

October 22, 2024

Attention: General Manager

Griffith City Council
1 Benerembah Street
PO Box 485
Griffith NSW 2680

SLR Project No.: 630.031999.00001

RE: Waste Management Plan
Installation of New Signage and Minor External Works
242 Banna Avenue, Griffith NSW 2680

Objectives for the Waste Management:

- To minimise resource requirements and construction waste through reuse and recycling;
- The efficient selection and ordering of resources; and
- To ensure the waste management systems are compatible with the relevant waste collection services.

1.0 Demolition Stage

The proposal involves the removal of all existing signage associated with the tenancy. **Table 1** provides an estimate of the demolition waste generation and methods of reuse, recycling and disposal.

Table 1 Demolition Waste Management

Type of waste generated	Estimated Volume in m ³	Reuse and Recycling		Disposal
		On-Site	Off-Site	
Metal	<4m ³	Cannot be reused on site.	Recycled at Local Recycling Facility by contractor	-
Miscellaneous	<4m ³	Presumably cannot be reused on site.	If possible, recycled at Local Recycling Facility by contractor	Disposed of at local waste Facility by contractor

2.0 Construction Stage

Without having a Construction Contractor on site at this stage of the development, it is difficult to measure the amount of waste generated and how it is managed; however, **Table 2** provides an estimation.

Construction waste will be separated on site by builder's contractors and builder's labourer's during the construction stage. The site needs to be checked on a regular basis to make sure no

recyclable materials are mixed with non-recyclable materials; and to set aside on site an area to store the recyclable materials for transportation to local recycling plants.

The site manager will erect a sign on site for waste areas and will inform the builder's staff where material is to be collected for recycling. The site manager and/or builder will impose the execution of the waste separation policy on a regular basis and to have on-going checks.

It is of note that all construction materials have been ordered to size to minimise waste.

Table 2 Construction Waste Management

Type of waste generated	Estimated Volume in m ³	Reuse and Recycling		Disposal
		On-Site	Off-Site	
Metal	<1m ³	Cannot be reused on site.	Sent to local metal recycler	-
Packaging (used pallets and pallet wrap)	<2m ³	Cannot be reused on site.	Pallets reused where possible.	Unused disposed of at local waste facility by contractor
Other waste e.g. pvc plastics, paint, paper / cardboard	<2m ³	Cannot be reused on site.	Paper and cardboard disposed of at local recycling facility	Disposed of at local waste facility

Notes

1. The location of storage of construction waste will be finalised upon engagement of site contractor and tendering process.
2. Quantities to be confirmed upon engagement of site contractor.
3. The site will be partially fenced off during the construction phase.

3.0 Ongoing Waste Management

There is no change from the existing ongoing waste management practices at the site.

Waste collected during hours approved by Council. In the event that no hours are specified, waste removal will be during hours to minimize the disturbance of surrounds.

The premises will have specific waste areas for general and recycling waste and small trash bins will be placed in strategic points so that the space can remain a clean site.

