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:

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

APPLICANT DETAILS

First name					Surname			
Steven					Somerville			
Postal Address Street No.		Street name						
22-24		Junction St	reet					
Suburb							Post code	
Forest Lodge							2037	
Contact phone number			Email address					
0478 475 558			steve	steves@fdcbuilding.com.au				
DETAILS OF Street No.		UR PROP	OSE	D D	EVELOPM	ENT		
	For	rester Rd & Boronia Rds						
Suburb							Post code	
St Marys							2760	
What buildings and other structures are currently on the site?								
- St Marys Rug - Go Bananas				SSO	ciated restaura	ants)		
Briefly describe y	our p	roposed devel	opmen	t				
Design & consincluding asso reference)								
Applicant Signatu	ıre						Date	
							29/04/16	



SECTION 1: DEMOLITION

Materials Destination Re-use and recycling Disposal **Estimated** ON-SITE* OFF-SITE Material Specify contractor and volume Specify Specify landfill site $(m^2 or m^3)$ proposed recontractor and recycling facility use or on-site recycling Excavation 50m3 Removed (eg soil, rock) from site by contractor to their Green waste 10m3 Removed from site by contractor to their **Bricks** Concrete 10m3 Removed from site by contractor to their Timber (Please specify type/s) Plasterboard Metals 5m3 Removed (Please specify from site by type/s) contractor to their Other



^{*}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

Materials Destination Re-use and recycling Disposal OFF-SITE Material **Estimated** ON-SITE* Specify volume contractor and Specify Specify landfill site $(m^2 or m^3)$ proposed recontractor and use or on-site recycling facility recycling Excavation 100m3 Removed (eg soil, rock) from site by contractor to their Green waste Nil **Bricks** Nil Concrete 20m3 Removed from site by contractor to their Timber 10m3 Removed (Please specify from site by type/s) contractor to their Plasterboard 20m3 Removed from site by contractor to their Metals 15m3 Removed (Please specify from site by type/s) contractor to their Other 100m3 Removed Where not from site by recycleable contractor rubbish to their contractor



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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)
General Waste	1x 1500L bin collected twice weekly by waste contractor
Co-Mingled Recycling	2x 600L bin collected twice weekly by recycling contractor
Paper Waste	1500L bin collected twice weekly by recycling contractor

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.

On-going waste from the Hotel facility will be managed by a private contractor who will be engaged directly by the Hotel operator prior to commencement of operations. This will most likely be an extension of the existing SMLC Club's waste contractor's works and incorporated. The contractor will provide the recycling facilities as per the expected needs of the Hotel.

Waste storage location is to be Back of House (as per included architectural plan highlighted blue). Waste contractors will gain access to this location as per the path indicated by the green line. The hotel operator will formalize a collection schedule that will ensure the least impact.



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