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:

Surnamo

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

APPLICANT DETAILS

The state of the s			
PARED LTD.			
Postal Address Street No.	Street name		
855	Old Northern	n Road	
Suburb	- W-		Post code
Dural, NSW			2158
Contact phone nur	mber E	Email address	
9651 1177		johnmemahon@pare	ed.edu.au
Street No. S	YOUR PROPO Street name Gipps Street	SED DEVELOPM	ENT
Suburb			Post code
Werrington			2747
Wollemi Colle	ge - Numerous bu	uildings on site. See	site plan (DWG 2).
Briefly describe you	ur proposed develop	ment	
Construction of	f enclosure of exi	sting COLA to form	new hall.
Applicant Signature	e		Date



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SECTION 1: DEMOLITION

Materials Destination Re-use and recycling Disposal Material Estimated ON-SITE* OFF-SITE Specify volume contractor and Specify Specify landfill site (m² or m³) proposed recontractor and recycling facility use or on-site recycling Excavation Nil (eg soil, rock) Green waste Nil Bricks Nil Concrete Nil Timber Nil (Please specify type/s) Plasterboard Nil Metals Reuse@ $400 \text{kg} \pm$ (Please specify Wollemi (poles and type/s) fencing) College Other Nil



^{*}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	
Material	Estimated volume (m² or m³)	ON-SITE* Specify proposed re- use or on-site recycling	OFF-SITE Specify contractor and recycling facility	Specify contractor and landfill site	
Excavation (eg soil, rock)	Nil				
Green waste	3m³	Can be reused on site			
Bricks	1m³		Excess in order to be taken by builder	Disposed of in bin to approved tip	
Concrete	0.5m³		Builder to use off site	Disposed of in bin to approved tip	
Timber (Please specify type/s)	0.5m³			Disposed of in bin to approved tip	
Plasterboard	Nil				
Metals (Please specify type/s)	0.5m³			Disposed of in bin to approved tip	
Other	Nil				

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



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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)
Enclosed hall should generate light to no waste	Nil

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.

The schools cleaners will keep hall clean & dispose of only unexpected waste to schools holding area for pick up by council or commercial contractors as negotiated by the school.



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