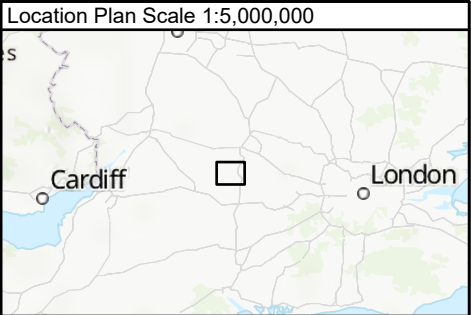
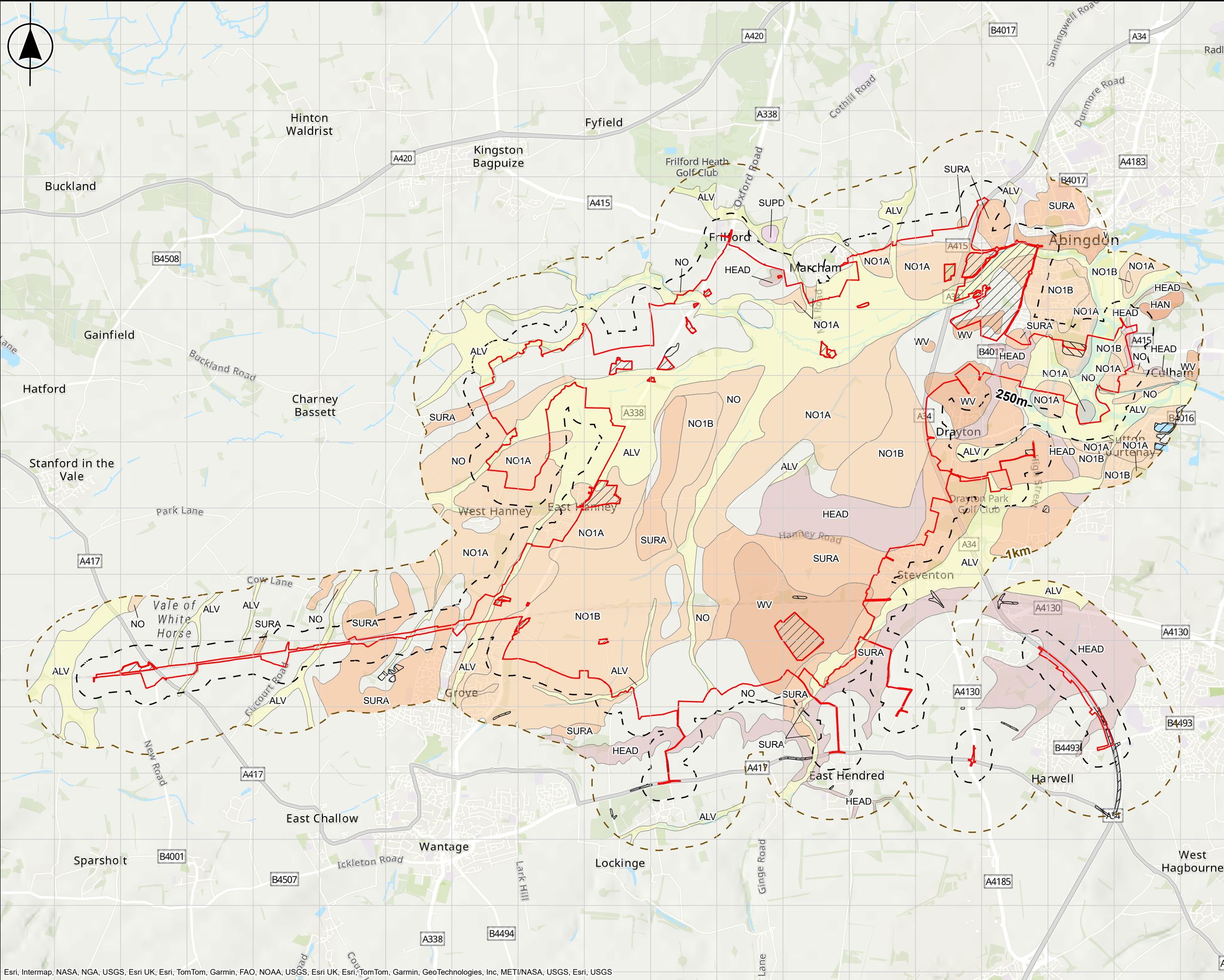




Legend

draft Order limits

Areas omitted from draft Order limits

Contamination, Geology (EIA-896*) and Surface Waters Study Area: 250m Buffer

Groundwater Study Area: 1km Buffer

Artificial and Made Ground

Made Ground (Undivided)

Worked Ground (Undivided)

Infilled Ground

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 10.6 of PEI Report.

C01 AP CE DU AM 07/10/25

Revision Authored Checked Reviewed Approved Date

Status: A AUTHORIZED AND ACCEPTED FOR CONSULTATION

Thames Water

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 10.2:
Geology and soils receptors - Superficial geology

Scale: 1:55,000	Sheet Size: A3	Status: A
Drawing Number: J696-ARB-XXXX-XXXX-MP-EN-000047	Rev: C01	

