A new settlement near East Midlands Airport



© Google Earth

 This proposal is a long-term development that will take more than 20 years to complete

Site boundary —

- We have suggested some key principles to support the planning of the new village, including:
 - Ensuring builders follow specific design guidance
 - Focus on minimising carbon emissions
 - Making sustainable travel walking cycling, public transport and the use of electric vehicles a realistic option

- A masterplan for the development, providing a blueprint to guide the development, will be produced with the involvement of local people.
 - The masterplan will cover:
 - A mix of house sizes, tenures and types
 - Ensuring necessary infrastructure is planned and provided in a timely and coordinated way
 - Improvements in biodiversity
- Future planning applications will need to comply with the masterplan.



New settlement: Isley Woodhouse



© Google Earth

 A new, standalone village, called Isley Woodhouse

Public footpath

- Potential for 4,500 new houses with around 1,900 built by 2040
- Mix of market and affordable homes
- Building plots for people to design or build their own homes
- Homes for older people or to meet specialist needs
- Children's play areas

Site boundary —

- Sports pitches
- Cycling and walking routes and links to surrounding areas
- Infrastructure including schools, shops and GP services
- Some land for industry and small-scale warehousing.

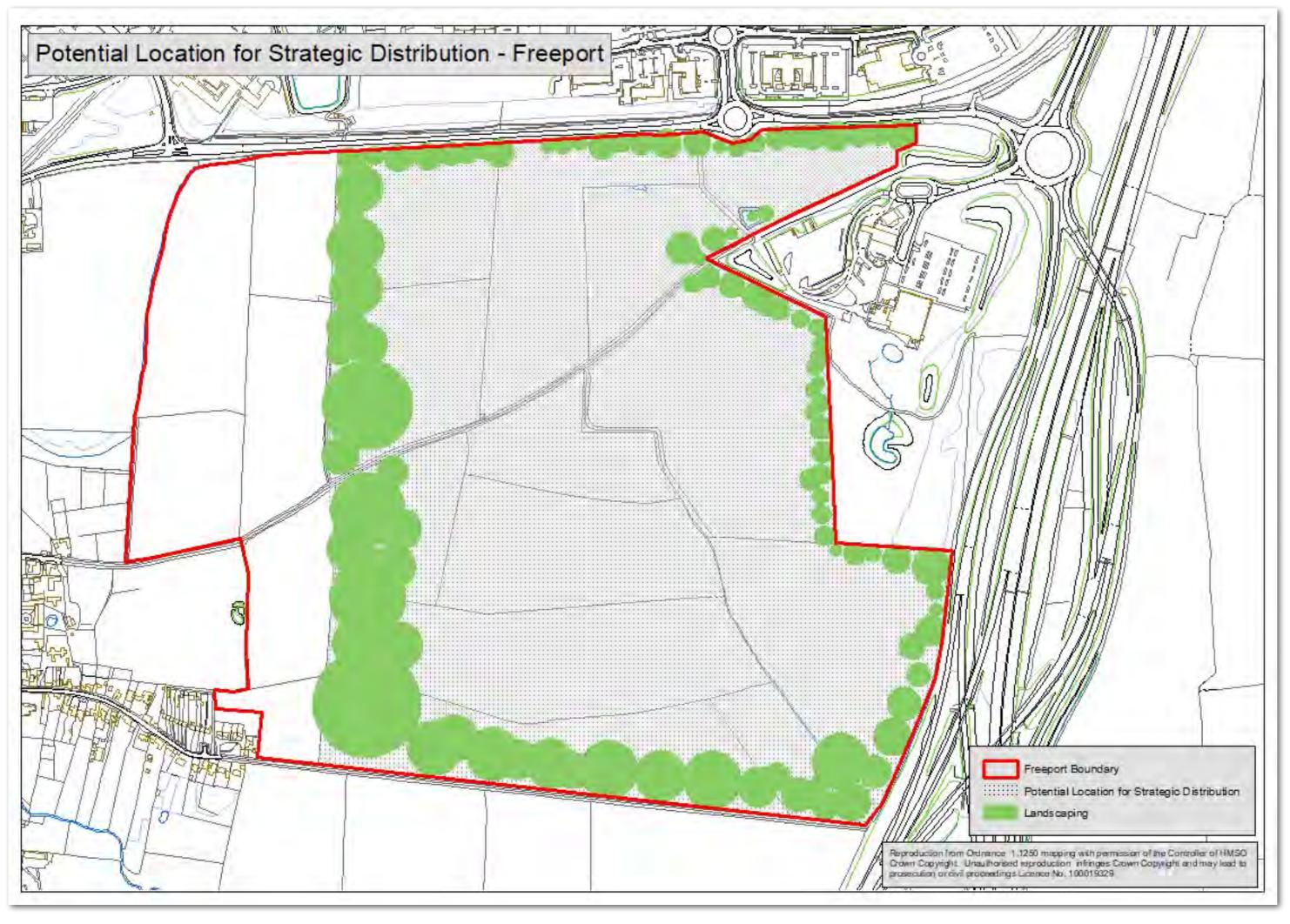


Land south of East Midlands Airport (part of the Freeport site)



Site boundary ———









Land south of East Midlands Airport (part of the Freeport site)

- Potential for large-scale logistics/ distribution warehouses
- Covers part but not all of the Freeport land
- Decision whether to allocate site will be made at the next Local Plan stage
- If site is allocated then need to address concerns about potential impact on Diseworth and the wider area, including:
 - Highway impacts
 - Design and layout which takes account of site's sensitive location
 - Extensive landscaping
 - Heritage impacts
 - Nature conservation impacts

