Waste Management Strategy

26 APR 2007

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.
	ACCORDING TO BS 5906 : 2005 THE TYPICAL WASTE ARISING FROM SCHOOL USE IN THIS PROPOSED DEVELOPMENT IS CALCULATED BY THE FOLLOWING: VOLUME ARISING PER EMPLOYEE/OCCUPANT (50L) x NUMBER OF EMPLOYEES/OCCUPANTS = 50 x 400 = 20,000 L PER WEEK PLUS VOLUME PER m^2 OF FLOOR AREA (5L) x FLOOR AREA = 5 x 1,394 = 6,974 L PER WEEK FOR ENTERTAINMENT VENUES. FOR WHEELED BINS OF 1100 L, THE SITE REQUIRES 4 x 1,100 L BINS COLLECTED ONCE A DAY, SIX DAYS A WEEK.
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 ATTACHED DRAWING 851-a1(05)680. OCCUPANTS TO TRANSFER WASTE TO REFUSE STORE VIA SERVICE LIFTS LOCATED ADJACENT REFUSE STORE.
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.
	AS ATTACHED DRAWING 851-a1(05)680. REFUSE VEHICLE STOPS DIRECTLY ADJACENT REFUSE STORE WITHIN A PRIVATE SERVICE YARD ACCESSED FROM THE HIGHWAY BY A CONTROLLED VEHICULAR GATE.

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