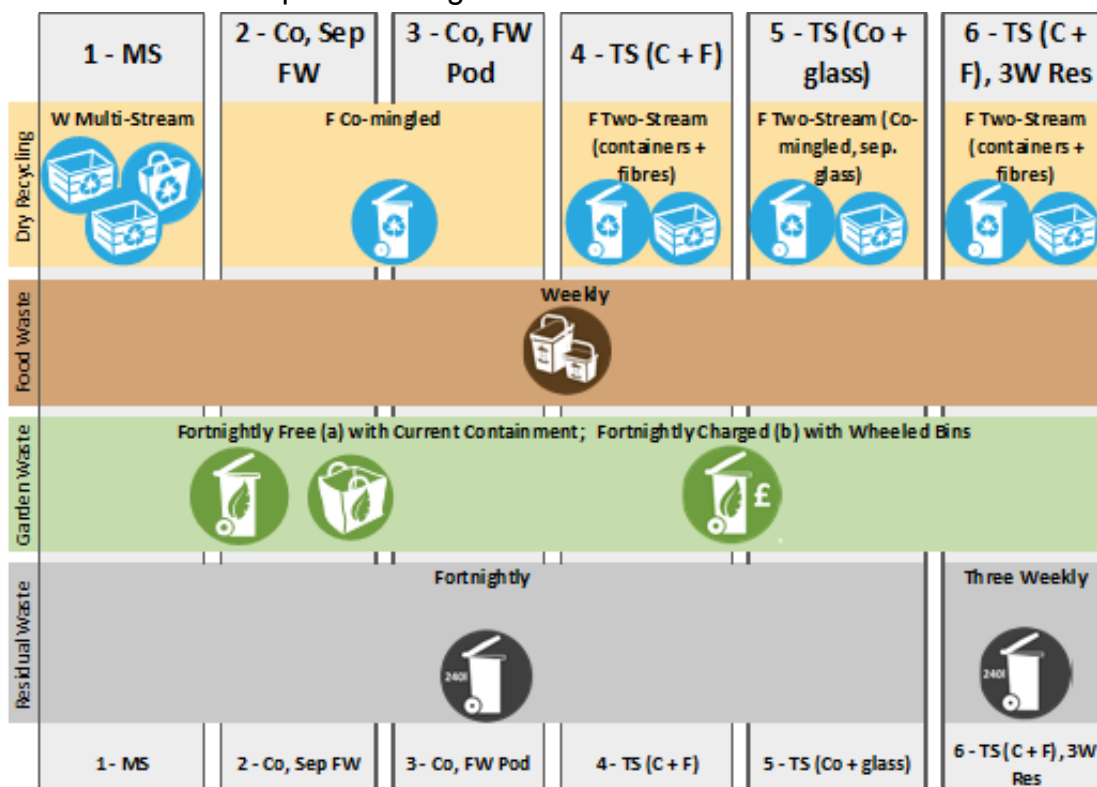


## Appendix A

### Future Collection Options Pictogram



### Future Collections Options Detail

Option No.	Option Name	Recycling Collection Frequency	Containers Used	Vehicles Used
1	Multi-Stream	Weekly	All dry recycling collected in 3 kerbside boxes.	A Resource Recovery Vehicle with separate sections in which to store each material. This vehicle will also collect glass and food waste
2	Co-mingled Recycling, Separate Food Waste	Fortnightly	All dry recycling collected in 1 wheeled bin.	Refuse Collection Vehicle (RCV) for dry recycling. Separate small RCV for food waste.
3	Co-mingled Recycling, Food waste in a Pod	Fortnightly	All dry recycling collected in 1 wheeled bin.	RCV (for residual and dry recycling) with a pod section for food waste.

Option No.	Option Name	Recycling Collection Frequency	Containers Used	Vehicles Used
4	Two Stream (Containers+Fibres)	Fortnightly	Cans, Plastic and Glass collected in 1 wheeled bin. Paper and card collected in 1 box.	RCV (for recycling) with two compartments. One compartment for cans plastic and glass and one for paper and card. Separate small RCV for food waste.
5	Two Stream (Containers + Glass)	Fortnightly	Cans, Plastic, Paper and Card collected in 1 wheeled bin. Glass collected in 1 box	RCV (for recycling) with two compartments. One compartment for cans plastic paper and card and one for glass. Separate small RCV for food waste.
6*	Two Stream (Containers+Fibres), with 3 Weekly Residual	As per Option 4		
<b>Notes:</b>	* The difference between Option 4 and Option 6 is the frequency of collection of residual waste. In Option 4 this is collected fortnightly (as currently) and Option 6 it is modelled to be collected every three weeks.			