

tions Proposed	<u>m²</u>	, LD/
n wide	473.7m²	
surface area)	269.96m ²	$R_{\&}R$
area)	284.22m²	0
<u>a</u>		^c s 1 ^G
	226.57m ²	Mobile: 0400 598 382 Email: hello@rtbuildingdesign.com.au ABN:30 894 082 124
ll open space)	113.69m²	
	17.11m²	
al open space)	71.06m²	
		DRAWING TITLE : SITE ANALYSIS N
		DRAWING NO:
		CLIENT:
		WESTLEY + ELIZABETH OWERS project name :
		PROPOSED ALTERATIONS + ADDITIONS TO
		17 DALWOOD AVENUE SEAFORTH NSW 2092 AUSTRALIA
		Checked By: Arianna Rosnell Plot Date: 9/9/2024
		Project No. 240326 DA
		Project Status DESIGN DEVELOPMENT
		DEVELOPMENT APPLICATION
		NOTE The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the Building Designer. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by R&R Building Design and is to be used only for work when authorised in writing by R&R Building Design.
		All boundaries and contours are subject to survey drawing W-01. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.
ORMWATER PIF DRAINS TO STRI LOPMENT UNDE	EET KERB.	All documents here within are subject to Australian Copyright Laws. R&R Building Design reserves all rights to this Drawing, this drawing remains the property of R&R Building Design.











	Rear Rear Control of the second Control of t
KROOF SHEETING OVER TIMBER RUCTION TO ENGINEERS DETAIL	DRAWING TITLE : PROPOSED ROOF PLAN N DRAWING NO:
	DA 6 CLIENT: WESTLEY + ELIZABETH OWERS PROJECT NAME : PROPOSED ALTERATIONS + ADDITIONS TO
	17 DALWOOD AVENUE SEAFORTH NSW 2092 AUSTRALIA Checked By: Arianna Rosnell Plot Date: 9/9/2024 Project No. 240326 DA Project Status DESIGN DEVELOPMENT
ED FLASHING TO PARAPET EDGE	
AND DOWNPIPES TO PROPOSED O EXISTING STORMWATER TANK	NOTE The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the Building Designer. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by R&R Building Design and is to be used only for work when authorised in writing by R&R Building Design. All boundaries and contours are subject to survey drawing W-01 . All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site. All documents here within are subject to Australian Copyright Laws. R&R Building Design Design esserves all rights to this Drawing, this drawing remains the property of R&R Building Design.
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FLASHING TO PARAPET EDGE DOF SHEETING OVER TIMBER CTION TO ENGINEERS DETAIL	N ^{ILD} R&R
EATHERBOARD CLADDING ON ONSTRUCTION- PAINT FINISH SLAB TO ENGINEERS DETAIL E OF CARPORT- PAINT FINISH EXISTING STORMWATER TANK	
ITERNAL WALLS-PAINT FINISH	DRAWING TITLE : SECTIONS DRAWING NO: DA 7 CLIENT: WESTLEY + ELIZABETH OWERS PROJECT NAME :
INIUM FRAMED WINDOWS TO R WINDOW/DOOR SCHEDULE MINIUM FRAMED BARN DOOR TO BE DETERMINED ON SITE	PROPOSED ALTERATIONS + ADDITIONS TO 17 DALWOOD AVENUE SEAFORTH NSW 2092 AUSTRALIA Checked By: Arianna Rosnell Plot Date: 9/9/2024 Project No. 240326 DA Project Status DESIGN DEVELOPMENT
	NOTE The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the Building Designer. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by R&R Building Design and is to be used only for work when authorised in writing by R&R Building Design. All boundaries and contours are subject to survey drawing W-01 . All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site. All documents here within are subject to Australian Copyright Laws. R&R Building Design reverse all rights to this Drawing, this drawing remains the property of R&R Building Design.



NSTRUCTION- PAINT FINISH WINDOW/DOOR SCHEDULE	NULDI R&R R&R S&S S&S Email: hello@rbuildingdesign.com.au ABN:30 894 082 124
CLAD TO MATCH EXISTING	DRAWING TITLE :
	NORTH + SOUTH ELEVATION DRAWING NO: DA 8 CLIENT: WESTLEY + ELIZABETH OWERS PROJECT NAME :
OF SHEETING OVER TIMBER ION TO ENGINEERS DETAIL	PROPOSED ALTERATIONS + ADDITIONS TO 17 DALWOOD AVENUE SEAFORTH NSW 2092 AUSTRALIA Checked By: Arianna Rosnell Plot Date: 9/9/2024 Project No. 240326 DA Project Status DESIGN DEVELOPMENT
THERBOARD CLADDING ON NSTRUCTION- PAINT FINISH LAB TO ENGINEERS DETAIL OF CARPORT- PAINT FINISH STING STORMWATER TANK	NOTE The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or ornissions to the Building Designer. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by R&R Building Design and is to be used only for work when authorised in writing by R&R Building Design. All boundaries and contours are subject to survey drawing W-01. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site. All documents here within are subject to Australian Copyright Laws. R&R Building Design reserves all rights to this Drawing, this drawing remains the property of R&R Building Design.



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NTHERBOARD CLADDING ON INSTRUCTION- PAINT FINISH	
AMED WINDOWS TO MATCH WINDOW/DOOR SCHEDULE	
OVE EXISTING WINDOW AND - CLAD TO MATCH EXISTING	
TO BE READ IN CTION WITH OF DEVELOPMENT ISENT 024/0873	DRAWING TITLE : EAST + WEST ELEVATION DRAWING NO: DA 9
	CLIENT: WESTLEY + ELIZABETH OWERS project name :
DOWNPIPES TO PROPOSED ISTING STORMWATER TANK	PROPOSED ALTERATIONS + ADDITIONS TO 17 DALWOOD AVENUE SEAFORTH NSW 2092 AUSTRALIA
DF SHEETING OVER TIMBER TION TO ENGINEERS DETAIL ASHING TO PARAPET EDGE	Checked By: Arianna Rosnell Plot Date: 9/9/2024 Project No. 240326 DA
	Project Status DESIGN DEVELOPMENT
ATHERBOARD CLADDING ON INSTRUCTION- PAINT FINISH	NOTE The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the Building Designer. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by R&R
OF CARPORT- PAINT FINISH	Building Design and is to be used only for work when authorised in writing by R&R Building Design. All boundaries and contours are subject to survey drawing W-01 . All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.
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