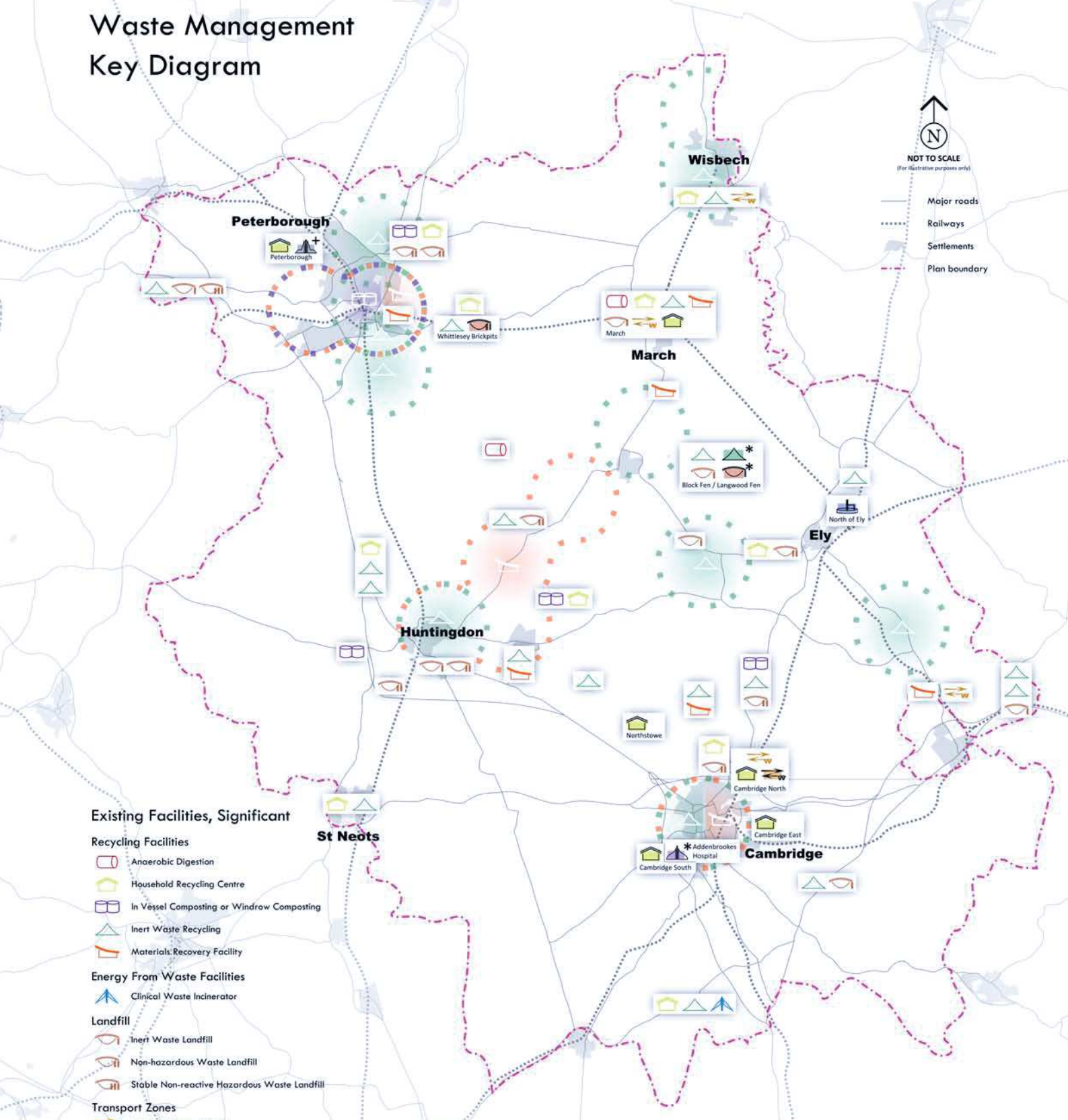
Waste Management Key Diagram



Existing Facilities, Significant

Recycling Facilities

- Anaerobic Digestion
- Household Recycling Centre
- In Vessel Composting or Windrow Composting
- Inert Waste Recycling
- Materials Recovery Facility

Energy From Waste Facilities

- Clinical Waste Incinerator

Landfill

- Inert Waste Landfill
- Non-hazardous Waste Landfill
- Stable Non-reactive Hazardous Waste Landfill

Transport Zones

- Transport Zone - Waste

Waste Water Treatment Works

- These are numerous and are not depicted on this diagram

Strategic Allocations

- * CS7 - Block Fen / Langwood Fen - Inert Waste Recycling
- * CS19 - Addenbrookes Hospital - Clinical Waste Facility
- * CS20 - Block Fen / Langwood Fen - Landfill (Inert)

Broad Locations for Future Facilities

- CS16 - Household Recycling Centre
- CS17 - Waste Water Treatment Works
- CS21 - Non-hazardous Waste Landfill
- CS23 - Sustainable Transport Facility - Waste

CS15 - NetWaste Optimal Localities[1,2]

Overview

- Area of consideration (dotted line)
- Preferred area (shaded area)
- Colour and symbol indicate type

Facility Types[3]

- Inert Waste Recycling
- Materials Recovery Facility
- In Vessel Composting

Facilities with Planning Permission[4]

- Energy from Waste Facility

Notes

1: The NetWaste report made an assumption that one Materials Recovery Facility was under construction at the time of the report and this is shown as an existing facility on this diagram.

2: The report also assumed that there would be four temporary Inert Waste Recycling facilities at major projects, these are not depicted.

3: Where there is more than one facility preferred in an area, the area preferred is the combined shaded area of the different facilities.

4: Since the writing of the NetWaste report permissions for an Energy from Waste facility has been granted by the Department of Energy and Climate Change. The NetWaste Optimal Locality is not show.

Relationship with Core Strategy Table 7.5

Table 7.5 indicates a requirement for the following:

- Between 5 to 13 Materials Recovery Facilities
- One In Vessel Composting
- 15 Inert Waste Recycling Facilities

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