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	Note: Where tracking has been provided for a refuse vehicle tracking has not been shown for Fire Tender or Large Car as these vehicles are less exacting .
	It should also be noted and observed that due to the size of refuse vehicle and its tracking envelope, it is not possible to track this vehicle and a car in the same junction/bend at the same time. MfS states that; 'The operation of waste collection services should be an integral part of street design and achieved in ways that do not compromise quality of
	placewhilst it is always possible to design new streets to take the largest vehicle that could be manufactured, this would conflict with the desire to create quality places.' To this end it is suggested that whilst all roads and junctions/turning have been tracked and can be seen that the refuse vehicle specified by OCC below can manouevre around the
	site, there will be the occasional areas of conflict with other road users - however, in the most part these are at junctions where Give Way should be practiced by all users, and within side streets, it is important that the road space in these areas does not become so large to accommodate such vehicles on a weekly
	round at the expense of quality places for the residents.
	Phoenix 2-23W (with Elite 2 6x4 chassis) 11.6m Overall Length 11 600m Overall With Elite 2 6x4 chassis) 11.6m 11 600m Overall With Elite 2 6x4 chassis) 11.6m 1 600m Overall With Elite 2 6x4 chassis) 11.6m 200m Overall With 2 500m Vack With Count 2 500m I cock to tock time 4.00s Kerb to Kerb Turning Radius 9.250m
	Vehicle Wheel Tracking Vehicle Body Tracking Vehicle Direction 》
	Vehicle Type & With Bridgen
Vehicle Tracking Sheet 1 of 2	
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