

AENC-LSTC-ENG-DWG-0003

Norwich to Tilbury

Volume 2: Plans, Drawings and Sections

Document: 2.3 Works Plans - Section C
- Clean Version

Final Issue C

July 2026

Planning Inspectorate Reference: EN020027

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

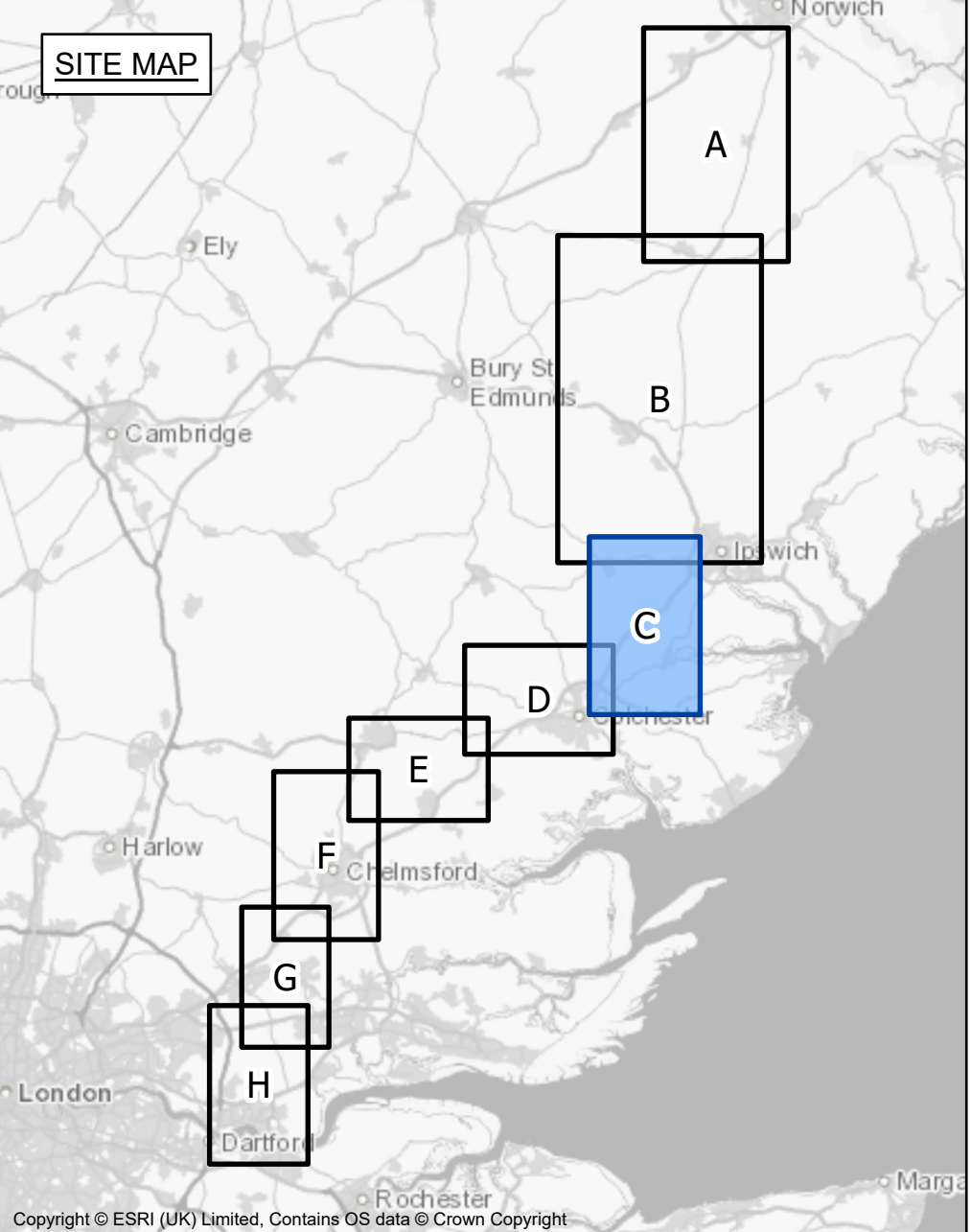
nationalgrid



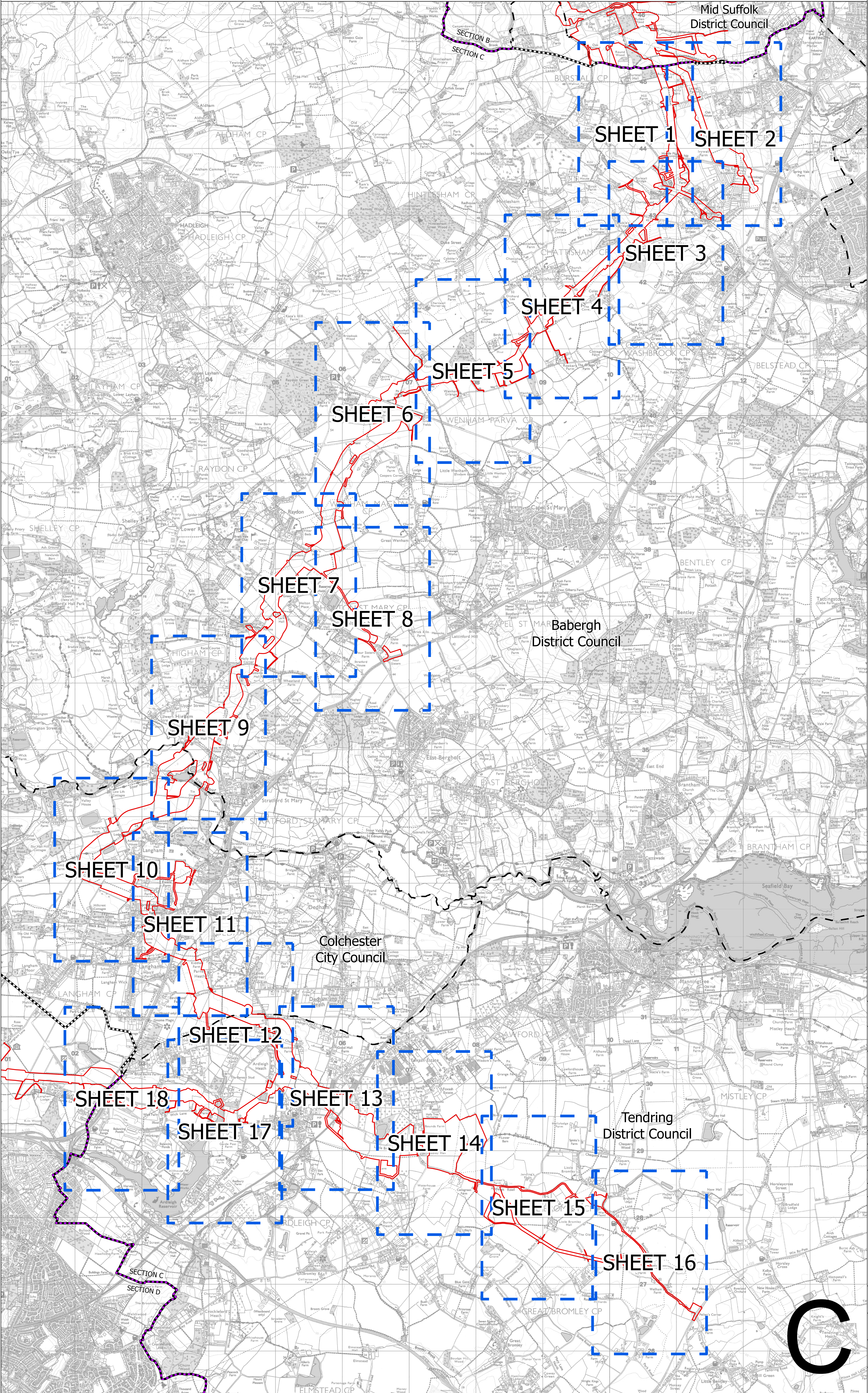
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS KEY PLAN
REGULATION 5(2)(j)
SECTION C (SHEET 1 OF 1,
MID SUFFOLK DISTRICT COUNCIL, BABERGH DISTRICT COUNCIL, TENDRING DISTRICT COUNCIL AND COLCHESTER CITY COUNCIL)

Application Document 2.3

SITE MAP



- Legend**
- Local authority boundary
 - Section boundary & local authority boundary
 - Section 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: 607373 Sheet Y Centroid Coordinate: 235778



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

Title

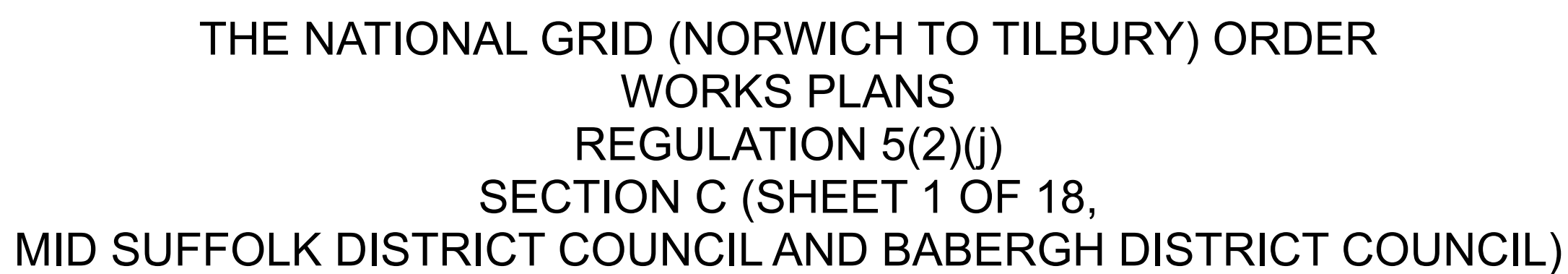
THE NATIONAL GRID
(NORWICH TO TILBURY) ORDER
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REGULATION 5(2)(j)
SECTION C (SHEET 1 OF 1,
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COLCHESTER CITY COUNCIL)

nationalgrid

PINS Application Number
EN020027

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

Scale	Sheet Size	Sheet	Issue
1:19,000	A0	SHEET 1 OF 1	C



- Local authority boundary
- Section boundary & local authority boundary
- Section boundary
- Sheet index cutlines
- Commencement of work
- Termination of work
- Order Limits
- ▨ Limits of deviation: overhead lines
- ▨ Limits of deviation: underground cables
- ▨ Limits of deviation: non-linear works
- ▨ Proposed full line tension gantry (not to scale)
- ▨ Proposed lattice pylons (not to scale)
- ▨ Proposed pylon removal (not to scale)
- ▨ Proposed pylon modification (not to scale)
- ▨ Proposed temporary pylon (angle structures only) (not to scale)
- Proposed overhead line
- Proposed underground cable centreline
- Third party overhead line to be removed
- Third party existing overhead line (modified)
- Third party proposed overhead line
- Third party temporary overhead line diversion
- Third party proposed underground cable centreline
- ▨ Proposed substation

C	JUL-2026	For deadline seven	TMH	JPC	KR
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Issue	Date	Remarks	Drawn	Checked	Approved

nationalgrid

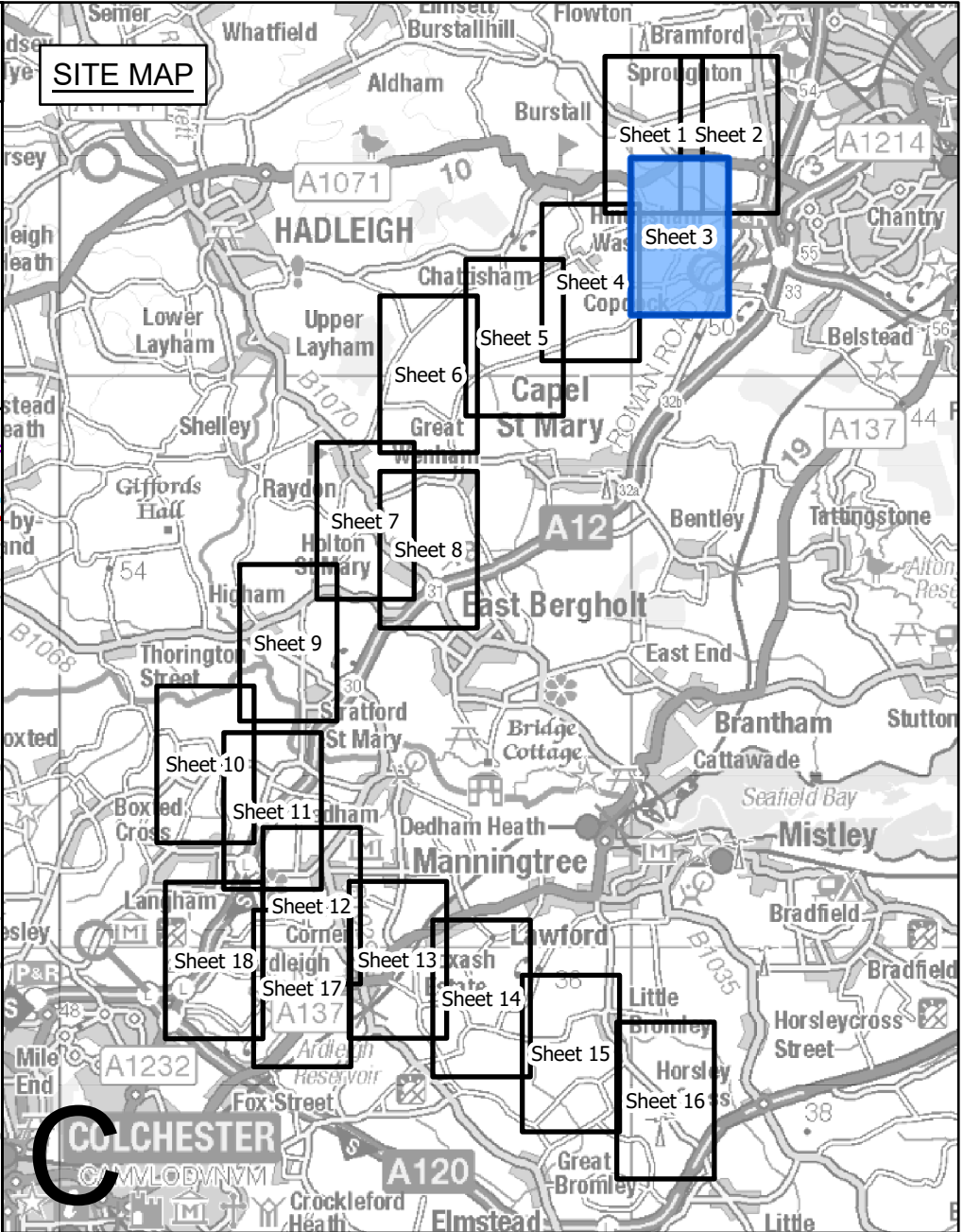
AENC-LSTC-ENG-DWG-0003

Issue	
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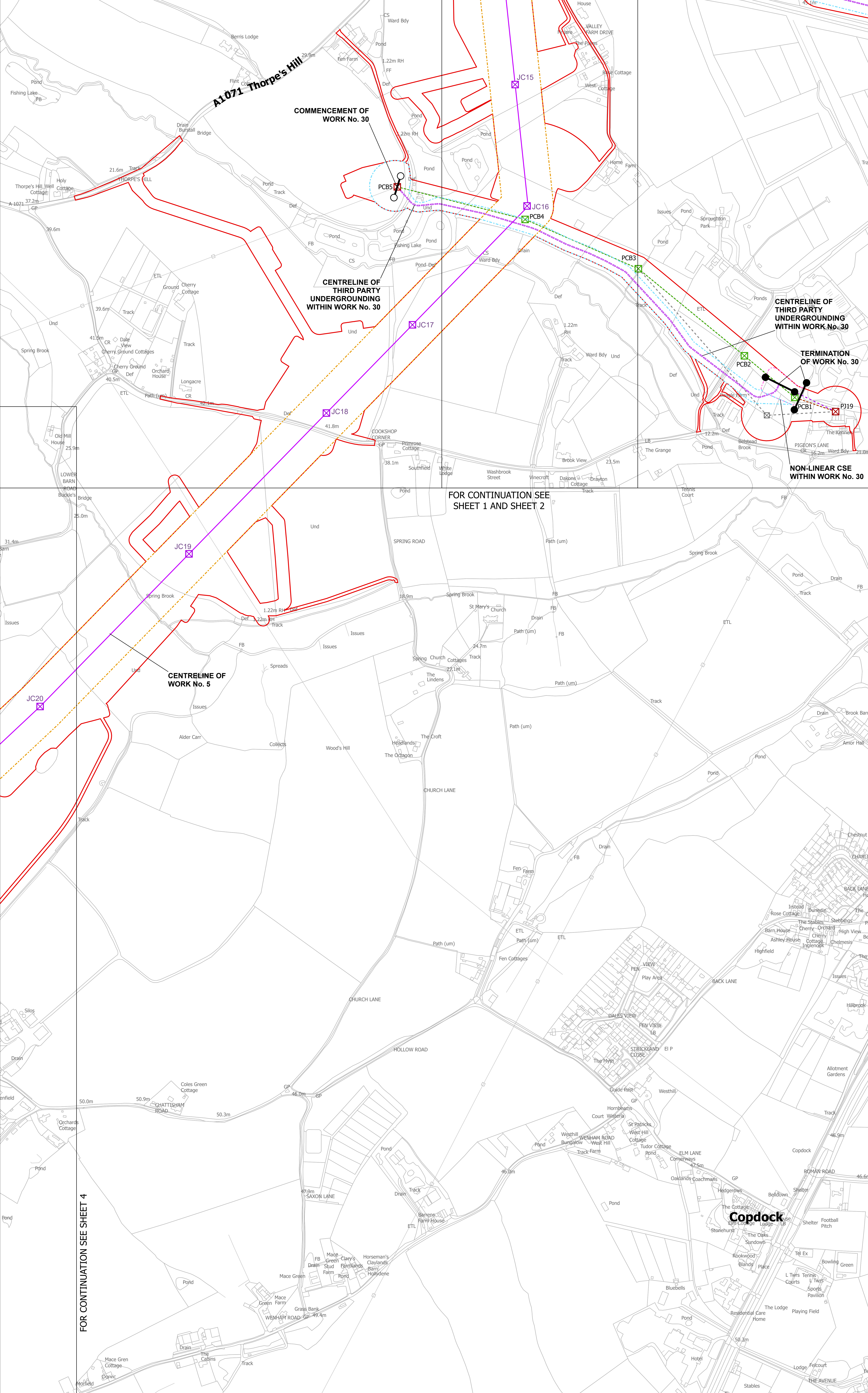


THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 3 OF 18,
BABERGH DISTRICT COUNCIL)

Application Document 2.3



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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 610843 Sheet Y Centroid Coordinate: 242436



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SECTION C (SHEET 3 OF 18,
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nationalgrid

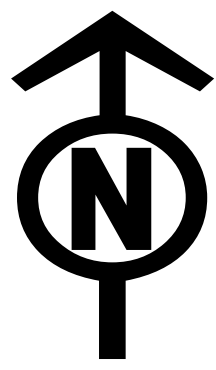
PINS Application Number

EN020027

National Grid Drawing Reference

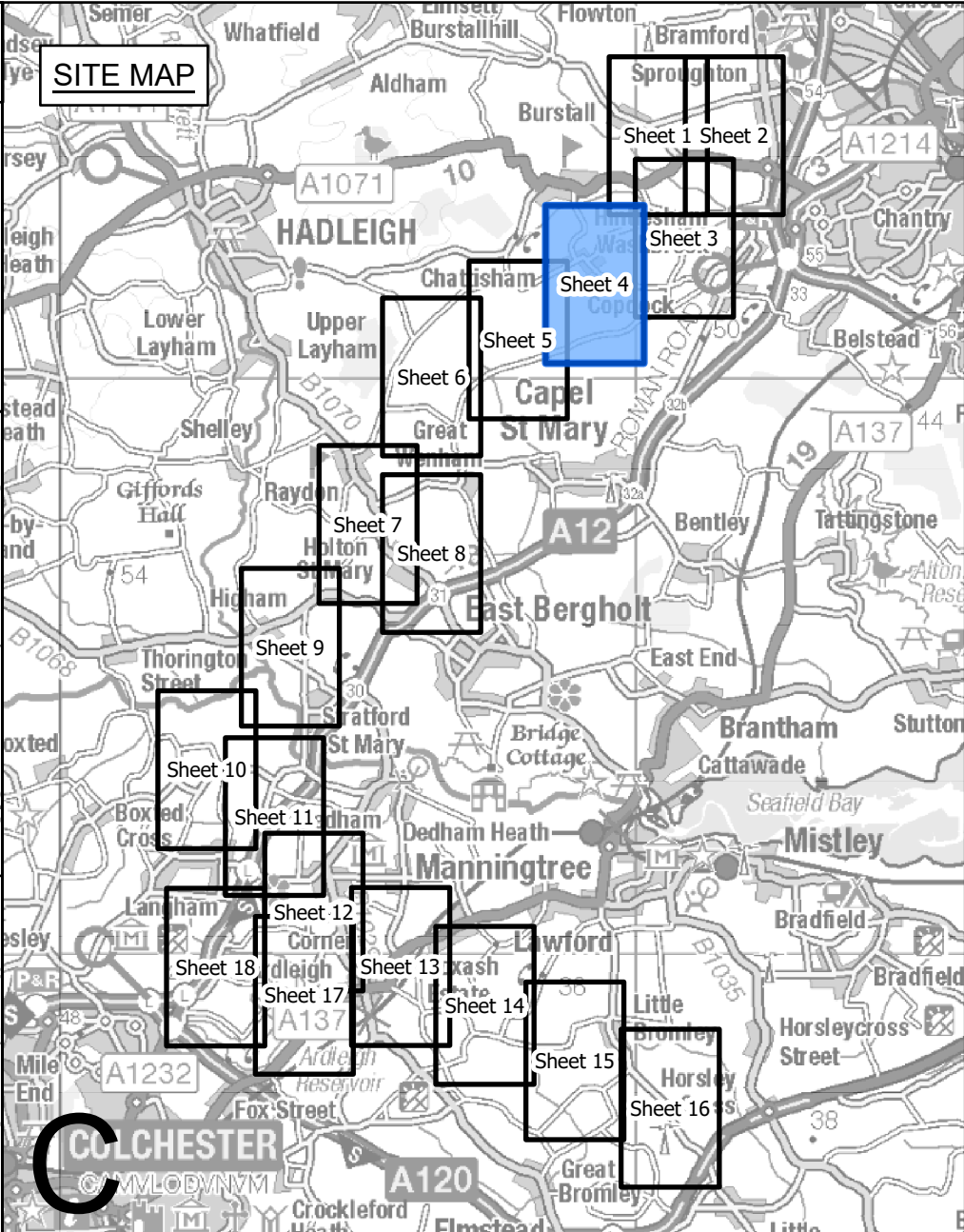
AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 3 OF 18	C



THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 4 OF 18,
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Application Document 2.3



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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 695288 Sheet Y Centroid Coordinate: 241635

0 50 100 150 200 250 Metres

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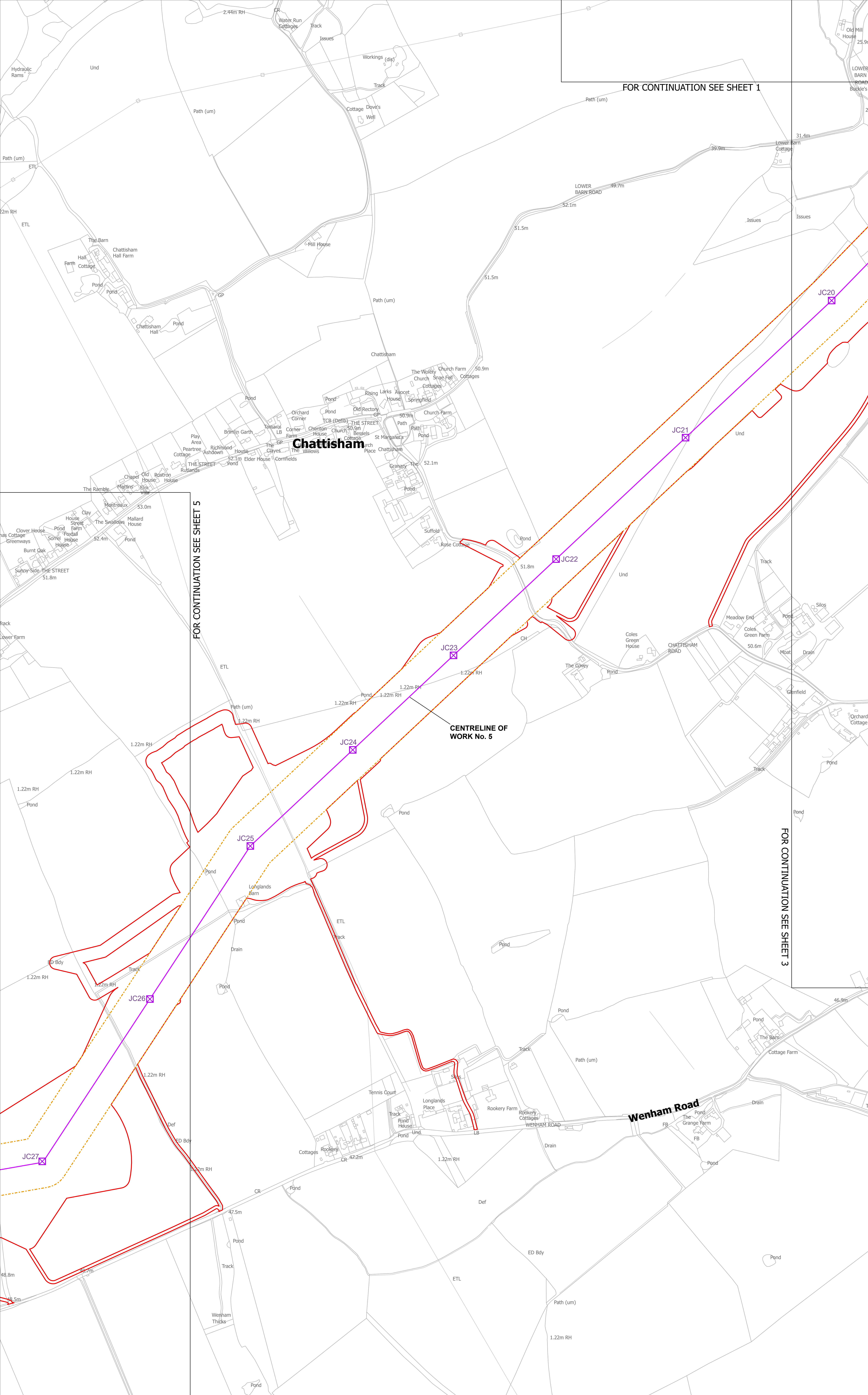
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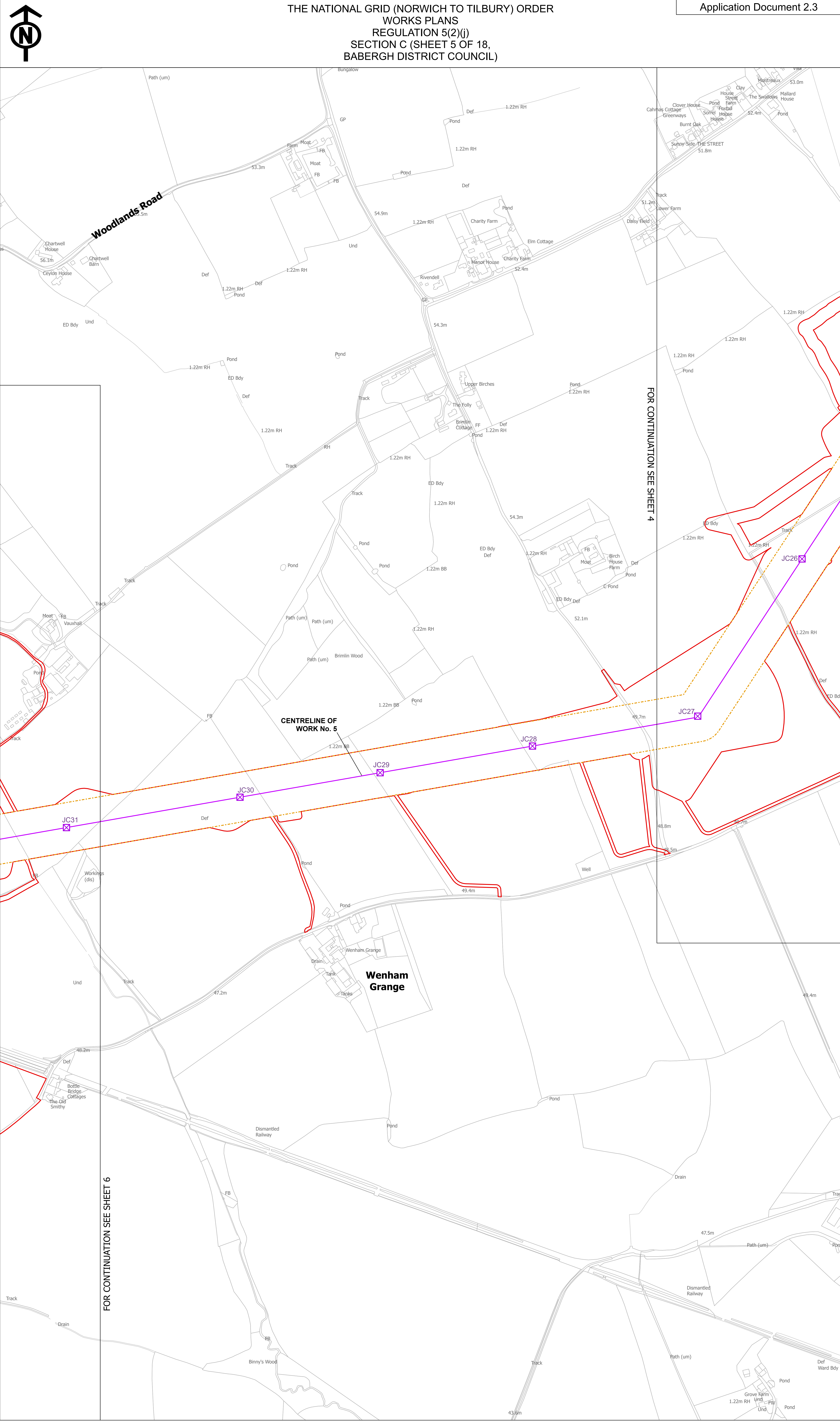
nationalgrid

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National Grid Drawing Reference
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Scale	Sheet Size	Sheet	Issue
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THE NATIONAL GRID (NORWICH TO TILBURY) ORDER

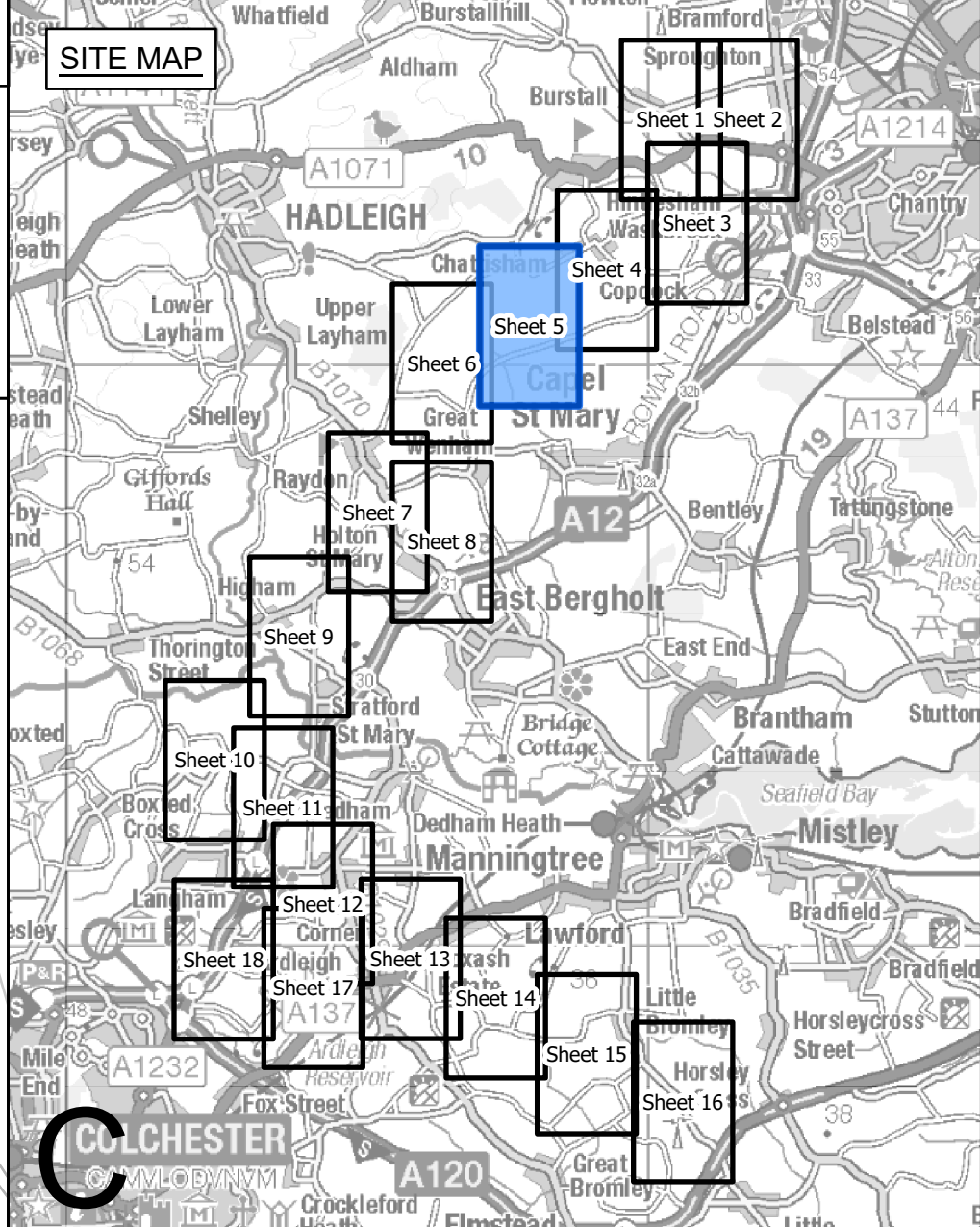
WORKS PLANS

REGULATION 5(2)(j)

SECTION C (SHEET 5 OF 18,

BABERGH DISTRICT COUNCIL)

Application Document 2.3



Legend

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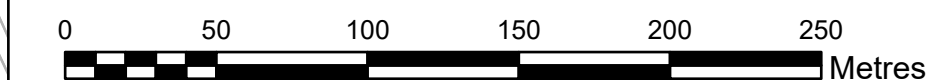
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 607956

Sheet Y Centroid Coordinate: 240869



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<u>Title</u>	<u>Author</u>	<u>Year</u>	<u>Journal</u>	<u>Volume</u>	<u>Page</u>
1. The Effect of Temperature on the Rate of Reaction of Hydrogen Peroxide with Potassium Iodide	John Doe	2018	Journal of Chemical Education	95	1234
2. Synthesis and Characterization of a New Polymeric Material	Jane Smith	2019	Macromolecules	52	5678
3. Kinetic Study of the Reaction Between Sulfur Dioxide and Nitric Oxide	Michael Chen	2020	Chemical Kinetics and Catalysis	101	9876
4. Investigation of the Catalytic Activity of Various Metals in the Decomposition of Hydrogen Peroxide	Sarah Lee	2021	Applied Catalysis A: General	400	2345
5. The Role of pH in the Stability of Enzymes: A Comprehensive Review	David Brown	2022	Enzyme and Microbial Technology	150	7890
6. Synthesis of Nanoparticles and Their Application in Drug Delivery	Emily White	2023	Journal of Materials Chemistry B	11	1122
7. Effect of Solvent Polarity on the Solubility of Organic Compounds	Robert Green	2024	Fluid Phase Equilibria	500	3456
8. Development of a New Sensor for the Detection of Heavy Metals in Water	Lisa Black	2025	Sensors and Actuators B: Chemical	350	6789
9. Kinetic Analysis of the Reaction Between Carbon Monoxide and Oxygen	James Grey	2026	Combustion and Flame	180	0123
10. Synthesis and Properties of a Novel Conductive Polymer	Alice Blue	2027	Journal of Polymer Science: Part A: Polymer Chemistry	65	4567
11. Investigation of the Mechanism of Enzyme Inhibition by Various Compounds	Thomas Yellow	2028	Biochemical Journal	275	8901
12. Synthesis of a New Class of Organic Compounds and Their Physical Properties	Olivia Purple	2029	Organic Chemistry Frontiers	10	2345
13. Kinetic Study of the Reaction Between Nitrogen Dioxide and Carbon Monoxide	Benjamin Red	2030	Environmental Science and Technology	54	6789
14. Investigation of the Catalytic Activity of Various Enzymes in the Hydrolysis of Starch	Sophia Pink	2031	Food Chemistry	120	0123
15. Synthesis and Characterization of a New Polymeric Material with Unique Properties	Lucas Brown	2032	Macromolecules	56	4567
16. Kinetic Analysis of the Reaction Between Hydrogen Sulfide and Sulfur Dioxide	Mia Green	2033	Chemical Kinetics and Catalysis	102	8901
17. Investigation of the Mechanism of Enzyme Inhibition by Various Compounds	Noah Blue	2034	Biochemical Journal	276	2345
18. Synthesis of Nanoparticles and Their Application in Drug Delivery	Aria Yellow	2035	Journal of Materials Chemistry B	12	6789
19. Effect of Solvent Polarity on the Solubility of Organic Compounds	Carter Red	2036	Fluid Phase Equilibria	501	0123
20. Development of a New Sensor for the Detection of Heavy Metals in Water	Evelyn Pink	2037	Sensors and Actuators B: Chemical	351	4567
21. Kinetic Study of the Reaction Between Carbon Monoxide and Oxygen	Leo Purple	2038	Combustion and Flame	181	8901
22. Synthesis and Properties of a Novel Conductive Polymer	Maya Brown	2039	Journal of Polymer Science: Part A: Polymer Chemistry	66	2345
23. Investigation of the Mechanism of Enzyme Inhibition by Various Compounds	Nolan Green	2040	Biochemical Journal	277	6789
24. Synthesis of a New Class of Organic Compounds and Their Physical Properties	Olivia Blue	2041	Organic Chemistry Frontiers	11	0123
25. Kinetic Analysis of the Reaction Between Nitrogen Dioxide and Carbon Monoxide	Peter Yellow	2042	Environmental Science and Technology	55	4567
26. Investigation of the Catalytic Activity of Various Enzymes in the Hydrolysis of Starch	Quinn Red	2043	Food Chemistry	121	8901
27. Synthesis and Characterization of a New Polymeric Material with Unique Properties	Rachel Pink	2044	Macromolecules	57	2345
28. Kinetic Study of the Reaction Between Hydrogen Sulfide and Sulfur Dioxide	Samuel Purple	2045	Chemical Kinetics and Catalysis	103	6789
29. Investigation of the Mechanism of Enzyme Inhibition by Various Compounds	Tina Brown	2046	Biochemical Journal	278	0123
30. Synthesis of Nanoparticles and Their Application in Drug Delivery	Umar Green	2047	Journal of Materials Chemistry B	13	4567
31. Effect of Solvent Polarity on the Solubility of Organic Compounds	Victoria Blue	2048	Fluid Phase Equilibria	502	8901
32. Development of a New Sensor for the Detection of Heavy Metals in Water	Walter Yellow	2049	Sensors and Actuators B: Chemical	352	2345
33. Kinetic Study of the Reaction Between Carbon Monoxide and Oxygen	Xavier Red	2050	Combustion and Flame	182	6789
34. Synthesis and Properties of a Novel Conductive Polymer	Yara Pink	2051	Journal of Polymer Science: Part A: Polymer Chemistry	67	0123
35. Investigation of the Mechanism of Enzyme Inhibition by Various Compounds	Zoe Purple	2052	Biochemical Journal	279	4567
36. Synthesis of a New Class of Organic Compounds and Their Physical Properties	Adam Brown	2053	Organic Chemistry Frontiers	12	8901
37. Kinetic Analysis of the Reaction Between Nitrogen Dioxide and Carbon Monoxide	Bella Green	2054	Environmental Science and Technology	56	2345
38. Investigation of the Catalytic Activity of Various Enzymes in the Hydrolysis of Starch	Charlie Blue	2055	Food Chemistry	122	6789
39. Synthesis and Characterization of a New Polymeric Material with Unique Properties	Diana Yellow	2056	Macromolecules	58	0123
40. Kinetic Study of the Reaction Between Hydrogen Sulfide and Sulfur Dioxide	Ethan Red	2057	Chemical Kinetics and Catalysis	104	4567
41. Investigation of the Mechanism of Enzyme Inhibition by Various Compounds	Fiona Pink	2058	Biochemical Journal	280	8901
42. Synthesis of Nanoparticles and Their Application in Drug Delivery	Gavin Purple	2059	Journal of Materials Chemistry B	14	2345
43. Effect of Solvent Polarity on the Solubility of Organic Compounds	Hannah Brown	2060	Fluid Phase Equilibria	503	6789
44. Development of a New Sensor for the Detection of Heavy Metals in Water	Ian Green	2061	Sensors and Actuators B: Chemical	353	0123
45. Kinetic Study of the Reaction Between Carbon Monoxide and Oxygen	Jessica Blue	2062	Combustion and Flame	183	4567
46. Synthesis and Properties of a Novel Conductive Polymer	Kyle Yellow	2063	Journal of Polymer Science: Part A: Polymer Chemistry	68	8901
47. Investigation of the Mechanism of Enzyme Inhibition by Various Compounds	Liam Red	2064	Biochemical Journal	281	2345
48. Synthesis of a New Class of Organic Compounds and Their Physical Properties	Mia Pink	2065	Organic Chemistry Frontiers	13	6789
49. Kinetic Analysis of the Reaction Between Nitrogen Dioxide and Carbon Monoxide	Noah Purple	2066	Environmental Science and Technology	57	0123
50. Investigation of the Catalytic Activity of Various Enzymes in the Hydrolysis of Starch	Olivia Brown	2067	Food Chemistry	123	4567
51. Synthesis and Characterization of a New Polymeric Material with Unique Properties	Peter Green	2068	Macromolecules	59	8901
52. Kinetic Study of the Reaction Between Hydrogen Sulfide and Sulfur Dioxide	Qu				

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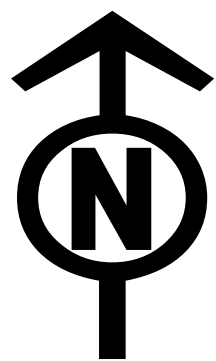
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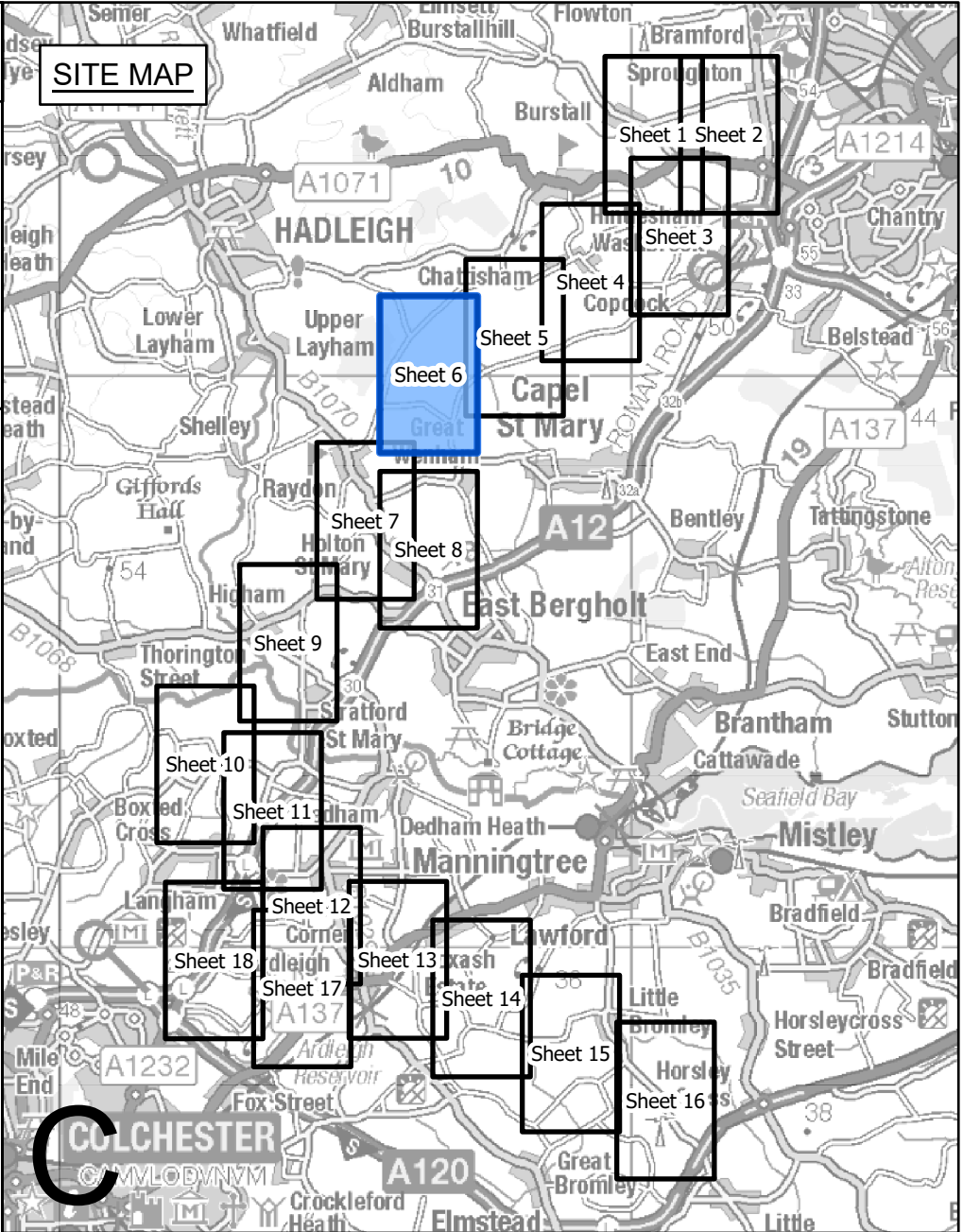
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<u>Scale</u>	<u>Sheet Size</u>	<u>Sheet</u>	<u>Issue</u>
1:2,500	A0	SHEET 5 OF 18	C



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Application Document 2.3



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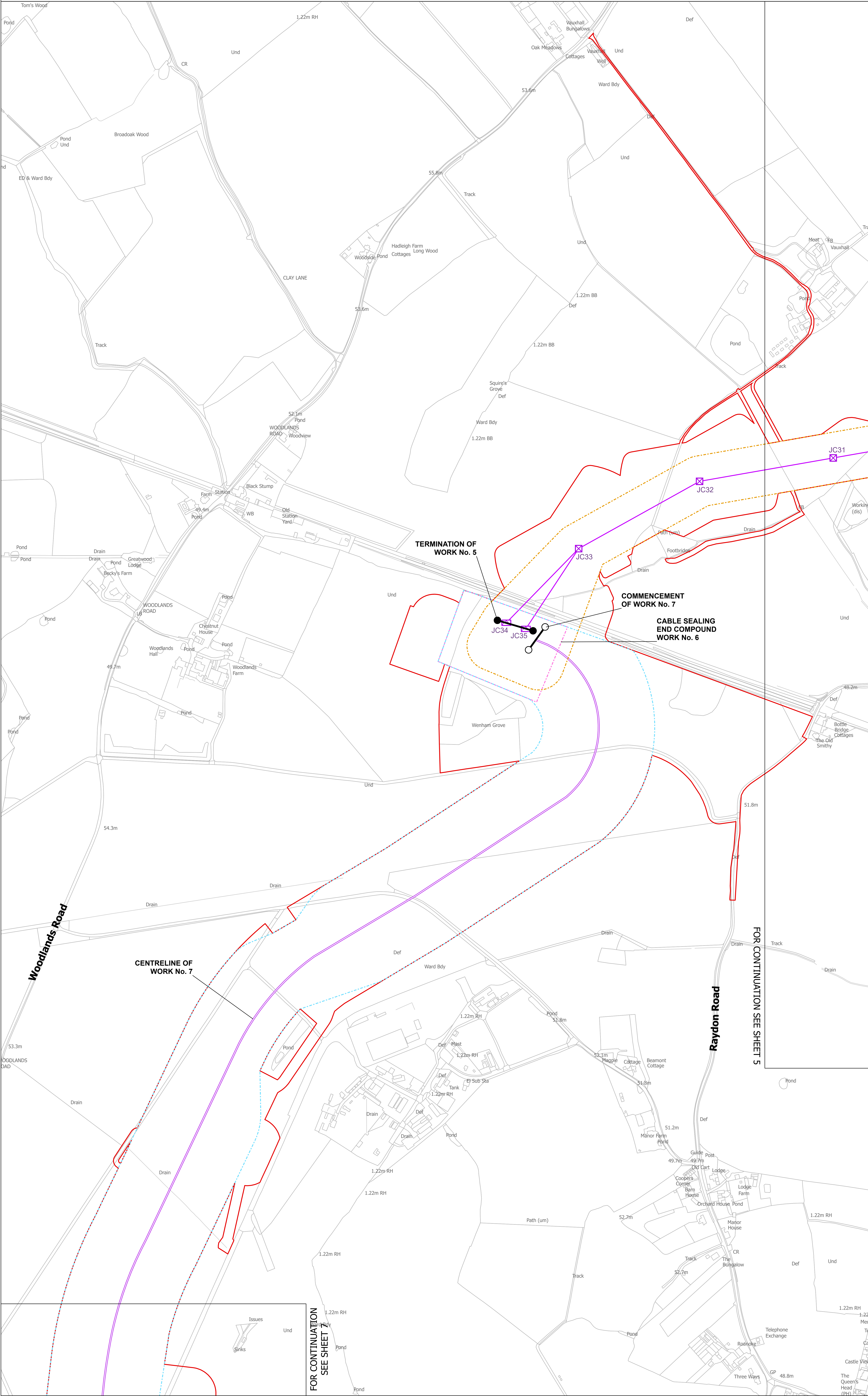
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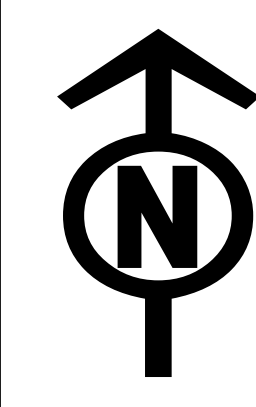
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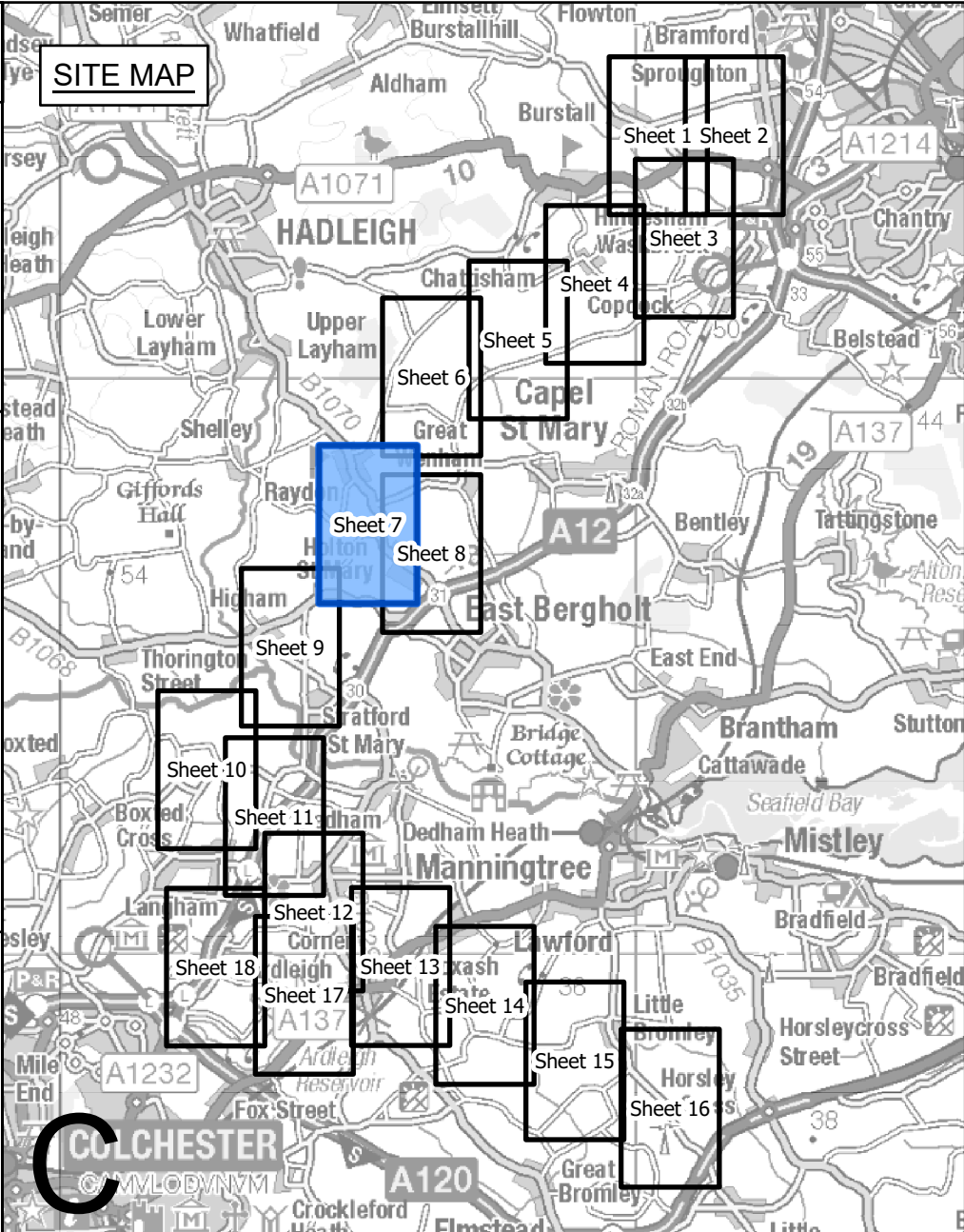
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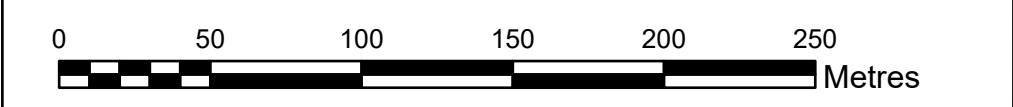
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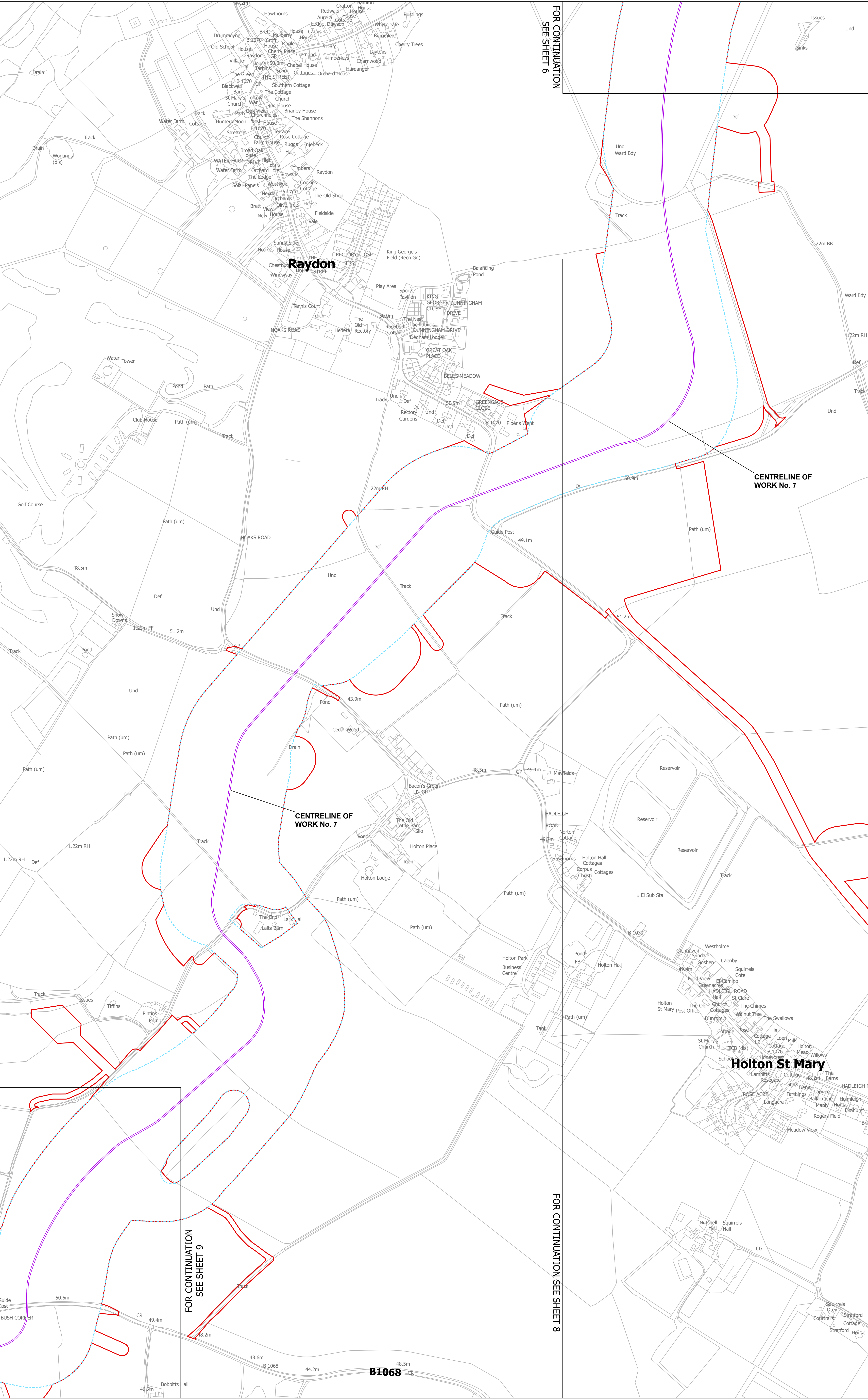
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SECTION C (SHEET 7 OF 18,
BABERGH DISTRICT COUNCIL)

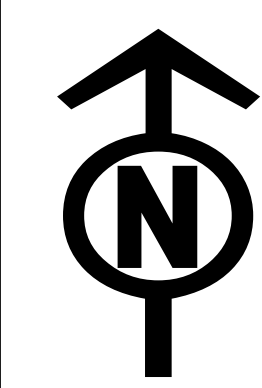
nationalgrid

PINS Application Number
EN020027

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

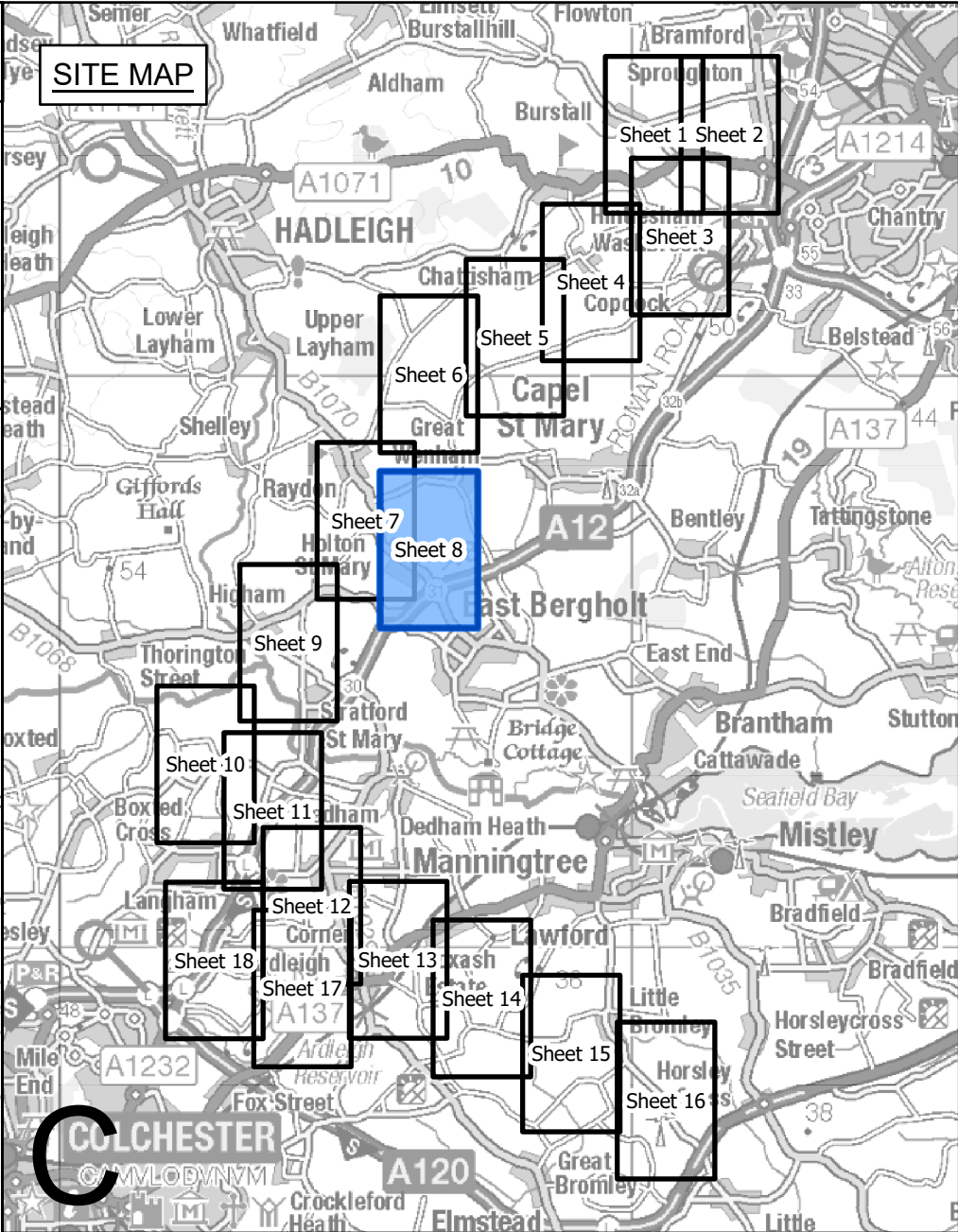
Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 7 OF 18	C





THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 8 OF 18,
BABERGH DISTRICT COUNCIL)

Application Document 2.3



- Legend**
- Local authority boundary
 - Section boundary & local authority boundary
 - Section boundary
 - Sheet index cutlines
 - Commencement of work
 - Termination of work
 - Order Limits
 - Limits of deviation: overhead lines
 - Limits of deviation: underground cables
 - Limits of deviation: non-linear works
 - Proposed full line tension gantry (not to scale)
 - Proposed lattice pylons (not to scale)
 - Proposed pylon removal (not to scale)
 - Proposed pylon modification (not to scale)
 - Proposed temporary pylon (angle structures only) (not to scale)
 - Proposed overhead line
 - Proposed underground cable centreline
 - Third party overhead line to be removed
 - Third party existing overhead line (modified)
 - Third party proposed overhead line
 - Third party temporary overhead line diversion
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 606453 Sheet Y Centroid Coordinate: 236960



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

Title

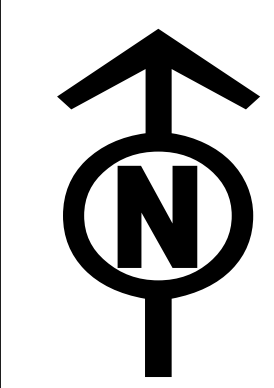
THE NATIONAL GRID
(NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 8 OF 18,
BABERGH DISTRICT COUNCIL)

nationalgrid

PINS Application Number
EN020027

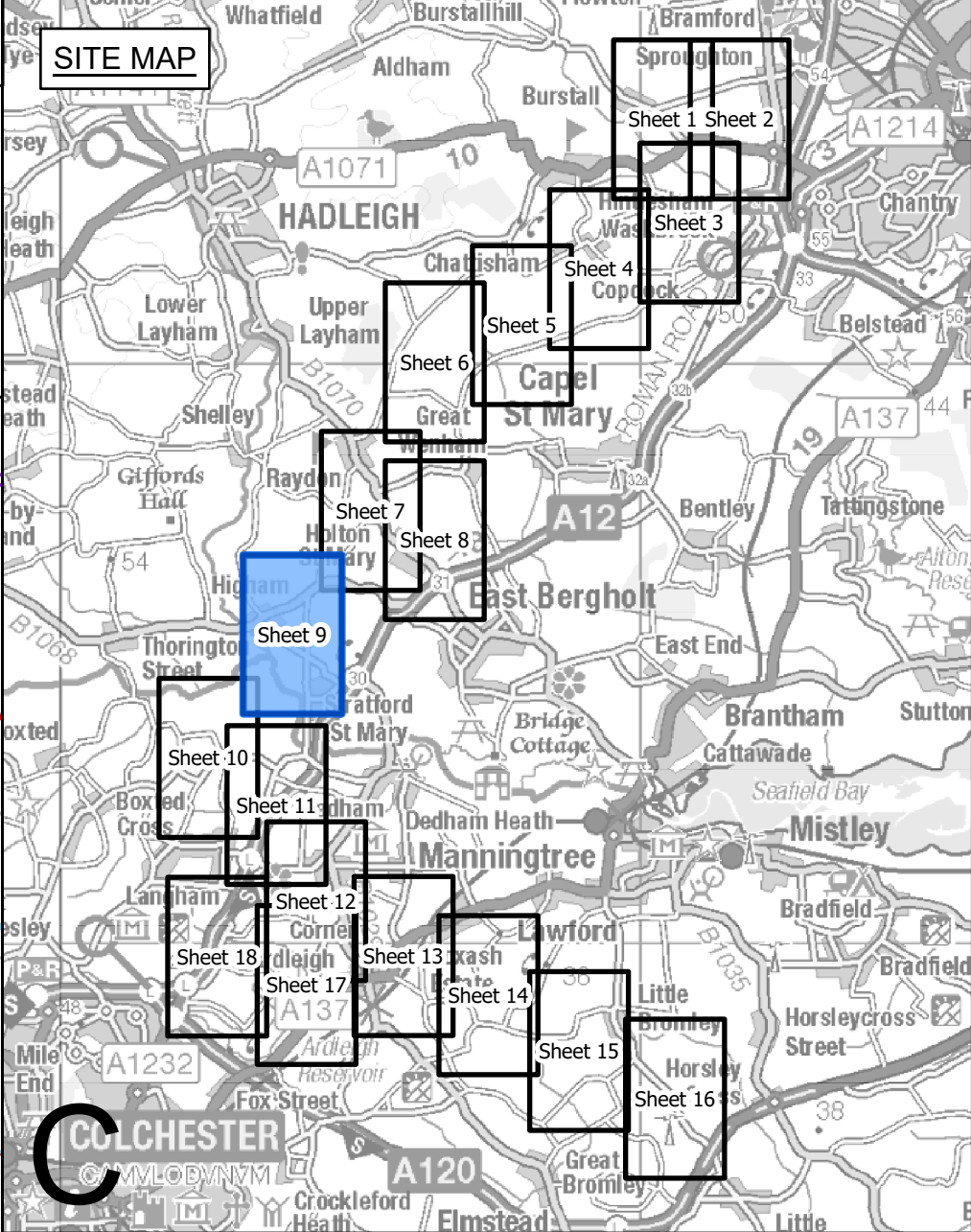
National Grid Drawing Reference
AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 8 OF 18	C



THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 9 OF 18,
BABERGH DISTRICT COUNCIL AND COLCHESTER CITY COUNCIL)

Application Document 2.3



- Legend**
- Local authority boundary
 - Section boundary & local authority boundary
 - Section boundary
 - Sheet index cutlines
 - Commencement of work
 - Termination of work
 - Order Limits
 - Limits of deviation: overhead lines
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 - Proposed full line tension gantry (not to scale)
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 603998 Sheet Y Centroid Coordinate: 235333

0 50 100 150 200 250 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
C	JUL-2026	For deadline seven	TMH	JPC	KR
B	MAY-2026	For deadline four	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 C (SHEET 9 OF 18,
BABERGH DISTRICT COUNCIL
AND COLCHESTER CITY COUNCIL)

nationalgrid

PINS Application Number

EN020027

National Grid Drawing Reference

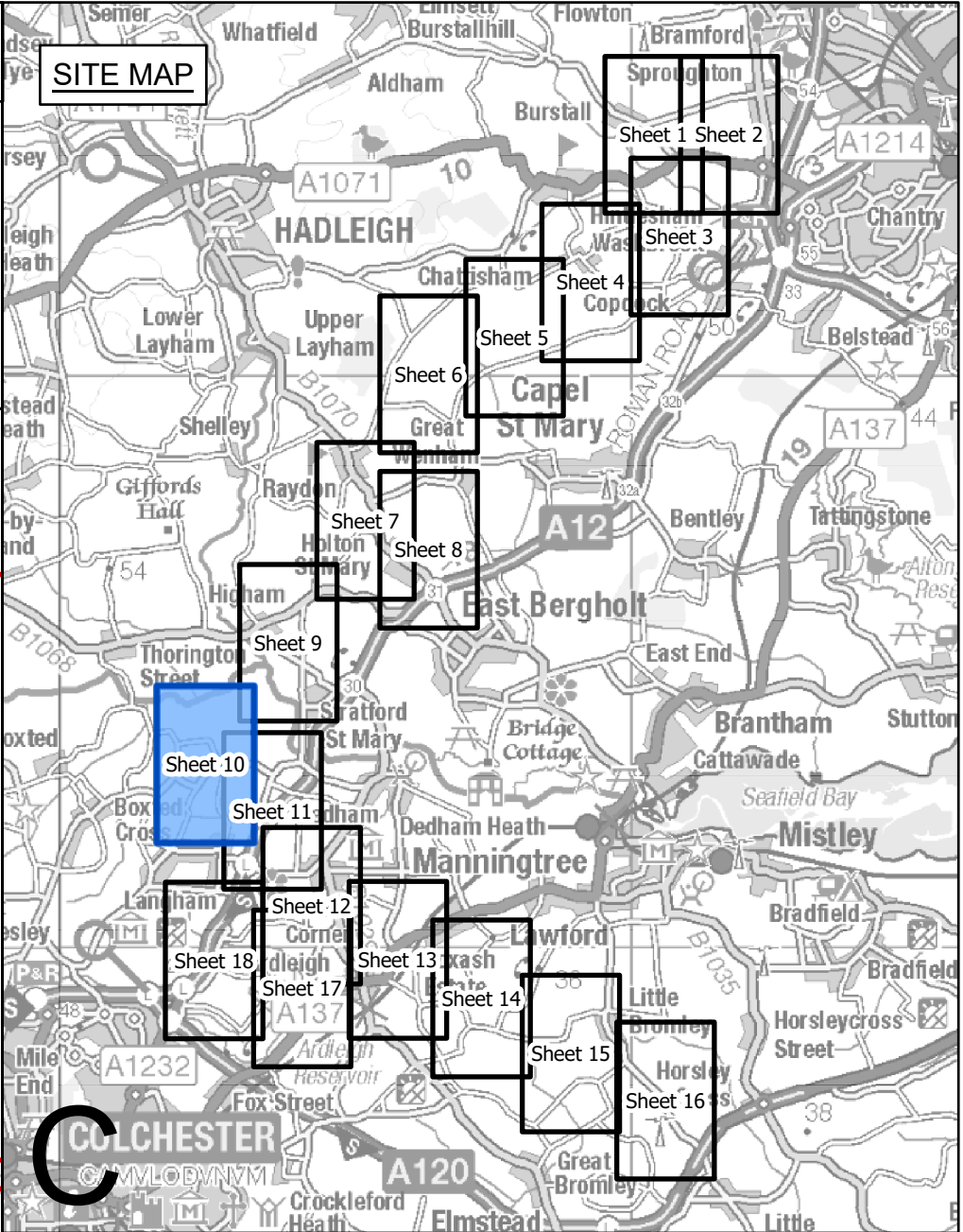
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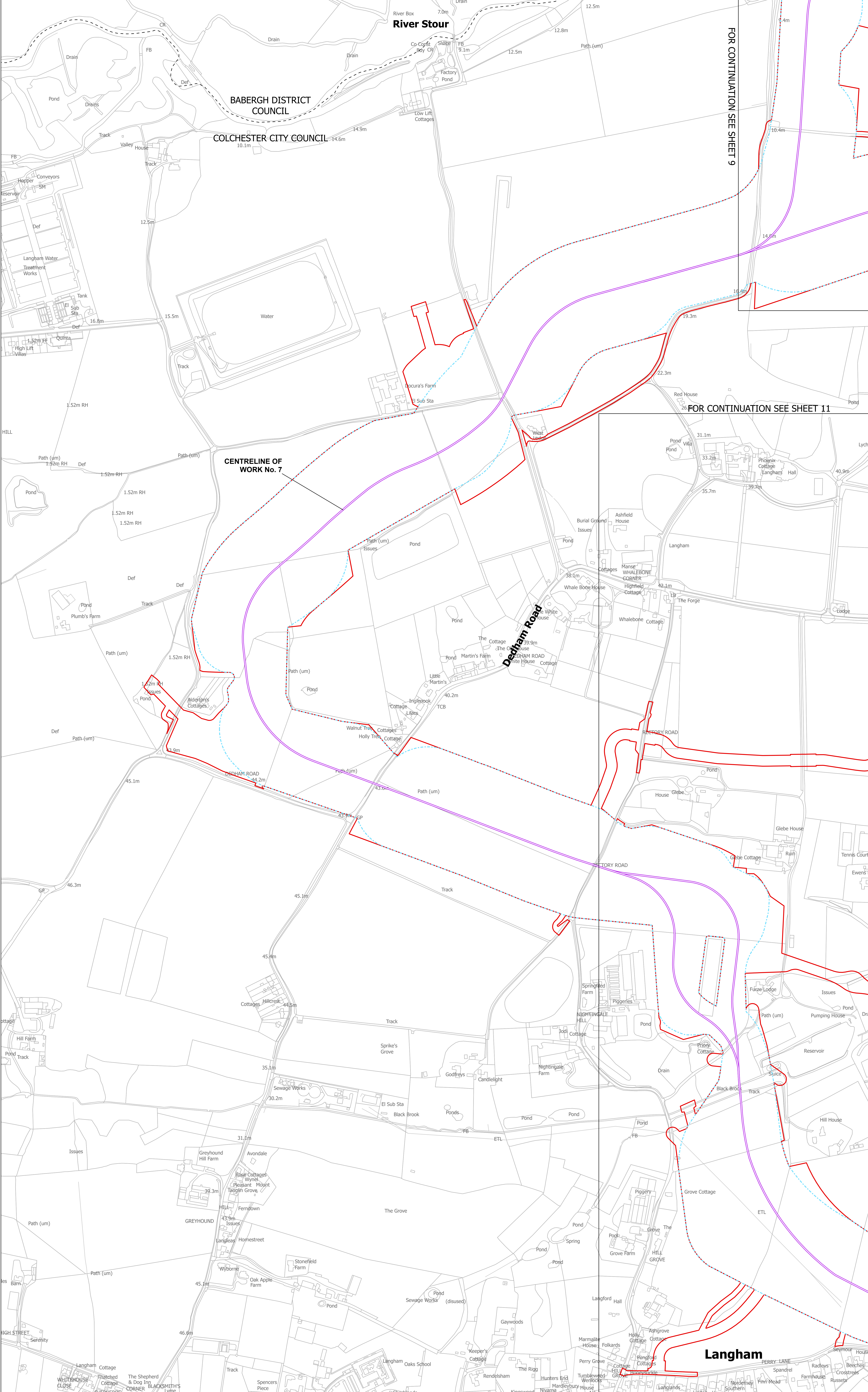


THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 10 OF 18,
BABERGH DISTRICT COUNCIL AND COLCHESTER CITY COUNCIL)

Application Document 2.3



- Legend**
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 602348 Sheet Y Centroid Coordinate: 233206



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

Title

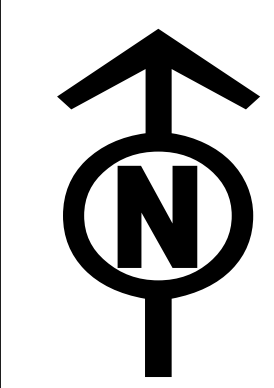
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 10 OF 18,
BABERGH DISTRICT COUNCIL AND COLCHESTER CITY COUNCIL)

nationalgrid

PINS Application Number
EN020027

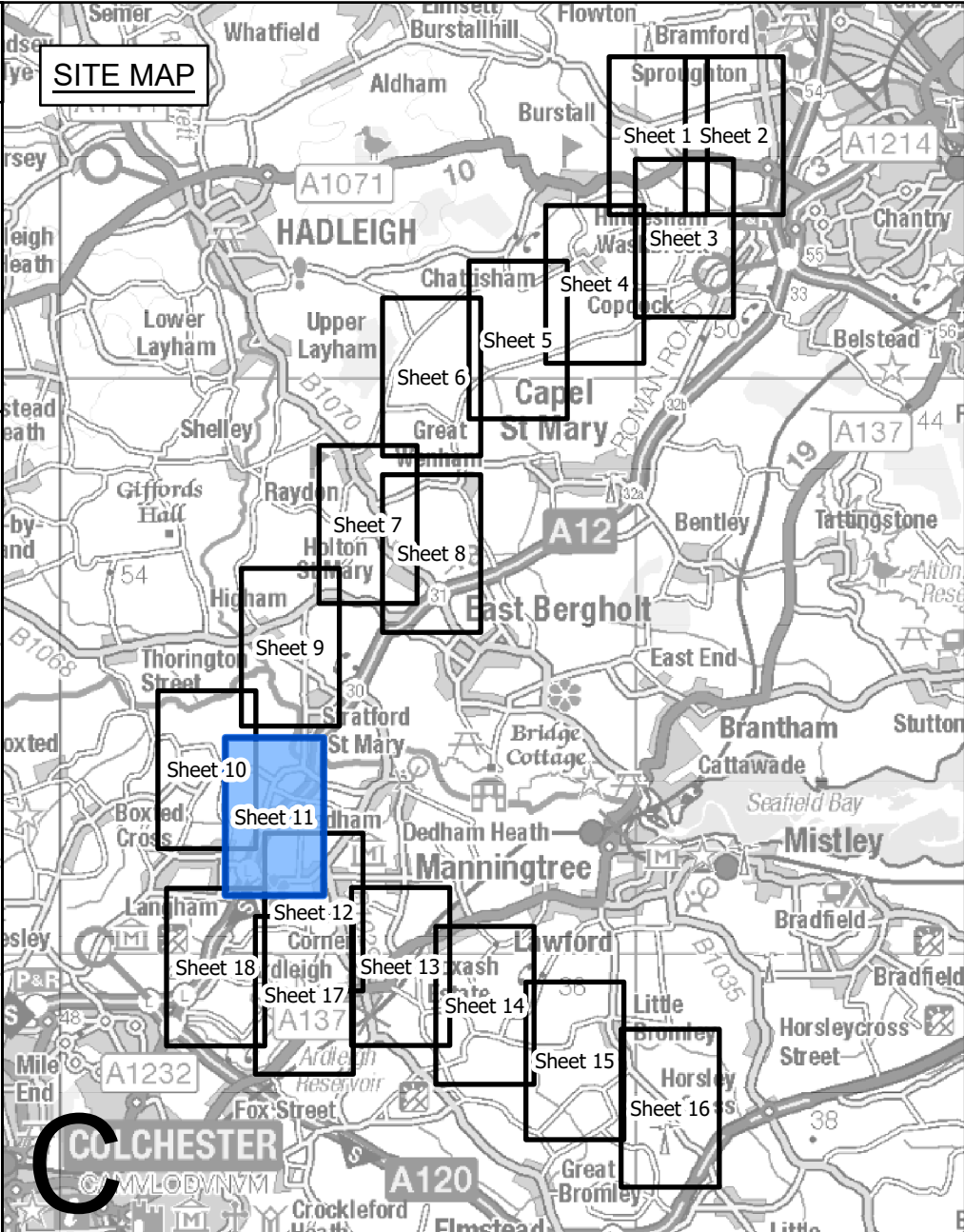
National Grid Drawing Reference
AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
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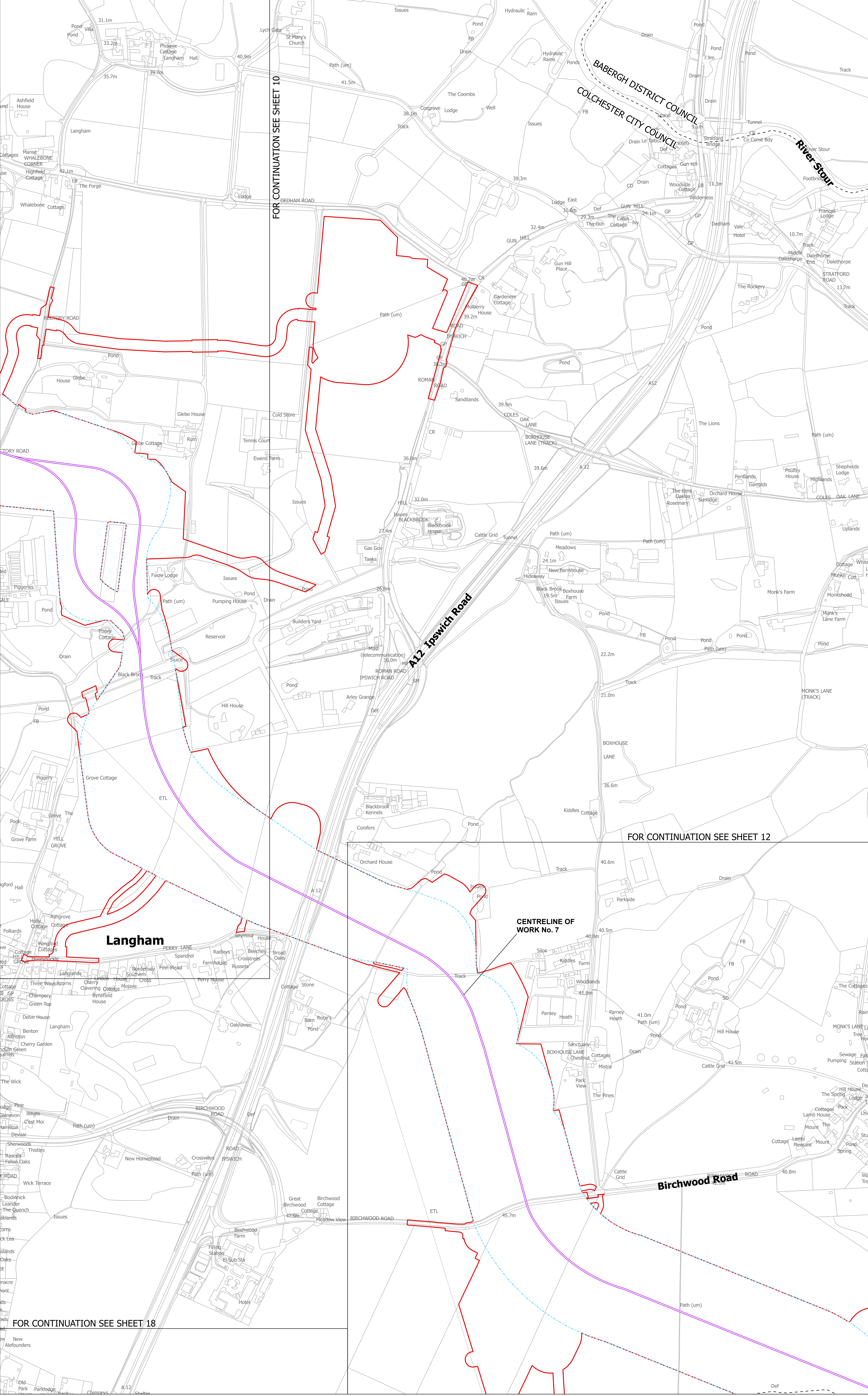


THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 11 OF 18,
BABERGH DISTRICT COUNCIL AND COLCHESTER CITY COUNCIL)

Application Document 2.3



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 - Section boundary & local authority boundary
 - Section boundary
 - Sheet index cutlines
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 - Termination of work
 - Order Limits
 - Limits of deviation: overhead lines
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 - Third party overhead line to be removed
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 - Third party proposed overhead line
 - Third party temporary overhead line diversion
 - Third party proposed underground cable centreline
 - Proposed substation

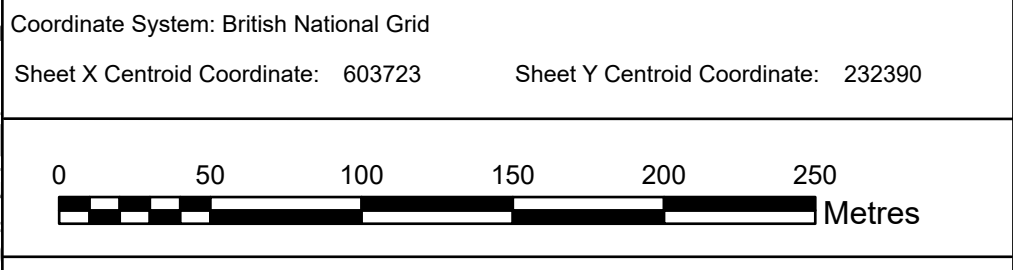


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Title

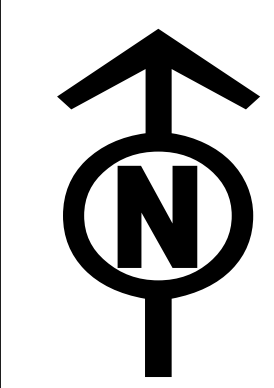
THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 11 OF 18,
BABERGH DISTRICT COUNCIL AND COLCHESTER CITY COUNCIL)

nationalgrid

PINS Application Number
EN020027

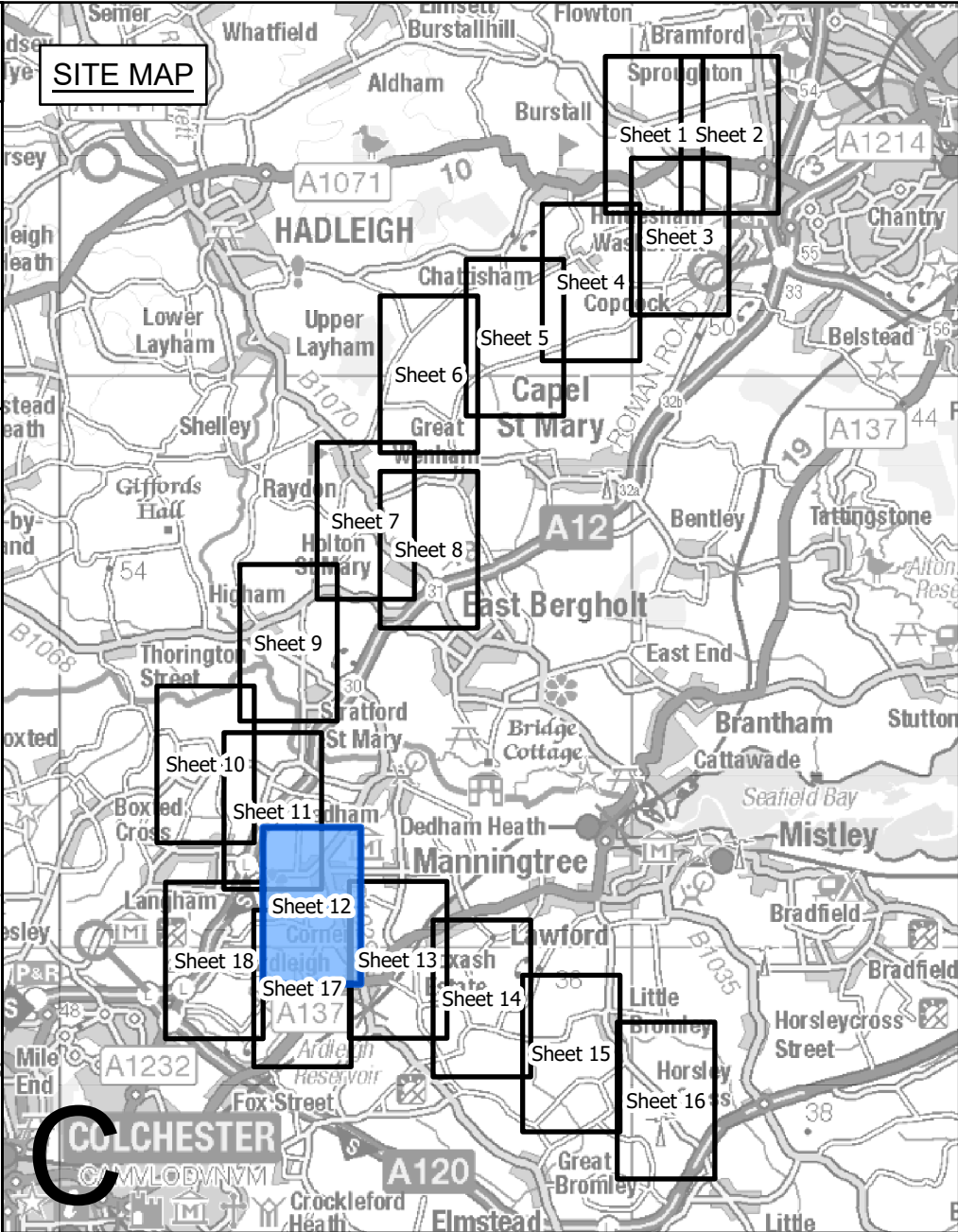
National Grid Drawing Reference
AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
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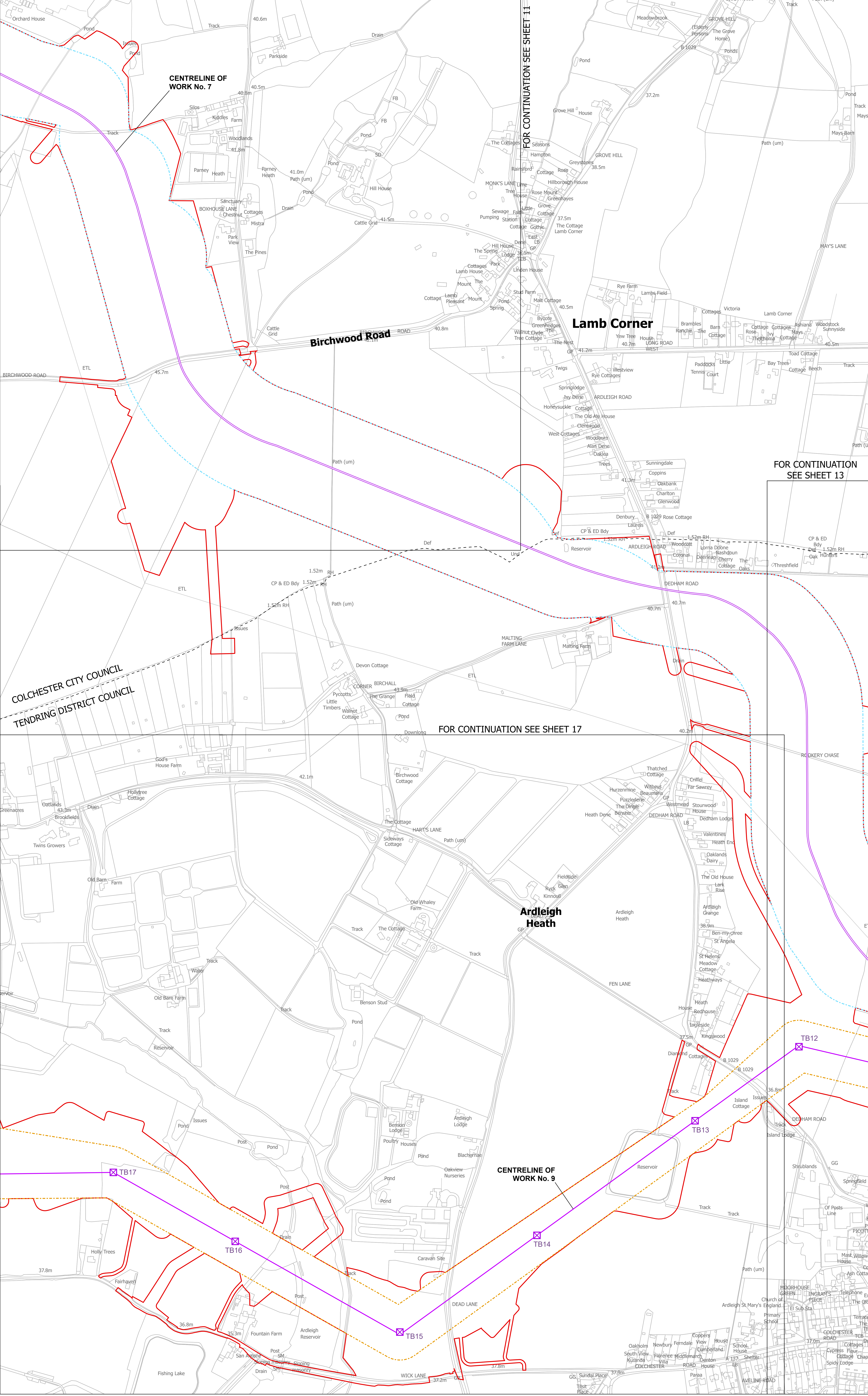


THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 12 OF 18,
COLCHESTER CITY COUNCIL AND TENDRING DISTRICT COUNCIL)

Application Document 2.3



- Legend**
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 - Section boundary & local authority boundary
 - Sheet index cutlines
 - Commencement of work
 - Termination of work
 - Order Limits
 - Limits of deviation: overhead lines
 - Limits of deviation: underground cables
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 604406 Sheet Y Centroid Coordinate: 230733



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B	MAY-2026	For deadline four	TMH	JPC	KR
A	AUG-2025	For DCO submission	MAB	JPC	KR

Title

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WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 12 OF 18,
COLCHESTER CITY COUNCIL AND
TENDRING DISTRICT COUNCIL)

PINS Application Number

EN020027

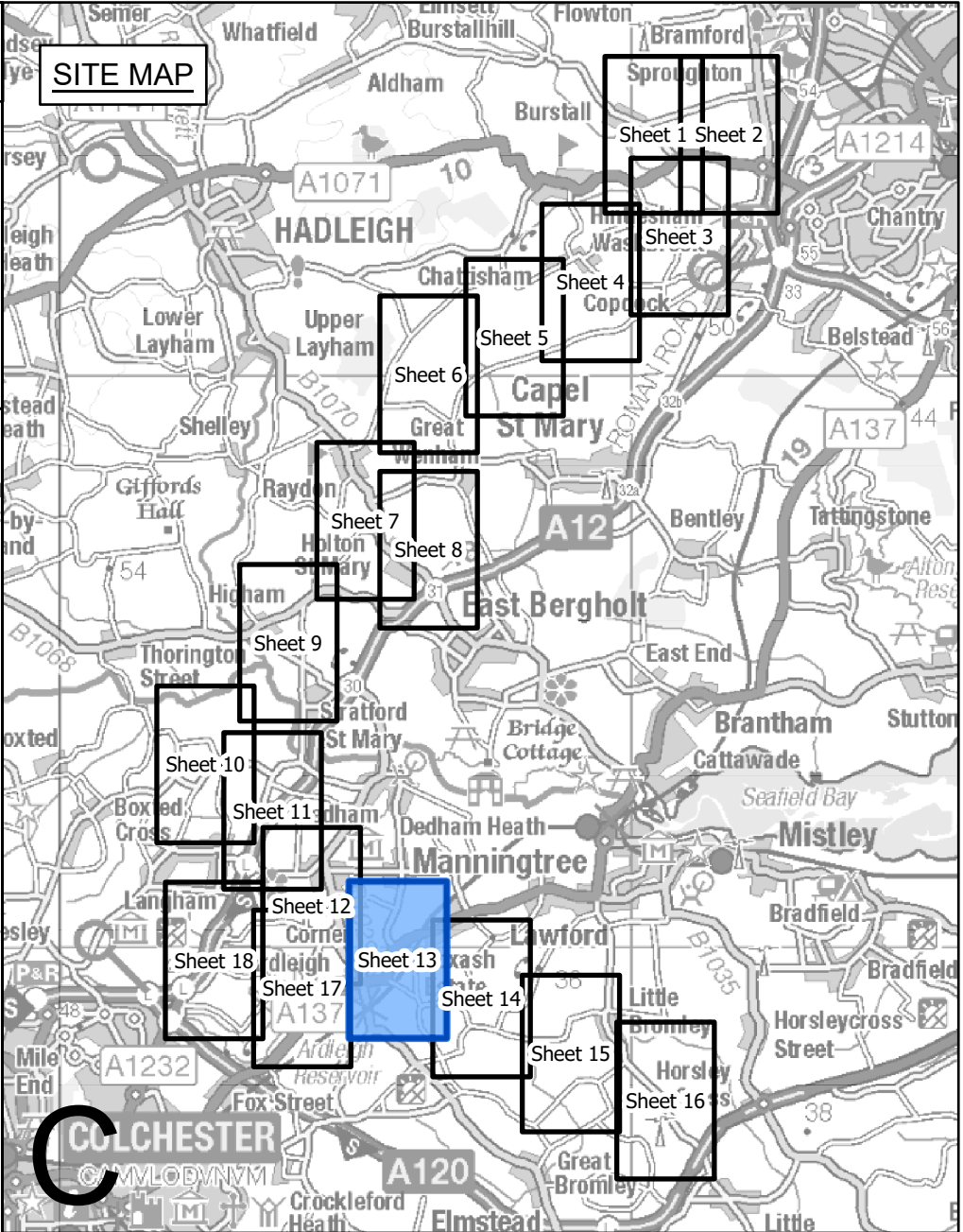
National Grid Drawing Reference

AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 12 OF 18	C

THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 13 OF 18,
COLCHESTER CITY COUNCIL AND TENDRING DISTRICT COUNCIL)

Application Document 2.3



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 - Section boundary & local authority boundary
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 605813 Sheet Y Centroid Coordinate: 229787

0 50 100 150 200 250 Metres

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Title

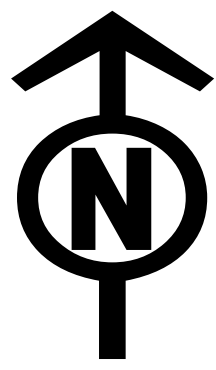
THE NATIONAL GRID
(NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 13 OF 18,
COLCHESTER CITY COUNCIL
AND TENDRING DISTRICT COUNCIL)

nationalgrid

PINS Application Number
EN020027

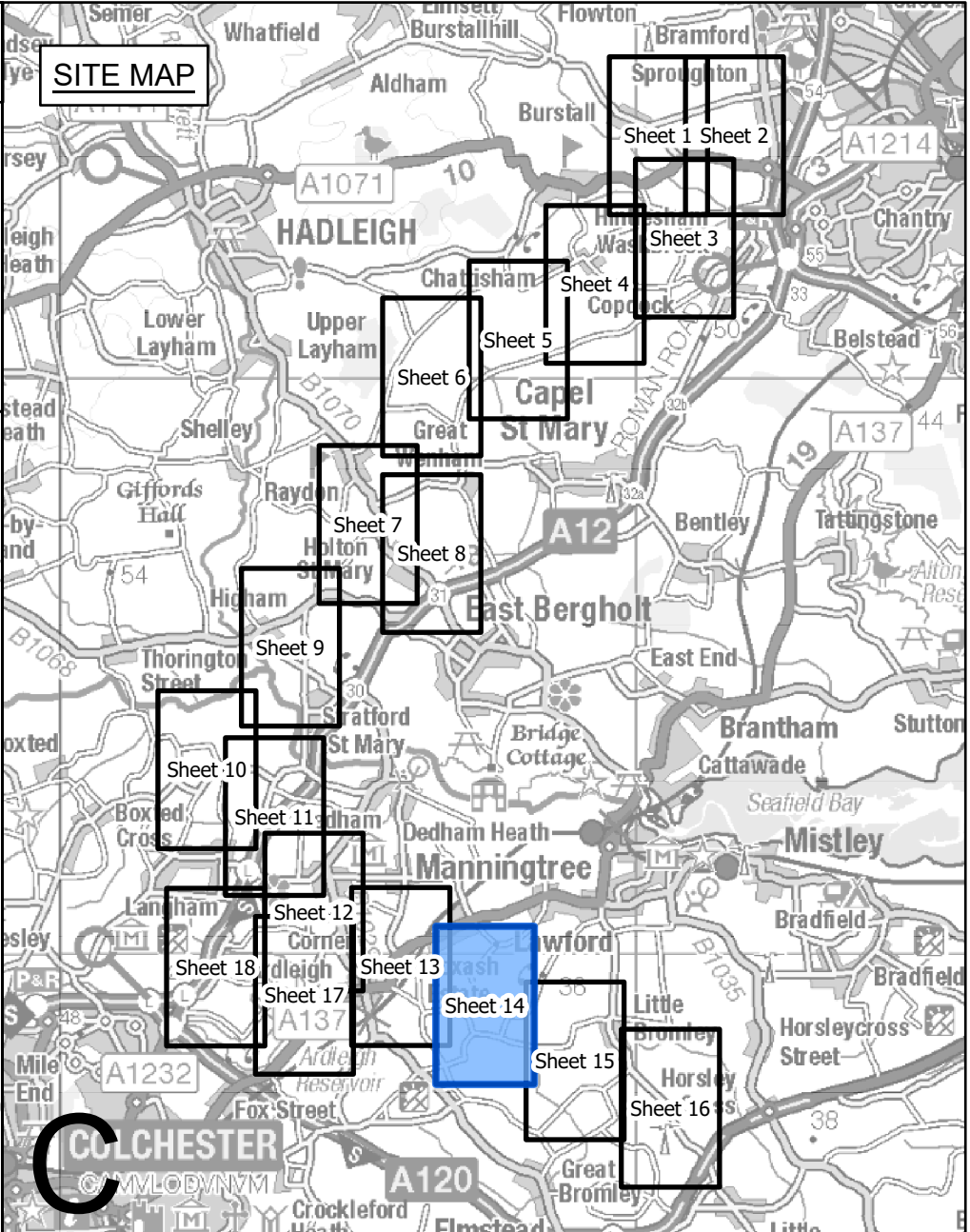
National Grid Drawing Reference
AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 13 OF 18	C



THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 14 OF 18,
TENDRING DISTRICT COUNCIL)

Application Document 2.3



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- Local authority boundary
 - Section boundary & local authority boundary
 - Section boundary
 - Sheet index cutlines
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 607378 Sheet Y Centroid Coordinate: 229114

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 C (SHEET 14 OF 18,
TENDRING DISTRICT COUNCIL)

nationalgrid

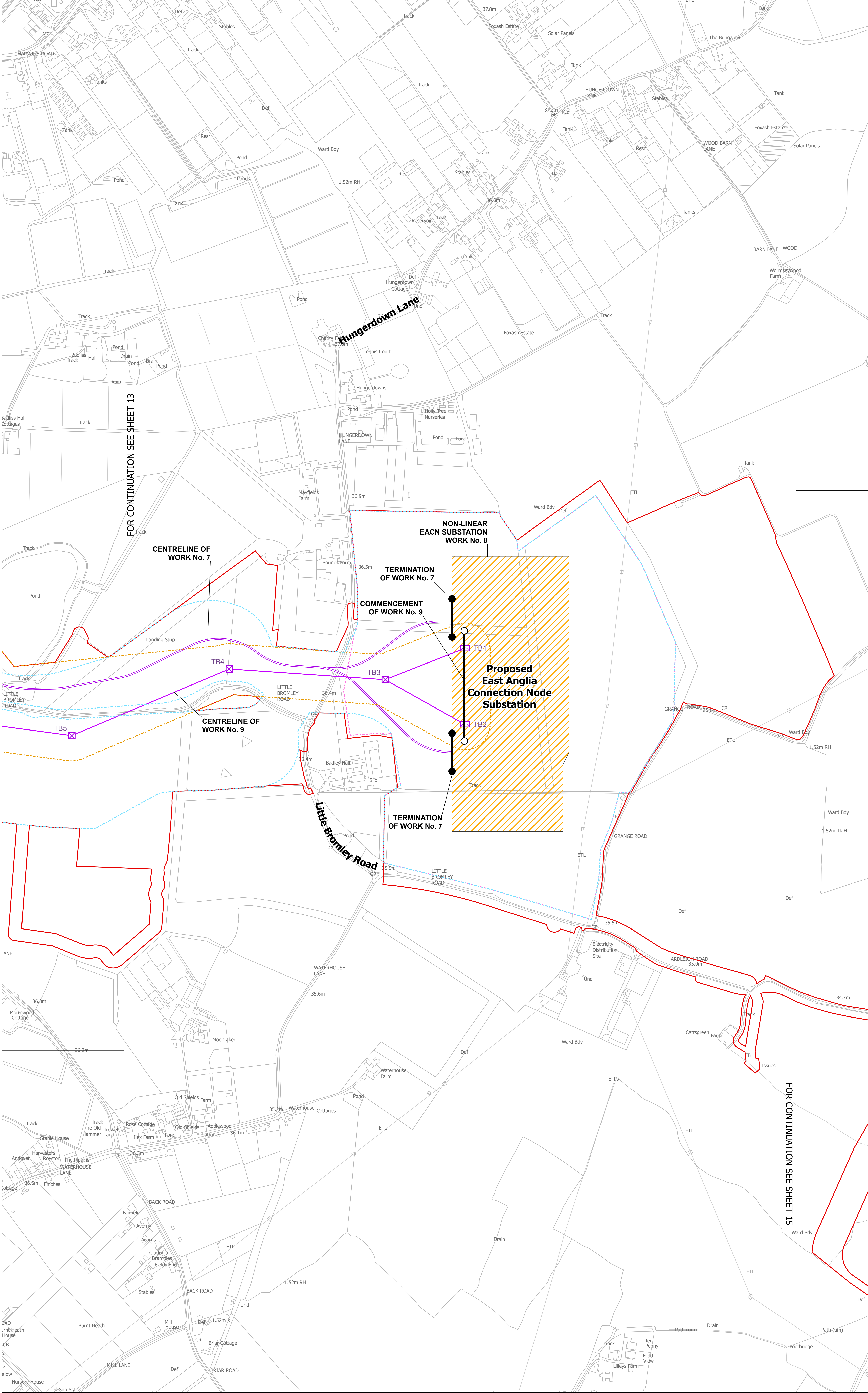
PINS Application Number

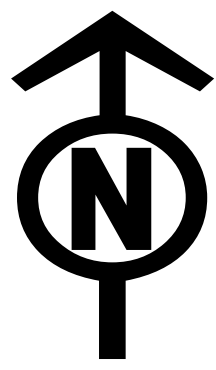
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National Grid Drawing Reference

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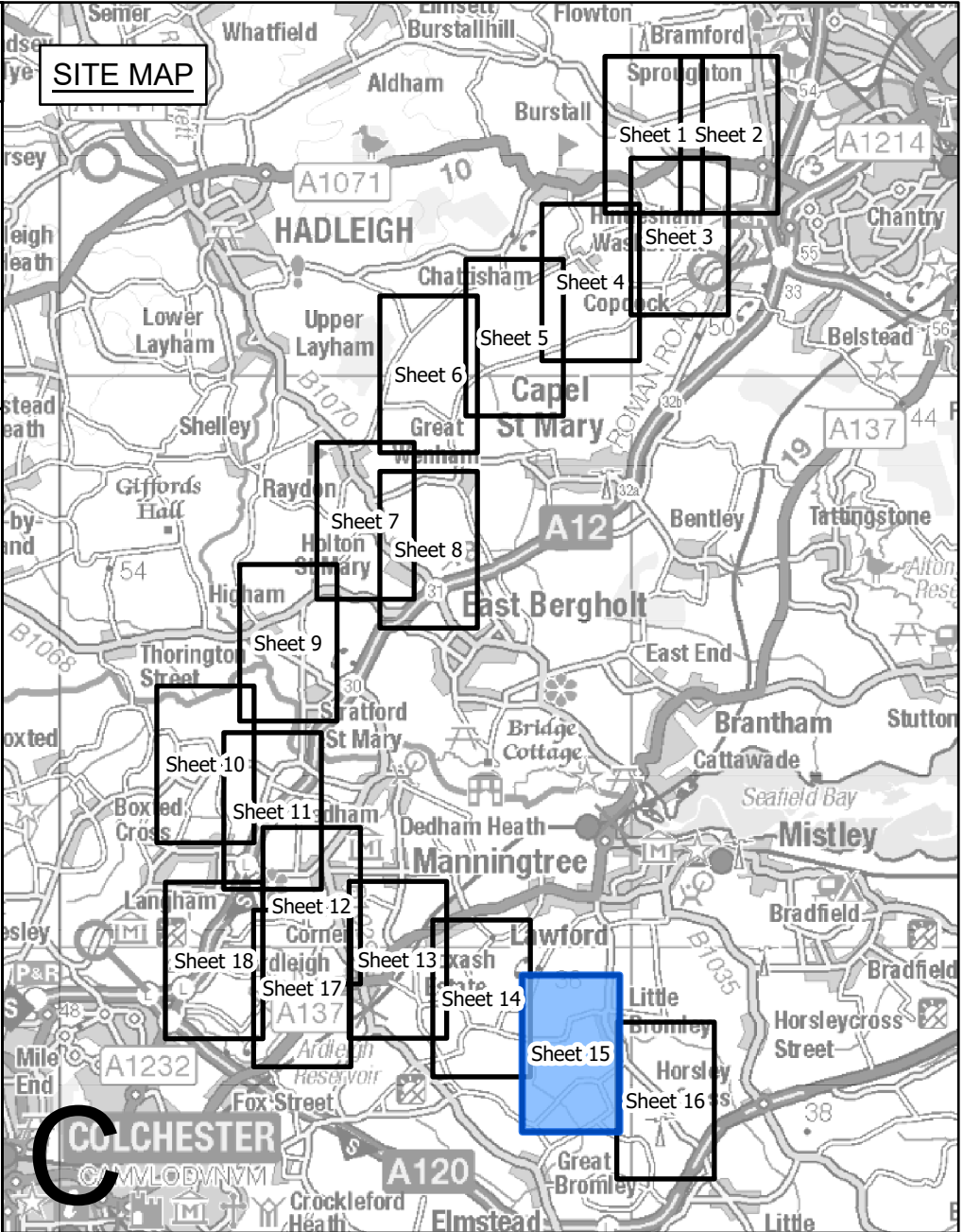
Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 14 OF 18	C





THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 15 OF 18,
TENDRING DISTRICT COUNCIL)

Application Document 2.3



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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 608942 Sheet Y Centroid Coordinate: 228148



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Title

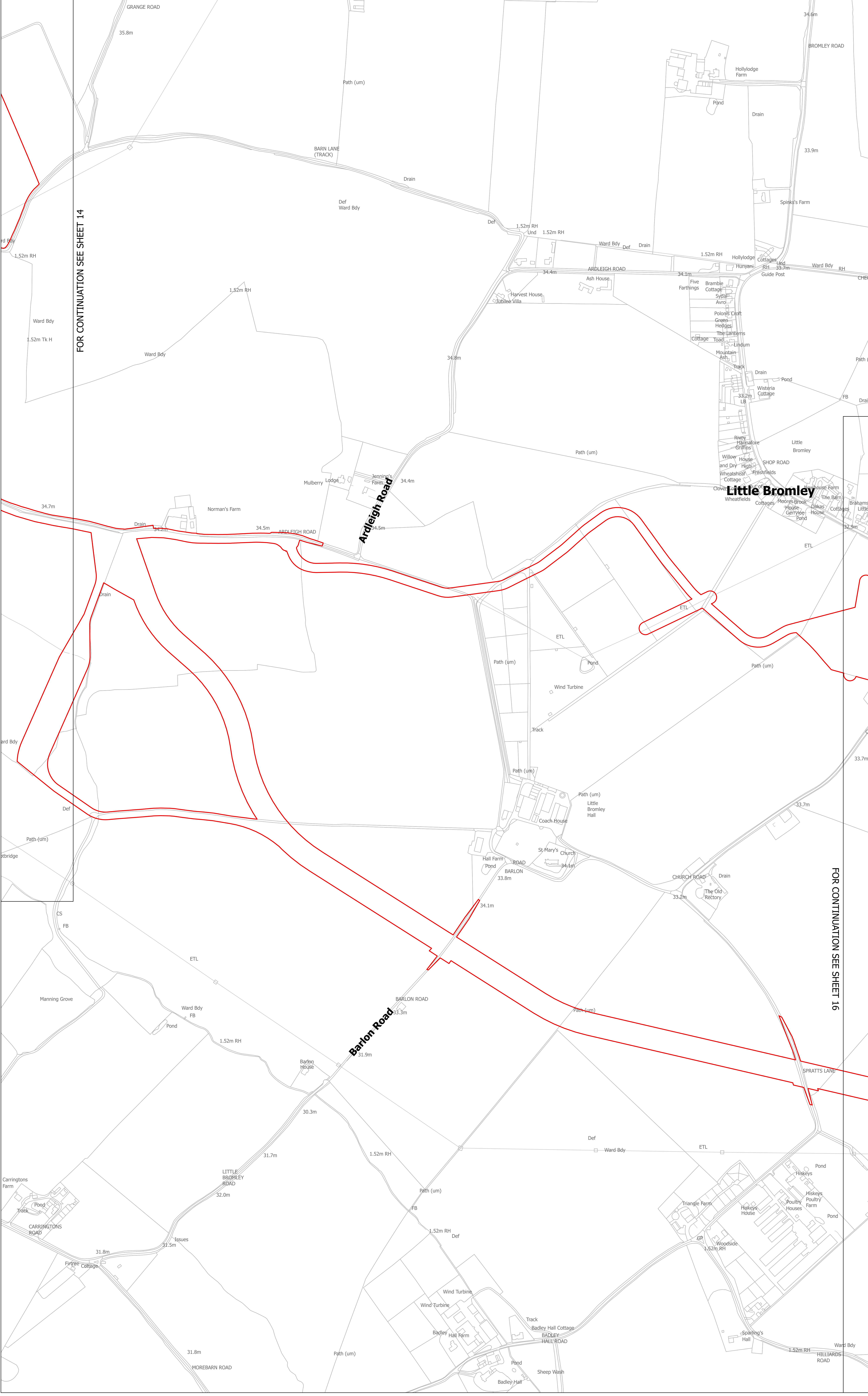
THE NATIONAL GRID
(NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 15 OF 18,
TENDRING DISTRICT COUNCIL)

nationalgrid

PINS Application Number
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National Grid Drawing Reference
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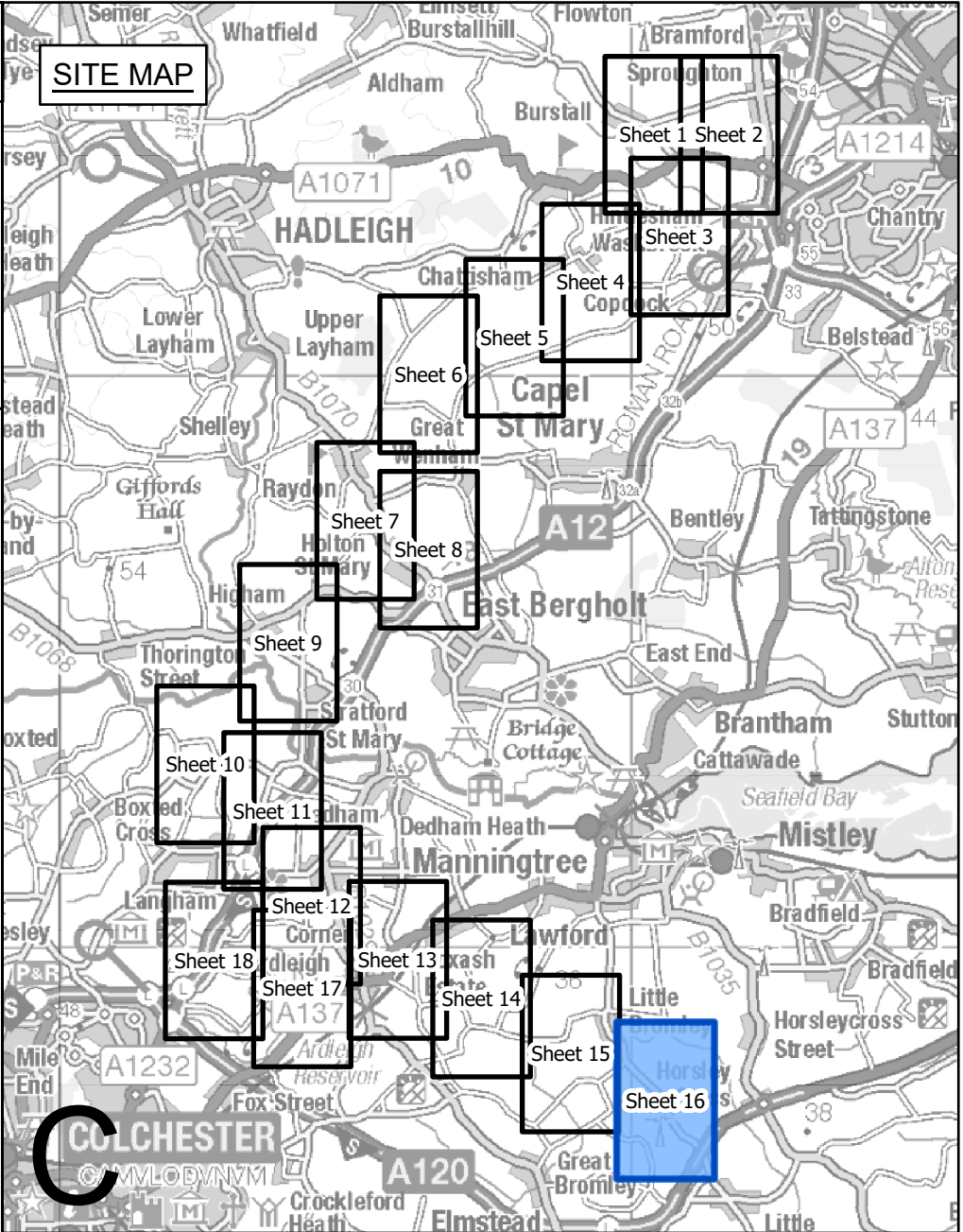
Scale	Sheet Size	Sheet	Issue
1:2,500	A0	SHEET 15 OF 18	C





THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
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REGULATION 5(2)(j)
SECTION C (SHEET 16 OF 18,
TENDRING DISTRICT COUNCIL)

Application Document 2.3



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 - Third party proposed underground cable centreline
 - Proposed substation

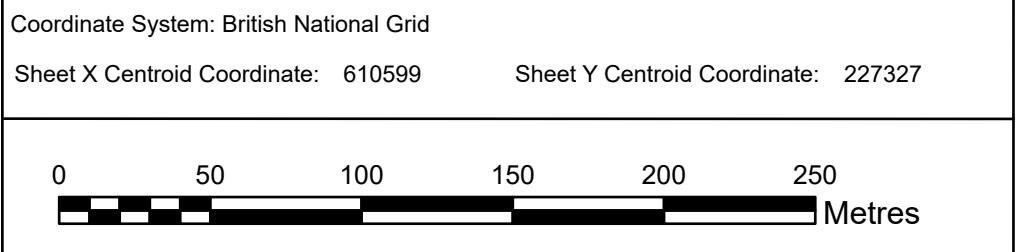


Notes

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.



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A	AUG-2025	For DCO submission	MAB	JPC	KR
Issue	Date	Remarks	Drawn	Checked	Approved

Title

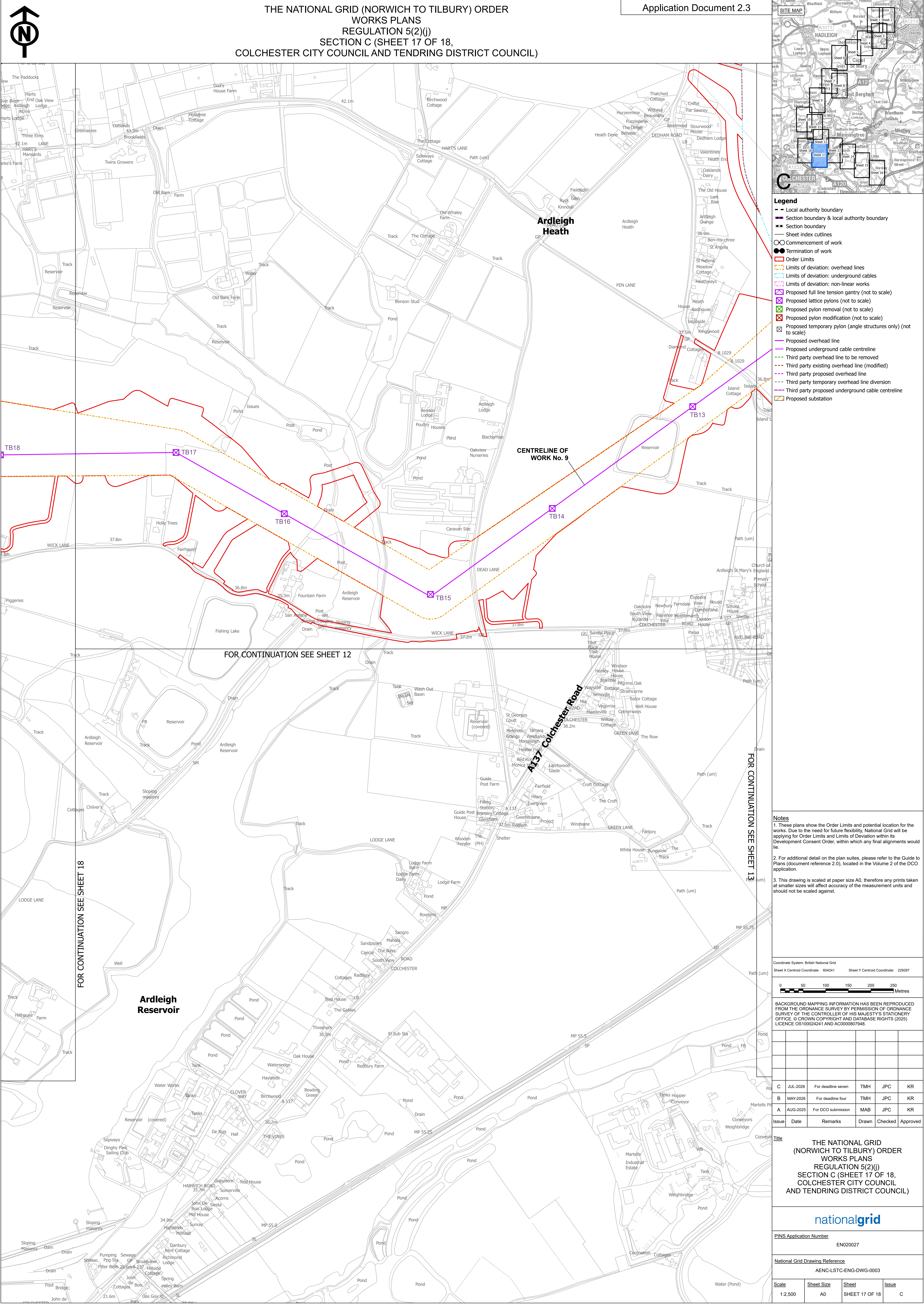
THE NATIONAL GRID
(NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 16 OF 18,
TENDRING DISTRICT COUNCIL)

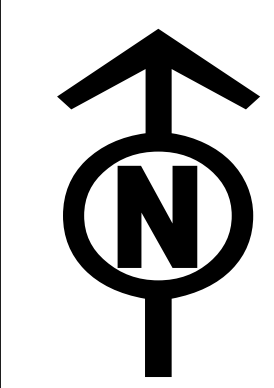
nationalgrid

PINS Application Number
EN020027

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

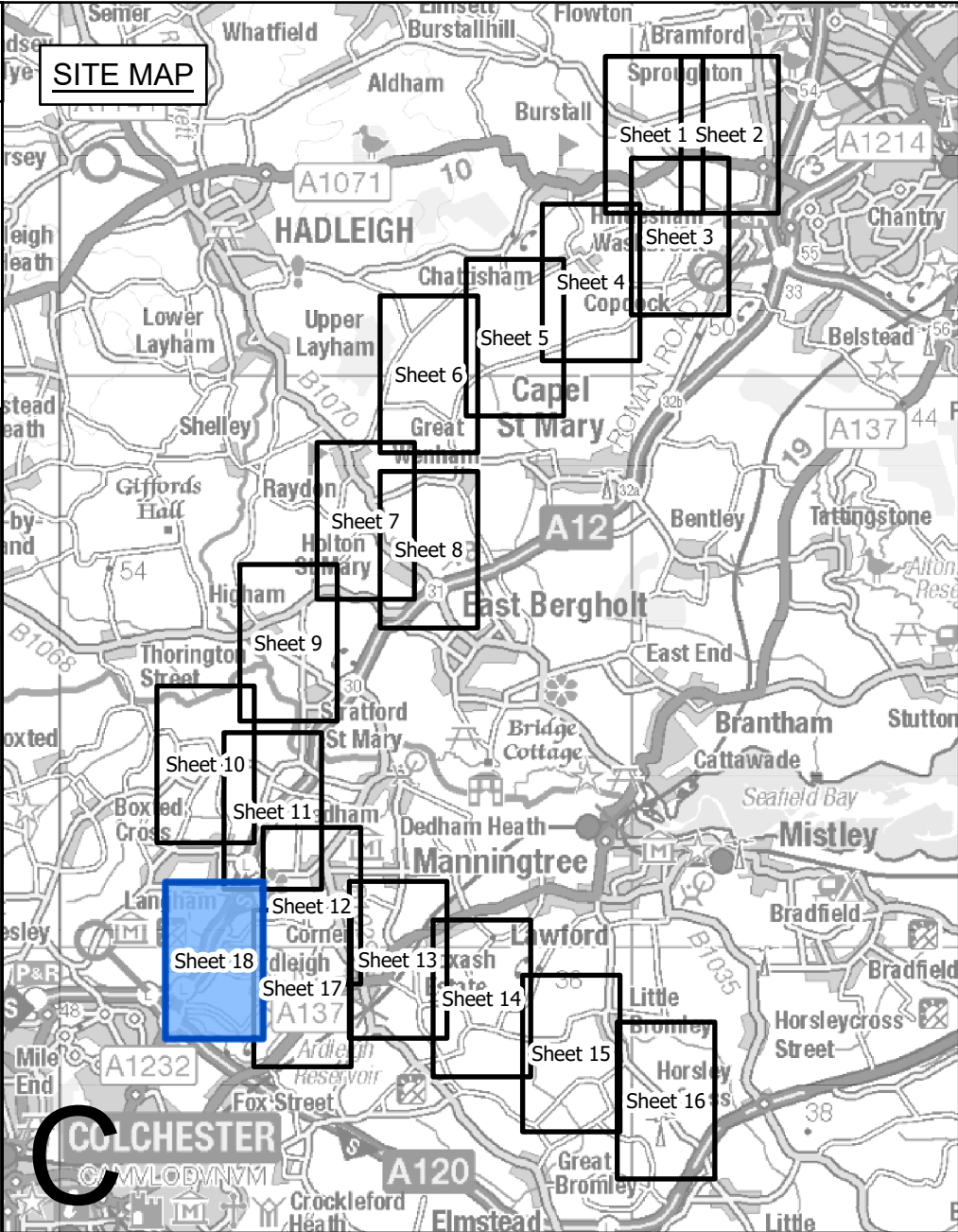
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THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)
SECTION C (SHEET 18 OF 18,
COLCHESTER CITY COUNCIL AND TENDRING DISTRICT COUNCIL)

Application Document 2.3



FOR CONTINUATION SEE SHEET 11

- Legend**
- Local authority boundary
 - Section boundary & local authority boundary
 - Section boundary
 - Sheet index cutlines
 - Commencement of work
 - Termination of work
 - Order Limits
 - Limits of deviation: overhead lines
 - Limits of deviation: underground cables
 - Limits of deviation: non-linear works
 - Proposed full line tension gantry (not to scale)
 - Proposed lattice pylons (not to scale)
 - Proposed pylon removal (not to scale)
 - Proposed pylon modification (not to scale)
 - Proposed temporary pylon (angle structures only) (not to scale)
 - Proposed overhead line
 - Proposed underground cable centreline
 - Third party overhead line to be removed
 - Third party existing overhead line (modified)
 - Third party proposed overhead line
 - Third party temporary overhead line diversion
 - Third party proposed underground cable centreline
 - Proposed substation

- Notes**
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Coordinate System: British National Grid
Sheet X Centroid Coordinate: 602701 Sheet Y Centroid Coordinate: 229778

0 50 100 150 200 250 Metres

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REGULATION 5(2)(j)
SECTION C (SHEET 18 OF 18,
COLCHESTER CITY COUNCIL
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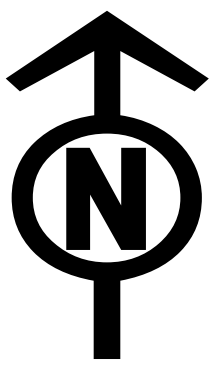
PINS Application Number

EN020027

National Grid Drawing Reference

AENC-LSTC-ENG-DWG-0003

Scale	Sheet Size	Sheet	Issue
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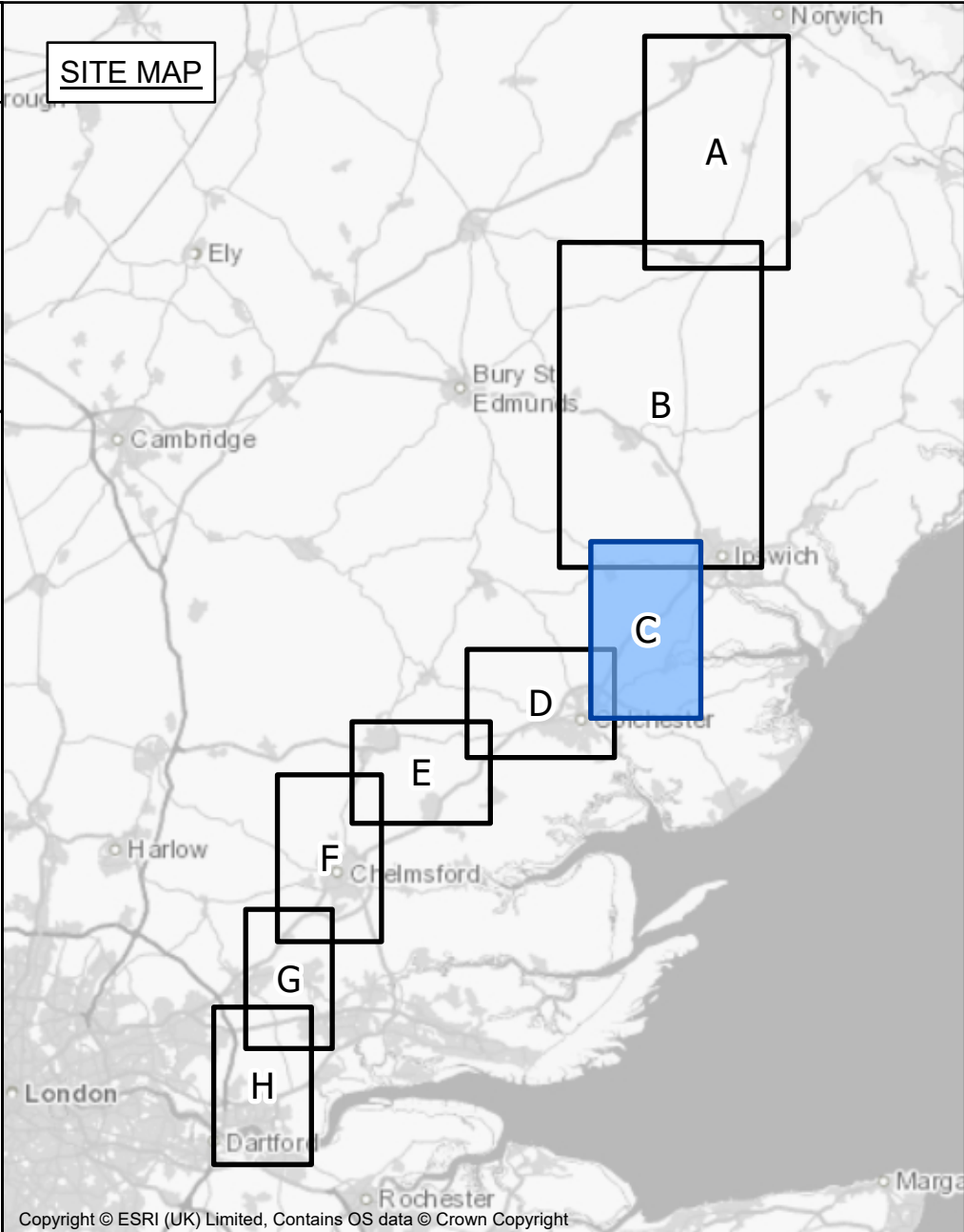


THE NATIONAL GRID (NORWICH TO TILBURY) ORDER
WORKS PLANS
REGULATION 5(2)(j)

TABLE OF PARAMETERS - SECTION C (SHEET 1 OF 1,
MID SUFFOLK DISTRICT COUNCIL, BABERGH DISTRICT COUNCIL, TENDRING DISTRICT COUNCIL AND COLCHESTER CITY COUNCIL)

Application Document 2.3

SITE MAP



Infrastructure title/number	Infrastructure height above infrastructure foundation (m)	Upward extent of vertical limit of deviation (m)
JC10	47.8	6
JC11	54.7	6
JC12	53.8	6
JC13	50.8	6
JC14	53.8	6
JC15	50.8	6
JC16	49.1	6
JC17	53.8	6
JC18	53.8	6
JC19	59.8	6
JC20	57.7	6
JC21	53.8	6
JC22	53.8	6
JC23	47.8	6
JC24	47.8	6
JC25	48.7	6
JC26	50.8	6
JC27	52.1	6
JC28	50.8	6
JC29	47.8	6
JC30	50.8	6
JC31	50.8	6
JC32	45.7	6
JC33	48.7	6
JC34	15	Refer to note 5
JC35	15	Refer to note 5
Wenham Grove Cable Sealing End Compound	Refer to note 6	Refer to note 6
East Anglia Connection Node Substation	Refer to note 6	Refer to note 6
TB1	15	Refer to note 5
TB2	15	Refer to note 5
TB3	52.3	6
TB4	54.7	6
TB5	51.7	6
TB6	48.7	6
TB7	48.7	6
TB8	59.8	6
TB9	59.8	6
TB10	49.1	6
TB11	53.8	6
TB12	46.1	6
TB13	50.8	6
TB14	56.8	6
TB15	52.3	6
TB16	47.8	6
TB17	48.7	6
TB18	50.8	6
TB19	53.8	6
TB20	55.1	6

Notes

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- 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.
- 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.
- 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.
- The voltage of the JC and TB overhead lines is 400 kV.

Coordinate System: British National Grid
Sheet X Centroid Coordinate: 607373 Sheet Y Centroid Coordinate: 235778

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

National Grid plc
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