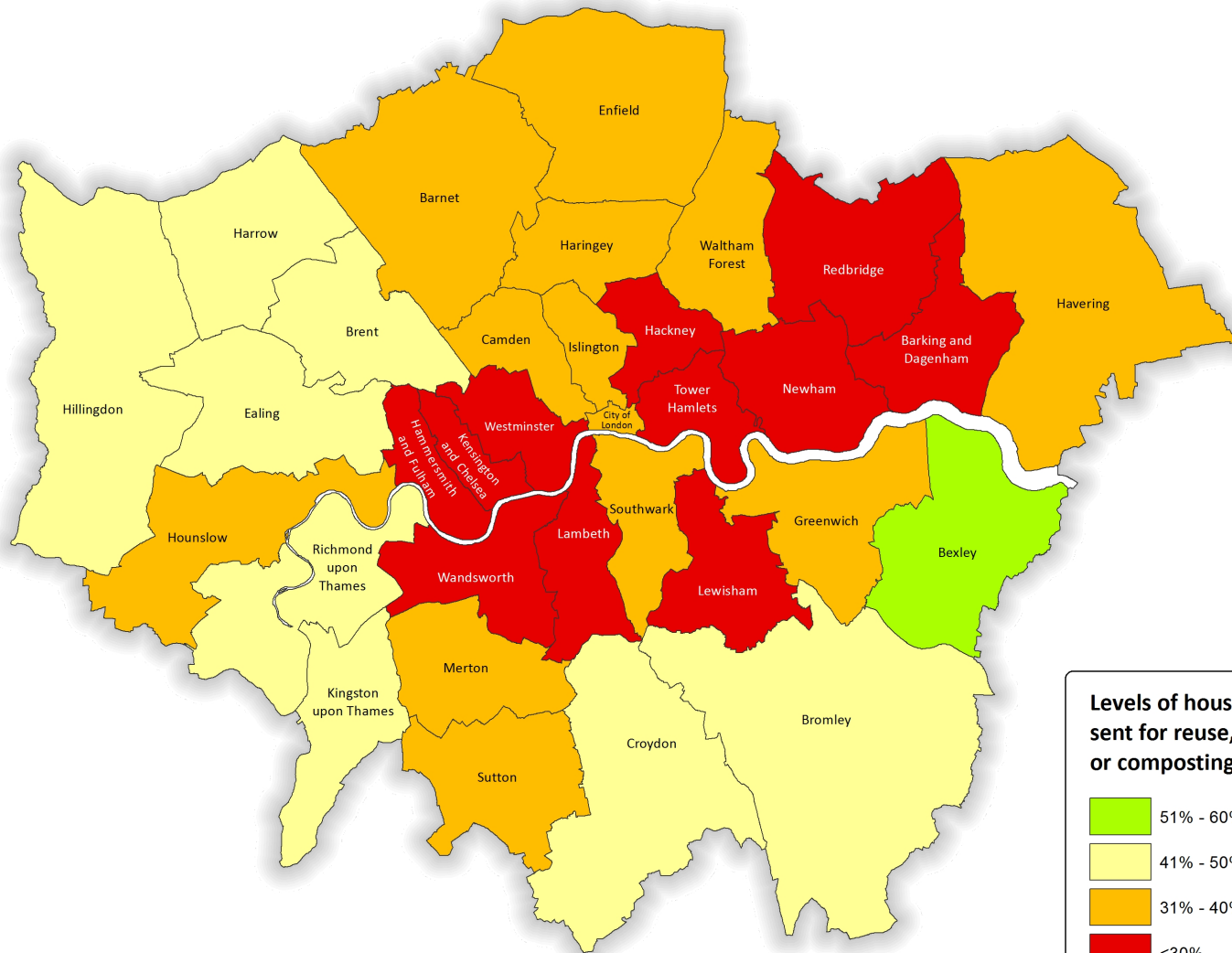
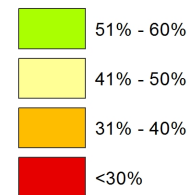


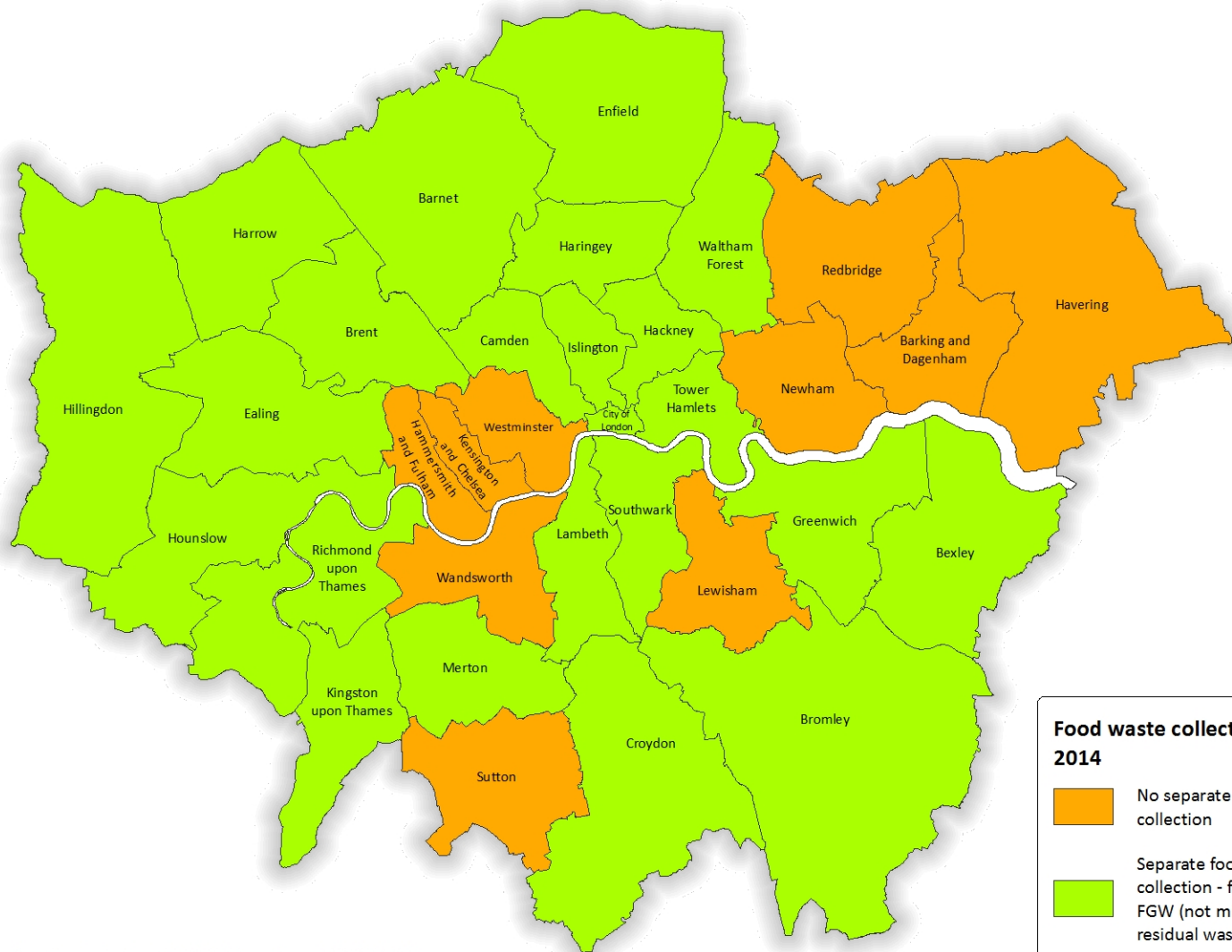
**Large scale versions of maps used in “Bag it or bin it?  
Managing London’s domestic food waste”**

February 2014



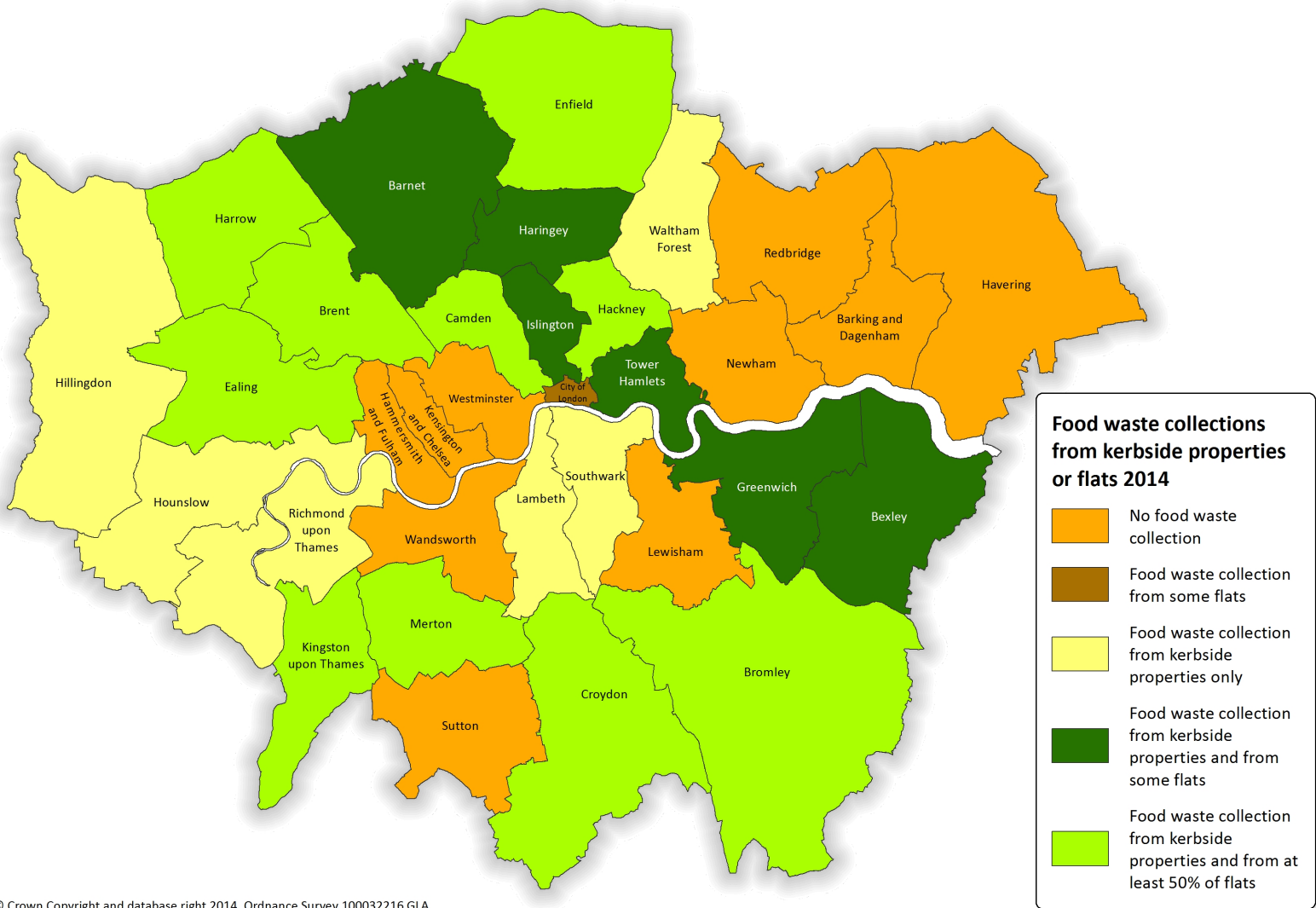
**Levels of household waste sent for reuse, recycling or composting 2012-13**



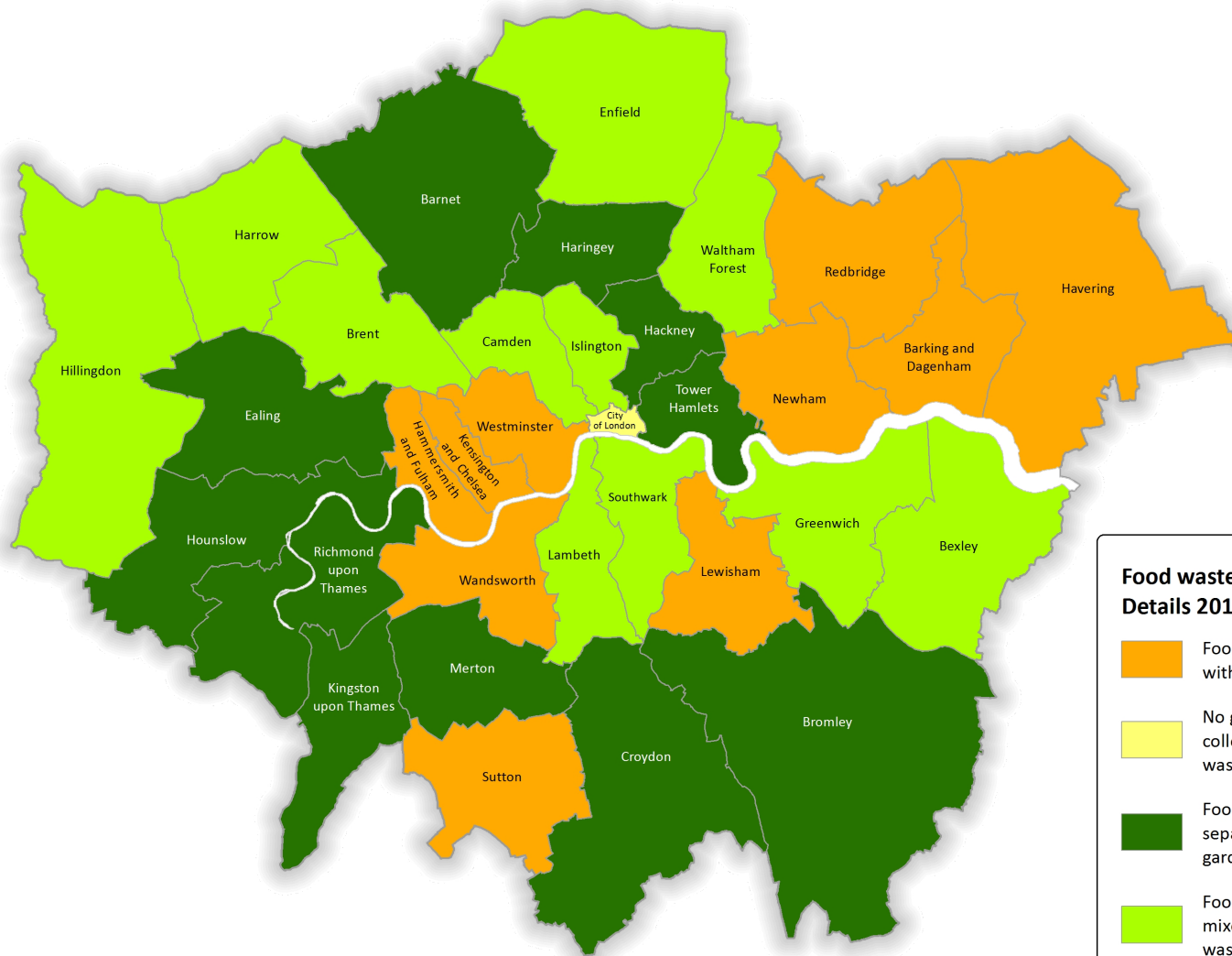


### Food waste collections 2014

-  No separate food waste collection
-  Separate food waste collection - food only or FGW (not mixed with residual waste)

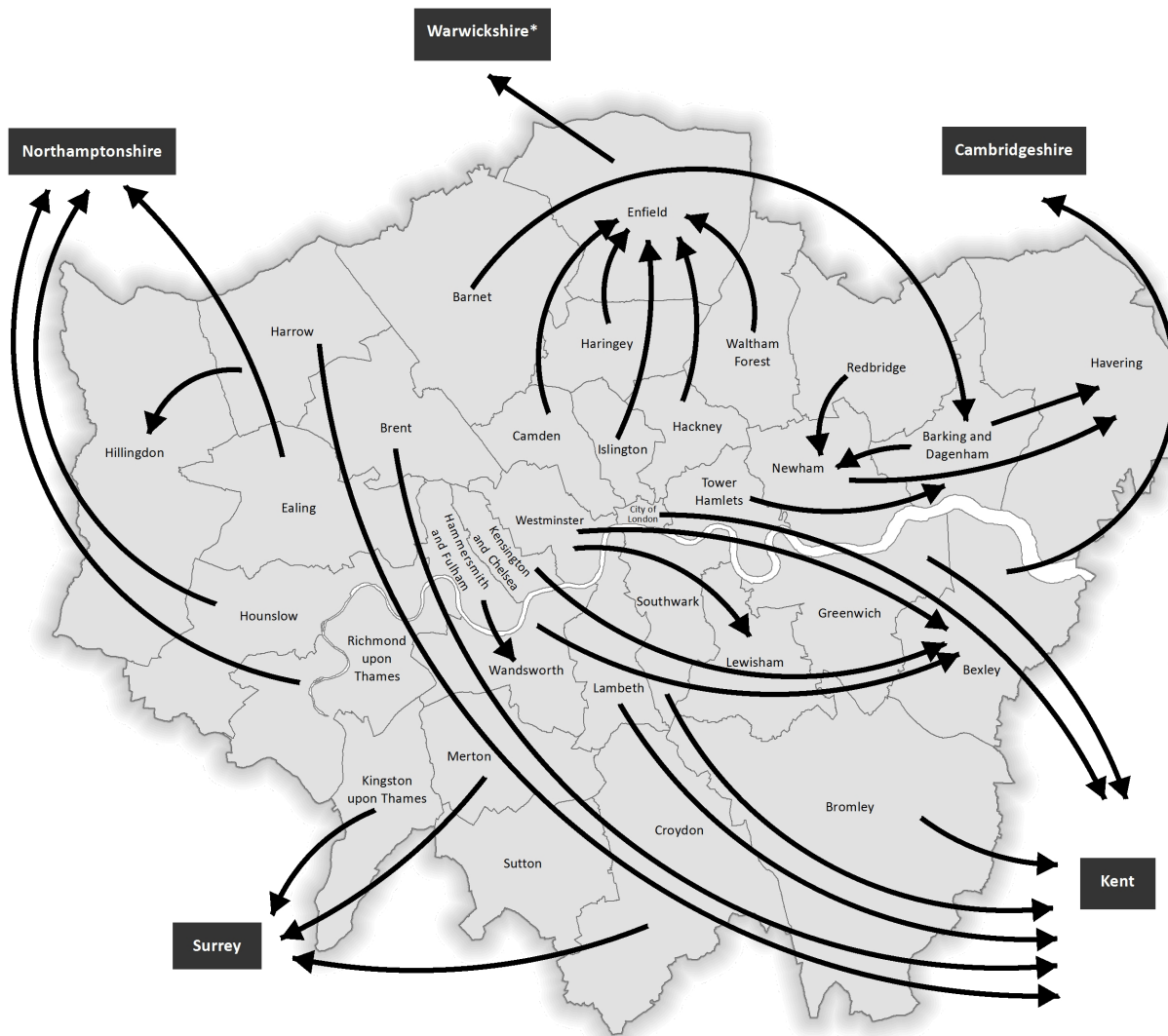






### Food waste collections – Details 2014

- Food waste collected with residual waste
- No garden waste collection, food waste collected only
- Food waste collected separate from garden waste
- Food waste collected mixed with garden waste (FGW)



### Movement of London's food waste 2014

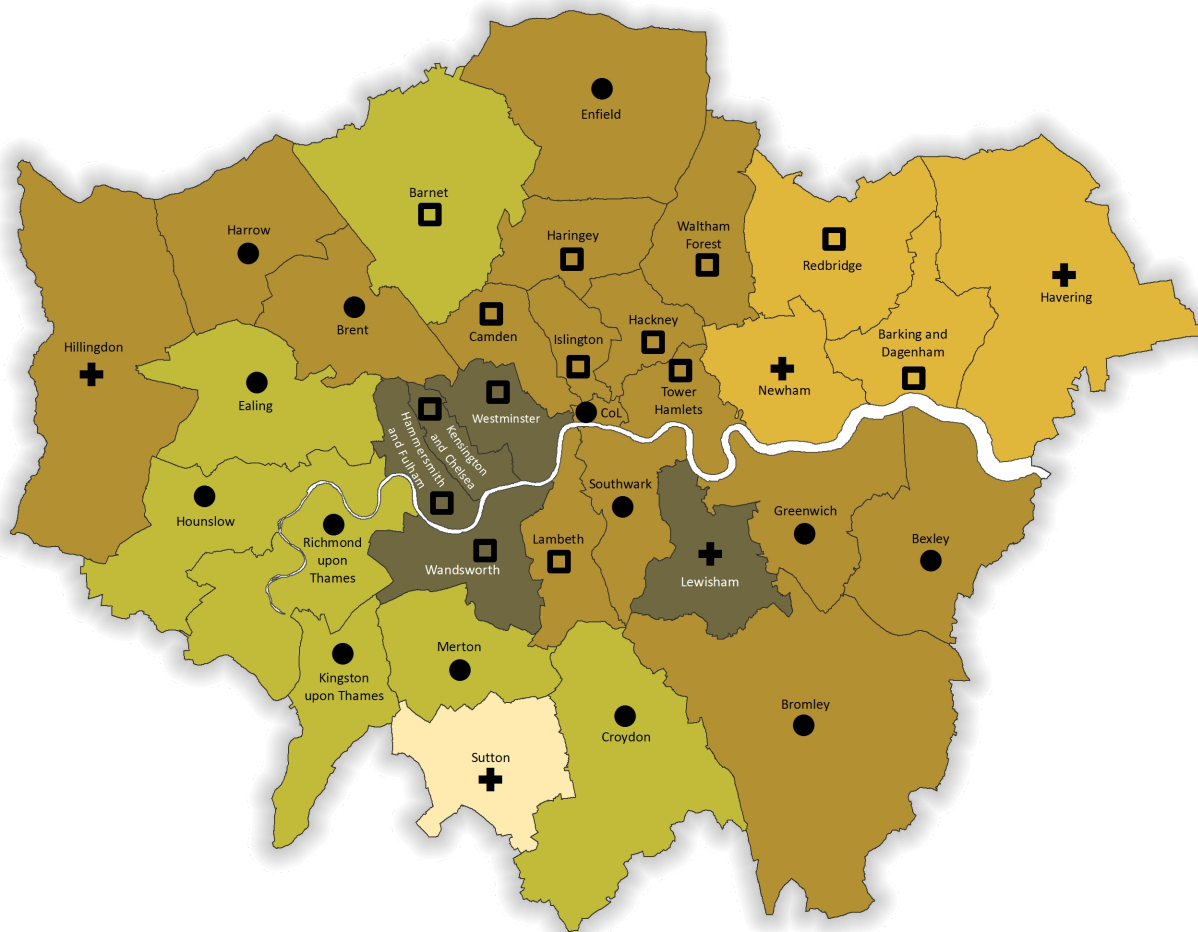
→ Movement of food waste to processing facility (including both separate food waste streams and the residual waste streams where no separate collection is in place)

\* Sometimes Cambridgeshire, Northamptonshire, Kent



### Food waste processing types 2014

- Anaerobic digestion (AD)
- Energy from waste (EfW)
- In-vessel composting (IVC)
- Landfill
- Mechanical Biological Treatment (MBT)



## Food waste processing types 2014

### Processing plant

- +** Treatment within home borough
- Treatment in other London borough
- Treatment outside London




### Process type

- Anaerobic digestion (AD)
- Energy from waste (EFW)
- In-vessel composting (IVC)
- Landfill
- Mechanical Biological Treatment (MBT)

### Food waste collections

- Movement of food waste to processing facility (including both separate food waste streams and the residual waste streams where no separate collection is in place)

### Processing plant location

-  Treatment within home borough
-  Treatment in other London borough
-  Treatment outside London

\* Sometimes Cambridgeshire,  
Northamptonshire, Kent

