# WASTE MANAGEMENT PLAN

DEMOLITION, CONSTRUCTION AND USE OF PREMISES

If you need more space to give details, you are welcome to attach extra pages to this form. PLEASE COMPLETE ALL PARTS OF THIS FORM THAT ARE RELEVANT TO YOUR DEVELOPMENT APPLICATION (DA).

IF YOU NEED MORE SPACE TO GIVE DETAILS, YOU ARE WELCOME TO ATTACH EXTRA PAGES TO THIS FORM.

Council will assess the information you provide on this form along with your attached plans. We will take into account the types and volumes of waste that could be produced as a result of your proposed development, and how you are planning to:

Surname

• minimise the amount of waste produced

Briefly describe your proposed development

Proposed ancillary Car Wash

- · maximise re-use and recycling
- · store, transport and dispose of waste safely and thoughtfully.

## APPLICANT DETAILS

First name

John		Sewerle
Postal Address Street No.	Street name	
	PO Box 653	
Suburb		Post code
Castel Hill		2154
DETAILS C	F YOUR PROPOS	ED DEVELOPMENT
DETAILS C Street No.	OF YOUR PROPOS Street name	ED DEVELOPMENT
		ED DEVELOPMENT
Street No.	Street name	ED DEVELOPMENT  Post code
Street No.	Street name	
Street No. 1-21 Suburb Cranebrook	Street name	Post code 2749



# **SECTION 1: DEMOLITION**

Materials		Destination			
		Re-use and recyc	Disposal		
Material	Estimated volume (m² or m³)	ON-SITE*  Specify proposed reuse or on-site recycling	OFF-SITE Specify contractor and recycling facility	Specify contractor and landfill site	
Excavation (eg soil, rock)	To occur at construction stage				
Green waste	Nil			٠,	
Bricks	Nil				
Concrete	~6.0 M3			Material Recovery/C ouncil Waste	
Timber (Please specify type/s)	Nil			raam	
Plasterboard	Nil				
Metals (Please specify type/s)	Nil				
Other	Nil				

<sup>\*</sup>Please include details on the plans you submit with this form, for example location of on-site storage areas/ containers, vehicle access point/s.



# **SECTION 2: CONSTRUCTION**

\*Please include details on the plans you submit with this form, for example location of on-site storage areas/ containers, vehicle access point/s.

Materials		Destination			
		Re-use and recycling		Disposal	
Material	Estimated volume (m² or m³)	ON-SITE*  Specify proposed reuse or on-site recycling	OFF-SITE Specify contractor and recycling facility	Specify contractor and landfill site	
Excavation (eg soil, rock)	320 M3	Re-used for fill material in driveway areas.			
Green waste	Nil				
Bricks	N/A				
Concrete	Nil				
Timber (Please specify type/s)	Nil				
Plasterboard	1.5 M2		To Material Recovery Facility		
Metals (Please specify type/s)	2.0 M3		To Material Recovery Facility		
Other	4 M3 packaging, pallet wrap, residual			To Council Waste Facility	



### SECTION 3: WASTE FROM ON-GOING USE OF PREMISES

If relevant, please list the type/s of waste that may be generated by on-going use of the premises after the development is finished.	Expected volume (average per week)
Used Chemical drums- which can be cut in half and recycled.	1.5 M3
Silt Pit Cleaning	6 months
Effluent Water	~75,000L/week

#### SECTION 4: ON-GOING MANAGEMENT OF PREMISES

If relevant, please give details of how you intend to manage waste on-site after the development is finished, for example through lease conditions for tenants or an on-site caretaker/manager. Describe any proposed on-site storage and treatment facilities. Please attach plans showing the location of waste storage and collection areas, and access routes for tenants and collection vehicles.

All Customer general waste will be collected by the on-site attendant daily from the wheelie bins located in the Vacuum Bays. These will be emptied into the skip bins located in the existing nearby Bin area. The existing Bin area is positioned to the north of the proposed Car Wash site (next to the truck parking Area).

All sediment build-up in the bottom of the Silt Pits/Reclaim Pits/Sewer Holding Pit on the Car Wash site will be cleaned/removed (sucked out) by an approved licenced EPA waste vehicle and disposed of off-site as required.

The effluent water generated from the car washing process will be suitably treated and disposed of via the On-site Wastewater Sewerage Treatment System- similar to that existing on the site currently for the existing buildings.

