

WOLLEMI COLA MUSIC ROOMS ADDITION

WASTE MANAGEMENT REPORT

CHECKLIST FOR APPLICANTS	YES	NO
Is the waste management plan completed?	✓	
Are facilities available for the separation of wastes and recyclables?	✓	
Has an area been allocated for the storage and collection of wastes?	✓	
Are the waste storage and collection areas located so as to provide easy access for both occupants and collection services?	✓	
Do your plans show details of on-site storage space for construction materials, waste materials and recyclables?	✓	
Is the project planned to maximize the reuse of materials.?	✓	
Have arrangements been made for the ongoing management of waste?	✓	

CHECKLIST OF SITE WORKS	YES	NO
Is the waste management plan acknowledged on-site?	✓	
Are waste responsibilities clarified for all personnel and sub-contractors?	✓	
Are works scheduled to minimise time between delivery and installation?	✓	
Is the site planned and managed to minimize wastes?	✓	
Have you arranged for the sale of recycled and salvaged materials?	✓	
Are waste bins covered, sign-posted and properly used?	✓	
Is site signage in place indicating environmental/waste commitment?	✓	

TABLE 1: PROJECT DETAILS

OUTLINE OF THE PORPOSAL			
Site Address:	Wollomei College - Gipps Street , Werrington 2747, NSW		
Name of Applicant:	PARED LTD.		
Address of Applicant:	839 Old Northern Road, Dural 2158		
Phone:	9651-1177	Fax:	9651-3727
Buildings and other structures currently on site:			
School - Numerous buildings on site see site plan (DWG 1).			
Description of Proposal:			
Construction of 280 sqm of new development in the form of new music rooms and necessary storage.			
Applicant's signature:		Date:	

TABLE 2: WASTE GENERATION AND HANDLING DURING CONSTRUCTION

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 outlet	Specify Contractor and Landfill Site
Excavation Material	8m2	Spread deposit on site		
Green waste	nil			
Bricks	1m3		Contractor to reuse on other sites. Commercial bin for scraps.	
Concrete	0.5m3		Commercial bin to approved landfill.	
Timber - Specify kind	1m3		Contractor to reuse on other sites. Commercial bin for scraps.	
Plasterboard	1m3		Contractor to reuse on other sites. Commercial bin for scraps.	
Metals - Specify kind	nil			
Other - Tiles/Door/Window	0.2m3		Commercial bin to approved landfill.	

NOTE: Details of on site waste management should be provided on the plans accompanying the application (i.e. Location of on-site storage areas/containers, vehicular access point etc.)

Table 3: ONGOING USE OF PREMISE

Type of Waste to be generated	Volume (m3 or litres /week)	Proposed on-site storage and treatment facilities	Destination
Recyclables <ul style="list-style-type: none"> • Office paper • Retail paper/cardboard • Glass, aluminium, steel and plastic containers • Wooden pallets • Printer cartridges • Plastic crates • Ferrous and non-ferrous metals • Wood/timber • Vehicle batteries 	0.3m3/week	Interim Storage <ul style="list-style-type: none"> • Trash bins provided in classrooms. • No food/organic waste. • No garden waste. • No liquid waste. • No medical waste. 	Collection and Processing <ul style="list-style-type: none"> • Cleaning staff to empty trash bins daily and take it to existing school's central trash container. See site plan (DWG 2).
Liquid Waste <ul style="list-style-type: none"> • Cooking oils • Sump oil 	nil		
Organic Waste <ul style="list-style-type: none"> • Food organics • Garden organics 	nil	Storage prior to collection <ul style="list-style-type: none"> • On-site trash collection point location marked on dwg 3 (see plan). 	
Medical Waste <ul style="list-style-type: none"> • Syringe, sharps • Bandages and any blood or body fluid contaminated products 	nil	<ul style="list-style-type: none"> • On-site garbage point has provisions for lids to keep off vermins and pests and is easily accessible for washing and maintenance. 	
Other Waste <ul style="list-style-type: none"> • Food scraps etc. • Non recyclable plastics (i.e. wrapping) • Non recyclable retail waste including fabrics, ceramics and contaminated paper and cardboard 	nil		

NOTE: Plans showing the location of waste storage and collection areas, and access routes for tenants and collection vehicles.

Table 4: ONGOING MANAGEMENT OF PREMISE

Describe how you intend to ensure ongoing management of waste on-site	
1.	Cleaning staff employed by the college is to transfer wastes and recyclables daily form the classrooms to existing on-site collection point and to ensure storage areas are kept clean and in good order.
2.	College administration to address future ongoing management of on-site waste management system as per their requiements.
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