

## 300 Montgomery, Ottawa

### WASTE GENERATION ESTIMATE

CUBIC METERS [m<sup>3</sup>] PER WEEK

DESCRIPTION	TOTAL	WASTE GENERATION ESTIMATE A	ORGANIC WASTE B	CORRUGATED CARDBOARD C	GLASS CANS PLASTICS D	NEWSPRINT PAPER E	REMOVABLE RECYCLABLE MATERIALS F = B+C+D+E	TOTAL WASTE TO LANDFILL G = A-F	COMPACTED AT 3:1 RATIO H = G/3
	UNITS								
Tower	380	145.27	13.07	21.79	13.07	11.62	59.56	85.71	28.57
<b>Total Residential</b>	<b>380</b>	<b>145.27</b>	<b>13.07</b>	<b>21.79</b>	<b>13.07</b>	<b>11.62</b>	<b>59.56</b>	<b>85.71</b>	<b>28.57</b>

### CODE REQUIREMENTS:

#### MINIMUM WASTE COLLECTION BINS/CARTS REQUIRED

WASTE STREAM	# of BINS/CARTS	BIN/CART SIZE
Landfill Waste (compacted)	7	3-CY (2.3 CM)
Glass, Metals, Plastics Recycling	3	3-CY (2.3 CM)
Fibres Recycling	4	4-CY (3.1 CM)
Organics	8	64 GA (240 L)

#### WASTE STORAGE ROOM REQUIREMENTS

Minimum Space Required:	89 SM
Space Allocation for Bulky Waste:	10 SM
<b>TOTAL REQUIRED:</b>	<b>99 SM</b>

#### FRONT END WASTE SET OUT & LOADING SPACE REQUIREMENTS

Loading Space Dimensions	
Length:	13 Meters
Width:	4 Meters
<b>Vertical Clearance Required:</b>	<b>6.1 Meters</b>
<b>Minimum Bin Staging Area Required:</b>	<b>30 SM</b>