

2<sup>nd</sup> July 2024

## Waste Management Plan

Proposal: Service Station

Address of Development: 6 Garnett Road, East Maitland

## **Demolition Stage**

A demolition management plan will be prepared and submitted with the Construction Certificate documentation. A qualified contractor will be engaged to demolish the existing onsite structures.

## **Construction and Earthworks Stage**

The waste will be separated on site by builder's contractors and builder's labourers during the construction stage. The site will 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.

| Materials on Site                                 |  | Destination  |                                    |                                    |
|---|--|--|------------------------------------|------------------------------------|
| Type of<br>waste<br>generated                     | Estimates<br>Volume in m <sup>3</sup><br>or area m <sup>2</sup> or<br>weight in<br>tonne (t) | Reuse and Recycling  |                                    | Disposal                           |
|   |  | On-Site  | Off-Site                           |                                    |
| Excavation<br>Material                            | <10m <sup>3</sup>  | Majority reuse<br>of soil for<br>backfilling and<br>landscaping<br>purposes. | -                                  | Local Waste Management<br>Facility |
| Bricks/blocks                                     | N/A  | -  | Local Waste<br>Management Facility |                                    |
| Tiles   | <1m3   | -  | Local Waste<br>Management Facility |                                    |
| Concrete  | <1m <sup>3</sup>   | -  | Local Waste<br>Management Facility |                                    |
| Metal   | <1m <sup>3</sup>   | -  | Local Waste<br>Management Facility |                                    |
| Plasterboard<br>(offcuts)                         | <1m <sup>3</sup>   | -  | Local Waste<br>Management Facility |                                    |
| Fixtures and fittings                             | <1m <sup>3</sup>   | -  | -                                  | Local Waste Management<br>Facility |
| Packaging<br>(used pallets<br>and pallet<br>wrap) | <4m <sup>3</sup>   | -  | Pallets reused where possible      | Local Waste Management<br>Facility |

| Other waste      | <3m <sup>3</sup> | - | - | Local Waste Management |
|------------------|------------------|---|---|------------------------|
| e.g pvc          |                  |   |   | Facility               |
| plastics, paint, |                  |   |   |                        |
| paper /          |                  |   |   |                        |
| cardboard        |                  |   |   |                        |

## **Ongoing Operations**

- 1. A private waste contractor will be engaged to remove general waste from the service station on a weekly basis.
- 2. A private recycling contractor will be engaged to remove recycling from the service station on a weekly basis.
- 3. A site specific Waste Management Plan will be prepared by the occupiers to ensure waste is managed correctly until removed by the nominated contractor.