Our Ref: Z22564 Your Ref: DA/11/2024

### **ZONE**Planning Group

22 July 2024

The Chief Executive Officer Gladstone Regional Council PO Box 29 GLADSTONE QLD 4680

via email: info@gladstone.qld.gov.au

GOLD COAST | GLADSTONE

p 07 5562 2303 info@zoneplanning.com.au zoneplanning.com.au

ABN 36 607 362 238

Dear Zayra,

## NOTICE OF INTENTION TO COMMENCE PUBLIC NOTIFICATION DEVELOPMENT ASSESSMENT RULES 2017 PART 4 S17.2 DEVELOPMENT PERMIT FOR A MATERIAL CHANGE OF USE — OFFICE (EXTENSION) & WAREHOUSES (2 SHEDS) AND OPERATIONAL WORKS — ADVERTISING DEVICE (STAGED) 15 BICENTENNIAL DRIVE, AGNES WATER QLD 4677 LOT 1 SP 130691

We act on behalf of our client in relation to the development application made for a Development Permit for a Material Change of Use – Office (Ray White Extension) and Warehouse (2 Sheds) & an Operational Works – Advertising Device via Stages.

This application was made over land located at 15 Bicentennial Drive, Agnes Water, more formally described as Lot 1 SP 130691. The Council reference for this application is DA/11/2024.

The following public notification actions are intended to be undertaken in accordance with Section 17.1 of the *Development Assessment Rules 2017*:

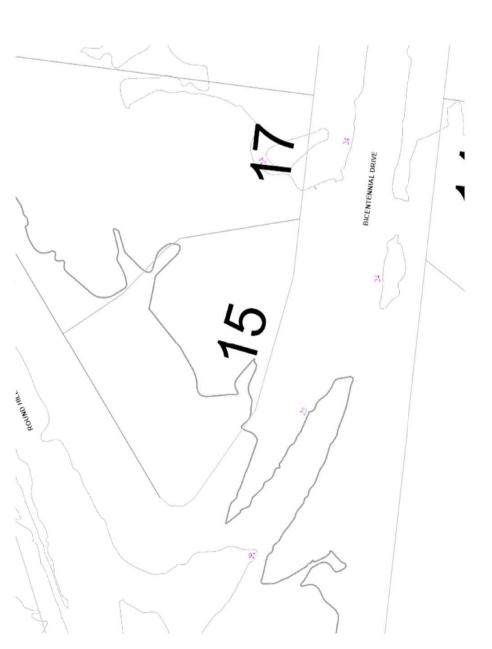
- Publish a notice in the Bundaberg Today on Friday 19 July 2024;
- Place a notice on the land in the way prescribed under the Development Assessment Rules on Friday 19
   July 2024; and
- Notify the owners of all lots adjoining the subject premises on Thursday 18 July 2024.

As such, we provide this written notice advising that Public Notification is to commence on 22 July 2024 in conjunction with the last action in accordance with Section 16 of the *Development Assessment Rules 2017*. The last day for submissions is 13 August 2024.

We trust this information is sufficient for your purposes; however, should you require any further details or clarification, please do not hesitate to contact Shaunte Farrington or the undersigned on (07) 4972 3831.

Yours sincerely,

Stephen Enders | Director ZONE PLANNING QLD







# PLANNING SCHEME V2 PROPERTY REPORT

Property Address: 15 Bicentennial Drive AGNES WATER

Lot on Plan Number: 1SP130691

Rural Residential

Zone:

 $m^2$ Area: 3667

**Enterprise Precinct** Precinct: Bicentennial Drive

# Affected by Overlay Codes

Acid Sulphate Soils

Flood Hazard

Agricultural Land Airport 

Heritage

Airport Obstacle Limitation Surface

**Historic Mine Sites** 

Mining Lease

Airport 5m Obstacle Limitation Surface

Regional Infrastructure 

> **Biodiversity**

> Scenic Amenities

> > **Bushfire Hazard**

Steep Land 

**Building Heights & Frontages** 

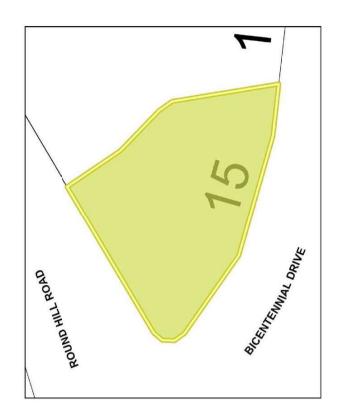
>

Transport 

> Coastal Hazard

Water Resources 

**Extractive Resources and Minerals** 



This Property Report identifies Gladstone Regional Council Planning Scheme zones and overlays that may affect the property. It is intended that this Report be used as a guide only, as part of the Development Application process.

The information contained in the Property Report is not a legal description of the property and should not be relied upon.

PLAN NUMBER: | CLIENT: RAY WHITE RURAL

ATION

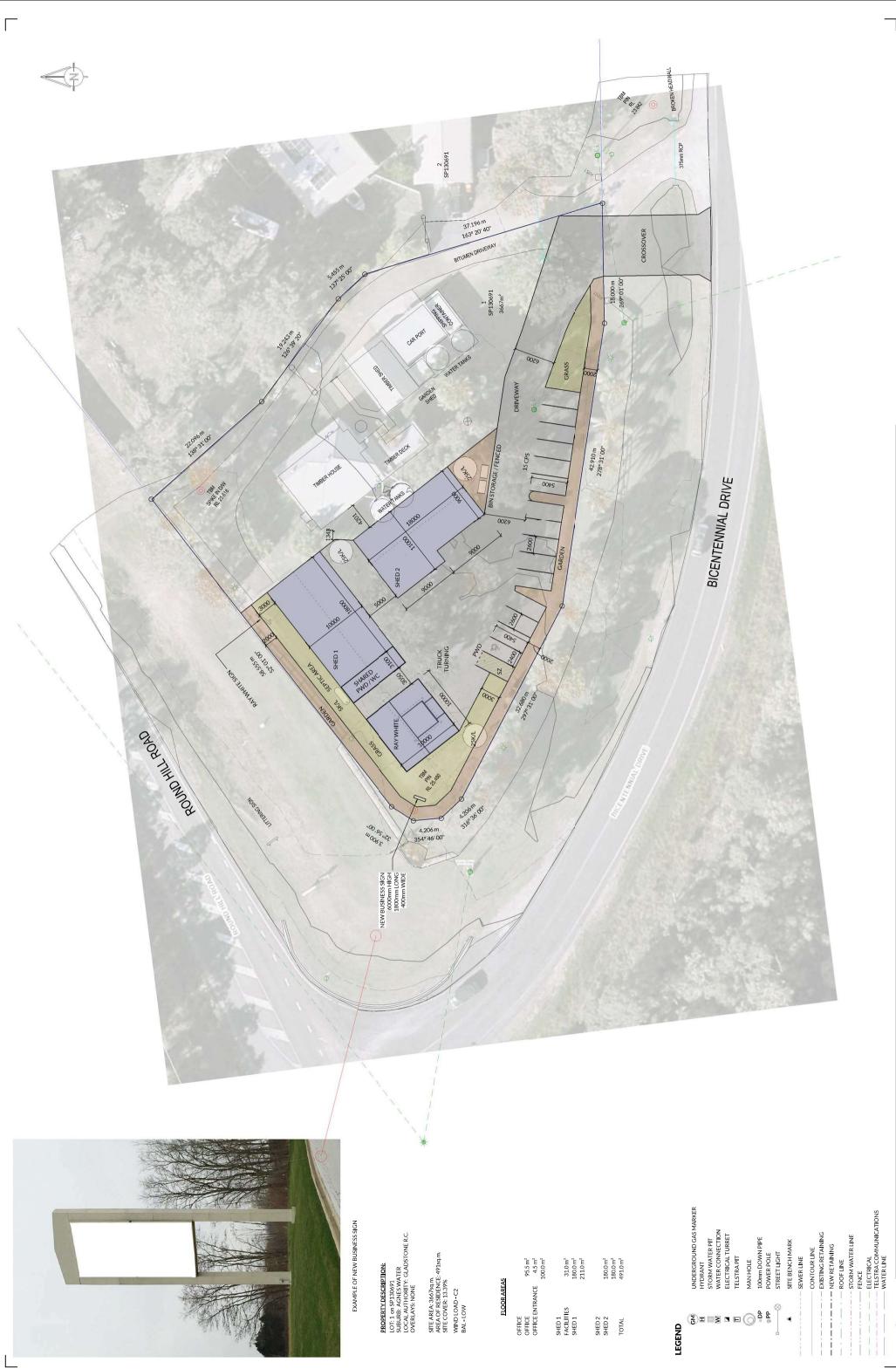
PROJECT:
PROPOSED COMMERCIAL DEV FOR
RAY WHITE RURAL AT
LOT 1 (#15) BICENTENNIAL DRIVE
AGNES WATER QLD 4677

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CONCEPT / DA

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ALL RIGHTS RESERVED DATE 26/07/23 05/02/24 25/06/24

SCALE NOT APPLICABLE



DEVELOPMENTS OBCCLUC.728975
Document SerID: 6032/194
Version: 1, Version Date: 27/06/2024

PROJECT PLAN NUMBER: | CLIENT: 280/23 RAY WHITE RURAL DRAWING NAME: SITE PLAN GENERAL

| PROJECT:
PROPOSED COMMERCIAL DEV FOR
RAY WHITE RURAL AT
LOT 1(#15) BICENTENNIAL DRIVE
AGNES WATER QLD 4677

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A SITE SCHEMATIC
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| 04 OF 13
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# Landscaping Design Schedule



CMON THE OMOR

LOT.1 on SP130691 SUBURB. AGNES WATER LOCAL AUTHORITY: GLADSTONE R.C. OVERLAYS. NONE

PROPERTY DESCRIPTION:

SITE AREA: 366/3cm.
AREA OF RESIDENCE: 491sq.m.
SITE COVER: 13.39%
WIND LOAD - C2
BAL-LOW

# Landscaping Design Schedule

PICTURE	BOTANICAL	COMMON	MATURE HEIGHT	POT SIZE
	Lomandra confertifolia	Echidna Grass	300mm	11
	Sterelitzia reginae	Bird of Paradise	1500mm	π
	Lomandra Longifolia	Mat Rush	400mm-600mm	π
	Syzygium smithii	Lilly Pilly	Maintained @ 1200mm- 1500mm	21
	Cupaniopsis anacardioides	Tuckeroo	6 metres	201

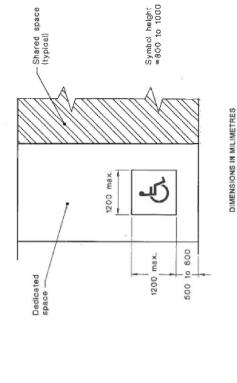
4,206 m 354° 46' 00"

# LANDSCAPE PLANTS

- GROUNDCOVERS, ECHIDNA GRASS OR SIMILAR, 300mm HIGH MAINTAINED, 11.
  POT PLANTING SIZE (10% TOTAL PLANTS)
- SCREEN PLANT, BIRD OF PARADISE OR SIMILAR, 1500mm HIGH MAINTAINED, 11 POT PLANTING SIZE (20% TOTAL PLANTS)
- GROUNDCOVERS, MAT RUSH OR SIMILAR, 400-600mm HIGH MAINTAINED, 1L POT PLANTING SIZE (60% TOTAL PLANTS)
- LANDSCAPE TREES / HEDGES, LILLY PILLY OR SIMILAR, MAINTAINED @
  1200-1500mm HIGH, 2L POT PLANTING SIZE (5% TOTAL PLANTS)
- TUCKEROO OR SIMILAR, 6m HIGH FULL GROWN, 20L POT PLANTING SIZE (5% TOTAL PLANTS)

### GARDEN GRASS

BICENTENNIAL DRIVE



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FIGURE	

2 SP130691

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2400 Dedicated Space 7		Parking
Shared area7	7.05	Epland Not required in New Zoaland
	elubom griffing	End of
	Shipting of	

EXISTING BUILDINGS

THE O

			Sparking aside or ro		92	SPACE WIT
2400 Dedcated space7		40	Parking	Shared area (Not marked)	DIMENSIONS IN MILLIMETRES	ANGLE PARKING
Shared area7			8 Solard Mon Selection In Mon Selection		awio	FIGURE 2.2 EXAMPLE OF AN ANGLE PARKING SPACE WIT ON ONE SIDE ONLY—DIMENSIONS FOR AUSTRALI
		elubo	End of parking m	2400		FIGURE
		Sasta da	0			2 I
8,	Part of			EXISTING BUILDINGS		2

WC	FIGURE 2.2 EXAMPLE OF A ON ONE SIDE ONLY		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1504 []			
	37.196 m 163° 20' 40" BITUMEN DRIVEW	AN A	1			Θ	CROSSOVER
	1 1 SP130691	3667m² DRIVEWAY	GRAS	000000000000000000000000000000000000000	78,00m 269° 01'00"	CROSSOVER AS PER CMDG COMMERCIAL DRIVEWAY STANDARD TYPE B2 / W1	

0000

FOOTPATH TREES -EXISTING

NG INSTALLATION	

- 1. ALL PLANTS TO BE PLANTED EVENLY AROUND THE SITE WITH DENSE PLANTING ON THE ROAD SIDE OF THE SITE

  2. ALL PLANTS WITH ARREA LIF ROAD THE NATIVE PLANT LIST

  3. THE SITE PLANTS SHOWS THE OUTLINE OF THE BUILDINGS IN RELATION TO THE BOUNDARIES AND THE CARDENS

  4. THE SITE PLANTS SHOWS THE OUTLINE OF THE BUILDINGS IN RELATION TO THE SITE WILL BE CLEARED OF ALL EXISTING VEGETATION

  5. PLANTILE GENDON ON THIS PAGE SHOWN ON THE SITE PLANT ALL WILL BE HARDSTAND MATERIAL OR CONCRETE OR BITUMEN

  6. ALL PATHS AND PAYING ARE SHOWN ON THE SITE PLANT ALL WILL BE HARDSTAND MATERIAL OR CONCRETE OR BITUMEN

  7. THE GARDENS IN ALL THE COMMON AREAS WILL HAVE AUTOMATIC

  8. PRINKLESS ON A TIMER AND WILL BE MAINTAINED BY THE APPROPRIATE

  AUTHORITY

CUT/FILL QUANTITIES AS PER ENGINEERS DESIGN		
<u>SITE COVERAGES</u> SITE AREA TOTAL =	3667m²	100%
TOTAL USED FOR DEVELOPMENT = GARDEN AREA = GRASS AREA = DRIVEWAY / CARPARK AREA = BUILDINGS FOOTPRINT AREA =	2066m² 316.7m² 257.5m² 1000.6m² 491.0m²	56.3% 8.6% 7.0% 27.3% 13.4%
REMAINING SITE UNCHANGED AREA = 1601.2m²	= 1601.2m²	43.79

	3667m²	100%	DRIVEWAY
	2007	100%	
VELOPMENT =	2066m²	56.3%	BUILDINGS
	316.7m²	8.6%	
	257.5m²	7.0%	
K AREA =	1000.6m²	27.3%	
NT AREA =	491.0m <sup>2</sup>	13.4%	GREEN PLAN
			BROWN PLAN
CHANGED AREA = 1601.2m <sup>2</sup>	= 1601.2m²	43.7%	RED PLANTS

EEN PLANTS - PROPOSED WWN PLANTS - EXISTING AND TO REMAIN PLANTS - EXISTING AND TO BE REMOVED
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PLANTS PROPOSED N PLANTS EXISTING AND TO REMAIN
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| PROJECT:
PROPOSED COMMERCIAL DEV FOR
RAY WHITE RURAL AT
LOT 1(#15) BICENTENNIAL DRIVE
AGNES WATER QLD 4677

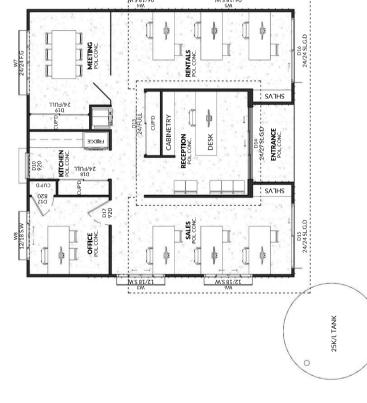
DRAWING NAME: SITE PLAN LANDSCAPE

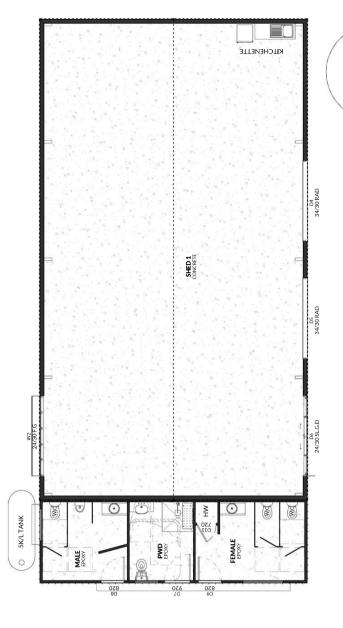
FLOOR AREAS

 $ldsymbol{f eta}$ 

OFFICE 95.5 m²
OFFICE ENTRANCE 4.5 m²
100.0 m²

31.0 m<sup>2</sup> 180.0 m<sup>2</sup> 211.0 m<sup>2</sup> 180.0 m<sup>2</sup> 180.0 m<sup>2</sup> 491.0 m<sup>2</sup> SHED 1 FACILITIES SHED 1 SHED 2 SHED 2 TOTAL





25K/LTANK

		×	WINDOW SCHEDULE	
BUILDING	MARK	SIZE	DESCRIPTION	PANEL
SHED 2	W1	2400×3000	ALUM. FRAMED FIXED GLASS	00000
SHED 1	W2	2400×3000	ALUM. FRAMED FIXED GLASS	00000
OFFICE	W3	1200×1800	ALUM. FRAMED SLIDING WINDOW	oxxo
OFFICE	W4	600×1800	ALUM. FRAMED SLIDING WINDOW	oxxo
OFFICE	W5	600×1800	ALUM. FRAMED SLIDING WINDOW	oxxo
OFFICE	9M	1200×1800	ALUM. FRAMED SLIDING WINDOW	oxxo
OFFICE	W7	2400×2400	ALUM. FRAMED FIXED GLASS	0000
OFFICE	W8	1200×1800	ALUM. FRAMED SLIDING WINDOW	oxxo

BUILDING MARK	MARK	SIZE	DOOR TYPE	DESCRIPTION
SHED 2	D1	3400 x 3000	ROLL - A - DOOR	ROLLER DOOR
SHED 2	D2	3400 x 3000	ROLL - A - DOOR	ROLLER DOOR
SHED 2	D3	2400 x 3000	ALUM. FRAMED SLIDING GLASS DOOR	oxxo
SHED 1	D4	3400 x 3000	ROLL A DOOR	ROLLER DOOR
SHED 1	D2	3400 x 3000	ROLL - A - DOOR	ROLLER DOOR
SHED 1	9G	2400 x 3000	ALUM. FRAMED SLIDING GLASS DOOR	oxxo
SHED 1	LQ	2040×920	SOLID CORE SWING	SINGLESWING
SHED 1	8G	2040 x 820	SOLID CORE SWING	SINGLESWING
SHED 1	6Q	2040 x 820	SOLID CORE SWING	SINGLESWING
SHED 1	D11	2040×720	HOLLOW CORE SWING	SINGLESWING
OFFICE	D10	2340 x 920	GLASS ENTRY DOOR	SINGLESWING
OFFICE	D12	2340 x 820	HOLLOW CORE SWING	SINGLESWING
OFFICE	D13	2400×FULL	CUSTOM ROBE WINDOW MANU.	2 DOOR XX
OFFICE	D14	2400×2700	ALUM. FRAMED SLIDING GLASS DOOR	XXO STACKER
OFFICE	D15	2400×2400	ALUM. FRAMED SLIDING GLASS DOOR	хо
OFFICE	D16	2400×2400	ALUM. FRAMED SLIDING GLASS DOOR	хо
OFFICE	D17	2340 x 920	HOLLOW CORE SWING	SINGLESWING
OFFICE	D18	2400 × FULL	CUSTOM ROBE WINDOW MANU.	2 DOOR XX
OFFICE	D19	2400 v FI II I	CLISTOM ROBE WINDOW MANU	2 DOOR XX

		U.	KITCHENETTE	O 25K/LTANK
<b>SHED.2</b> СОМЕЖЕ		34/30.RAD	10,40 0€/4€   O4,90 0€/4€	
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A AWNING WINDOW
BD BH-FOLDDOORS
C CASEMENT WINDOW
DHU DOUBLE HUNG WINDOW
HL HIGHLIGHT
LU LOUVER WINDOW
MAY MECHANICAL VENT
SKL.
SKPLIGHT
SIGNEGASS DOORS
SLGD SLLIDING GLASS DOOR
SWANNING GLASS DOOR
SWANNING

FLOORWASTE
 GAS BOTTLES
 HOSE COCK
 HOTWATER
 ELEC M/BOX
 SMOKE ALARM

| PROJECT PLAN NUMBER: | CLIENT: 280/23 RAY WHITE RURAL

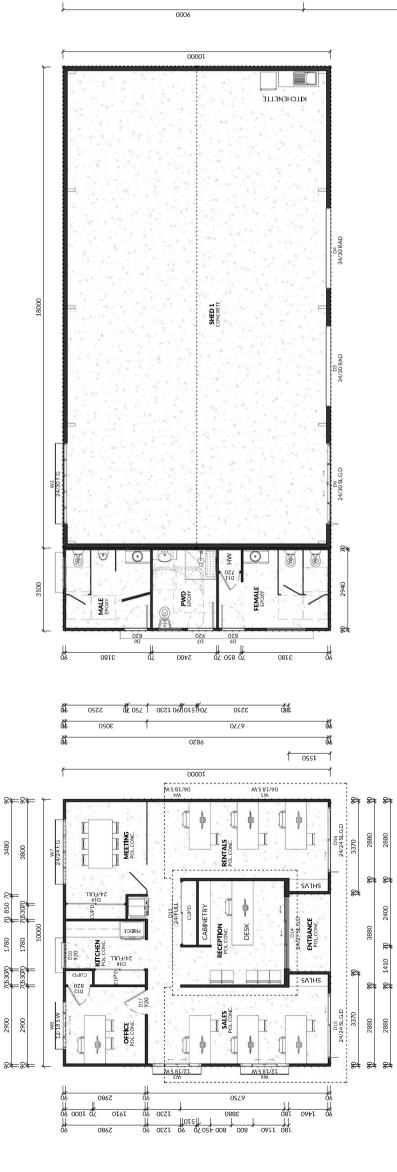
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PROPOSED COMMERCIAL DEV FOR
RAY WHITE RURAL AT
LOT 1 (#15) BICENTENNIAL DRIVE
AGNES WATER QLD 4677

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95.5 m² 4.5 m² 100.0 m² 31.0 m² 180.0 m² 211.0 m² 180.0 m<sup>2</sup> 180.0 m<sup>2</sup> 491.0 m<sup>2</sup> FLOOR AREAS OFFICE OFFICE ENTRANCE SHED 1 FACILITIES SHED 1 SHED 2 SHED 2 TOTAL

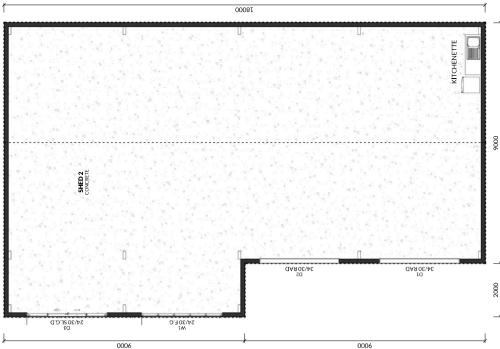
A AWAING WINDOW
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LEGEND

FLOORWASTE
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 SMOKE ALARM

BUILDING         MARK         SIZE         DOOR TYPE         DESCRIPT           SHED2         D2         3400x 3000         ROLL -A-DOOR         ROLLER DOOR           SHED2         D2         3400x 3000         ALUM. FRAMED SLIDING GLASS DOOR         ROLLER DOOR           SHED1         D3         2400x 3000         ALUM. FRAMED SLIDING GLASS DOOR         ROLLER DOOR           SHED1         D4         3400x 3000         ROLL -A-DOOR         ROLLER DOOR           SHED1         D5         2400x 3000         ROLL -A-DOOR         ROLLER DOOR           SHED1         D6         2400x 3000         ROLL -A-DOOR         ROLLER DOOR           SHED1         D7         2040x 920         SOLID CORE SWING         SINGLE SWING           SHED1         D9         2040x 820         SOLID CORE SWING         SINGLE SWING           SHED1         D1         2040x 820         HOLLOW CORE SWING         SINGLE SWING           OFFICE         D11         <				DOOR SCHEDULE	
D1         3400x3000         ROLL -A-DOOR           D2         3400x3000         ROLL -A-DOOR           D3         2400x3000         ROLL -A-DOOR           D4         3400x3000         ROLL -A-DOOR           D5         3400x3000         ROLL -A-DOOR           D6         2400x3000         ROLL -A-DOOR           D7         2400x800         ROLL -A-DOOR           D7         2400x800         ROLL -A-DOOR           D7         2400x800         ALOLL -A-DOOR           D7         2400x800         ALOLL -A-DOOR           D8         2400x800         ALOLL -A-DOOR           D9         2400x800         ALOLL -A-DOOR           D9         2400x800         ALOLL -A-DOOR           D9         2400x800         ALOLL -A-DOOR           D1         2400x820         SOLID CORE SWING           D11         2400x720         HOLLOW CORE SWING           D12         2340x820         HOLLOW CORE SWING           D13         2400x2400         ALUM. FRAMED SLIDING GLASS DOOR           D14         2400x2400         ALUM. FRAMED SLIDING GLASS DOOR           D15         2400x2400         ALUM. FRAMED SLIDING GLASS DOOR           D15         2400x2400 </th <th>BUILDING</th> <th>MARK</th> <th></th> <th>DOOR TYPE</th> <th>DESCRIPT</th>	BUILDING	MARK		DOOR TYPE	DESCRIPT
D1 3400x 3000   ROLL -A - DOOR					
D2 3400x 3000   ROLL -A DOOR	SHED 2	D1	3400 x 3000	ROLL - A - DOOR	ROLLER DOOR
D3         2400x 3000         ALUM, FRAMED SLIDING GLASS DOOR           D4         3400x 3000         ROLL -A-DOOR           D5         3400x 3000         ROLL -A-DOOR           D6         2400x 3000         ALUM, FRAMED SLIDING GLASS DOOR           D7         2040x 820         SOLID CORE SWING           D8         2040x 820         SOLID CORE SWING           D9         2040x 820         SOLID CORE SWING           D11         2040x 720         HOLLOW CORE SWING           D12         2340x 820         GLASS ENTRY DOOR           D12         2340x 820         HOLLOW CORE SWING           D13         2340x 820         HOLLOW CORE SWING           D13         2340x 820         HOLLOW CORE SWING           D13         2400x 2400         ALUM, FRAMED SLIDING GLASS DOOR           D14         2400x 2400         ALUM, FRAMED SLIDING GLASS DOOR           D15         2400x 2400         ALUM, FRAMED SLIDING GLASS DOOR           D18         2400x 2400         ALUM, FRAMED SLIDING GLASS DOOR	SHED 2	D2	3400 x 3000	ROLL A DOOR	ROLLER DOOR
D4   3400x3000   ROLL-A-DOOR	SHED 2	D3	2400 x 3000		oxxo
D4 3400x 3000   ROLL -A-DOOR					
D5 3400x 3000   ROLL - A-DOOR	SHED 1	D4	3400 x 3000	ROLL - A - DOOR	ROLLER DOOR
D6   2400x 9200   ALUM, FRAMED SLIDING GLASS DOOR	SHED 1	D2	3400 x 3000	ROLL A DOOR	ROLLER DOOR
D7 2040; 920 SOLID CORE SWING	SHED 1	9Q	2400 x 3000	ALUM. FRAMED SLIDING GLASS DOOR	oxxo
DB   2040;820   SOLID CORE SWING	SHED 1	D7	2040 x 920	SOLID CORE SWING	SINGLE SWING
D9 2040-820 SOLIDOCRESMING   D11 2040-720 HOLLOWCORESWING	SHED 1	8	2040 x 820	SOLID CORE SWING	SINGLESWING
D11         2040 x 720         HOLLOW CORE SWING           D10         2340 x 920         GLASSENTRY DOOR           D12         2340 x 820         HOLLOW CORE SWING           D13         2400 x 700         ALUL RAMED SLIDING GLASS DOOR           D14         2400 x 2700         ALUM. FRAMED SLIDING GLASS DOOR           D15         2400 x 2400         ALUM. FRAMED SLIDING GLASS DOOR           D16         2400 x 2400         ALUM. FRAMED SLIDING GLASS DOOR           D17         2340 x 220         ALUL M. FRAMED SLIDING GLASS DOOR           D17         2340 x 220         HOLLOW CORE SWING           D18         2400 x 2401         CLSTOM ROBE WINDOW MANUL           D19         2400 x FULL         CUSTOM ROBE WINDOW MANUL	SHED 1	6Q	2040 x 820	SOLID CORE SWING	SINGLE SWING
D10         2340x 920         GLASSENTRY DOOR           D12         2340x 820         HOLLOW CORE SWING           D13         2400 FULL         CUSTOM ROBE WINDOW MANU.           D14         2400 x 700         ALUM FRAMED SUBING GLASS DOOR           D15         2400 x 240         ALUM. FRAMED SUBING GLASS DOOR           D16         2400 x 240         ALUM. FRAMED SUBING GLASS DOOR           D17         2340 x 220         HOLLOW CORE SWING           D18         2400 x 240         LOLTOW CORE SWING           D19         2400 x PULL         CUSTOM ROBE WINDOW MANU.           D19         2400 x PULL         CUSTOM ROBE WINDOW MANU.	SHED 1	D11	2040×720	HOLLOW CORE SWING	SINGLE SWING
D10 2340;**220 GLASSENTRY DOOR   D12 2340;**220 HOLLOW CORE SWING   D13 2400;**24UL CUSTOM ROBE WINDOW MANU.   D14 2400;**2400 ALUM, FRAMED SLIDING GLASS DOOR   D15 2400;**2400 ALUM, FRAMED SLIDING GLASS DOOR   D17 2340;**220 ALUM, FRAMED SLIDING GLASS DOOR					
D12         2340×820         HOLLOW CORE SWING           D13         2400×2700         HOLLOW CORE SWING           D14         2400×2700         ALUM. FRAMED SLIDING GLASS DOOR           D15         2400×2400         ALUM. FRAMED SLIDING GLASS DOOR           D16         2400×2400         ALUM. FRAMED SLIDING GLASS DOOR           D17         2340×240         ALUM. FRAMED SLIDING GLASS DOOR           D17         2340×20         HOLLOW CORE SWING           D18         2400×FULL         CUSTOM ROBE WINDOW MANUL           D19         2400×FULL         CUSTOM ROBE WINDOW MANUL	OFFICE	D10		GLASS ENTRY DOOR	SINGLESWING
D13 2400.xFULL CUSTOMROBE WINDOWNANUL   D14 2400.x200 ALUM. FRAMED SLIDING GLASS DOR   D15 2400.x200 ALUM. FRAMED SLIDING GLASS DOR   D16 2400.x2400 ALUM. FRAMED SLIDING GLASS DOR   D17 2340.x20 HOLLOW CORE SWING   D18 2400.xFULL CUSTOM ROBE WINDOW MANUL   D19 2400.xFULL CUSTOM ROBE WINDOWNANUL	OFFICE	D12	2340 x 820	HOLLOW CORE SWING	SINGLE SWING
D14         2400.x2700         ALUM. FRAMED SLIDING GLASS DOOR           D15         2400.x2400         ALUM. FRAMED SLIDING GLASS DOOR           D16         2400.x2400         ALUM. FRAMED SLIDING GLASS DOOR           D17         2340.x240         ALUL. CHOW CORE SWING           D18         2400.xFUL         CUSTOM ROBE WINDOW MANU.           D19         2400.xFUL         CUSTOM ROBE WINDOW MANU.	OFFICE		2400×FULL	CUSTOM ROBE WINDOW MANU.	2 DOOR XX
D15         2400.x2400         ALUM. FRAMED SLIDING GLASS DOOR           D16         2400.x2400         ALUM. FRAMED SLIDING GLASS DOOR           D17         2340.x240         ALULOW CORE SWIND           D17         2340.x920         HOLLOW CORE SWINDOW MANU.           D18         2400.xFULL         CUSTOM ROBE WINDOW MANU.           D19         2400.xFULL         CUSTOM ROBE WINDOW MANU.	OFFICE	D14	2400×2700	ALUM. FRAMED SLIDING GLASS DOOR	XXO STACKER
D16   2400.2400   ALUM, FRAMED SLIDING GLASS DOOR	OFFICE	D15	2400×2400	ALUM. FRAMED SLIDING GLASS DOOR	ХО
D17 2340x920 HOLLOW CORESWING D18 2400xFULL CUSTOM ROBEWINDOW MANU. D19 2400xFULL CUSTOM ROBEWINDOW MANU.	OFFICE	D16	2400×2400		ХО
D18 2400×FULL CUSTOM ROBE WINDOW MANU. D19 2400×FULL CUSTOM ROBE WINDOW MANU.	OFFICE	D17	2340 x 920	HOLLOW CORE SWING	SINGLE SWIN
D19 2400 x FULL CUSTOM ROBE WINDOW MANU.	OFFICE	D18		CUSTOM ROBE WINDOW MANU.	2 DOOR XX
	OFFICE	D19		CUSTOM ROBE WINDOW MANU.	2 DOOR XX

### WINDOW SCHEDULE W1 2400×3000 SHED 2 SHED 1

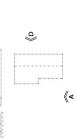


SHED 1

OFFICE

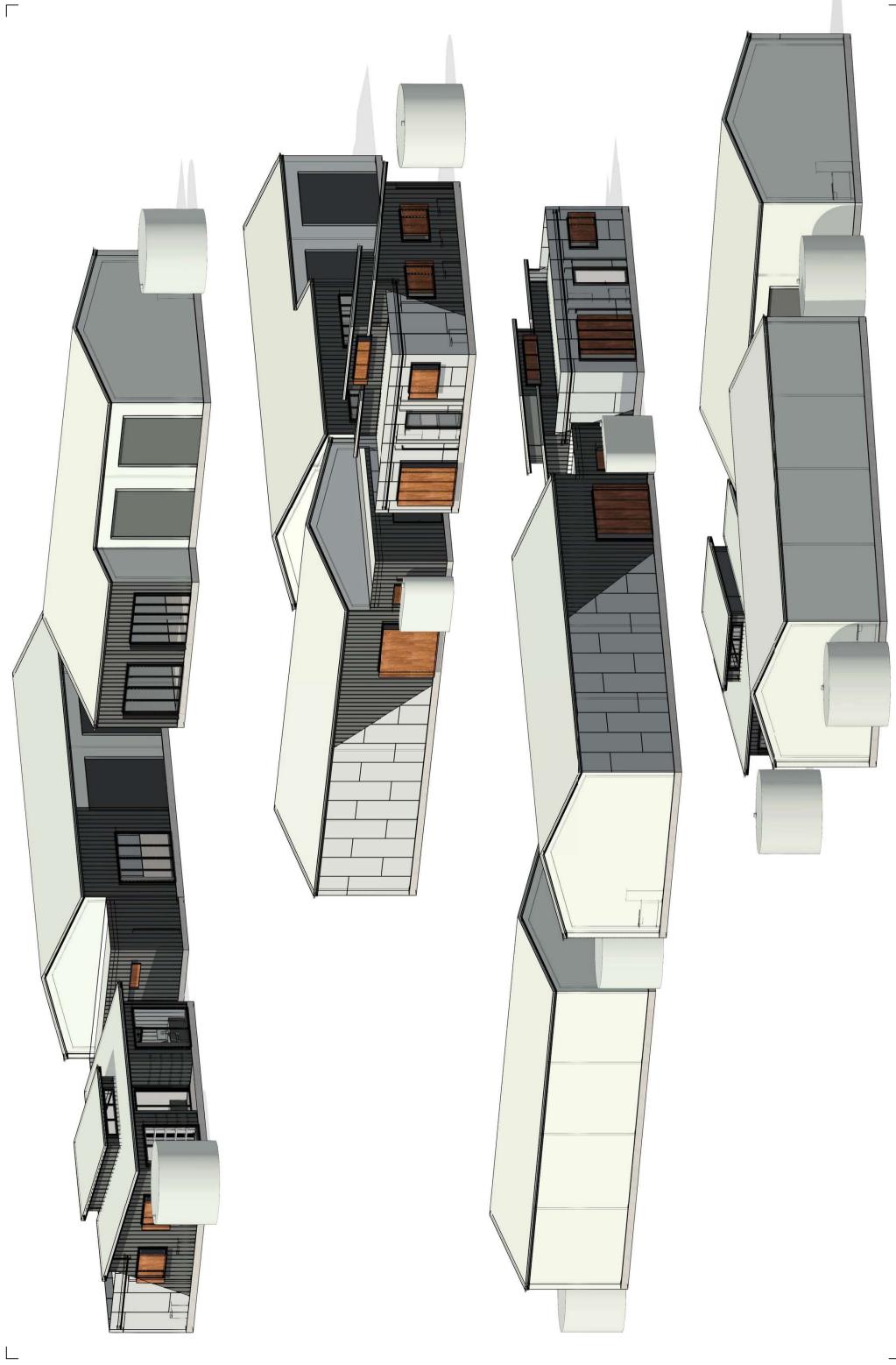
SHED 2





<b>«</b> 4	

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| PROJECT PLAN NUMBER: | CLIENT: 280/23 RAY WHITE RURAL

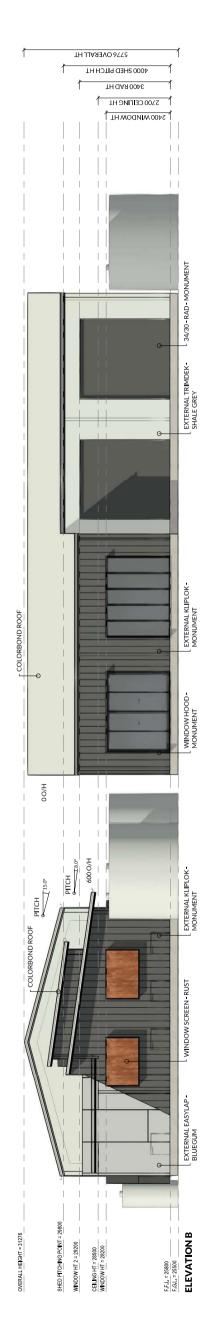
PROJECT:
PROPOSED COMMERCIAL DEV FOR
RAY WHITE RURAL AT
LOT 1 (#15) BICENTENNIAL DRIVE
AGNES WATER QLD 4677

REV DESCRIPTION
A SITE SCHEMATIC
B CONCEPT / DA
C CONCEPT / DA | CHECKED:
BD
| PAGE NO:
08 OF 13
| SCALE ® A2
1:100

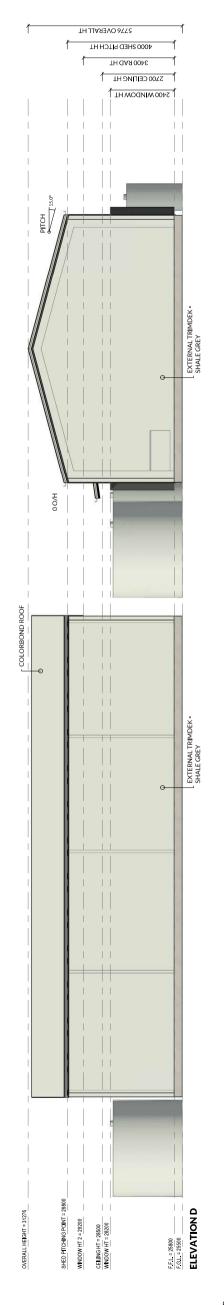
DRAWN DATE BD 26/07/23 BD 05/02/24 ZG 25/06/24



L









	I CLIENT: RAY WHITE RURAL	DRAWING NAME: ELEVATIONS
	PROJECT PLAN NUMBER:   CLIENT: 280/23 RAY V	BUILDERS NUMBER:
	CONTACT: BENJAMIN DYE 0419 786 578 ben@bkddevelopments.com.au	ABN: 24 212 057 781 QBCC LIC: 728975
3	3 KU	ABN: 24 212 057 781 EVEL ODMENTS 0BCC LIC: 728975

PROJECT:	CHECKED
PROPOSED COMMERCIAL DEV FOR	BD
RAY WHITE RURAL AT	PAGE NO:
I OT 1 (#15) RICENTENNIAL DRIVE	09.01
	SCALE