Waste Management Strategy

MANCHESTER CITY COUNCIL

PA Number:	Retrospective application for external store, extract pipes
Development description:	and air handling plan.
Development location:	587 Stockport Road, Longsight, Manchester.
Strategy prepared by:	DK Architects
Date Prepared:	20 February 2012

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

http://www.manchester.gov.uk/info/200045/waste_and_recycling/3/waste_management_strategies

1.	**Number of bins proposed?** - Please provide details of the number of bins proposed and how this was calculated.
	1 # 1100L EUROBIN FOR GENERAL WASTE . 1 # 1100L EUROBIN FOR FOOD WASTE .
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.
	• BIN STORE AND BIN COLLECTION POINT SHOWN ON DWG. NO. NK.133.02 . • ALL THE WASTE IN THE PREMISES WILL BE CREATED OR TRANSFER TO THE KITCHEN AREA . FROM THERE THE WASTE WILL BE TRANSFERED TO THE BIN STORE VIA THE NEW SERVICE ENTRANCE DOOR, THE OCCUPANT WILL TRAVEL A DISTANCE OF 8m MAX.
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.
	• THE BINS WILL BE TRANSFERED FROM THE BIN STORE TO THE COLLECTION POINT BY THE WASTE CONTRACTOR, WHERE THEY WILL BE EMPTIED, THIS ELIMINATES THE NEED TO MOVE THE BINS TO A PUBLIC HIGHWAY (FOOTPATH AND TO LEAVE THEM THERE AWAITING COLLECTION .

• THE COLLECTION VEHICLE HAS ACCESS TO THE COLLECTION POINT OFF CHELL STREET, THERE IS A VEHICLE TURNING FACILITY, ALLOWING THE COLLECTION VEHICLE TO LEAVE THE SITE IN A FORWARD GEAR . SEE DWG. ~~NK.133.03~~ NK.133.03 .