AENC-LSTC-ENG-DWG-0003

Norwich to Tilbury

Volume 2: Plans, Drawings and Sections

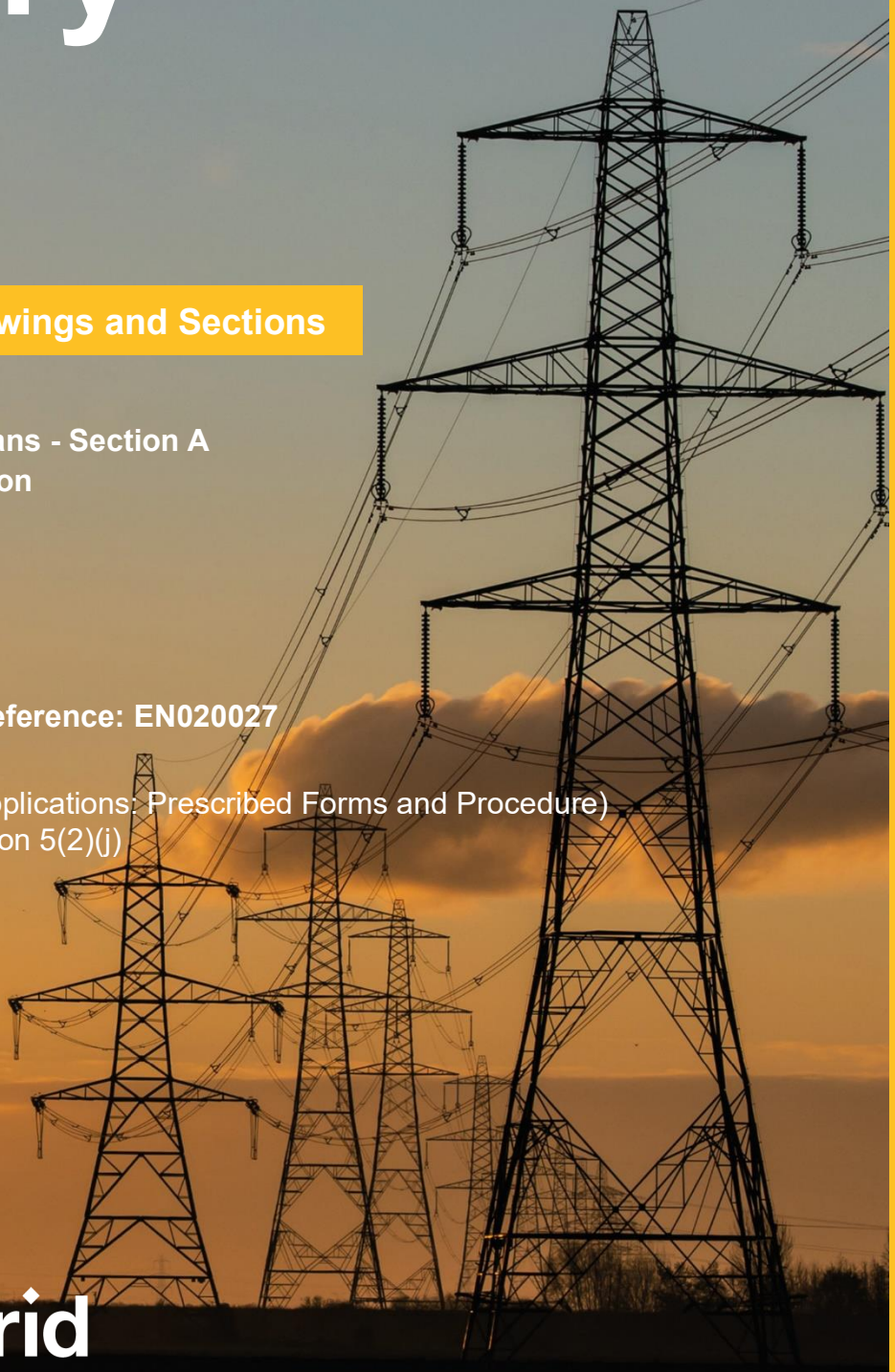
Document: 2.3 Works Plans - Section A - Tracked Changes Version

Final Issue B

July 2026

Planning Inspectorate Reference: EN020027

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(j)



nationalgrid

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS KEY PLAN
REGULATION 5(2)(j)
SECTION A (SHEET 1 OF 1,
SOUTH NORFOLK COUNCIL AND MID SUFFOLK DISTRICT COUNCIL)

Application Document 2.3

SHEET 1
SHEET 2
SHEET 3
SHEET 4
SHEET 5
SHEET 6
SHEET 7
SHEET 8
SHEET 9
SHEET 10
SHEET 11
SHEET 12
SHEET 13

Breckland District Council

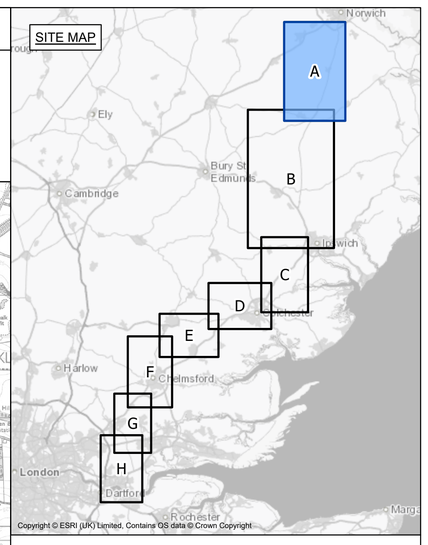
South Norfolk Council

Mid Suffolk District Council

SECTION A

SECTION B

SITE MAP



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Legend

- Local authority boundary
- Section boundary & local authority boundary
- Sheet index
- Order Limits

Notes

1. These plans show the Order Limits and potential location for the works. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignments would lie.

2. For additional detail on the plan suites, please refer to the Guide to Plans (document reference 2.0), located in the Volume 2 of the DCO application.

3. This drawing is scaled at paper size A0, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.

Coordinate System: British National Grid

Sheet X Centroid Coordinate: 615733 Sheet Y Centroid Coordinate: 292211

0 250 500 1,000 1,500 2,000 2,500 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
B	JUL-2026	For deadline seven	TMH	JPC	KR
A	AUG-2025	For DCO submission	MAB	JPC	KR

Title

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REGULATION 5(2)(j)
SECTION A (SHEET 1 OF 1,
SOUTH NORFOLK COUNCIL AND
MID SUFFOLK DISTRICT COUNCIL)

nationalgrid

PINS Application Number

EN020027

National Grid Drawing Reference

AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:25,000	A0	SHEET 1 OF 1	B

A

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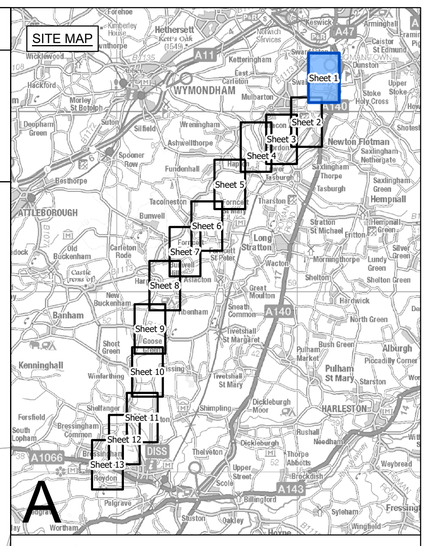
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 1 OF 13, SOUTH NORFOLK COUNCIL)

SITE MAP



Legend

- Section boundary & local authority boundary
- Sheet index cutlines
- Commencement of work
- Order Limits
- Limits of deviation: overhead lines
- Proposed full line tension gantry (not to scale)
- Proposed lattice pylons (not to scale)
- Proposed overhead line
- Existing substation

NON-LINEAR NORWICH MAIN SUBSTATION WORK No. 1

COMMENCEMENT OF WORK No. 2

CENTRELINE OF WORK No. 2

RG1 RG2 RG3 RG4 RG5 RG6 RG7 RG8 RG9 RG10

Norwich Main Substation

Swainsthorpe

A140 Ipswich Road

MANGREEN LANE

MANGREEN

HICKLING LANE

GOWTHORPE LANE

CHURCH ROAD

IPSWICH ROAD

STATION CLOSE

CHURCH VIEW

CLOSE

FOR CONTINUATION SEE SHEET 2

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 621477 Sheet Y Centroid Coordinate: 301867

0 50 100 150 200 250 Metres

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Title

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER WORKS PLANS REGULATION 5(2)(j) SECTION A (SHEET 1 OF 13, SOUTH NORFOLK COUNCIL)

nationalgrid

PINS Application Number

EN020027

National Grid Drawing Reference

AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 1 OF 13	B

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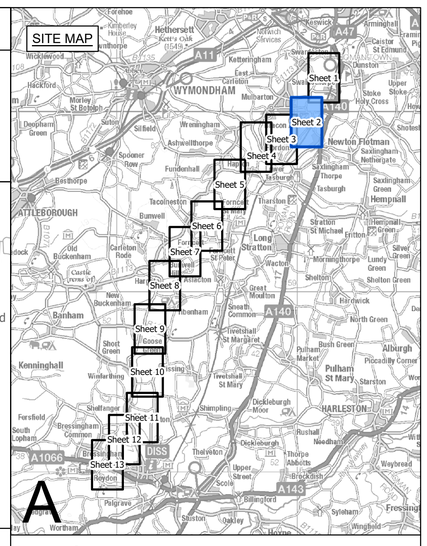
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 2 OF 13, SOUTH NORFOLK COUNCIL)

SITE MAP



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FOR CONTINUATION SEE SHEET 1

FOR CONTINUATION SEE SHEET 3

Mulbarton

Newton Flotman

RG10 RG11 RG12 RG13 RG14 RG15 RG16

CENTRELINE OF WORK No. 2

Brickkiln Solar Farm

Medieval Village of Kenningham (site of)

Kenningham Hall

Church (site of)

Page's Plantation

Greenways Farm

Bridge End

Meadow Cottages

Recreation Ground

A1140 Ipswich Road

RECTORY LANE · ALDER CLOSE · ELM CLOSE · GOWING ROAD · STILE CLOSE · COWSLIP CLOSE · PRIMROSE CLOSE · KENNINGHAM CLOSE · THE ROSERY · STERLET GROVE · TENCH CLOSE · MINNOW WAY · GOLDEN ORFE CLOSE · BARBEL CLOSE · SHOTESHAM ROAD · BRICKKILN LANE · CHURCH ROAD · SCHOOL ROAD · GREENWAYS · BLUNDEVILLE · MANOR EXCHANGE ROAD · ALAN AVENUE · OLIVE AVENUE · LIME KILN CLOSE · ST MARY'S CLOSE · CLABBURN CLOSE · GROVE WAY · GROVE CLOSE · GROVE DALE · LONGS CLOSE · BRIGHTON ROAD · SEWELLS CLOSE · RECTORY CLOSE · FLORDON ROAD · HIGHER GREEN CLOSE · THE CRESCENT · SHORT STREET · OLD STREET · JOY AVENUE · NEWTON BRIDGE END · CHRISTOPHER CLOSE · LANES · Track · Pond · Drain · Ward Bdy · Def · Und · ETL · 1.22m RH · Path (um) · Play Area · FB · El Sub Sta · GP · LB · LC · ESS · Tank · Mast · MP 108.75 · MP 108.5 · MP 108.25 · MP 108.0 · MP 107.75 · MP 107.5 · 43.9m · 46.4m · 49.4m · 37.5m · 28.7m · 42.1m · 40.8m · 39.3m · 33.2m · 20.7m · 18.6m · 18.0m · 15.2m · 14.0m

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 620515 Sheet Y Centroid Coordinate: 299408

0 50 100 150 200 250 Metres

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Title

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER WORKS PLANS REGULATION 5(2)(j) SECTION A (SHEET 2 OF 13, SOUTH NORFOLK COUNCIL)

nationalgrid

PINS Application Number: EN020027

National Grid Drawing Reference: AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 2 OF 13	B

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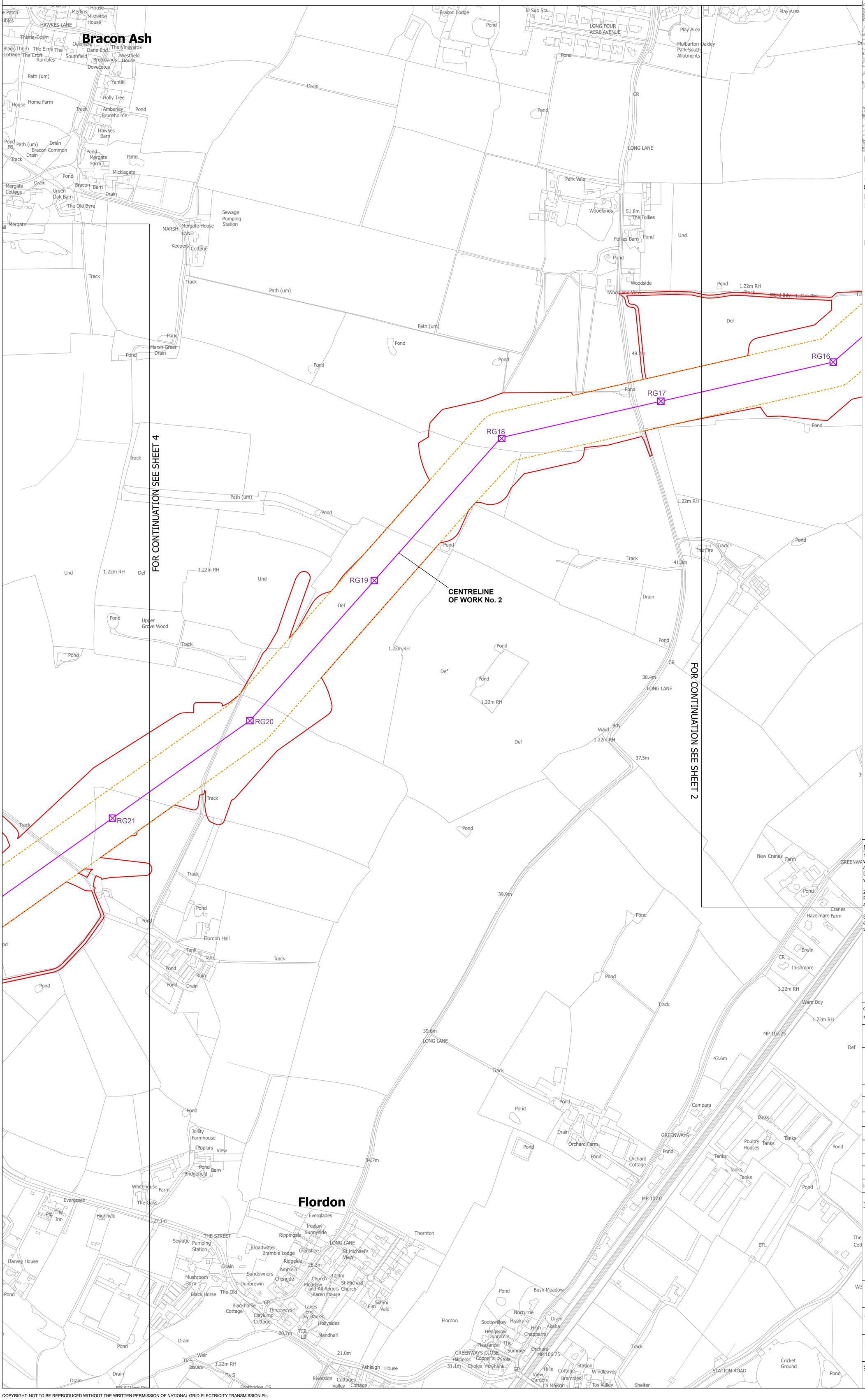
Application Document 2.3

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 3 OF 13, SOUTH NORFOLK COUNCIL)



Legend

- Section boundary & local authority boundary
- Sheet index cutlines
- Commencement of work
- Order Limits
- Limits of deviation: overhead lines
- Proposed full line tension gantry (not to scale)
- Proposed lattice pylons (not to scale)
- Proposed overhead line
- Existing substation

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 619127 Sheet Y Centroid Coordinate: 298454

0 50 100 150 200 250 Metres

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PINS Application Number

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THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
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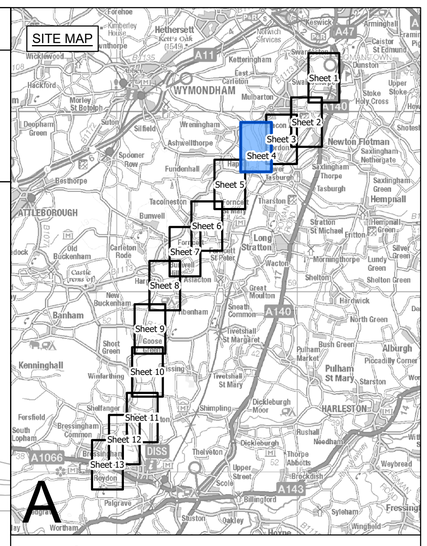
SECTION A (SHEET 4 OF 13, SOUTH NORFOLK COUNCIL)

Application Document 2.3

SITE MAP



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FOR CONTINUATION SEE SHEET 3

FOR CONTINUATION SEE SHEET 5

CENTRELINE OF WORK No. 2

RG21 RG22 RG23 RG24 RG25 RG26

Flordon Road

NORWICH ROAD

FLORDON ROAD

WYMONDHAM ROAD

HIGH ROAD

STEVEN'S LANE

HOLLY LANE

Hapton

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 617714 Sheet Y Centroid Coordinate: 298023

0 50 100 150 200 250 Metres

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SECTION A (SHEET 4 OF 13,
SOUTH NORFOLK COUNCIL)

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THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
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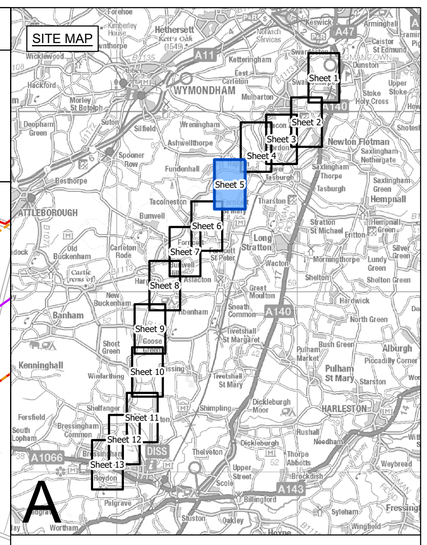
SECTION A (SHEET 5 OF 13, SOUTH NORFOLK COUNCIL)

SITE MAP



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- Existing substation

Fundenhall

Fundenhall Road

CENTRELINE OF WORK No. 2

RG26 RG27 RG28 RG29 RG30 RG31 RG32 RG33 RG34

FOR CONTINUATION SEE SHEET 4

FOR CONTINUATION SEE SHEET 6

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 616255 Sheet Y Centroid Coordinate: 295955

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nationalgrid

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1:2,500	A0	SHEET 5 OF 13	B

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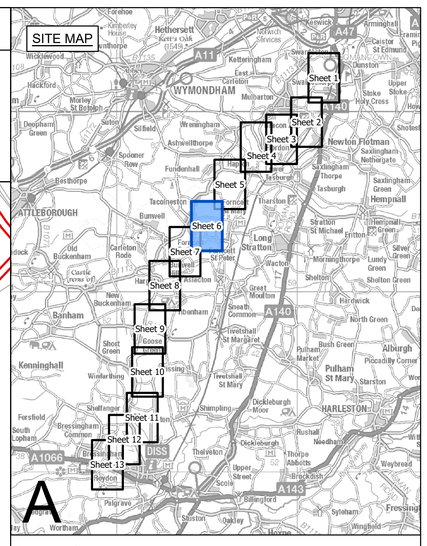
SECTION A (SHEET 6 OF 13, SOUTH NORFOLK COUNCIL)

Application Document 2.3

SITE MAP



FOR CONTINUATION SEE SHEET 5

FOR CONTINUATION SEE SHEET 7

RG34 RG35 RG36 RG37 RG38 RG39 RG40 RG41 RG42

CENTRELINE OF WORK No. 2

Forncett End

Northfield Road

Forncett Road

Legend

- Section boundary & local authority boundary
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 614982 Sheet Y Centroid Coordinate: 293640

0 50 100 150 200 250 Metres

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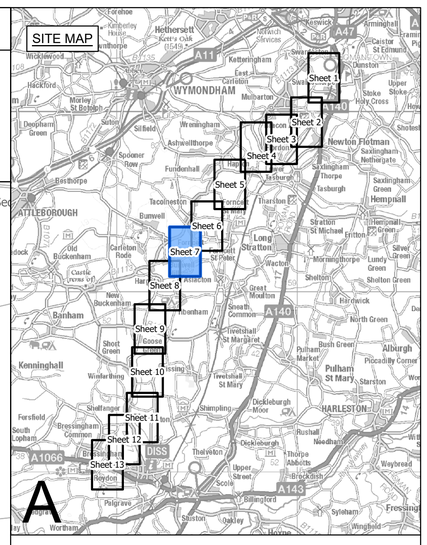
SITE MAP



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FOR CONTINUATION SEE SHEET 6

FOR CONTINUATION SEE SHEET 8

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 613771 Sheet Y Centroid Coordinate: 292219

0 50 100 150 200 250 Metres

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1:2,500	A0	SHEET 7 OF 13	B

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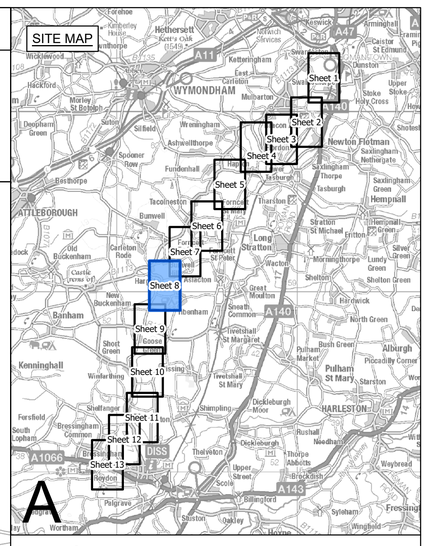
SECTION A (SHEET 8 OF 13, SOUTH NORFOLK COUNCIL)

SITE MAP



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FOR CONTINUATION SEE SHEET 7

FOR CONTINUATION SEE SHEET 9

RG47 RG48 RG49 RG50 RG51 RG52 RG53 RG54

CENTRELINE OF WORK No. 2

Diss Road

Mill Road

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Sheet X Centroid Coordinate: 612647 Sheet Y Centroid Coordinate: 290334

0 50 100 150 200 250 Metres

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B	JUL-2026	For deadline seven	TMH	JPC	KR
A	AUG-2025	For DCO submission	MAB	JPC	KR

Title

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER WORKS PLANS REGULATION 5(2)(j) SECTION A (SHEET 8 OF 13, SOUTH NORFOLK COUNCIL)

nationalgrid

PINS Application Number: EN020027

National Grid Drawing Reference: AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 8 OF 13	B

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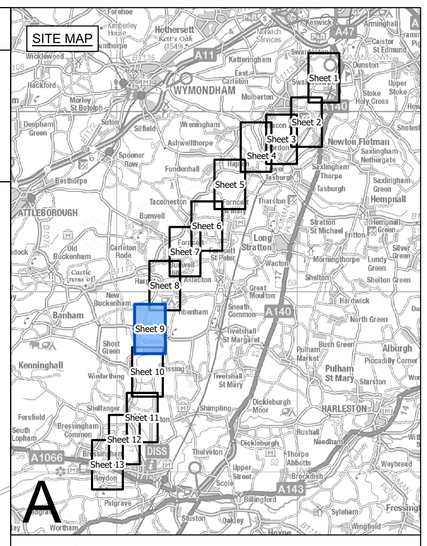
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 9 OF 13, SOUTH NORFOLK COUNCIL)

Application Document 2.3



Legend

- Section boundary & local authority boundary
- Sheet index cutlines
- Commencement of work
- Order Limits
- Limits of deviation: overhead lines
- Proposed full line tension gantry (not to scale)
- Proposed lattice pylons (not to scale)
- Proposed overhead line
- Existing substation

FOR CONTINUATION SEE SHEET 8

FOR CONTINUATION SEE SHEET 10

Goose Green

B1134 Long Row

CENTRELINE OF WORK No. 2

RG54 RG55 RG56 RG57 RG58 RG59 RG60 RG61

DISS ROAD · LOW ROAD · BLACKBARN ROAD · BOOT LANE (TRACK) · LONG ROW · GOOSE GREEN · GOOSE GREEN LANE · HALL ROAD · HART'S CORNER · Guide Post · Path (um) · Track · Drain · Pond · FB · GP · LB · Def · 1.22m RH

Home Farm · Homeland · Tank · Dovehouse Farm · Beeches Chalet · Dove House Cottage · Sunrae Chalet · Dove Farm Cottages · Longrow Farm · Homestead · Woodthorpe Farm · Goose Green Farm · Cottage · Rookery Farm · White House Farm · Thatched Cottage · Tibenham Farm · Moat · Heywood Manor (Ruin) · Heywood End Farm · Ponds · Boot Lane (Path) · April Venture

52.1m · 53.3m · 58.5m · 57.9m · 58.2m · 57.6m · 58.8m · 59.1m · 58.5m · 59.7m · 56.1m · 54.6m

Notes

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3. This drawing is scaled at paper size A0, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.

Coordinate System: British National Grid

Sheet X Centroid Coordinate: 611826 Sheet Y Centroid Coordinate: 287932

0 50 100 150 200 250 Metres

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Title

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER WORKS PLANS REGULATION 5(2)(j) SECTION A (SHEET 9 OF 13, SOUTH NORFOLK COUNCIL)

nationalgrid

PINS Application Number: EN020027

National Grid Drawing Reference: AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 9 OF 13	B

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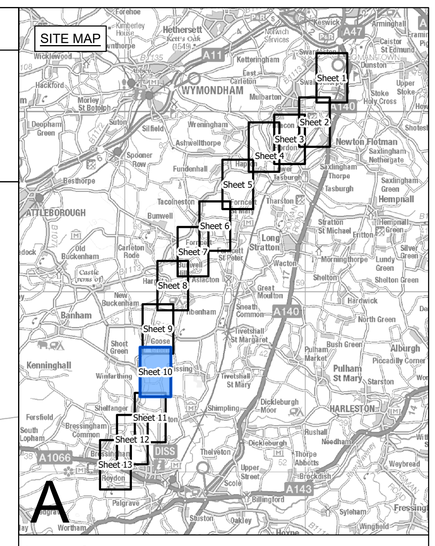
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 10 OF 13, SOUTH NORFOLK COUNCIL)

Application Document 2.3



Legend

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- Proposed lattice pylons (not to scale)
- Proposed overhead line
- Existing substation

RG61 RG62 RG63 RG64 RG65 RG66 RG67 RG68

CENTRELINE OF WORK No. 2

FOR CONTINUATION SEE SHEET 9

FOR CONTINUATION SEE SHEET 11

HALL ROAD · CHURCH LANE · MILL ROAD · HEYWOOD ROAD · BOOT LANE (Track) · DISS ROAD · AXON DRIVE · The Heywood · Winfarthing · Park Farm · Park Farm Cottage · April Venture · Becky's Wood · Tracey's Wood · The Old Parsonage · The Rectory · Church of England · Primary School · Voluntary Aided · Mill House · Mill Farm · Hill House Farm · Heywood Hall · Melrose House · Willow Bough Farm · Green Dragon Farm · Hamilton House · Oak Farm · Vine Farmhouse · Berrylands · Fieldings · Pippins · Ashleigh House · Eaton Farm · Silverley · Parkstone · Tollard Royal · The Downs · Wind Turbines · Tanks · Slurry Bed · Reservoir · Silo · Tank · Ponds · Pond · Drain · Track · FB · 1.22m RH · 53.9m · 54.6m · 45.1m · 46.6m · 46.0m · 46.3m · 42.1m · 45.7m · 44.5m · 49.4m · 51.5m · 53.0m · 54.3m · 56.4m · 48.5m · 50.9m · 52.1m · 53.3m · GP · LB · FB · Ppg Sta

Winfarthing

Notes

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 611685 Sheet Y Centroid Coordinate: 285543

0 50 100 150 200 250 Metres

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Title

THE NATIONAL GRID
(NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 10 OF 13,
SOUTH NORFOLK COUNCIL)

nationalgrid

PINS Application Number

EN020027

National Grid Drawing Reference

AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 10 OF 13	B

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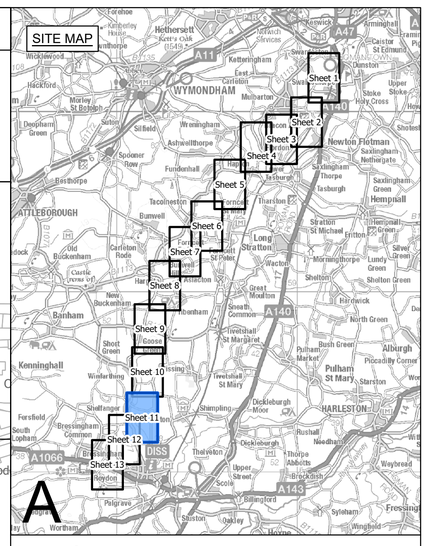
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 11 OF 13, SOUTH NORFOLK COUNCIL)

Application Document 2.3



Legend

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- Sheet index cutlines
- Commencement of work
- Order Limits
- Limits of deviation: overhead lines
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- Proposed lattice pylons (not to scale)
- Proposed overhead line
- Existing substation

FOR CONTINUATION SEE SHEET 10

FOR CONTINUATION SEE SHEET 12

CENTRELINE OF WORK No. 2

RG68 RG69 RG70 RG71 RG72 RG73 RG74 RG75 RG76 RG77

Shelfanger

Shelfanger Road

The Heywood

Wind Turbines, Tanks, Eaton Farm, SAXON DRIVE, Playing Field, Ppg Sta, Hall, Ventura, Cottage, Gables, The, Kimmeridge, West View, Centre Cottage, East, The Nook, Gunn House, Croft House, Old Chapel Cottages, Chapel Cottage, The South View, Latrigg, Church, Field View, Limes, Malvern Lodge, House, Brindle, Living, WINFARTHING ROAD, The Waters, Tweenhus, Henge, The Old, The Old Stores, Druids Cottages, Lane, Clare, Crown, TCB, DRUIDS LANE, Monkey Puzzle, Lodge, Garage, Lydia, Pond, Wheelwrights Barn, The Red House, Cottage, GP, The Old Barn, Pond, Bellrope View, Shelter, Cathern, Farm, Yew Tree, Brooks Cottage, Ponds, Field House, Allotment Gardens, Track, Havencroft, B 1077, Blencathra Ho, Kepplegate, The Dolphins, Drain, Def, FB, 1.22m RH, 39.9m, 36.9m, 37.5m, 35.7m, 34.1m, 33.2m, 32.6m, 36.6m, 39.3m, 40.8m, 42.4m, 42.7m, 43.0m, 44.2m, 45.5m, 46.6m, 47.9m, 49.4m, Pond, Rampant House, Rampant House Lod, Fieldview, Highfields, Cottages, Vine, Moats, Issues, Alpha, St Martin's Cottage, Martin's Farm, Dairy Barn, Pond, Def, The Workshop, Lodge Farm, Prospect Farm House, Farrows Farm, Farrows Cottages, Five Oaks, Oak Tree, Three Meadows, Roseville, Dairy Farm, Kennels, Quinces, The Heywood, Otters Holt, Oakhurst, Rectory, New House, The Walnuts, Laurels, Garden House, Old Rectory, RECTORY ROAD, Chevington, Cottage, Tlex House, Laburnum, Tithe House, Barn, Sycamores, Charnwoods, Limberlost, Brookside, Myrtleberry, Old Cottage, The Chicken Shed, Regent House, Post Office, Tower View, Old School House, Honeymeade, Fieldside, Midsummer, The Elms, Saffron, Tepi-Sungei Shere, Khan, Tk, Wheatfields, Snowstorm, Oak Lodge, Brook, Stoney, Spindrift, Spring Time, Shalom, Path (um), Track, Drain, Pond, Farm Barn, Church, All Saints' Church, CHURCH ROAD, CHURCH WALK, Path, FB, Cedar House, Church House, Fairways, Spa House, Factory, WASH LANE, Tank, Green Cottage, Croftamie, Bourne View, Green Farm, North, New Horizons, Lucerne Dawn, Chorus, Avalon Tudors, Joander, Orchard, Seabird, Plum Trees, View, Applenook, Valley View, Sancroft, Bron-Dref, Hillcrest, Hilltop Cottages, HEYWOOD ROAD, Footbridge, Spa Farm, The Meadows, HALL LANE, SHELFANGER ROAD, Oak Plantation, Cart Lodge Barn, Brick Barn Farm Cottage, Lodge Farm, Lodge House, GP 32.0m, 38.1m, 32.6m, 1.22m Tk H, Darrow Wood Farm, Darrow Wood Cottages, Fishing Platforms, Pond, Westbrook Green, Track, Def, ETL, Chestnut Tree Farm Cottage, Conkers Nursery, Chestnut Barn, Moat, Chestnut Tree Farm, 32.9m, 35.1m B 1077, 39.6m, 40.8m B 1077, 1.22m Tk H, 1.22m RH, Def, Issues, Track, Pond, The Heywood

Coordinate System: British National Grid

Sheet X Centroid Coordinate: 611396 Sheet Y Centroid Coordinate: 283012

0 50 100 150 200 250 Metres

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Title

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER WORKS PLANS REGULATION 5(2)(j) SECTION A (SHEET 11 OF 13, SOUTH NORFOLK COUNCIL)

nationalgrid

PINS Application Number: EN020027

National Grid Drawing Reference: AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 11 OF 13	B

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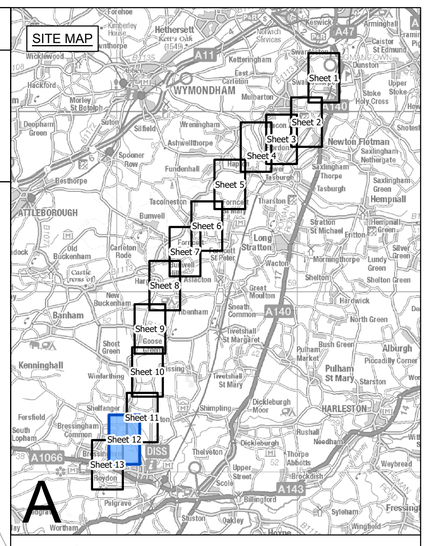
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 12 OF 13, SOUTH NORFOLK COUNCIL)

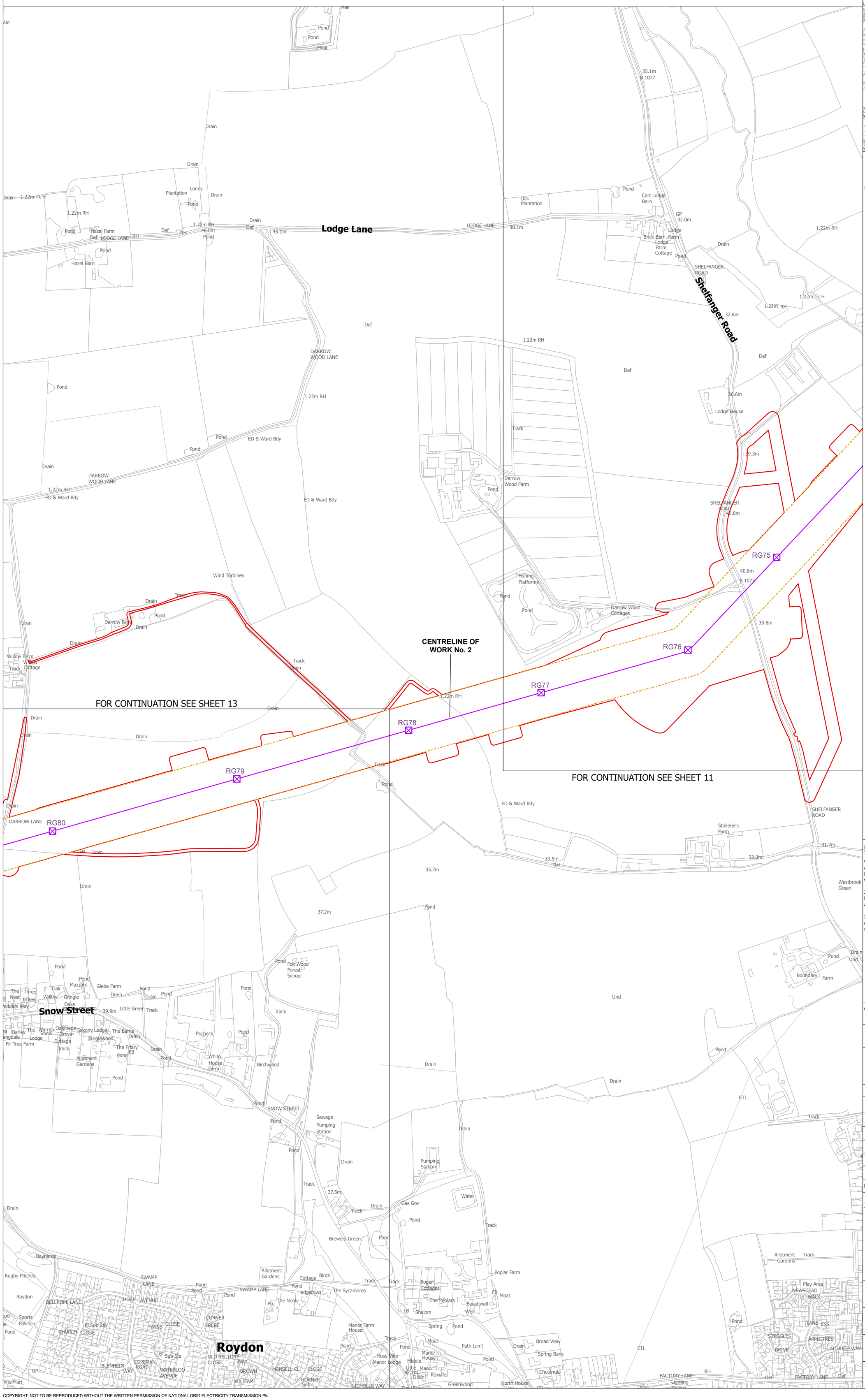
Application Document 2.3

SITE MAP



Legend

- Section boundary & local authority boundary
- Sheet index cutlines
- Commencement of work
- Order Limits
- Limits of deviation: overhead lines
- Proposed full line tension gantry (not to scale)
- Proposed lattice pylons (not to scale)
- Proposed overhead line
- Existing substation



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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 610403 Sheet Y Centroid Coordinate: 281788

0 50 100 150 200 250 Metres

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A	AUG-2025	For DCO submission	MAB	JPC	KR

Title

THE NATIONAL GRID
(NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 12 OF 13,
SOUTH NORFOLK COUNCIL)

nationalgrid

PINS Application Number

EN020027

National Grid Drawing Reference

AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 12 OF 13	B

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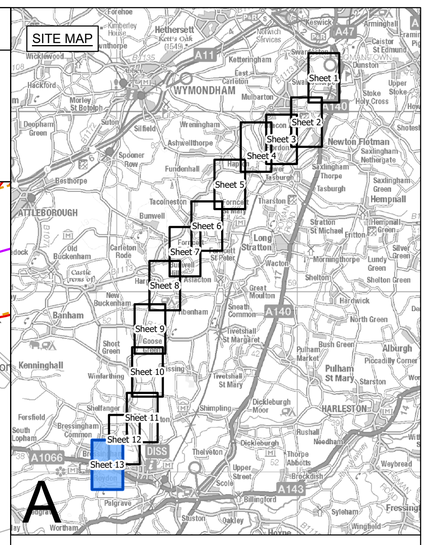
Application Document 2.3

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 13 OF 13,
SOUTH NORFOLK COUNCIL AND MID SUFFOLK DISTRICT COUNCIL)

SITE MAP



Legend

- Section boundary & local authority boundary
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- Proposed full line tension gantry (not to scale)
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- Proposed overhead line
- Existing substation

RG79 RG80 RG81 RG82 RG83 RG84 RG85 RG86 RG87 RG88 RG89

DARROW LANE

FOR CONTINUATION SEE SHEET 12

CENTRELINE OF WORK No. 2

SECTION A SOUTH NORFOLK COUNCIL

SECTION B MID SUFFOLK DISTRICT COUNCIL

Snow Street

Roydon

Wortham Ling

A1066 High Road

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 609464 Sheet Y Centroid Coordinate: 280394

0 50 100 150 200 250 Metres

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THE NATIONAL GRID
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WORKS PLANS
REGULATION 5(2)(j)
SECTION A (SHEET 13 OF 13,
SOUTH NORFOLK COUNCIL AND
MID SUFFOLK DISTRICT COUNCIL)

nationalgrid

PINS Application Number

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National Grid Drawing Reference

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1:2,500	A0	SHEET 13 OF 13	B

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THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
TABLE OF PARAMETERS - SECTION A (SHEET 1 OF 1, SOUTH NORFOLK COUNCIL AND MID SUFFOLK DISTRICT COUNCIL)

Application Document 2.3

Infrastructure title/number	Infrastructure height above infrastructure foundation (m)	Upward extent of vertical limit of deviation (m)
Norwich Main Substation	Refer to note 6	Refer to note 6
RG1	15	Refer to note 5
RG2	15	Refer to note 5
RG3	45.7	6
RG4	44.8	6
RG5	43.1	6
RG6	44.8	6
RG7	55.1	6
RG8	54.7	6
RG9	50.8	6
RG10	46.1	6
RG11	53.8	6
RG12	53.8	6
RG13	49.1	6
RG14	53.8	6
RG15	53.8	6
RG16	48.7	6
RG17	50.8	6
RG18	52.1	6
RG19	53.8	6
RG20	48.7	6
RG21	50.8	6
RG22	56.8	6
RG23	54.7	6
RG24	50.8	6
RG25	53.8	6
RG26	50.8	6
RG27	50.8	6
RG28	49.1	6
RG29	50.8	6
RG30	54.7	6
RG31	53.8	6
RG32	56.8	6
RG33	54.7	6
RG34	50.8	6
RG35	50.8	6
RG36	53.8	6
RG37	53.8	6
RG38	50.8	6
RG39	55.3	6
RG40	59.8	6
RG41	53.8	6
RG42	46.1	6
RG43	53.8	6
RG44	53.8	6
RG45	53.8	6
RG46	51.7	6
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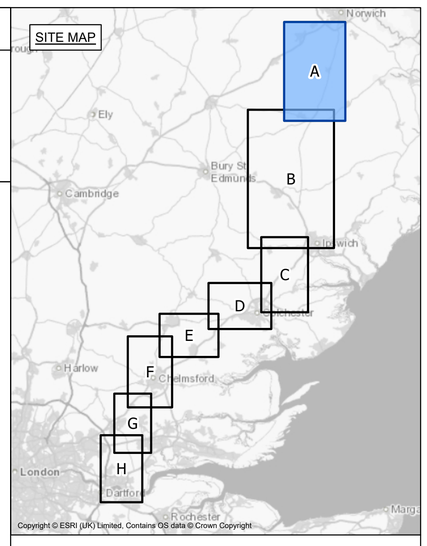
RG82	50.8	6
RG83	53.8	6
RG84	51.7	6
RG85	52.1	6
RG86	53.8	6
RG87	51.7	6
RG88	53.8	6

SITE MAP



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4. The foundation of infrastructure is expected to extend above ground level between 0 m and 0.6 m dependant on the topography and geotechnical conditions.

5. Gantries, located within a substation or cable sealing end compound, have a 15.0 m maximum height and an upward vertical limit of deviation of 10% of that height.

6. Non-linear infrastructure located within substations and cable sealing end compounds have a 15.0 m maximum height and an upward vertical limit of deviation of 10% of that height, excluding rooftop equipment, such as but not limited to, lightning protection, aerials, fall arrest systems, and handrails.

7. The voltage of the RG overhead line is 400 kV.

Coordinate System: British National Grid

Sheet X Centroid Coordinate: 615733 Sheet Y Centroid Coordinate: 292211

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THE NATIONAL GRID (NORWICH TO TILBURY) ORDER WORKS PLANS REGULATION 5(2)(j) TABLE OF PARAMETERS - SECTION A (SHEET 1 OF 1, SOUTH NORFOLK COUNCIL AND MID SUFFOLK DISTRICT COUNCIL)

nationalgrid

PINS Application Number

EN020027

National Grid Drawing Reference

AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
N/A	A0	SHEET 1 OF 1	B

A

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

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No. 4031152
nationalgrid.com