



South East Strategic Reservoir Option EIA Scoping Report Figures

Part 1 - Figure 1.1 to Figure 9.3

J696-AI-A02X-ZZZZ-RP-EN-100100

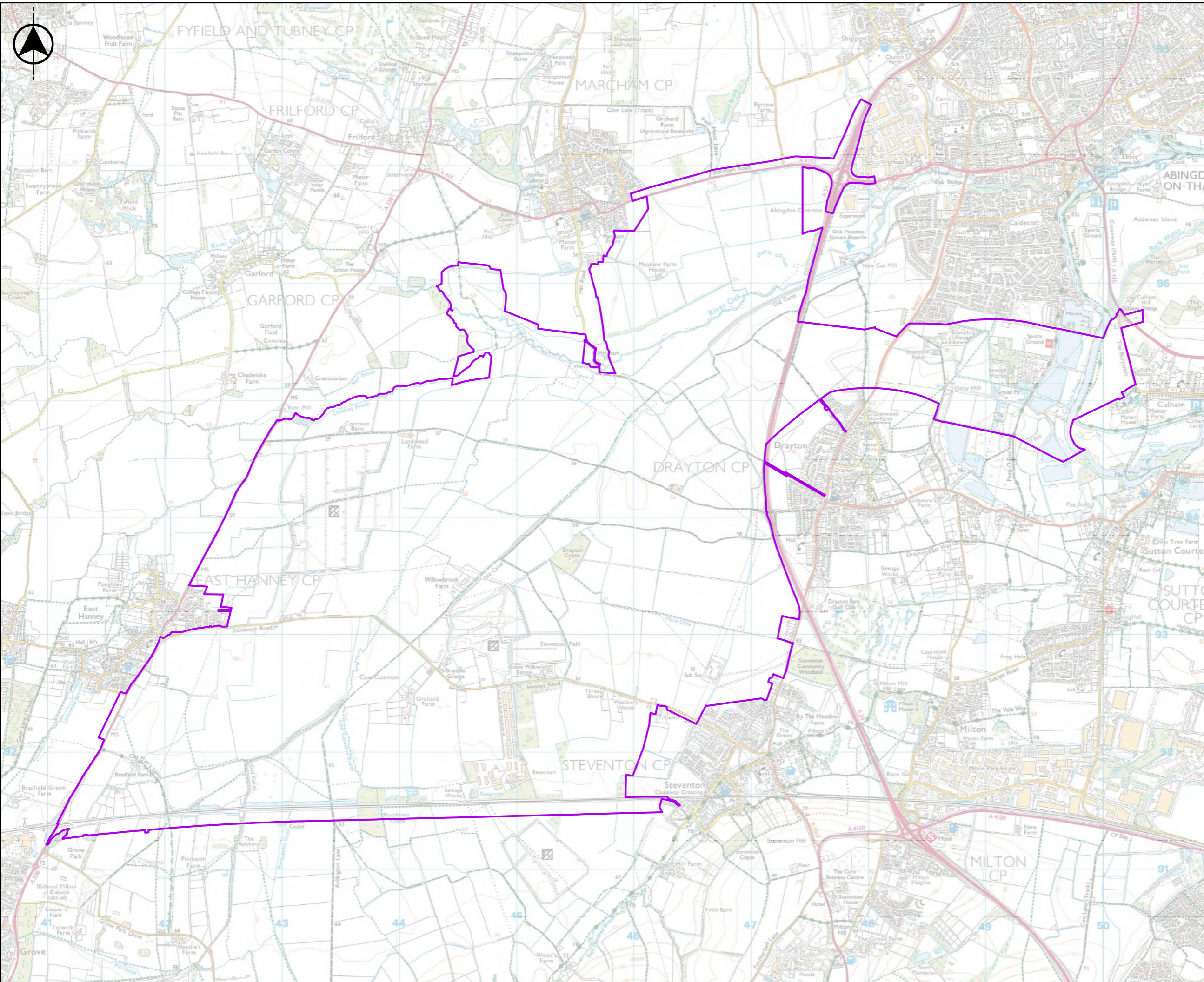
Disclaimer

These figures have been produced to support Thames Water's request for an Environmental Impact Assessment (EIA) Scoping Opinion under Regulation 10 of the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (as amended) for the South East Strategic Reservoir Option. The information presented in the figures includes material or data which is still in the course of completion, pending consultation, engagement, further design development and technical assessment as part of the ongoing EIA.

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Figure 1.2 EIA Scoping Boundary



Do not scale - if in doubt ask

Location Map Scale: 1:2,000,000



Legend

EIA Scoping Boundary

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Current Revision Information

The EIA Scoping Boundary illustrated on this figure includes those areas in which land, or rights over or under land, are anticipated at this stage to potentially be required temporarily or permanently for the SESRO Project.

Rev	Status	Suitability Description	Authorised	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	FL	DS	DS	06/08/2024

Client

APFP References: N/A
 Security Reference: Public

Site Name:
 South East Strategic Reservoir Option (SESRO)

Project:
 J696 South East Strategic Reservoir Option (SESRO)

Title:
 FIGURE 1.2
 EIA SCOPING BOUNDARY

Scale at A3 1:30,000	Sheet Size: A3	Status A1
Drawing Number J696-AJ-A02X-ZZZZ-DR-EN-100066		Rev C01

This figure has been produced to support Thames Water's request for an Environmental Impact Assessment (EIA) Scoping Opinion under Regulation 10 of the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (as amended) for the South East Strategic Reservoir Option. The information presented in the figure includes material or data which is still in the course of completion, pending consultation, engagement, further design development and technical assessment as part of the ongoing EIA.

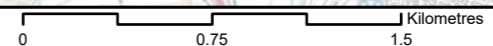
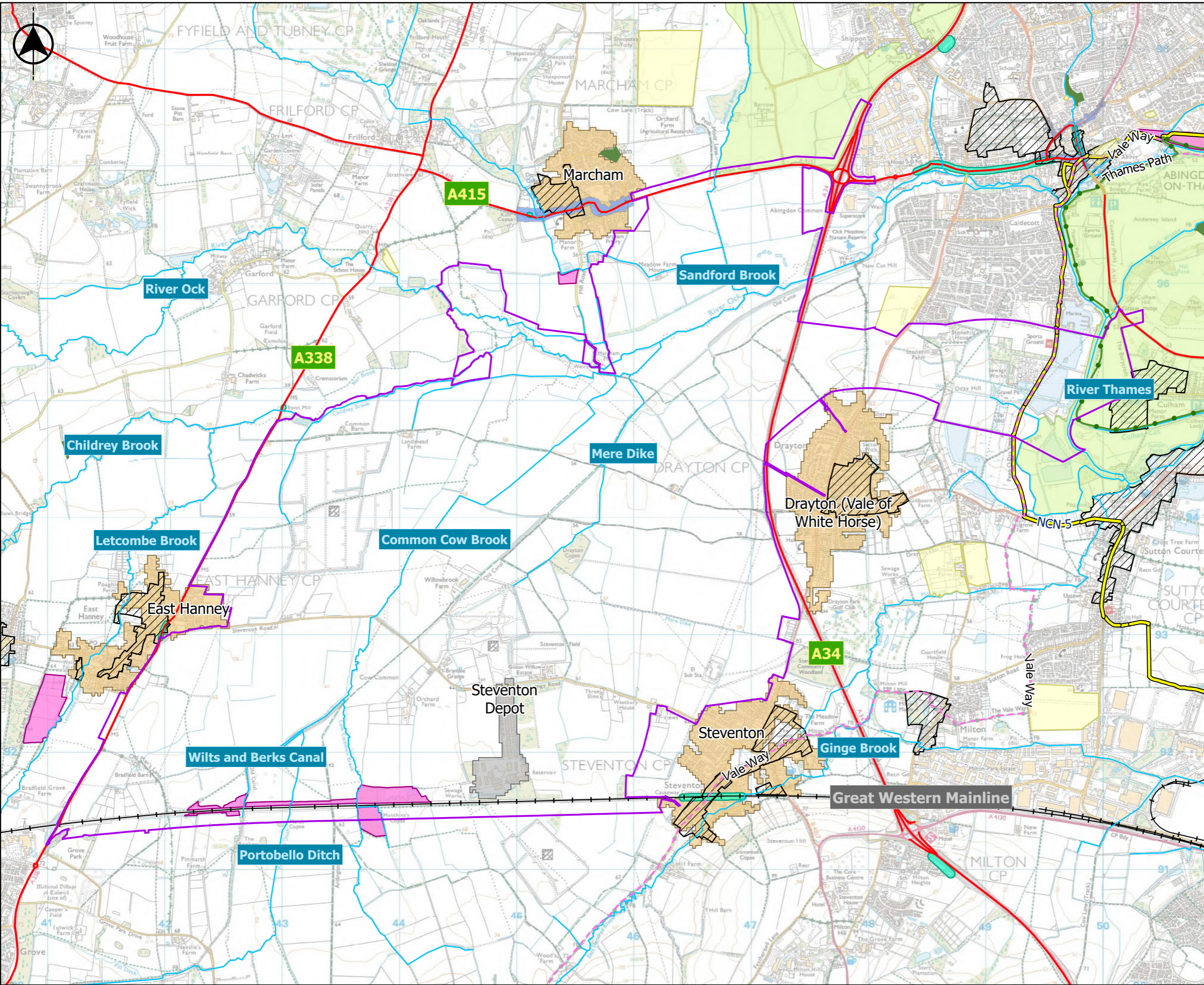


Figure 1.3 SESRO a regional water resource



Figure 1.4 Physical constraints and environmental designations



Do not scale - if in doubt ask

Location Map Scale: 1:2,000,000



Legend

- EIA Scoping Boundary
- Main river
- Main road
- Railway
- Settlement
- Industrial estate
- Ancient Woodland
- Local Wildlife Site
- Scheduled Monument
- Conservation Area
- Noise Action Plan Important Area
- Air Quality Management Area
- Green Belt
- National Trail
- Long Distance Path
- National Cycle Network (NCN)

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C01	A1	Authorised and accepted for EIA Scoping	FL	DS	DS	06/08/2024

Client:

APFP References: N/A
Security Reference: Public

Site Name:
South East Strategic Reservoir Option (SESRO)

Project:
J696 South East Strategic Reservoir Option (SESRO)

Title:
**FIGURE 1.4
PHYSICAL CONSTRAINTS AND
ENVIRONMENTAL DESIGNATIONS**

Scale at A3 1:30,000	Sheet Size: A3	Status A1
Drawing Number J696-AJ-A02X-ZZZZ-DR-EN-100061		Rev C01

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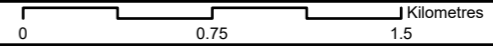


Figure 2.1 Zoning plan

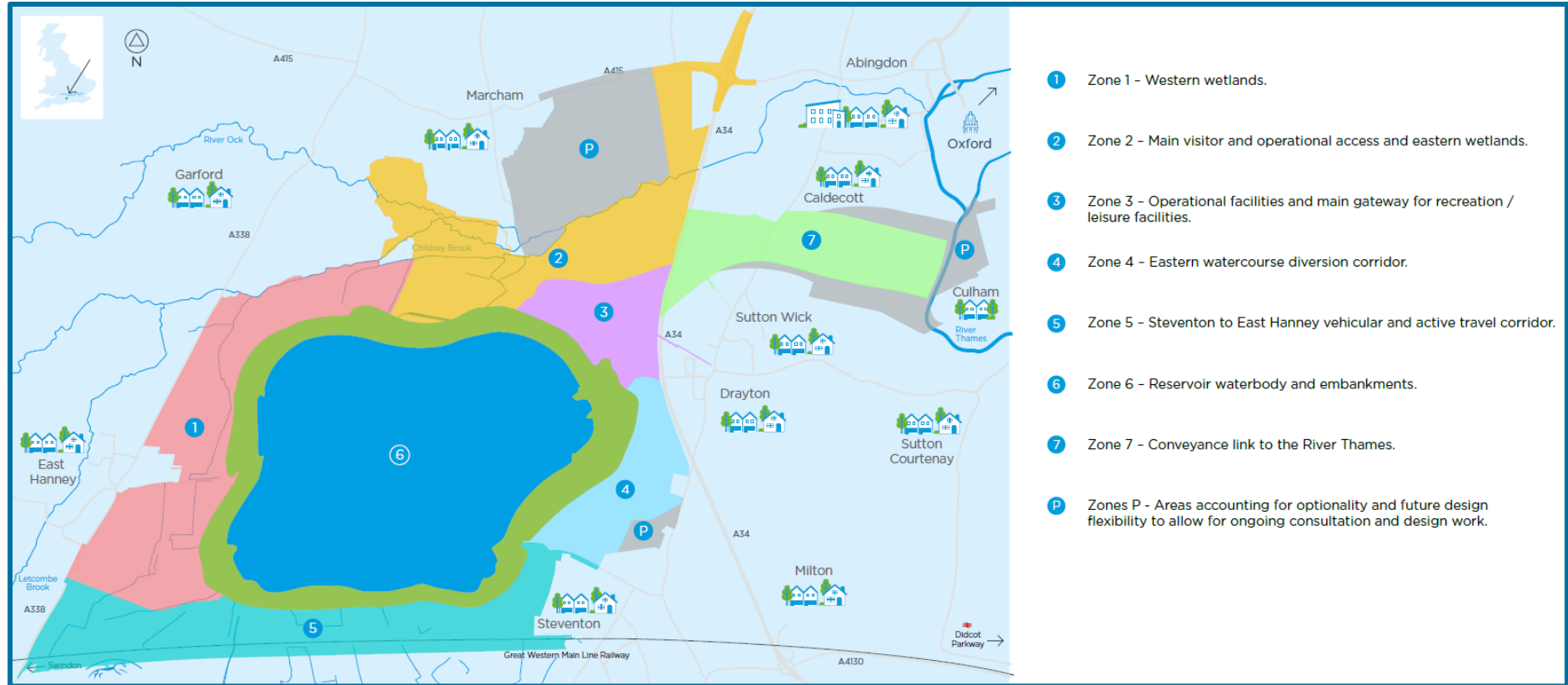
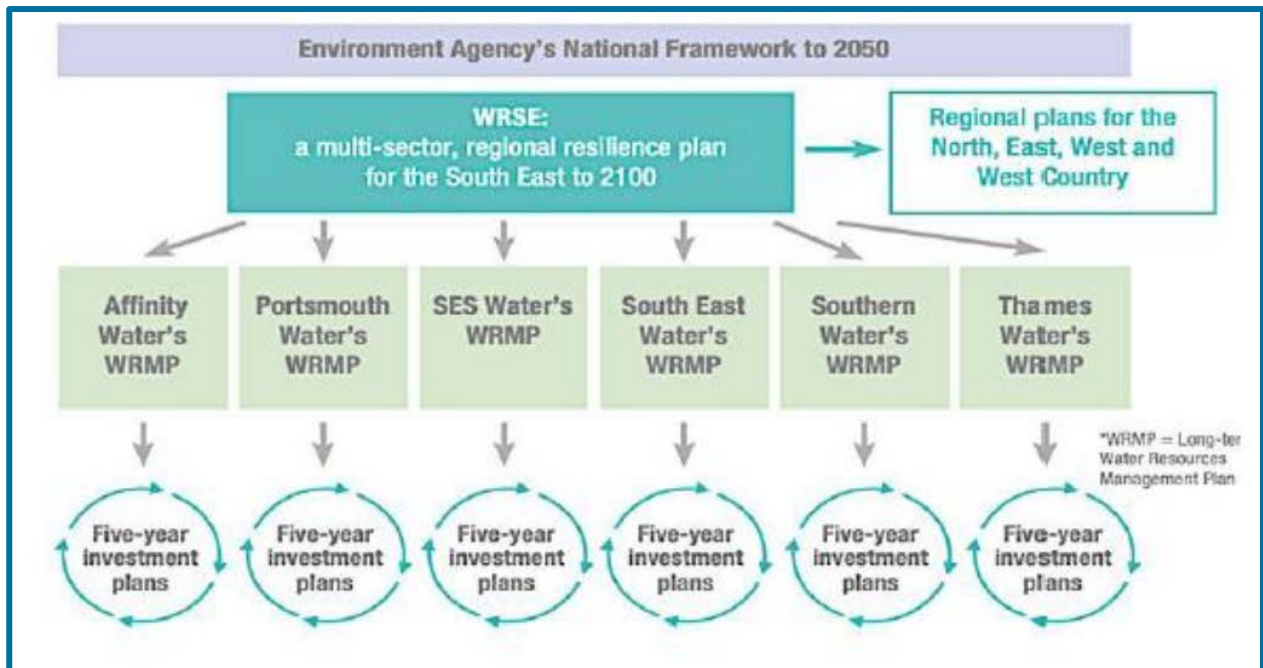


Figure 3.1 Overview of regional and water company water resource planning framework



Source: Thames Water revised draft WRMP24

Figure 3.2 SESRO Multi-disciplinary design development process

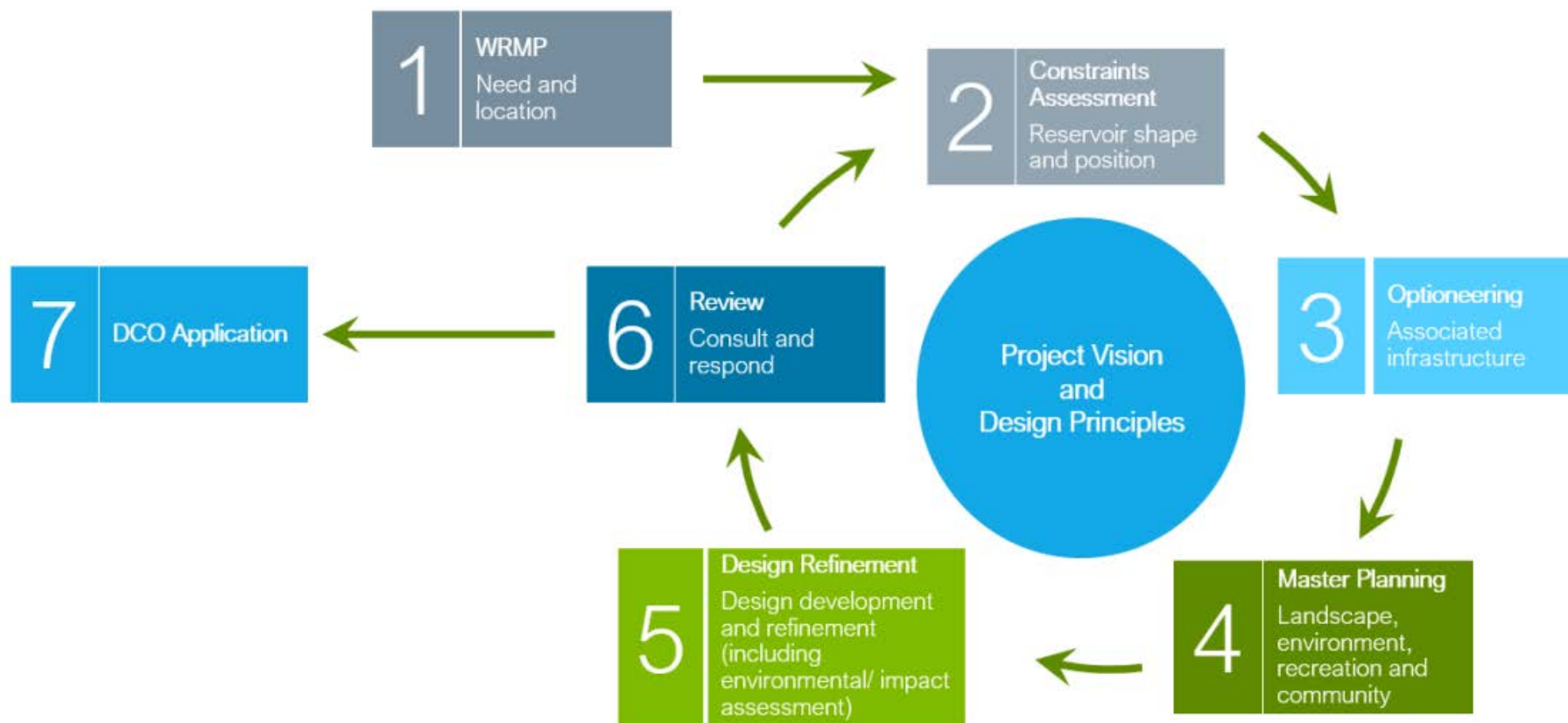
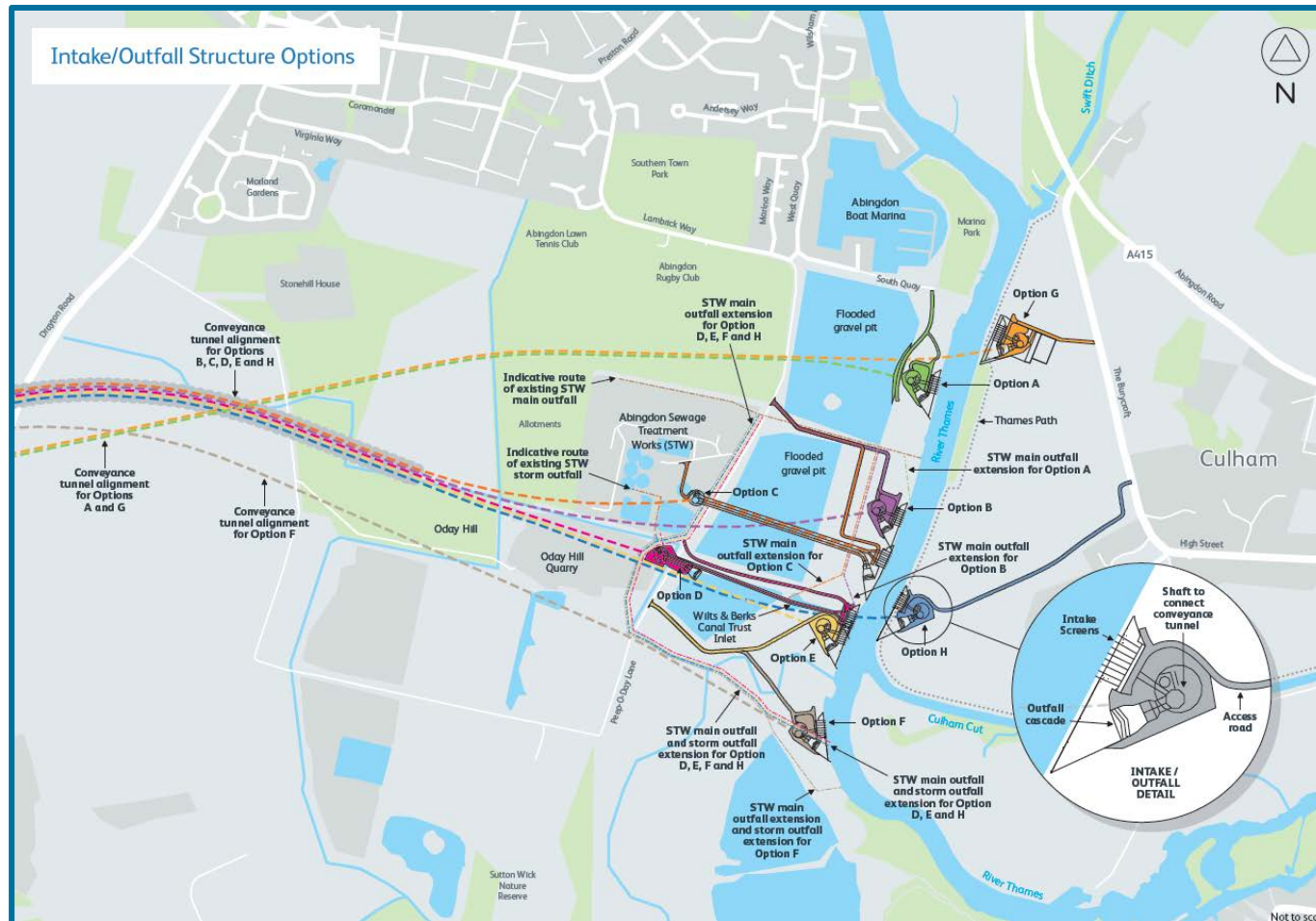
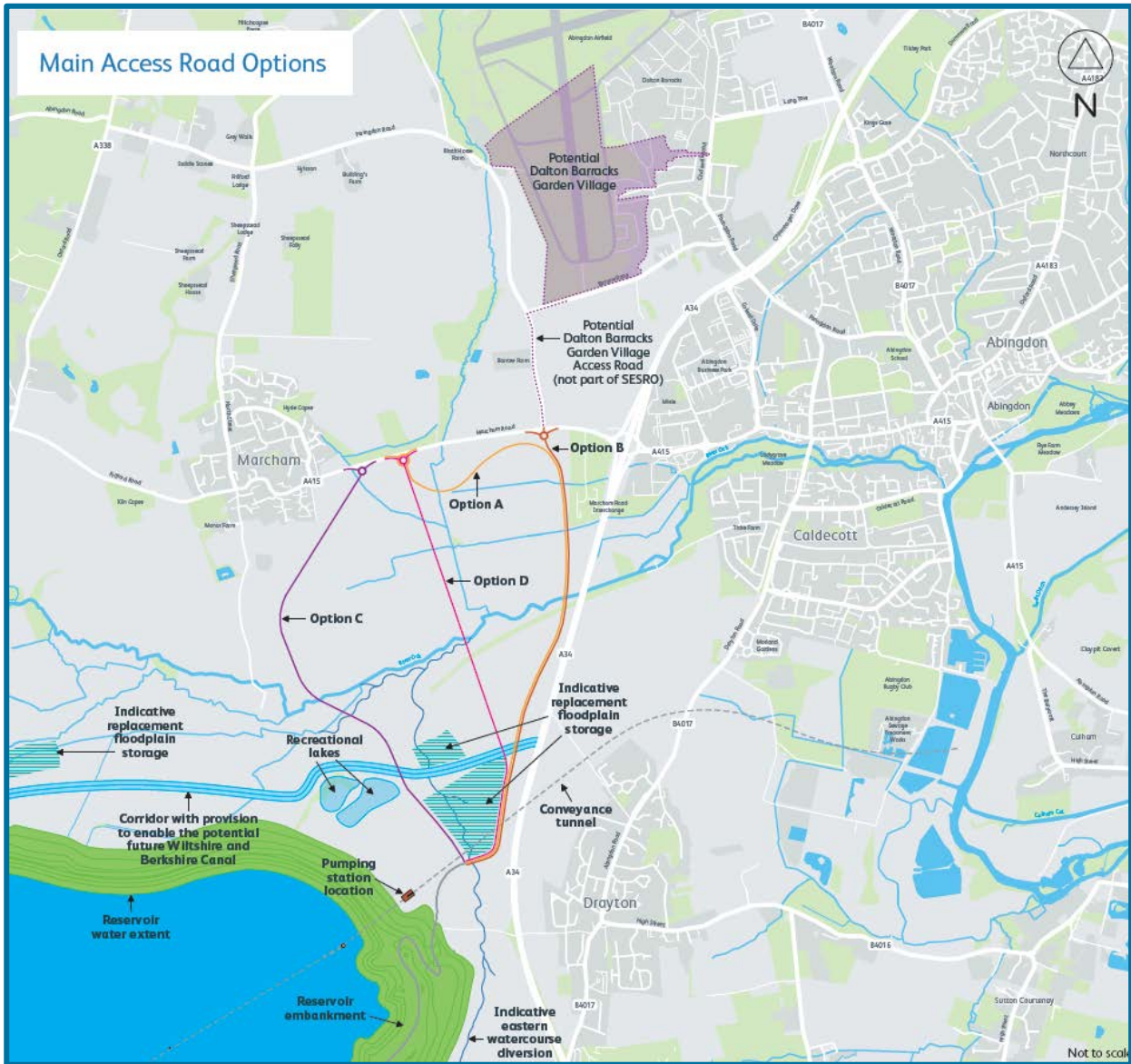


Figure 3.3 Potential intake / outfall structure location options



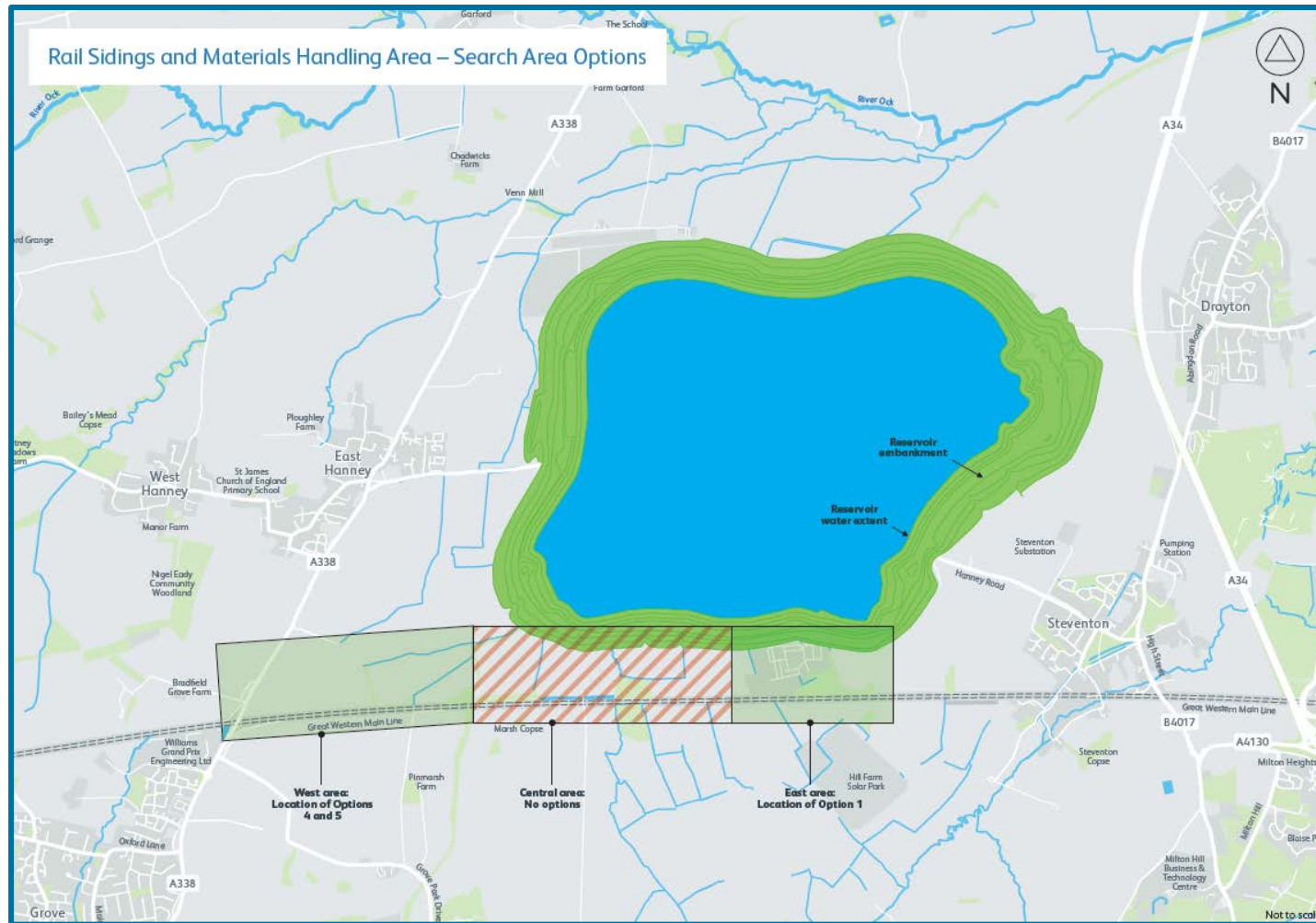
Source: Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri.

Figure 3.4 Main access road options



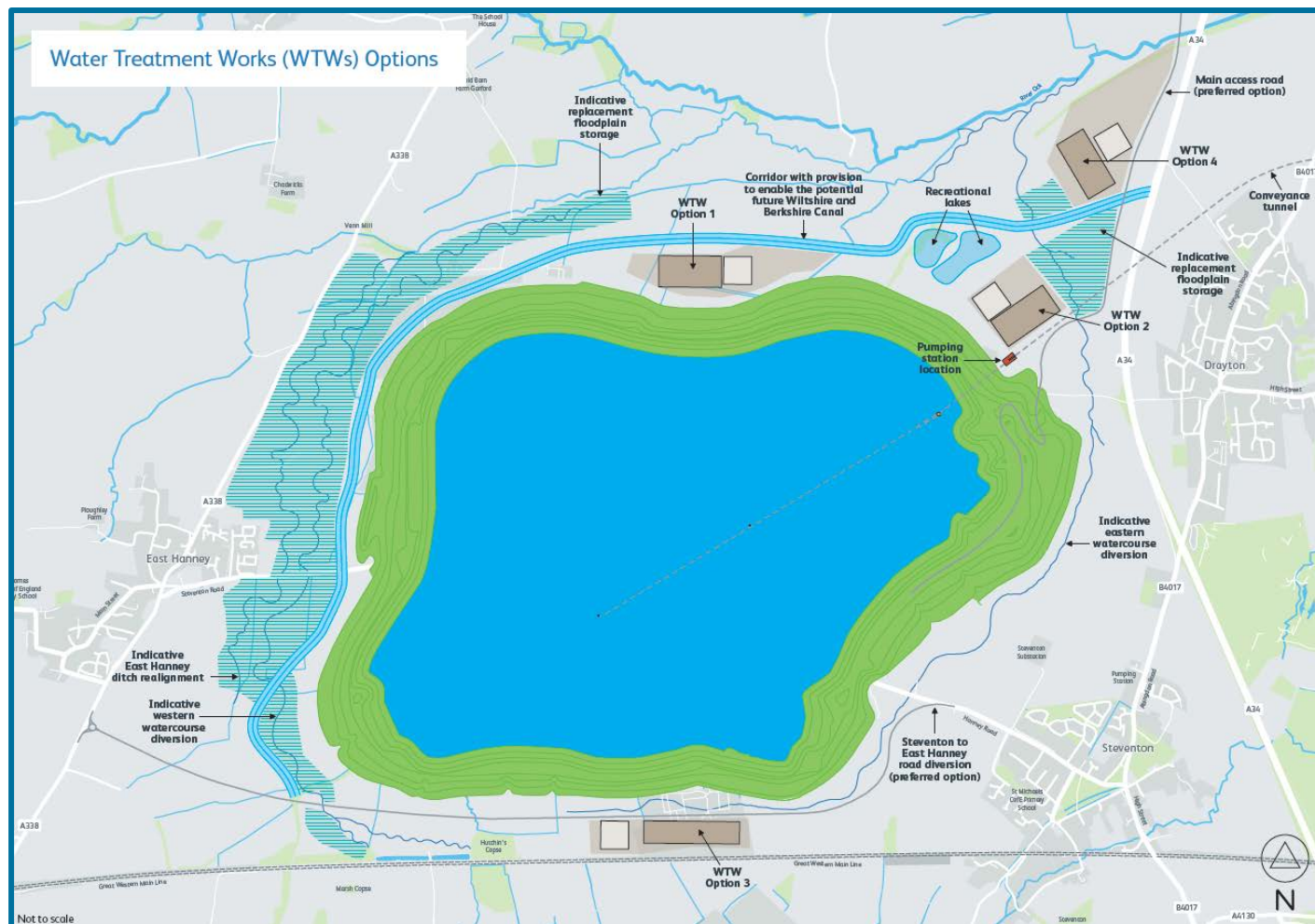
Source: Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri.

Figure 3.6 Rail sidings and material handling area – search area options



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Figure 3.7 WTW options



Source: Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri

Figure 3.8 Interim landscape and environmental master plan

Legend

- Existing:**
- Public rights of way
 - Woodland in the wider landscape
 - Woodland to be retained as far as practicable
 - Scrub to be retained as far as practicable
 - Hedgerow to be retained as far as practicable
 - Hedgerow with trees to be retained as far as practicable
 - Tree belt to be retained as far as practicable
 - Watercourse to be retained
 - Water body to be retained
- Proposed:**
- Reservoir water extent
 - Indicative replacement floodplain storage
 - Inner toe of reservoir embankment and borrow pit contours
 - Indicative embankment and bund contours
 - Corridor for potential future canal diversion
 - Indicative vantage point with seating area for views towards North Wessex Downs National Landscape and/or limestone ridge
 - Public rights of way or permissive paths
 - Car park with hardstanding
 - Car park with reinforced grass
 - Visitor centre
 - Cafe
 - Education centre
 - Water sports centre
 - Recreational facility
 - Operational facility

- Proposed:**
- Watercourse diversion
 - Watercourse realignment
 - Wetland ditch
 - Embankment toe-drain/perimeter ditch
 - Wetland habitat mosaic with reeds, species rich wet grassland and floodplain marsh
 - Floating island
 - Wildlife ponds, scrapes and pools
 - Great crested newt habitat pond
 - Recreational lakes
 - Marginal habitat
 - Species-rich native hedgerow
 - Species-rich native hedgerow with trees
 - Existing hedgerow to be retained as far as practicable and enhanced
 - Existing hedgerow with trees to be retained as far as practicable and enhanced
 - Existing tree belt to be retained as far as practicable and enhanced
 - Pasture for sheep grazing
 - Species-rich neutral grassland
 - Scrub
 - Intermittent trees and shrubs
 - Woodland and copse
 - Wet woodland
 - Land to be reinstated and returned to agriculture
 - Land to be reinstated to existing use

Disclaimer
The indicative proposals illustrated on this drawing, including potential locations of operational and recreational facilities, is subject to consultation, stakeholder engagement and further design development.

Green infrastructure proposals along the northern fringe to align with the Ock Valley Blue Corridor ambitions, set out in the South & Vale Green Infrastructure Strategy. Key opportunities for strategic green infrastructure enhancement, linkage and creation to be explored.

Enhancements to public rights of way network with proposed public rights of way or permissive path links, including along the alignment of the corridor for potential future canal diversion. This would improve accessibility within this strategic green infrastructure corridor.

Bird hides may be incorporated within the wetland area.

Existing hedgerow along A338 to be retained and enhanced.

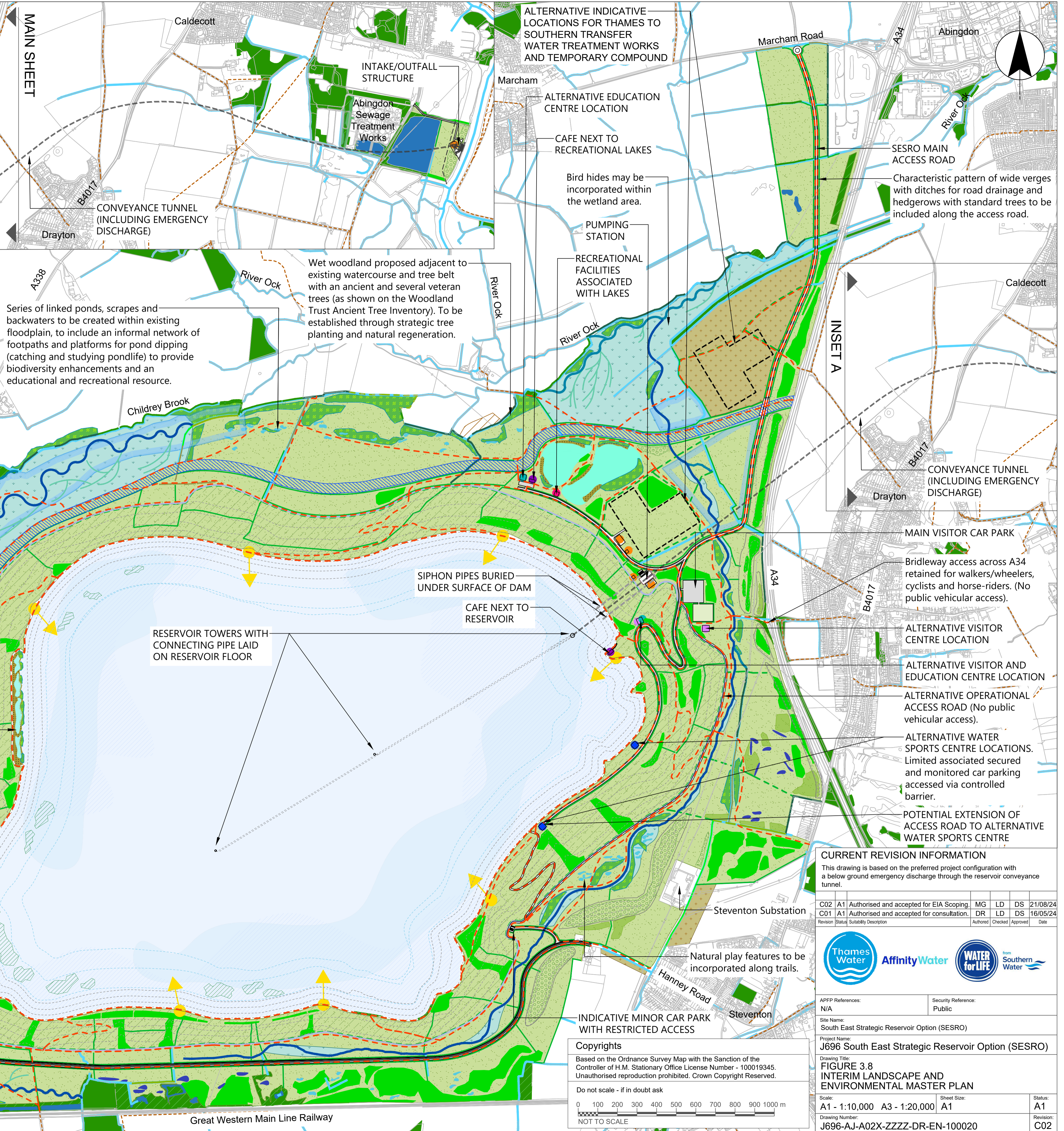
Wetland lagoons with marginal habitat and wet woodland for biodiversity and visual amenity enhancement.

INDICATIVE MINOR CAR PARK WITH RESTRICTED ACCESS

Hedgerows, small woodlands and woodland copses proposed on reservoir embankments for habitat connectivity and to help to integrate the embankments into the surrounding landscape.

Notes

- Key infrastructure and recreational facilities are labelled in capitals.
- Refer to Figure 3.9 (J696-AJ-A02X-ZZZZ-DR-EN-100034, J696-AJ-A02X-ZZZZ-DR-EN-100035 and J696-AJ-A02X-ZZZZ-DR-EN-100036) Interim Landscape and Environmental Master Plan Indicative Embankment Cross Sections (Sheet 1 to 3).



CURRENT REVISION INFORMATION
This drawing is based on the preferred project configuration with a below ground emergency discharge through the reservoir conveyance tunnel.

Revision	Status	Subsity	Description	Author	Checked	Approved	Date
C02	A1	Authorised and accepted for EIA Scoping	MG	LD	DS		21/08/24
C01	A1	Authorised and accepted for consultation.	DR	LD	DS		16/05/24

Logos for Thames Water, Affinity Water, and Water for Life.

APFP References: N/A | Security Reference: Public

Site Name: South East Strategic Reservoir Option (SESRO)

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

Drawing Title: FIGURE 3.8 INTERIM LANDSCAPE AND ENVIRONMENTAL MASTER PLAN

Scale: A1 - 1:10,000 | A3 - 1:20,000 | A1

Drawing Number: J696-AJ-A02X-ZZZZ-DR-EN-100020

Status: A1 | Revision: C02

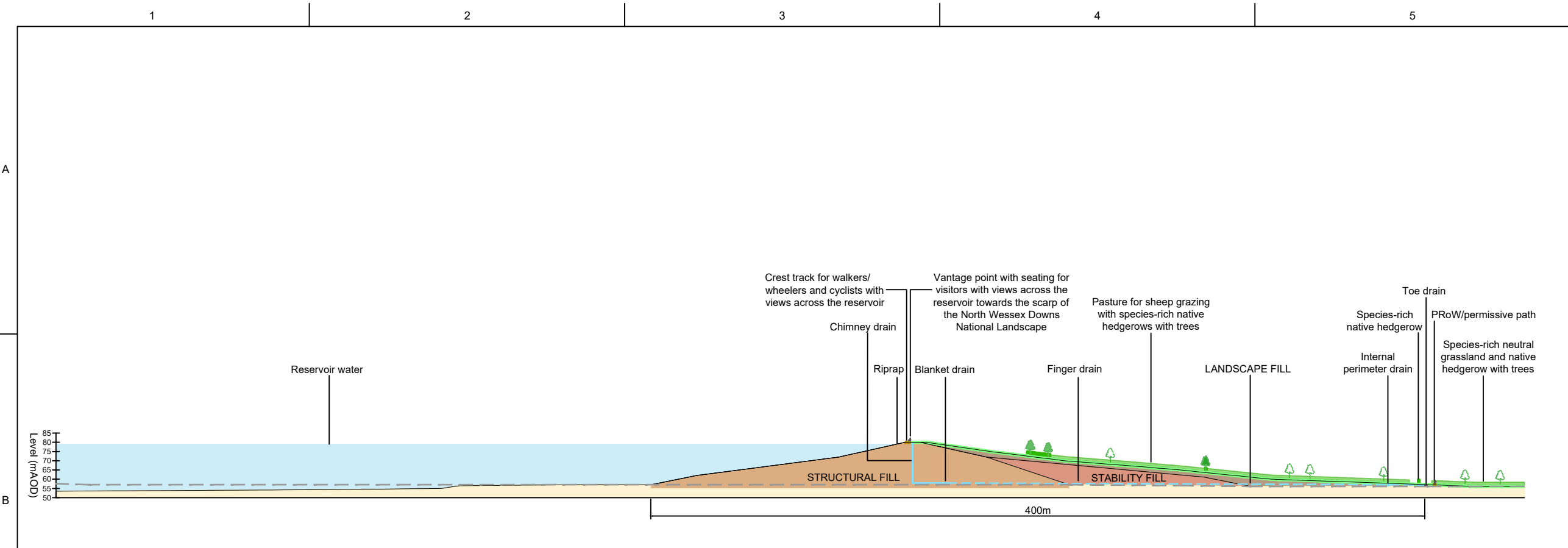
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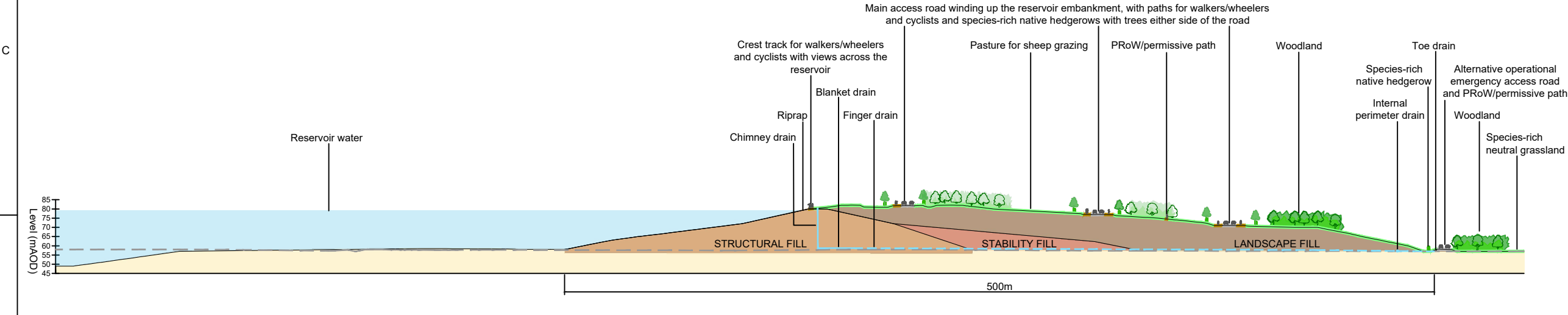
0 100 200 300 400 500 600 700 800 900 1000 m

NOT TO SCALE

Figure 3.9 Interim landscape and environmental master plan indicative embankment cross section (sheets 1 to 3)



Section A-A' - South of Marcham
Scale 1:2,500



Section B-B' - West of Drayton
Scale 1:2,500

Do not scale - if in doubt ask

Location Plan Scale 1:100,000

Legend

- Existing ground level
- Existing ground
- Proposed ground level
- Proposed reservoir embankment structural fill
- Proposed reservoir embankment stability fill
- Proposed reservoir embankment landscape fill
- Proposed reservoir embankment drainage
- Proposed reservoir water at full capacity
- Proposed access road
- Proposed public rights of way (PRoW)/permissive path
- Proposed grassland
- Proposed species-rich native hedgerow
- Proposed species-rich native hedgerow with trees
- Proposed intermittent trees and shrubs
- Proposed woodland and copse
- Proposed floating island

Glossary

AOD - Above Ordnance Datum (i.e., sea level).
 Structural fill - Embankment fill to ensure structural integrity and watertightness of reservoir embankment. Would comprise compacted, site-won clay.
 Stability fill - Embankment fill placed where a stabilising weight is needed. Would comprise site-won subsoils which are unsuitable for structural fill.
 Landscape fill - Embankment fill to enable planting and to vary the embankment height and profile, to help with landscape integration. Would comprise site topsoil and subsoil which are unsuitable for structural fill.
 Riprap - Interlocking blocks of natural stone in varying sizes to protect inner face of reservoir embankment against erosion.
 Embankment drainage: Internal embankment drains would comprise chimney, blanket and finger drains formed of imported sands and gravels. These would safely intercept and convey any embankment seepage to the outer embankment toe, prevent the migration of clay particles, drain the outer embankment shoulder (enhancing stability) and enable monitoring of seepage.
 Chimney drain - Continuous vertical drain behind the embankment crest.
 Blanket drain - Continuous horizontal drain at the base of the chimney drain.
 Finger drain - Horizontal drains of gravel, at regular intervals below the outer embankment shoulder, conveying any seepage water to the internal perimeter drain.
 Internal perimeter drain - Horizontal drain just inside the embankment toe, which would collect water from the finger drains and discharge this to the toe drain via pipes and chambers where the flow could be measured.
 Toe drain - Open channel around outer embankment toe to receive water discharged from the internal drainage system. Would also receive runoff from the embankment shoulder in the event of very heavy rainfall.
 Groundwater drain - Deep trench filled with gravel which would intercept groundwater flows that would be blocked by the reservoir embankment and convey these around either side of the embankment without causing the local water table to rise.

References

Figure 3.8 (J696-AJ-A02X-ZZZZ-DR-EN-100020) Interim Landscape and Environmental Master Plan.

Disclaimer

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Current Revision Information

Interim cross section content based upon the Interim Landscape and Environmental Master Plan.

Revision	Status	Subsidiary Description	Author	Checked	Reviewed	Date
C02	A1	Authorised and accepted for EIA Scoping	MG	LD	DS	21/08/24
C01	A1	Authorised and accepted for consultation.	DR	LD	DS	14/05/24



APPF Reference: N/A
 Security Reference: Public

Site Name:
 South East Strategic Reservoir Option (SESRO)

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

Drawing Title:
 FIGURE 3.9 - INTERIM LANDSCAPE AND ENVIRONMENTAL MASTER PLAN INDICATIVE EMBANKMENT CROSS SECTIONS - SHEET 1 OF 3

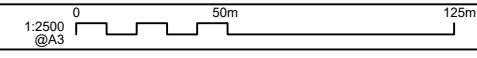
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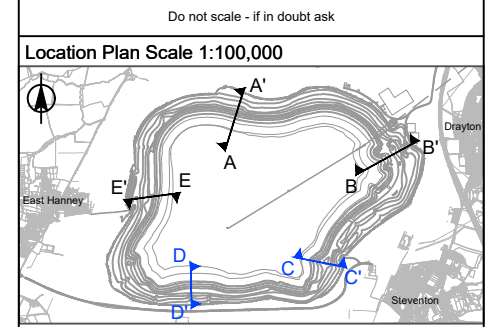
Drawing Number:
 J696-AJ-A02X-ZZZZ-DR-EN-100034

Revision:
 C02

Notes

- Embankment stability analysis in progress and adjustments to slopes and fill will be made as required as the design progresses.
- All dimensions on the drawing are indicative.





Legend

- Existing ground level
- Existing ground
- Proposed ground level
- Proposed reservoir embankment structural fill
- Proposed reservoir embankment stability fill
- Proposed reservoir embankment landscape fill
- Proposed reservoir embankment drainage
- Proposed reservoir water at full capacity
- Proposed access road
- Proposed public rights of way (PRoW)/permissive path
- Proposed grassland
- Proposed species-rich native hedgerow
- Proposed species-rich native hedgerow with trees
- Proposed intermittent trees and shrubs
- Proposed woodland and copse
- Proposed floating island

Glossary

AOD - Above Ordnance Datum (i.e., sea level).

Structural fill - Embankment fill to ensure structural integrity and watertightness of reservoir embankment. Would comprise compacted, site-won clay.

Stability fill - Embankment fill placed where a stabilising weight is needed. Would comprise site-won subsoils which are unsuitable for structural fill.

Landscape fill - Embankment fill to enable planting and to vary the embankment height and profile, to help with landscape integration. Would comprise site topsoil and subsoil which are unsuitable for structural fill.

Riprap - Interlocking blocks of natural stone in varying sizes to protect inner face of reservoir embankment against erosion.

Embankment drainage: Internal embankment drains would comprise chimney, blanket and finger drains formed of imported sands and gravels. These would safely intercept and convey any embankment seepage to the outer embankment toe, prevent the migration of clay particles, drain the outer embankment shoulder (enhancing stability) and enable monitoring of seepage.

Chimney drain - Continuous vertical drain behind the embankment crest.

Blanket drain - Continuous horizontal drain at the base of the chimney drain.

Finger drain - Horizontal drains of gravel, at regular intervals below the outer embankment shoulder, conveying any seepage water to the internal perimeter drain.

Internal perimeter drain - Horizontal drain just inside the embankment toe, which would collect water from the finger drains and discharge this to the toe drain via pipes and chambers where the flow could be measured.

Toe drain - Open channel around outer embankment toe to receive water discharged from the internal drainage system. Would also receive runoff from the embankment shoulder in the event of very heavy rainfall.

Groundwater drain - Deep trench filled with gravel which would intercept groundwater flows that would be blocked by the reservoir embankment and convey these around either side of the embankment without causing the local water table to rise.

References

Figure 3.8 (J696-AJ-A02X-ZZZZ-DR-EN-100020) Interim Landscape and Environmental Master Plan.

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C01	A1	Authorised and accepted for consultation.	DR	LD	DS	14/05/24



APPF References: N/A
Security Reference: Public

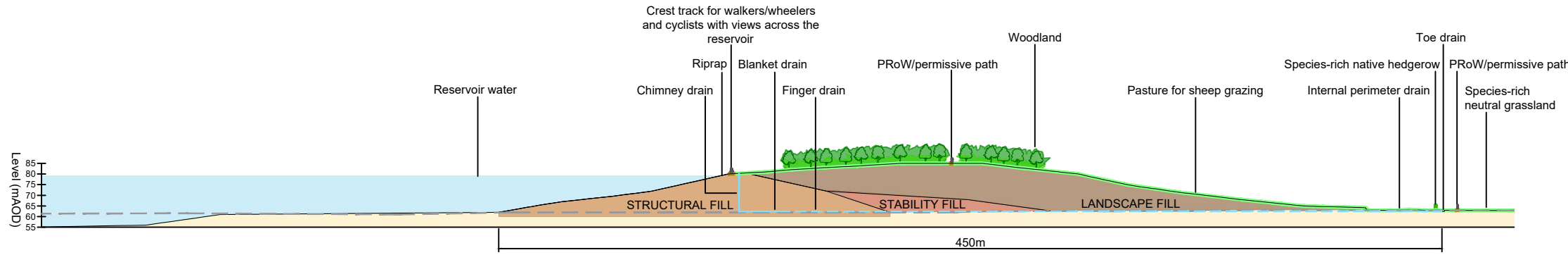
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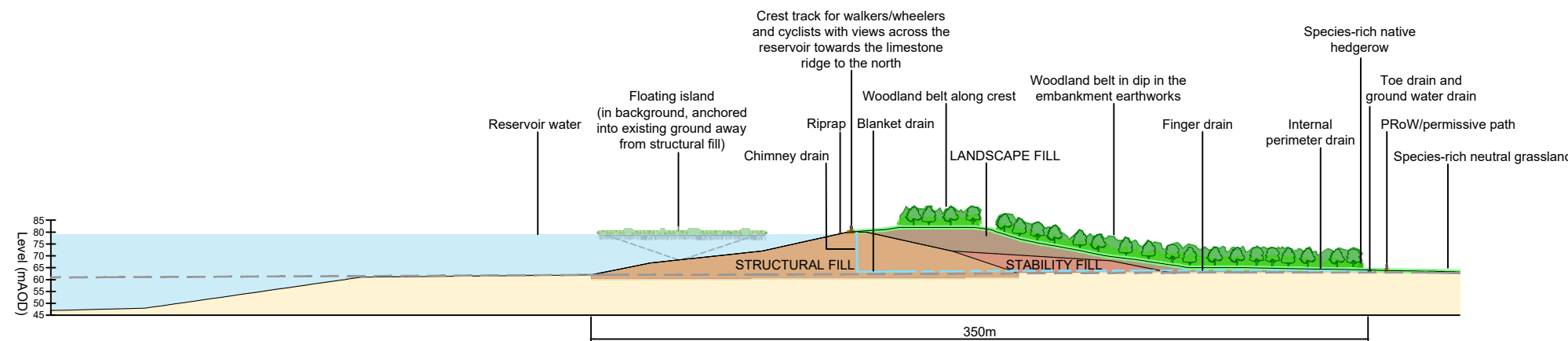
Drawing Title: FIGURE 3.9 - INTERIM LANDSCAPE AND ENVIRONMENTAL MASTER PLAN INDICATIVE EMBANKMENT CROSS SECTIONS - SHEET 2 OF 3

Scale:	Sheet Size:	Status:
1:2,500	A3	A1

Drawing Number: J696-AJ-A02X-ZZZZ-DR-EN-100035
Revision: C02



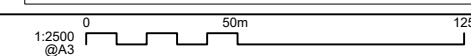
Section C-C' - West of Steventon
Scale 1:2,500



Section D-D' - North of Great Western Main Line Railway
Scale 1:2,500

Notes

- Embankment stability analysis in progress and adjustments to slopes and fill will be made as required as the design progresses.
- All dimensions on the drawing are indicative.



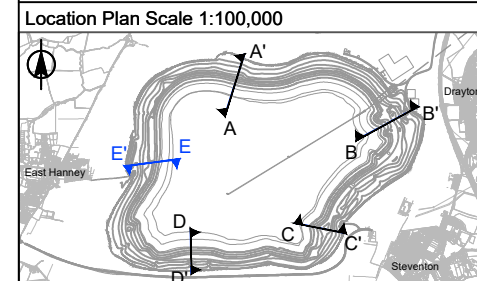
A

B

C

D

Do not scale - if in doubt ask



Legend

- Existing ground level
- Existing ground
- Proposed ground level
- Proposed reservoir embankment structural fill
- Proposed reservoir embankment stability fill
- Proposed reservoir embankment landscape fill
- Proposed reservoir embankment drainage
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 Internal perimeter drain - Horizontal drain just inside the embankment toe, which would collect water from the finger drains and discharge this to the toe drain via pipes and chambers where the flow could be measured.
 Toe drain - Open channel around outer embankment toe to receive water discharged from the internal drainage system. Would also receive runoff from the embankment shoulder in the event of very heavy rainfall.
 Groundwater drain - Deep trench filled with gravel which would intercept groundwater flows that would be blocked by the reservoir embankment and convey these around either side of the embankment without causing the local water table to rise.

References

Figure 3.8 (J696-AJ-A02X-ZZZZ-DR-EN-100020) Interim Landscape and Environmental Master Plan.

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C02	A1	Authorised and accepted for EIA Scoping	MG	LD	DS	21/08/24
C01	A1	Authorised and accepted for consultation.	DR	LD	DS	14/05/24



APPF References: N/A
Security Reference: Public

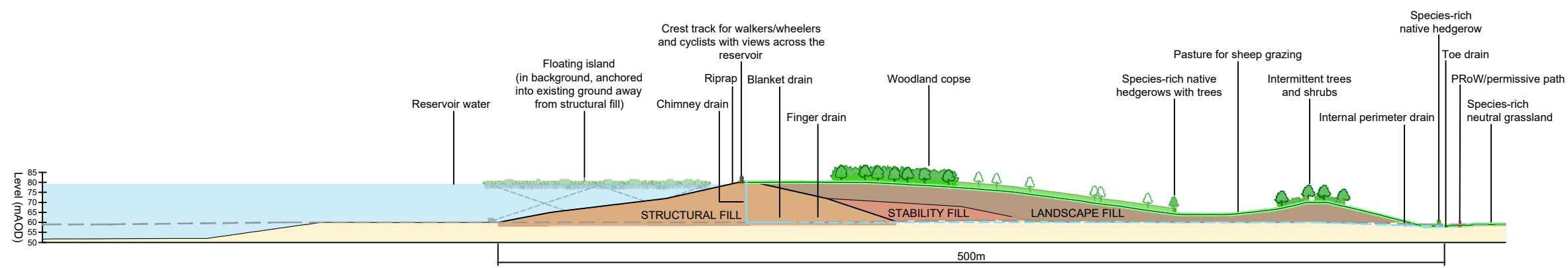
Site Name: South East Strategic Reservoir Option (SESRO)

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

Drawing Title: FIGURE 3.9 - INTERIM LANDSCAPE AND ENVIRONMENTAL MASTER PLAN INDICATIVE EMBANKMENT CROSS SECTIONS - SHEET 3 OF 3

Scale: 1:2,500
Sheet Size: A3
Status: A1

Drawing Number: J696-AJ-A02X-ZZZZ-DR-EN-100036
Revision: C02



Notes

- Embankment stability analysis in progress and adjustments to slopes and fill will be made as required as the design progresses.
- All dimensions on the drawing are indicative.

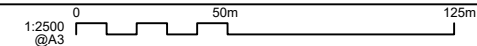


Figure 5.1 EIA process

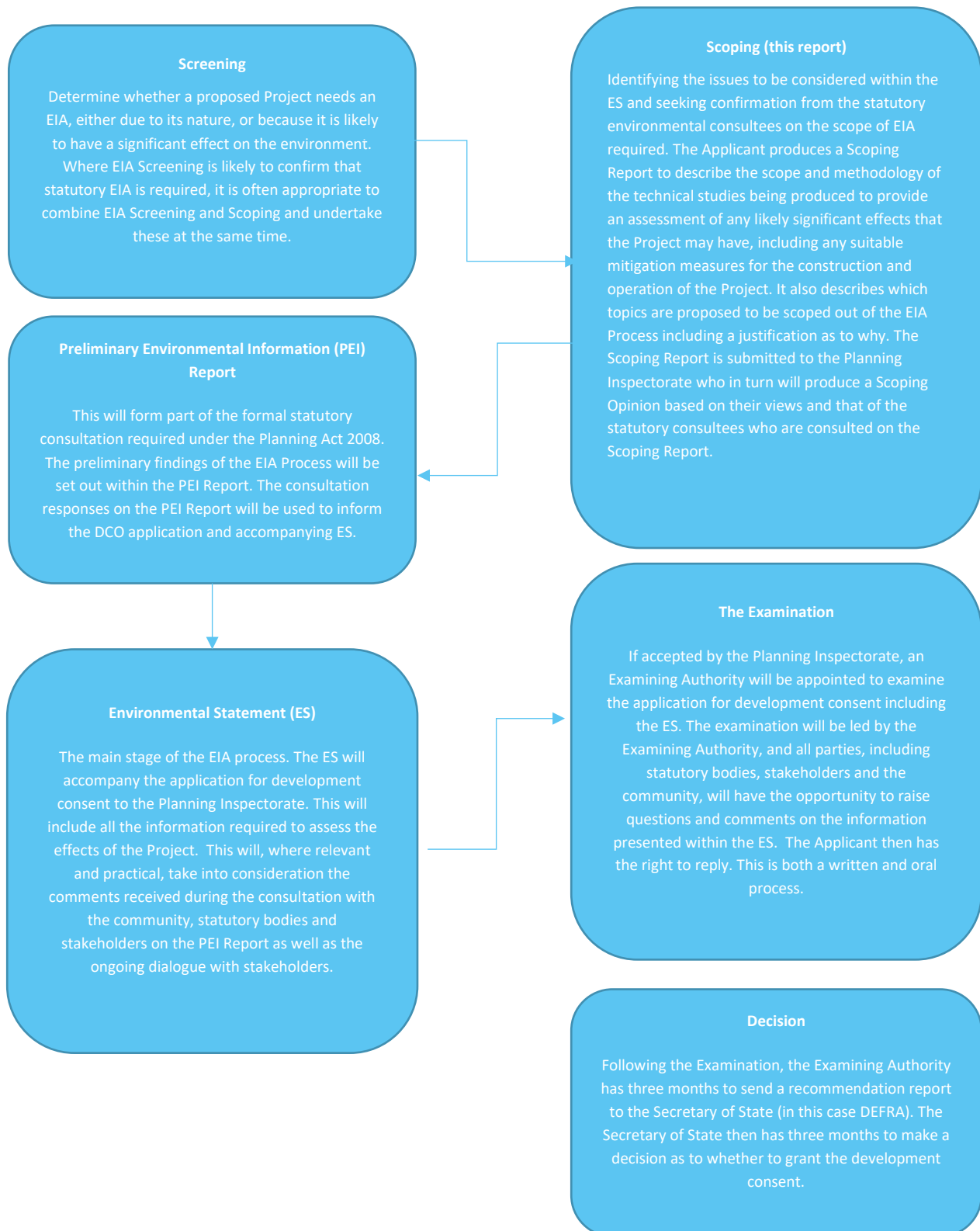
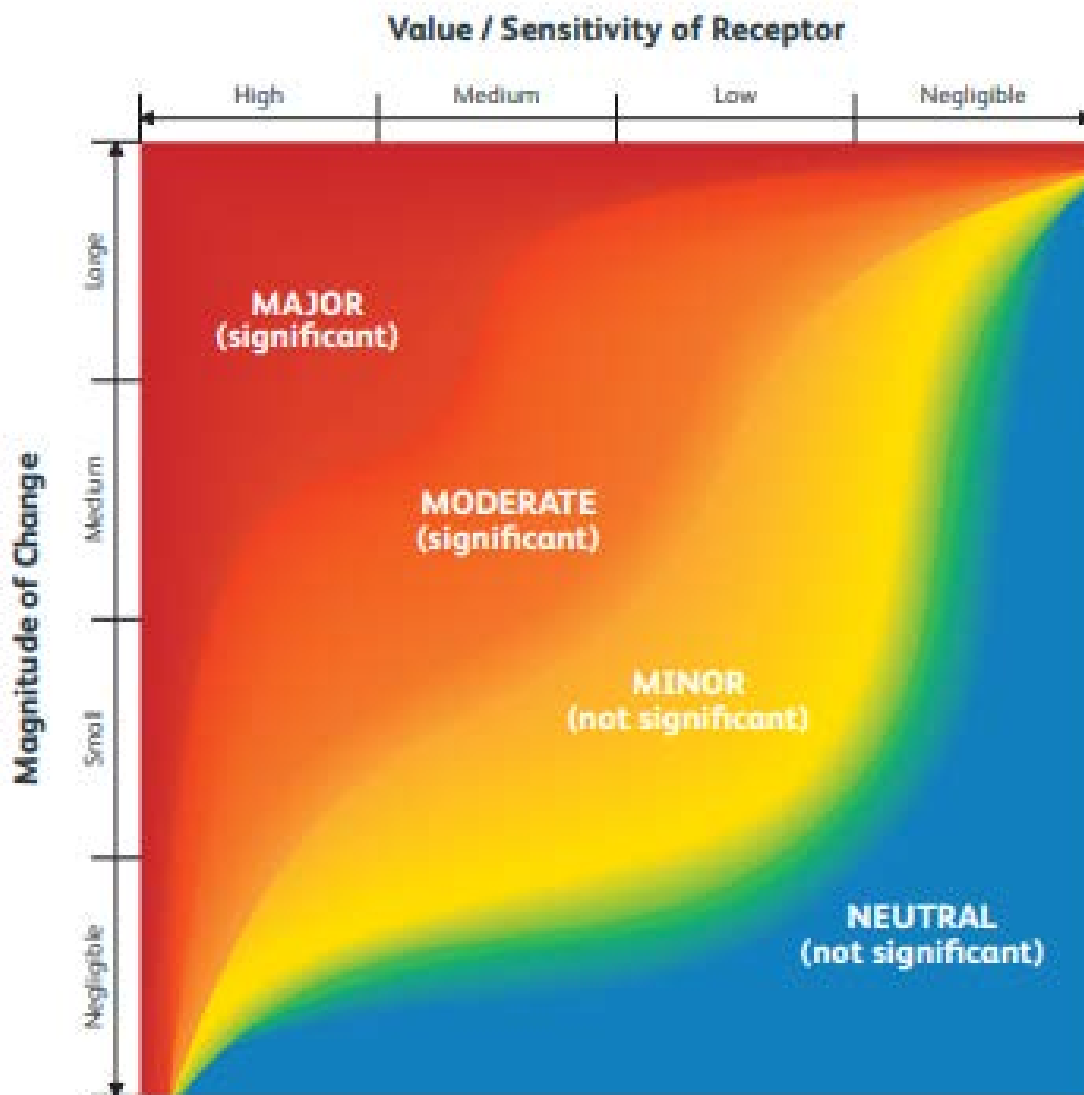
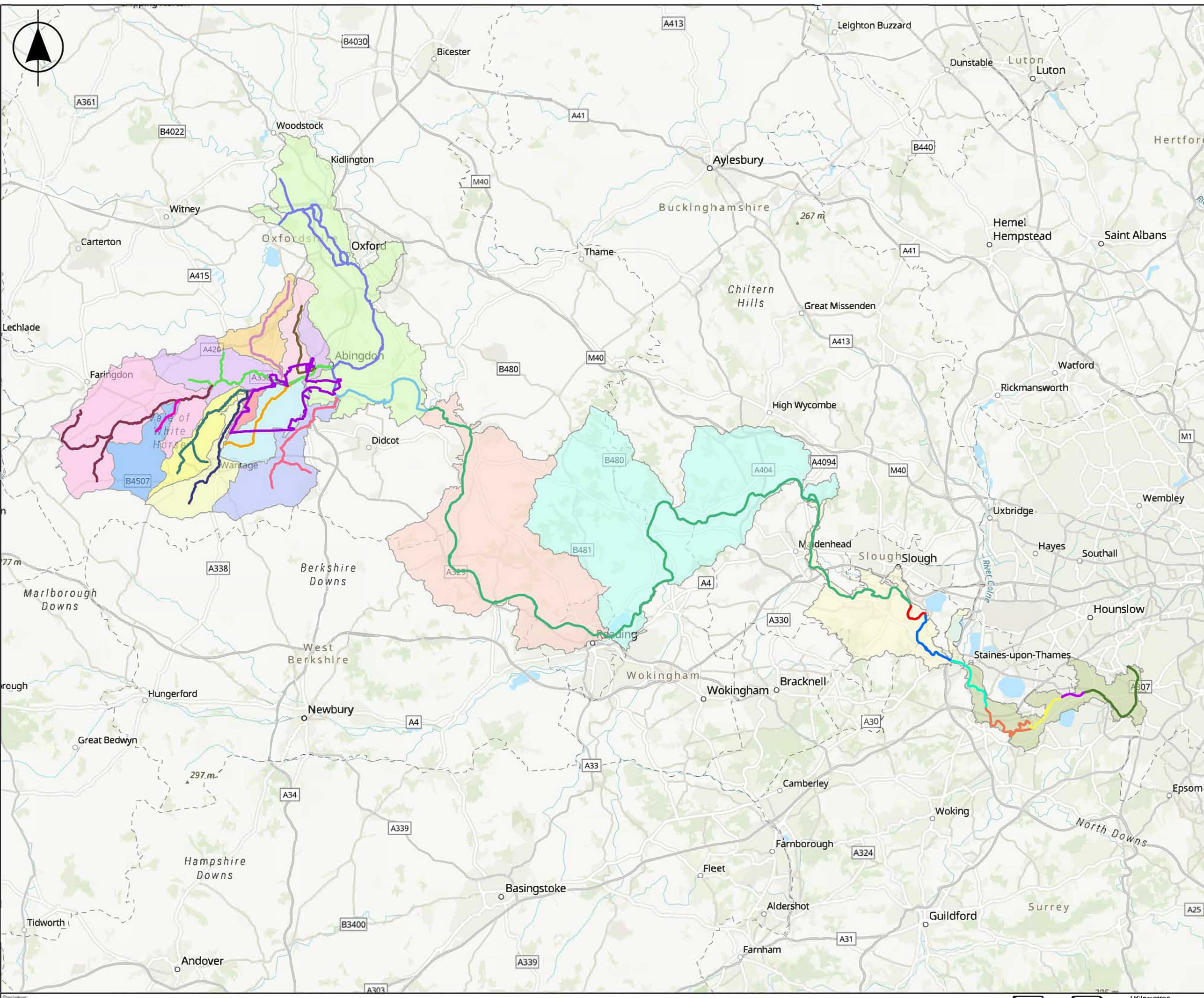


Figure 5.2 Matrix of significance



Source: Based on National Grid, May 2021, Bramford to Twinstead

Figure 6.1 Study area river reaches and WFD waterbodies



Do not scale - if in doubt ask

Location Map Scale: 1:4,000,000

Legend

EIA Scoping Boundary	WFD river waterbody catchments
Reach Name	Cow Common Brook and Portobello Ditch
1.1 Cow Common Brook	Childrey Brook and Norbrook at Common Barn
1.2 Childrey Brook (lower)	Ock and tributaries (Land Brook confluence to Thames)
2.1 River Ock (lower)	Ock (to Cherbury Brook)
2.2 River Ock (upper)	Stutfield Brook (source to Ock)
2.3 Stutfield Brook	Childrey and Woodhill Brooks
2.4 Childrey Brook (upper)	Letcombe Brook
2.5 Letcombe Brook	Frilford and Marcham Brook
2.6 Marcham Brook	Sandford Brook (source to Ock)
2.7 Sandford Brook	Ginge Brook and Mill Brook
3 Ginge Brook	Thames (Evenlode to Thame)
4 River Thames	Thames (Wallingford to Cookham)
5 River Thames	Thames (Reading to Cookham)
6 River Thames	Thames (Cookham to Egham)
7 River Thames	Thames (Egham to Teddington)
8 River Thames	
9 River Thames	
10 River Thames	
11 River Thames	
12 River Thames	
13 River Thames	

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CO1	A1	Authorised and accepted for EIA Scoping	KT	CB	PM	23/10/2024
Rev	Status	Substantive Description	Author	Checked	Reviewed	Date

Client:

APFP References: N/A | Security Reference: Public

Site Name: South East Strategic Reservoir Option (SESRO)

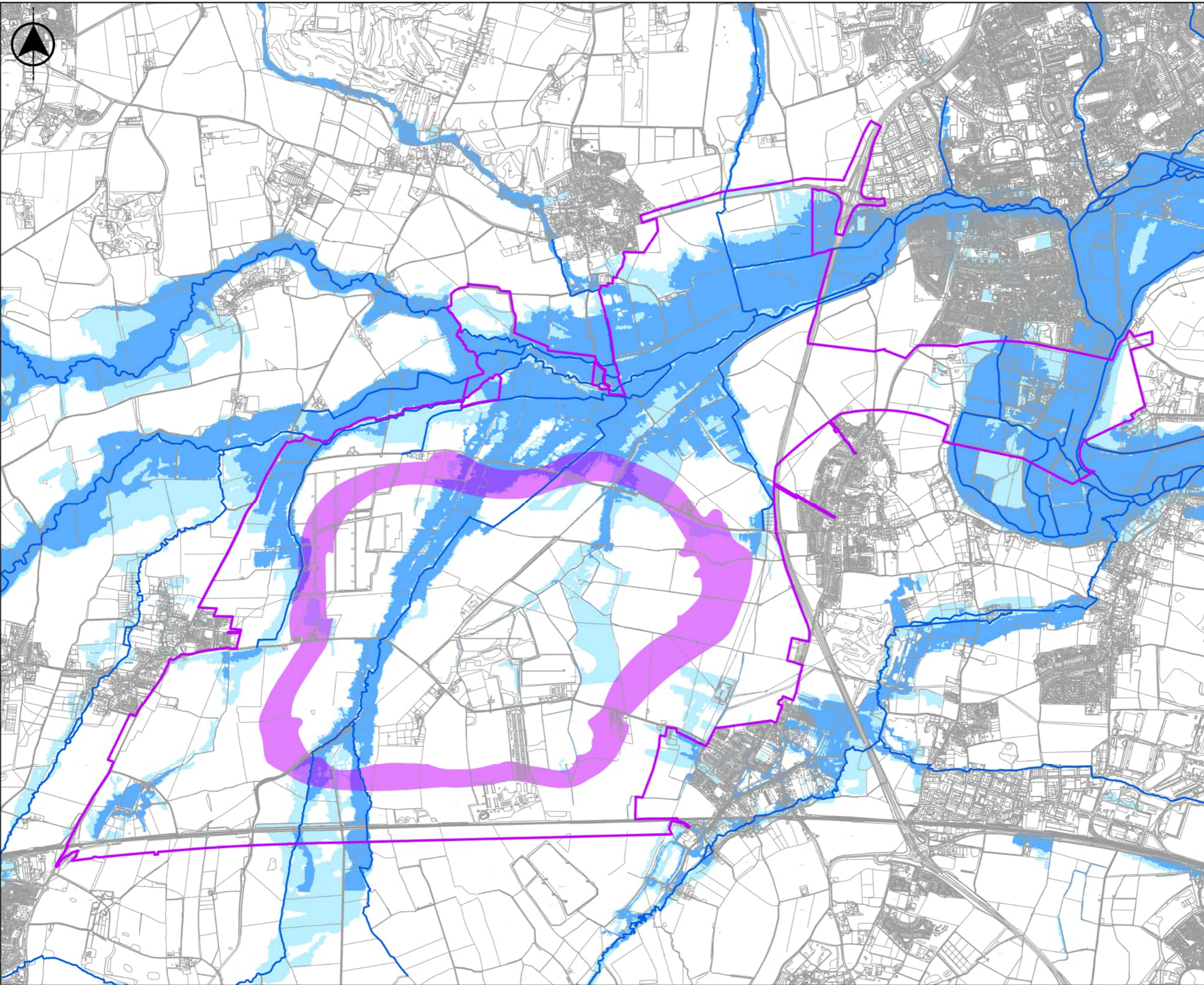
Project: J696 South East Strategic Reservoir Option (SESRO)

Title: **FIGURE 6.1 ASSESSMENT RIVER REACHES AND WFD WATERBODIES**

Scale at A3: 1:300,000	Sheet Size: A3	Status: A1
Drawing Number: J696-AC-A03X-ZZZZ-RP-EN-100008		Rev: CO1

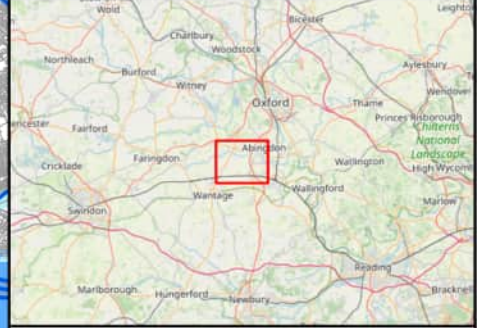
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Figure 6.2 Existing flood risk in proximity to SESRO



Do not scale - if in doubt ask

Location Map Scale: 1:1,500,000



Legend

- EIA Scoping Boundary
- Reservoir embankment extent
- Main rivers
- River and Sea Flood Zone 3
- River and Sea Flood Zone 2

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Rev	Status	Author	Checked	Reviewed	Date	
001	A1	Authorized and accepted for EIA Scoping	DE	LC	MD	03/09/2024



APFP References: N/A Security Reference: Public

Site Name: South East Strategic Reservoir Option (SESRO)

Project: J696 South East Strategic Reservoir Option (SESRO)

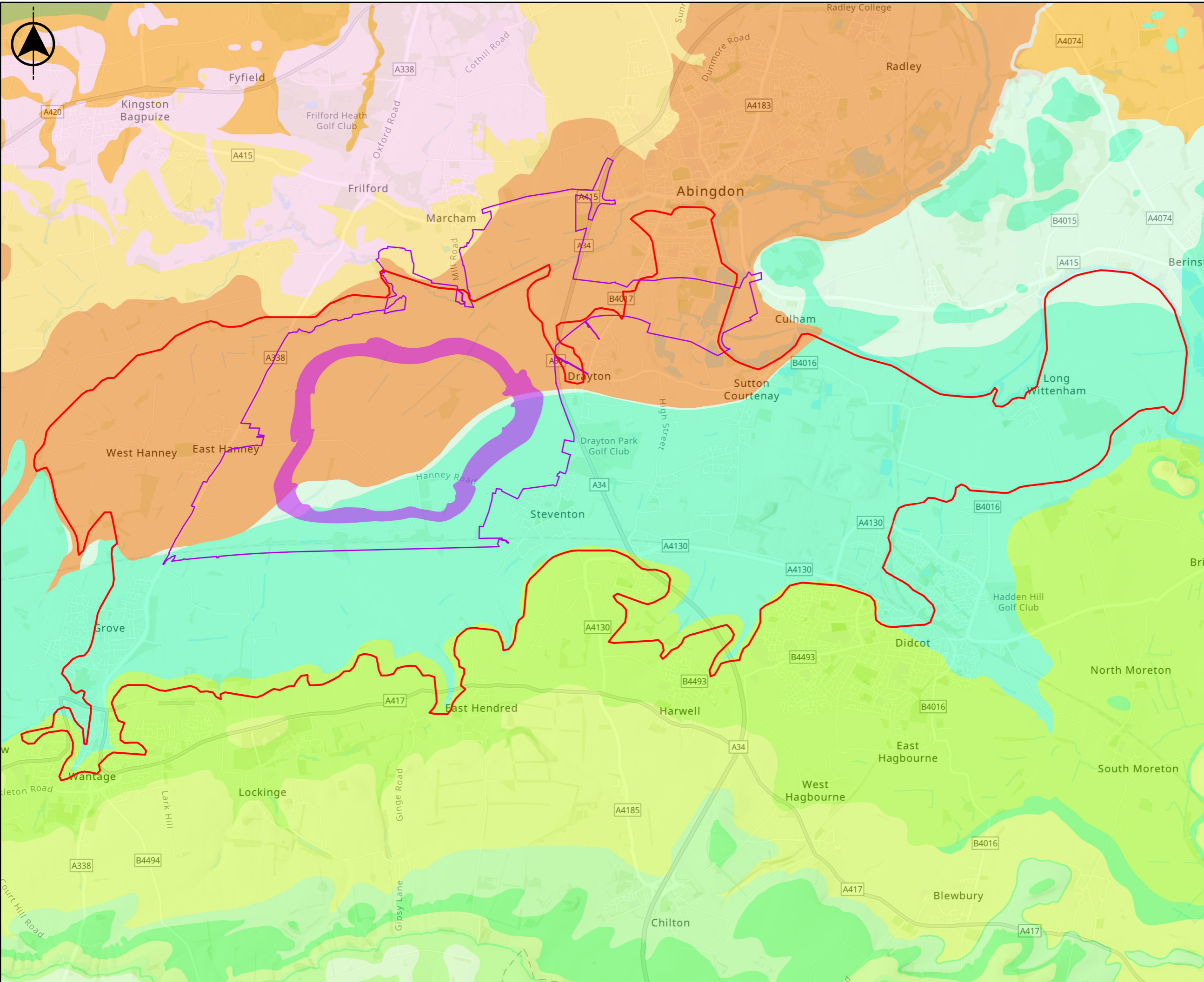
Title: FIGURE 6.2 EXISTING FLOOD RISK IN PROXIMITY TO SESRO

Scale at A3: 1:30,000	Sheet Size: A3	Status: A1
Drawing Number: J696-DN-A02X-ZZZZ-DR-ZD-100002		Rev: C01

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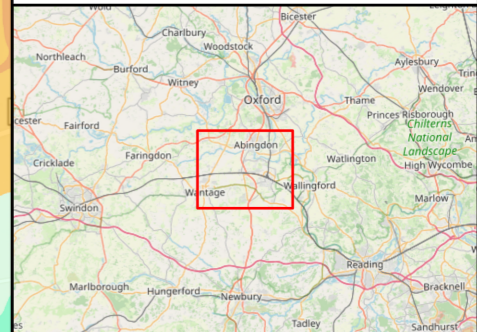
0 500 1,000 Metres

Figure 6.3 Bedrock geology within water environment study area



Do not scale - if in doubt ask

Location Map Scale: 1:1,500,000



Legend

- EIA Scoping Boundary
- Groundwater study area
- Reservoir embankment extent
- Bedrock geology**
- West Melbury Marly Chalk Formation
- Upper Greensand Formation
- Gault Formation - mudstone
- Lower Greensand Group - sandstone
- Amphill Clay Formation And Kimmeridge Clay Formation (Undifferentiated) - mudstone
- Stanford Formation - limestone
- Kingston Formation - sandstone
- Hazelbury Bryan Formation

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Rev	Status	Suitability Description	Author	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	DE	MG	MD	09/09/2024

Rev	Status	Suitability Description	Author	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	DE	MG	MD	09/09/2024

Client

APFP References: N/A Security Reference: Public

Site Name:
 South East Strategic Reservoir Option (SESRO)

Project
 J696 South East Strategic Reservoir Option (SESRO)

Title
**FIGURE 6.3
 BEDROCK GEOLOGY WITHIN WATER
 ENVIRONMENT STUDY AREA**

Scale at A3 1:55,000	Sheet Size: A3	Status A1
Drawing Number J696-DN-A02X-ZZZZ-DR-ZD-100005		Rev C01

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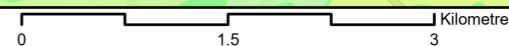


Figure 6.4 North-south geological cross section within the water environment study area

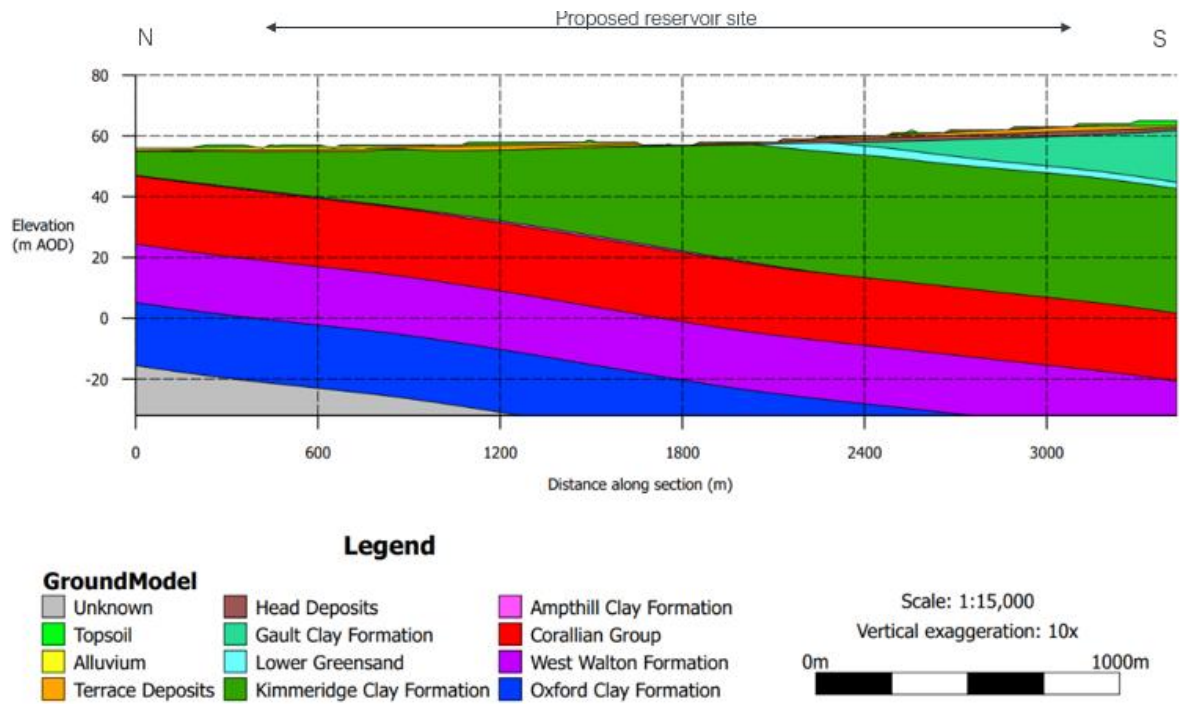
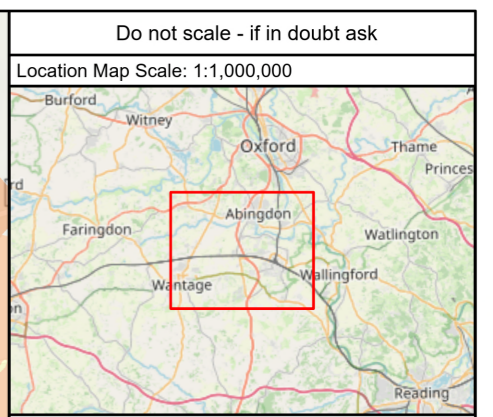
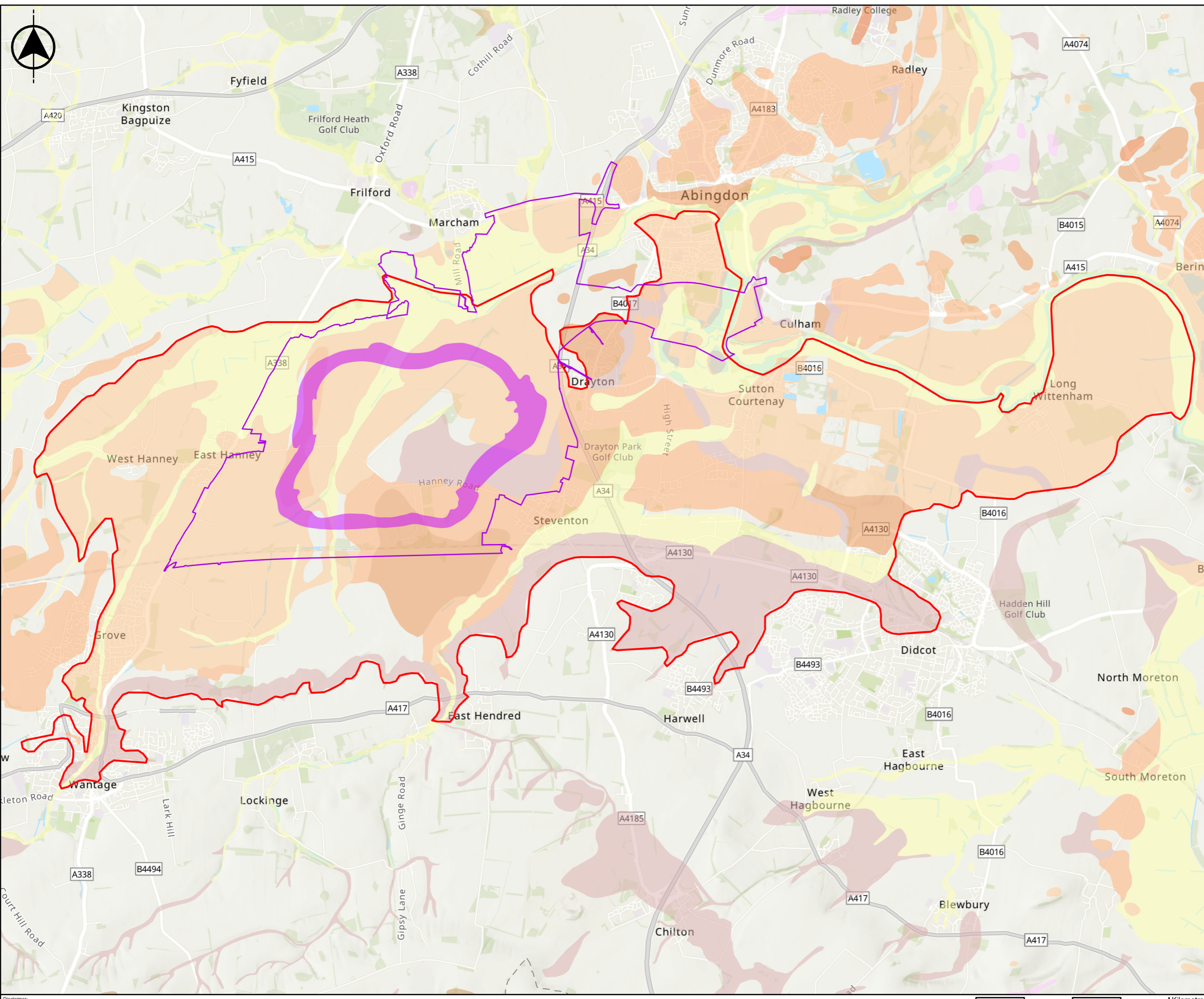


Figure 6.5 Superficial geology within water environment study area



Legend

- EIA Scoping Boundary
- Groundwater study area
- Reservoir embankment extent

Superficial geology

- Alluvium
- Head
- Northmoor Sand and Gravel Member
- Northmoor Sand and Gravel Member, Lower Facet
- Northmoor Sand and Gravel Member, Upper Facet
- Summertown-Radley Sand and Gravel Member
- Wolvercote Sand and Gravel Member

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Rev	Status	Suitability Description	Author	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	DE	MG	MD	09/09/2024

Client

APFP References: N/A
Security Reference: Public

Site Name: South East Strategic Reservoir Option (SESRO)

Project: J696 South East Strategic Reservoir Option (SESRO)

Title: FIGURE 6.5 SUPERFICIAL GEOLOGY WITHIN WATER ENVIRONMENT STUDY AREA

Scale at A3: 1:55,000	Sheet Size: A3	Status: A1
Drawing Number: J696-DN-A02X-ZZZZ-DR-ZD-100004		Rev: C01

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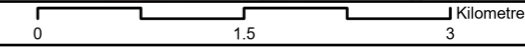
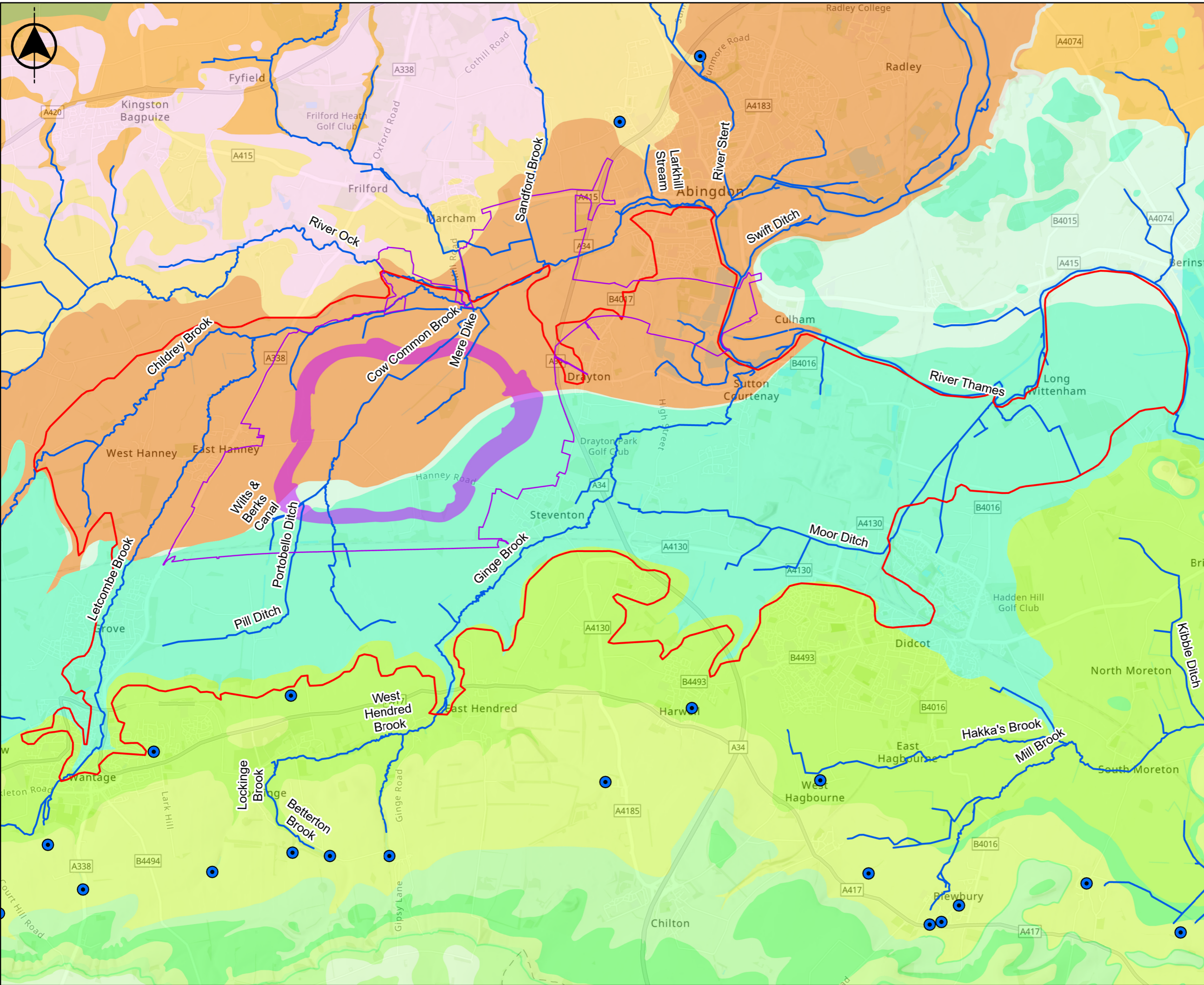


Figure 6.6 Freshwater springs within water environment study area



Do not scale - if in doubt ask

Location Map Scale: 1:1,500,000



Legend

- EIA Scoping Boundary
 - Reservoir embankment extent
 - Groundwater study area
 - Springs
 - Rivers
- Bedrock geology
- West Melbury Marly Chalk Formation
 - Upper Greensand Formation
 - Gault Formation - mudstone
 - Lower Greensand Group - sandstone
 - Ampthill Clay Formation And Kimmeridge Clay Formation (Undifferentiated) - mudstone
 - Stanford Formation - limestone
 - Kingston Formation - sandstone
 - Hazelbury Bryan Formation

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Rev	Status	Suitability Description	Author	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	DE	MG	MD	09/08/2024



APFP References: N/A
 Security Reference: Public

Site Name:
 South East Strategic Reservoir Option (SESRO)

Project:
 J696 South East Strategic Reservoir Option (SESRO)

Title:
**FIGURE 6.6
 FRESHWATER SPRINGS WITHIN WATER
 ENVIRONMENT STUDY AREA**

Scale at A3 1:55,000	Sheet Size: A3	Status A1
Drawing Number J696-DN-A02X-ZZZZ-DR-ZD-100003		Rev C01

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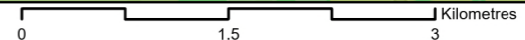
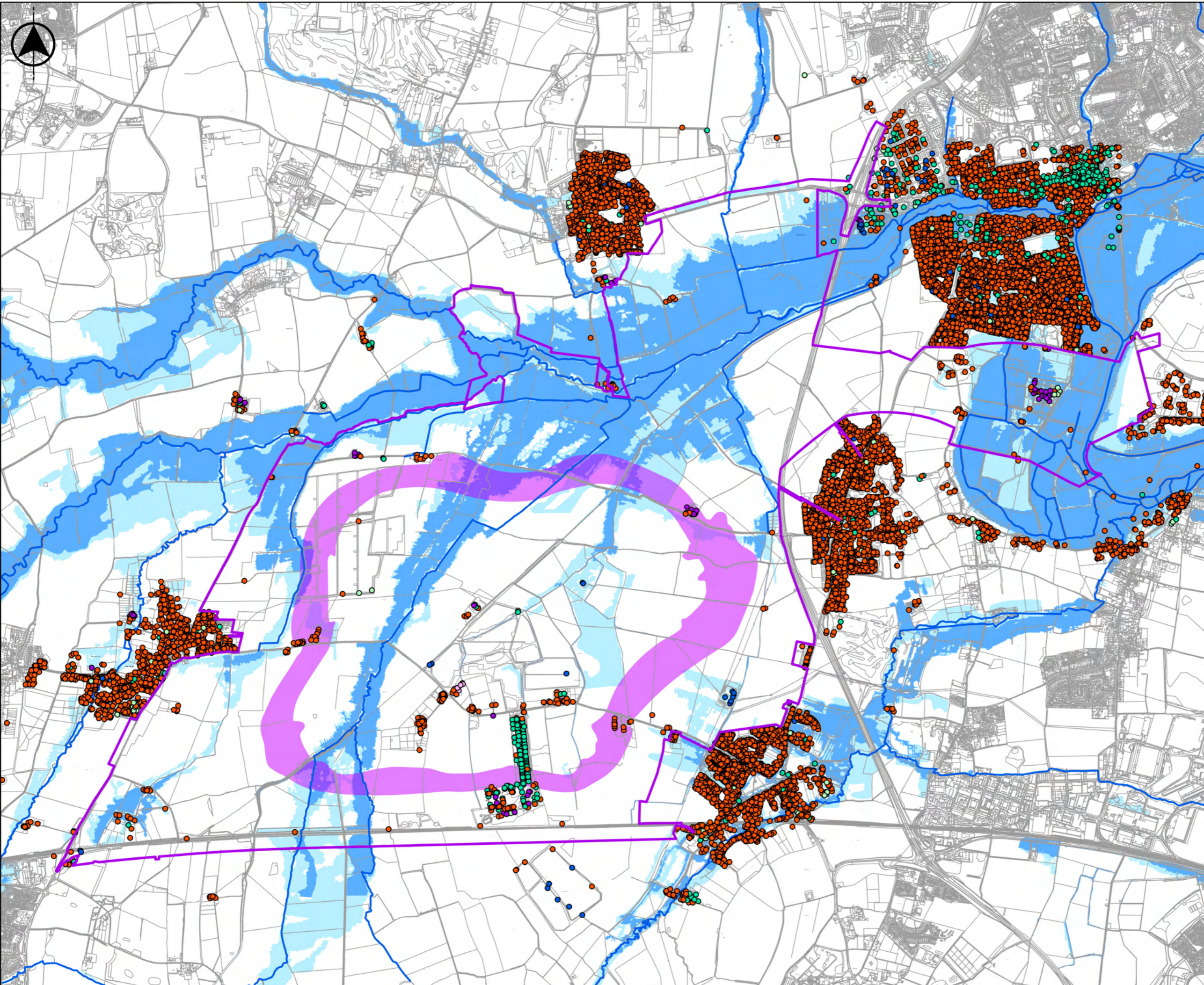


Figure 6.7 Flood risk receptors



Do not scale - if in doubt ask

Location Map Scale: 1:1,500,000



Legend

- EIA Scoping Boundary
- Reservoir embankment extent
- Vulnerability Receptors**
- Essential infrastructure
- Highly vulnerable
- Medium vulnerability
- Low vulnerability
- Water compatible
- Unsure
- Main rivers
- River and Sea Flood Zone 3
- River and Sea Flood Zone 2

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Rev	Status	Suitability Description	Author	Checked	Reviewer	Date
C01	A1	Authorised and accepted for EIA Scoping	DE	LC	MD	09/08/2024

Client	Thames Water	Affinity Water	Water for Life	Southern Water
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APFP References: N/A Security Reference: Public
 Site Name: South East Strategic Reservoir Option (SESRO)
 Project: J696 South East Strategic Reservoir Option (SESRO)

Title: **FIGURE 6.7 FLOOD RISK RECEPTORS**

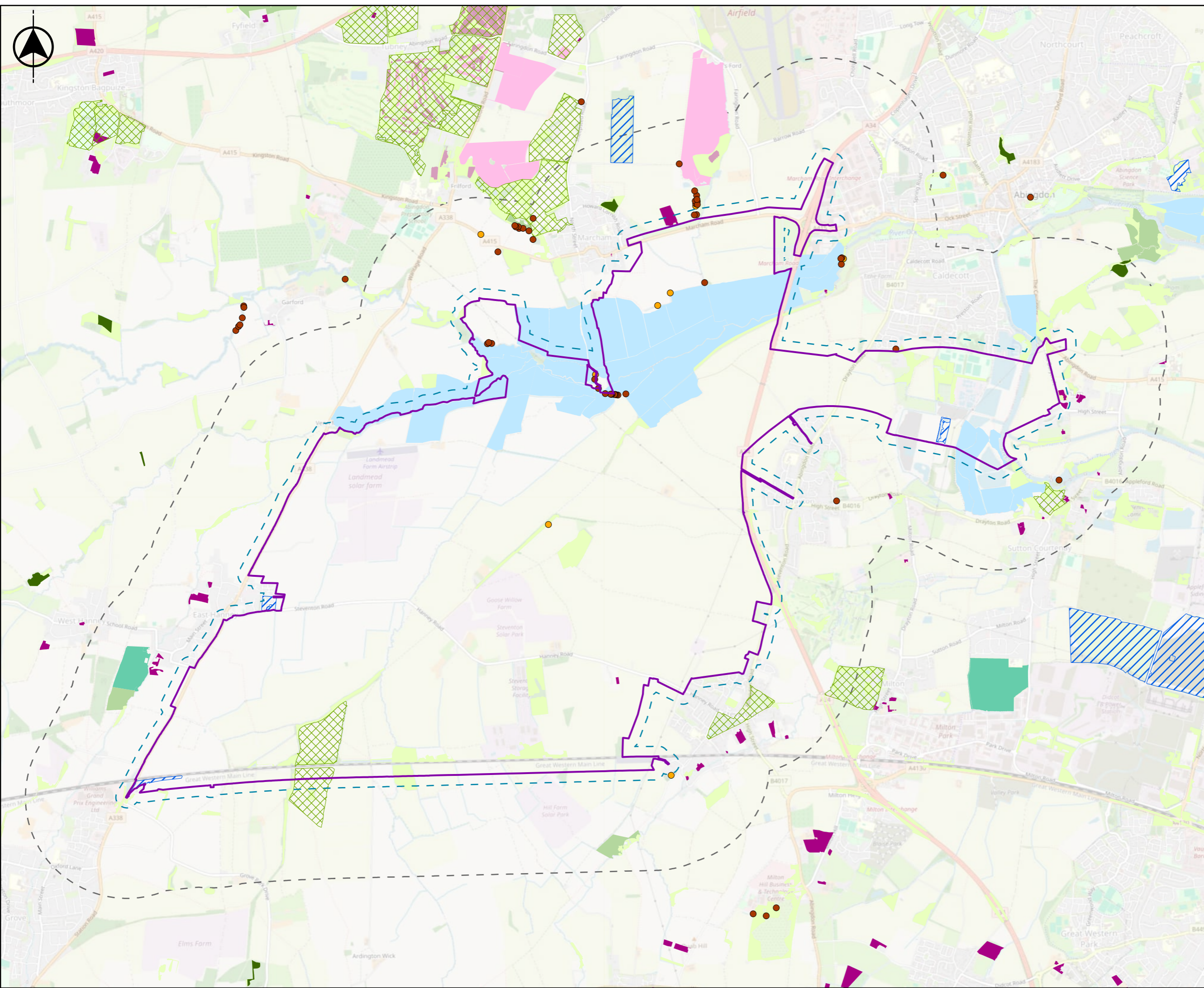
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Drawing Number: J696-DN-A02X-ZZZZ-DR-ZD-100001		Rev: C01

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Figure 8.1 Designated sites

Figure 8.2 Important habitats



Do not scale - if in doubt ask

Location Map Scale: 1:2,000,000



Legend

- EIA Scoping Boundary
- 1km study area
- 100m study area
- Ancient Woodland**
- Ancient & Semi-Natural Woodland
- Ancient Tree Inventory**
- Ancient tree
- Veteran tree
- Priority habitat**
- Coastal and floodplain grazing marsh
- Deciduous woodland
- Good quality semi improved grassland
- Lowland dry acid grassland
- Lowland fens
- Lowland meadows
- Traditional orchard
- Wood Pasture and Parkland
- Open Mosaic Habitat

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Rev	Status	Suitability Description	Author	Checked	Reviewed	Date
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Client

APFP References: N/A Security Reference: Public

Site Name: South East Strategic Reservoir Option (SESRO)

Project: J696 South East Strategic Reservoir Option (SESRO)

Title: FIGURE 8.2 IMPORTANT HABITATS

Scale at A3: 1:35,000	Sheet Size: A3	Status: A1
Drawing Number: J606-AJ-A02X-ZZZZ-DR-EN-100057		Rev: C01

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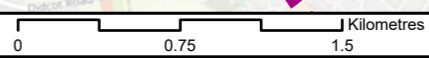
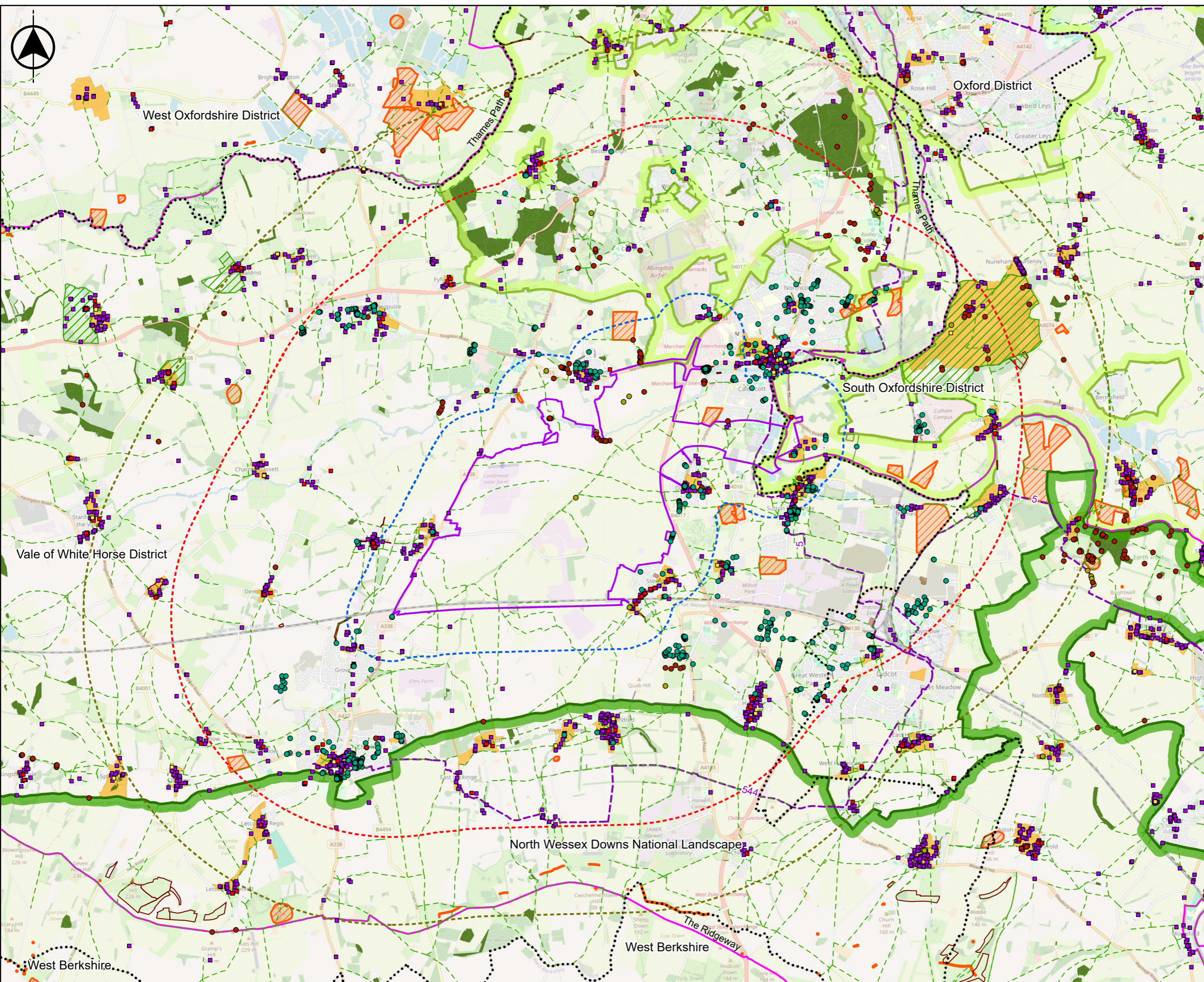
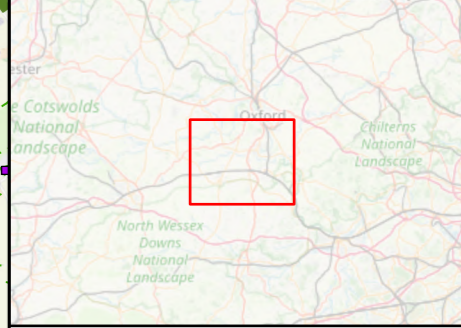


Figure 9.1 Landscape character: landscape context



Do not scale - if in doubt ask

Location Map Scale: 1:2,000,000



Legend

- EIA Scoping Boundary
- 1km offset from EIA Scoping Boundary
- 5km offset from EIA Scoping Boundary
- 7km offset from EIA Scoping Boundary
- District boundary
- North Wessex Downs National Landscape
- Oxford Green Belt
- Tree Preservation Order (individual tree)
- Tree Preservation Order (group of trees)
- Ancient Woodland
- Woodland Trust Ancient Tree Inventory**
- Ancient tree
- Veteran tree
- National Trail
- National Cycle Network route
- Public Rights of Way
- Open Access Land (Countryside and Rights of Way Act)
- Registered Common Land
- Scheduled Monument
- Registered Park and Garden
- Conservation Area
- Listed Building**
- Grade I Listed Building
- Grade II* Listed Building
- Grade II Listed Building

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Rev	Status	Suitability Description	Author	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	FL	HB	HM	15/08/2024

Client						

APFP References: N/A	Security Reference: Public
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Site Name:
South East Strategic Reservoir Option (SESRO)

Project:
J696 South East Strategic Reservoir Option (SESRO)

Title:
FIGURE 9.1
LANDSCAPE CONTEXT

Scale at A3: 1:80,000	Sheet Size: A3	Status: A1
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Drawing Number: J696-AJ-A02X-ZZZZ-DR-EN-100040	Rev: C01
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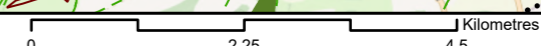
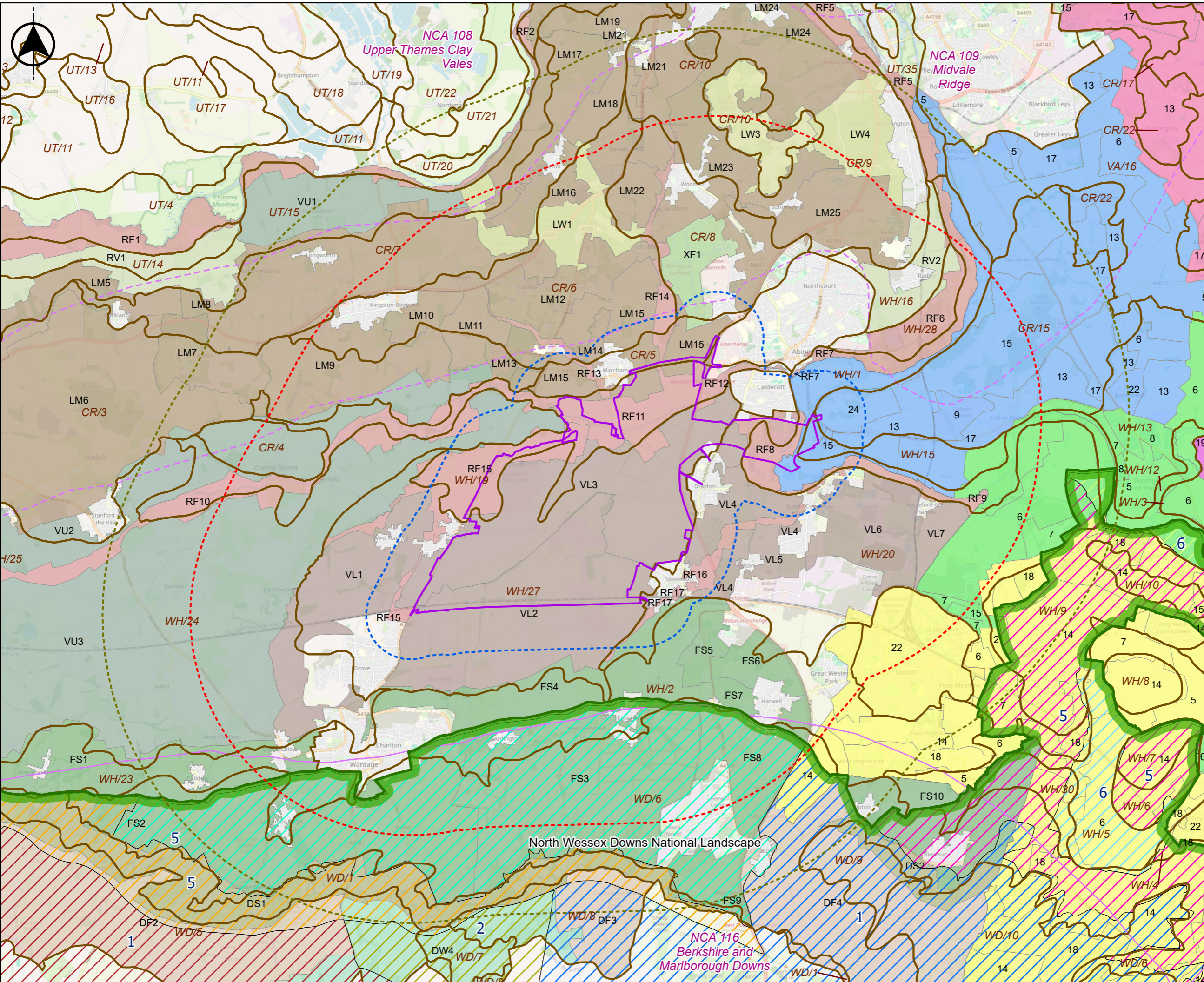


Figure 9.2 Landscape character: published landscape character types and areas



Do not scale - if in doubt ask

Location Map Scale: 1:2,000,000

Legend

	EIA Scoping Boundary		5. Flat floodplain pasture
	1km offset from EIA Scoping Boundary		6. Flat open farmland
	5km offset from EIA Scoping Boundary		7. Flat, semi-enclosed farmland
	7km offset from EIA Scoping Boundary		8. Floodplain wetland
	North Wessex Downs National Landscape		9. Institutions
	The Oxfordshire Wildlife and Landscape Study Landscape Character Areas		13. Open farmed hills and valleys
	National Character Areas		14. Open rolling downs
	Vale of White Horse District Landscape Character Assessment		15. Parkland and estate farmland
	Landscape Character Types (Landscape Character Area reference annotated on plan)		17. Semi-enclosed farmed hills and valleys
	DF - Downs Open Farmland		18. Semi-enclosed rolling downs
	DS - Downs Scarp		19. Undulating open vale
	DW - Downs with Woodland		22. Urban areas
	FS - Downs Footslopes		24. Wooded hills and valleys
	LM - Limestone Ridge with Woodland		North Wessex Downs Integrated Landscape Character Assessment
	LW - Wooded Limestone Ridge		Blewbury Downs
	RF - River Floodplain		Brightwalton Downs
	RV - River Valley Floor		Hendred Plain
	VL - Lower Vale Farmland		Lambourn Downs
	VU - Upper Vale Farmland		Liddington - Letcombe Open Scarp
	XF - Former Airfield		Moreton Plain
	South Oxfordshire Landscape Character Assessment		Thames Floodplain - Benson
	Landscape Character Areas		Thames Floodplain - Moreton
	Oxford Heights		Thames Floodplain - Streatley and Basildon
	Nuneham Courtenay Ridge		Landscape Character Types
	River Thames Corridor		1. Open Downland
	Wessex Downs and Western Vale Fringes		2. Downland with Woodland
	Landscape Character Types		5. Downs Plain and Scarp
	2. Amenity Landscapes		6. Vales

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Rev	Status	Suitability Description	Author	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	FL	HB	HM	15/08/2024

Client:

APFP References: N/A Security Reference: Public

Site Name: South East Strategic Reservoir Option (SESRO)

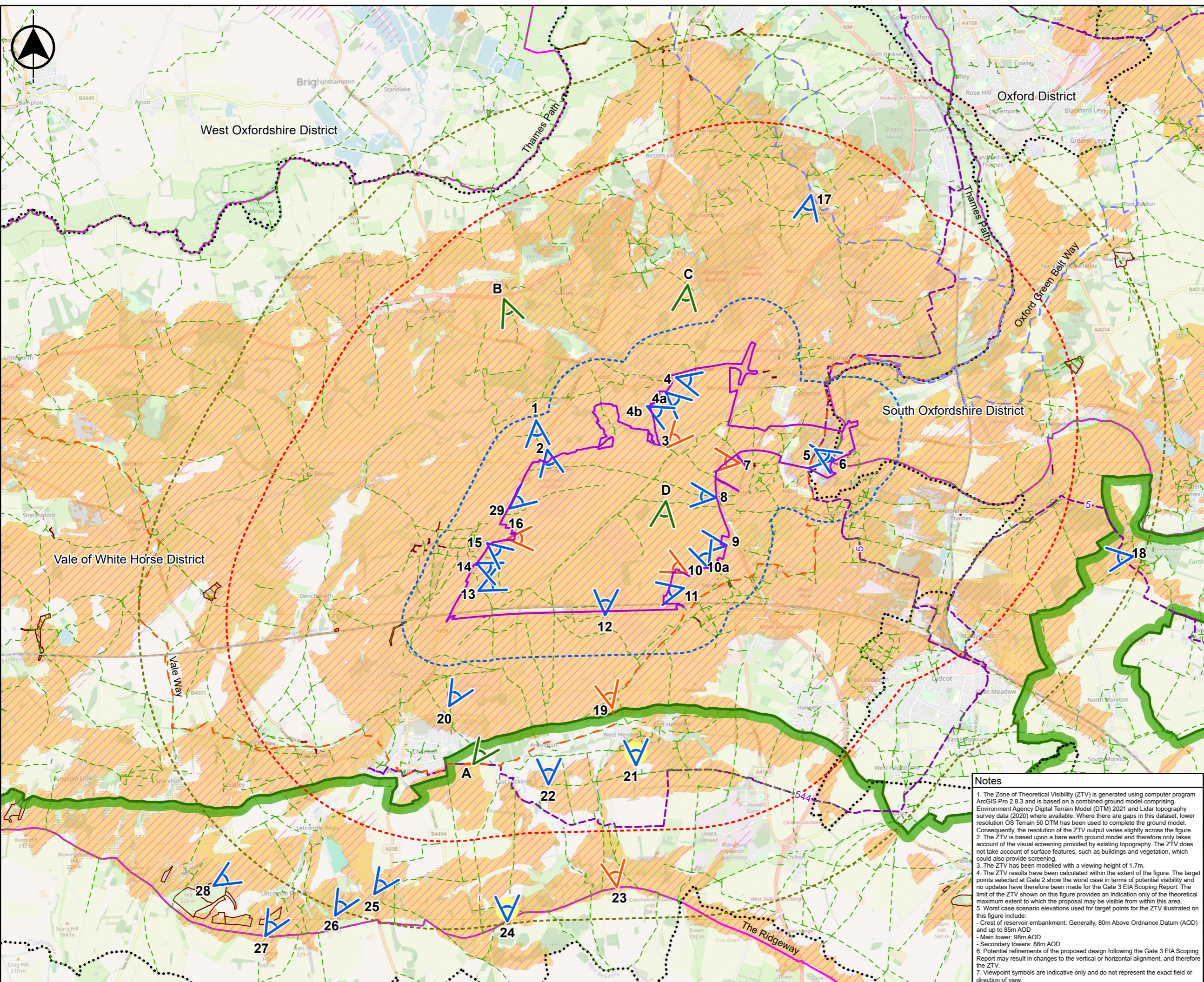
Project: J696 South East Strategic Reservoir Option (SESRO)

Title: **FIGURE 9.2 PUBLISHED LANDSCAPE CHARACTER TYPES AND AREAS**

Scale at A3: 1:80,000	Sheet Size: A3	Status: A1
Drawing Number: J696-AJ-A02X-ZZZZ-DR-EN-100041	Rev: C01	

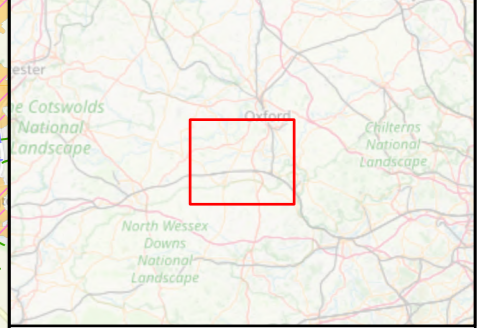
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Figure 9.3 Landscape character: ZTV Visibility and potential viewpoints and photomontage locations



Do not scale - if in doubt ask

Location Map Scale: 1:2,000,000



Legend

- EIA Scoping Boundary
- 1km offset from EIA Scoping Boundary
- 5km offset from EIA Scoping Boundary
- 7km offset from EIA Scoping Boundary
- ▲ Potential illustrative viewpoint position and direction
- ▲ Potential representative viewpoint position and direction
- ▲ Potential specific and representative viewpoint position and direction
- ▲ Potential representative and photomontage viewpoint position and direction

Zone of Theoretical Visibility

- No theoretical visibility
- Theoretical visibility of crest of reservoir embankment target points
- Theoretical visibility of main tower and secondary tower target points

- District boundary
- North Wessex Downs National Landscape
- National Trail
- National Cycle Network route
- Oxford Green Belt Way Long Distance Path
- Vale Way Long Distance Path
- Public Rights of Way
- Open Access Land (Countryside and Rights of Way Act)
- Registered Common Land

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Rev	Status	Suitability Description	Authorised	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	FL	HB	HM	15/08/2024

Client

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

Site Name: South East Strategic Reservoir Option (SESRO)

Project: J696 South East Strategic Reservoir Option (SESRO)

Title: FIGURE 9.3 ZONE OF THEORETICAL VISIBILITY AND POTENTIAL VIEWPOINTS AND PHOTOMONTAGE LOCATIONS

Scale at A3 1:80,000	Sheet Size: A3	Status A1
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Notes

- The Zone of Theoretical Visibility (ZTV) is generated using computer program ArcGIS Pro 2.8.3 and is based on a combined ground model comprising Environment Agency Digital Terrain Model (DTM) 2021 and Lidar topography survey data (2020) where available. Where there are gaps in this dataset, lower resolution OS Terrain 50 DTM has been used to complete the ground model. Consequently, the resolution of the ZTV output varies slightly across the figure.
- The ZTV is based upon a bare earth ground model and therefore only takes account of the visual screening provided by existing topography. The ZTV does not take account of surface features, such as buildings and vegetation, which could also provide screening.
- The ZTV has been modelled with a viewing height of 1.7m.
- The ZTV results have been calculated within the extent of the figure. The target points selected at Gate 2 show the worst case in terms of potential visibility and no updates have therefore been made for the Gate 3 EIA Scoping Report. The limit of the ZTV shown on this figure provides an indication only of the theoretical maximum extent to which the proposal may be visible from within this area.
- Worst case scenario elevations used for target points for the ZTV illustrated on this figure include:
 - Crest of reservoir embankment: Generally, 80m Above Ordnance Datum (AOD) and up to 85m AOD
 - Main tower: 98m AOD
 - Secondary towers: 88m AOD
- Potential refinements of the proposed design following the Gate 3 EIA Scoping Report may result in changes to the vertical or horizontal alignment, and therefore the ZTV.
- Viewpoint symbols are indicative only and do not represent the exact field or direction of view.

This figure has been produced to support Thames Water's request for an Environmental Impact Assessment (EIA) Scoping Opinion under Regulation 10 of the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (as amended) for the South East Strategic Reservoir Option. The information presented in the figure includes material or data which is still in the course of completion, pending consultation, engagement, further design development and technical assessment as part of the ongoing EIA.





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