Datum: WGS84
Projection: UTM31N

Legend

Development Area
Study Area
Listed buildings
Grade II
Grade II*

Parks and gardens
Scheduled monuments

Recorded archaeology
Period from
Palaeolithic; Mesolithic
Prehistoric
Neolithic
Bronze Age
Iron Age
Romano-British
Anglo-Saxon
Medieval
Post-medieval
19th century
Modern
Undated
Multi-period
Multi-period
Event (no archaeology)
Event
Event (no archaeology)

Notes:
1. Derived from Historic England datasets
2. Based on data from Suffolk Historic Environment Record and also data gathered from East Anglia ONE (RSK 2012)
All heritage assets labelled with WA prefix
Designated assets are labelled with red text, HER records in black and walkover features in blue
Full details can be found in Appendix 25.2

Datum: OSGB36
Projection: OSNG

Figure 25.1

East Anglia THREE Limited
Onshore Electrical Transmission Works
Known archaeological and cultural heritage resource
Bawdsey Parish

ScottishPower Renewables
Vattenfall
Legend
- Development Area
- Study Area
- Listed buildings
  - Grade I*
  - Grade II
- Parks and gardens
- Scheduled monuments
- Recorded archaeology
- Period from
  - Palaeolithic; Mesolithic
  - Prehistoric
  - Neolithic
  - Bronze Age
  - Iron Age
  - Romano-British
  - Anglo-Saxon
  - Medieval
  - Post-medieval
  - 19th century
  - Modern
  - Undated
- Multi-period
- Event (no archaeology)
- Event (no archaeology)

Notes:
1. Derived from Historic England datasets
2. Based on data deriving from Suffolk Historic Environment Record and also data gathered from East Anglia ONE (RSK 2012)

All heritage assets labelled with WA prefix
Designated assets are labelled with red text, HER records in black and walkover features in blue
Full details can be found in Appendix 25.3

Datum: WGS84
Projection: UTM31N

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 contains data from Historic England 2015
 Contains data derived from Suffolk Historic Environment Record and East Anglia ONE (RSK 2012)

Known archaeological and cultural heritage resource
Kirton (north), Newbourne and Hemley parishes

Onshore Electrical Transmission Works

East Anglia THREE Limited

Drawn and designed by East Anglia THREE Limited

Figure 25.4

Datum: OSGB36
Projection: OSNG

Notes:
1. Derived from Historic England datasets
2. Based on data deriving from Suffolk Historic Environment Record and also data gathered from East Anglia ONE (RSK 2012)

All heritage assets labelled with WA prefix
Designated assets are labelled with red text, HER records in black and walkover features in blue
Full details can be found in Appendix 25.3

Datum: OSGB36
Projection: OSNG
Datum: WGS84
Projection: UTM31N

Ref: East Anglia THREE Limited
Onshore Electrical Transmission Works
Known archaeological and cultural heritage resource
Great Bealings and Little Bealings parishes

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1. Derived from Historic England datasets
2. Based on data derived from Suffolk Historic Environment Record and also data gathered from East Anglia ONE (RSK 2012)
All heritage assets labelled with WA prefix
Designated assets are labelled with red text, HER records in black and walkover features in blue
Full details can be found in Appendix 25.2
Known archaeological and cultural heritage resource
Playford, Culpho and Tuddenham St Martin parishes

Legend
- Development Area
- Study Area
- Listed buildings
  - Grade II
  - Grade II*
- Parks and gardens
- Recorded archaeology
  - Period from
    - Palaeolithic; Mesolithic
    - Prehistoric
    - Neolithic
    - Bronze Age
    - Iron Age
    - Romano-British
    - Anglo-Saxon
    - Medieval
    - Post-medieval
    - 19th century
    - Modern
    - Undated
    - Multi-period
    - Event
    - Event (no archaeology)
    - Event (no archaeology)

Notes:
1. Derived from Historic England datasets
2. Based on data derived from Suffolk Historic Environment Record and also data gathered from East Anglia ONE (RSK 2012)

All heritage assets labelled with WA prefix
Designated assets are labelled with red text,
HER records in black and walkover features in blue
Full details can be found in Appendix 25.2
East Anglia THREE Limited
Onshore Electrical Transmission Works
Known archaeological and cultural heritage resource
Great Blakenham and Little Blakenham parishes

Legend
- Development Area
- Study Area
- Listed buildings
  - Grade II
  - Grade II*
- Parks and gardens
- Scheduled monuments
- Recorded archaeology
  - Period from:
    - Palaeolithic; Mesolithic
    - Neolithic
    - Bronze-Age
    - Iron Age
    - Romano-British
    - Anglo-Saxon
    - Medieval
    - Post-medieval
    - 19th century
    - Modern
    - Undated
    - Multi-period
    - Event (no archaeology)
    - Event (no archaeology)

Notes:
1. Derived from Historic England datasets
2. Based on data derived from Suffolk Historic Environment Record and also data gathered from East Anglia ONE (RSK 2012)
All heritage assets labelled with WA prefix
Designated assets are labelled with red text,
HER records in black and walkover features in blue
Full details can be found in Appendix 25.2

Datum: OSGB36
Projection: OSNG
Legend
- Development Area
- Study Area
- Listed buildings 1
  - Grade II*
  - Grade II
- Parks and gardens 1
- Scheduled monuments 2
- Recorded archaeology 3
- Period from
  - Palaeolithic; Mesolithic
  - Prehistoric
  - Neolithic
  - Bronze Age
  - Iron Age
  - Romano-British
  - Anglo-Saxon
  - Medieval
  - Post-medieval
  - 19th century
  - Modern
  - Undated
  - Multi-period
  - Event (no archaeology)
  - Event

Notes:
1. Derived from Historic England datasets
2. Based on data accessed from Suffolk & North East Suffolk Local Authority Council's Suffolk Historic Environment Record and also data gathered from East Anglia ONE (RSK 2012)
3. All heritage assets labeled with WA prefix
   Designated assets are labeled with red text; HER records in black and walkover features in blue
   Full details can be found in Appendix 25.2

Datum: WGS84
Projection: UTM31N

East Anglia THREE Limited
Onshore Electrical Transmission Works
Known archaeological and cultural heritage resource
Bramford parish (substation location)
Legend
- Development Area
- Study Area
- 4km ZTV
- Convertor station / substation location
- East Anglia THREE
- East Anglia ONE
- Convertor station area

Listed Buildings
- Grade I
- Grade II

Registered Parks and Gardens
- Grade I
- Grade II

Notes:
1. Derived from Historic England datasets
   Full details of designated heritage assets can be found in Appendix 25.2
   Zone of Theoretical Visibility (ZTV) as derived for East Anglia ONE.

Datum: OSGB36
Projection: OSNG

Designated heritage assets within the ZTV
Legend

- Development Area
- Substation location
- East Anglia THREE
- East Anglia ONE evaluation area
- Geophysical Survey Extents
- Listed Buildings

Notes:
1. Based on ASE 2013 evaluation report
2. Based on geophysical survey undertaken by RSK in 2013
3. Derived from Historic England datasets

Datum: OSGB36
Projection: OSGP

Notes:
1. Based on ASE 2013 evaluation report
2. Based on geophysical survey undertaken by RSK in 2013
3. Derived from Historic England datasets
East Anglia THREE Limited
Onshore Electrical Transmission Work
Gradiometer survey results: greyscale plot, northern part of the survey area

Legend
- Development Area
- Geophysical Survey Extents

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE

Table:
- Development Area
- Geophysical Survey Extents

Legend:
- 13nT
- 2nT

Nanotesla scale

0
50 m

Plot Scale 1:2,000

Datum: OSGB36
Projection: OSNG

Ref:

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Gradiometer survey results: XY trace, northern part of the survey area

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE
Datum: OSGB36
Projection: OSNG

Ref: East Anglia THREE Limited
Onshore Electrical Transmission Works
Gradiometer survey results: greyscale plot, southern part of the survey area

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE

Legend
- Development Area
- Geophysical Survey Extents

Nanotesla scale

Original A3
Plot Scale: 1:250,000

Rev Date By Comment
21/10/15 NB A First issue for ES
12/05/14 NB C Third issue
21/10/15 NB B Second issue
6115-650-PW-049

21/10/15
East Anglia THREE Limited
Onshore Electrical Transmission Works
Gradiometer survey results: greyscale plot, southern part of the survey area

Figure 24.18

Legend
- Development Area
- Geophysical Survey Extents

Nanotesla scale

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE
Figure 24.19

Legend
- Development Area
- Geophysical Survey Extents

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE

East Anglia THREE Limited
Onshore Electrical Transmission Works
Gradiometer survey results: XY trace, southern part of the survey area

Nanotesla scale
+25nT
-25nT

Datum: OSGB36
Projection: OSNG

Rev: B
Date: 21/10/2015
Layout: N/A

Original A3
Plan Scale: 1:2,000
50 m

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NB
First issue for ES 23/06/15
Second issue 21/10/15
Third issue 12/05/14

Development Area
Geophysical Survey Extents

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE.
Legend

Development Area
Geophysical survey
Geophysical survey extents
Archaeology
Probable archaeology
Possible archaeology
Modern services
Drainage
Ploughing
Ferrous
Trend
Increased magnetic response

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE Limited.

East Anglia THREE Limited
Onshore Electrical Transmission Works
Gradiometer survey results: Interpretation, southern part of the survey area

Datum: OSGB36
Projection: OSNG
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Legend

- Development Area
- Survey area
- Geophysical survey interpretation
- Archaeology
- Trend
- Probable archaeology
- Possible archaeology
- East Anglia ONE
- East Anglia THREE
- East Anglia ONE evaluation trench
- East Anglia ONE feature
- East Anglia THREE evaluation results
- East Anglia THREE evaluation trench
- East Anglia THREE feature
- Post-medieval feature
- Modern feature
- Field boundary
- Extrapolation

Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE
2. ASE 2013
3. Wessex Archaeology 2014

Figure 25.21
Notes:
1. Derived from survey undertaken by RSK (2013) and interpreted for East Anglia THREE
2. ASE 2013
3. Wessex Archaeology 2014

Datum: OSGB36
Projection: OSNG

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Rev Date By Comment
23/06/15
NB
A
First issue for ES
09/05/14
NB
C
Third issue
21/10/15
NB
B
Second issue

Plot Scale
1:5,000

Revision A3

Legend
Development Area
Survey area
Geophysical survey interpretation
Archaeology
Trend
Probable archaeology
Possible archaeology
East Anglia ONE
East Anglia THREE
East Anglia ONE evaluation trench
East Anglia ONE feature
East Anglia THREE evaluation results
East Anglia THREE evaluation trench
East Anglia THREE feature
Post-medieval feature
Modern feature
Field boundary
Extrapolation

TM04.jpg
Value
High : 255