

DRAWING REVISION SCHEDULE			
No.	AMENDMENTS	DATE	BY
A	FIRST ISSUE	11/07/2022	NF
B	CHANGES AS PER EMAIL 13/07/2022	24/07/2022	NF
C	DA SUBMISSION	09/08/2022	MO

WASTE MANAGEMENT PLAN FOR PROPOSED NEW DWELLING AT:
891 PITTWATER ROAD, COLLAROY NSW 2097

DEMOLITION PHASE				
MATERIALS ON-SITE		DESTINATION		
		Reuse & Recycling		Disposal
Type of materials	Estimated volume (m3)	On-Site Specify proposed reuse or on-site recycling method	Offsite Specify contractor and recycling outlet	Specify contractor or landfill site
Green waste	2	Chip and compost for landscaping and new gardens	-	Nil to landfill
Bricks	10			Nil to landfill
Concrete	20		Waste Management centre for recycling	Nil to landfill
Timber	10	Used for formwork and studwork, site shed or temporary fence	Long lengths of good quality timber to Timber Recycling Company. Lengths less than 1 meter to Waste Management centre for recycling	Nil to landfill
Plasterboard	10		Waste Management centre	Taken to landfill
Roof tiles	8		Good tiles to Waste Management centre for recycling; sell to second hand building supplies	Nil to landfill
Metals	2		Waste Management centre for recycling	Nil to landfill
Asbestos	5		Cart to licensed asbestos tip	Taken to landfill

CONSTRUCTION PHASE				
MATERIALS ON-SITE		DESTINATION		
		Reuse & Recycling		Disposal
Type of materials	Estimated volume (m3)	On-Site Specify proposed reuse or on-site recycling method	Offsite Specify contractor and recycling outlet	Specify contractor or landfill site
Excavation Material	5	Re-use for backfill under slab. Remove top soil and stockpile for use in landscaping	-	
Green waste	Nil			
Bricks	Nil			
Concrete	2		Excess concrete returned to supplier	Nil to landfill
Timber	2		Excess timber returned to supplier	Nil to landfill
Plasterboard	0.5		Excess plasterboard returned to supplier	Nil to landfill
Roof colorbond	0.5		Excess colorbond roof returned to supplier	Nil to landfill
Metals	0.1		Waste Management centre for recycling	Nil to landfill

USE OF PREMISES			
Type of Waste to be Generated	Expected volume per week (m3)	On-Site Specify proposed reuse or on-site recycling method	Destination
Food, general domestic waste	0.4	Bins located on site	Disposal via council rubbish removal
Paper, Cardboard	0.1	Bins located on site	Disposal via council recycling collection
Glass, Bottles	0.1	Bins located on site	Disposal via council recycling collection

DA APPLICATION - NOT FOR CONSTRUCTION