

# **WASTE MANAGEMENT PLAN**

PROPOSED VEHICLE SALE PREMISES

1 WILLET CLOSE, CRANEBROOK

DECEMBER 2018

# DEMOLITION

Materials		Destination		
		Re-Use + recycling		Disposal
Material	Estimated Volume (m2 or m3)	On Site Proposed reuse or on-site recycling	Off-Site Contractor and Recycling outlet	Contractor and Landfill Site
Excavation Material	Nil			
Green Waste	Nil			
Bricks	Nil			
Concrete	Nil			
Timber	Nil			
Plasterboard	Nil			
Metals	Nil			
Plastic	Nil			
Other	Nil			

**NOTE:** There is no demolition works proposed as part of the development.

# CONSTRUCTION

Materials		Destination		
		Re-Use + recycling		Disposal
Material	Estimated Volume (m2 or m3)	On Site Proposed reuse or on-site recycling	Off-Site Contractor and Recycling outlet	Contractor and Landfill Site
Excavation Material	Nil			
Green Waste	Nil			
Bricks	Nil			
Concrete	0.25m <sup>3</sup>	Collection on site in waste bin		Disposal by licensed waste contractor
Timber – Pine	0.1m <sup>3</sup>	Collection on site in waste bin		Disposal by licensed waste contractor
Plasterboard	0.5m <sup>3</sup>	Collection on site in waste bin		Disposal by licensed waste contractor
Metals	0.1m <sup>3</sup>	Collection on site in waste bin		Disposal by licensed waste contractor
Plastic	0.25m <sup>3</sup>	Collection on site in waste bin		Disposal by licensed waste contractor
Other: Particle Board	Nil			

# ONGOING USE OF SITE

Type of waste to be Generated	Proposed On-Site Storage and Treatment facilities	Destination
Food Waste	Stored on site in bins for removal by commercial waste contractor	Commercial landfill
Paper and office products	Stored on site in recycling bins for removal by commercial waste contractor	Recycling facility
Product packaging	Stored on site in bins for removal by commercial waste contractor	Commercial landfill
Bottles and Cans	Stored on site in recycling bins for removal by commercial waste contractor	Recycling facility

# ONGOING MANAGEMENT OF SITE

- Waste minimization practices will be implemented as part of good business practice
- Staff will trained to sort and separate different waste streams and maximise opportunities for waste recycling