WASTE MANAGEMENT REPORT



Proposed New Townhouses

at

14 Crawford St Bulahdelah NSW 2425 Lot 4 Sec31 DP 758177



For

Ray Guthrie 26/4/2025

Prepared by

Smart Eco Group Pty Ltd

Project Managers Architects, & ESD Consultants

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WASTE MANAGEMENT REPORT



Existing House

Outline Proposal

Site address 14 Crawford St Bulahdelah NSW 2425

Client Name Ray Guthrie

Client address 14 Crawford St Bulahdelah NSW 2425

Designer G Cole

Author Gareth Cole -Smart Eco Group Design

Mobile 0420908166

Existing Buildings and structure currently on site

The existing site has a single story timber clad and steel roof house

With 3 bedrooms, 1 bath and 1 carspace

all to be demolished and replaced with a new townhouses

Brief Description of proposed use of site

A new single storey townhouse development $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left($

12 bedrooms, 10 bathrooms brick/veneer building with 12 carspaces

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

WASTE MANAGEMENT REPORT

SECTION ONE -

DEMOLITION STAGE

MATERIALS ON SITE		DESTINATION			
		RE-USE AND RECYCLING		DISPOSAL	
Type of Material	Estimated Volume (M³)	ON SITE See Guidelines for suggestions Specify	OFF SITE ■ See Guidelines for suggestions ■ Specify contractor and recycling outlet ■ See Recycling Guide for outlets	■ Specify contractor and landfill site ■ See Recycling Guide for contracts	
Excavation Material	2	Waste recyclers	Bulahdelah Waste Management Centre		
Garden Organics	4	Waste recyclers	Bulahdelah Waste Management Centre		
Bricks	2	Waste recyclers	Bulahdelah Waste Management Centre		
Concrete	3	Waste recyclers	Bulahdelah Waste Management Centre		

DEMOLITION STAGE continued

MATERIALS ON SITE		DESTINATION			
		RE-USE AND RECYCLING		DISPOSAL	
Type of Material	Estimated Volume (M³)	ON SITE See Guidelines for suggestions Specify	OFF SITE ■ See Guidelines for suggestions ■ Specify contractor and recycling outlet ■ See Recycling Guide for outlets	■ Specify contractor and landfill site ■ See Recycling Guide for contracts	
Timber – Please Specify	8	Waste recyclers	Bulahdelah Waste Management Centre		
Plasterboard	9	Waste recyclers	Bulahdelah Waste Management Centre		
Metals- Please Specify Roof tile	12	Waste recyclers	Bulahdelah Waste Management Centre		
Other – Please Specify	2	Waste recyclers	Bulahdelah Waste Management Centre		

SECTION TWO -

CONSTRUCTION STAGE

MATERIALS ON SITE		DESTINATION			
		RE-USE AND RECYCLING		DISPOSAL	
Type of Material	Estimated Volume (M³)	ON SITE See Guidelines for suggestions Specify	OFF SITE ■ See Guidelines for suggestions ■ Specify contractor and recycling outlet ■ See Recycling Guide for outlets	■ Specify contractor and landfill site ■ See Recycling Guide for contracts	
Excavation Material	58	Waste recyclers	Bulahdelah Waste Management Centre		
Garden Organics	3	Waste recyclers	Bulahdelah Waste Management Centre		
Bricks	8	Waste recyclers	Bulahdelah Waste Management Centre		
Concrete	4	Waste recyclers	Bulahdelah Waste Management Centre		

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SECTION TWO -

CONSTRUCTION STAGE

MATERIALS ON SITE		DESTINATION			
		RE-USE	AND RECYCLING	DISPOSAL	
Type of Material	Estimated Volume (M³)	ON SITE See Guidelines for suggestions Specify	OFF SITE ■ See Guidelines for suggestions ■ Specify contractor and recycling outlet ■ See Recycling Guide for outlets	■ Specify contractor and landfill site ■ See Recycling Guide for contracts	
Timber – Please Specify	9	Waste recyclers	Bulahdelah Waste Management Centre		
Plasterboard	11	Waste recyclers	Bulahdelah Waste Management Centre		
Metals- Please Specify	4	Waste recyclers	Bulahdelah Waste Management Centre		
Other – Please Specify	5	Waste recyclers	Bulahdelah Waste Management Centre		

SECTION THREE -

USE OF PREMISES

TYPE OF WASTE TO BE GENERATED		EXPECTED VOLUME PER WEEK	PROPOSED ON SITE STORAGE AND TREATMENT FACILITIES	DESTINATION
Please specify – For example: glass, paper, food waste, offcuts, etc		■ Litres or m³ ■ See Appendix A for estimates	FOR EXAMPLE ■ Waste storage and recycling area ■ Garbage chute ■ Onsite composting ■ Compaction equipment	 Recycling Disposal See Recycling Guide for contracts Specify contractor
Normal Household Rubbish	5 litres	Waste recyclers	Council bin Collection	By Council