Dengie Peninsula
ENERGY PARK

Planning Inspectorate Reference: EN0110046

Dengie Peninsula Energy Park
Environmental Impact Assessment Scoping Report
Figures - Part 2 of 4

October 2026

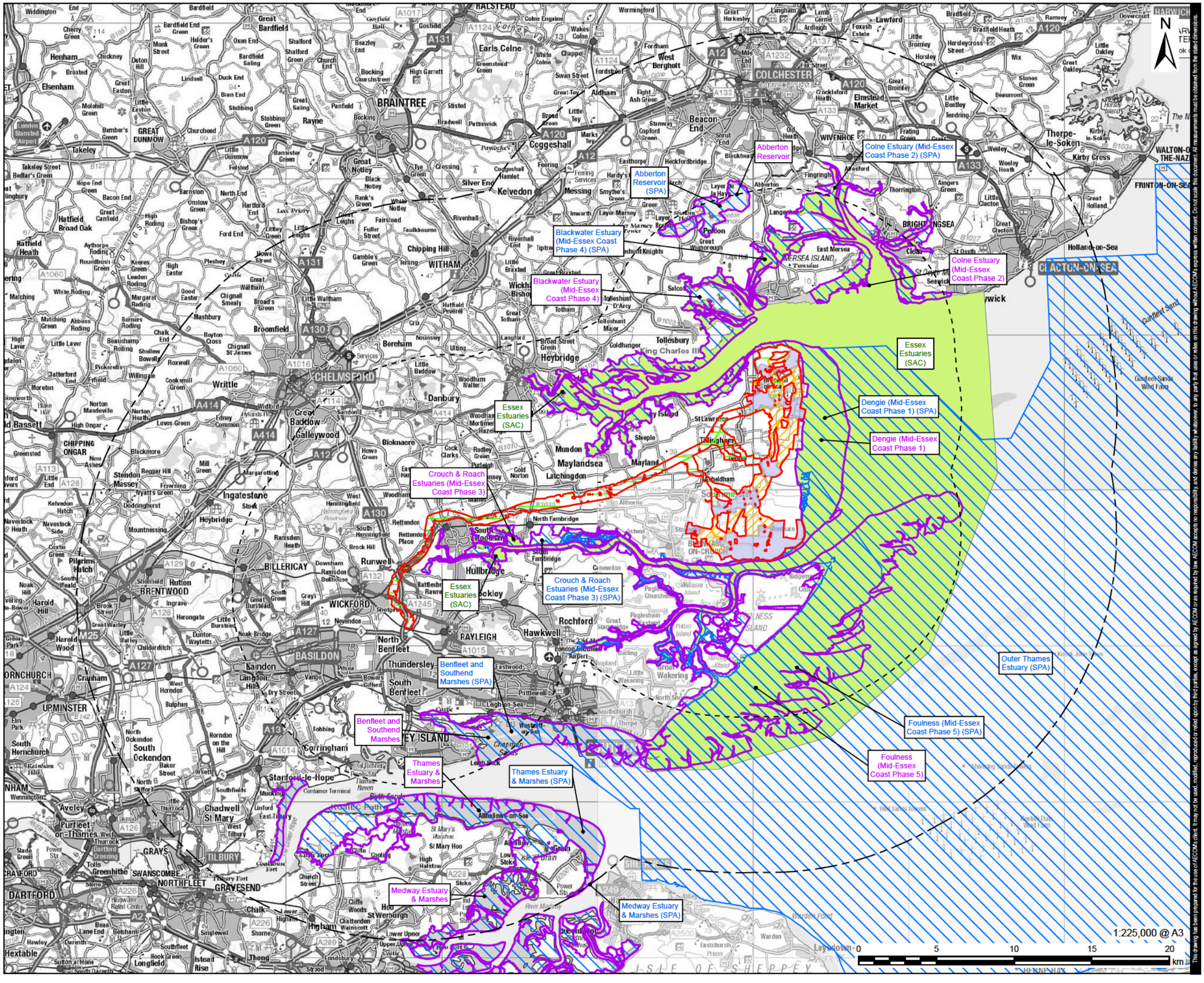


Contents

Figures
Part 1 of 4
Figure 1-1: Proposed Development Location Plan
Figure 2-1: Environmental Constraints
Figure 3-1: EIA Scoping Site and Proposed Development Components
Figure 3-2: EIA Scoping Site Field References
Figure 7-1: Predictive Agricultural Land Classification
Figure 7-2: Soil Associations
Figure 9-1: Designated Heritage Assets
Figure 9-2: Non-Designated Heritage Assets
Part 2 of 4
Figure 10-1: Sites statutorily designated for their biodiversity value at an International (European) level up to 20km from the EIA Scoping Site
Figure 10-2: Sites statutorily designated for their biodiversity value at a National or Local level within 5km of the EIA Scoping Site
Figure 10-3: Non-statutorily designated sites and priority habitats within 2km of the EIA Scoping Site
Figure 10-4: UK Habitat Classification
Figure 11-1: Landscape, Seascape and Visual Study Area
Figure 11-2: Bare-Earth Zone of Theoretical Visibility
Figure 11-3: EIA Scoping Viewpoint Locations
Figure 13-1: Noise and Vibration Study Areas
Figure 14-1: Socio-Economic and Land Use Study Areas
Figure 15-1: Traffic and Transport Study Area
Figure 15-2: Existing Walking and Cycling Network
Figure 15-3: Existing Bus Stops and Routes
Figure 15-4: Existing Railway Stations and Network
Figure 15-5: Existing Highway Network and Potential Traffic Survey Locations
Part 3 of 4
Figure 16-1: Surface Water Features and their Attributes
Figure 16-2: Bedrock Aquifers
Figure 16-3: Groundwater Features and their Attributes
Figure 16-4: Fluvial and Tidal Flood Risk
Part 4 of 4
Figure 16-5: Surface Water Flood Risk
Figure 17.1-1: Air Quality Study Area, Receptors and Monitoring Locations
Figure 17.4-1: Ground Conditions Study Areas

Revision: 0 Drawn: DZ Checked: DH Approved: NG Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- 10km Study Area
- 20km Study Area
- Special Protection Areas (SPA)
- Special Areas of Conservation (SAC)
- Ramsar

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122. Contains OS data © Crown copyright 2025. © Natural England copyright. Contains Ordnance Survey data © Crown Copyright and database right 2025
Published using the Open Government License (OGL) version 3.0

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Sites statutorily designated for their biodiversity value at an International (European) level up to 20 km from the EIA Scoping Site

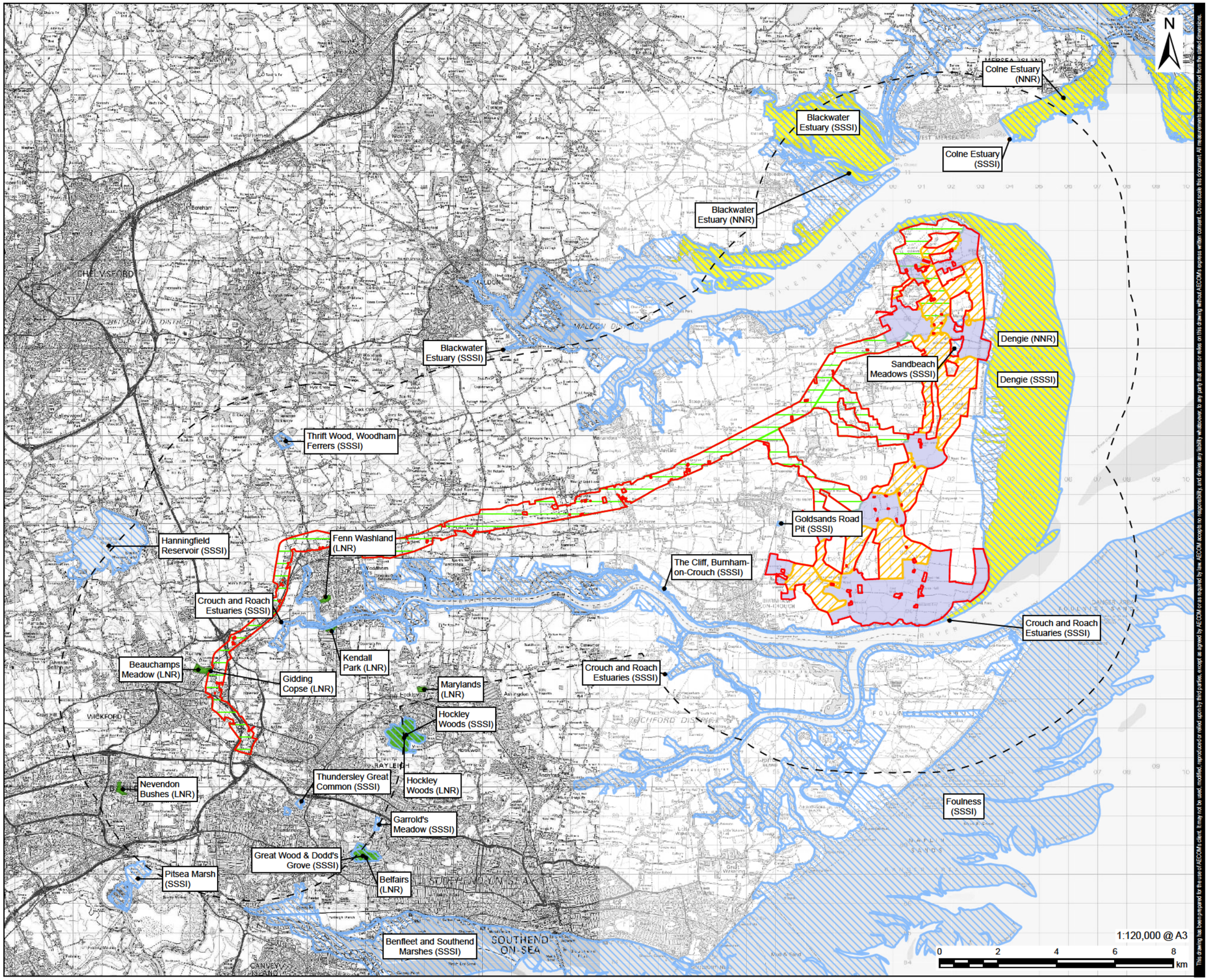
FIGURE NUMBER

Figure 10-1

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- 5km Study Area
- Sites of Special Scientific Interest (SSSI)
- National Nature Reserves (NNR)
- Local Nature Reserves (LNR)

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
© Natural England copyright. Contains Ordnance Survey data © Crown Copyright and database right 2025
Published using the Open Government License (OGL) version 3.0

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

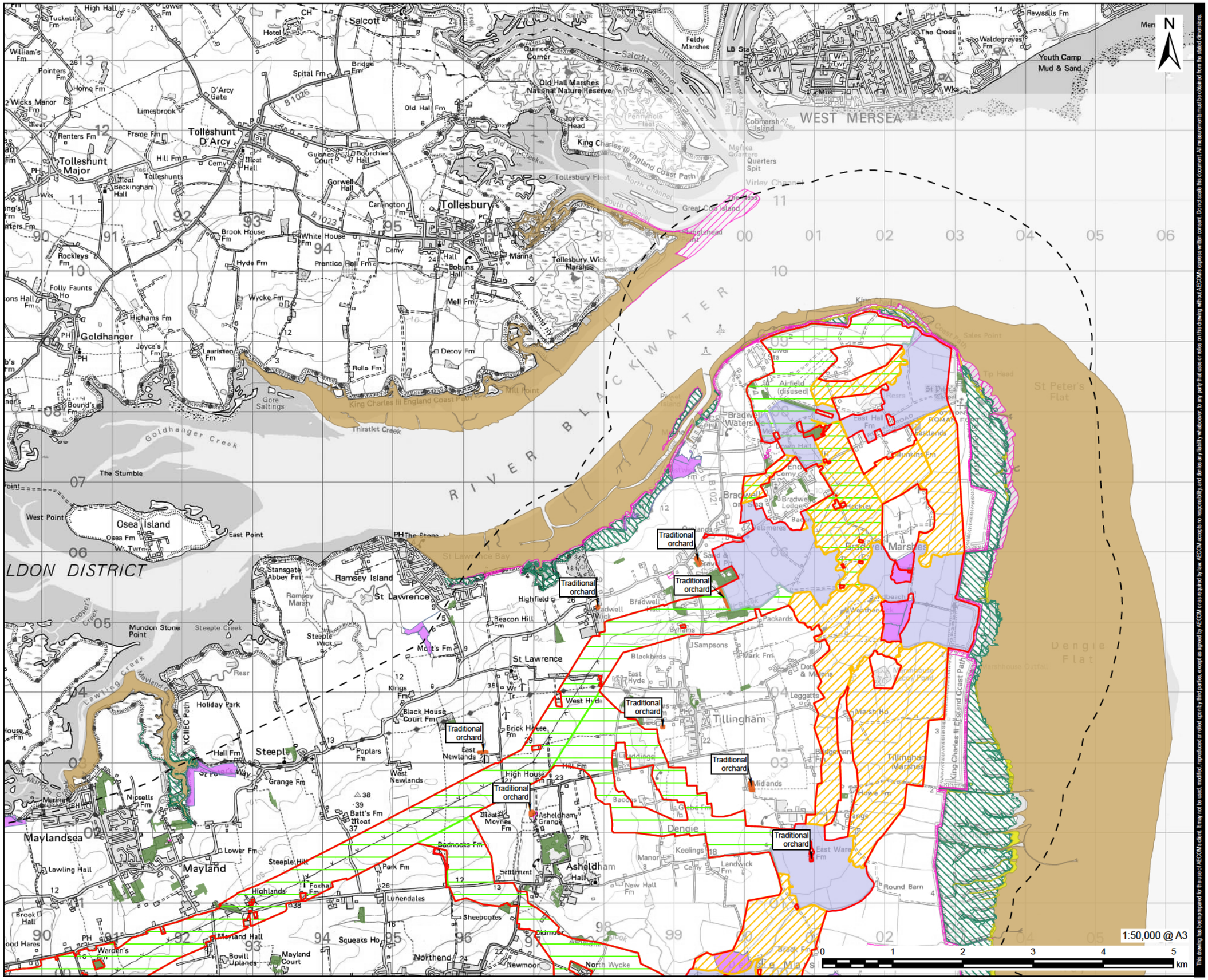
Sites statutorily designated for their biodiversity value at a National or local level within 5 km of the EIA Scoping Site

FIGURE NUMBER

Figure 10-2

Revision: 0 Drawn: DZ Checked: DH Approved: NG Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

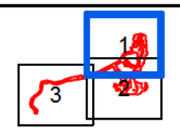
LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- 2km Study Area

Priority Habitats

- Coastal and floodplain grazing marsh
- Coastal and floodplain grazing marsh,Coastal saltmarsh
- Coastal saltmarsh
- Coastal vegetated shingle
- Deciduous woodland
- Lowland fens
- Mudflats
- Reedbeds
- Reedbeds,Coastal saltmarsh
- Traditional orchard
- No main habitat but additional habitats present

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
© Natural England copyright. Contains Ordnance Survey data © Crown Copyright and database right 2025
Published using the Open Government License (OGL) version 3.0

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Location of non-statutorily designated sites and priority habitats within 2 km of the EIA Scoping Site
Sheet 1 of 3

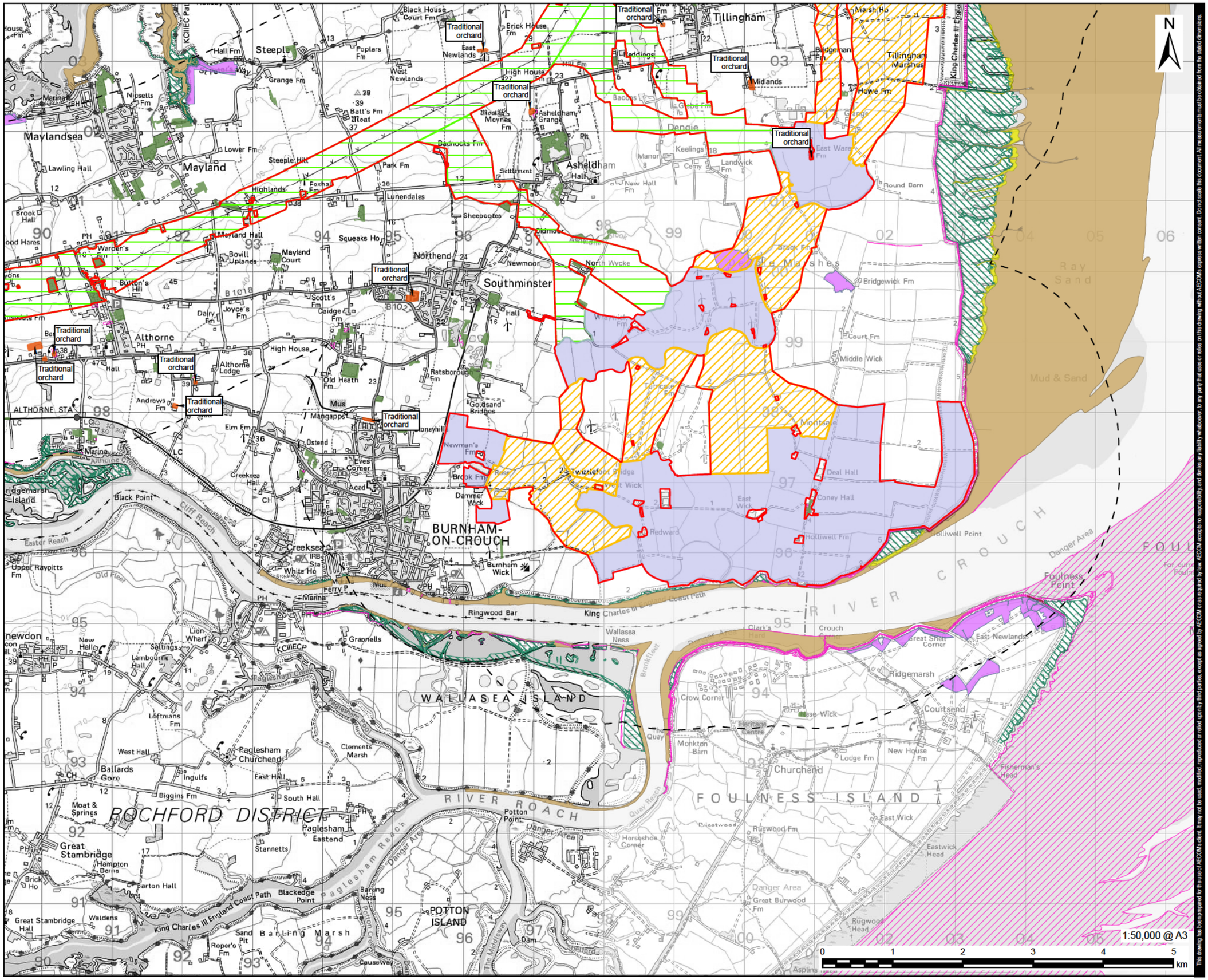
FIGURE NUMBER

Figure 10-3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: NG Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

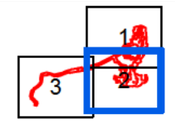
LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- 2km Study Area

Priority Habitats

- Coastal and floodplain grazing marsh
- Coastal saltmarsh
- Deciduous woodland
- Lowland fens
- Maritime cliff and slope
- Mudflats
- Reedbeds
- Reedbeds,Coastal saltmarsh
- Traditional orchard
- No main habitat but additional habitats present

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
© Natural England copyright. Contains Ordnance Survey data © Crown Copyright and database right 2025
Published using the Open Government License (OGL) version 3.0

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Location of non-statutorily designated sites and priority habitats within 2 km of the EIA Scoping Site
Sheet 2 of 3

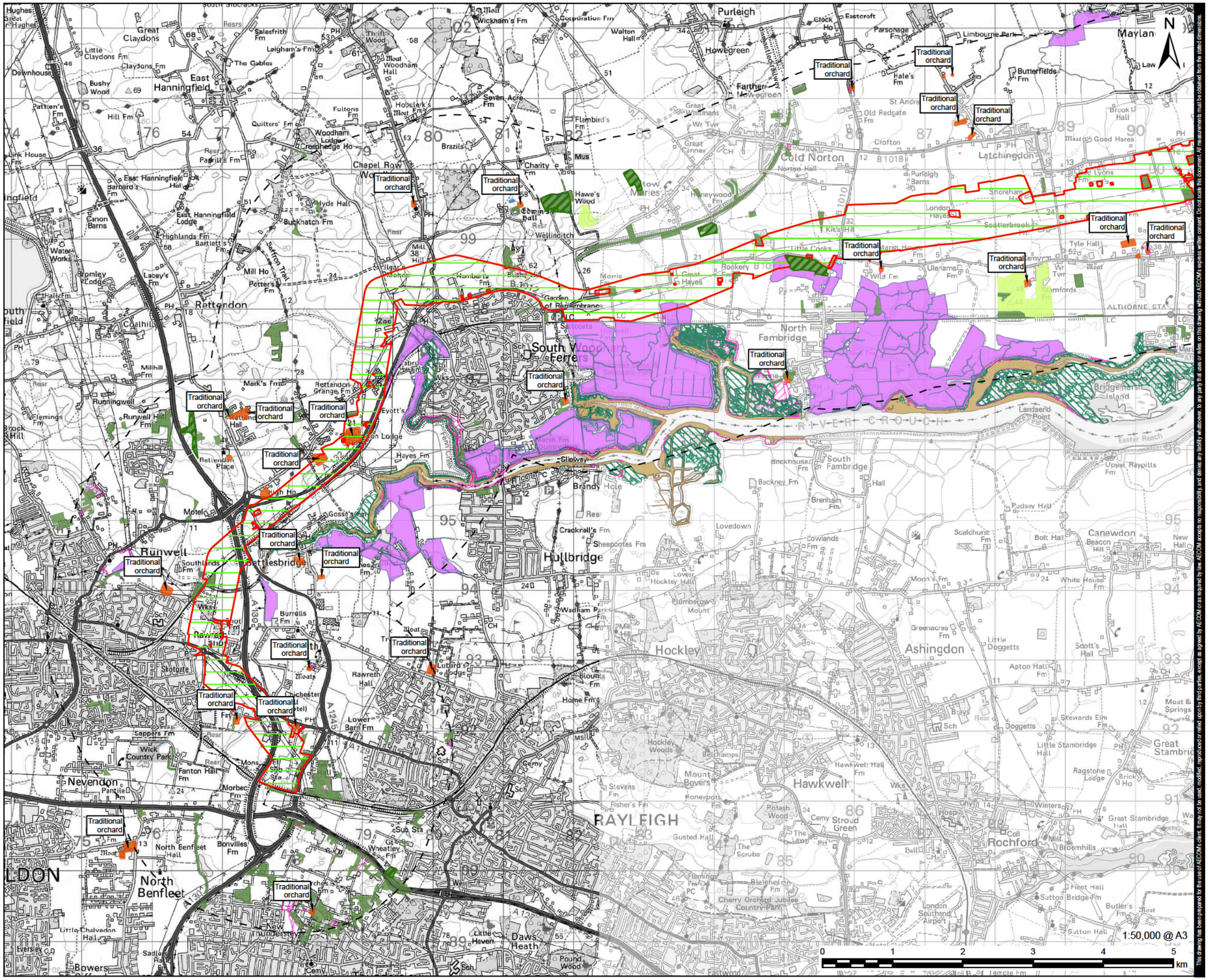
FIGURE NUMBER

Figure 10-3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility and denies any liability whatsoever to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: NG Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

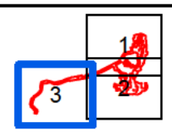
LEGEND

- EIA Scoping Site
- Grid Connection Corridor
- 2km Study Area
- Ancient Woodland

Priority Habitats

- Coastal and floodplain grazing marsh
- Coastal and floodplain grazing marsh,Coastal saltmarsh
- Coastal saltmarsh
- Deciduous woodland
- Good quality semi improved grassland
- Mudflats
- Ponds
- Reedbeds
- Reedbeds,Coastal saltmarsh
- Traditional orchard
- No main habitat but additional habitats present

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
© Natural England copyright. Contains Ordnance Survey data © Crown Copyright and database right 2025
Published using the Open Government License (OGL) version 3.0

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Location of non-statutorily designated sites and priority habitats within 2 km of the EIA Scoping Site
Sheet 3 of 3

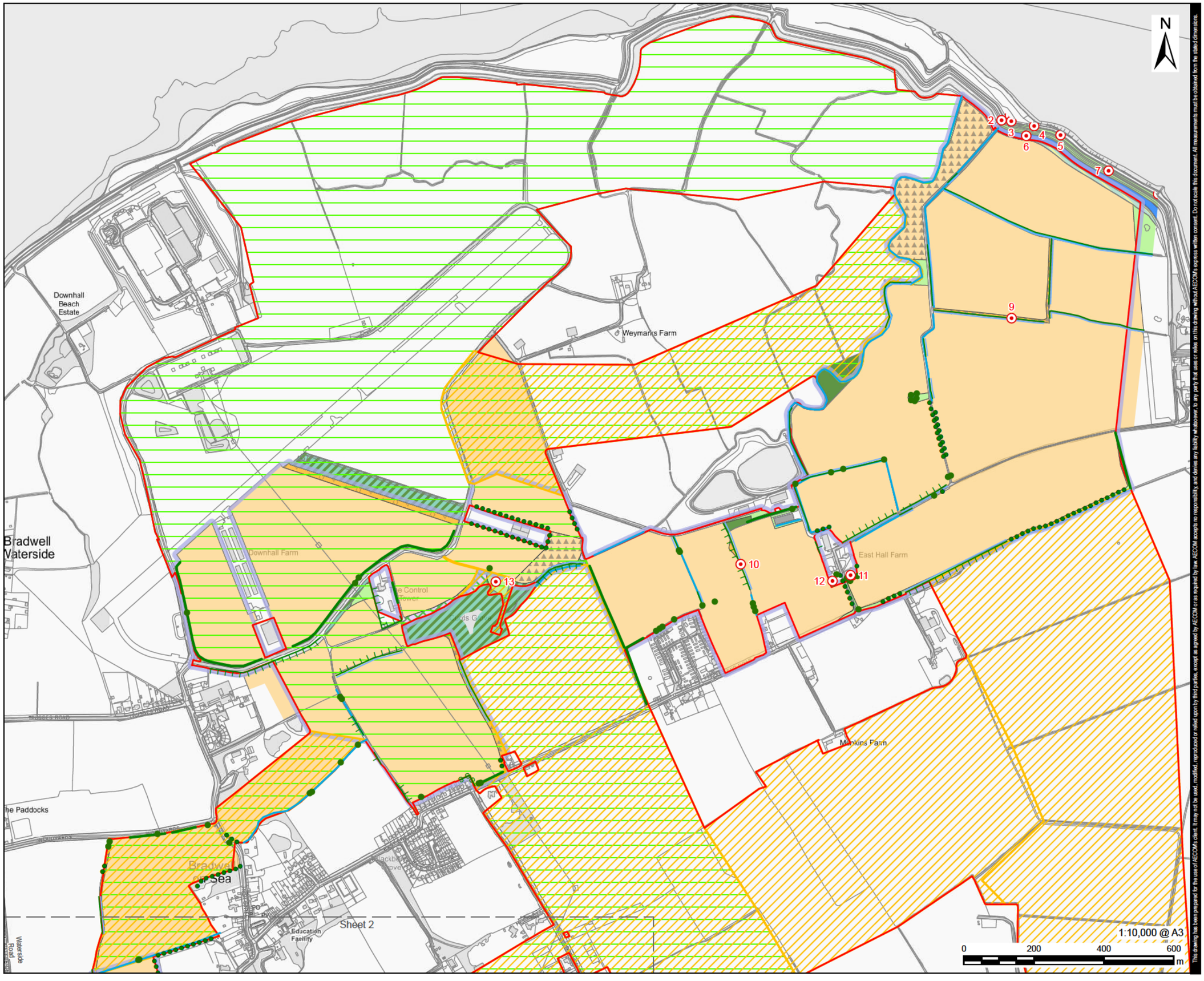
FIGURE NUMBER

Figure 10-3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Individual Tree
- Target note
- Line of Trees
- Line of Trees - Associated with Bank or Ditch
- Native Hedgerow
- Native Hedgerow - Associated with Bank or Ditch
- Native Hedgerow with Trees
- Native hedgerow with trees - associated with bank or ditch
- Non-native and ornamental hedgerow
- Ditch
- Arable field margins game bird mix
- Arable field margins tussocky
- Cereal crops
- Temporary grass and clover leys
- Modified grassland
- Bramble scrub
- Mixed scrub
- Ponds (priority habitat)
- Building
- Reedbeds
- Other woodland; broadleaved
- Other woodland; mixed

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

UK Habitat Classification
Sheet 1 of 8

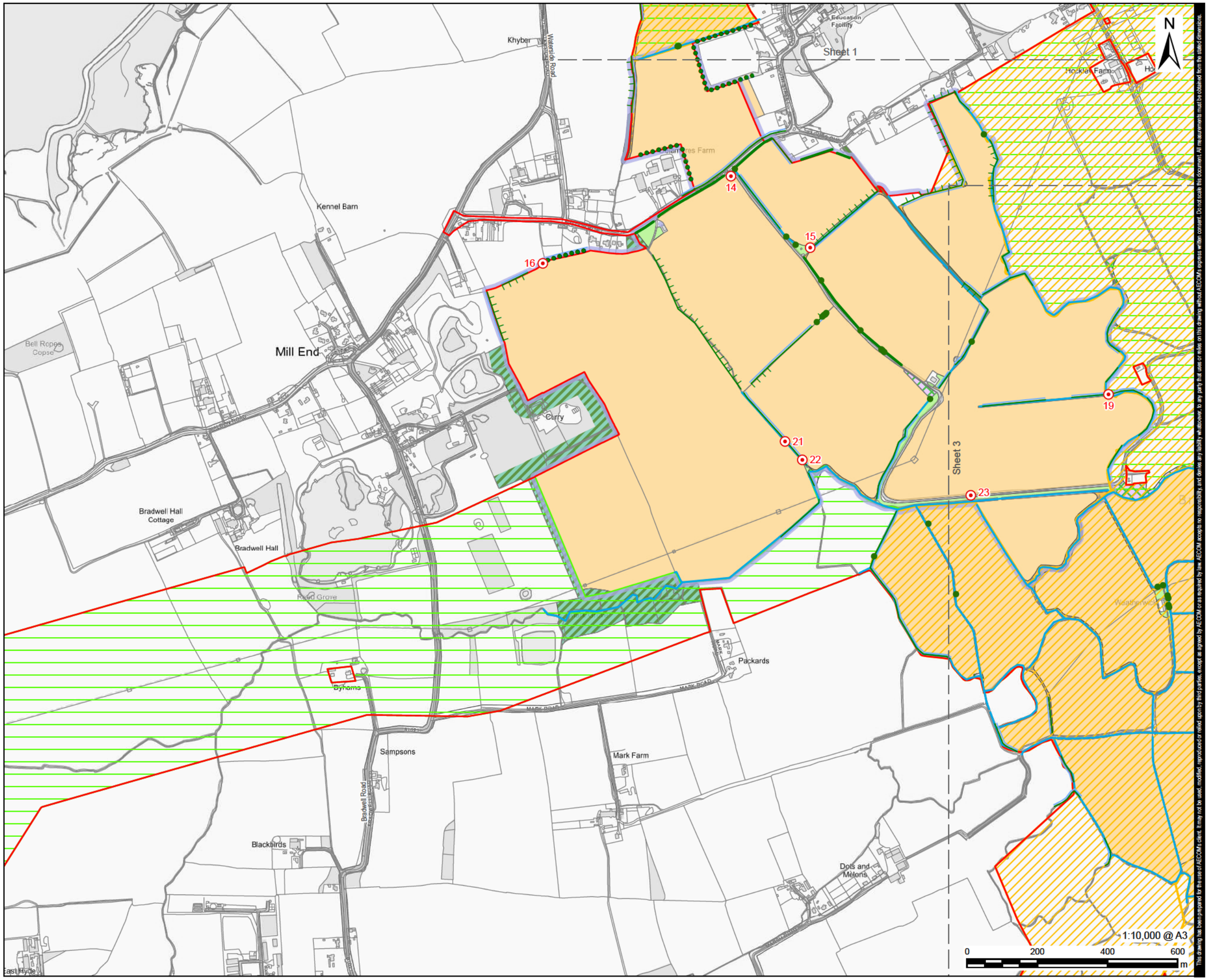
FIGURE NUMBER

Figure 10-4

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

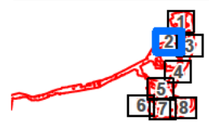
CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Individual Tree
- Target note
- Line of Trees
- Line of Trees - Associated with Bank or Ditch
- Native Hedgerow
- Native Hedgerow - Associated with Bank or Ditch
- Native Hedgerow with Trees
- Native hedgerow with trees - associated with bank or ditch
- Ditch
- Arable field margins tussocky
- Cereal crops
- Modified grassland
- Bramble scrub
- Mixed scrub
- Other woodland; broadleaved
- Other woodland; mixed

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

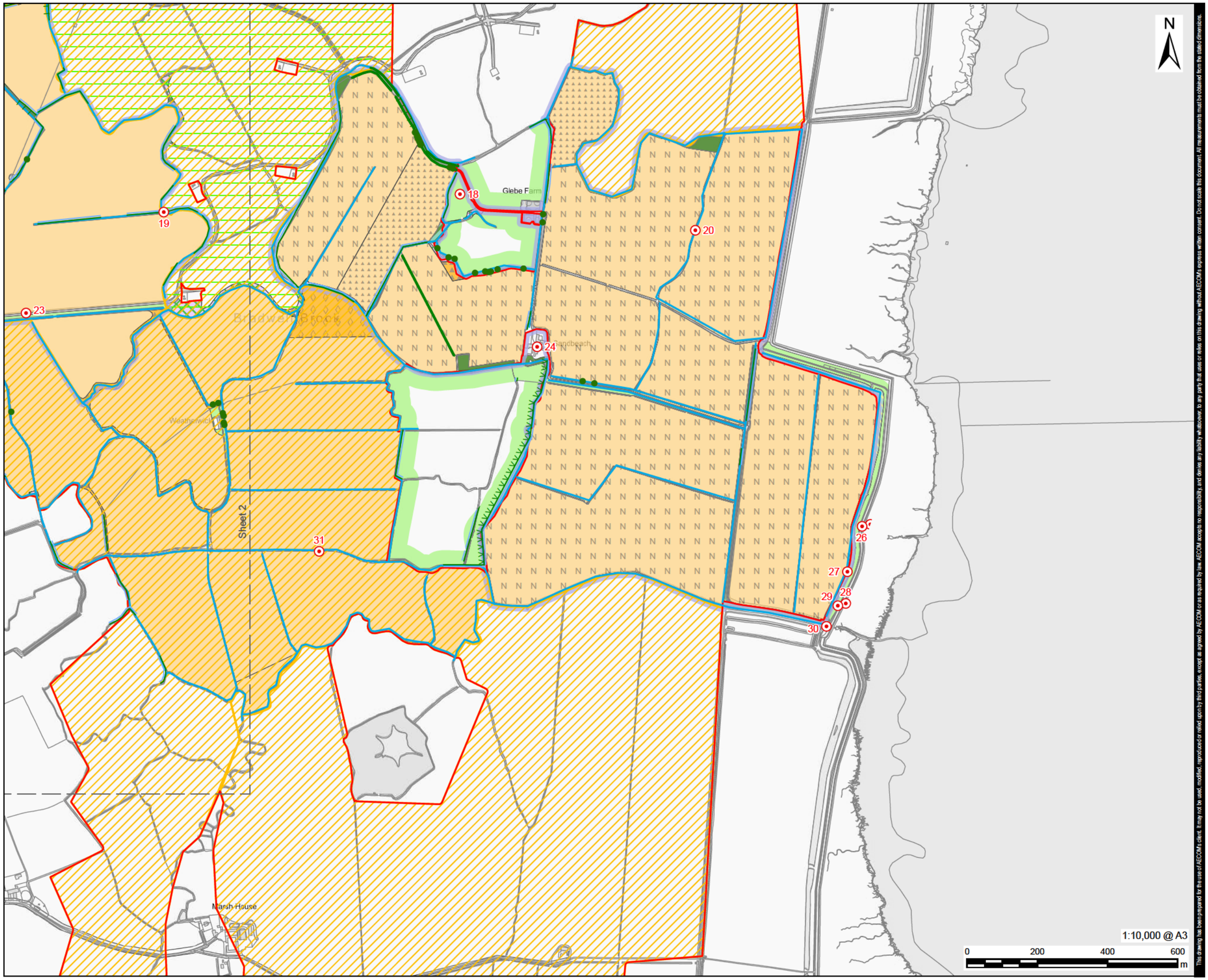
UK Habitat Classification
Sheet 2 of 8

FIGURE NUMBER

Figure 10-4

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Individual Tree
- Target note
- Native Hedgerow
- Native Hedgerow - Associated with Bank or Ditch
- Native hedgerow with trees - associated with bank or ditch
- Species-rich native hedgerow - associated with bank or ditch
- Ditch
- Arable field margins game bird mix
- Arable field margins tussocky
- Cereal crops
- Non-cereal crops
- Winter stubble
- Modified grassland
- Bramble scrub
- Mixed scrub
- Artificial unvegetated, unsealed surface
- Reedbeds
- Other woodland; broadleaved
- Other woodland; mixed

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

UK Habitat Classification
Sheet 3 of 8

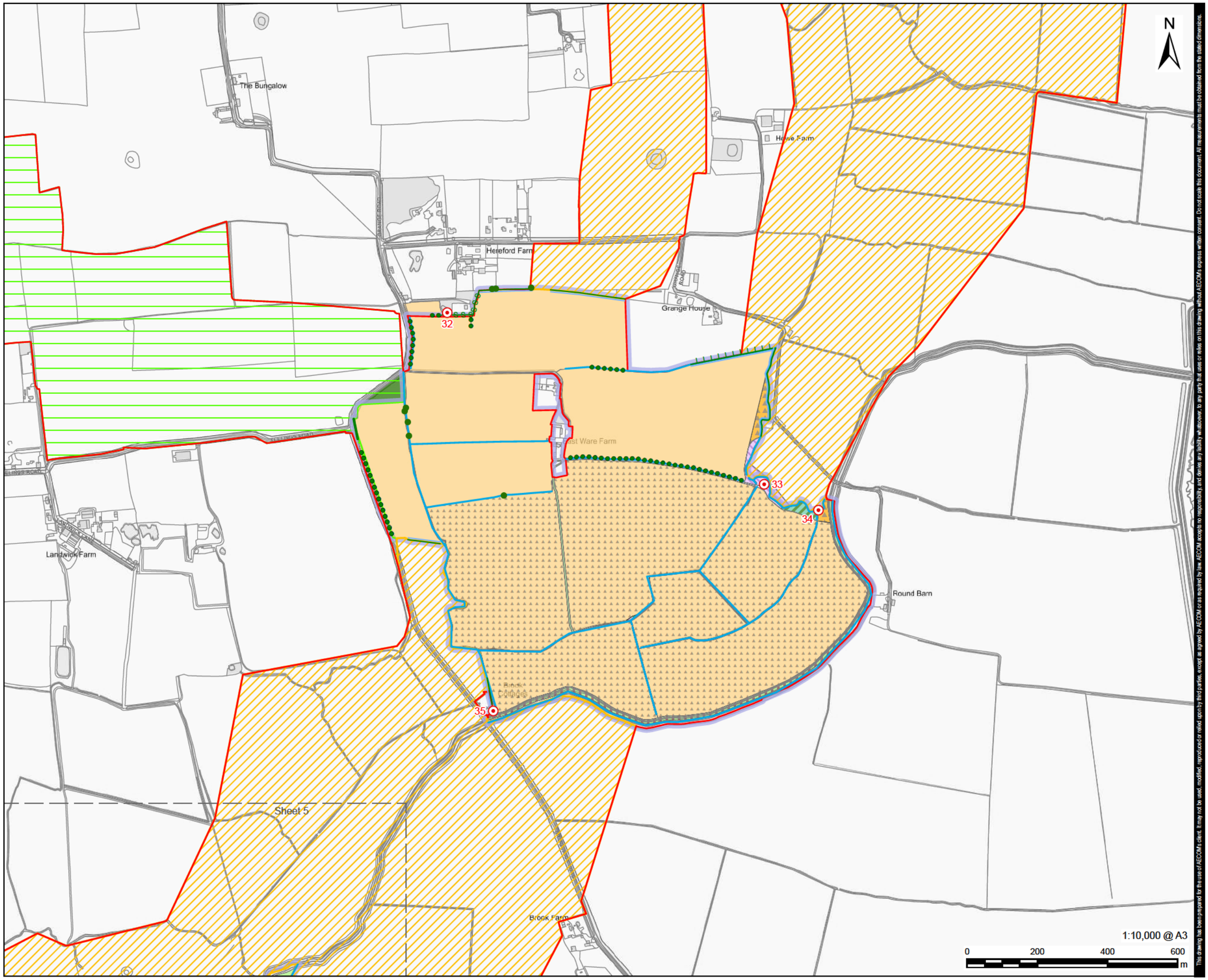
FIGURE NUMBER

Figure 10-4

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

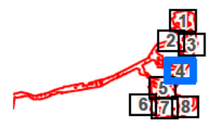
CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Individual Tree
- Target note
- Line of Trees
- Native Hedgerow
- Native Hedgerow - Associated with Bank or Ditch
- Native hedgerow with trees - associated with bank or ditch
- Non-native and ornamental hedgerow
- Ditch
- Arable field margins tussocky
- Cereal crops
- Winter stubble
- Modified grassland
- Tall herb communities (H6430)
- Blackthorn scrub
- Mixed scrub
- Other woodland; broadleaved
- Other woodland; mixed

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

UK Habitat Classification
Sheet 4 of 8

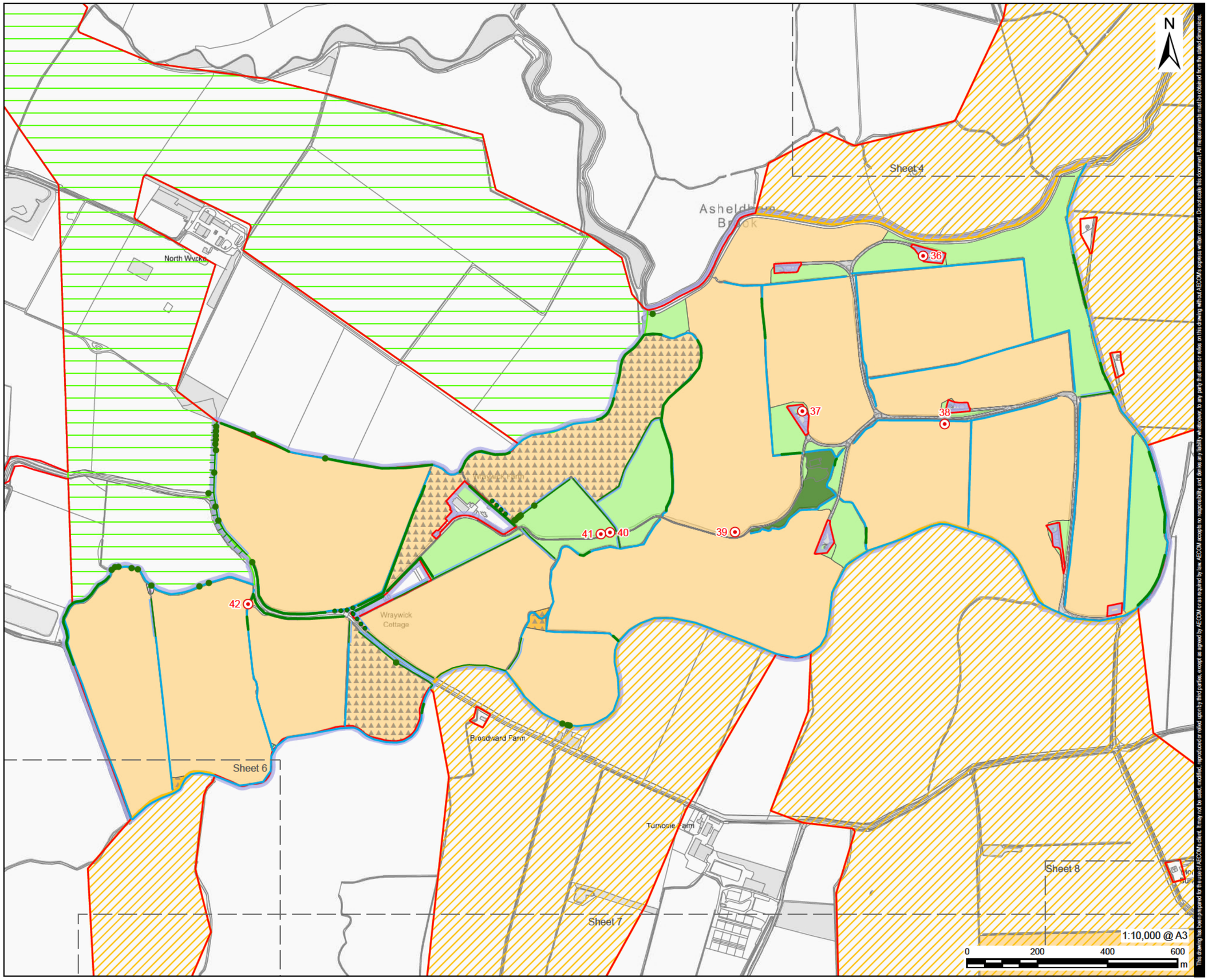
FIGURE NUMBER

Figure 10-4

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park_(Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Individual Tree
- Target note
- Line of Trees
- Line of Trees - Associated with Bank or Ditch
- Native Hedgerow
- Native Hedgerow - Associated with Bank or Ditch
- Native hedgerow with trees - associated with bank or ditch
- Ditch
- Arable field margins tussocky
- Cereal crops
- Temporary grass and clover leys
- Modified grassland
- Mixed scrub
- Artificial unvegetated, unsealed surface
- Other woodland; broadleaved

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

UK Habitat Classification
Sheet 5 of 8

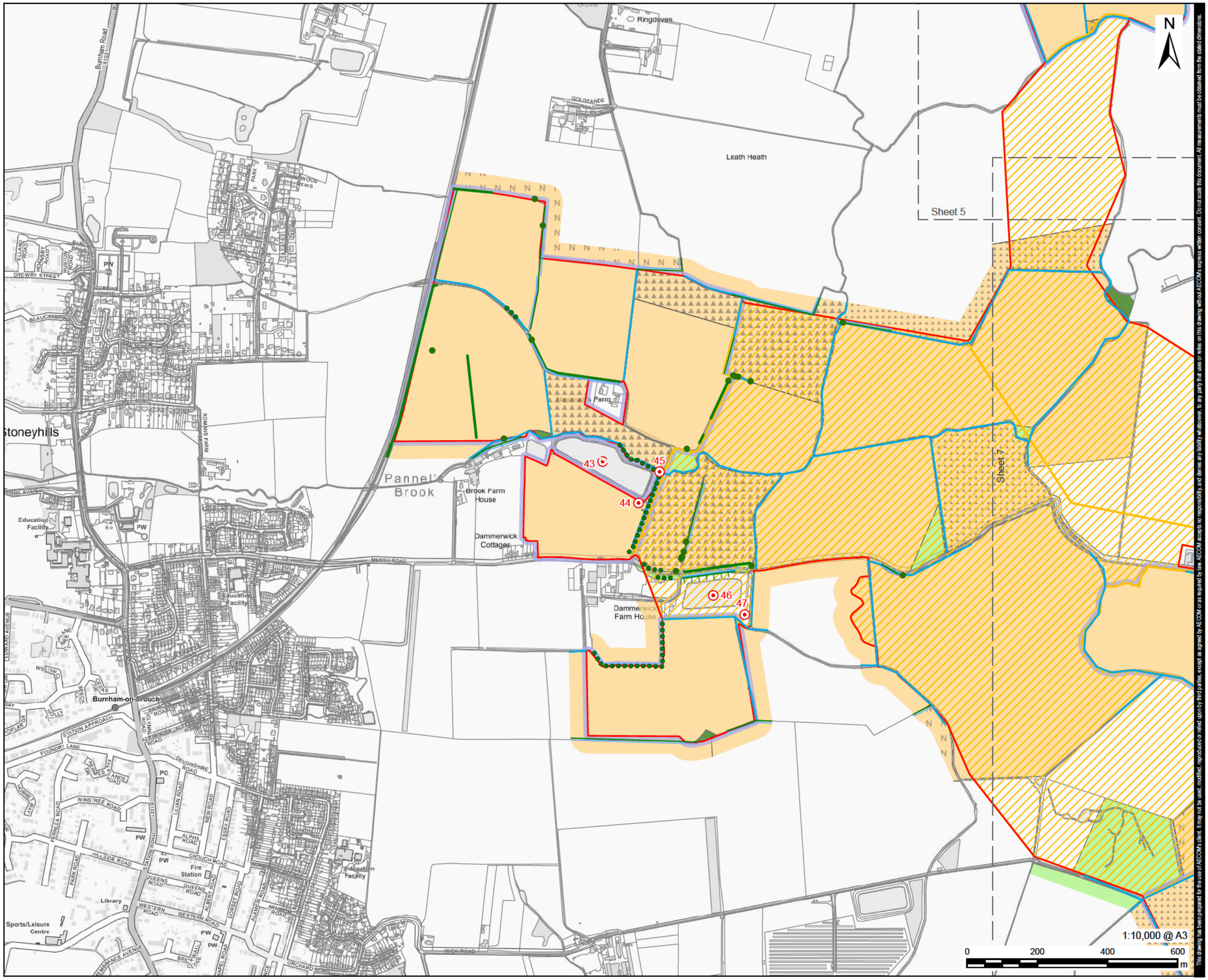
FIGURE NUMBER

Figure 10-4

This drawing has been prepared for the use of AECOM's client. It may not be used, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility and denies any liability whatsoever to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

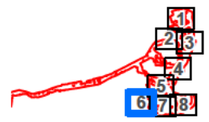
CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Individual Tree
- Target note
- Line of Trees
- Line of Trees - Associated with Bank or Ditch
- Native Hedgerow
- Native Hedgerow - Associated with Bank or Ditch
- Native hedgerow with trees - associated with bank or ditch
- Ditch
- Arable field margins tussocky
- Cereal crops
- Non-cereal crops
- Temporary grass and clover leys
- Winter stubble
- Modified grassland
- Other woodland; broadleaved

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

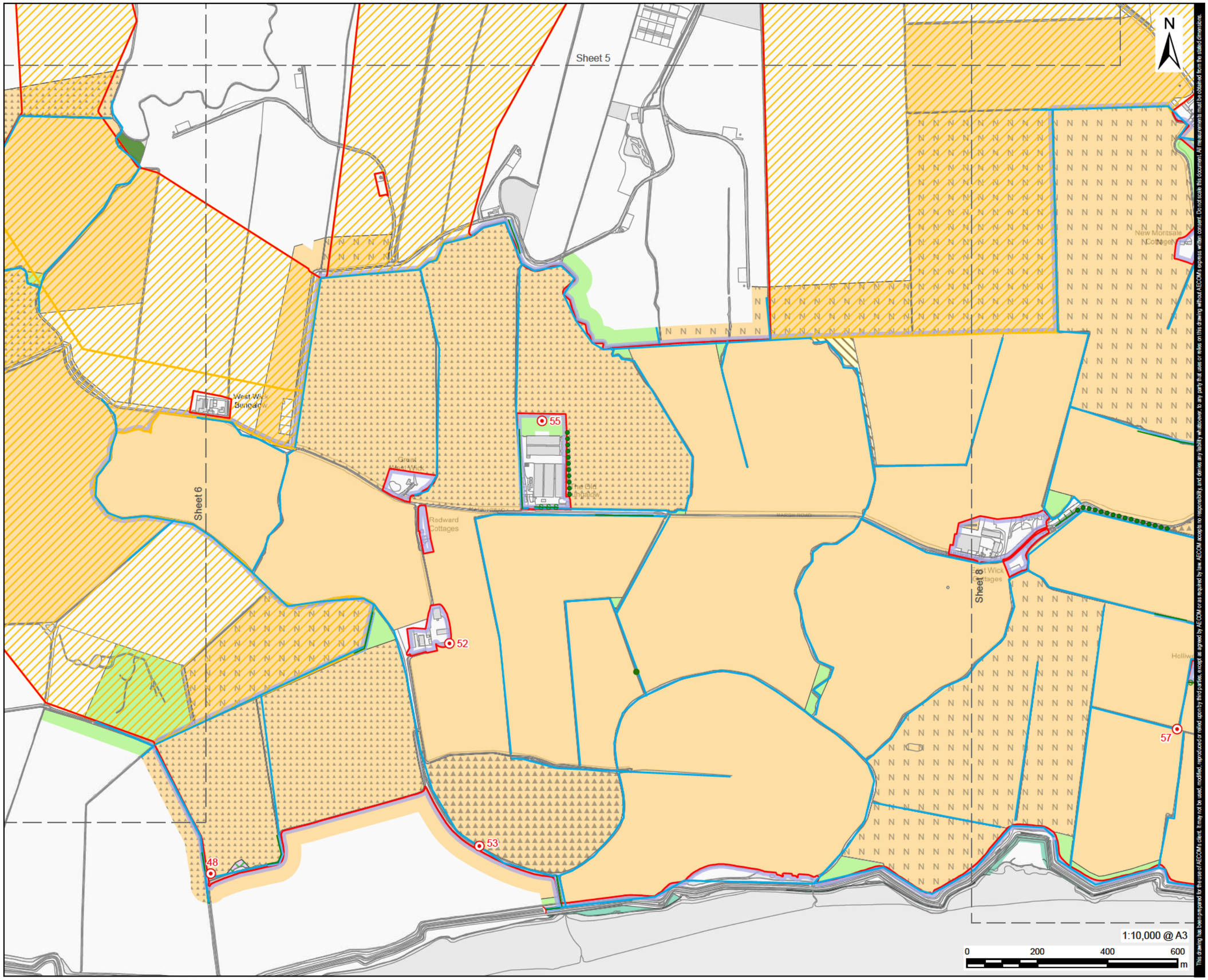
UK Habitat Classification
Sheet 6 of 8

FIGURE NUMBER

Figure 10-4

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Individual Tree
- Target note
- Line of Trees
- Native Hedgerow - Associated with Bank or Ditch
- Native hedgerow with trees - associated with bank or ditch
- Non-native and ornamental hedgerow
- Ditch
- Saltmarshes and saline reedbeds
- Cereal crops
- Non-cereal crops
- Temporary grass and clover leys
- Winter stubble
- Modified grassland
- Blackthorn scrub
- Mixed scrub
- Tall forbs
- Other woodland; broadleaved

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

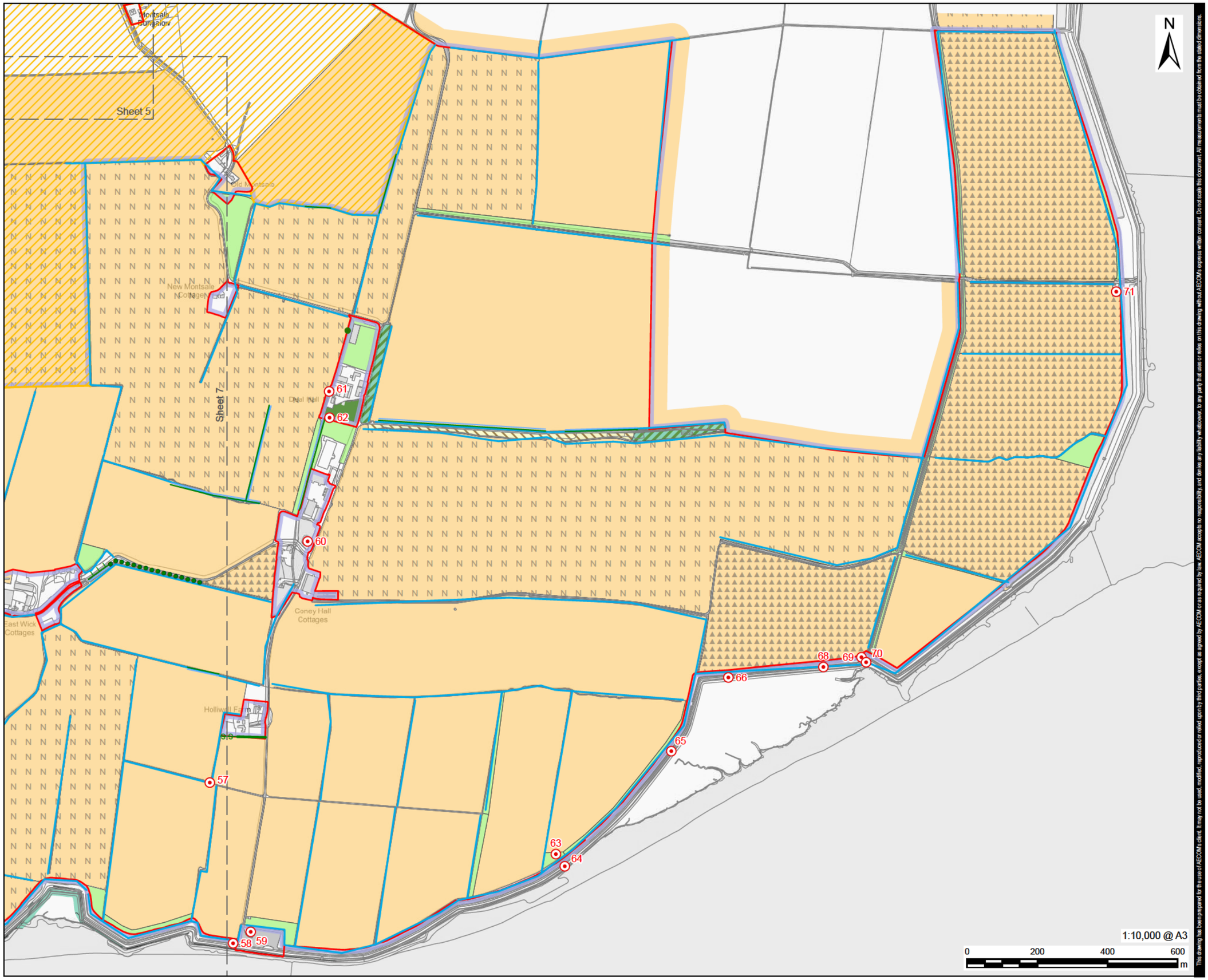
UK Habitat Classification
Sheet 7 of 8

FIGURE NUMBER

Figure 10-4

Revision: 0 Drawn: DZ Checked: DH Approved: FY Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 10 - Ecology\DPEP_SCO_EcologyScoping.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

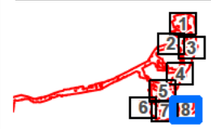
CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Individual Tree
- Target note
- Line of Trees
- Native Hedgerow
- Native Hedgerow - Associated with Bank or Ditch
- Native hedgerow with trees - associated with bank or ditch
- Non-native and ornamental hedgerow
- Ditch
- Saltmarshes and saline reedbeds
- Cereal crops
- Non-cereal crops
- Temporary grass and clover leys
- Modified grassland
- Tall forbs
- Artificial unvegetated, unsealed surface
- Urban - Developed land; sealed surface
- Other woodland; broadleaved
- Other woodland; mixed

SHEET LAYOUT



NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown copyright 2025.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

UK Habitat Classification
Sheet 8 of 8

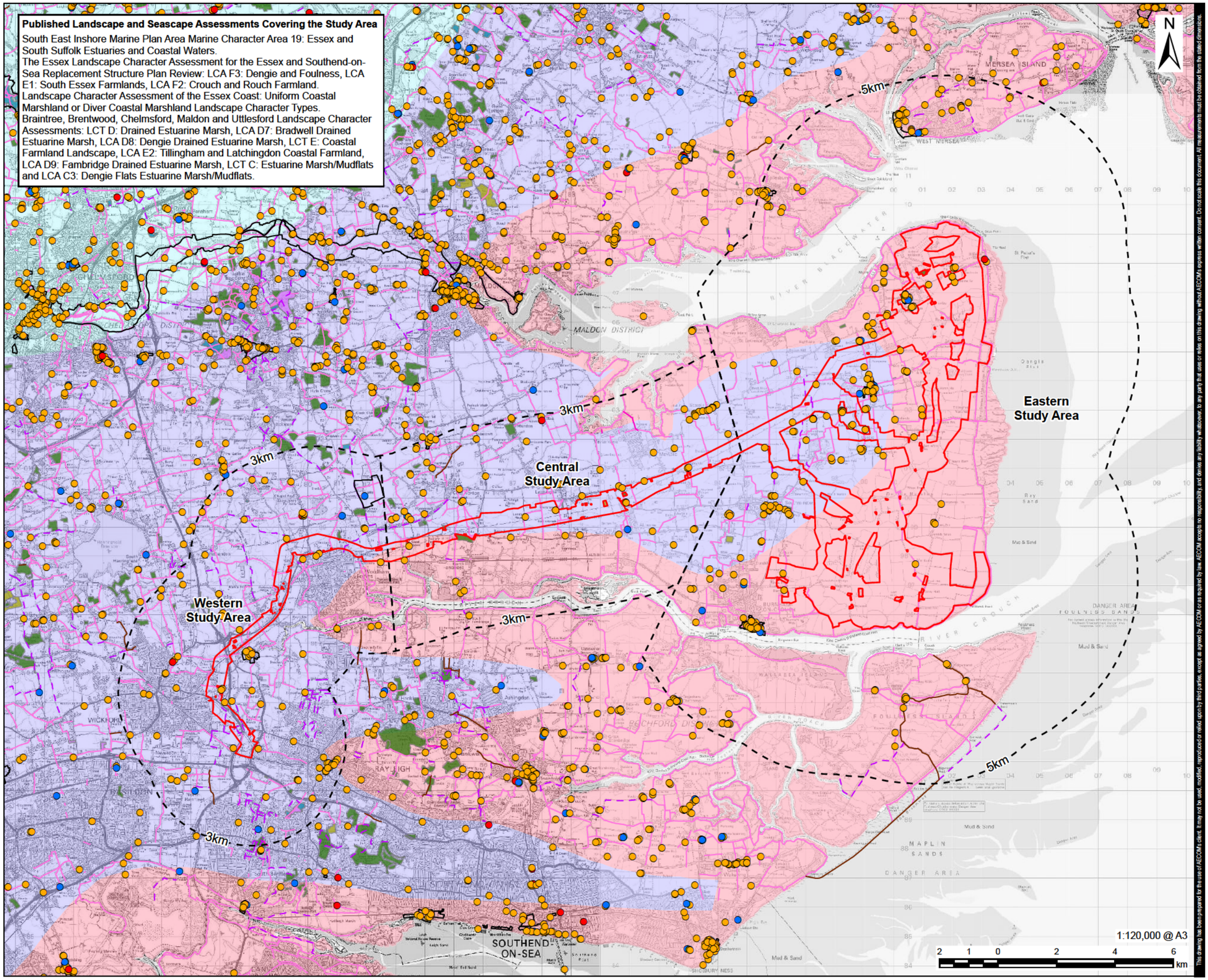
FIGURE NUMBER

Figure 10-4

Revision: 0 Drawn: DZ Checked: DH Approved: RH Date: 2026-10-16

Published Landscape and Seascape Assessments Covering the Study Area

South East Inshore Marine Plan Area Marine Character Area 19: Essex and South Suffolk Estuaries and Coastal Waters.
The Essex Landscape Character Assessment for the Essex and Southend-on-Sea Replacement Structure Plan Review: LCA F3: Dengie and Foulness, LCA E1: South Essex Farmlands, LCA F2: Crouch and Rouch Farmland.
Landscape Character Assessment of the Essex Coast: Uniform Coastal Marshland or Diver Coastal Marshland Landscape Character Types.
Braintree, Brentwood, Chelmsford, Maldon and Uttlesford Landscape Character Assessments: LCT D: Drained Estuarine Marsh, LCA D7: Bradwell Drained Estuarine Marsh, LCA D8: Dengie Drained Estuarine Marsh, LCT E: Coastal Farmland Landscape, LCA E2: Tillingham and Latchingdon Coastal Farmland, LCA D9: Fambridge Drained Estuarine Marsh, LCT C: Estuarine Marsh/Mudflats and LCA C3: Dengie Flats Estuarine Marsh/Mudflats.



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility and denies any liability whatsoever to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- LVIA Study Area
- Grade I Listed Buildings
- Grade II* Listed Building
- Grade II Listed Building

Public Rights Of Way

- Footpath
- Bridleway
- Byway
- Restricted Byway
- Conservation Area

Ancient Woodland Revised:

- Ancient & Semi-Natural Woodland
- Ancient Replanted Woodland
- Ancient Wood Pasture
- Infilled Ancient Wood Pasture

National Character Area (NCA)

- Greater Thames Estuary
- Northern Thames Basin
- South Suffolk and North Essex Clayland

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122. Contains OS data © Crown Copyright and database right 2025.
© Natural England copyright. Contains Ordnance Survey data © Crown copyright and database right 2025.
© Natural England 2026, Contains OS data © Crown copyright and database rights 2026. OS AC0000851168.
© Crown Copyright 2025. Contains Ordnance Survey data © Crown copyright and database right 2025. Released under OGL.
© Historic England and Local Planning Authorities 2025. Contains Ordnance Survey data © Crown copyright and database right 2025. Released under OGL.
Contains data supplied by © Essex County Council (2026).

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

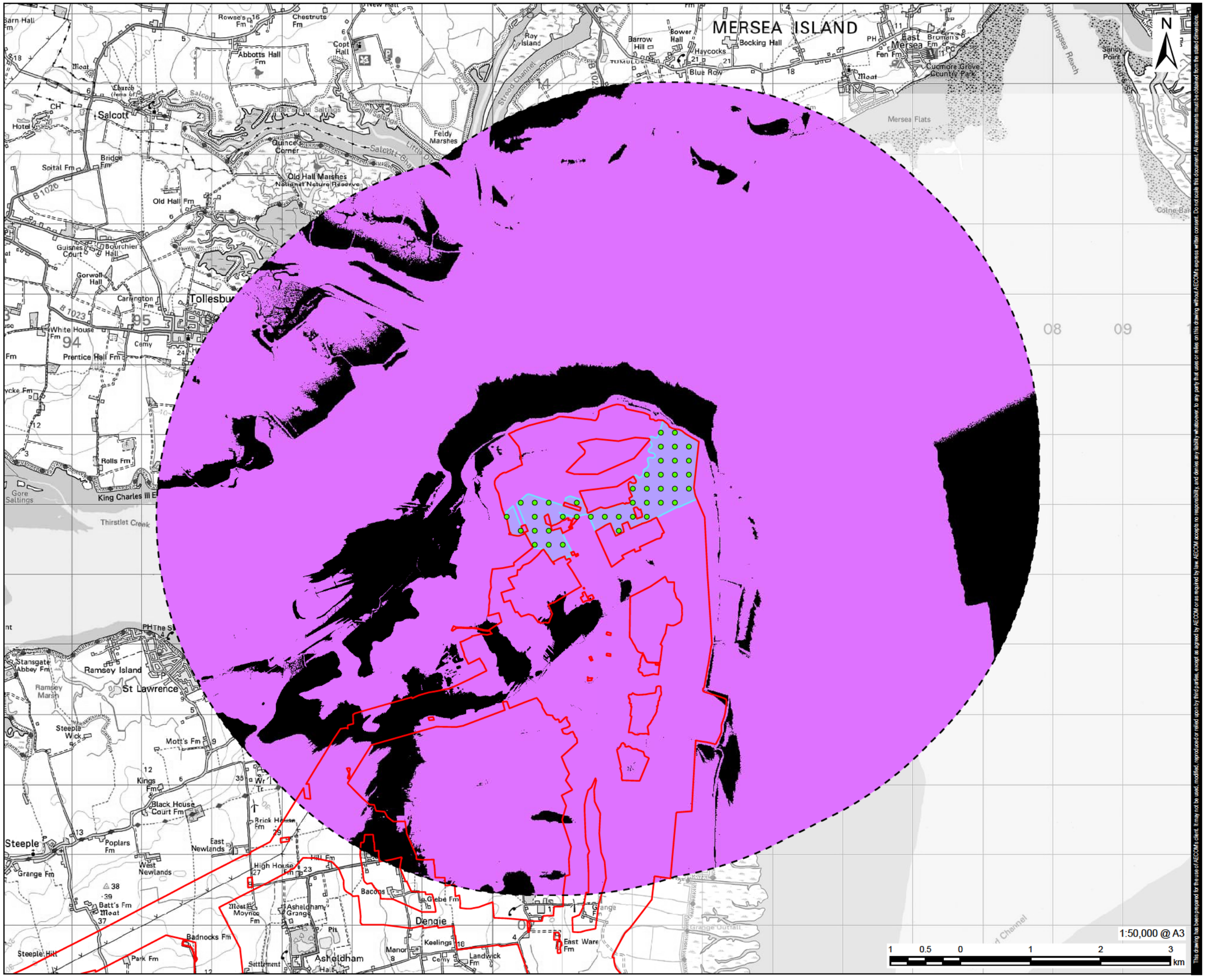
Landscape, Seascape and Visual Study Area

FIGURE NUMBER

Figure 11-1

Revision: 0 Drawn: DZ Checked: DH Approved: RH Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- 5km Study Area
- Observer Point Location
- Zone of Theoretical Visibility

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown Copyright and database right 2025.

Zone of Theoretical Visibility (ZTV) has been generated using LiDAR 2m DTM data which does not take into account the screening effects of vegetation, buildings or other structures. ZTV is based upon a grid of points at 200m apart within PV-A at a height of 4.5m with an observer eye height of 1.6m. All heights mentioned above are above ground level (AGL) unless otherwise specified.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Bare Earth Zone of Theoretical Visibility

Sheet 1 of 6 - Energy Park Area A

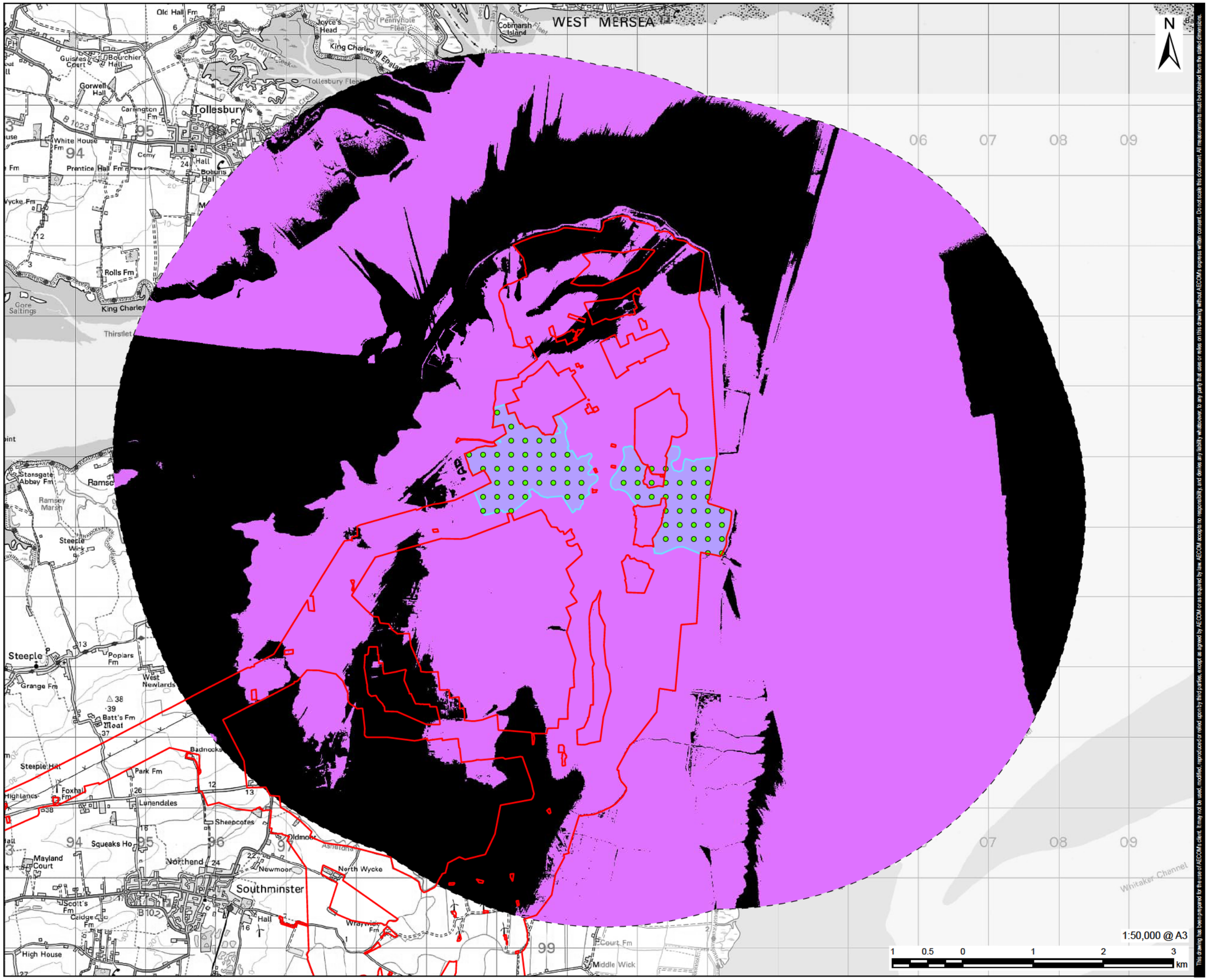
FIGURE NUMBER

Figure 11-2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: RH Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- 5km Study Area
- Observer Point Location
- Zone of Theoretical Visibility

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown Copyright and database right 2025.
Zone of Theoretical Visibility (ZTV) has been generated using LiDAR 2m DTM data which does not take into account the screening effects of vegetation, buildings or other structures. ZTV is based upon a grid of points at 200m apart within PV-B at a height of 4.5m with an observer eye height of 1.6m. All heights mentioned above are above ground level (AGL) unless otherwise specified.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Bare Earth Zone of Theoretical Visibility

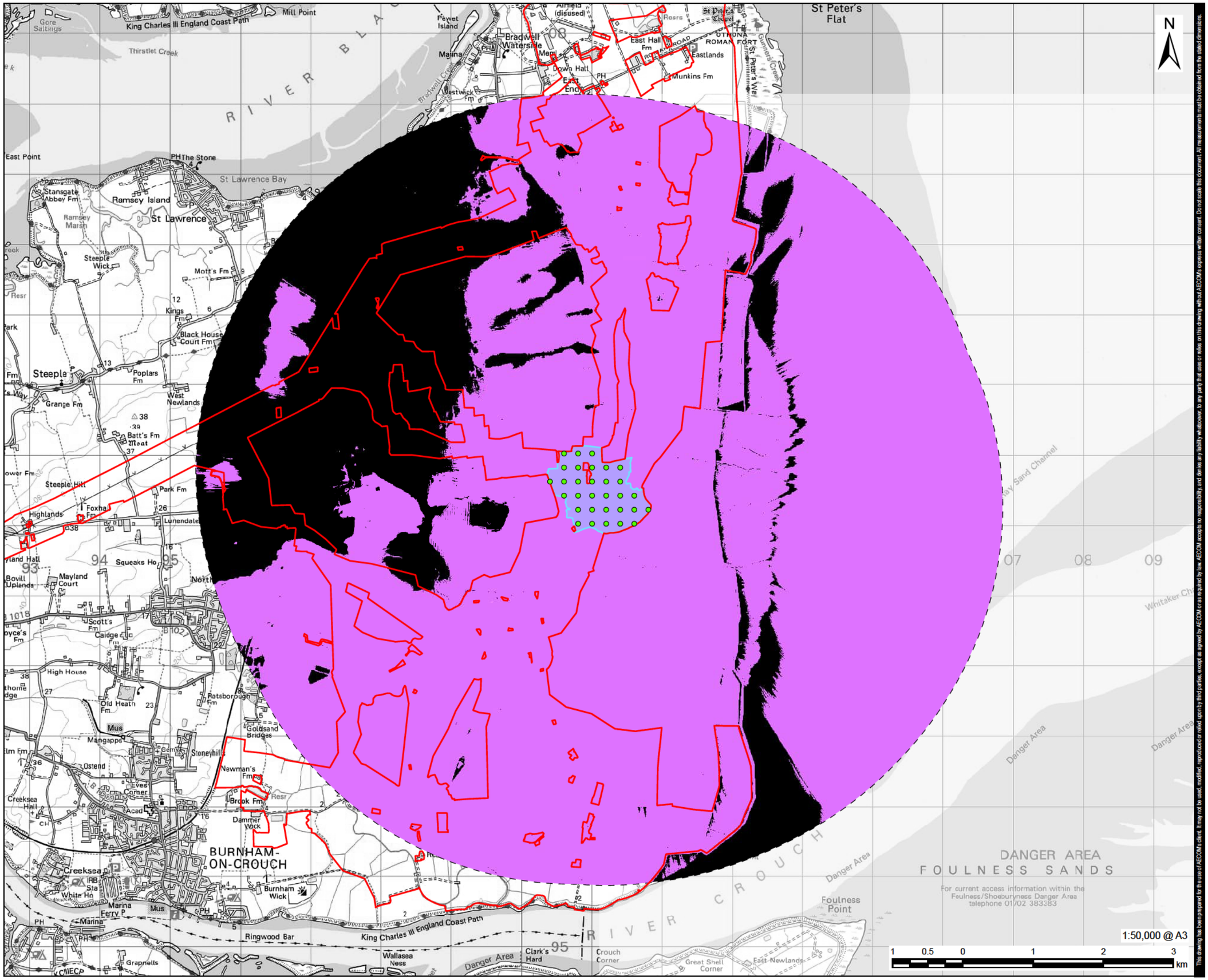
Sheet 2 of 6 - Energy Park Area B-West and B-East

FIGURE NUMBER

Figure 11-2

Revision: 0 Drawn: DZ Checked: DH Approved: RH Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- 5km Study Area
- Observer Point Location
- Zone of Theoretical Visibility

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown Copyright and database right 2025.

Zone of Theoretical Visibility (ZTV) has been generated using LiDAR 2m DTM data which does not take into account the screening effects of vegetation, buildings or other structures. ZTV is based upon a grid of points at 200m apart within PV-C at a height of 4.5m with an observer eye height of 1.6m. All heights mentioned above are above ground level (AGL) unless otherwise specified.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Bare Earth Zone of Theoretical Visibility

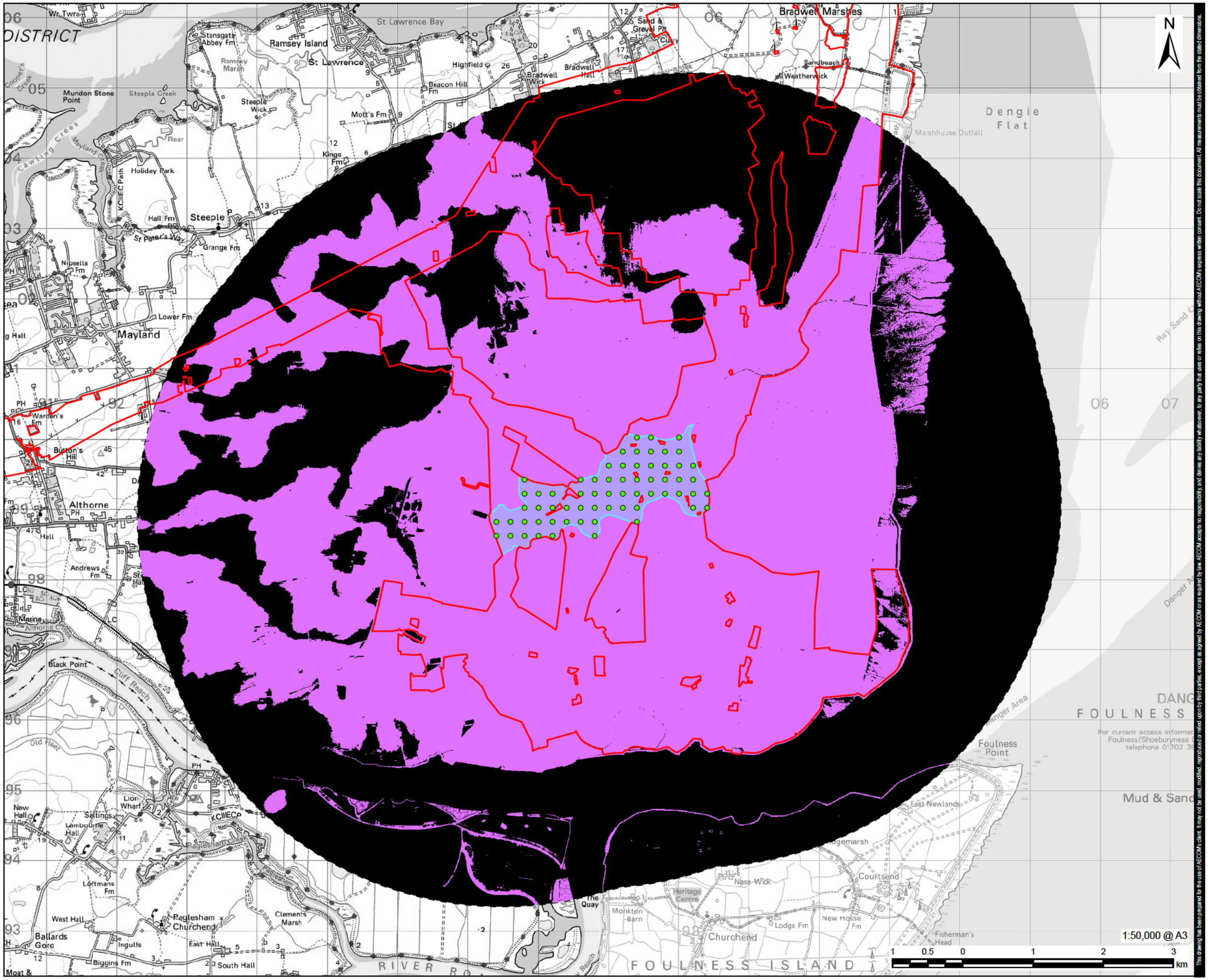
Sheet 3 of 6 - Energy Park Area C

FIGURE NUMBER

Figure 11-2

Revision: 0 Drawn: DZ Checked: DH Approved: RH Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- 5km Study Area
- Observer Point Location
- Zone of Theoretical Visibility

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown Copyright and database right 2025.
Zone of Theoretical Visibility (ZTV) has been generated using LiDAR 2m DTM data which does not take into account the screening effects of vegetation, buildings or other structures. ZTV is based upon a grid of points at 200m apart within PV-D at a height of 4.5m with an observer eye height of 1.6m. All heights mentioned above are above ground level (AGL) unless otherwise specified.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Bare Earth Zone of Theoretical Visibility

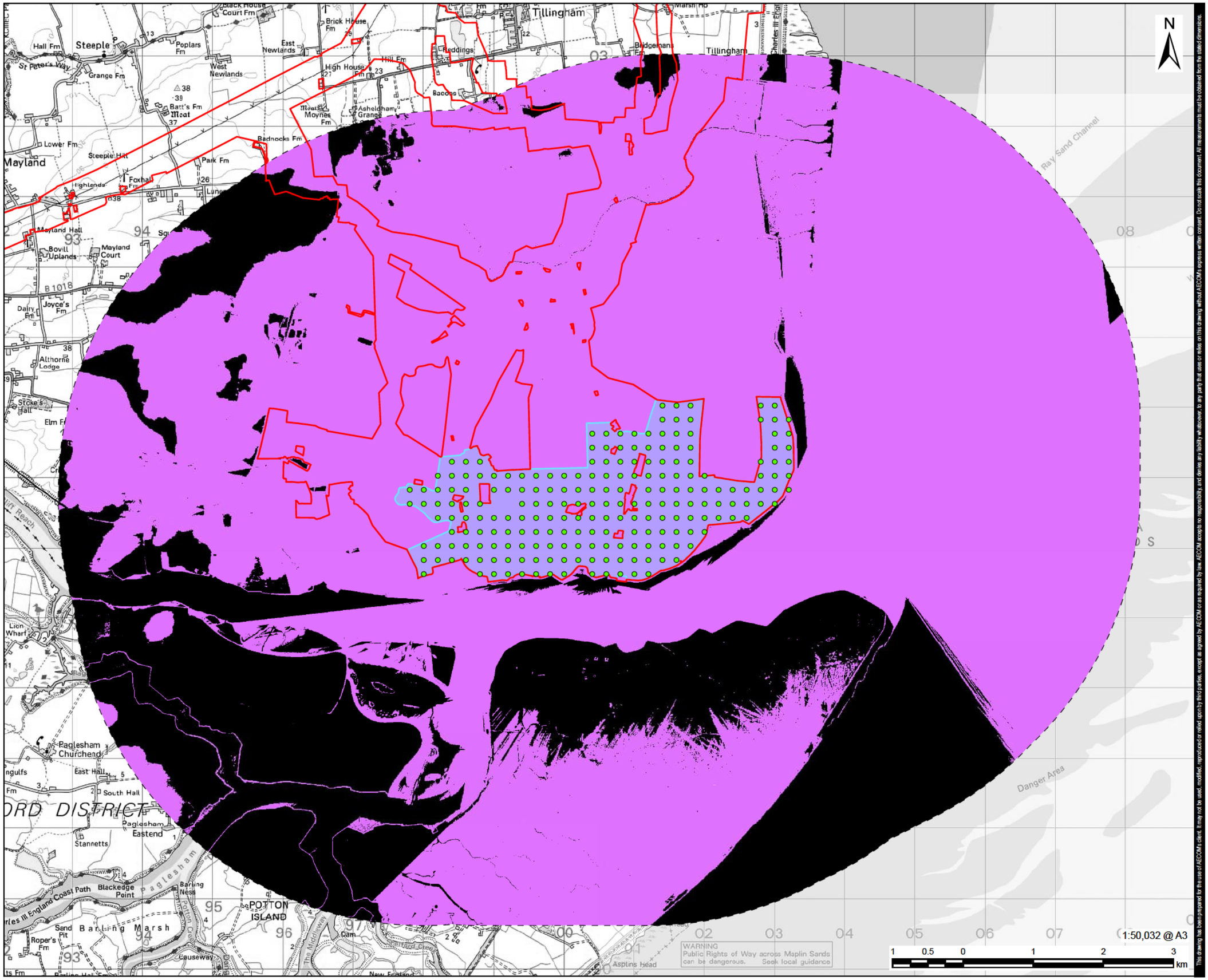
Sheet 1 of 6 - Energy Park Area D

FIGURE NUMBER

Figure 11-2

Revision: 0 Drawn: DZ Checked: DH Approved: RH Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- 5km Study Area
- Observer Point Location
- Zone of Theoretical Visibility

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown Copyright and database right 2025.
Zone of Theoretical Visibility (ZTV) has been generated using LiDAR 2m DTM data which does not take into account the screening effects of vegetation, buildings or other structures. ZTV is based upon a grid of points at 200m apart within PV-E at a height of 4.5m with an observer eye height of 1.6m. All heights mentioned above are above ground level (AGL) unless otherwise specified.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Bare Earth Zone of Theoretical Visibility

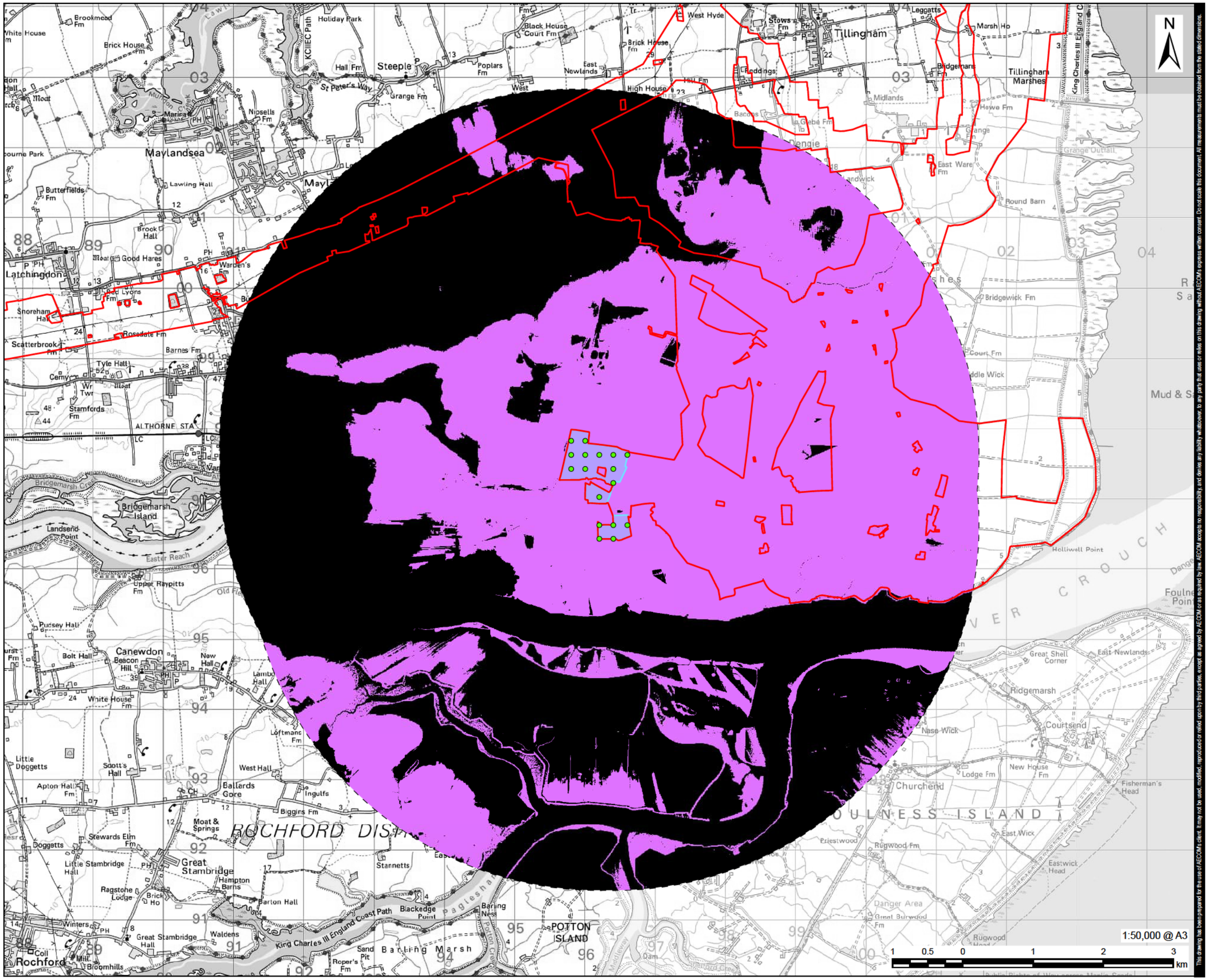
Sheet 5 of 6 - Energy Park Area E

FIGURE NUMBER

Figure 11-2

Revision: 0 Drawn: EH Checked: AG Approved: RH Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- 5km Study Area
- Observer Point Location
- Zone of Theoretical Visibility

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
Contains OS data © Crown Copyright and database right 2025.
Zone of Theoretical Visibility (ZTV) has been generated using LiDAR 2m DTM data which does not take into account the screening effects of vegetation, buildings or other structures. ZTV is based upon a grid of points at 200m apart within PV-F at a height of 4.5m with an observer eye height of 1.6m. All heights mentioned above are above ground level (AGL) unless otherwise specified.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Bare Earth Zone of Theoretical Visibility

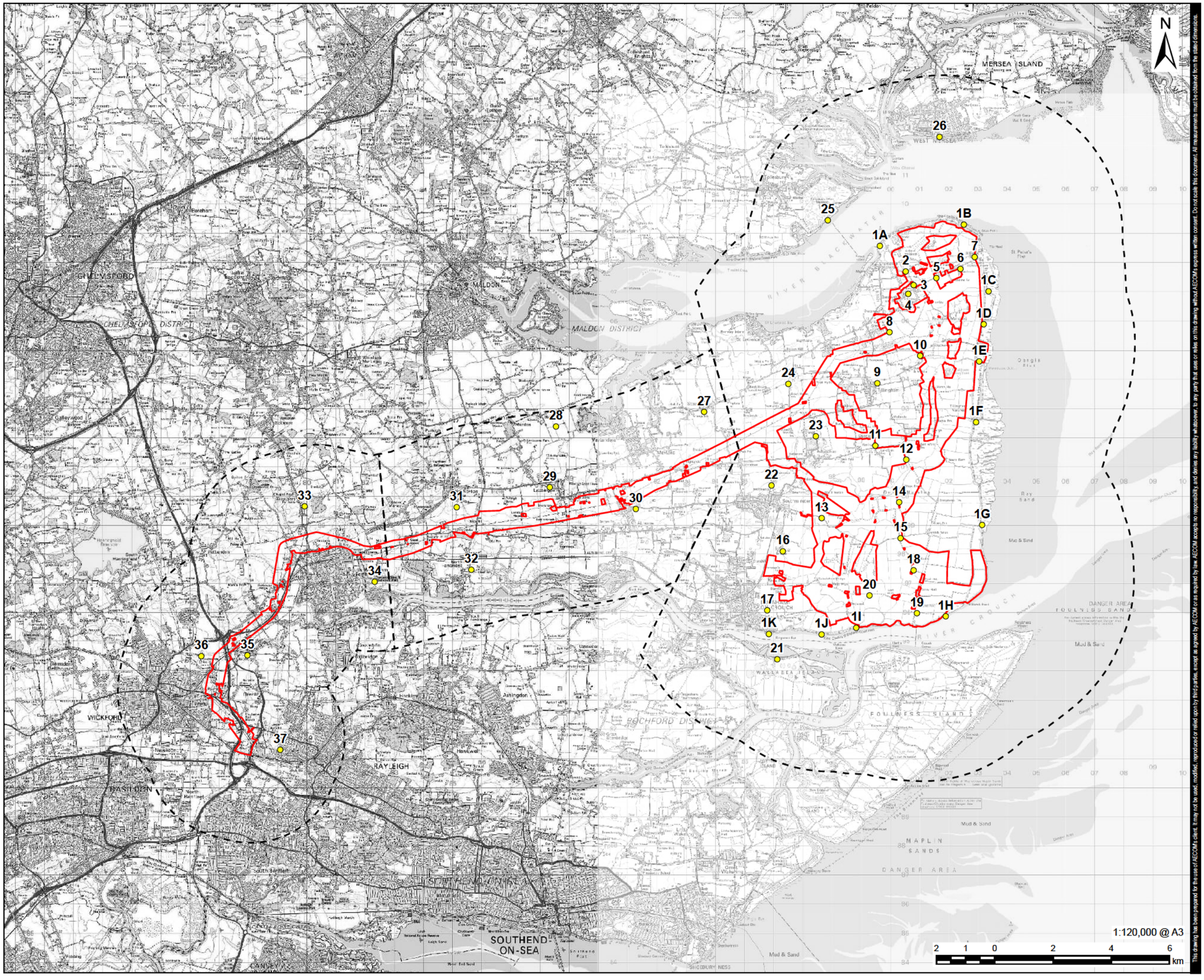
Sheet 6 of 6 - Energy Park Area F

FIGURE NUMBER

Figure 11-2

Revision: 0 Drawn: DZ Checked: DH Approved: RH Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 11 - Landscape and Visual\DPEP_SCO_LVIA.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- LVIA Study Area
- Viewpoint Location

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122. Contains OS data © Crown Copyright and database right 2025

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

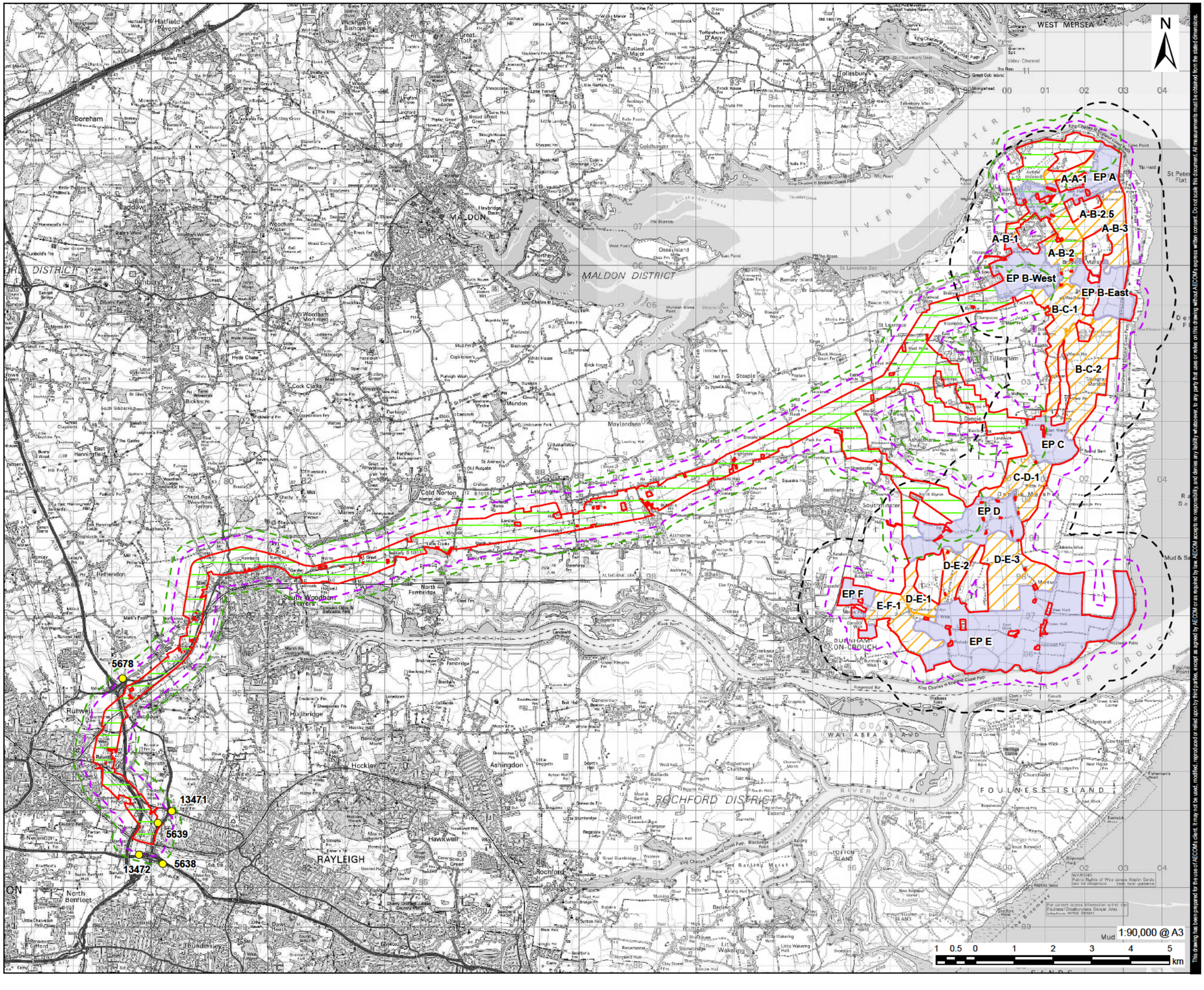
EIA Scoping Viewpoint Locations

FIGURE NUMBER

Figure 11-3

Revision: 0 Drawn: DZ Checked: DH Approved: JD Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 13 - Noise\DPEP_SCO_Noise.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Noise Important Areas (NIAs)
- Construction Noise 300m Study Area
- Grid Connection Corridor Operational Noise 500m Study Area
- Energy Park and Connection and Access Corridor Operational Noise 1km Study Area

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Noise and Vibration Study Areas

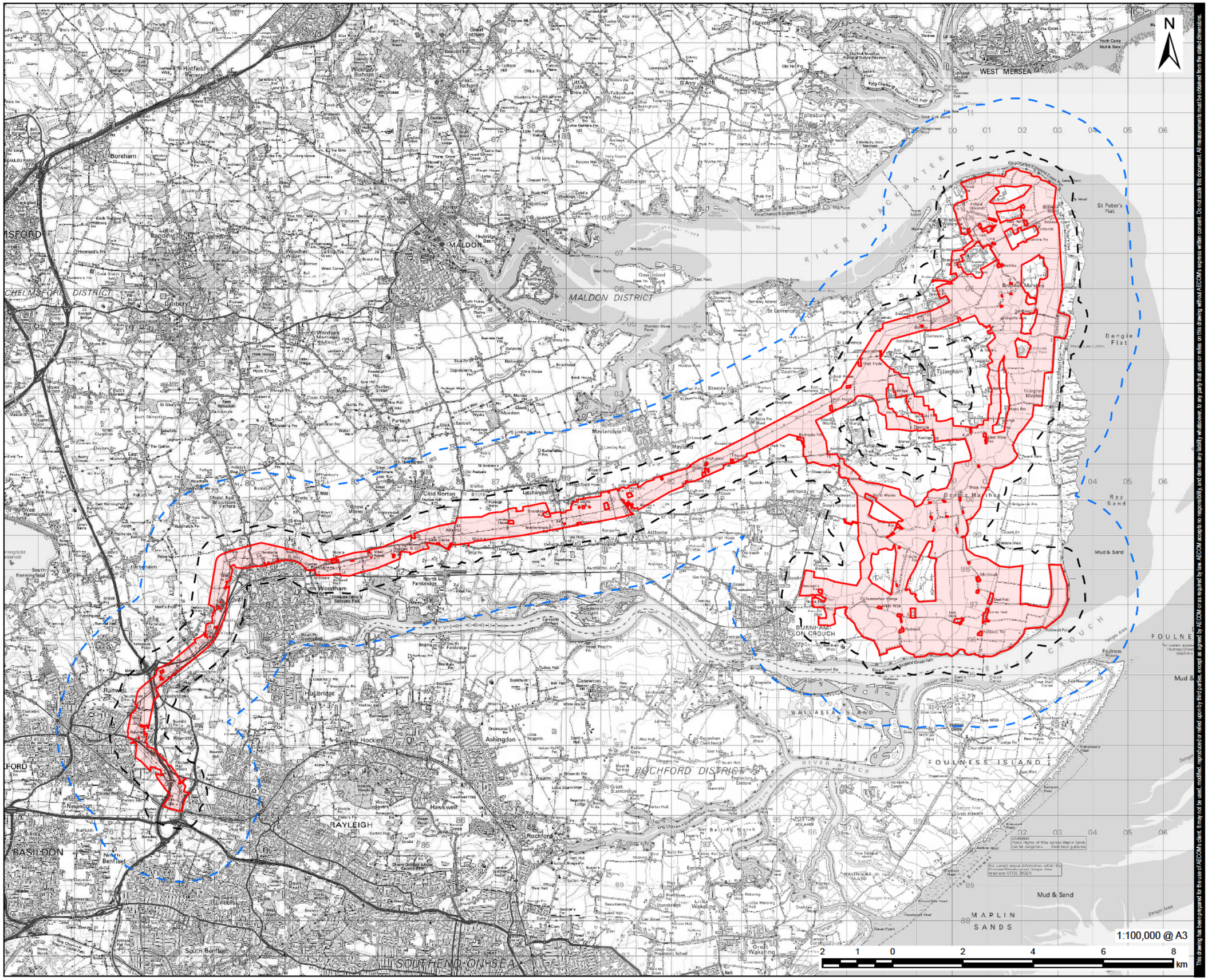
FIGURE NUMBER

Figure 13-1

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: JD Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park_(Bradwell)\02_Maps\Scoping Report\Chapter 14 - Socio-Economics\DPEP_SCO_SocioEconomics.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- 500m Socio-Economics and Land Use Study Area
- 2km Community, Recreation and Tourism Study Area

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

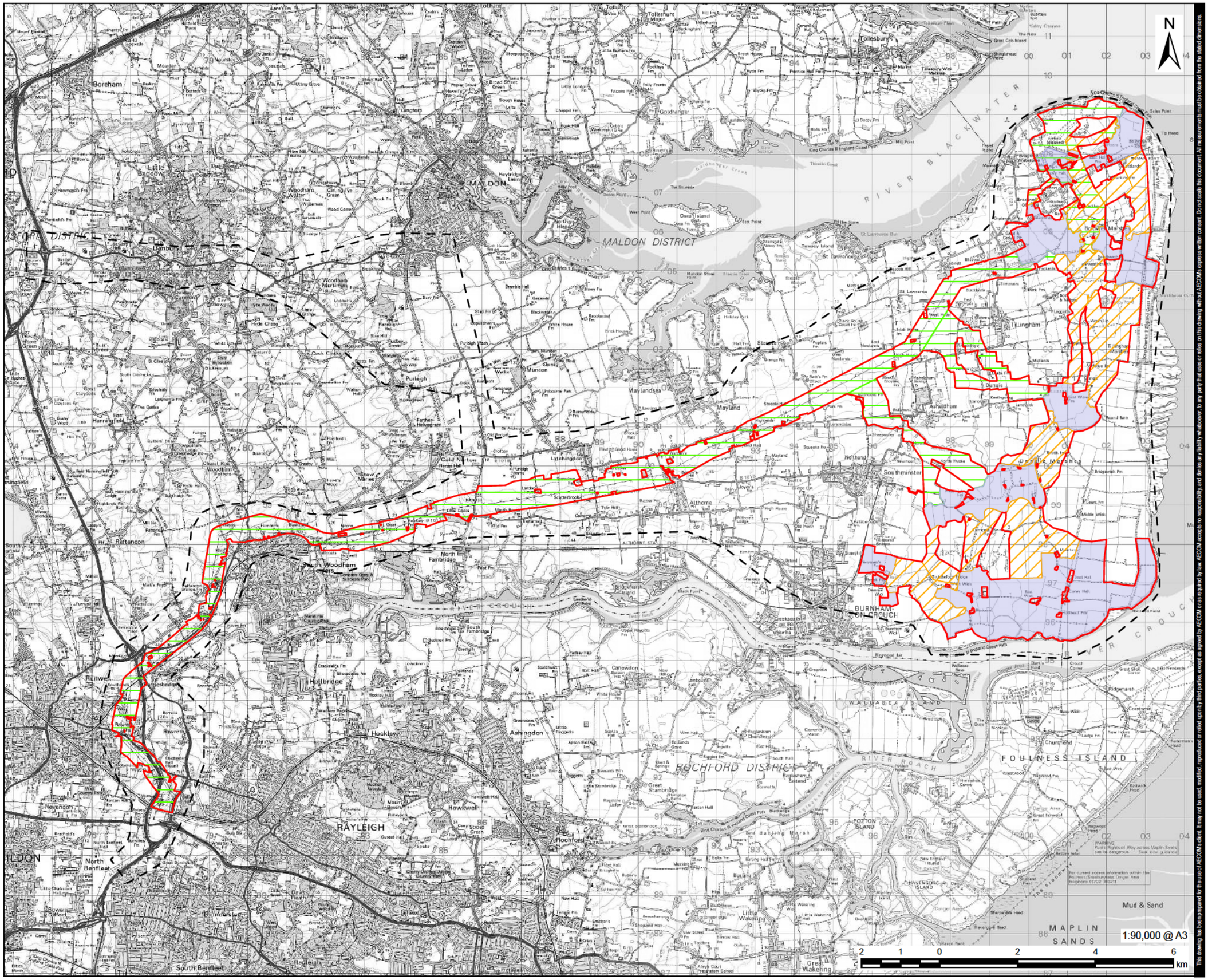
Socio-Economic and Land Use Study Areas

FIGURE NUMBER

Figure 14-1

Revision: 0 Drawn: DZ Checked: DH Approved: CB Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 15 - Transport and Access\DPEP_SCO_TransportAndAccess.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Proposed Traffic and Transport Study Area

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

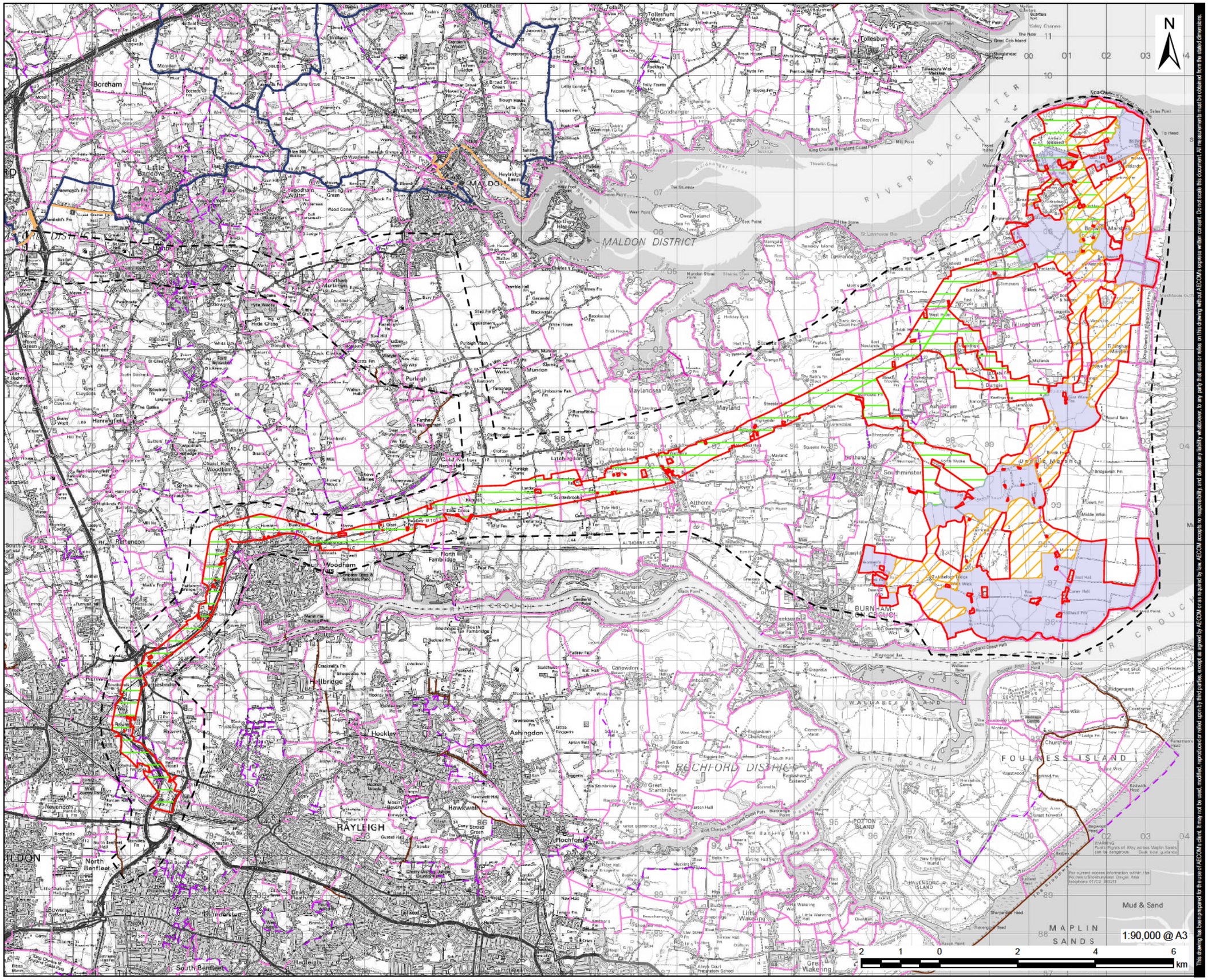
FIGURE TITLE

Traffic and Transport Study Area

FIGURE NUMBER

Figure 15-1

Revision: 0 Drawn: DZ Checked: DH Approved: CB Date: 2026-10-16



Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 15 - Transport and Access\DPEP_SCO_TransportAndAccess.aprx

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Proposed Traffic and Transport Study Area

Public Rights Of Way

- Footpath
- Bridleway
- Byway
- Restricted Byway

Walk Wheel Cycle Trust National Cycle Network

- TrafficFree
- OnRoad

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122. Contains data supplied by © Essex County Council (2026).
Walk Wheel Cycle Trust National Cycle Network data is licensed under the Open Government Licence.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Existing Walking and Cycling Network

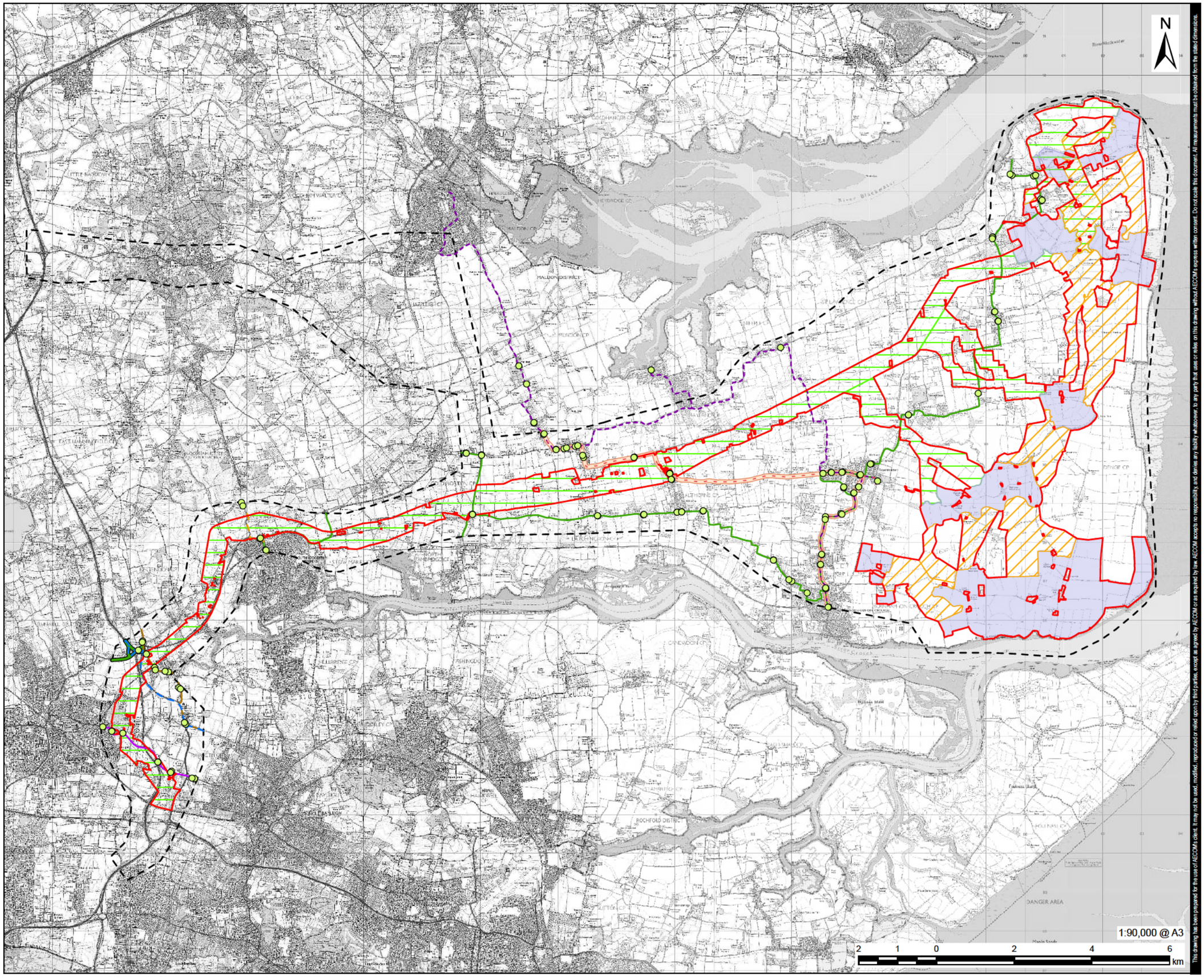
FIGURE NUMBER

Figure 15-2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: JD Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 15 - Transport and Access\DPEP_SCO_TransportAndAccess.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Proposed Traffic and Transport Study Area
- Bus Stop
- Route 3
- Route 25
- Route 31
- Route 45
- Route 331
- Route 332
- Route 336
- Route X10
- Route X30

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122.
© OpenStreetMap. Open Database 1.0 License, www.openstreetmap.org/copyright. Contains public sector information licensed under the Open Government Licence v3.0. Bus Route data digitised from bustimes.org under the Open Government Licence v3.0 and travelessex.co.uk.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Existing Bus Stops and Routes

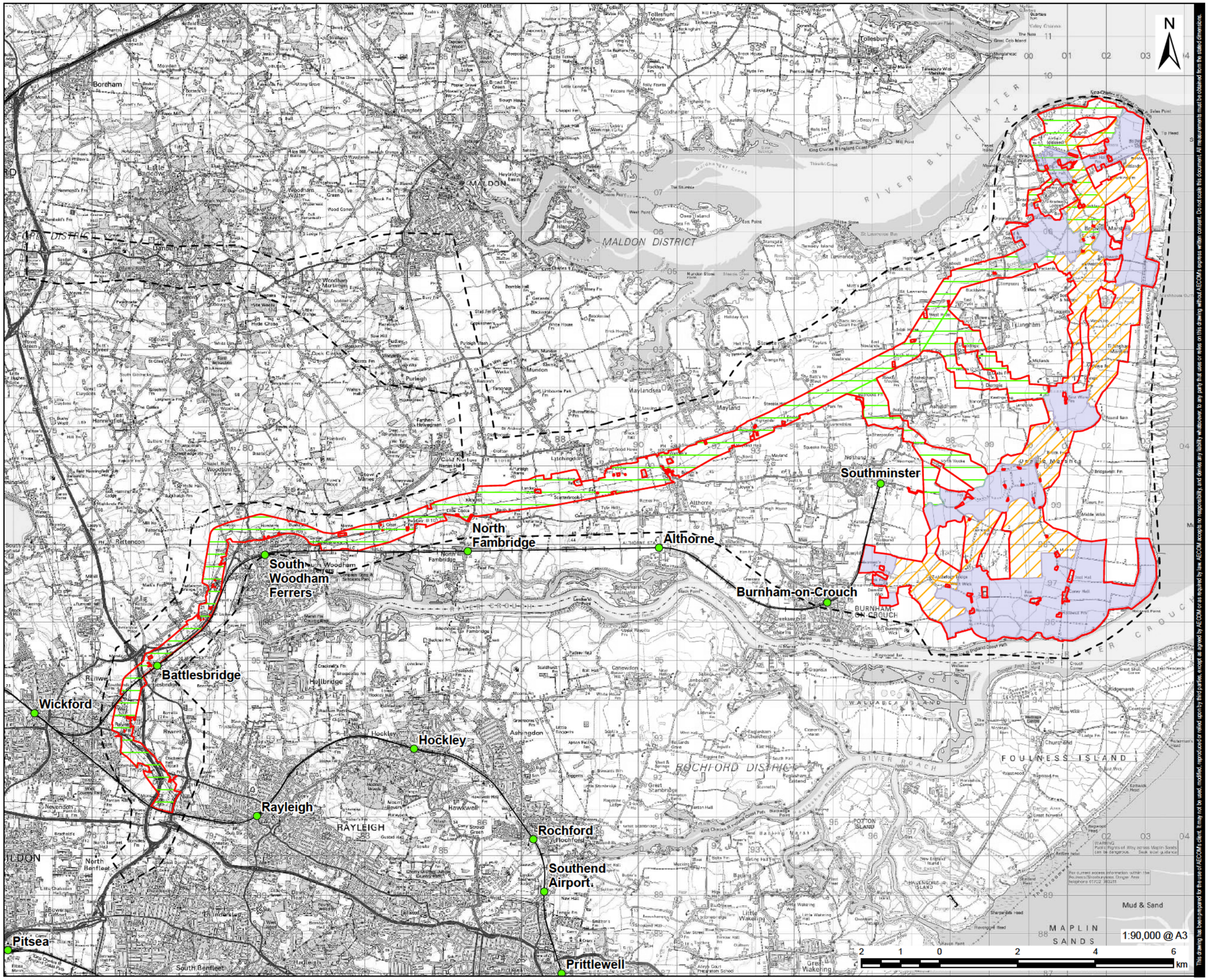
FIGURE NUMBER

Figure 15-3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: CB Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 15 - Transport and Access\DPEP_SCO_TransportAndAccess.aprx



AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Energy Park
- Connection and Access Corridor
- Grid Connection Corridor
- Proposed Traffic and Transport Study Area
- Railway Station
- Railway Line

NOTES

© Crown copyright and database rights 2026 Ordnance Survey AC0000808122. Contains OS data © Crown copyright and database right 2026.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Existing Railway Stations and Network

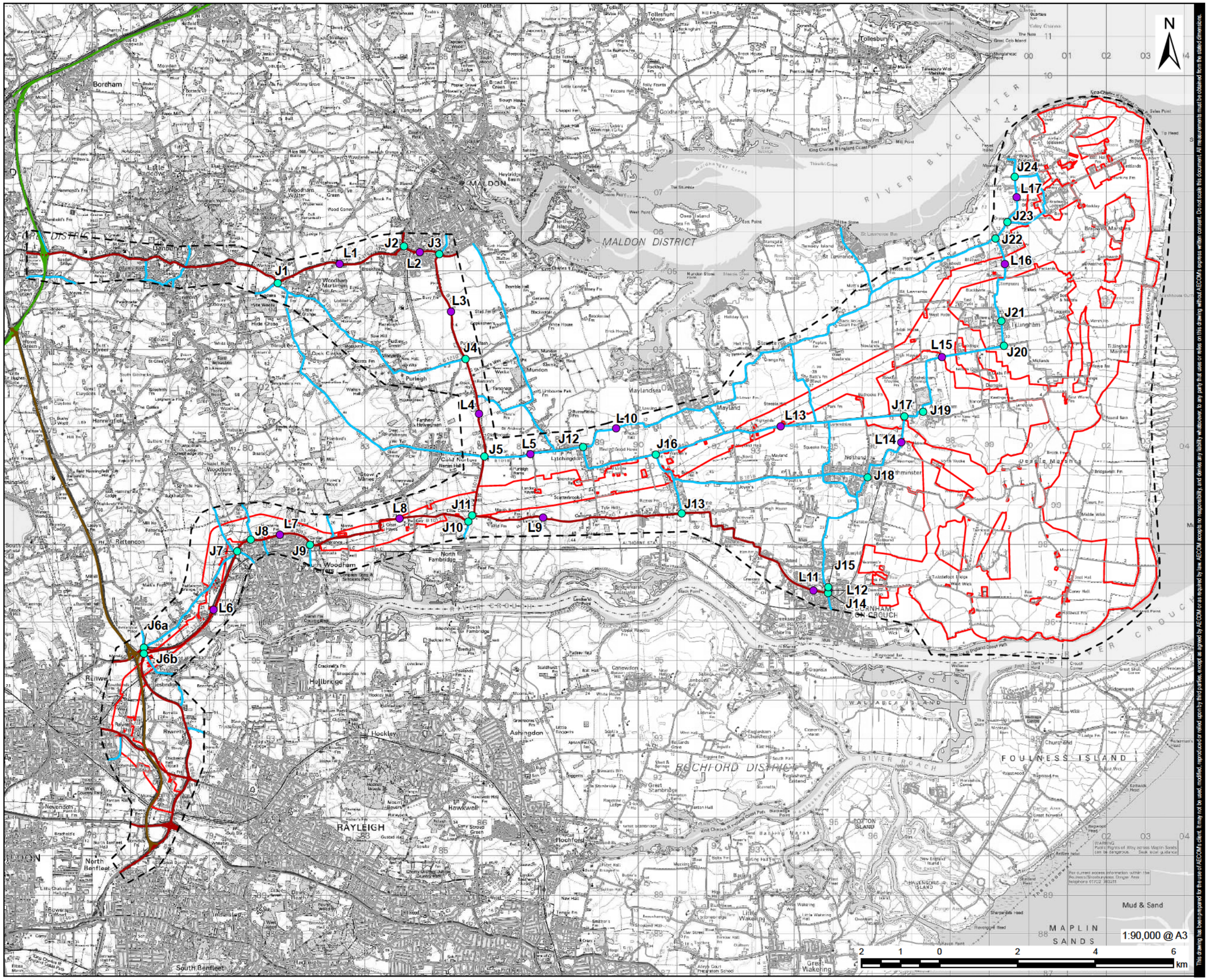
FIGURE NUMBER

Figure 15-4

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

Revision: 0 Drawn: DZ Checked: DH Approved: JD Date: 2026-10-16

Filename: L:\ENV\60766152_Dengie_Peninsula_Energy_Park (Bradwell)\02_Maps\Scoping Report\Chapter 15 - Transport and Access\DPEP_SCO_TransportAndAccess.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM

PROJECT

Dengie Peninsula Energy Park

CLIENT

low carbon
powering tomorrow

CONSULTANT

AECOM Limited
3 Rivergate
Bristol, BS1 6EW
www.aecom.com

LEGEND

- EIA Scoping Site
- Proposed Traffic and Transport Study Area
- Automatic Traffic Count (ATC)[1]
- Manual Classified Count (MCC)[1]

Existing Highway Network:

- Strategic Road Network
- County Route
- Priority 1 Road
- Priority 2 Road
- Local Road

NOTES

1. Potential traffic survey locations to be reviewed and rationalised when the ES is prepared, following consultation with ECC Highways.

© Crown copyright and database rights 2025 Ordnance Survey AC0000808122.
Existing Road Network Based off of Essex County Council Highway Network (https://data.essex.gov.uk/dataset/essex-highways-interactive-map-vq7d6). Open Government Licence v3.

ISSUE PURPOSE

EIA Scoping Report

PROJECT NUMBER

60766152

FIGURE TITLE

Existing Highway Network and Potential Traffic Survey Locations

FIGURE NUMBER

Figure 15-5