

Sea Link

Volume 9: Examination Submissions

Document 9.11.1 Additional visualisation request from along the River Stour

Planning Inspectorate Reference: EN20026

Version: AB
DecemberSeptember 2025

Page intentionally blank

Contents

<u>1. Additional visualisation request from along the River Stour</u>	<u>1</u>
<u>1.1 Introduction</u>	<u>1</u>
<u>1. Additional visualisation request from along the River Stour</u>	<u>2</u>
<u>1.1 Introduction</u>	<u>2</u>

Version

<u>Date</u>	<u>Version</u>	<u>Status</u>	<u>Description / Changes</u>
<u>September A 2025</u>		<u>Final</u>	<u>Submitted as part of response to s89(3) letters.</u>
<u>December B 2025</u>		<u>Final</u>	<u>Update to include the winter visualisations.</u>

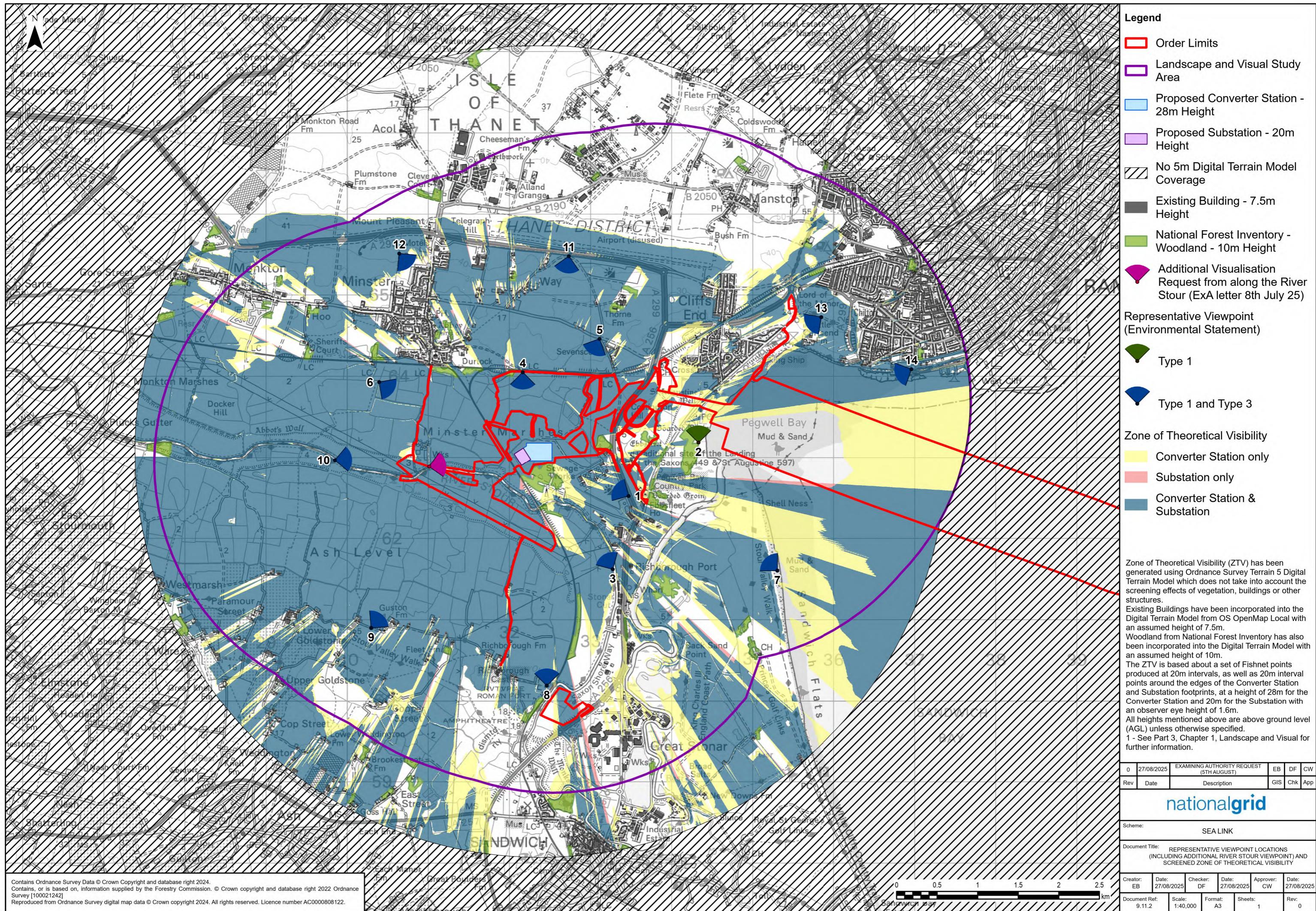
1. Additional visualisation request from along the River Stour

1.1 Introduction

1.1.1—The Examining Authority (ExA) issued a section 89 letter dated 8th July 2025 [PD-005] which requested an additional photomontage visualisation in Kent. The ExA letter requested for this location to be on the north side of the River Stour where public right of way T36 meets TE26. Summer photography was undertaken on 8th August 2025 and has been presented as a baseline (summer) and operation (summer year 15). A Zone of Theoretical Visibility plan with the additional visualisation location has also been provided. ~~This document will be supplemented with a winter viewpoint that will be submitted at a later date.~~

1.1.1

1.1.2 As requested in the ExA letter, the winter photography ~~will be~~has now been captured and submitted to the ExA ahead of the 1st December 2025 deadline. ~~This deadline will require winter photography to be captured in early November when, subject to weather conditions, some deciduous vegetation may still be in leaf.~~ This package will now includesthe summer and winter baseline photography, year 1 winter and year 15 summer ~~to be~~and is consistent with the visualisation packages issued for the representative viewpoints within the Environmental Statement submission.





45°

40°

35°

30°

25°

20°

15°

10°

5°

0°

10°

15°

20°

25°

30°

35°

40°

45°

AECOM

Delivering a better world

Visualisation Type: 3
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 05/11/2025, 13:42

Camera: Canon EOS 5D MkIV
Lens: Sigma 50mm f/1.4 DG HSM
Horizontal Field of View: 90°
Direction of View: East
Location: E631011 N162885

Eye level:
Height of Camera: 3.9m
1.6m

Sea Link Kent Onshore Scheme
Additional Viewpoint

Application Document 9.11.2 Additional visualisation request from along the River Stour (sheet 1 of 4)
Revision B3



AECOM

Delivering a better world

Visualisation Type: 3
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 05/11/2025, 13:42

Camera: Canon EOS 5D MkIV
Lens: Sigma 50mm f/1.4 DG HSM
Horizontal Field of View: 90°
Direction of View: East
Location: E631011 N162885

Eye level: 3.9m
Height of Camera: 1.6m

Note:
The block photomontage shows the maximum parameters for the Proposed Development.

Sea Link Kent Oastore Scheme Additional Viewpoint
Application Document 9.11.2 Additional visualisation request from along the River Stour (Sheet 2 of 4)
Revision B3



45°

40°

35°

30°

25°

20°

15°

10°

5°

0°

10°

15°

20°

25°

30°

35°

40°

AECOM

Delivering a better world

Visualisation Type: 3
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 08/08/2025, 10:06

Camera: Canon EOS 5D MkIV
Lens: Sigma 50mm f/1.4 DG HSM
Horizontal Field of View: 90°
Direction of View: East
Location: E631011 N162885

Eye level: 3.9m
Height of Camera: 1.6m

Sea Link Kent Onshore Scheme Additional Viewpoint

Application Document 9.11.2 Additional visualisation request from along the River Stour (sheet 3 of 4)
Revision B3



45°

40°

35°

30°

25°

20°

15°

10°

5°

0°

5°

10°

15°

20°

25°

30°

35°

40°

45°

Extent of 50mm single frame image

AECOM

Delivering a better world

Visualisation Type: 3
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 08/08/2025, 10:06

Camera: Canon EOS 5D MkIV
Lens: Sigma 50mm f/1.4 DG HSM
Horizontal Field of View: 90°
Direction of View: East
Location: E631011 N162885

Eye level: 3.9m
Height of Camera: 1.6m

Note:
The block photomontage shows the maximum parameters for the Proposed Development.

Sea Link Kent Onshore Scheme Additional Viewpoint
Application Document 9.11.2 Additional visualisation request from along the River Stour (sheet 4 of 4)
Revision B3

National Grid plc
National Grid House,
Warwick Technology Park,
Gallows Hill, Warwick.
CV34 6DA United Kingdom

Registered in England and Wales
No. 4031152
nationalgrid.com