USE OF PREMISES FOR ANIMAL BREEDING-DEVELOPMENT APPLICATION

12 MYALL FOREST ROAD BULAHDELAH NSW 2423



Shed Image_cp



JOSH HAYES
Building Design
and Drafting

PHONE 0434 208 565
josh@joshhayesbuildingdesign.com.au
ABN 37 661 372 189

Drawn | Checked JH | JH
Date: 28/09/2024
Project NO. J0147
Project Status DEVELOPMENT APPLICATION

Client Midcoast Town Planning
Site: LOT 202 DP 1028684 12 Myall
Forest Road Bulahdelah NSW
2423

DRAWING TITLE:

SCALE: As shown @ A3

Site and Location Drawings

Coverpage

PROJECT NAME :

USE OF PREMISES FOR ANIMAL BREEDING

REVISION NO.

Α

DRAWING NO.

A00

	Page Title	Drawings	
Subset		ID	Drawing Name
Elevations			
	A300 Elevations	E-01	East Elevation
	A300 Elevations	E-02	South Elevation
	A301 Elevations	E-03	West Elevation
	A301 Elevations	E-04	North Elevation
Plans			
Plans	A100 Floor Plan		Floor Plan
	A101 Roof Plan		Roof Plan
	A102 Notification Plan		Site Plan
	A102 Notification Plan	E-01	East Elevation
	A102 Notification Plan	E-02	South Elevation
	A102 Notification Plan	E-03	West Elevation
	A102 Notification Plan	E-04	North Elevation
Schedules			
	A600 Material Colours		Pale Eucalypt Cladding
	A600 Material Colours		Shed Image
Sections			
	A400 Section		General Construction Notes
	A400 Section	S-01	Section
Site and Location Drawings			
Site and Location Brawnings	A00 Coverpage		Shed Image_cp
	A01 Drawing List		List of Drawings in Architectural Layouts
	A01 Drawing List		Source_SIX Maps_09.09.24
	A02 Site Plan		Planning Data
	A02 Site Plan		Site Plan



Source_SIX Maps_09.09.24

A 28.09.24 Development Application Drawings Rev. Date Details Amendments

JOSH HAYES Building Design and Drafting PHONE 0434 208 565 josh@joshhayesbuildingdesign.com.au

ABN 37 661 372 189

Drawn | Checked JH | JH 28/09/2024 Project NO. DEVELOPMENT APPLICATION Project Status

Client Midcoast Town Planning Site:

LOT 202 DP 1028684 12 Myall Forest Road Bulahdelah NSW 2423

DRAWING TITLE:

SCALE: As shown @ A3

Site and Location Drawings **Drawing List**

PROJECT NAME :

USE OF PREMISES FOR ANIMAL BREEDING

REVISION NO.

DRAWING NO. **A01**

PLANNING DATA		
Project Address: 12 Myall Forest Road Bulahdelah 2423 Lot 202 DP 1028684		
Site Area (m²)	11310	
Floor Area of Shed (m ²)	120.26	
Roof Area of Shed (m ²)	163.3	

NOTES:

Roof water from the Shed is collected by 3x 22.5KL tanks at the NW of the shed. The overflows are connected to a subsoil dispersion system located in the yard.

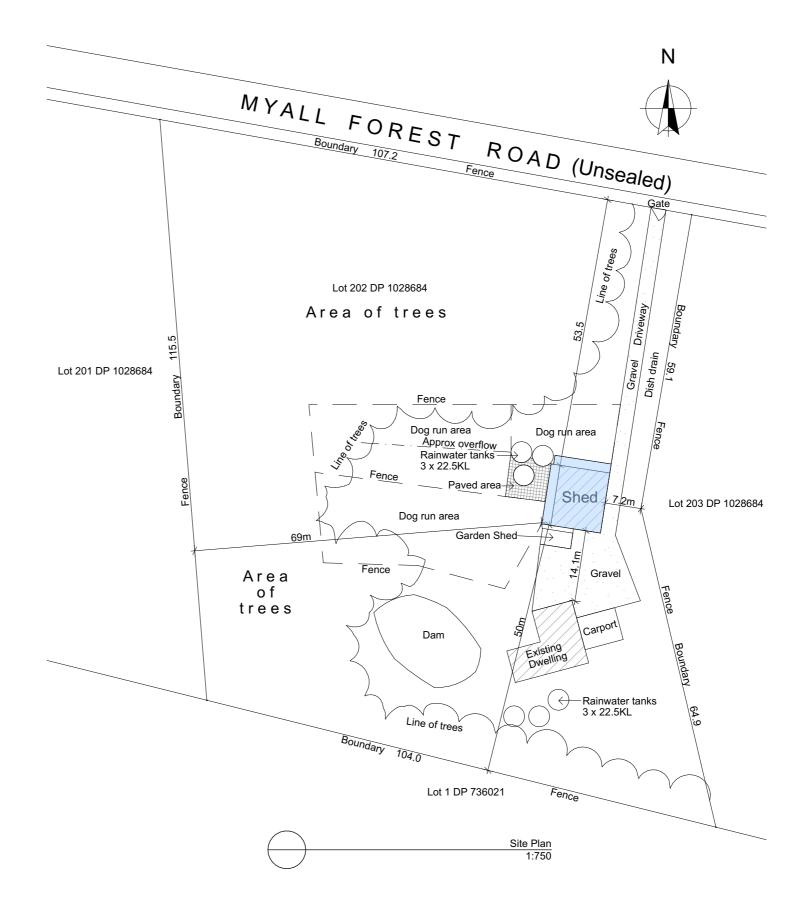
The perimeter of the property is fenced.

Internally there are seperate fenced dog run areas. 240m², 690m² and 700m².

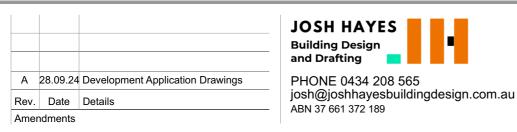
Fences are typically timber and wire mesh construction and 1.5m high.



Location of Existing Shed to be used for animal breeding



Consultant/Town Planner: Tony Fish - Midcoast Town Planning



Drawn | Checked Date: 28/09/2024
Project NO. J0147
Project Status DEVELOPMENT APPLICATION

Client Midcoast Town Planning
Site: LOT 202 DP 1028684 12 Myall
Forest Road Bulahdelah NSW

2423

DRAWING TITLE : SCALE: As shown @ A3
Site and Location Drawings

Site Plan

PROJECT NAME: USE OF PREMISES FOR ANIMAL BREEDING

REVISION NO.

DRAWING NO.

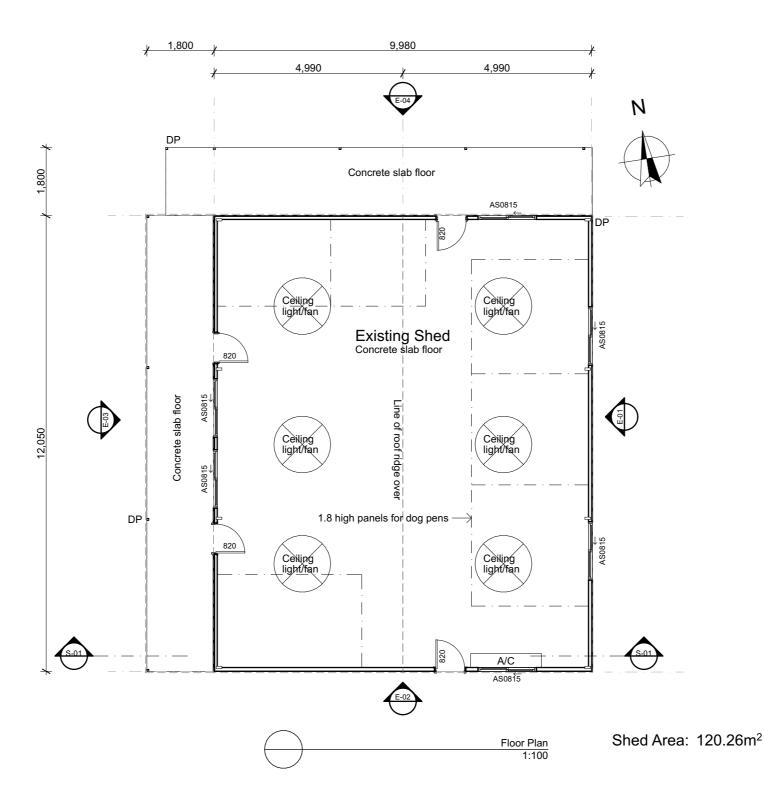
Α

A02

NOTES:

Drawings shall not be used for construction purposes until issued by the designer All plans to be read in conjuction with specifications and consultant's reports

1.8m high Rapid Mesh modular pet enclosure panels are used for dog pens internally and can be configured as necessary.



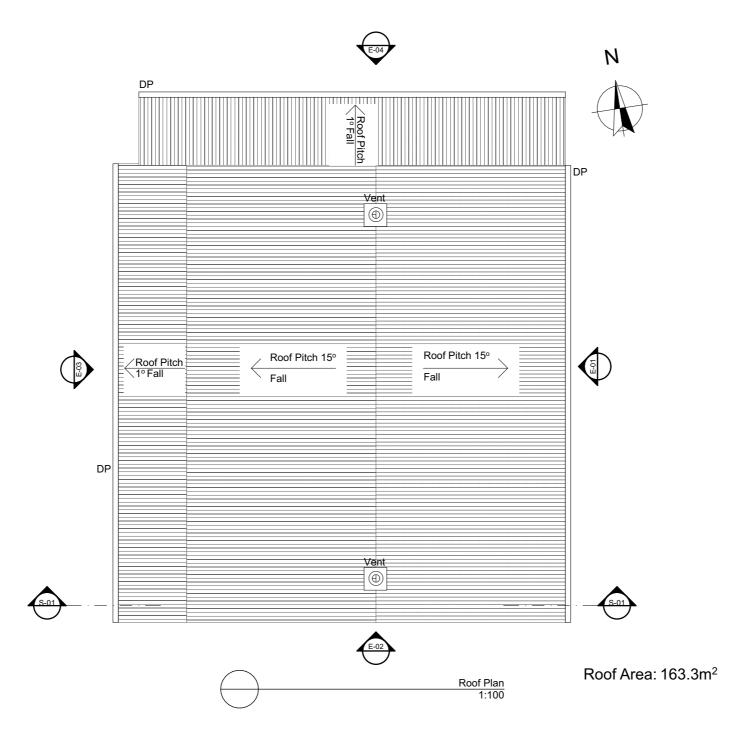
Consultant/Town Planner: Tony Fish - Midcoast Town Planning



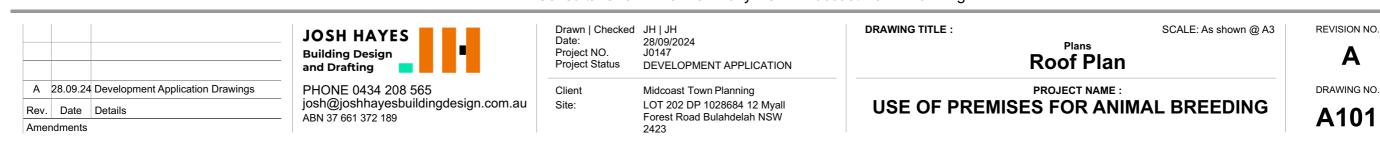
NOTES:

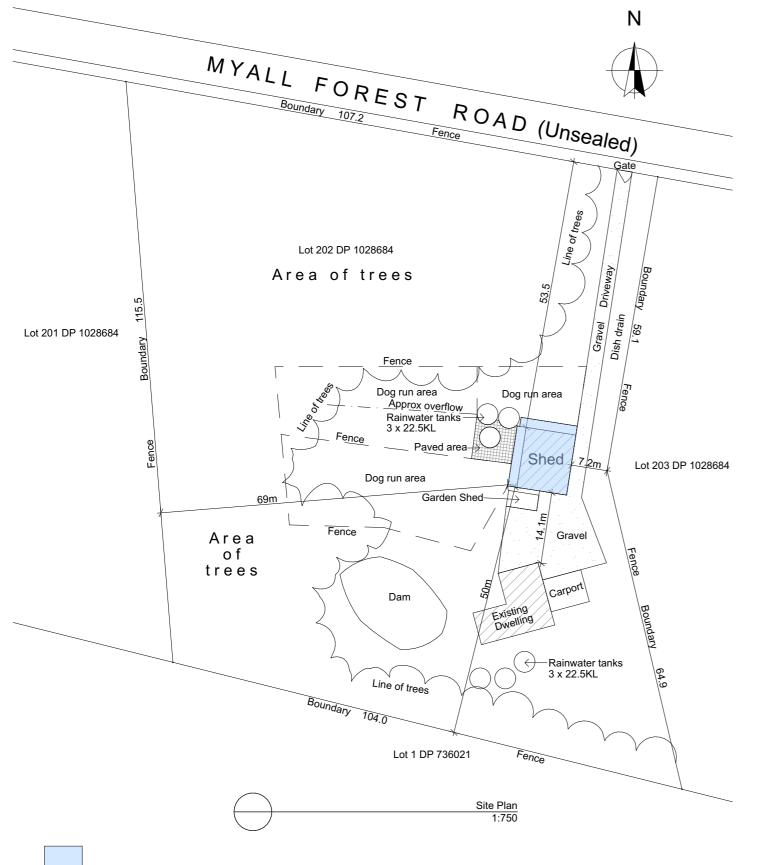
Roof water from the Shed is collected by 3x 22.5KL tanks at the NW of the shed.

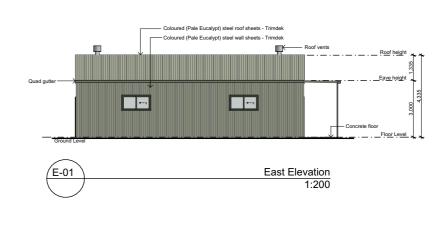
Photovoltaic solar panels are installed on the western side of the roof.

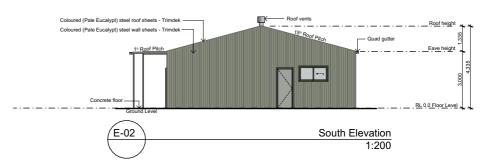


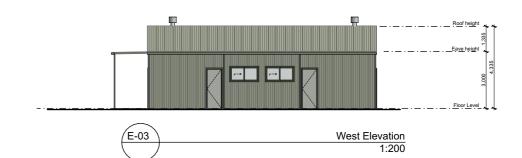
Consultant/Town Planner: Tony Fish - Midcoast Town Planning

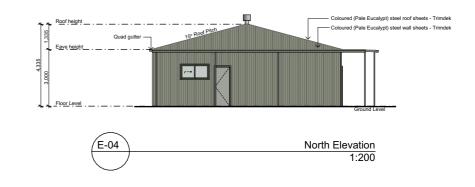






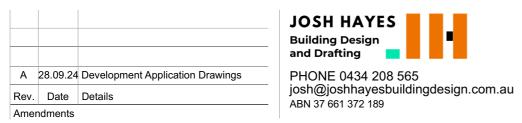






Location of Existing Shed to be used for animal breeding

Consultant/Town Planner: Tony Fish - Midcoast Town Planning



Drawn Checked Date: Project NO. Project Status	JH JH 28/09/2024 J0147 DEVELOPMENT APPLICATION
Client	Midcoast Town Planning
Site:	LOT 202 DP 1028684 12 Myall Forest Road Bulahdelah NSW

2423

DRAWING TITLE :	SCALE: As shown @ A3			
Notification Plan				
PROJECT NAME :				
USE OF PREMISES FOR ANIMAL BREEDING				

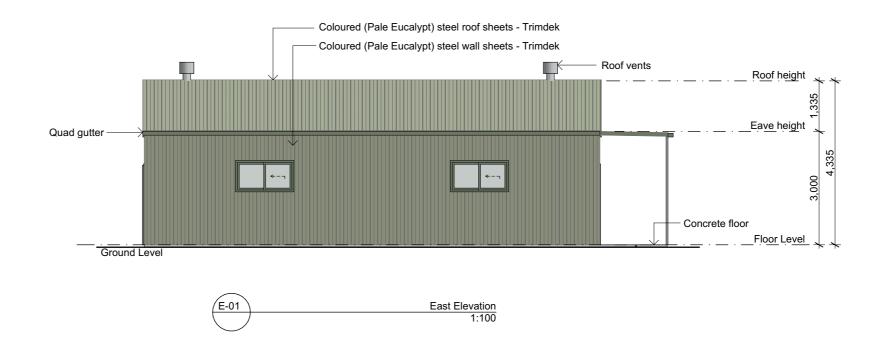
REVISION NO.

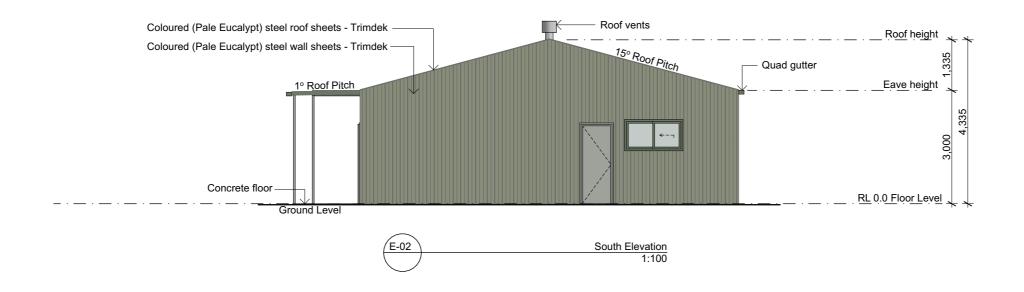
DRAWING NO.

A102

NOTES:

Drawings shall not be used for construction purposes until issued by the designer All plans to be read in conjuction with specifications and consultant's reports

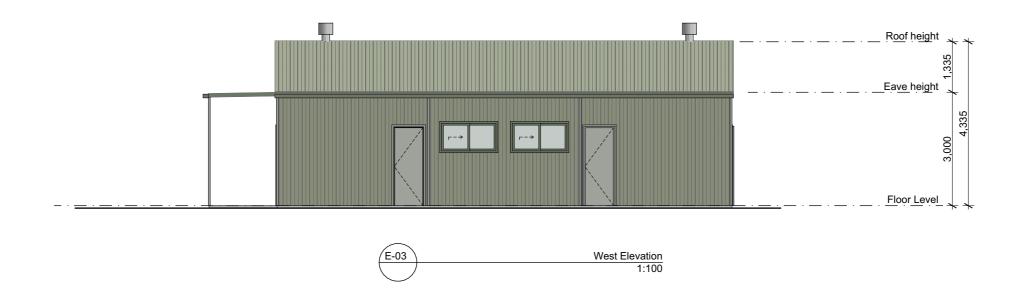


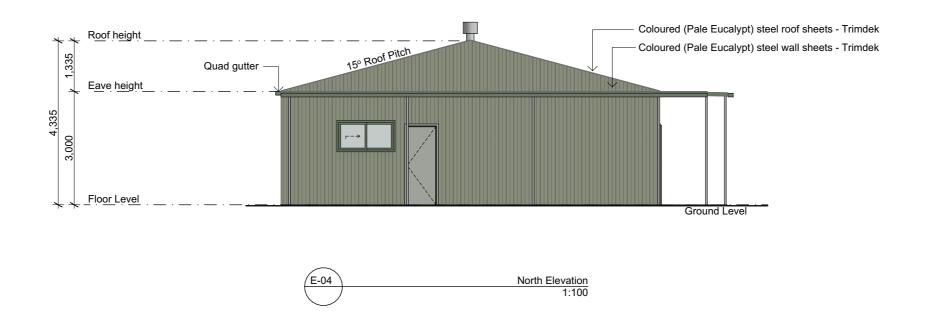


Consultant/Town Planner: Tony Fish - Midcoast Town Planning



NOTES:





Consultant/Town Planner: Tony Fish - Midcoast Town Planning



NOTES:

GENERAL CONSTRUCTION NOTES

SHED:

The existing shed structure has been insulated and lined as shown.

FI OOR

Concrete slab and footings.

ROOF:

The roof has been insulated as shown.

WALLS:

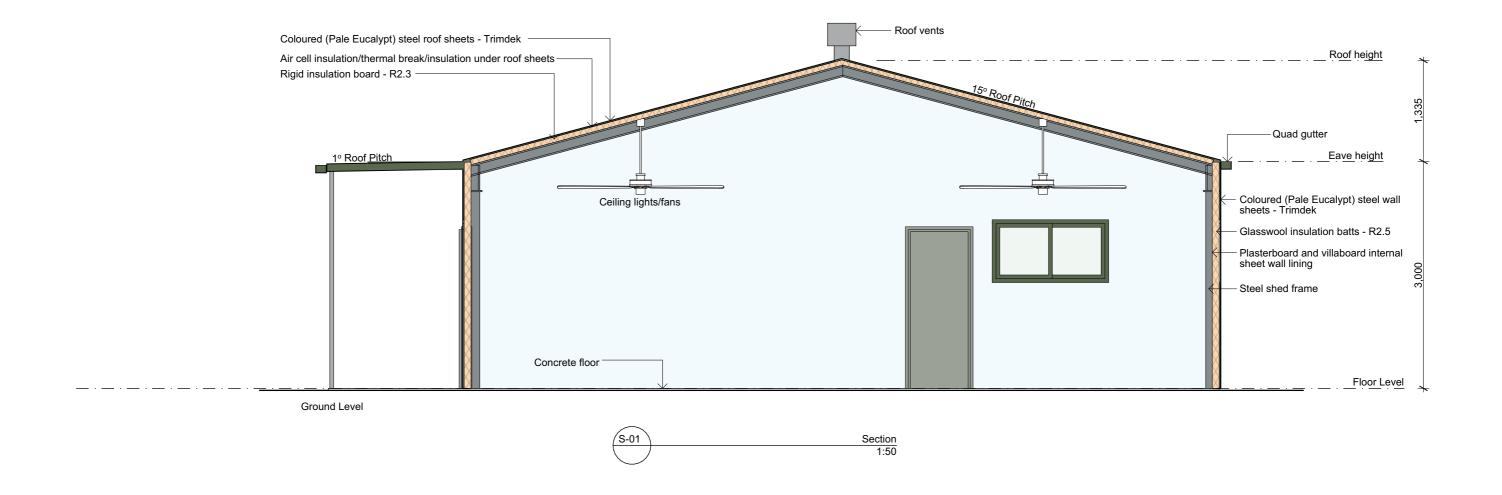
The shed walls have been insulated and lined as shown.

VENTILATION:

2 roof vents have been installed.

COMFORT:

In addition to the wall and roof insulation, and the roof vents, 6 ceiling fans and air conditioning have been installed. All windows have insect screens and shutters to help control temperature. All doors have insect screens and are insulated.



Consultant/Town Planner: Tony Fish - Midcoast Town Planning

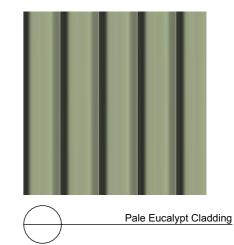


NOTES:

Drawings shall not be used for construction purposes until issued by the designer All plans to be read in conjuction with specifications and consultant's reports

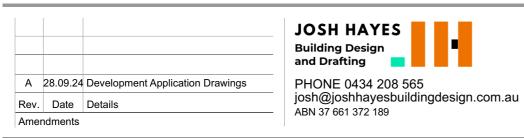
NOTES:

The steel cladding and trims for the roof, walls, gutters and fascias are the Colorbond colour Pale Eucalypt ™ or similar.





Consultant/Town Planner: Tony Fish - Midcoast Town Planning



Drawn Checked Date: Project NO. Project Status	JH JH 28/09/2024 J0147 DEVELOPMENT APPLICATION
Client	Midcoast Town Planning
Site:	LOT 202 DP 1028684 12 Myall Forest Road Bulahdelah NSW

2423

DRAWING TITLE :

SCALE: As shown @ A3

Material Colours

USE OF PREMISES FOR ANIMAL BREEDING

Schedules

PROJECT NAME : DRAWING NO.

A600

REVISION NO.

NOTES:

Drawings shall not be used for construction purposes until issued by the designer All plans to be read in conjuction with specifications and consultant's reports