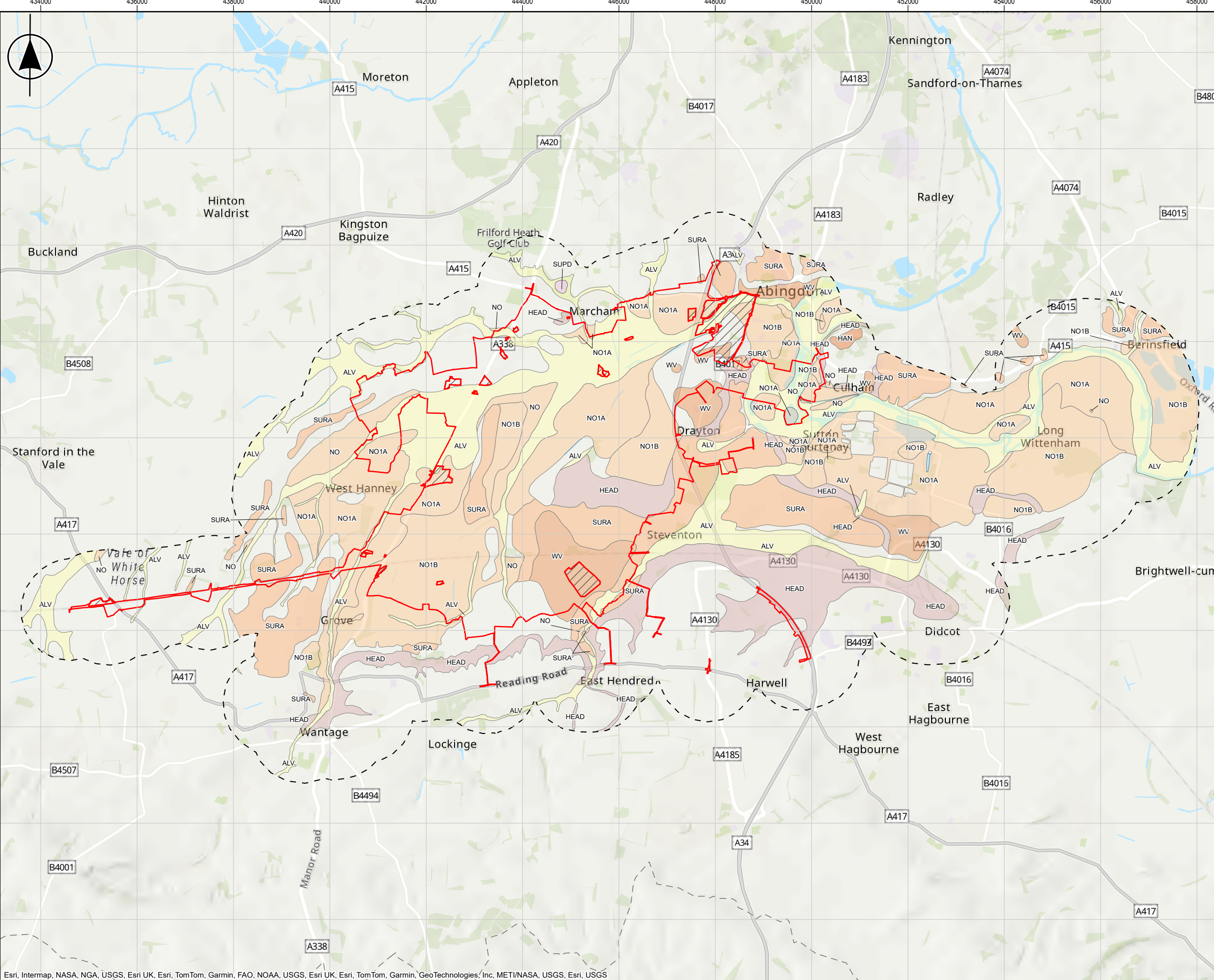
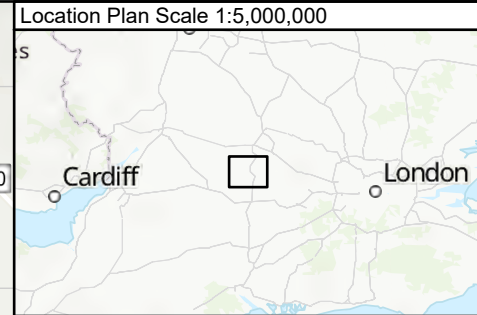
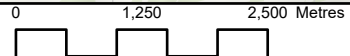




Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, FAO, NOAA, USGS, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS, Esri, USGS

The draft Order Limits presented in this map book may be further refined or amended following this consultation and prior to the submission of the DCO application.

1:75,000 @A3 - DO NOT SCALE



- Legend**
- draft Order limits
 - Areas omitted from draft Order limits
 - Hydrogeological Study Area (EIA-686*)

- Superficial Geology**
- ALV - Alluvium (EIA-19*)
 - NO - Northmoor Sand and Gravel Member (EIA-20*)
 - NO1B - Northmoor Sand and Gravel Member, Upper Facet (EIA-20*)
 - NO1A - Northmoor Sand and Gravel Member, Lower Facet (EIA-20*)
 - SURA - Summertown-Radley Sand and Gravel Member (EIA-20*)
 - WV - Wolvercote Sand and Gravel Member (EIA-20*)
 - HAN - Hanborough Gravel Member (EIA-20*)
 - HEAD - Head (EIA-18*)
 - SUPD - Superficial Deposits

* EIA-XXX is the area ID showing the approximate location of a receptor assessed in the EIA - this corresponds to the receptors listed in sections 5.6 of PEI Report.

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C01	IL	TZ	JME	VL	07/10/25
Revision	Authorised	Checked	Reviewed	Approved	Date
Status:	A AUTHORISED AND ACCEPTED FOR CONSULTATION				



APFP References: N/A **Security Reference:** Public

Site Name: South East Strategic Reservoir Option

Project Name: J696 South East Strategic Reservoir Option (SESRO)

Drawing Title: Preliminary Environmental Information Report: Figure 5.14: Water environment receptors - Superficial geology

Scale: 1:75,000 **Sheet Size:** A3 **Status:** A

Drawing Number: J696-ARB-XXXX-XXXX-MP-EN-000268 **Rev:** C01

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