

South East Strategic Reservoir Option EIA Scoping Report Figures

Part 3 - 9.4 Representative viewpoints (2 of 5)

J696-AJ-A02X-ZZZ-RP-EN-100100

Disclaimer

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.

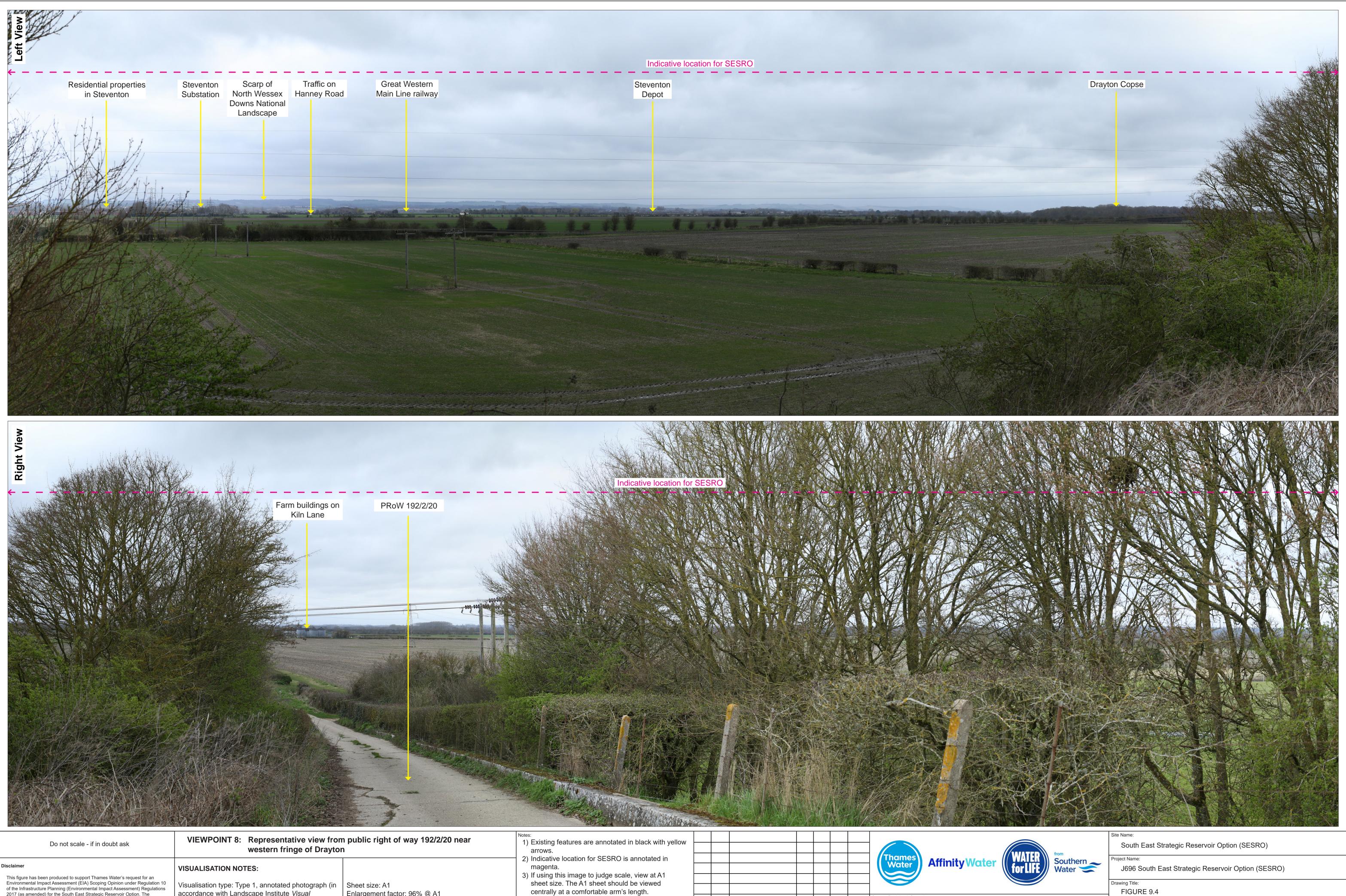


Do not scale - if in doubt ask	VIEWPOINT 7: Representative view from local footway/cycleway and properties on north-western fringe of Drayton					
Disclaimer This figure has been produced to support Thames Water's request for an Environmental Impact Assessment (EIA) Scoping Opinion under Regulation 10 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.	VISUALISATION NOTES: Visualisation type: Type 1, annotated photograph (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19) Season: Winter	Sheet size: A1 Enlargement factor: 96% @ A1 Camera type: Canon EOS 5D MARK III Camera focal length: 50 mm Horizontal field of view (each image): 90°				
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 Notes: Existing features are annotated in black with yellow arrows. Indicative location for SESRO is annotated in magenta. If using this image to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length. 								Affinity Water Water Water Water
 4) If using this visualisation for landscape context, this figure may be viewed at A3 sheet size. 5) The position and direction of the viewpoints are illustrated on Figure 9.3 Zone of Theoretical 								Current Revision Information: Indicative location for SESRO based upon the Interim Landscape and Environmental Master Plan with Below Ground Emergency Discharge Tunnel (J696-AJ-A02X-ZZZ-DR-EN-100020).
Visibility and Potential Viewpoint and Photomontage Locations.	C01 Revision	A1 Status	Authorised and accepted for EIA Scoping Suitability Description	MG/LD Authored	HP Checked	HB Reviewed	09/08/2024 Date	APFP References: N/A Security Reference: Public

	J696 South East Strategic Reservoir Option (SESRO)							
Drawing Title:								
	FIGURE 9.4							
	PHOTOSHEETS - EXISTING VIEWS							
and	REPRESENTATIVE VIEWPOINT 7 WINTER							
arge	Scale:	Sheet Size:	Status:					
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Visualisation type: Type 1, annotated photograph (in
accordance with Landscape Institute VisualSheet size: A1
Enlargement fac of the Infrastructure Planning (Environmental Impact Assessment) Regulation To 2017 (as amended) for the South East Strategic Reservoir Option. The information presented in the figure includes material or data which is still in accordance with Landscape Institute VisualEnlargement factor: 96% @ A1Representation of Development Proposals TechnicalCamera type: Canon EOS 5D MARK III the course of completion, pending consultation, engagement, further design development and technical assessment as part of the ongoing EIA. Camera focal length: 50 mm Horizontal field of view (each image): 90° Direction of view: Looking south-west Guidance Note 06/19) Season: Winter Date and time of photograph:14/03/2024 at 15:20 Projection: Cylindrical Copyrights Unauthorised reproduction prohibited.

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	magema.
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	sheet size. The A1 sheet should be viewed
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- 4) If using this visualisation for landscape context, this figure may be viewed at A3 sheet size.
- 5) The position and direction of the viewpoints are illustrated on Figure 9.3 Zone of Theoretical Visibility and Potential Viewpoint and Photomontage Locations.

Revision	Status	Suitability Description	Authored	Checked	Reviewed	Date
C01	A1	Authorised and accepted for EIA Scoping	MG/LD	HP	HB	09/08/2024

Irrent Revision Information: Indicative location for SESRO based upon the li Environmental Master Plan with Below Ground I Tunnel (J696-AJ-A02X-ZZZ-DR-EN-100020).

APFP References:

N/A

Security Reference: Public

Interim	Land	scape	and
Emerg	ency	Discha	arge

d	PHOTOSHEETS - EXISTING VIEWS REPRESENTATIVE VIEWPOINT 8 WINTER						
9	Scale: At A1	Sheet Size: A1	Status: A1				
	Drawing Number: J696-AJ-A02X-ZZZZ-DR-EN-1		Revision: C01				



		Sleventon	
Disclaimer		VISUALISATION NOTES:	
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1) Existing features are annotated in black with ye	llo
arrows.	
2) Indicative location for SESRO is annotated in	

- centrally at a comfortable arm's length.
 4) If using this visualisation for landscape context, this figure may be viewed at A3 sheet size.
 5) The position and direction of the viewpoints are illustrated on Figure 9.3 Zone of Theoretical Visibility and Potential Viewpoint and Photomontage Locations. Locations.

							Thames
							Current Revision Info
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							Tunnel (J6
C01	A1	Authorised and accepted for EIA Scoping	MG/LD	HP	HB	09/08/2024	APFP References:
Revision	Status	Suitability Description	Authored	Checked	Reviewed	Date	N/A



Status: A1

Revision: C01

Sheet Size:

A1

Scale: At A1

Drawing Number: J696-AJ-A02X-ZZZZ-DR-EN-100044

Environmental Master Plan with Below Ground Emergency Discharge Tunnel (J696-AJ-A02X-ZZZZ-DR-EN-100020).

Security Reference: Public



Do not scale - if in doubt ask	VIEWPOINT 10: Representative view fr Steventon	om properties on north-western edge of
Disclaimer	VISUALISATION NOTES:	
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								Current Revision Information: Indicative location for SESRO base Environmental Master Plan with Be Tunnel (J696-AJ-A02X-ZZZZ-DR-E	low Ground Emergency Discharge
Visibility and Potential Viewpoint and Photomontage Locations.	C01 Revision	A1 Status	Authorised and accepted for EIA Scoping Suitability Description	MG/LD Authored	HP Checked	HB Reviewed	09/08/2024 Date	APFP References: N/A	Security Reference: Public

	Project Name:								
	J696 South East Strategic Res	ervoir Option (SESRO)							
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	FIGURE 9.4								
PHOTOSHEETS - EXISTING VIEWS									
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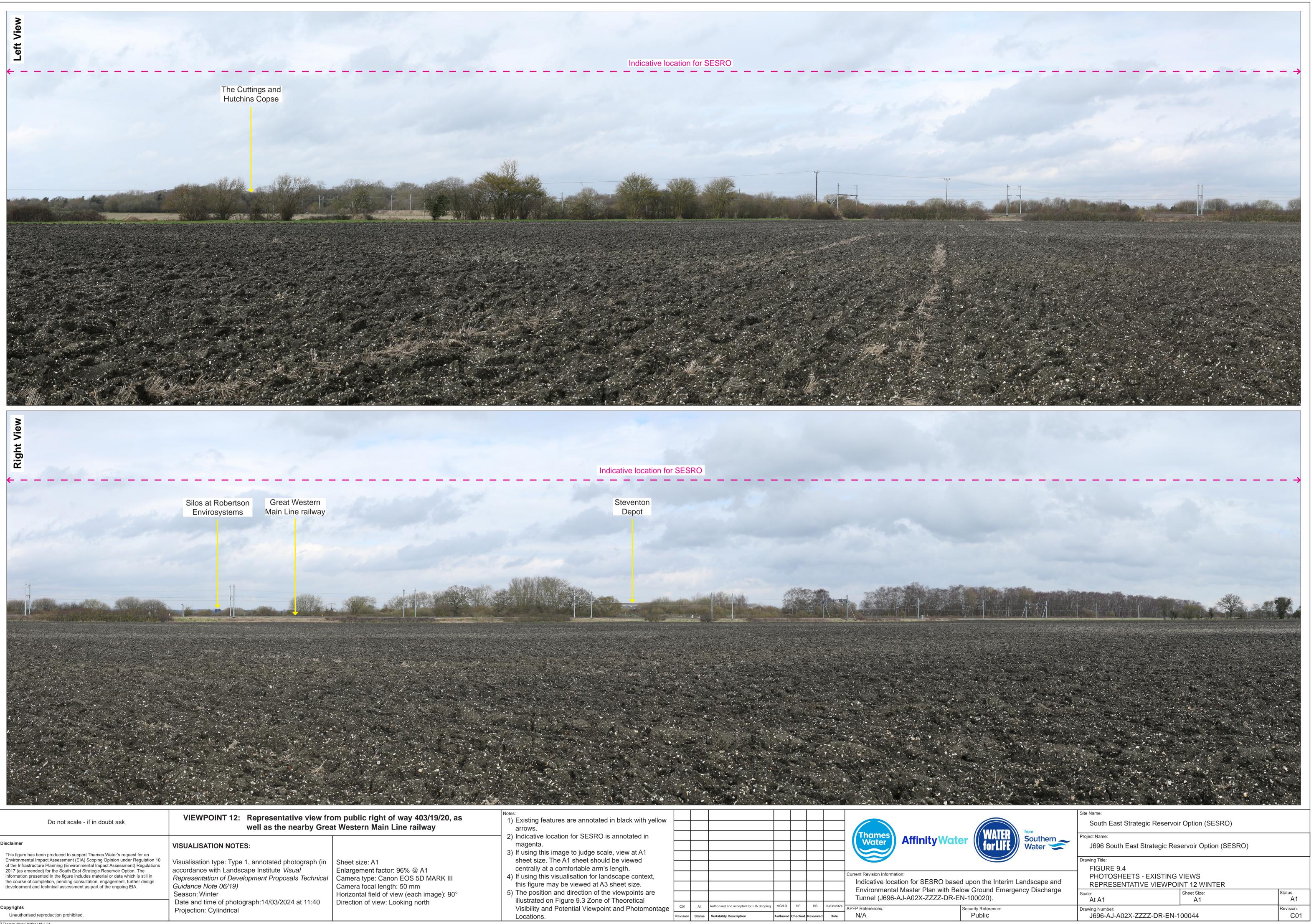


Do not scale - if in doubt ask	VIEWPOINT 11: Representative view from properties on western edge of Steventon						
Disclaimer	VISUALISATION NOTES:						
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 Existing features are annotated in black with yellow arrows. Indicative location for SESRO is annotated in magenta. If using this image to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length. 								Affinity Water
4) If using this visualisation for landscape context,								Current Revision Information: Indicative location for SESRO based upon the
this figure may be viewed at A3 sheet size. 5) The position and direction of the viewpoints are								Environmental Master Plan with Below Ground
illustrated on Figure 9.3 Zone of Theoretical	<u> </u>							Tunnel (J696-AJ-A02X-ZZZ-DR-EN-100020).
Visibility and Potential Viewpoint and Photomontage	C01	A1	Authorised and accepted for EIA Scoping	MG/LD	HP	HB	09/08/2024	APFP References: Security Referen
Locations.	Revision	Status	Suitability Description	Authored	Checked	Reviewed	Date	N/A Public

	Site Name:							
	South East Strategic Reservoir Option (SESRO)							
Southern	Project Name:							
Southern Water	J696 South East Strategic Reservoir Option (SESRO)							
	Drawing Title:							
	FIGURE 9.4							
	PHOTOSHEETS - EXISTING VIEWS							
nterim Landscape and	REPRESENTATIVE VIEWPOINT 11 WINTER							
Emergency Discharge	Scale:	Sheet Size:	Status:					
	At A1	A1	A1					
ce:	Drawing Number:							
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 Existing features are annotated in black with yellow arrows. 								
 Indicative location for SESRO is annotated in magenta. 								Thames Water AffinityWater
 If using this image to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length. 								
4) If using this visualisation for landscape context,								Current Revision Information:
this figure may be viewed at A3 sheet size.								Indicative location for SESRO based upon the Inte
 The position and direction of the viewpoints are illustrated on Figure 9.3 Zone of Theoretical 								Environmental Master Plan with Below Ground Er Tunnel (J696-AJ-A02X-ZZZ-DR-EN-100020).
Visibility and Potential Viewpoint and Photomontage	C01	A1	Authorised and accepted for EIA Scoping	MG/LD	HP	HB	09/08/2024	APFP References: Security Reference:
Locations.	Revision	Status	Suitability Description	Authored	Checked	Reviewed	Date	N/A Public

Drawing Number: J696-AJ-A02X-ZZZ-DR-EN-100044



Do not scale - if in doubt ask	VIEWPOINT 13: Representative view from public right of way 198/16/10 and property on Old Man's Lane					
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Notes:								Site Name:				
1) Existing features are annotated in black with yellow							_	South East Strategic Reservoir Option (SESRO)	South East Strategic Reservoir Option (SESRO)			
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2) Indicative location for SESRO is annotated in								Project Name:				
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 If using this visualisation for landscape context, this figure may be viewed at A3 sheet size. 								Current Revision Information: PHOTOSHEETS - EXISTING VIEWS				
								Indicative location for SESRO based upon the Interim Landscape and REPRESENTATIVE VIEWPOINT 13 WINTER				
5) The position and direction of the viewpoints are	<u> </u>							Environmental Master Plan with Below Ground Emergency Discharge Scale: Sheet Size:	Status:			
illustrated on Figure 9.3 Zone of Theoretical								Tunnel (J696-AJ-A02X-ZZZ-DR-EN-100020). At A1 A1	A1			
Visibility and Potential Viewpoint and Photomontage	C01	A1	Authorised and accepted for EIA Scoping	MG/LD	HP	НВ	09/08/2024	APFP References: Security Reference: Drawing Number:	Revision:			
Locations.	Revision	Status	Suitability Description	Authored	Checked			N/A Public J696-AJ-A02X-ZZZ-DR-EN-100044	C01			

