

Waste Management Plan Form 1. Land use or activity proposed.

Applicant Details

Name: Paramount Planning & Construction PTY LTD

Phone (w): 0411 740 629

Outline of Proposal

Site Address: 6 Cowland Avenue

Suburb: East Hills NSW

Postcode: 2213

Proposal Description: Construction of a detached secondary dwelling

The details provided on this form are the intentions for managing waste related to this project.

Signature of Applicant:



Date: 16/04/2024

Waste Management Plan Form 2. Details of waste management – Demolition Phase.

Materials on site

ONSITE – Specify proposed reused or recycling methods	Less or more than 10m3- Y/N	OFFSITE- Specify Recycling Outlet	LANDFILL- Specify Landfill Site
Excavation Material			
Green Waste			
Asbestos			
Bricks			
Concrete			
Timber			
Plasterboard			
Metals			
Tiles			
Other (Specify)			

NA No Demolition work applicable to this development

Waste Management Plan Form 3. Details of waste management – Construction Phase.

Materials on site

ONSITE – Specify proposed reused or recycling methods	Less or more than 10m3- Y/N	OFFSITE- Specify Recycling Outlet	LANDFILL- Specify Landfill Site
Excavation Material	1.0	Eastern Creek Waste Management Facility	Eastern Creek Waste Management Facility
Green Waste	-	-	-
Bricks	-	-	-
Concrete	0.1	Eastern Creek Waste Management Facility	Eastern Creek Waste Management Facility
Timber	0.05	Eastern Creek Waste Management Facility	Eastern Creek Waste Management Facility
Plasterboard	0.1	Eastern Creek Waste Management Facility	Eastern Creek Waste Management Facility
Metals	-	-	-
Tiles	0.05	Eastern Creek Waste Management Facility	Eastern Creek Waste Management Facility
Other (Specify)	-	-	-

Materials On-Site & Destination to be managed by Builder

Waste Management Plan Form 3. Details of waste management – Ongoing Waste Management Phase.

Type of Waste to be Generated	Expected Volume Per Week (Litres)	Collections Per Week
GARBAGE		
RECYCLING		
GREEN WASTE		

Ongoing management of waste through the proper use of council supplied waste and recycling bins