

Application Submission Matrix and Checklist + Waste Management Plan
(Please scan on CD/USB, single sided, as two separate documents)

Waste Management Plan – Ongoing Waste and Recycling (Medium & High Density Residential Development only)

<input checked="" type="checkbox"/> Residential Development Multi Unit Dwellings (MUD) <input type="checkbox"/> Mixed Residential/Commercial Development	<input type="checkbox"/> Commercial/Industrial Development (including Child Care Centres)
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If you have ticked the commercial/industrial development option, a commercial waste service must be provided. As Council does not provide a commercial waste service, please STOP here. DO NOT continue to complete form.

Council specifications for waste collection

Garbage bins and Recycling Bins provided by Council to RFBs at 120 litres per unit per week as follows:

Bin Types	Bin Allocation for Proposed Units- Weekly Service	Bin Allocation for Proposed Units- Twice weekly Service	Truck Required To Service Bin
240 litre mobile bin*	1 per 2 units	1 per 4 units	Side lift
360 litre mobile bin**	1 per 3 units	1 per 6 units	Side lift
660 litre bulk plastic bin	1 per 6 units	1 per 12 units	Rear Lift
1100 litre bulk plastic bin	1 per 9 units	1 per 18 units	Rear Lift
1m3 metal bin	1 per 8 units	1 per 16 units	Front lift
1.5m3 metal bin	1 per 13 units	1 per 26 units	Front lift
3 m3 metal bin	1 per 25 units	1 per 50 units	Front lift
4.5m3 metal bin	1 per 38 units	1 per 76 units	Front lift

*Mobile bins must be presented to kerb for collection

**Only provided for garbage not recycling

Note: 240 litre garden waste bins, on request for use in common areas, collected fortnightly ONLY

Please complete the table below by indicating the number and size of bins required for the number of units proposed (which will determine the frequency of waste collections per week).

Bin Type	Number of Individual Units	Number of Bins Required	Collection
660	116	10	<input type="checkbox"/> Weekly <input checked="" type="checkbox"/> Twice weekly

Dimensions of each bin type:

Bin Receptacle	Length (mm)	Width (mm)	Height (mm)	Bin Footprint (m ² /bin)
140L	640	535	920	0.27
240L	730	580	1060	0.42
360L	865	650	1100	0.42
660L	1420	780	1210	1.16
1100L	1420	1100	1270	1.71
1m3	1740	1100	1100	0.99
1.5m3	2040	1250	1220	1.46
3m3	2040	1650	1590	2.10
4.5m3	2040	1995	1830	3.20

Collection vehicle specifications:

Vehicle	Length	Width	Height	Servicing height	Weight (loading)	Turning Radius
Side	9.5m	2.5m	3.5m	3.5m	23.0t	Kerb to kerb 10.3m Wall to Wall 11.0m
Rear	9.9m	2.5m	3.4m	3.4m	22.5t	Kerb to kerb 10.5m Wall to Wall 11.5m
Front	10.2m	2.5m	4.3m	6.4m	27.5t	Kerb to kerb 12.3m Wall to Wall 13.2m

Storage of Waste:

1.	Is there sufficient space allocated within each dwelling for one day's waste and recycling?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
2.	Is there a waste storage area or enclosure provided that can house the total number of bins nominated above? This includes sufficient space for separation of each bin type, movement of bins and access by residents and waste collection vehicles.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
a	Please advise the dimensions of this area BIN HOLDING AREA (GROUND FLOOR)	<div>3.0 metres (height)</div> <div>5.6 metres (depth)</div> <div>3.3 metres (width)</div> <div>18.3 m² metres (area)</div>
3.	Is there a compactor provided in the garbage room? <i>Please note compaction units will not be supplied or maintained by Council. Any proposal seeking to utilise a static compaction unit is required to be provided and maintained privately. This requirement would be imposed by way of a restriction on the title of the land.</i>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
a	Please detail the type of system (i.e.: carousel, optic sensors, number of bins, automatic bin exchange, size etc?)	If NO, proceed to question '4'
b	What is the ceiling height of the garbage room?	_____ metres
c	What is the compactor diameter?	_____ metres
d	Compaction ratio?	_____/____
4.	Is there a garbage chute system installed?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
a	Is there a waste service room or enclosed chute space provided on each storey?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
b	Is there sufficient space allocated for recycling in the service room(s)?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
c	How many storeys will the chute service?	10

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5.	What is the maximum distance from any dwelling to the garbage disposal point (whether disposal is to a bin bay or chute)?	<u>24.0</u> metres
6.	Is there a storage area provided for the storage of bulky waste?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
a	What are the dimensions of this room?	<u>3.0</u> metres (height) <u>3.8</u> metres (depth) <u>3.1</u> metres (width)

Collection of Waste:

7.	Is there a caretaker on-site responsible for managing waste?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
8.	What is the available street frontage for presenting bins to kerbside, if applicable?	<u>30</u> metres
9.	If requesting on site collection of bins, please verify the collection vehicle and that the required specifications can be met?	Side <input type="checkbox"/> Rear <input type="checkbox"/> Front <input type="checkbox"/>
a	All vehicle access and loading facilities designed in accordance with the relevant vehicle specification above?	Yes <input type="checkbox"/> No <input type="checkbox"/>
b	The waste storage area or enclosure is located at ground level of first underground level?	Yes <input type="checkbox"/> No <input type="checkbox"/>
c	If using any of the metal bins, an opened waste storage area has been provided close to an access point where the collection vehicle can drive straight into to access bins?	Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/>
d	The waste storage area or enclosures opening and access path will have clearance of all vehicles and obstacles and relevant signage to this affect?	Yes <input type="checkbox"/> No <input type="checkbox"/>
e	The driveway is of a thickness and structural integrity to withstand the weight loading of the relevant vehicle as specified above?	Yes <input type="checkbox"/> No <input type="checkbox"/>
f	The building is designed to ensure all collection vehicles are off the road at all times when collecting bins?	Yes <input type="checkbox"/> No <input type="checkbox"/>
g	Collection vehicles can enter and leave the site in a forward direction with minimal or no reversing?	Yes <input type="checkbox"/> No <input type="checkbox"/>
10.	What is the maximum distance from garbage/recycling room to the collection point or street frontage?	<u>83.0</u> metres

Note: Council and its contractors are indemnified from and against all actions, claims, demands and other proceedings which may be made or recovered in respect of any damage to property, personal injury or death which relates to carrying out waste and recycling collection on site.

Mixed Residential/Commercial (only)

11.	Do the residential and commercial waste areas have a separate collection point?	Yes <input type="checkbox"/> No <input type="checkbox"/>
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