

# WASTE MANAGEMENT PLAN

**Proposed Development**...New dwelling.....

**Site address**.. Lot 34/35, 231 – 233 McCarrs Creek Road Church Point.....

**Applicant's Name and address** Mr and Mrs Wang.....

**Mobile** 0450 805 812..... **E – mail** dfidodido@yahoo.com

**Building and other structures currently on site:**

Vacant site.....

**Brief description of proposal:**

Construction of a New dwelling .....

**DEMOLITION PHASE**

MATERIAL ON SITE		DESTINATION		
		Reuse & Recycling		Disposal
Type of material	Estimated volume	ON SITE	OFF – SITE	Contractor or landfill site
Excavation material				
Garden waste				
Bricks		<b>VACANT SITE</b>		
Tiles ( Roof )				
Timber				
Plasterboard				
Asbestos				

Note:

1. Portable waste bin to be place on site so that it is accessible for placing waste and for transportation.  
See site management plan.

### CONSTRUCTION PHASE

MATERIALS ON SITE		DESTINATION		
		Reuse & Recycling		Disposal
Type of material	Estimated volume	ON SITE	OFF – SITE	Contractor or landfill site
Excavation material	5-10m <sup>3</sup>	Reuse topsoil for Landscaping. Stockpile onsite until required.	Remainder to be re-used on site if additional fill is required.	Sydney West Excavation
Garden waste	Nil	_____	_____	_____
Hebel	3m <sup>2</sup>	_____	_____	Place into a Portable waste bin and transport To an appropriate waste management Facility.
Bricks	3m <sup>2</sup>	_____	Bricks to Brandowns or HighQuality for crushing and recycling	Place into a Portable waste bin and transport To an appropriate waste management Facility.
Roof sheeting	2m <sup>2</sup>	_____	Brandowns metal recycling facility _____	place into a portable waste bin and transport to an appropriate waste management facility
Timber	1m <sup>3</sup>	Timber to be stockpiled On site so as to be used in the future.	Brandowns to chip for mulch _____	Place into a portable waste bin and transport to an appropriate waste Management facility
Plasterboard	2m <sup>2</sup>	_____	Lathage _____	Place into a portable waste bin and transport to an appropriate waste management facility
Other	3.5m <sup>2</sup>	Materials that can be reused to be stored For future use	Brandowns or HighQuality for crushing and recycling	Place into a portable waste bin And transport to an appropriate waste management facility.