

CJ Design Services Pty Ltd ABN 80126 806 424 PH: 0410 894411 Po Box 780, LEETON NSW 2705

CW X
CW X
Designed & Verified by

Drawn by

Date

Amendment / Reason For Issue

FOR APPROVAL PRELIMINARY FOR APPROVAL

Project:
PROPOSED RENOVATION

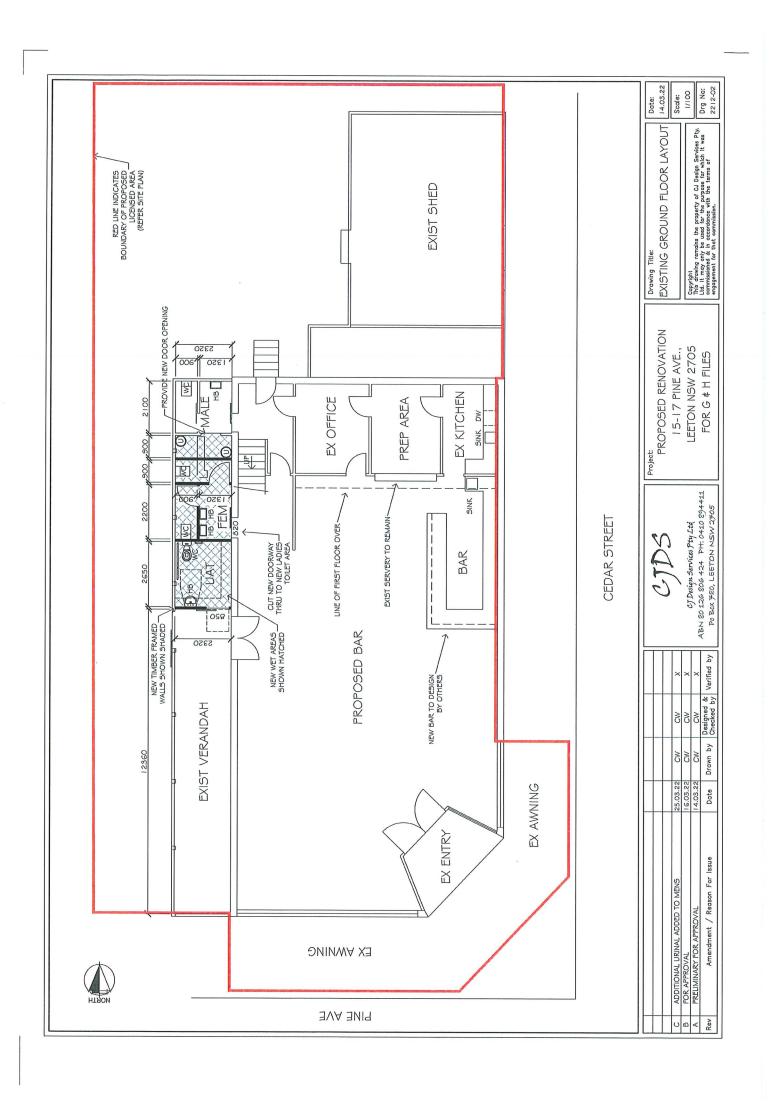
I 5-17 PINE AVE., LEETON NSW 2705 FOR G ¢ H FILES

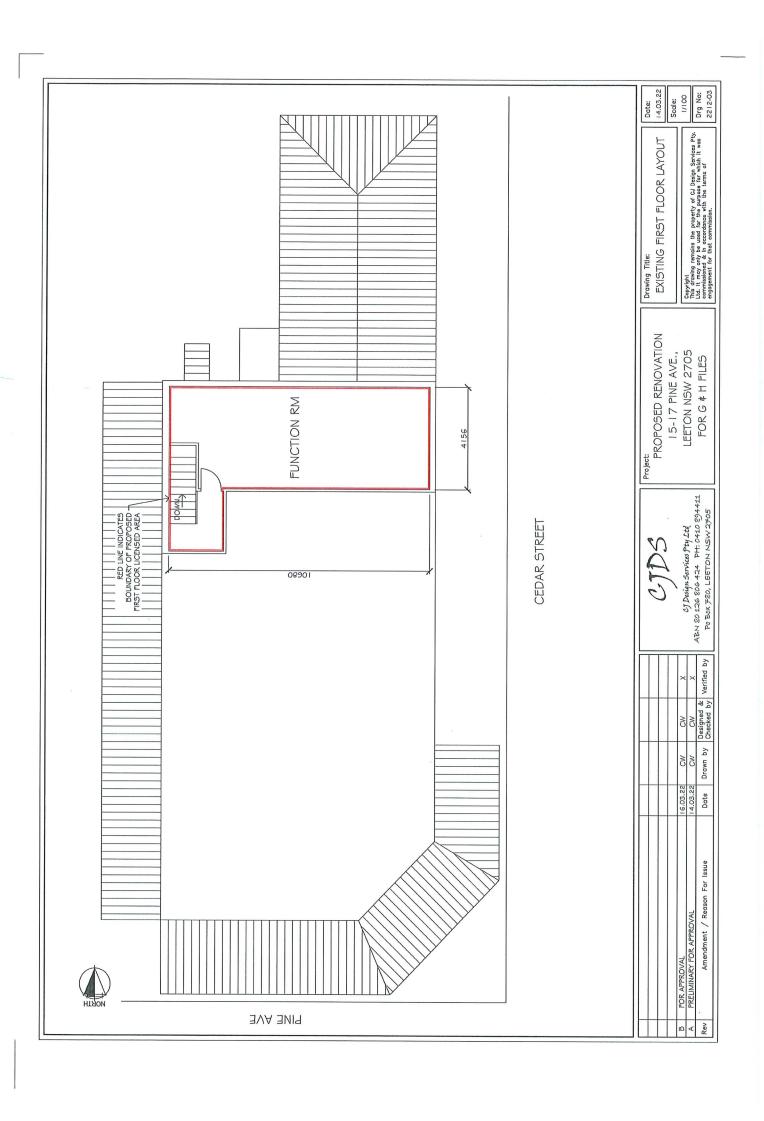
EXISTING SITE LAYOUT Drawing Title:

Date: 14.03.22

Copyright that we have a confirmation of CJ Design Services Pty. List it may only be used for the purpose for which it was emmissioned. Et in coordoner with the terms of engagement for that commission.

Drg No: 2212-01 Scale: NTS







Statement of Environmental Effects

For minor Commercial/Industrial development

LEETON SHIRE COUNCIL New buildings and alterations and additions.

Accompanying Plans: Your plans should be detailed and accurate enough to show exactly what your proposal is. Some details you may need to consider for your plans are signage, disabled access and facilities, seating capacities, materials and colour schemes, traffic management (including parking areas, loading and unloading areas), landscaping, earthworks, waste storage, physical features of the building, etc. you will also need to include an existing site plan that clearly describes the site as it is now (slope, vegetation, access points, services,

existing structures, etc).
Property Details
Lot: 1 DP/SP: 758606
Street No: 15-17 Street: PINE AVE
Suburb: LEETON Postcode: 2705 Site Area 990 m²/ha
1. Description of the Proposal What is the proposed development? The development is for Change of Use' from a coffee shop/fabric shop to a small bar/cocktail
What is the total floor area of the proposal? 439 m ²
What are the proposal setbacks? Front m
Rear m
. Sidem
Side m What is the overall height of the proposal?m
2. Operational and Management Details
Describe in detail the proposed business/activity. The business would be a small bar with a
vintage / art deco theme. Desserts cocktails coffee
and non alcoholic drinks would also be available.
50ft music/live music would also be available and
in keeping with the vintage feel. The premises
would also be used for small functions:
To be described to the CC
Total number of staff: 4-
Maximum number of staff on duty at any one time: Maximum number of clients/customers expected in a day: 120
Maximum number of clients/customers expected at any one time:

Hours and days of operation:
am topm Monday
am topm Tuesday
$\frac{3}{2}$ pm to $\frac{12}{12}$ am Wednesday
$\frac{3}{2}$ pm to $\frac{12}{2}$ am Thursday
$\frac{3}{12} \rho m$ to $\frac{12}{12} \rho m$ Friday
$\frac{12}{12}$ pm to $\frac{12}{12}$ am Saturday
$\frac{12}{12}$ pm to $\frac{12}{12}$ am Sunday
Will you be open public holidays? No Yes time: 12 om - 12 om
All expected vehicle types associated with the proposal: <u>customers</u> <u>cars</u> <u>delivery</u> <u>van</u>
John John John John John John John John
What is the largest size of vehicle? <u>delivery van</u>
Number of carparking spaces provided: Main street & street parking
Number of Disabled carparking spaces provided:
What is the expected frequency of delivers, size of vehicles and frequency of truck movements?
Deliveries may be twice weekly and there is
rear building access or side street access.
list manabinant against a trible the array and business to the
List machinery associated with the proposed business/activity.
Coffee machine glass washer dishwasher
ice machine - fridges freezer coordom.
List the type and quantity of raw materials, finished products and waste materials.
waste food scraps bottles, cans drinks.
How will waste be disposed of? Council bins recycle cans & bottles
Council bins recycle cans & bottles
Is a Trade Waste Agreement required?
□ No
☐ Yes - please contact Council's Engineering Department to discuss before lodgement of
Development Application.
Note: if you are unsure you will need to Contact Council's Engineering department for further
information
Identify any proposed hazarday a materials or processes
No hazardous materials or processes. No hazardous waste.
The first of the postory of the first of the

Does the Development involve the demolition of any existing structures? No Yes
(If yes please elaborate)
Describe the use of lands adjoining the site. (Please include uses on the other side of roads)
Commercial premises - gym , hardware , light shop
auto parts shops.
4. Present and Previous Uses
What is the present use of the site and when did this use commence? Fabric Shop / coffee Shop 2010
List any known previous uses of the site. Pumbing Shap - hall - farm feed Supplies
Have any potentially contaminating activities been undertaken on the property?
☐ Yes please identify:
If yes, you will need to provide the relevant documentation in the form of a Site Contamination Assessment.
5. Threatened Species, Populations and Ecological Communities and their Habitats If the answer is yes to either of the following questions or you are unsure of the answer it may be necessary to have a formal seven-part test completed to assess the impact on threatened species — applicants are encouraged to consult Council
Is the development likely to significantly affect threatened species, populations or ecological communities, o their habitats?
☑ No □ Yes

	levelopment involve direct or indirect impacts on existing vegetation?
Q	No
	Yes - please provide further detail
Ther	e is no vegetation

constitution of the state of th	
7. Leeton	Local Environmental Plan 2014 (LEP 2014)
	ne Land Zoned? <u>B3 Commercial</u> Core
Is this use	permissible within the zone?
	No – Are you relying on existing use rights?
	☐ No — Council advises that you seek professional help to prepare your Statement of
	environmental Effects.
	Yes
d	Yes
	Infrastructure
	ssential infrastructure available to the subject site.
回	Council supply of water
回	Provision of energy
Ø	Provision of telecommunications
	System for the disposal and management of sewage
\square	Connected to Council sewer
	On-site wastewater treatment
Temporar	y use of Land (Clause 2.8)
Is the pro	posed development for less than 75 days in a twelve month period?
\square	No
	Yes – please provide details
Subdivisio	nn
	opose to subdivide as part of this development?
	No
	Yes – How many existing Lots are there?
100	How may additional Lots are proposed?
	proposed subdivision comply with relevant clauses in Part 4 of LEP2014?
	l.1AA, cl. 4.2, cl. 4.2A, and cl. 4.2D)
. 🗀	No
	Yes
Please pro	ovide details

Control of Pollution
Will your proposal result in air, noise or water pollution?
A No
☑ Yes
Please expand on what measures will be implemented to minimise and/or control pollution.
There may be some noise pollution though being
a bar/coffee shop there is usually less noise that
a pub as it would be offering foft music and
a quieter atmosphere.
Erosion and Sediment Control
What erosion prevention and sediment control measures do you propose to implement?
The back yard will be levelled and lawn and
gardens blanted.
Flood Prone Land
Is your land identified as flood prone land on Leeton LEP2014 Flood Prone Map?
☑ No
□ Yes
Bushfire Considerations
Is your land identified as being bushfire prone?
Mo
Yes - please provide details of compliance with <i>Planning for Bush Fire Protection 2006</i>
<u>Heritage</u>
Is the proposal a heritage item?
□ No
□ Yes
Is the proposal within the vicinity of a heritage item?
□ No
∑ Yes
Is the proposal within a heritage conservation area?
□ No
☑ Yes
Will your development cause known potential harm and/or disturbance to Aboriginal objects?
No
□ Yes
If you have ticked 'Yes' to any of the above, please expand and expand on any potential impact to the above:
As the building is heritage we are a going to paint
it in suitable heritage colours - add mouldings to upper
front facade in keeping with era and repair roof and
awning