

APPENDIX 2: WASTE MANAGEMENT PLAN - SAMPLE FORM

WASTE MANAGEMENT PLAN - USE OF PREMISES

Complete and submit this form with a Development Application:

Completing this table will assist in identifying the type of waste that will be generated, and in advising Council how it is intended to reuse, recycle or dispose of the waste:

The information provided on the form (and on the plans) will be assessed against the objectives of this Part of the DCP:

If space is insufficient in the form please provide attachments.

Outline of proposal

Site Address: 40-42 Shadforth Street, Wiley Park

Applicant's name and address: MAXIM BUILDING & CONSTRUCTION
25/39 EARL STREET, Merrylands, NSW 2160

Phone: 04 888 50505 Fax: _____

Brief Description of Proposal:

Demolition of Existing Structures and Construction
of a three storey Residential flat Building over
a Basement Carparking

The details on this form are the intentions for managing waste relating to the on-going use of the premises once complete.

Signature of Applicant: _____

Date: 25/09/2015

Materials On-Site		Waste Avoidance	Reuse & Recycling	
Type of Material	Estimated Volume (m^3) or Area (m^2)		ON-Site	OFF-Site
Soil (Excavation)	$2500 m^3$	Avoid Excess Excavations	Keep & Reuse Top Soil landscape	GHOSSAYN Group Pty Ltd 9755 2777
Green waste	$40 m^3$	Design into new Development	Relocated on-site or sold	Remain to Australian Native landscape
Bricks	$30 m^3$	Retain existing walls & Minimise oversupply	Clean & Reuse for fill	Brindown Pty Ltd
Roof-tiles	$80 m^3$	Retain & Clean	Crushed for temporary Driveway	Brindown Pty Ltd
Concrete	$60 m^3$	Retain existing Driveway	Crushed for Driveway, Road Base	Brindown Pty Ltd
Hardwood Timber	$280 m^2$	Re-use or Recycle On-site	Reuse for formwork, landscape, Fencing	Stock pile at Brindown Pty Ltd
Gyprock	$350 m^2$	Minimise oversupply	Remove from Site	Brindown Recycling Facilities
Metals	$35 m^2$	—	Recycle	Sell for Recycling
Doors, windows	$45 m^2$	Architectural feature	Second-Hand Building Material	Sold
Other waste	$20 m^3$	—	—	Brindown Pty Ltd

DETAILS OF FACILITIES FOR BUILDING WHEN IN USE

TYPE OF WASTE TO BE GENERATED	EXPECTED VOLUME PER WEEK	PROPOSED ON-SITE STORAGE AND TREATMENT FACILITIES	COLLECTION AND DISPOSAL
Please specify. For example: glass, paper, food waste, off cuts etc.	• Litres or m³ • See Appendix 3 for estimates	For example: • Waste storage and recycling area(s) • Container type • On-site composting • Compaction equipment	For example: • Recycling • Reuse • Disposal method • Private contractor • Council collections
Paper	1.5 m ³	Recycle Bin	Council collection
Food waste	5 m ³	Garbage Bin	Council collection
Glass	1 m ³	Recycle Bin	Council collection
Green waste	0.7 m ³	Garden Bin	Council collection

Note: Details of on-site waste management facilities should be provided on the plan drawings accompanying your application.

Describe how you intend to ensure ongoing management of waste on site (eg lease conditions, caretaker, manager, residents etc).

The Strata Management Will Be in charge
for the on going management of the waste
By using private Contractors to Pack
and Remove the Bins from the footpath
on the collection Day.

Proposed:

8 Garbage Bins , 1080 x 580 ~

6 Recycle Bins , 1080 x 580 ~

2 GARDEN Bins , 1080 x 580 ~