

## Waste Minimisation and Management Plan

**SITE:** Lot 66 DP516837  
 101 Grove Street  
 Earlwood NSW 2206

**PROPOSED DEVELOPMENT:** Partial demolition of an existing dwelling and alterations and additions to an existing dwelling.

### STAGE 1 – Partial Demolition

Material	Quantity Estimate Vol (m3) or weight (t)	Method			Destination
		Recycle on site	Recycle off site	Disposal	
Bricks	<5m <sup>3</sup>		X		TBA once waste contractor determined
Concrete	<11m <sup>3</sup>		X		TBA once waste contractor determined
Metal / Steel	<4m <sup>3</sup>		X		TBA once waste contractor determined
External Cladding	<7m <sup>3</sup>				
Plasterboard	<3m <sup>3</sup>			X	TBA once builder determined
Plastics	<1m <sup>3</sup>			X	TBA once waste contractor determined
Tiles					
Timber – untreated	<6m <sup>3</sup>		X		TBA once waste contractor determined
Other					



## STAGE 2 – Alterations and Additions

Material	Quantity	Method			Destination
	Estimate Vol (m3) or weight (t)	Recycle on site	Recycle off site	Disposal	
Bricks	<2m <sup>3</sup>		X		TBA once waste contractor determined
Concrete	<2m <sup>3</sup>		X		TBA once waste contractor determined
Fill	<3m <sup>3</sup>			X	TBA once waste contractor determined
Metal / Steel	<3m <sup>3</sup>	X	X		TBA once waste contractor determined
Organics (green waste, vegetation)					
Plasterboard	<5m <sup>3</sup>		X		TBA once builder determined
Plastics					
Tiles	<3m <sup>3</sup>		X		TBA once waste contractor determined
Timber – untreated	<2m <sup>3</sup>		X		TBA once waste contractor determined
Other					