# Waste Management Plan 36 Cook Street FORESTVILLE Lot2/S-139 /DP238311 Proposed Carport

## **Applicant Details:**

David Suutari c/- Everything Drafting Pty Ltd PO Box 5284, Blacktown NSW 2148 0432 911 017 everythingcouncilsubmissions@gmail.com



## Description of proposal and related details

Buildings & Other Structures Currently on Site: Single Residential Dwelling & Swimming Pool Proposal Outline: Carport Current Floor Area: 240.6m<sup>2</sup> Proposed Floor Area: 50.3m<sup>2</sup> Site Area: 933m<sup>2</sup>

The existing development has provisions of 1x 240 litre bins for general waste, green waste and recyclables. Due to the size of the construction a third-party waste collection contractor will not be required.

The development will be reliant upon servicing the premises by a council waste collection service or waste collection contractor, the current arrangements are to be maintained and are satisfactory.

The proposed development will NOT create any toxic waste. During construction, any substance identified as hazardous or material of questionable nature, will be reported directly to the contractor. Removal of asbestos or hazardous waste from site and subsequent disposal is the responsibility of the owner and the licensed removal contactor. Transport and disposal will be undertaken in accordance with State legislation for hazardous material removal. If more than 10m2 of asbestos is identified, a licensed asbestos removal contractor will be required.

This form is for the intention of managing waste related to this project.

## **Demolition Stage –** Not Applicable to this project.

| Type of                | Estimated   | Reuse or Recycling | Reuse or           | Disposal                 |
|------------------------|-------------|--------------------|--------------------|--------------------------|
| Materials              | volume (m³) | On-site            | Recycling Off-site | Contractor /<br>landfill |
| Excavation<br>material | 0           |                    |                    |                          |
| Green Waste            | 0           |                    |                    |                          |
| Bricks                 | 0           |                    |                    |                          |
| Concrete               | 0           |                    |                    |                          |
| Timber                 | 0           |                    |                    |                          |
| Metals                 | 0           |                    |                    |                          |
| Other waste            | 0           |                    |                    |                          |

## **Construction Stage -** Prefabricated Structure Erected on Site.

| Type of<br>Materials | Estimated volume (m <sup>3</sup> ) | Reuse or Recycling Reus<br>On-site Recy | e or Disposal<br>cling Off-site Contractor / |
|----------------------|------------------------------------|---|--|
|                      |                                    |   | landfill                                     |
| Excavation           | <1                                 | Re-use for Exce                         | ss removed Waste depot for                   |
| material             |                                    | landscaping by tr                       | uck reuse                                    |
| Green Waste          | 0                                  |   |  |
| Bricks               | 0                                  |   |  |
| Concrete             | <1                                 |   | ss removed Contractor yard te by truck       |
| Timber &/or          | 0                                  |   |  |
| Plasterboard         |                                    |   |  |
| Metals               | <1                                 | Separated and Recy stored in skip bin   | cled Recycle yard                            |
| Other waste          | <1                                 | Separated and Recy stored in skip bin   | cled Appropriate<br>disposal yard/s          |

**Ongoing Management of Waste –** Are able to be satisfactorily managed using conventional on-site storage and collection arrangements.

| Type of         | Estimated volume (m <sup>3</sup> ) | On-site                          | Off-site              |
|-----------------|------------------------------------|----------------------------------|-----------------------|
| Materials       | Per week (L)                       | Storage & Treatment              | Storage & Treatment   |
| Household       | 60                                 | Storage in council garbage bin   | Collection by council |
| refuse          |                                    |                                  |                       |
| Green Waste     | 15                                 | Storage in council garbage bin   | Collection by council |
| Glass           | 10                                 | Storage in council recycling bin | Collection by council |
| Paper/cardboard | 5                                  | Storage in council recycling bin | Collection by council |
| Metal           | 2                                  | Storage in council recycling bin | Collection by council |
| Other waste     | 2                                  | Storage in council recycling bin | Collection by council |

## INTENTIONS FOR ONGOING MANAGEMENT OF WASTE ON SITE

The owner occupier will continue to store and recycle materials in the bins provided by the council and move the bins to the street kerb for collection by the council contractors and collected and emptied as necessary.

## **Restrictions on Use**

This report cannot be referred to or quoted in any way without written approval of Planning Portal Solutions. The specific applicant that this report was prepared for is the sole party that may rely on this report for any representation purpose. No liability is accepted by Planning Portal Solutions for any other party relying upon this report.

## **Contact Details**

Matthew Cardona Drafting & Council Services E everythingcouncilsubmissions@gmail.com