

**Design Standards Part One**  
**Section 3: Building Amenities**  
**C: Waste Management**

1. Compactors

- A sealed, self-contained combination compactor must be used for waste removal, preferably 30 cubic yards in capacity (\$25,000 each, 2016)

2. Recycling Depots

- Recycling depots, whether for use inside buildings or for outdoor use around buildings, must consist of 4 large compartments with space for proper signage.
- Must be fire resistant.
- Must be easy to maintain and remove graffiti.
- Must be easy to check and service.
- Must use standard UofT liners.



*Outdoor Recycling Depot*

\$1,200 each (2016)



*Indoor Metal Recycling Depot*



*Indoor Fibreglass Recycling Depot*

\$800/\$1,200 each (2016)

3. Indoor Recycling Bins

3.1 Paper Toters

- University blue 64 gallon plastic toters
- Solid rubber wheels
- Space for proper signage



*64 gallon paper totter*

\$80 each (2016)

### 3.2 Organic Waste Bin

- Kitchen and kitchenette units are green plastic
- Easy to check and service
- Must use standard UofT compostable liners



*Organic waste bin*

\$20 each (2016)

### 3.3 Desk-side Bins

- Mixed paper recycling bin must be a blue 26 litre capacity plastic bin.
- Garbage bin must be black plastic and hang on the mixed paper bin and must use standard UofT liners.



*Mixed paper desk-side bin with attached garbage bin.*

\$15 each (2016)

All items must be approved by the Manager, Grounds Services