





**140 MAYNE STREET** GULGONG NSW 2852



Project. CHANGE OF USE

Site Address.
140 MAYNE STREET GULGONG NSW 2852 Client.

Brodie McGann



Sheet.

A1

A2

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A6

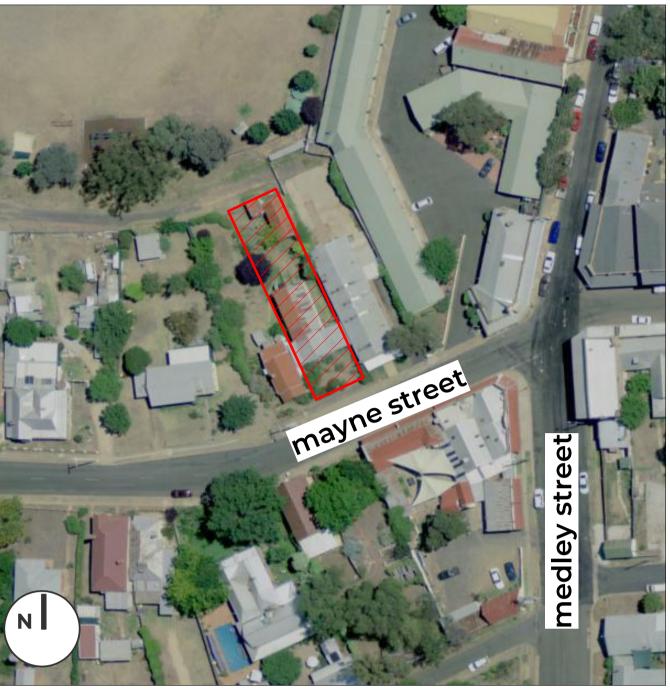
A8

climate zone - NCC 'schedule 1 definitions' The building is located within climate zone 6. **GENERAL NOTES.** In addition to the National Construction Code series, Building Code of Australia Vol. 1, 2022, the Plumbing Code of Australia, 2022 & the building regulations applicable to the state of New South Wales, the following applicable Australian Standards & codes of practice are to be adhered to through the documentation & construction works;

AS1668 – Mechanical ventilation & air conditioning in Buildings

These drawings shall be read in conjunction with all architectural & other consultants drawings & specifications & with such other written instructions as may be issued during the course of the contract. All discrepancies shall be referred to 'Barnson Pty Ltd' for a decision before proceeding with the work. All dimensions are in millimetres unless stated otherwise & levels are expressed in metres. Figured dimensions are to be taken in preference to scaled dimensions unless otherwise stated. All dimensions are nominal, and those relevant to setting out & off-site work shall be verified by the contractor before construction & fabrication.

### LOCALITY PLAN.



mayne street, gulgong

COVER SHEET

**ELEVATIONS 2** 

A7 ELEVATIONS 1

EXISTING SITE PLAN

PROPOSED SITE PLAN EXISTING FLOOR PLAN DEMO FLOOR PLAN

PROPOSED FLOOR PLAN

# DRAWING SCHEDULE.

lot 2, dp 1261038

REV F	DATED 19.12.2024
REV F	DATED 19.12.2024
REV G	DATED 18.02.2025
REV F	DATED 19.12.2024
REV G	DATED 18.02.2025
REV F	DATED 19.12.2024
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### **PROJECT DESCRIPTION.**

For the purpose of the Building Code of Australia, Vol. 1, 2022, the development may be described as follows: classification - NCC 'part A6'

The building has been classified as a 'Class 5' building - office

rise in stories - NCC 'part C2D3'

The building has a rise in stories of one.

effective height - NCC 'schedule 1 definitions' The building has an effective height of zero, ie less than 25.0m.

**type of construction required - NCC 'part A6, part C2D2 - table C2D2'** Class 5 building - Type 'C' construction. The building has been deemed 'conditioned' excluding the toilets & airlocks.

- AS3000
- Electrical installations; buildings, structures & premises (known as the saa wiring rules)
- AS1428.1 General requirements for access buildings AS2890.6 – Off-street parking; mandatory requirements AS1680.0 – Interior lighting - safe movement



Scale. As indicated @ A1 Drawn. **01** of **08** 

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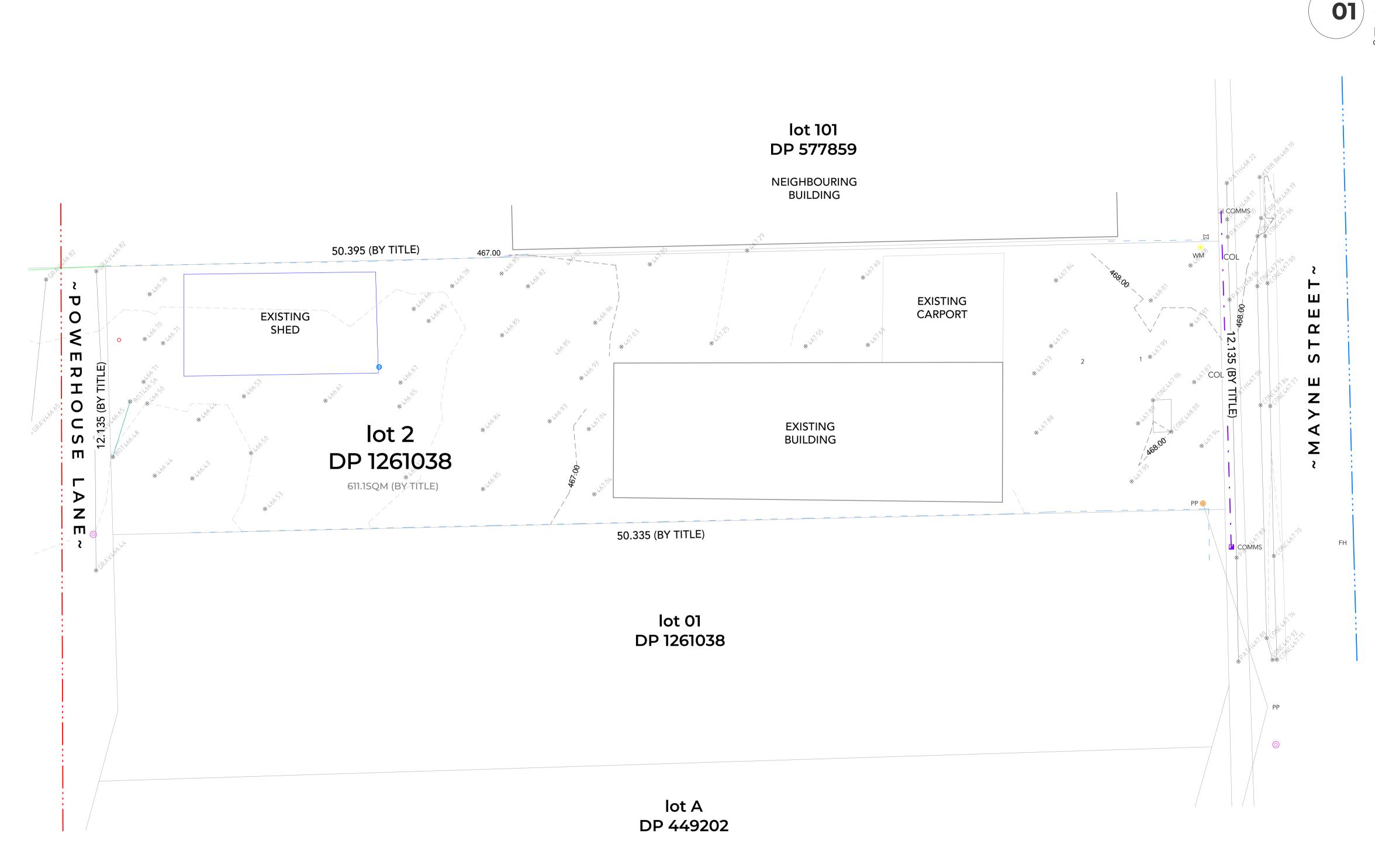
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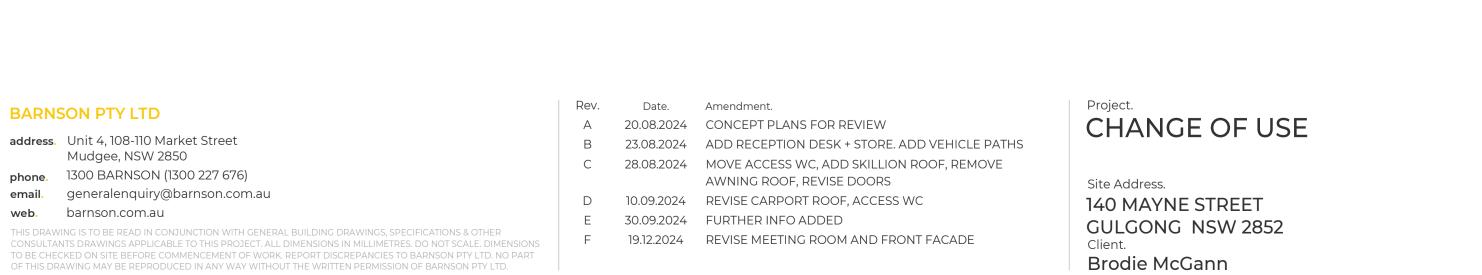


Project No.



address. Unit 4, 108-110 Market Street Mudgee, NSW 2850 phone. 1300 BARNSON (1300 227 676) email. generalenquiry@barnson.com.au web. barnson.com.au THIS DRAWING IS TO BE READ IN CONJUNCTION WITH GENERAL BUILDING DRAWINGS, SPECIFICATIONS & OTHER CONSULTANTS DRAWINGS APPLICABLE TO THIS PROJECT. ALL DIMENSIONS IN MILLIMETRES. DO NOT SCALE. DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCEMENT OF WORK, REPORT DISCREPANCIES TO BARNSON PTY LTD. NO PART





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### **EXISTING SITE PLAN**

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# EXISTING SITE LEGEND.

 proposed boundary		existing vegetations
 existing boundary		existing fence line
 existing easement		underground stormwater
 existing major contours		underground sewer
 existing minor contours	<u> </u>	underground telecommunications line
 existing buildings & structures		overhead electrical lines
 existing concrete paths		underground electrical lines
 existing driveways		underground water lines



#### Drawing Title. **EXISTING SITE PLAN**

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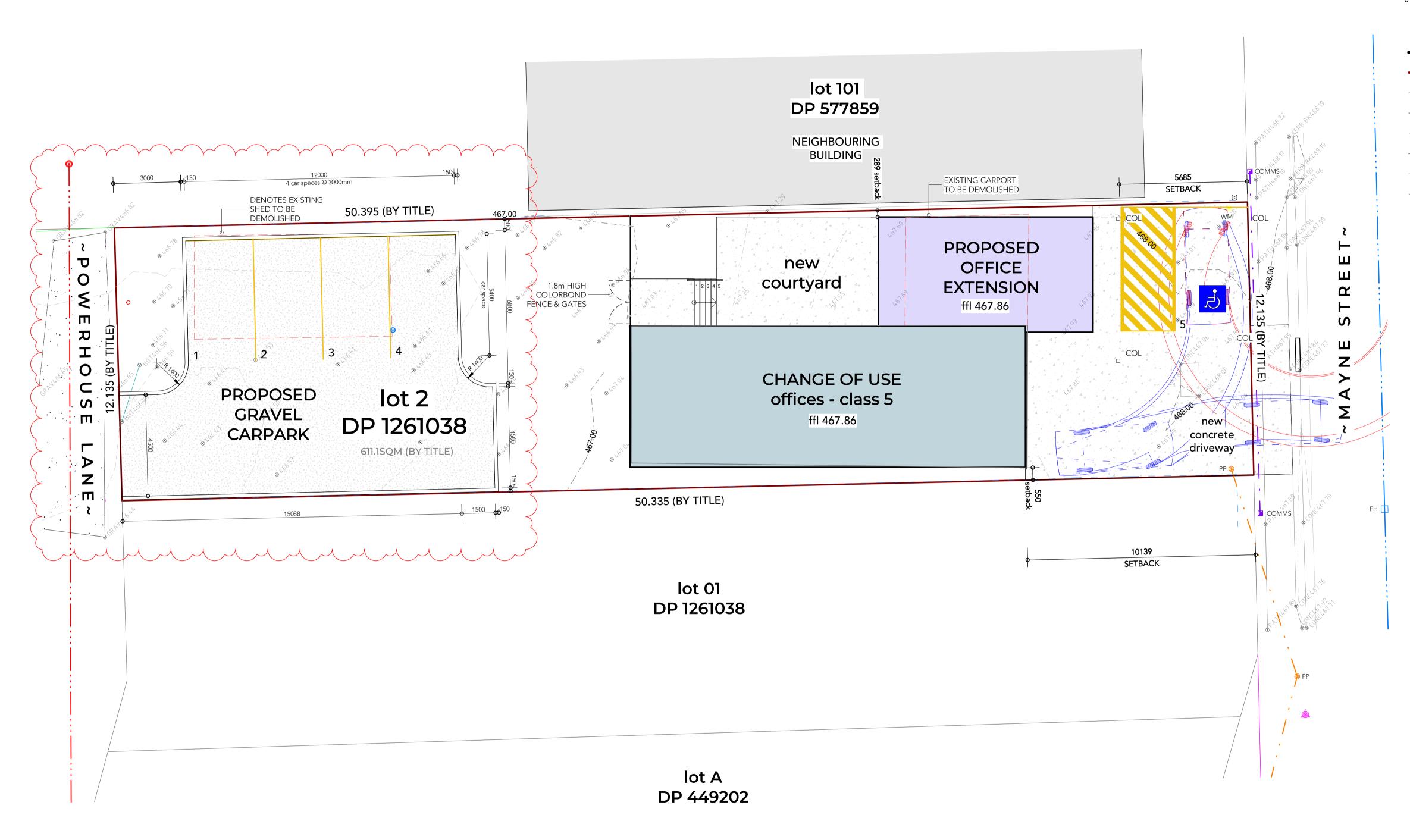
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# **PROPOSED SITE PLAN**

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# **EXISTING SITE LEGEND.**

<b>— • —</b>	proposed boundary		existing vegetations
	existing boundary		existing fence line
	existing easement		underground stormwater
	existing major contours		underground sewer
	existing minor contours	<u> </u>	underground telecommunications line
	existing buildings & structures	<u> </u>	overhead electrical lines
	existing concrete paths		underground electrical lines
	existing driveways		underground water lines

#### Drawing Title. PROPOSED SITE PLAN

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Revision.

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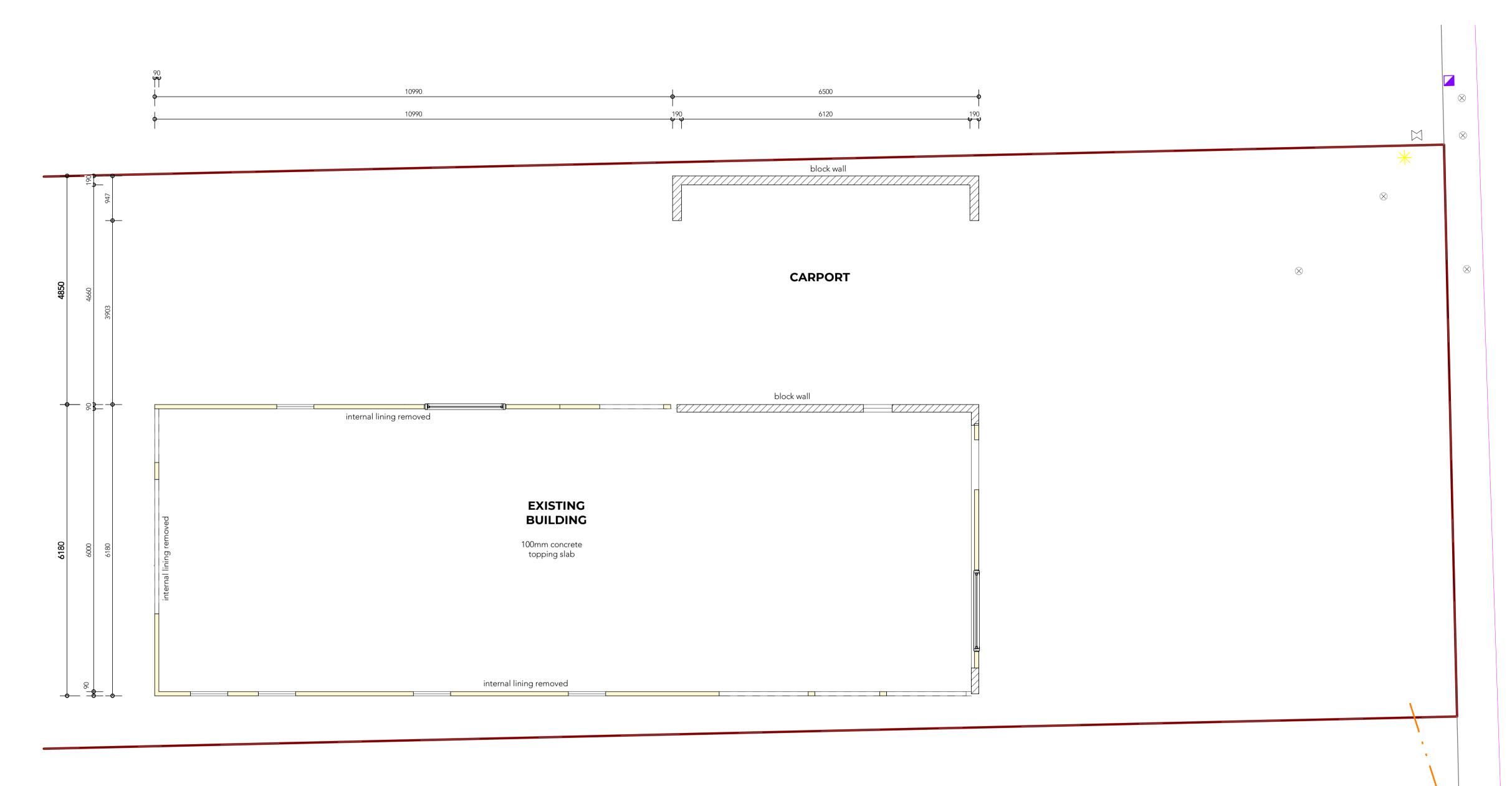
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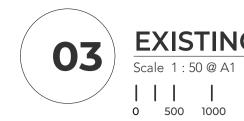
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Date. Amendment.

- D
- F

20.08.2024 CONCEPT PLANS FOR REVIEW 23.08.2024 ADD RECEPTION DESK + STORE. ADD VEHICLE PATHS 28.08.2024 MOVE ACCESS WC, ADD SKILLION ROOF, REMOVE

AWNING ROOF, REVISE DOORS

10.09.2024 REVISE CARPORT ROOF, ACCESS WC 30.09.2024 FURTHER INFO ADDED

19.12.2024 REVISE MEETING ROOM AND FRONT FACADE

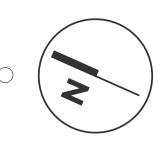


Site Address. 140 MAYNE STREET GULGONG NSW 2852 Client. Brodie McGann

# EXISTING FLOOR PLAN

 
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Drawing Title. EXISTING FLOOR PLAN

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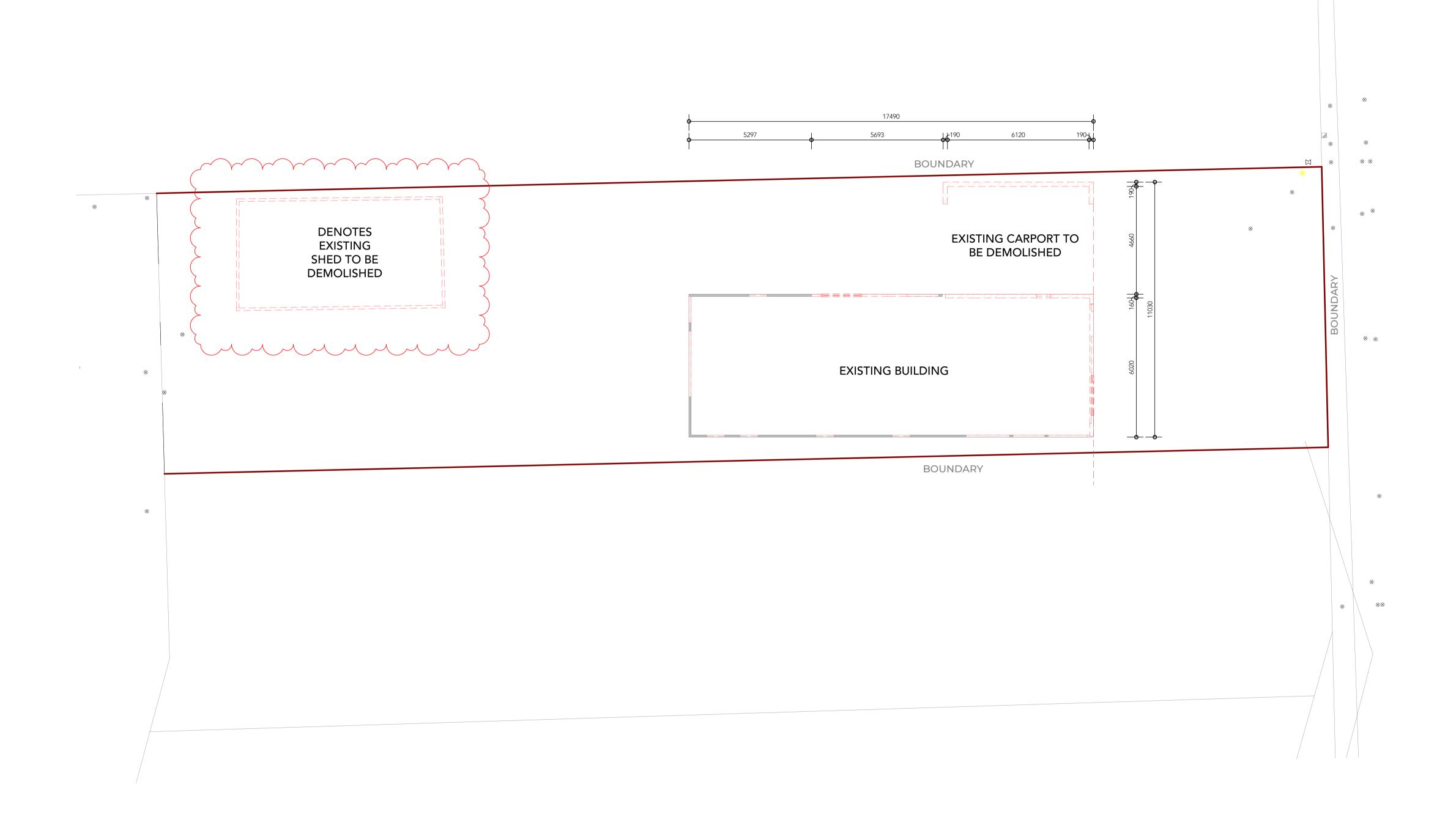
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Rev.	Date.	Amendment.	Project.
A	20.08.2024	CONCEPT PLANS FOR REVIEW	CHANGE OF USE
В	23.08.2024	ADD RECEPTION DESK + STORE. ADD VEHICLE PATHS	
С	28.08.2024	MOVE ACCESS WC, ADD SKILLION ROOF, REMOVE	
		AWNING ROOF, REVISE DOORS	Site Address.
D	10.09.2024	REVISE CARPORT ROOF, ACCESS WC	140 MAYNE STREET
E	30.09.2024	FURTHER INFO ADDED	GULGONG NSW 2852
F	19.12.2024	REVISE MEETING ROOM AND FRONT FACADE	Client.
G	18.02.2025	DEMOLITION OF EXISTING SHED, PROPOSED CARPARKING	Brodie McGann

Sheet.

Project No.

# DEMOLITION PLAN

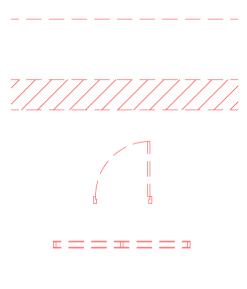


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# DEMOLITION LEGEND.



denotes existing elements to be demolished, make good to existing surfaces

denotes existing walls to be demolished, make good to existing surfaces

denotes existing doors to be demolished, make good to existing surfaces

denotes existing windows to be demolished, make good to existing surfaces

# **DEMOLITION NOTES.**

The precautions & procedures to be taken before & during the demolitions works shall be in accordance with the building regulations applicable to the state of New South Wales & the following Australian standards & codes of practice.

- a. 'AS 2601-2001 demolition of structures' & the following additional requirements:
- b. AS 2436 1981 guide to noise control c. O.H&S - code of practice for demolition-1991 no. 14
- d. O.H&S asbestos regulations 2003

The relevant statutory authorities shall be notified in advance & their approvals or services, if necessary shall be obtained.

Security fencing shall be provided around the perimeter of the demolition site & any additional precautionary measures taken, as my be necessary to prevent unauthorised entry to the site at all times during the demolition & construction period.

The erection of hoardings, outriggers & scaffolding shall be constructed in accordance with the requirements of the relevant authorities & the applicable Australian standards.

All electrical, gas, water, sewer & other service lines not required in the demolition process shall be shut off, capped or disconnected at or outside the building line, before the demolition works commences. Any service retained for demolition will be adequately protected.

All protection works to the adjoining properties (as required) will be in place before demolition works.

Demolition & removal of the building shall be undertaken in a careful & proper manner & with a minimum disturbance to the adjoining buildings & to the public & occupants.

All practible precautions shall be taken to avoid danger from collapse of a building when any part of a framed member is removed.

No wall, chimney or other structure shall be left free standing & unattended without temporary bracing or supports in such a condition that it may collapse due to wind or vibration.

Procedures & method of demolition will be adequate to prevent injury to persons & avoid damage to neighbouring buildings.

No combustible material & rubbish will be left on site as to cause a fire hazard.





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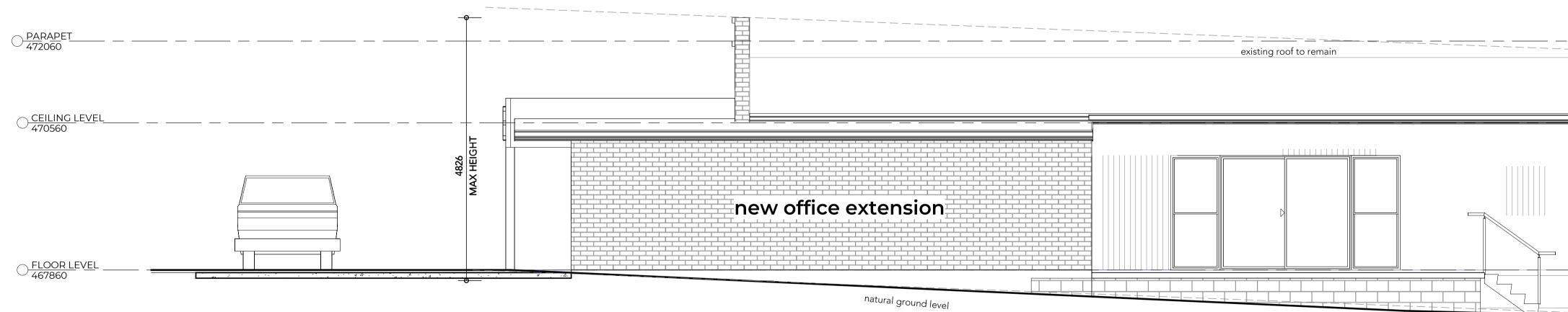
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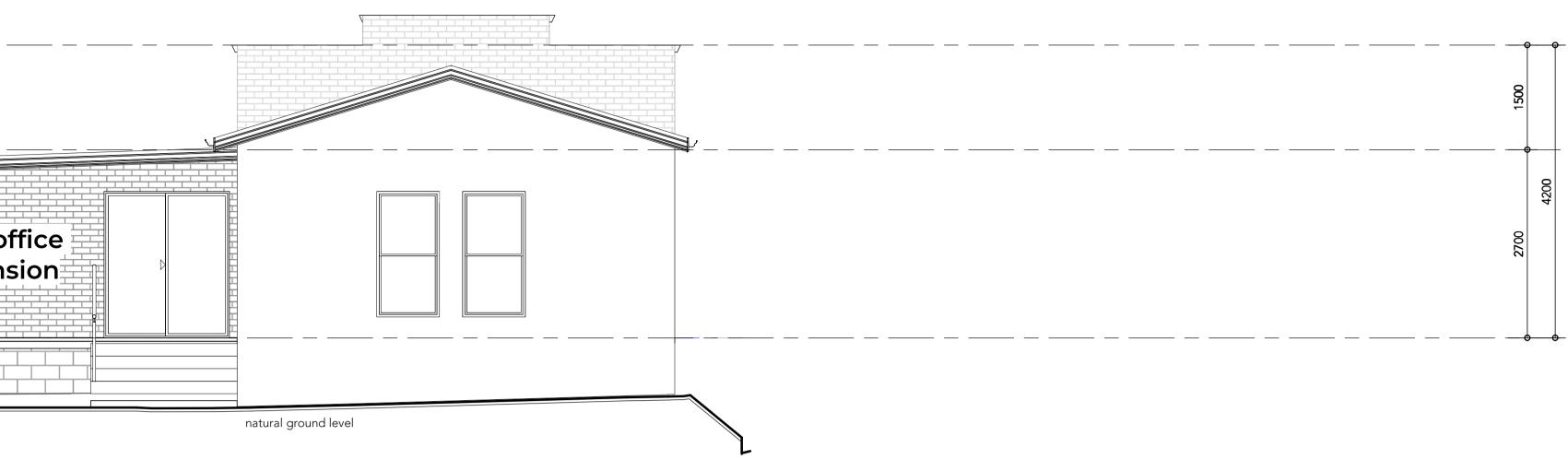
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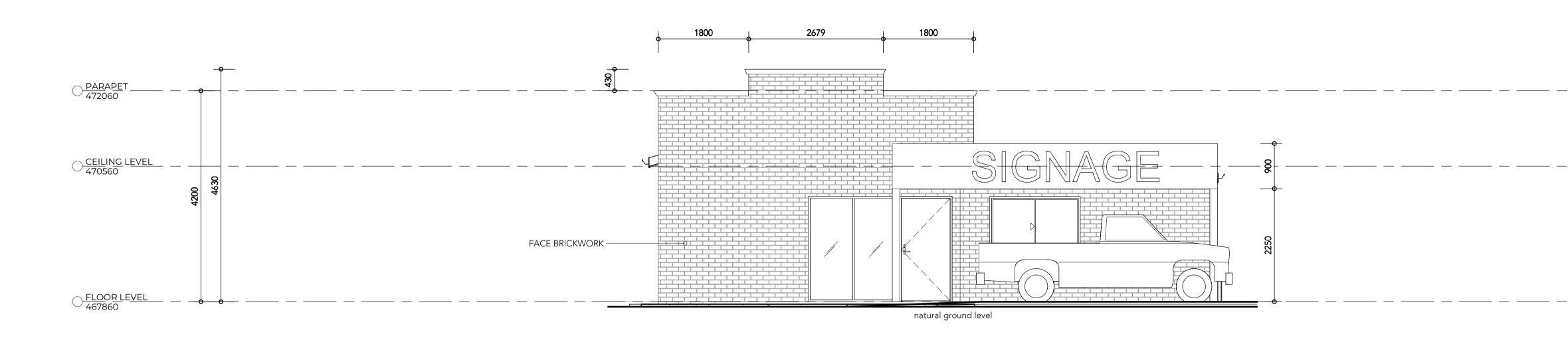
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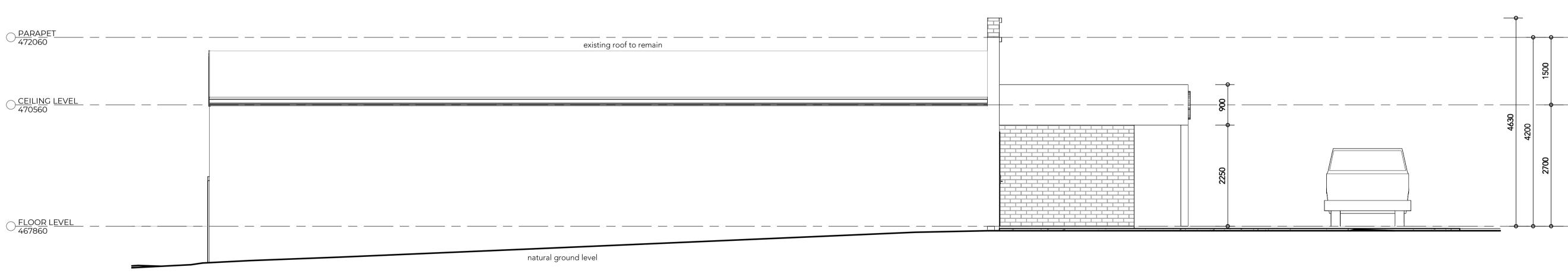
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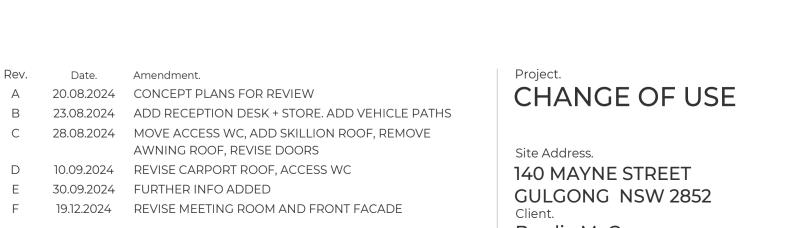








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# **ISSUE FOR DA**

#### Drawing Title. **ELEVATIONS 2**

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