



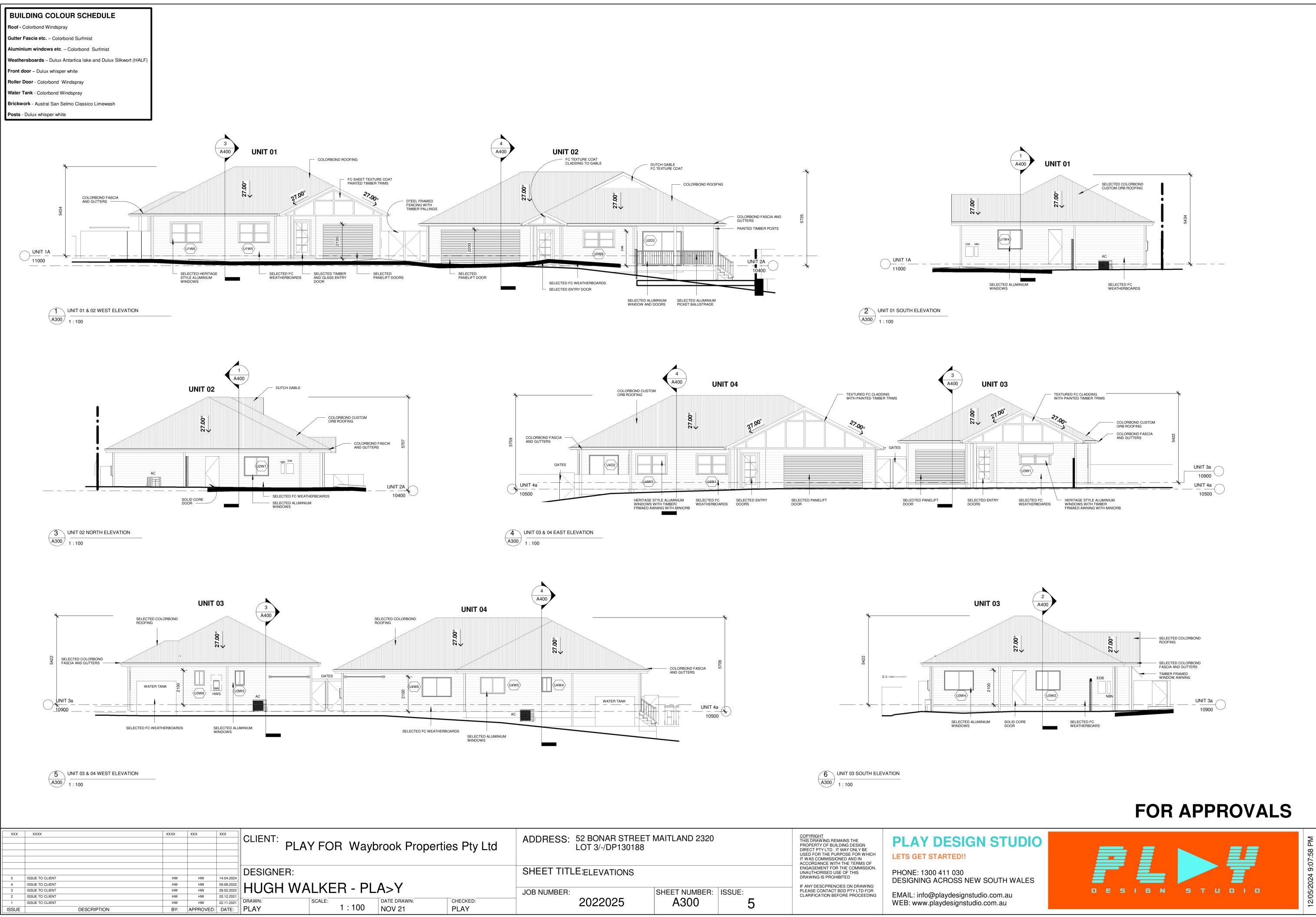




REV : 1	DATE: 27.0.2022	CLIENT: PLAY FOR Waybrook Properties Pty Ltd	PLAY FOR Waybrook Properties Pty Ltd SHEET TITLE: NOTIFICATION PLAN		DI A V DESIGN STUDIO	COP YRIGHT THS DRAWING REMAN PROPERTY OF BUILDN DIFECT PTYLTD . IT MA USED FOR THE PURP C
ISSUED BY: HW	ISSUED TO: CLIENT	ADDRESS: 52 BONAR STREET MAITLAND 2320	SHEET NUMBER: A800 A3			
DESCRIPTION OF CHANGES		LOT 3/-/DP1 30188	JOB NUMBER: 2022025		PHONE: 1300 411 030 DESIGNING ACROSS NEW SOUTH WALES	WHICH IT WAS COMM AND IN ACCORDANCI TERMS OF ENGAGEN THE COMMISSION
FOR APPROVALS		DRAWN: PLAY DESIGN STUDIO	DATE DRAWN: APRIL 2022			UNAUTHORIS ED USE O DRAWING IS PROHIBITE IF ANY DES OP REN CIES DRAWING PLEA SE COM
		CHECKED: PLAY	SCALE: 1:400	ISSUE: 1	EMAIL: info@playdesignsutdio.com.au WEB: www.playdesignstudio.com.au	PTYLTD FOR CLARIFIC BEFORE PROCEEDING



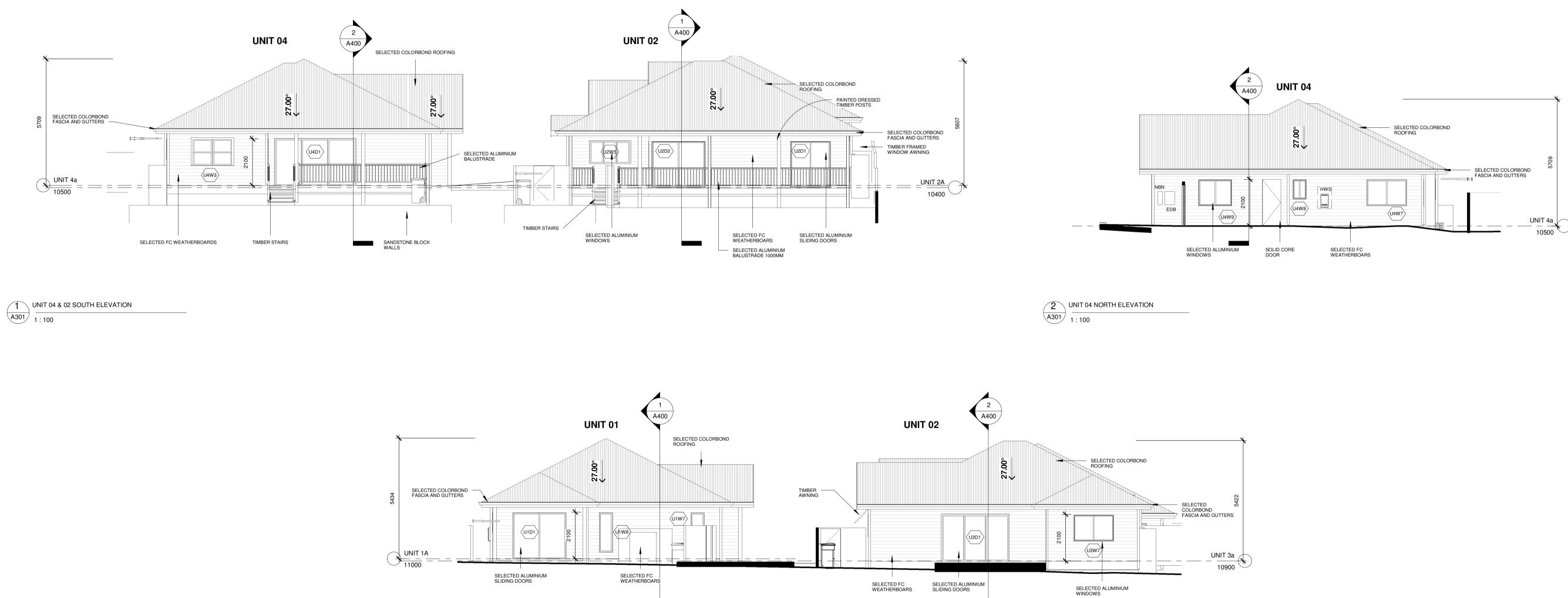




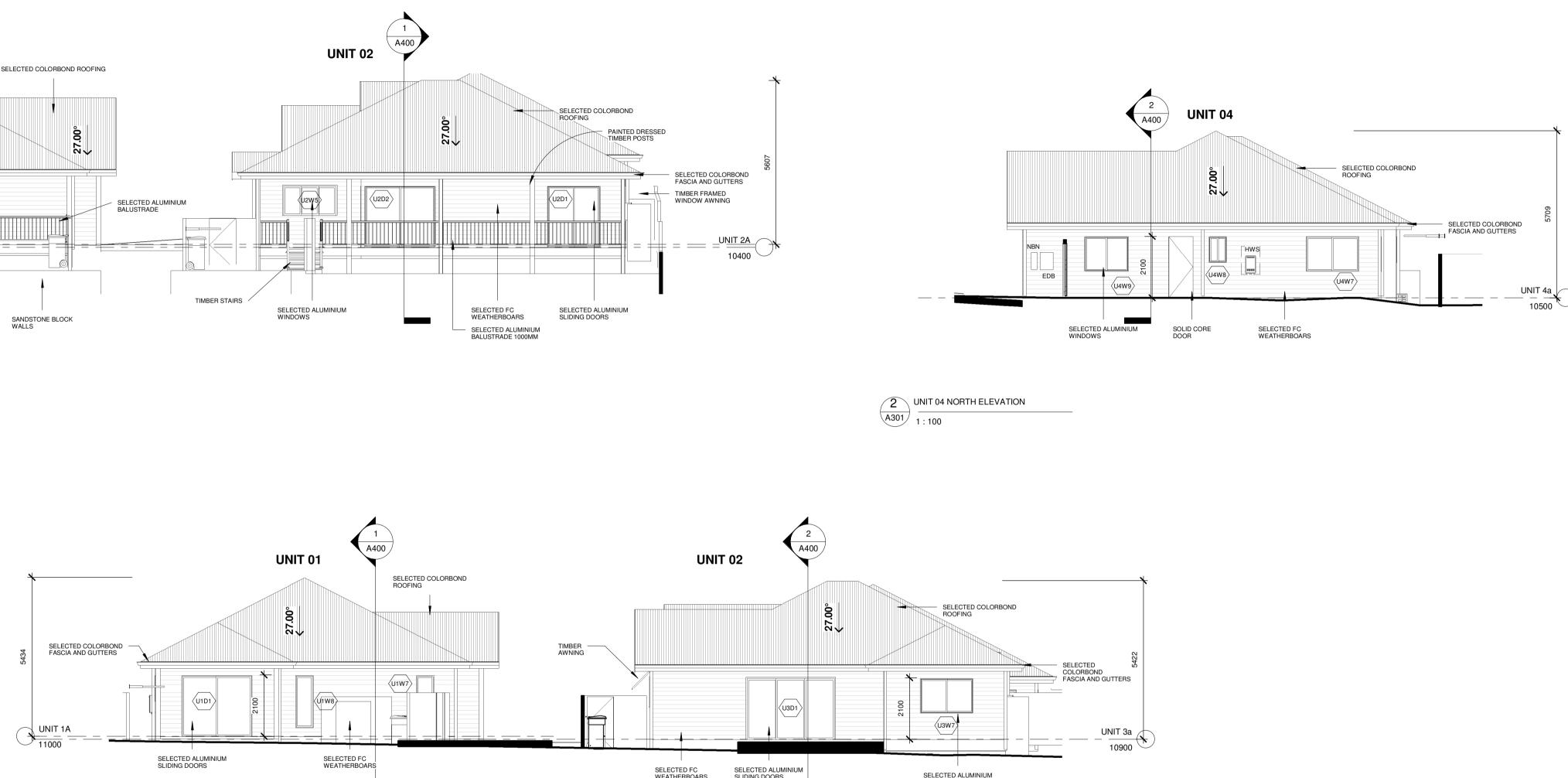
Ltd	ADDRESS: 52 BONAR STREET L LOT 3/-/DP130188	MAITLAND 2320	COPYRIGHT THIS DRAWING REMAINS THE PROPERTY OF BUILDING DESIGN DIRECT PTY LTD . IT MAY ONLY BE USED FOR THE PURPOSE FOR WHICH IT WAS COMMISSIONED AND IN ACCORDANCE WITH THE TERMS OF	PLAY DESIGN STU LETS GET STARTED!!		
	SHEET TITLE: ELEVATIONS			ENGAGEMENT FOR THE COMMISSION. UNAUTHORISED USE OF THIS DRAWING IS PROHIBITED IF ANY DESCPRENCIES ON DRAWING	PHONE: 1300 411 030 DESIGNING ACROSS NEW SOUTH	
	JOB NUMBER: 2022025	SHEET NUMBER: A300	ISSUE: 5	PLEASE CONTACT BDD PTY LTD FOR CLARIFICATION BEFORE PROCEEDING	EMAIL: info@playdesignstudio.com.au WEB: www.playdesignstudio.com.au	

BUILDING COLOUR SCHEDULE

- Roof Colorbond Windspray
- Gutter Fascia etc. Colorbond Surfmist
- Aluminium windows etc. Colorbond Surfmist
- Weathersboards Dulux Antartica lake and Dulux Silkwort (HALF)
- Front door Dulux whisper white
- Roller Door Colorbond Windspray
- Water Tank Colorbond Windspray
- Brickwork Austral San Selmo Classico Limewash Posts - Dulux whisper white







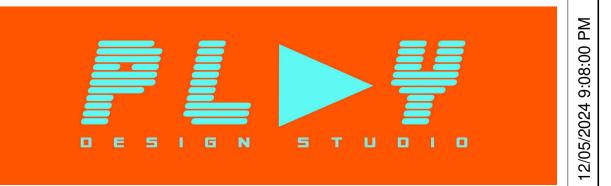
3 A301 UNITS 01 & 03 NORTH ELEVATION 1:100

		XXXX XXX XXX	CLIENT: PLAY FOR Waybrook Properties Pty Ltd	ADDRESS: 52 BONAR STREET MAITLAND 2320 LOT 3/-/DP130188	COPYRIGHT THIS DRAWING REMAINS THE PROPERTY OF BUILDING DESIGN DIRECT PTY LTD . IT MAY ONLY BE USED FOR THE PURPOSE FOR WHICH IT WAS COMMISSIONED AND IN ACCORDANCE WITH THE TERMS OF	PLAY DESIGN STU LETS GET STARTED!!
5	ISSUE TO CLIENT	HW HW 14.04.2024	DESIGNER:	SHEET TITLE:ELEVATIONS	ENGAGEMENT FOR THE COMMISSION. UNAUTHORISED USE OF THIS DRAWING IS PROHIBITED	PHONE: 1300 411 030 DESIGNING ACROSS NEW SOUTH V
4	ISSUE TO CLIENT ISSUE TO CLIENT	HW HW 09.08.2022 HW HW 28.02.2022	HUGH WALKER - PLA>Y	JOB NUMBER: ISS	SUE: IF ANY DESCPRENCIES ON DRAWING PLEASE CONTACT BDD PTY LTD FOR CLARIFICATION BEFORE PROCEEDING	EMAIL: info@playdesignstudio.com.au
1 ISSUE	ISSUE TO CLIENT ISSUE TO CLIENT DESCRIPTION	HW HW 20.12.2021 HW HW 22.11.2021 BY: APPROVED: DATE:		2022025 A301	5	WEB: www.playdesignstudio.com.au



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REV: 1	DATE: 27.0.2022	CLIENT:	PLAY FOR Waybrook Properties Pty Ltd	SHEET TITLE: WASTE MANAG	EMENT PLAN	DI A V DESIGN STUDIO	COPYRIGHT
ISSUED BY: HW ISSUED TO: CLIENT DESCRIPTION OF CHANGES FOR APPROVALS		ADDRESS	: 52 BONAR STREET MAITLAND 2320	SHEET NUMBER: A801 A3			THIS DRAWING I PROPERTYOFE DIRECT PTYLTE USED FOR THE
		LOT 3/-/DP1 30188		JOB NUMBER: 2022025			COP YRIGHT THIS DRAWING I PROP ERTYOPE DIPECT PTYLTE USED FOR THE WHICH IT WAS C AND IN ACCORE TERMS OF ENG THE COMMISSIO
		DRAWN:	PLAY DESIGN STUDIO	DATE DRAWN: APRIL 2022		DESIGNING ACROSS NEW SOUTH WALES	UNAUTHORISED DRAWING IS PR IF ANY DESCPR DRAWING PLEA PTYL TD FOR CI BEFORE PROCI
		CHECKED	: PLAY			EMAIL: info@playdesignsutdio.com.au WEB: www.playdesignstudio.com.au	

WASTE MANAGEMENT PLAN NOTES GENERAL WASTE ALL GENERAL WASTE TO BE STORED INA SECURE BIN AREA ON SITE . WASTE TO COVERED AND SECURED AS NOT TO ALLOW WASTE TO BLOW OUT OF BIN AND STOP ANMALS SCAVAGING WASTE BIN TO BE BEHND SECURE FENCE OR TEMPORARY CONSTRUCTION FENCE. BIN TO BE LOCATED IN EASLY ACCESSIBLE LOCATION FOR WASTE COLLECTION TRUCK OR CONTRACTOR TO ACCESS RECYCLABLE WASTE ALL RECYCLABLE REUSEABLE MATERIALS INLCUDING - EXCESS FRAMING HUBER LENGTHS - CLADDING SHEETS - FLASHINGS - WINDOWS AND DOORS - ROOF SHEETS - FITTINGS AND HARDWARE - DECKING - FIXINGSS TO BE TAKEN BY BUILDER TO BE REUSED ON OTHER PROJECTS OR STORED AT THE BUILDERS WORKSHOP FOR FUTURE USE ADDITIONAL RECYCABLE OR REUSEABLE WASTE TO BE STORED ON SITE IF OWNER/ BUILDER AGREE TO THE MATTER STOCK PILES ALL STOCKPILES TO BE LOCATED SECURELY BEHIND THE BUILDING LINE OR SITE FENCING, ALL LOOSE STOCKPILES TO BE SECURELY COVERED IF REQUIRED TO PREVENT DUST AND MATERIAL LEAVING SITE STOCKPILES TO BE LOCATED IN ACCESSIBLE LOCATION FOR EASE OF DELIVERY AND COLLECTION HAZARDARDOUS WASTE ALL HAZAPDARDOUS MATERIAL TO BE REMOVED FROM SITE BY A FULLY QUALIFIED PERSONCOMPANY ACCORDING TO ALL RELEVANT AUSTRALIAN STANDARDS, BCA REQUIREMENTS AND LOCAL AUTHORITY REQUIREMENTS. HAZARDARDOUS WASTE TO BE REMOVED ACCORDING TO ANY RELEVANT HAZARDARDOUS WASTE REPORT IF ANY UNKNOWN HAZARDARDOUS WASTE IS FOUND ON SITE ALL WORK MUST STOP IMMEDIATELY AND BUILDER NOTIFIED - AWAIT INSTRUCTION ONSITE TOILET AN ONSITE TOILET IS TO BE PROVIDED . TOILET LOCATED IN A SECURE LOCATION BEHIND THE BUILDING LINE. TOILET TO BE MAINTAINED IN HYGENIC MANNER BY ALL PERSONS USING IT ADVISE BUILDER OF ANY ISSUES FENCING

SECURE SITE FENCING TO BE PROVIDED ON SITE AND MAINTAINED IN A SAFE AND SECURE MANNER. ALL RELEVANT SAFETY SIGNAGE TO BE PLACED ON FENCE AT ENTRY

SITE TO BE FULLY SECURE ON ALL SIDES

ALL RELEVANT CONTACT NUMBERS AND APPROVALS TO BE LOCATED ON FRONT OF SITE FENCING LOCAKBLE AND SECURE ENTRY GATE TO BE PROVIDED ON SITE

WASTE MANAGEMENT STRATEGY

Avoid and Reduce

Minimise the production of waste materials in the construction process by • Assessing and taking into consideration the resultant waste from different design and construction

options • Purchasing materials that will result in less waste, which have minimal packaging, are pre-cut or fabricated. • Not over ordering products and materials

Reuse

Ensure that where ever possible, materials are reused either on site or offsite ·Identify al waste products that can be reused > Put systems in place to separate and store reusable items · Identify the potential applications for reuse both onsite and offsite and facilitate reuse

Recycling

Identify al recyclable waste products to be produced on site • Provide systems for separating and stocholing of recyclables • Provide systems and stocholing of recyclables • Process the mathelial for recycling relative onside or offsile Note: In some cases it may be more economical to send the unsorted waste to specialised waste contractors contractors who will separate and recycle materials at an offsite location.

Disposal

Waste products which cannot be reused or recycled will be removed and disposed of. The following

meed to be considered:

 Ensure the chosen waste disposal contractor complies with OEH requirements

 Implement regular collection of bins

Waste Management Hierarchy reduce Source Reduction & Reuse Recycling / Composting reuse Energy Recovery recycle **FOR APPROVALS** MISSION. RISED USE OF THIS IS PROHIBITED ES CP REN CIES ON 3 PLEASE CONTACT BD FOR CLARIFICATION PROCEEDING