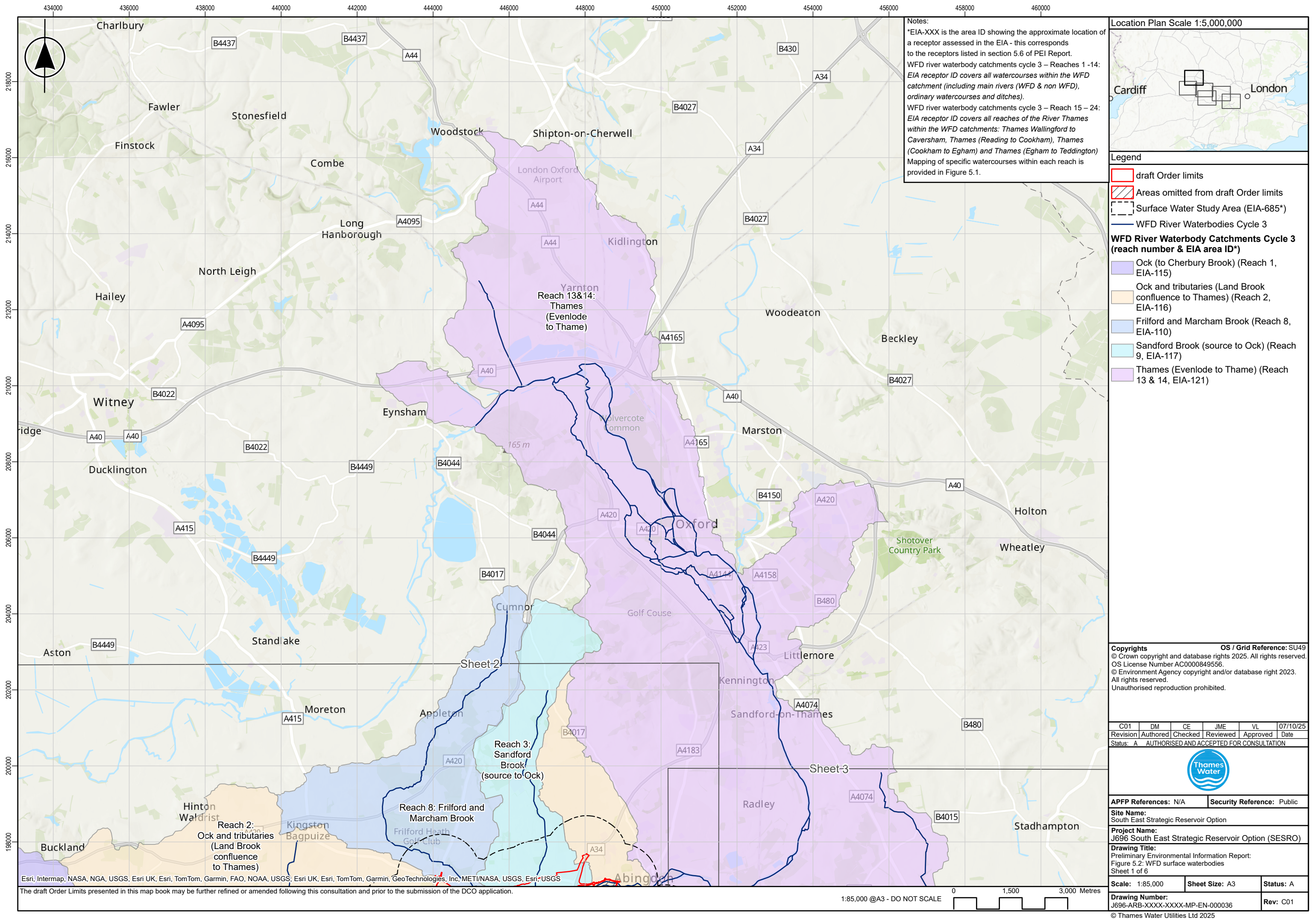
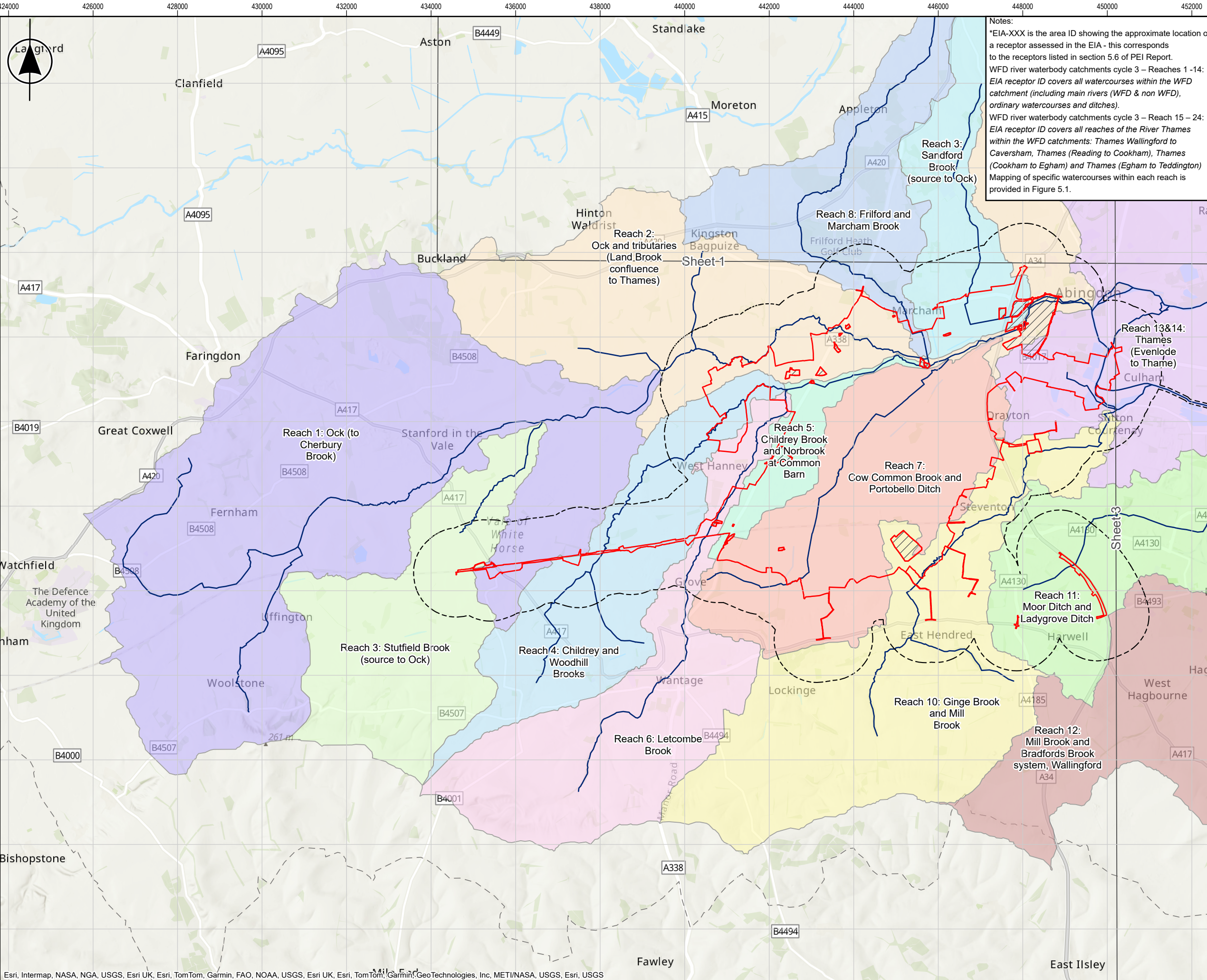
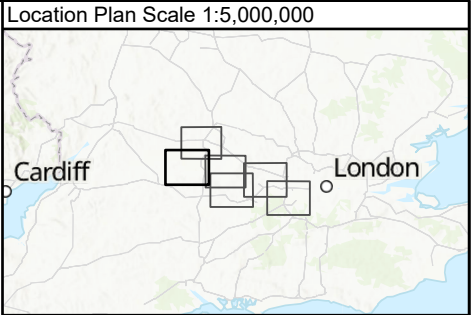






Notes:
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WFD river waterbody catchments cycle 3 – Reaches 1 -14:
EIA receptor ID covers all watercourses within the WFD catchment (including main rivers (WFD & non WFD), ordinary watercourses and ditches).
WFD river waterbody catchments cycle 3 – Reach 15 – 24:
EIA receptor ID covers all reaches of the River Thames within the WFD catchments: Thames Wallingford to Caversham, Thames (Reading to Cookham), Thames (Cookham to Egham) and Thames (Egham to Teddington)
Mapping of specific watercourses within each reach is provided in Figure 5.1.



Legend

- draft Order limits
- Areas omitted from draft Order limits
- Surface Water Study Area (EIA-685*)
- WFD River Waterbodies Cycle 3

WFD River Waterbody Catchments Cycle 3 (reach number & EIA area ID*)

- Ock (to Cherbury Brook) (Reach 1, EIA-115)
- Ock and tributaries (Land Brook confluence to Thames) (Reach 2, EIA-116)
- Stutfield Brook (source to Ock) (Reach 3, EIA-687)
- Childrey and Woodhill Brooks (Reach 4, EIA-107)
- Childrey Brook and Norbrook at Common Barn (Reach 5, EIA-108)
- Letcombe Brook (Reach 6, EIA-112)
- Cow Common Brook and Portobello Ditch (Reach 7, EIA-109)
- Frilford and Marcham Brook (Reach 8, EIA-110)
- Sandford Brook (source to Ock) (Reach 9, EIA-117)
- Ginge Brook and Mill Brook (Reach 10, EIA-111)
- Moor Ditch and Ladygrove Ditch (Reach 11, EIA-114)
- Mill Brook and Bradfords Brook system, Wallingford (Reach 12, EIA-113)
- Thames (Evenlode to Thame) (Reach 13 & 14, EIA-121)

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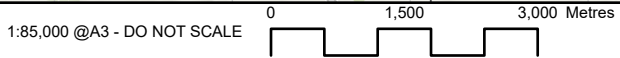
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Revision	Authorised	Checked	Reviewed	Approved	Date
Status:	A AUTHORISED AND ACCEPTED FOR CONSULTATION				

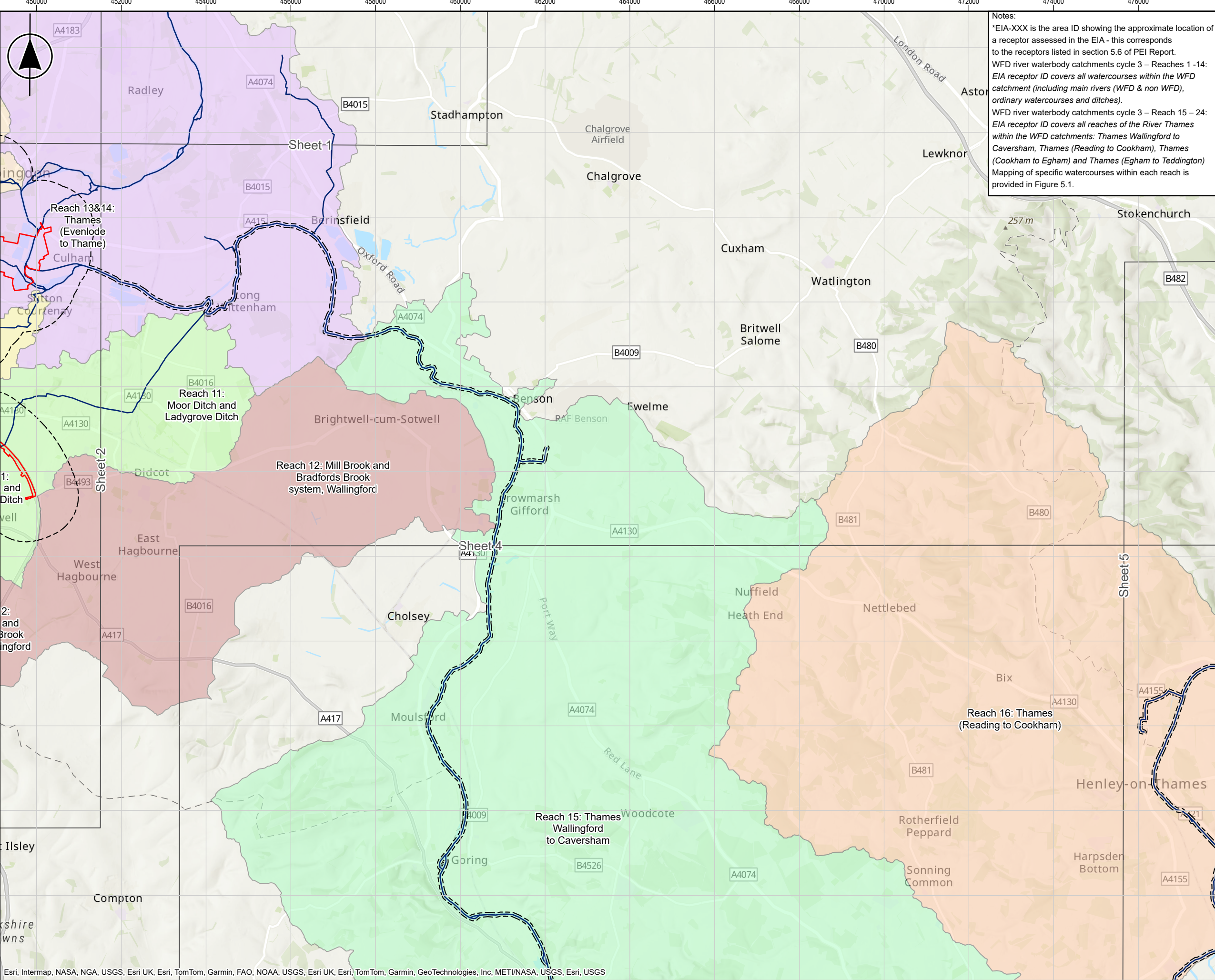


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Site Name: South East Strategic Reservoir Option		
Project Name: J696 South East Strategic Reservoir Option (SESRO)		
Drawing Title: Preliminary Environmental Information Report: Figure 5.2: WFD surface waterbodies Sheet 2 of 6		
Scale: 1:85,000	Sheet Size: A3	Status: A
Drawing Number: J696-ARB-XXXX-XXXX-MP-EN-000036	Rev: C01	

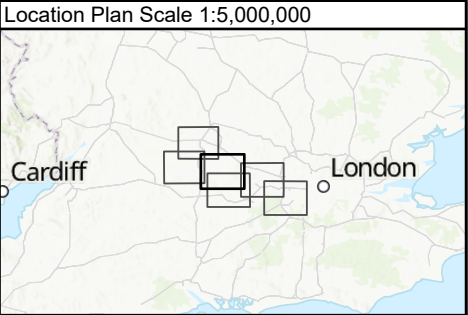
Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, FAO, NOAA, USGS, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS, Esri, USGS

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.





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Mapping of specific watercourses within each reach is provided in Figure 5.1.



- Legend
- draft Order limits
 - Surface Water Study Area (EIA-685*)
 - WFD River Waterbodies Cycle 3
- WFD River Waterbody Catchments Cycle 3 (reach number & EIA area ID*)**
- Ock and tributaries (Land Brook confluence to Thames) (Reach 2, EIA-116)
 - Ginge Brook and Mill Brook (Reach 10, EIA-111)
 - Moor Ditch and Ladygrove Ditch (Reach 11, EIA-114)
 - Mill Brook and Bradfords Brook system, Wallingford (Reach 12, EIA-113)
 - Thames (Evenlode to Thame) (Reach 13 & 14, EIA-121)
 - Thames Wallingford to Caversham (Reach 15, EIA-670)
 - Thames (Reading to Cookham) (Reach 16, EIA-670)

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

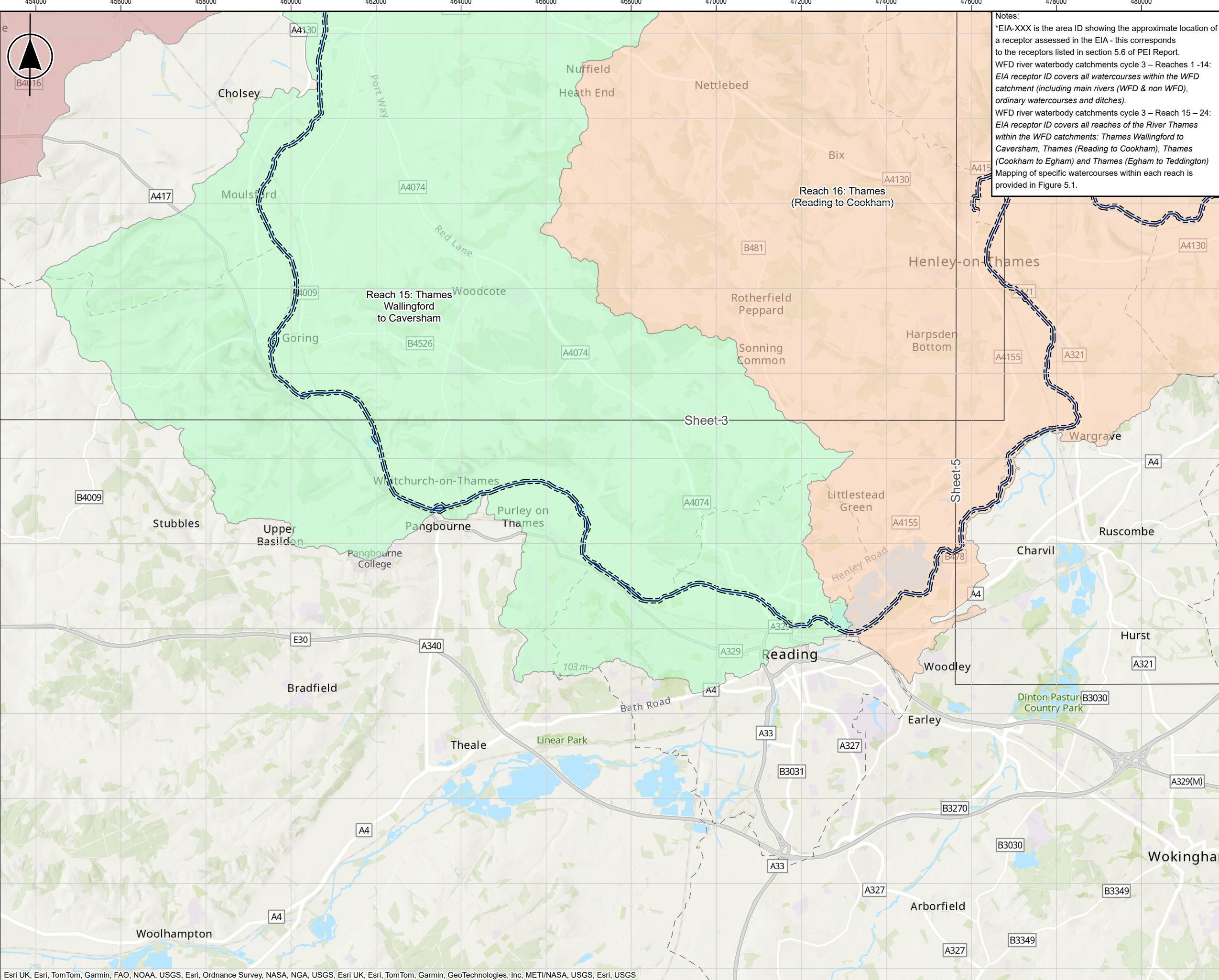
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Project Name: J696 South East Strategic Reservoir Option (SESRO)

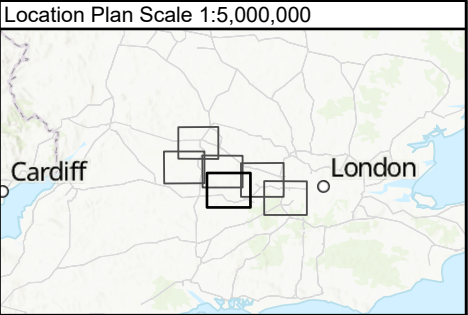
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Scale: 1:85,000 **Sheet Size:** A3 **Status:** A

Drawing Number: J696-ARB-XXXX-XXXX-MP-EN-000036 **Rev:** C01



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Legend

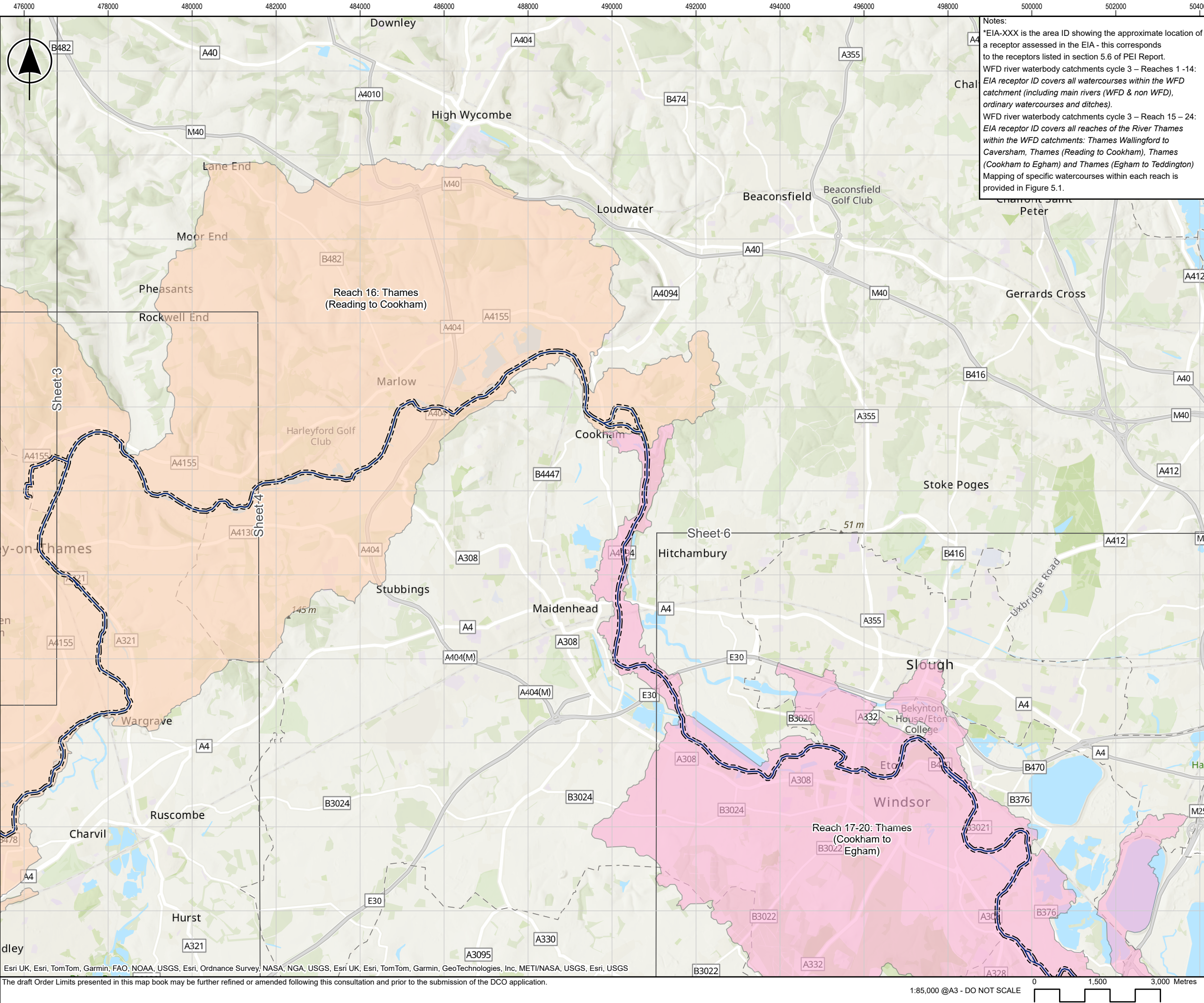
- Surface Water Study Area (EIA-685*)
- WFD River Waterbodies Cycle 3
- WFD River Waterbody Catchments Cycle 3 (reach number & EIA area ID*)**
- Mill Brook and Bradfords Brook system, Wallingford (Reach 12, EIA-113)
- Thames Wallingford to Caversham (Reach 15, EIA-670)
- Thames (Reading to Cookham) (Reach 16, EIA-670)

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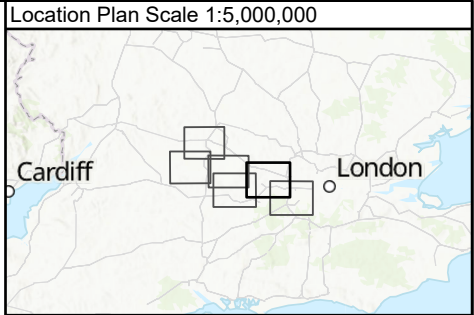
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Revision	Author'd	Checked	Reviewed	Approved	Date
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APFP References: N/A		Security Reference: Public
Site Name: South East Strategic Reservoir Option		
Project Name: J696 South East Strategic Reservoir Option (SESRO)		
Drawing Title: Preliminary Environmental Information Report: Figure 5.2: WFD surface waterbodies Sheet 4 of 6		
Scale: 1:85,000	Sheet Size: A3	Status: A
Drawing Number: J696-ARB-XXXX-XXXX-MP-EN-000036	Rev: C01	



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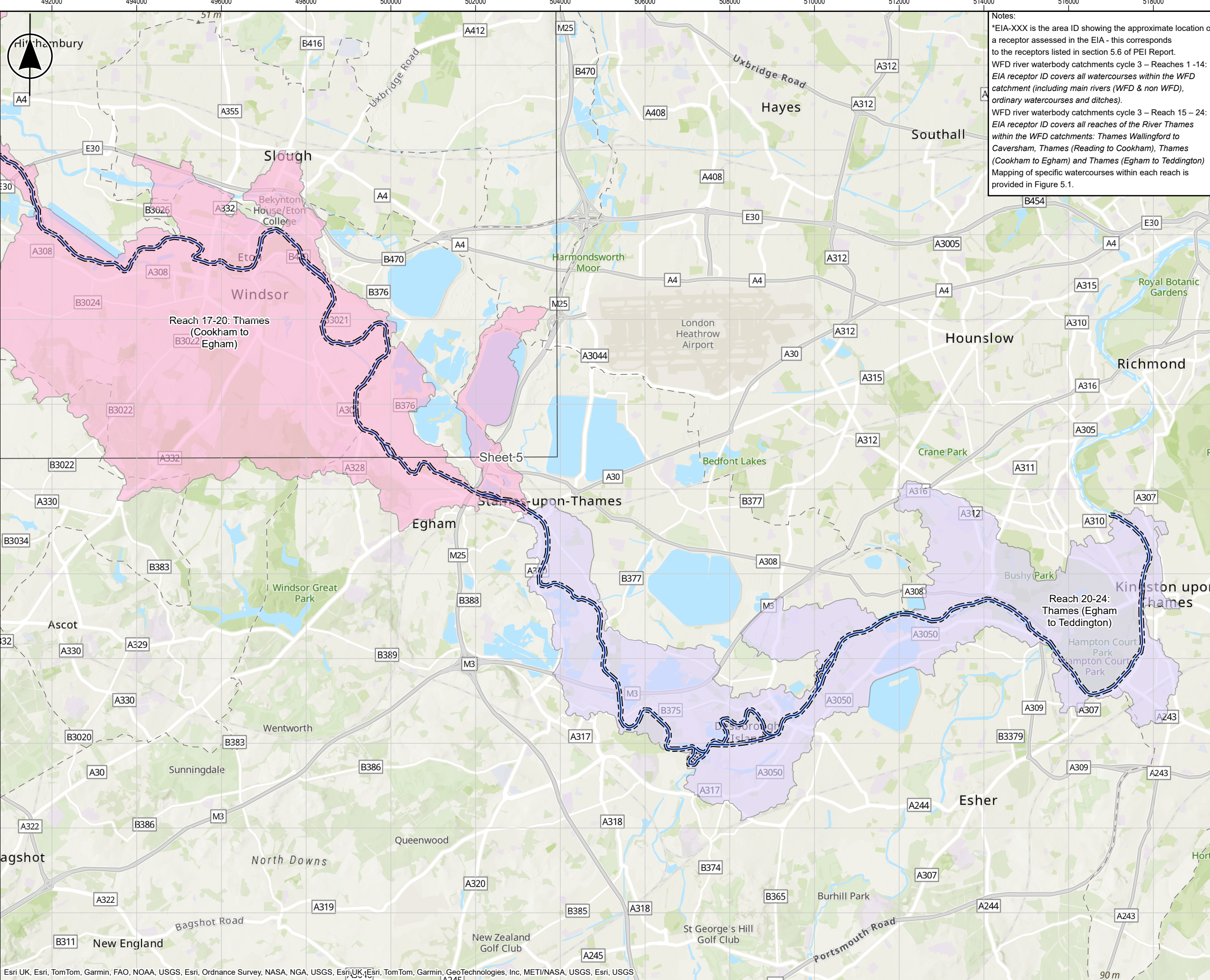
- Legend
- Surface Water Study Area (EIA-685*)
 - WFD River Waterbodies Cycle 3
 - WFD River Waterbody Catchments Cycle 3 (reach number & EIA area ID*)**
 - Thames (Reading to Cookham) (Reach 16, EIA-670)
 - Thames (Cookham to Egham) (Reach 17-20, EIA-670)

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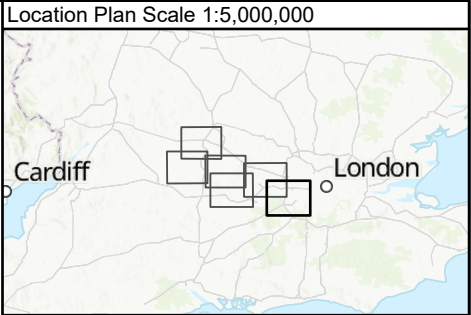
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Project Name: J696 South East Strategic Reservoir Option (SESRO)		
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- Legend
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 - WFD River Waterbody Catchments Cycle 3 (reach number & EIA area ID*)**
 - Thames (Cookham to Egham) (Reach 17-20, EIA-670)
 - Thames (Egham to Teddington) (Reach 20-24, EIA-670)

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