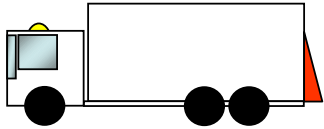
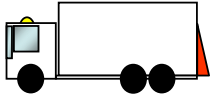
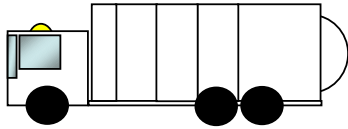
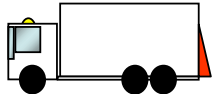
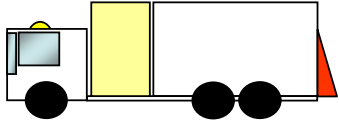
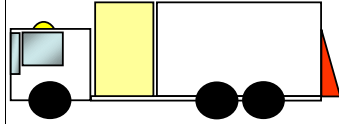
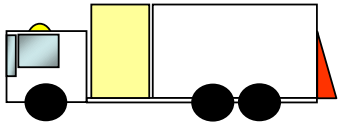
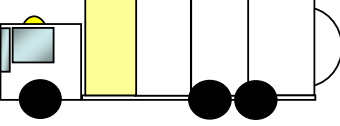
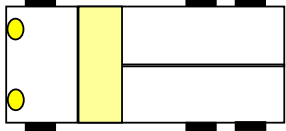
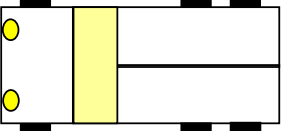


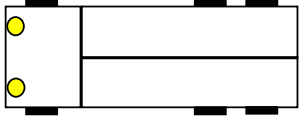
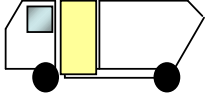
## Annexe 1- Possible Waste & Recycling Collection Options

	Week 1	Week 2	Advantages	Disadvantages
<p><b>OPTION 1-</b> As now with separate food collection</p>	<p><b>RCV</b> -Residual</p>  <p><b>Farid (9 Rounds)</b> -Food</p> 	<p><b>Kerbsider</b> -Paper -Mixed Glass -Plastic Bottles/ Cans</p>  <p><b>Farid (9 Rounds)</b> -Food</p> 	<ul style="list-style-type: none"> <li>-Keeps paper separate (retains value)</li> <li>-Keeps glass separate (avoids contamination)</li> <li>-No capital outlay other than food waste containers</li> <li>-Simple to introduce and communicate changes- no change other than FW</li> </ul>	<ul style="list-style-type: none"> <li>-Inflexible system- no scope for adding further materials (card, mixed plastics)</li> <li>-Expensive 'bolt-on' food waste service</li> <li>- Environmentally unsound- two weekly visits to each household doubles mileage of service</li> </ul>
<p><b>OPTION 2-</b> Co-mingled with food pod</p>	<p><b>RCV with pod</b> -Residual -Food</p> 	<p><b>RCV with pod</b> - Co-mingled paper, glass, cans, plastic bottles, mixed plastics (?), card (?) -Food</p> 	<ul style="list-style-type: none"> <li>-Flexible system- can add further recyclables</li> <li>-Likely to be more popular with residents</li> <li>-Likely to increase participation</li> <li>-Only requires one fleet of multi-purpose vehicles - more versatile</li> </ul>	<ul style="list-style-type: none"> <li>-Lose paper value</li> <li>-Contamination aspect of glass- increased gate fees and poorer quality product</li> </ul>

## Annexe 1- Possible Waste & Recycling Collection Options

<p><b>OPTION 3-</b> Kerbside sort with food pod</p>	<p><b>RCV with pod</b> -Residual -Food</p> 	<p><b>Kerbsider with pod</b> -Paper -Mixed Glass -Plastic Bottles/ Cans -Food</p> 	<ul style="list-style-type: none"> <li>-Keeps paper separate (retains value)</li> <li>-Keeps glass separate (avoids contamination)</li> <li>-No capital outlay other than food waste containers</li> </ul>	<ul style="list-style-type: none"> <li>Large recycling vehicle- possibly too large for WBC?</li> <li>-Inflexible system- no scope for adding further materials (card, mixed plastics)</li> </ul>
<p><b>OPTION 4</b> Limited co-mingled, retaining separate paper and glass collection, with food pod</p>	<p><b>'Twin Pack' RCV with pod</b> -Residual -Paper -Food</p> 	<p><b>'Twin Pack' RCV with pod</b> -Co-mingled cans, plastic bottles, mixed plastics (?), card (?) -Mixed glass -Food</p> 	<ul style="list-style-type: none"> <li>-Keeps paper separate (retains value)</li> <li>-Keeps glass separate (avoids contamination)</li> <li>-Flexible 'co-mingled' element leaves scope for future materials</li> <li>-Only requires one fleet of multi-purpose vehicles more versatile</li> </ul>	<ul style="list-style-type: none"> <li>-Large vehicles- possibly too large for WBC?</li> <li>-Requires capital outlay for co-mingled recyclables</li> <li>-Large number of bins/ boxes may be unpopular with residents</li> <li>-Potentially collection arrangements are too complicated</li> </ul>

## Annexe 1- Possible Waste & Recycling Collection Options

<p><b>OPTION 5</b> Fortnightly co-mingled/ residual collection, separate weekly food collection with paper or glass</p>	<p><b>'Twin Pack' RCV</b> -Residual -Co-mingled cans, plastic bottles, mixed plastics (?), card (?)</p> 		<p>-Keeps paper separate (retains value) -Keeps glass separate (avoids contamination) -Flexible 'co-mingled' element leaves scope for future materials</p>	<p>-Requires capital outlay for co-mingled recyclables -Large number of bins/ boxes may be unpopular with residents -Potentially collection arrangements are too complicated</p>
	<p><b>Farid 'Micro Duo'</b> -Paper -Food</p> 	<p><b>Farid 'Micro Duo'</b> -Mixed Glass -Food</p> 