

Waste Management Plan – Demolition and Constuction Waste



The applicable sections of this Waste Management Plan (WMP) must be completed and submitted with your Development Application.

Completing this Plan will assist you in identifying the type(s) of demolition and construction waste that will be generated and will inform Council how you intend to reuse, recycle or dispose of this waste. The more detail you provide with your application will assist Council in reviewing your application. The amount of detail you provide with your application impacts the number of revisions and time taken with processing the DA.

The information you provide will be assessed against the objectives of the Development Control Plan 2021.

If you require assistance completing your WMP, please contact Council's Waste Assessment Officers in the Resource Recovery Team on **9707 9000**.

If there is insufficient space within this template, please provide attachments.

Site address:	1 Poole Street	
Suburb:	Kingsgrove	Postcode: 2208

Applicant's name: Fayez	
Company name:	
Applicant's address: 23 Mackenzie Boulevard	
Suburb: Seven Hills	Postcode: 2147
Phone:	Mobile: 04 9327 3582
Email: fayez.r.habib@hotmail.com	

Are there	buildings or structures currently on the site?
No	Yes – provide description
	The existing dwelling consists of 3 storeys including a basement, as well as 2 existing rear sheds
	lication involves the demolition of a residential property, has a Vacant Land Charge n been submitted? <u>https://www.cbcity.nsw.gov.au/council/forms/waste-recycling</u>

No	Yes No, the proposal doesn't involve demolition of a residential property.
\smile	

Applicant's Signature:	
Date:	08/04/2025
If proposal has been discussed with Council's Waste Assessment Officers provide details.	



DEMOLITION WASTE (Complete if there are existing structures on site that require removal)

Do the works involve asbestos removal?	Yes – less than 10m²		Yes – more than 10m²	No	
Work Cover License number:					

GENERAL DEMOLITION WASTE

Has a demolition contractor been appointed?	Yes	No	
If yes, demolition contractor deta	ils:		

If no and if DA is approved, a condition of consent may be placed on the DA requiring the above details prior to works commencing on-site.

Type of material m ² or m ³ ON-SITE Specify proposed reuse OFF-SITE Specify contractor and recycling facility Standard Standard Excavation (e.g. soil, rock) 35 m3 BINGO INDUSTRIES M Bricks/Pavers 10 m2 Reused on-site under driveway extension BINGO INDUSTRIES M Concrete 6 m3 Mostly reused on-site under driveway extension BINGO INDUSTRIES M		Estimated Destination			
Type of materialm² or m³ON-SITE Specify proposed reuseSpecify contractor and recycling facilitySpecify contractor and recycling facilityExcavation (e.g. soil, rock)35 m3BINGO INDUSTRIESMBricks/Pavers10 m2Reused on-site under driveway extensionBINGO INDUSTRIESMConcrete6 m3Mostly reused on-site under driveway extensionBINGO INDUSTRIESMTiles15 m2Mostly reused on-site under driveway extensionBINGO INDUSTRIESMTimber (clean)NILInternet driveway extensionBINGO INDUSTRIESMMostly reused on-site under driveway extensionBINGO INDUSTRIESMTimber (treated)NILInternet driveway extensionInternet driveway extensionInternet driveway extensionMostly reused on-site under driveway extensionBINGO INDUSTRIESInternet driveway extensionInternet driveway extensionTimber (clean)NILInternet driveway extensionInternet driveway extensionInternet driveway extensionInternet driveway extensionMetalsNILInternet driveway extensionInternet driveway extensionInternet driveway extensionInternet driveway extensionMetalsNILInternet driveway extensionInternet driveway extensionInternet driveway extensionMetalsNILInternet driveway extensionInternet driveway extensionInternet driveway extensionMetalsNILInternet driveway extensionInternet driveway extensionInternet driveway ext		Amount	Reuse and re	Disposal	
rock)IntermediateBricks/Pavers10 m2Reused on-site under driveway extensionBINGO INDUSTRIESConcrete6 m3Mostly reused on-site under driveway extensionBINGO INDUSTRIESTiles15 m2Mostly reused on-site under driveway extensionBINGO INDUSTRIESTimber (clean)NILIntermediateIntermediateAsphaltNILIntermediateIntermediateMetalsNILIntermediateIntermediatePlasterboardNILIntermediateIntermediateOreen wasteNILIntermediateIntermediate	e of material	m ² or m ³	Specify proposed	Specify contractor and recycling	Specify contractor and landfill site
Bricks/Pavers 10 m2 driveway extension BINGO INDUSTRIES Concrete 6 m3 Mostly reused on-site under driveway extension BINGO INDUSTRIES Tiles 15 m2 Mostly reused on-site under driveway extension BINGO INDUSTRIES Timber (clean) NIL BINGO INDUSTRIES Timber (treated) NIL Image: Clean		35 m3		BINGO INDUSTRIES	Various sites
ConcreteImage: ConcreteImage: ConcreteTiles15 m2Mostly reused on-site under driveway extensionBINGO INDUSTRIESTimber (clean)NILImage: ConcreteImage: ConcreteTimber (treated)NILImage: ConcreteImage: ConcreteAsphaltNILImage: ConcreteImage: ConcreteMetalsNILImage: ConcreteImage: ConcretePlasterboardNILImage: ConcreteImage: ConcreteOreen wasteNILImage: ConcreteImage: Concrete	<s pavers<="" td=""><td>10 m2</td><td></td><td>BINGO INDUSTRIES</td><td>Various sites</td></s>	10 m2		BINGO INDUSTRIES	Various sites
TillesIOULUnder driveway extensionBINGO INDUSTRIESTimber (clean)NILIITimber (treated)NILIIAsphaltNILIIMetalsNILIIPlasterboardNILIIGreen wasteNILII	crete	6 m3		BINGO INDUSTRIES	Various sites
Timber (treated)NILImage: Constraint of the second s	3	15 m2		BINGO INDUSTRIES	Various sites
Asphalt NIL Image: Constraint of the second	per (clean)	NIL			
Metals NIL Plasterboard NIL Green waste NIL	per (treated)	NIL			
Plasterboard NIL Image: Constraint of the second of the s	nalt	NIL			
Green waste	als	NIL			
	terboard	NIL			
Glass NIL	en waste	NIL			
	s	NIL			
Furniture/Fittings/Carpet	iture/Fittings/Carpet	NIL			
Other - specify 3 m3 BINGO INDUSTRIES	er - specify	3 m3		BINGO INDUSTRIES	Various sites
Percentage of material diverted from landfill:	entage of material diver	ted from landf	fill:	1	1



CONSTRUCTION WASTE

	Estimated	Destination			
	amount	Reuse and	Disposal		
Type of material	m ² or m ³	ON-SITE Specify proposed reuse	OFF-SITE Specify contractor and recycling facility	Specify contractor and landfill site	
Excavation (e.g. soil, rock)	2 m3	Most excavation material will be disposed of at demolition stage. Any remaining excavation material will be reused onsite for backfill.	BINGO INDUSTRIES	Various sites	
Bricks/Pavers	8 m2	contractor to reuse on other jobs or take with him. Off-Cuts to be stored onsite & waste bins to be provided & contractor to dispose	BINGO INDUSTRIES	Various sites	
Concrete	18 m3	All concrete is ordered and delivered with concrete trucks, thus purchasing policy will ensure no waste.	BINGO INDUSTRIES	Various sites	
Tiles	20 m2	contractor to reuse on other jobs or take with him. Off-Cuts to be stored onsite & waste bins to be provided & contractor to dispose	BINGO INDUSTRIES	Various sites	
Timber (clean)	10 m2	purchasing policy will ensure no waste. Off-Cuts to be stored onsite & waste bins to be provided & contractor to dispose	BINGO INDUSTRIES	Various sites	
Timber (treated)	20 m2	contractor to reuse on other jobs or take with him. Off-Cuts to be stored onsite & waste bins to be provided & contractor to dispose	BINGO INDUSTRIES	Various sites	
Asphalt	NIL				
Metals	NIL				
Plasterboard	5 m2	contractor to reuse on other jobs or take with him. Off-Cuts to be stored onsite & waste bins to be provided & contractor to dispose	BINGO INDUSTRIES	Various sites	
Green waste	NIL				
Glass	NIL				
Furniture/Fittings/Carpet	NIL				
Other - specify	5 m3	General Waste & Off-Cuts to be stored onsite & waste bins to be provided & contractor to dispose	BINGO INDUSTRIES	Various sites	
Percentage of material div	erted from land	dfill:			

* Council has a target of diverting 80% of waste from landfill. To contribute to this target, all developments are required to achieve best practise in the design, construction and maintenance of waste management facilities and infrastructure.

I certify that:

- (a) Any material moved off-site will be transported in accordance with the requirements of the *Protection of the Environment Operations Act 1997*;
- (b) Waste will only be transported to a place that can lawfully be used as a waste facility;
- (c) Generation, storage, treatment and disposal of hazardous waste and special waste (including asbestos) will be conducted in accordance with relevant waste legislation administered by the EPA and relevant Work Health and Safety legislation administered by WorkCover NSW; and
- (d) All records demonstrating lawful disposal of waste and evidence such as weighbridge dockets and invoices for waste disposal or recycling services will be retained and kept readily accessible for inspection by regulatory authorities such as Council, NSW EPA or WorkCover NSW.

Date

08/04/2025

Signature

