Waste Management Strategy

MANCHESTER CITY COUNCIL

PA Number:
Development description: 6No 1BED APARTMENTS
Development location: 818 STOCKPORT RD LEVENSHULME
Strategy prepared by: S.W. LTD
Date Prepared: 3-10-11

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.
	CALCULATED USING "GUIDANCE FOR NEW DEVELOPMENTS" - SEE ATTACHED - 1No EUROBIN, 1No PAPER, 1No GLASS, 1No CAN
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.
	SEE DWG J101081-02 FOR DETAILS. RESIDENTS TO USE INTERNAL STAIRCASE FOR ACCESS
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.
	LANDLORD TO MOVE BINS TO BACK OF PAVEMENT ON COLLECTION DAYS.

For MCC use only

Please tick which stage the development is at:

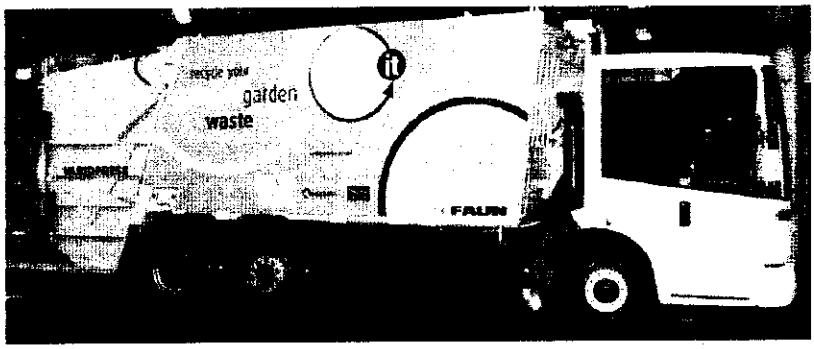
Planning application:	
Planning condition discharge:	

Sent to MCC Recycling Officer by:

Name	Date	Signed

818 STOCKPORT RD

forward gear (visit http://www.highways.gov.uk for the definition of a "major road.").



C CONTAINERS REQUIRED FOR APARTMENT DEVELOPMENTS

In order to calculate the number of containers that will be provided for an apartment development, follow the steps below:

1) N = the number of apartments being built
2) Calculate the volume of each part of the waste stream that will be generated by this development (V)
3) Calculate the number of 1100 litre Eurobins (EB) or 240 litre wheeled bins (WB) required
4) Repeat these steps until you have the number of bins required for each part of the waste stream.

Waste type	% of total waste	N (no. apart-ments)	(V) Volume waste generated		(EB) 1100L Eurobins required		(WB) 240L Wheeled Bins required	
Refuse	65%	6	V = N x 150 x 0.65	585	EB = V ÷ 1100			1 No
					Where N < 11 calculate no. WB required		WB = V ÷ 240	
Paper	20%	6	V = N x 150 x 0.20	180	EB = V ÷ 1100	0.16		
					Where N < 37 calculate no. WB required		WB = V ÷ 240	1 No
Glass	10%	6	V = N x 150 x 0.10	90	EB = V ÷ 1100			
					Where N < 73 calculate no. WB required		WB = V ÷ 240	1 No
Cans	5%	6	V = N x 150 x 0.05	45	EB = V ÷ 1100			
					Where N < 146 calculate no. WB required		WB = V ÷ 240	1 No
Total	**100%**							