
Waste Management Plan

Outline of Proposal

Site Address: 4 Wirrilda Way, FORESTVILLE

Applicant's Name & Address: Gelder Group Architects
Level 2, 19-23 Bridge Street
PYMBLE NSW 2073

Phone: 9440 2455

Buildings & Other Structures currently on the site:

The site currently consists of a single-storey dwelling, with detached garage.

Brief Description of Proposal:

Demolition and Construction of a new double-storey residence and single-storey granny flat, with a backyard terrace area and pool.

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

Signature of Applicant *S Gelder*

Date: 04/03/2025

Section 1 – Demolition Stage

MATERIALS ON SITE		DESTINATION		
		Re-Use and Recycling		Disposal
Type of Material	Estimated Volume (m ³) or Area (m ²)	On Site Specify proposed reuse or on-site recycling methods	Off Site Specify contractor and recycling outlet	Specify contractor and landfill site
General (inc. plasterboard and metal)	10 m ³	N/A	N/A	Brandown – Kemps Creek Brandown – Thornleigh, Eco Cycle Materials – Wetherill Park, Benedicts – Chipping Norton
Excavation Material	10 m ³	Reuse on site where possible	N/A	Brandown – Kemps Creek Brandown – Thornleigh, Eco Cycle Materials – Wetherill Park, Benedicts – Chipping Norton
Green Waste	3 m ³	Reuse on site where possible	N/A	Kimbricki, Kimbriki Rd, Ingleside NSW 2084
Bricks	6 m ³	To be cleaned and re-used where possible for new storage walls in basement	N/A	Brandown – Kemps Creek Brandown – Thornleigh, Eco Cycle Materials – Wetherill Park, Benedicts – Chipping Norton

Concrete	5 m ³	N/A	Concrete Recyclers 14 Thackeray St Camellia	Kimbricki, Kimbriki Rd, Ingleside NSW 2084
Timber	5 m ³	N/A	N/A	Kimbricki, Kimbriki Rd, Ingleside NSW 2084

Section 2 – Construction Stage

MATERIALS ON SITE		DESTINATION		
Type of Material	Estimated Volume (m ³) or Area (m ²)	Re-Use and Recycling		Disposal
		On Site Specify proposed reuse or on-site recycling methods	Off Site Specify contractor and recycling outlet	Specify contractor and landfill site
Excavation Material	10 m ³	Re-used on site as fill below driveway and in garden beds in backyard	N/A	Brandown – Kemps Creek Brandown – Thornleigh, Eco Cycle Materials – Wetherill Park, Benedicts – Chipping Norton

Green Waste	1 m ³	Use as mulch on site	N/A	N/A
Bricks	2 m ³	N/a	Concrete Recyclers 14 Thackeray St Camellia	N/A
Concrete	3 m ³	On site As All Weather Access where possible	Concrete Recyclers 14 Thackeray St Camellia	N/A
Timber	5 m ³	Stored separately in geotextile waste receptacle	N/A	Brandown – Kemps Creek Brandown – Thornleigh, Eco Cycle Materials – Wetherill Park, Benedicts – Chipping Norton
MATERIALS ON SITE		DESTINATION		
		Re-Use and Recycling		Disposal
Type of Material	Estimated Volume (m ³) or Area (m ²)	On Site Specify proposed reuse or on-site recycling methods	Off Site Specify contractor and recycling outlet	Specify contractor and landfill site
Tiles	2 m ³	N/A	Reefway Environmental Services 1-3 Duck St, Auburn	N/A

General	20 m ³	Stored separately in geotextile waste receptacle	Brandown – Kemps Creek Brandown – Thornleigh, Eco Cycle Materials – Wetherill Park, Benedicts – Chipping Norton	Brandown – Kemps Creek Brandown – Thornleigh, Eco Cycle Materials – Wetherill Park, Benedicts – Chipping Norton
Plasterboard	2 m ³		Recycled through CSR If possible	CSR

Section 3 – Use of Premises

TYPE OF WASTE TO BE GENERATED	EXPECTED VOLUME PER WEEK	PROPOSED ON-SITE STORAGE AND TREATMENT FACILITIES	DESTINATION
Food waste	15 litres/week/unit	Stored in garbage bin for once weekly collection	Councils garbage depot of choice
Paper	5 litres/week/unit	Stored in paper collection bin for once fortnightly collection	Councils paper collection depot of choice

Glass	10 litres/week/unit	Stored in glass/plastic collection bin for once fortnightly collection	Councils glass collection depot of choice
Plastic	5 litres/week/unit	Stored in glass/plastic collection bin for once fortnightly collection	Councils plastic collection depot of choice

SECTION 4 – ON-GOING MANAGEMENT

This proposed new dwelling will not dramatically increase the waste generated by the household. Any waste generated can be collected into the existing garbage bins stored onsite. These consist of four bins; Red (general), Yellow (recycling), Blue (recycling) and Green (plant waste).

Garbage is collected once a week with recycling and green waste collected on alternate weeks.