

### DA Details

DA File Number: \_\_\_\_\_ (if known)

Drawings Set Number: \_\_\_\_\_ Drawings lodged: Yes / No

Date of Drawings: \_\_\_\_\_

### Outline of Proposal

Site Address:

---

---

Applicant's Name and Address:

---

---

Telephone: \_\_\_\_\_ Facsimile: \_\_\_\_\_ Mobile: \_\_\_\_\_

Type of development: (please tick)

Residential & Commercial  Commercial

Residential  Industrial

Number of residential units: \_\_\_\_\_

Buildings and other structures currently on site:

---

---

---

Brief description of proposal

---

---

---

---

Signature of Applicant: \_\_\_\_\_ Date: \_\_\_\_\_

## Use of Premises

Type of waste to be generated	Expected volume per week	Proposed on-site storage and treatment facilities	Destination
Specify types of waste by categories listed above	Litres or cubic metres	Waste storage area, chute/compactor arrangement, on-site organics processing	Collection by who, where is waste to be disposed
<b>Commercial / Retail</b>			
Garbage			
Recyclables <ul style="list-style-type: none"> <li>– Paper and cardboard</li> <li>– Beverage containers</li> <li>– Other (please specify)</li> </ul>			
Medical / Clinical waste			
Liquid Trade waste			
Other (please specify)			
<b>Residential</b>			
Household Garbage			
Household Recyclables <ul style="list-style-type: none"> <li>– Paper and cardboard</li> <li>– Beverage containers</li> <li>– Other (please specify)</li> </ul>			
Green waste			
Clean up collections material storage (1 cubic metre per dwelling per quarter)			
Other (please specify)			

### Ongoing Management

This section should be used to provide detail of proposed on-going management of waste on-site. Please address each item listed below; where an issue is not relevant for a certain development type please write "Not applicable" next to that item.

Where mixed residential and commercial complexes, the arrangement for Commercial, Retail, Residential and Other Services should be dealt with separately. This can be done by copying the table below for each type of development, or by clearly outlining the requirements for each development in the Comments sections.

Issue	Comment
<b>Waste management equipment and systems</b>	Describe the equipment and systems to be used for managing garbage, recycling, green waste, clean up materials, and other wastes as applicable. Note: Mixed use developments must demonstrate how commercial / retail waste will be kept separate from residential waste.
Number, size, and type of bins/waste receptacles required for each waste stream (specify residential and commercial/retail requirements separately). Note: Where compaction is proposed, derivation of the number of garbage bins is to be shown	<hr/> <hr/> <hr/> <hr/> <hr/>
Details of waste management equipment (for example where compaction equipment is to be used include detail of type, make, model, and rated compaction ratio)	<hr/> <hr/> <hr/> <hr/> <hr/>
<b>Storage facilities</b>	Describe storage facilities allocated for waste management.
Space allocation for garbage, recycling, and other wastes	<hr/> <hr/> <hr/> <hr/> <hr/>
Location of storage area/s	<hr/> <hr/> <hr/> <hr/> <hr/>
<b>Movement of material from source to point of collection</b>	
Pathway for movement of waste from source to storage areas and point of collection (including gradients of paths, use of service lifts or chutes, etc)	<hr/> <hr/> <hr/> <hr/> <hr/>
- Persons responsible for movement of waste from source to waste storage areas (for example, cleaning staff, residents, etc) - Persons responsible for movement of waste of waste from storage area to collection point	<hr/> <hr/> <hr/> <hr/> <hr/>

Issue	Comment
(for example residents, building caretaker, waste collection staff/contractors)	
<b>Access</b>	
Arrangements for residents/commercial customers to access waste facilities	<p>.....</p> <p>.....</p> <p>.....</p>
Arrangements for waste collection staff to access waste facilities	<p>.....</p> <p>.....</p> <p>.....</p>
<b>Collection</b>	
<ul style="list-style-type: none"> <li>- Frequency of collection for different waste types</li> <li>- Who will be providing the collection service</li> </ul>	<p>.....</p> <p>.....</p> <p>.....</p>
Specified collection point (kerbside, internal, etc)	<p>.....</p> <p>.....</p> <p>.....</p>
<b>Traffic arrangements</b>	
How collection staff/contractors will access waste collection points	<p>.....</p> <p>.....</p> <p>.....</p>
Specify if vehicles will be required to reverse while providing the waste collection service (including if three-point turns or U turns are required)	<p>.....</p> <p>.....</p> <p>.....</p>
Where internal servicing is proposed – provide detail of internal road layout including road geometry, pavement strength and common property details such as street furniture that is to be located adjacent to the kerbside	<p>.....</p> <p>.....</p> <p>.....</p>
<b>Hygiene and amenity</b>	
Arrangements for cleaning of waste storage areas and equipment	<p>.....</p> <p>.....</p> <p>.....</p>

Issue	Comment
Ventilation of storage areas	<hr/> <hr/> <hr/> <hr/>
Features to deter vermin entering waste storage areas	<hr/> <hr/> <hr/> <hr/>
Noise minimisation controls (including control of noise arising from use of waste management equipment such as chutes or compactors and contractors emptying waste bins)	<hr/> <hr/> <hr/> <hr/>
<b>Safety</b>	
Measures for protecting waste equipment (including bins) from theft or vandalism	<hr/> <hr/> <hr/> <hr/>
Fire controls (including separation distances for different waste types, fire alarm systems where applicable, etc)	<hr/> <hr/> <hr/> <hr/>
<b>Ongoing Management</b>	
Proposed systems to ensure effective ongoing management of waste on-site	<hr/> <hr/> <hr/> <hr/>