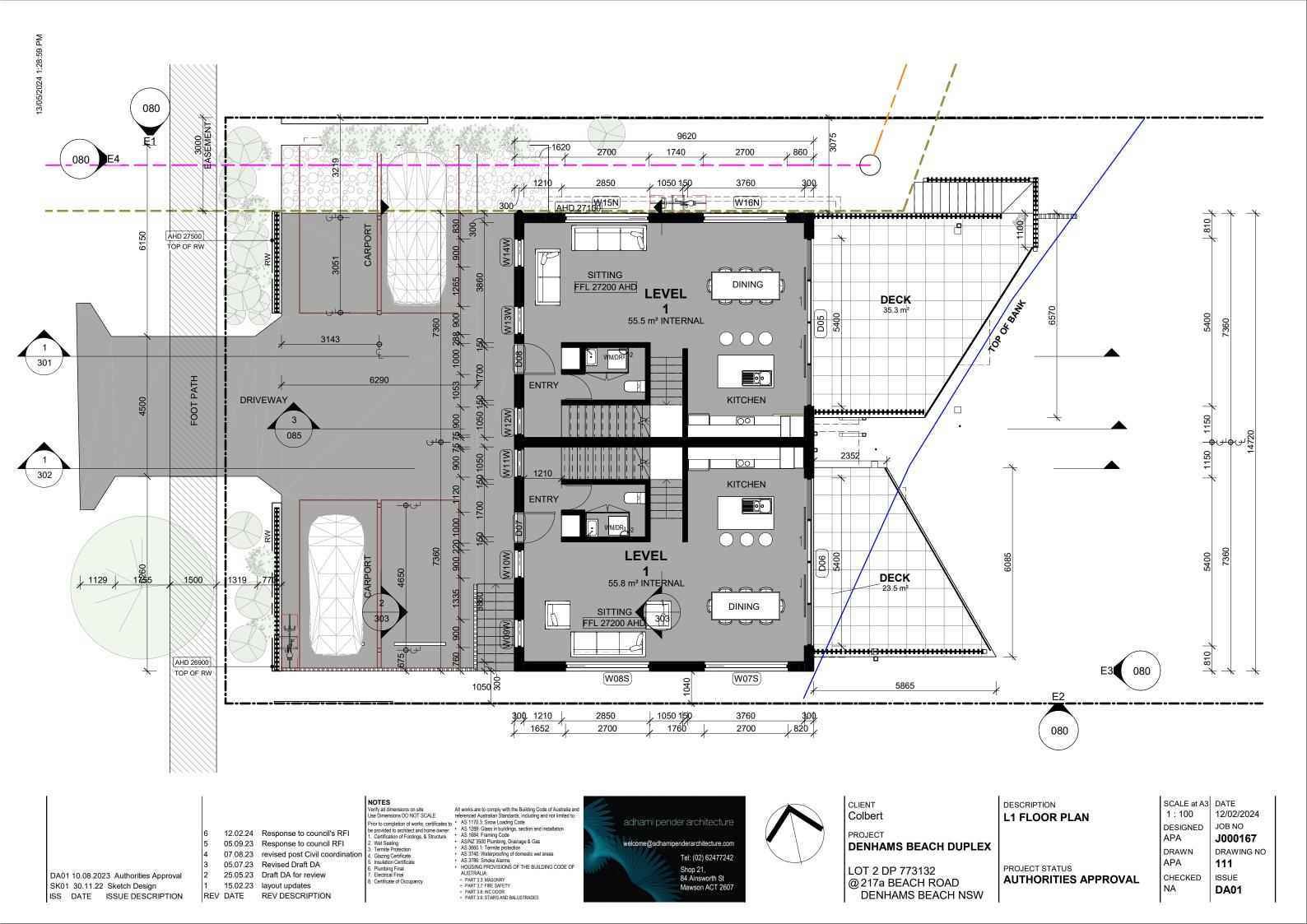
12/02/2024 JOB NO J000167 DRAWING NO 085 ISSUE **DA01**

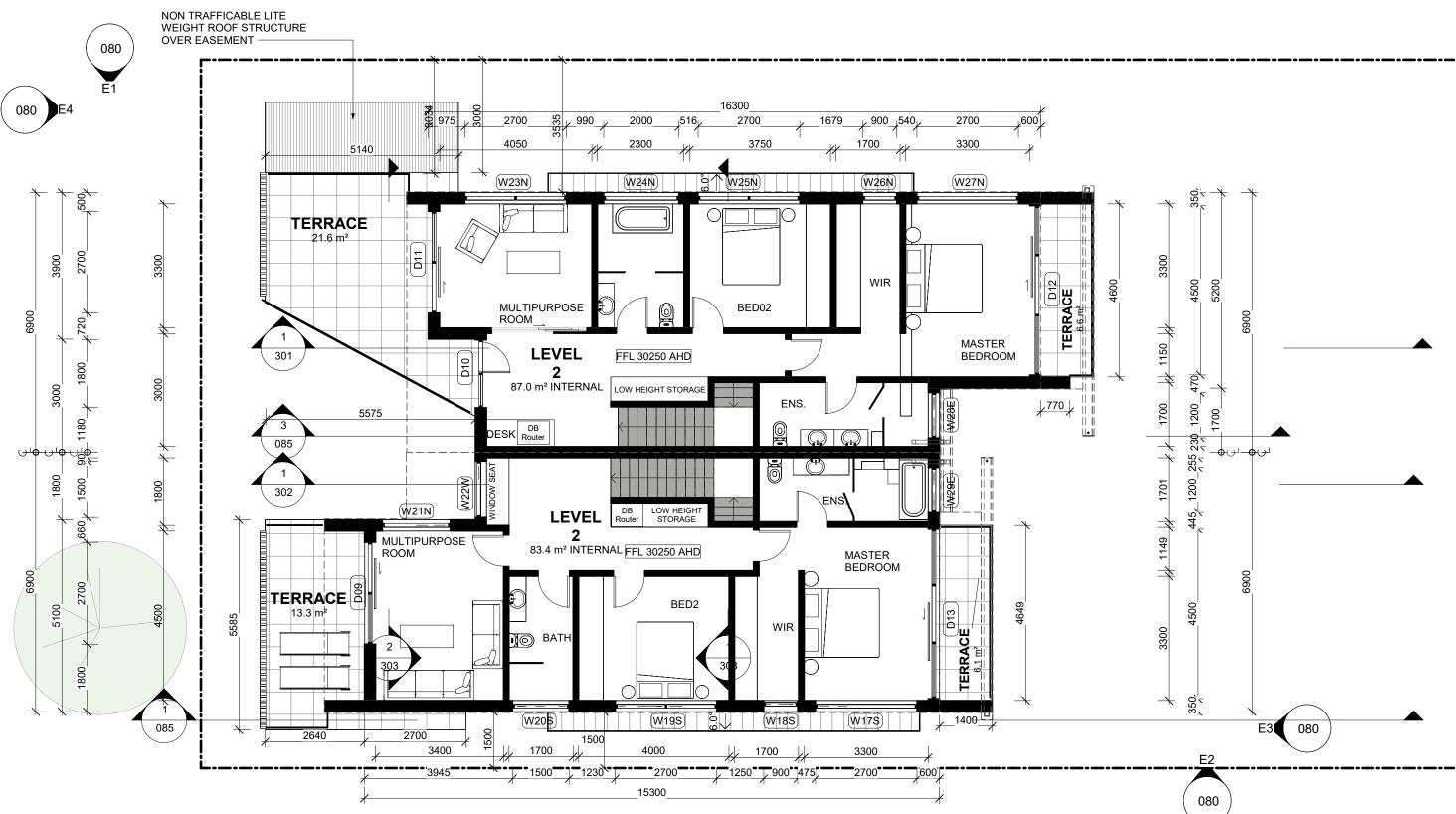
3D VIEW OF PROPOSED HEIGHT VARIATION

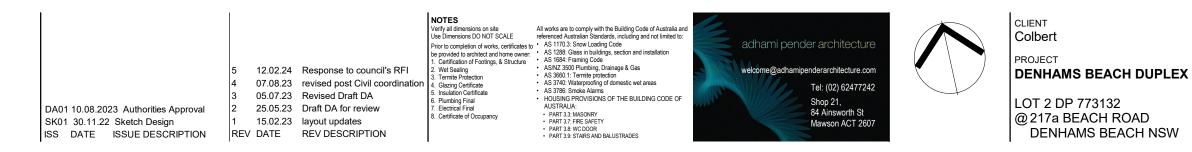


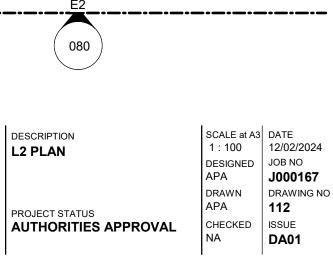


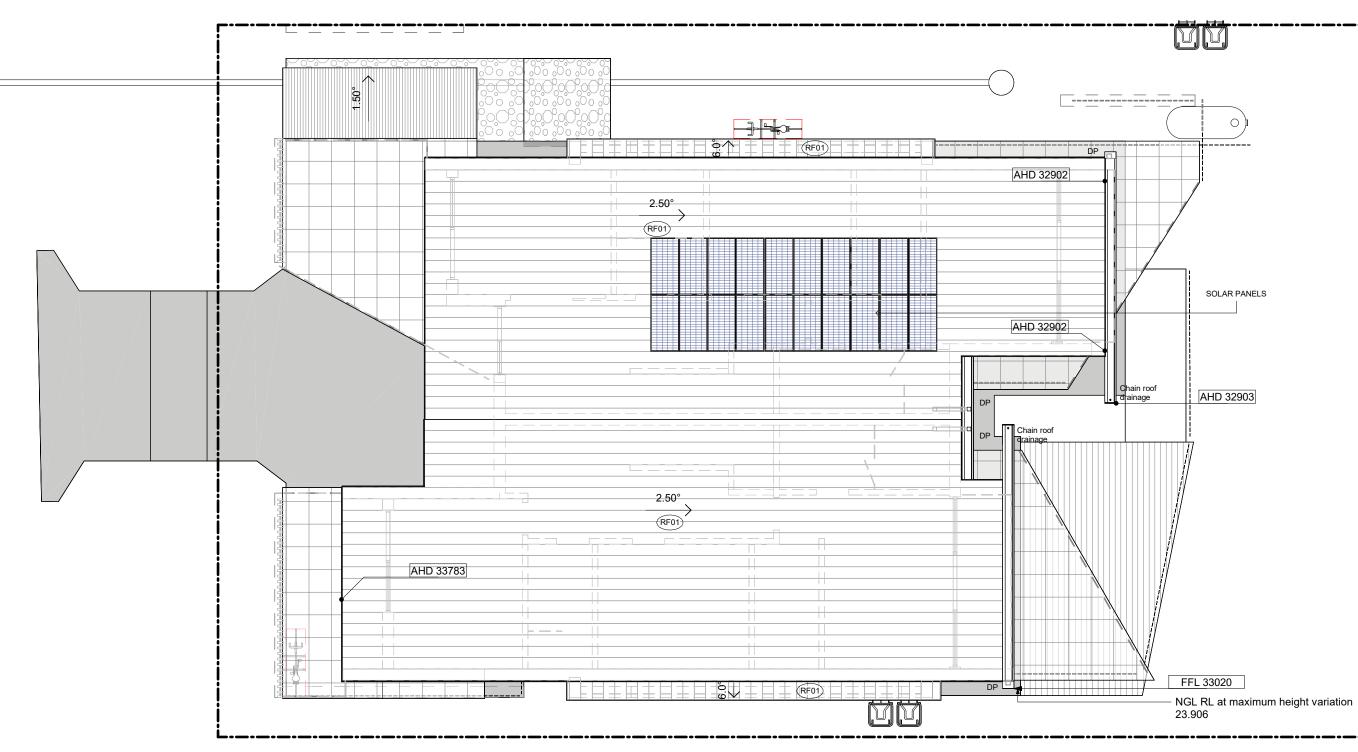












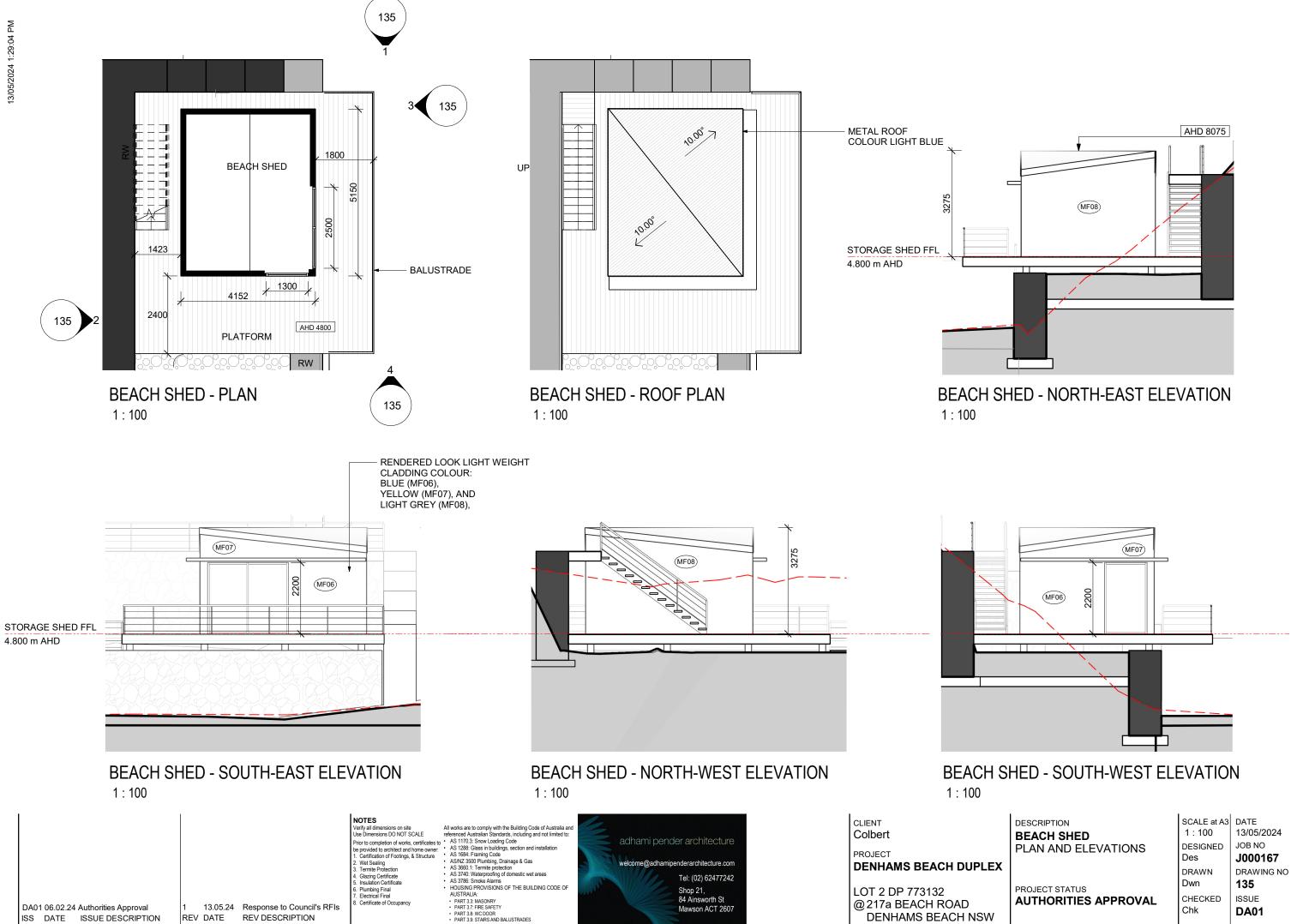


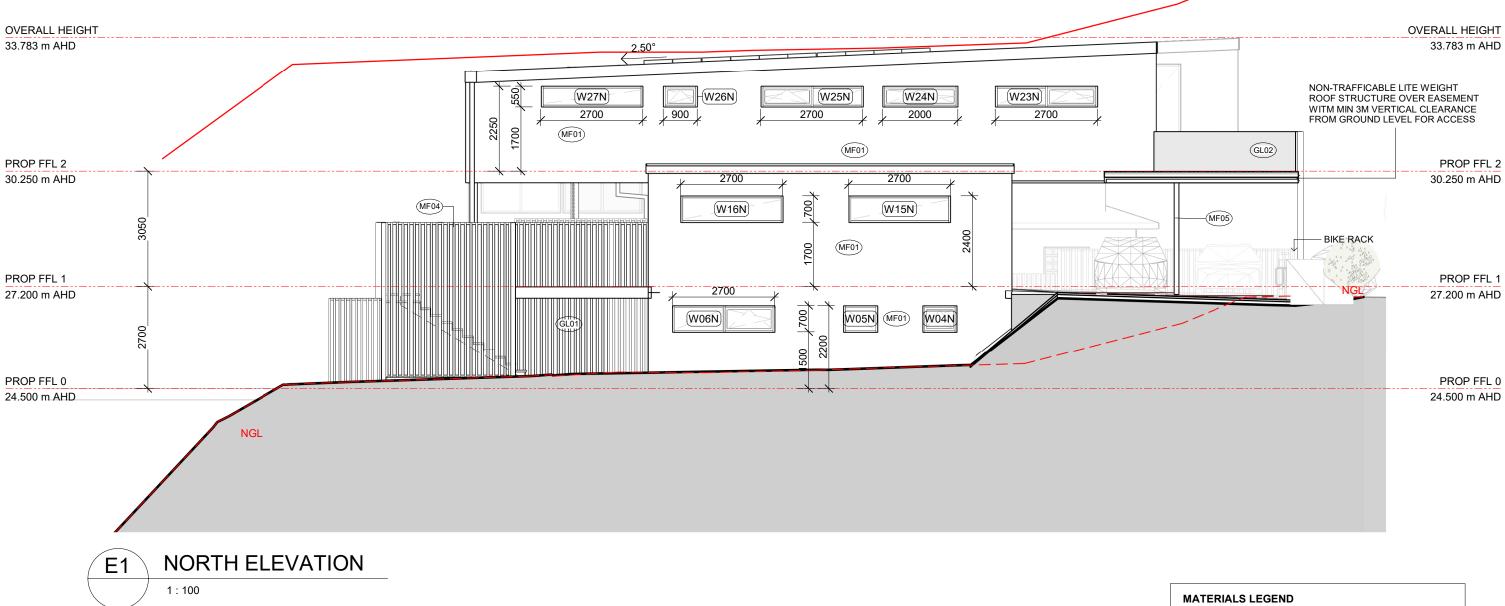
SCALE at A3 DATE 1:100 DESIGNED APA DRAWN APA CHECKED NA

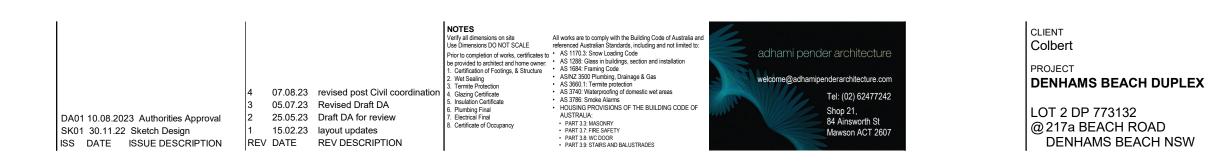
12/02/2024 JOB NO J000167 DRAWING NO 130 ISSUE DA01

PROJECT STATUS AUTHORITIES APPROVAL



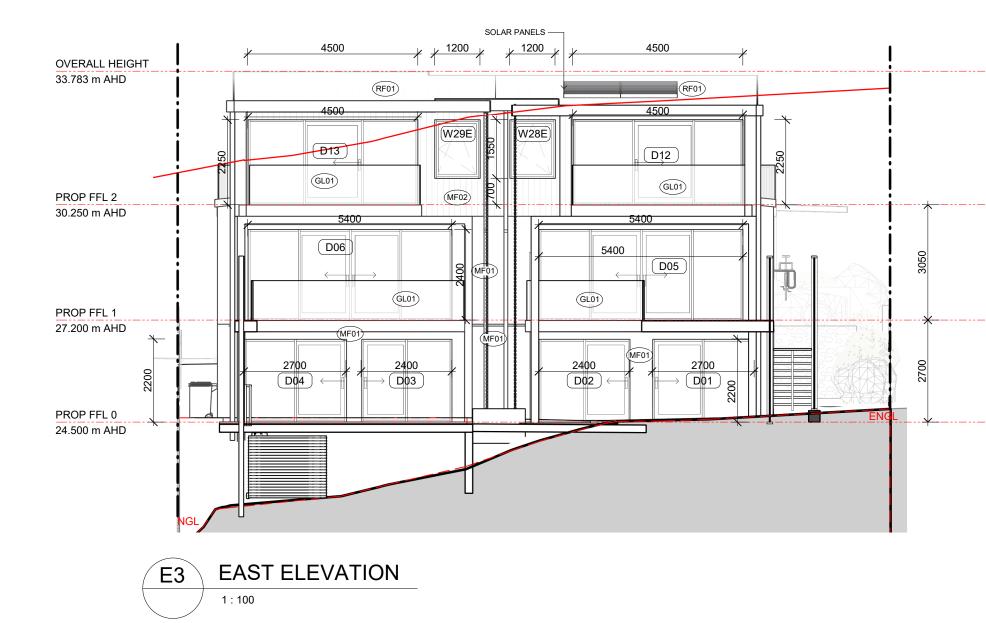


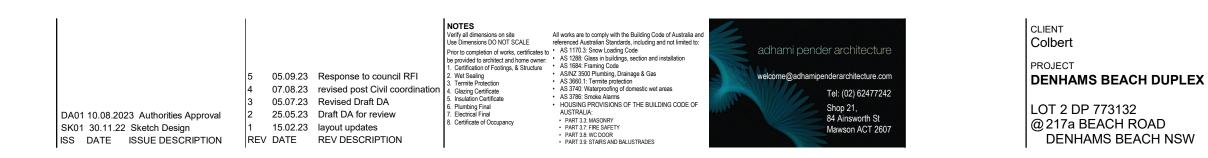




MAXIMUM BUILDING HEIGHT 8.5M

MATERIALS LEGEND			
(MF01) RENDERED LOOK - COLOUR DOVER WHITE	(MF05)	METAL WORK. COLOUR EUCA	LYPTUS
OR SIMILAR TIMBER LOOK CLADDING	GL01)	GREEN OR SIM CLEAR GLASS	IILAR
(MF03) BLUE STONE	(GL02)	OPAQUE GLAS	s
(MF04) TIMBER LOOK SCREEN	(RF01)	METAL ROOF - COLOUR LIGHT	GREY
			DATE
DESCRIPTION		SCALE at A3 1 : 100	DATE 12/02/2024
			8,112
		1 : 100	12/02/2024
ELEVATIONS 01		1 : 100 DESIGNED	12/02/2024 JOB NO
DESCRIPTION ELEVATIONS 01 PROJECT STATUS AUTHORITIES APPROVA	AL	1 : 100 DESIGNED APA DRAWN	12/02/2024 JOB NO J000167 DRAWING N





OVERALL HEIGHT 33.783 m AHD

> PROP FFL 2 30.250 m AHD

PROP FFL 1 27.200 m AHD

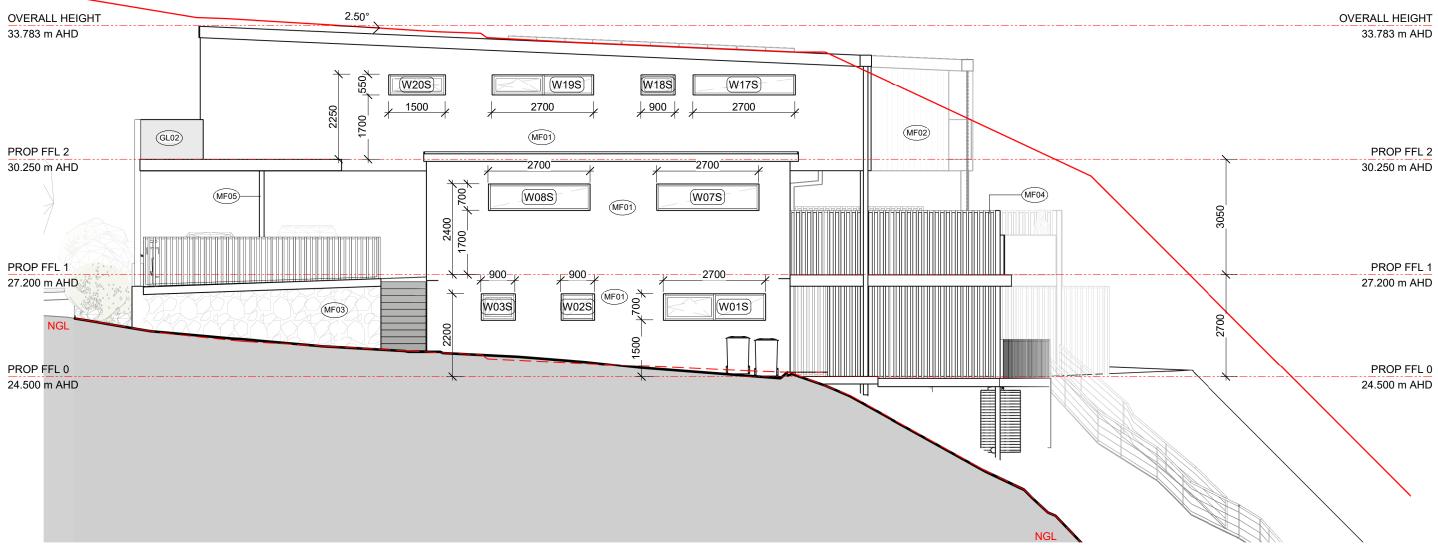
PROP FFL 0 24.500 m AHD

MATERIALS LEGEND				
MF01 RENDERED LOOK - COLOUR DOVER WHITE	(MF05)	METAL WORK.		
OR SIMILAR MF02 TIMBER LOOK CLADDING	(GL01)	GREEN OR SIM CLEAR GLASS	IILAR	
(MF03) BLUE STONE	(GL02)	OPAQUE GLAS	s	
(MF04) TIMBER LOOK SCREEN	(RF01)	METAL ROOF - COLOUR LIGH	GREY	
DESCRIPTION ELEVATIONS 02		SCALE at A3 1:100	DATE 12/02/2024	
		DESIGNED APA	JOB NO J000167	
PROJECT STATUS		DRAWN APA	DRAWING NO 202	
AUTHORITIES APPROVA	L	CHECKED	ISSUE	

NA

DA01

MAXIMUM BUILDING HEIGHT 8.5M





MATERIALS LEGEND	
(MF01) RENDERED LOOK - COLOUR DOVER WHITE OR SIMILAR (MF02) TIMBER LOOK CLADDING	(MF05) METAL WORK. COLOUR EUCALYPTUS GREEN OR SIMILAR (GL01) CLEAR GLASS
(MF03) BLUE STONE	GL02 OPAQUE GLASS
(MF04) TIMBER LOOK SCREEN	(RF01) METAL ROOF - COLOUR LIGHT GREY

PROJECT STATUS **AUTHORITIES APPROVAL**

DESCRIPTION

ELEVATION 03

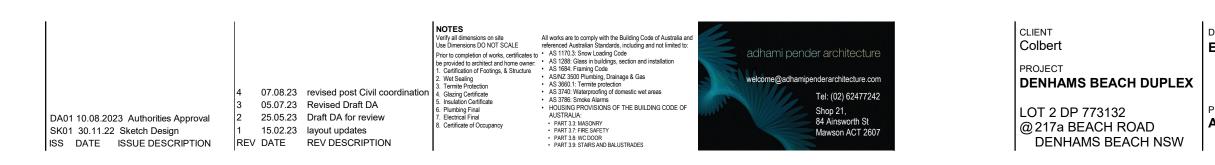
SCALE at A3 DATE 1:100 DESIGNED APA DRAWN APA 203 CHECKED NA

12/02/2024 JOB NO J000167 DRAWING NO ISSUE DA01

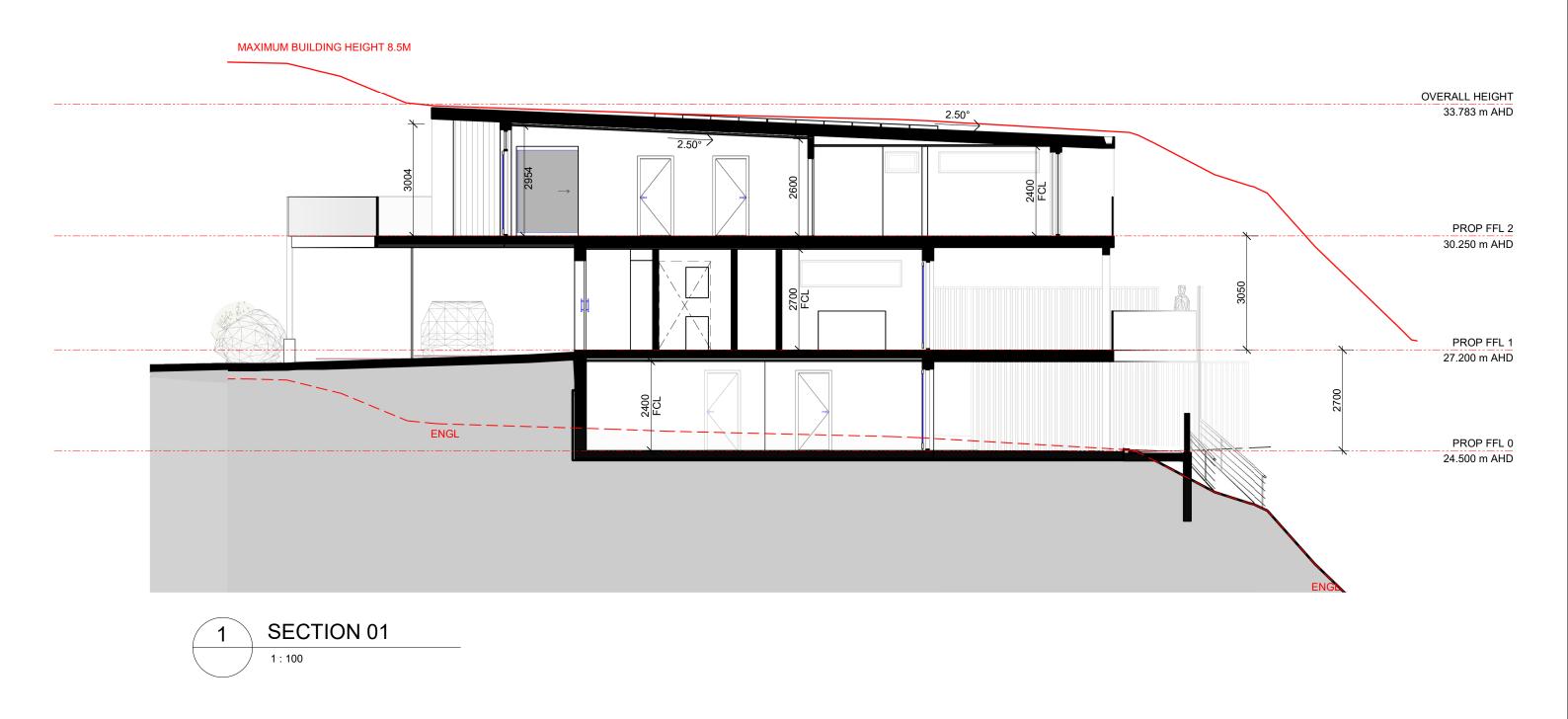


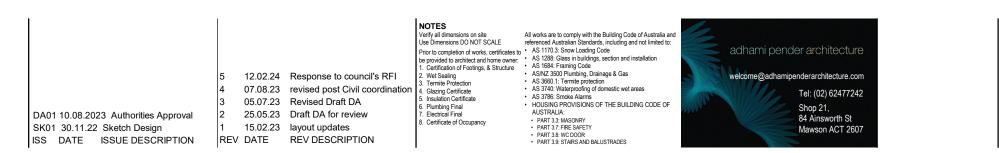
MAXIMUM BUILDING HEIGHT 8.5M

WEST ELEVATION E4 1:100



	MATERIALS LEGEND				
	(MF01) RENDERED LOOK - COLOUR DOVER WHITE OR SIMILAR	(MF05)	METAL WORK. COLOUR EUCA GREEN OR SIM		
	MF02) TIMBER LOOK CLADDING	GL01	CLEAR GLASS	ILAR	
	(MF03) BLUE STONE	GL02	OPAQUE GLAS	s	
	(MF04) TIMBER LOOK SCREEN	RF01	METAL ROOF - COLOUR LIGHT	GREY	
DESCRIPTION ELEVATIONS 04			SCALE at A3 1 : 100	DATE 12/02/202	4
		DESIGNED APA	јов NO J000167		
PROJECT STATUS AUTHORITIES APPROVAL			drawn APA	DRAWING NO 204	
			CHECKED NA	ISSUE DA01	
		I I			

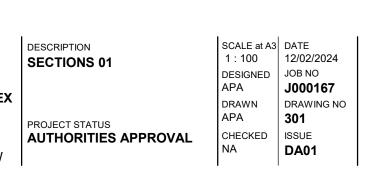




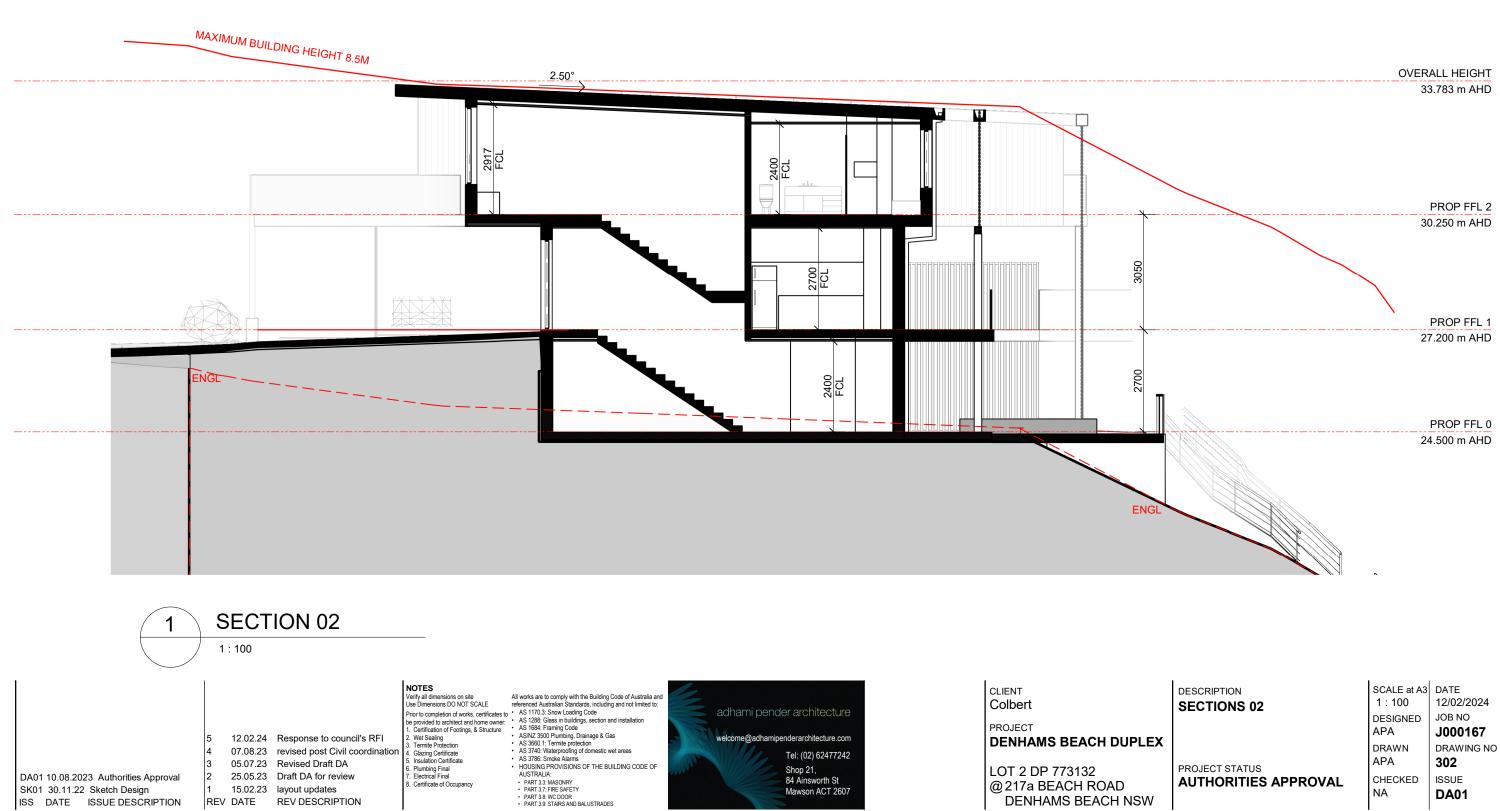
CLIENT Colbert

PROJECT

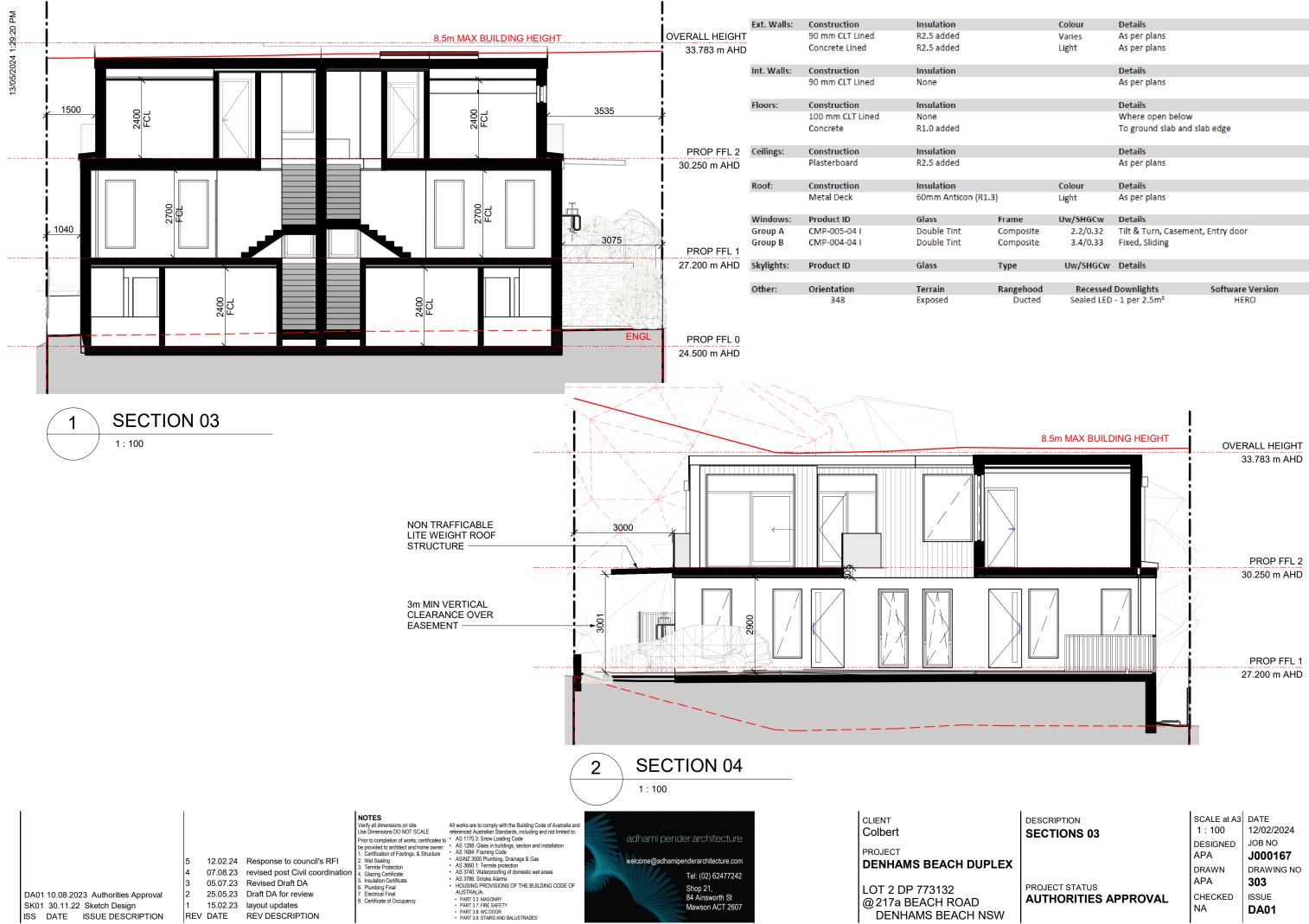
LOT 2 DP 773132 @ 217a BEACH ROAD DENHAMS BEACH NSW



ISS DATE ISSUE DESCRIPTION



Mawson ACT 2607



	Colour	Details		
	Varies	As per plans		
	Light	As per plans		
		Details		
		As per plans		
		Details		
		Where open below		
		To ground slab and slab	o edge	
		Details		
		As per plans		
	Colour	Details		
	Light	As per plans		
ame	Uw/SHGCw	Details		
omposite	2.2/0.32	Tilt & Turn, Casement, Entry door		
omposite	3.4/0.33	Fixed, Sliding		
/pe	Uw/SHGCw	Details		
angehood	Recessed	Downlights	Software Version	
Ducted	Sealed LED	- 1 per 2.5m²	HERO	



MF01 - RENDER LOOK COLOUR: DOVER WHITE OR SIMILAR

MF05 - EXTERNAL METAL WORK COLOUR: EUCALYPTUS GREEN OR SIMILAR



MF02 - TIMBER LOOK CLADDING

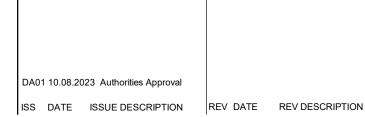


RF01 - METAL ROOF COLOUR: LIGHT GREY



MF03 - BLUESTONE

NOTES



All works are to comply with the Building Code of Australia and referenced Australian Standards, including and not limited to: to AS 1170.3: Snow Loading Code r. AS 1284: Framing Code AS 1884: Framing Code AS 3600 Flumbing, Drainage & Gas AS 3600: Termite protection AS 3740: Waterprotofing of domestic wet areas AS 3760: Smoke Alams HOUSING PROVISIONS OF THE BUILDING CODE OF AUSTRALIA: PART 33: MASONRY PART 37: FRE SAFETY PART 38: WC DOOR PART 38: STARS AND BALUSTRADES Verify all dimensions on site Use Dimensions DO NOT SCALE Prior to completion of works, certificates to Prior to completion of works, certificates to be provided to architect and home owner: 1. Certification of Footings, & Structure 2. Wet Sealing 3. Termite Protection 4. Glazing Certificate 5. Insulation Certificate 6. Plumbing Final 7. Electrical Final 8. Certificate of Occupancy



CLIENT Colbert

PROJECT DENHAMS BEACH DUPLEX

LOT 2 DP 773132 @217a BEACH ROAD DENHAMS BEACH NSW





DESCRIPTION MATERIAL SCHEDULE

PROJECT STATUS AUTHORITIES APPROVAL SCALE at A3 DATE

DESIGNED APA DRAWN MG CHECKED AH

16/08/2023 JOB NO J000167 DRAWING NO 600 ISSUE DA01









 3
 07.08.23

 DA01 10.08.2023 Authorities Approval
 2
 05.07.23

 SK01 31.03.23 Sketch Design
 1
 25.05.23

 ISS DATE
 ISSUE DESCRIPTION
 REV DATE

4 13.05.24 Response to Council's RFIs
 3 07.08.23 revised post Civil coordination
 2 05.07.23 Revised Draft DA
 1 25.05.23 Draft DA for review
 REV DATE REV DESCRIPTION



CLIENT Colbert PROJECT DENHAMS BEACH DUPLEX

LOT 2 DP 773132 @ 217a BEACH ROAD DENHAMS BEACH NSW DESCRIPTION EXTERNAL PERSPECTIVES 01

PROJECT STATUS AUTHORITIES APPROVAL SCALE at A3 DATE

DESIGNED APA DRAWN APA CHECKED NA 13/05/2024 JOB NO J000167 DRAWING NO 900 ISSUE DA01