Waste Management Strategy

MANCHESTER
CITY COUNCIL

PA Number:
Development description:
Development location:
Strategy prepared by:
Date Prepared:

Notes

The following strategy should be prepared using the guidance document available from:

http://www.manchester.gov.uk/opservices/rubbish/developers.htm

1.	**Number of bins proposed?**
	- Please provide details of the number of bins proposed and how this was calculated.
	BINS PROVIDED AS ATTACHED WASTE MANAGEMENT STRATEGY

2.	**Bin storage area**
	- Please include a plan of the proposed bin storage area, showing the bins that are proposed and the proposed collection point.
	- Please describe how occupants will transfer waste to the bin store and the distance travelled in doing so.
	AS PER PLAN OCCUPANTS CARRY WASTE TO BIN STORE APPROX 6M

3.	**Bin collection arrangements**
	- Please describe the bin collection area, including how and where bins will be moved to in order to reach the collection vehicle.
	- Please include plans showing how the collection vehicle will travel around the site.
	BIN COLLECTION AREA AS PER PLAN COLLECTION VEHICLE CANNOT TRAVEL AROUND SITE

For MCC use only

Please tick which stage the development is at:

Planning application:	
Planning condition discharge:	

Sent to MCC Recycling Officer by:

Name	Date	Signed

MANCHESTER CITY COUNCIL

Planning Application – Waste Management Strategy

Planning Application Number:
Date Submitted:

Estimated volumes and types of waste produced by the development

Low Rise Domestic   3

Waste Types	Capacity Required (litres)	Number of Bins required	To be provided ?
General refuse	240	1 x 240 litre bin	2
Pulpable Recycling	140 / 240	1 x 140 litre bin	
		1 x 240 litre bin	1
Mixed Recycling	140 / 240	1 x 140 litre bin	
		1 x 240 litre bin	1
Garden Waste	240	1 x 240 litre bin	1
Food Waste	23	1 x 23 litre caddy	1

High Rise Apartment Developments

N = Number of Apartments   3

Waste Types	(V) Volume of Waste Generated	Capacity Required (litres)	Number of Bins required	Number of Bins proposed by applicant
General refuse	$V = N \times 110$	V = 330	V / 1100 =	
Pulpable Recycling	$V = N \times 55$	V = 165	V / 1100 =	
Mixed Recycling	$V = N \times 55$	V = 165	V / 1100 =	
Food Waste	$V = N \times 5$	V = 15	V / 240 =	

Commercial Developments

Please state number and capacities of bins you propose, showing calculations where appropriate. Please ensure collection frequencies are included