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:	128 Duntroon Steet		
Suburb:	Hurlstone Park	Postcode:	2193

Applicant's name:	
Company name: Trias Pty Ltd	
Applicant's address: Rear of 9 Telopea Street	
Suburb: Redfern	Postcode: 2016
Phone:	Mobile: 0402 858 664
Email:casey@trias.com.au	

Are there	buildings or structures currently on the site?
No	Yes – provide description
	Single dwelling and small sheds
	ication 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 Not applicable

Applicant's Signature:	
Date:	02.06.25
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	\checkmark
Work Cover License number:						

GENERAL DEMOLITION WASTE

Has a demolition contractor been appointed?	Yes		No	\checkmark
If yes, demolition contractor details:				

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.

	Amount	Reuse and re	cycling	Disposal
			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)				
Bricks/Pavers	2m3	Reuse in proposed paving		
Concrete	none			
Tiles	1m3		crush and use as fill	
Timber (clean) 5	im3		Send to waste transfer station for recycling	
Timber (treated)				
Asphalt				
Metals 2	2m3		Send to waste transfer station for recycling	
Plasterboard 0).5m3		Send to waste transfer station for recycling	
Green waste 1	0m3	Mulch and reuse in garden		
Glass 2	2m3		Send to waste transfer station for recycling	
Furniture/Fittings/Carpet				
Other - specify				
Percentage of material diver	rted from land	fill: 100%	· · · ·	



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)	40m3		Builder to reuse on other job sites		
Bricks/Pavers					
Concrete					
Tiles					
Timber (clean)					
Timber (treated)	1m3		Builder to salvage as framing aids		
Asphalt					
Metals	0.3m3		Send to waste transfer station for recycling		
Plasterboard	0.5m3		Send to waste transfer station for recycling		
Green waste					
Glass					
Furniture/Fittings/Carpet	0.2m3		Carpet contractor to red	cycle privately	
Other - specify					
Percentage of material div	/erted from land	fill: 100%	•		

* 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.

02.06.25

Signature

Date



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

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Email: casey@trias.com.au	

Has a Demolition and Construction WMP been completed? The application will not be accepted if this WMP has not been completed.

No

Provide a detailed description of the proposed development (e.g. dwelling type, number of bedrooms and additional structures such as granny flats).

Alterations and additions to a single dwelling with 4 bedrooms, new secondary dwelling with 1 bedroom, and new pool

Applicant's Signature:	
Date:	02.06.25
If proposal has been discussed with Council's Waste Assessment Officers provide details.	



Standard service frequencies (as per Waste Design for New Developments Guide A)

General waste	Recycling	Garden organics	Bulky waste (per calendar year)
One collection per	One collection per	One collection per	Two collections
week	fortnight	fortnight *	

NOTES:

* Alternative week to recycling service

Generation rate and bin sizes

Council allocates bins per dwelling at the rates prescribed in the Waste Design for New Developments Guide A. Standard bin dimensions are also detailed in the Guide.

Service	Weekly generation rate/dwelling	Bin sizes	Number of bins required
Garbage	140L	140L	1
Recycling	120L	240L	1
Garden waste	120L	240L	1

<u>Management of Waste at Occupancy Stage</u> (Applicants should provide a description to show the requirements have been met)

1. Internal storage of waste						
Is there sufficient space allocated within the kitchen for two day's capacity of waste and recycling?	Yes	No	Specify location: Kitchen cupboards			
Is there sufficient space allocated within the kitchen for a caddy to collect food waste?	Yes	No	Specify location: Kitchen cupboards			
Is there sufficient space for the storage of bulky waste, textile waste and other problem waste?	Yes	No	Specify location: Bin store in shed			
Are the above storage and separation facilities shown on the plans accompanying the DA?	Yes	No				
2. Food and garden organic waste – composting and worm farming						
Has an unpaved earth surface been provided, either in the private courtyards or a communal area?	Yes	No	Specify location: Rear garden			
Has the area been nominated on plans accompanying the DA?	Yes	No				



3. Individual bin storage areas						
Does the development ensure the bin storage area is located:						
a)	Behind the building line of the dwelling where it is screened or cannot be viewed from public areas;	Yes	No			
b)	Away from habitable windows and doors of adjoining dwellings to reduce noise and odour;	Yes	No			
c)	Such that residents are able to conveniently carry their waste to the correct bin from their dwelling;	Yes	No			
d)	Such that the bin-carting route to the kerbside collection point does not pass through any internal rooms of the dwelling, including garages;	Yes	No			
e)	Such that the bin-carting route to the collection point avoids steps and slopes;	Yes	No			
f)	Such that the bins can be moved safely to the collection point; and	Yes	No			
g)	Bin-carting route from the bin storage area to the collection point has a maximum distance of 50m?	Yes	No			
Describe the location of the bin storage location, meeting the above criteria.						

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