The Great Grid Upgrade

North Humber to High Marnham

NHHM-LSTC-ENG-PLN-0026

North Humber to High Marnham

Volume 2: Plans, Drawings and Sections

Document 2.5 Traffic Regulation Order Plans - Section C

Final Issue A

October 2026

Planning Inspectorate Reference: EN020034

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

nationalgrid

THE NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER
TRAFFIC REGULATION ORDER KEY PLAN
REGULATION 5(2)(o)
SECTION C (SHEET 1 OF 1)

SHEET 1

SHEET 2

SHEET 3

SHEET 4

SHEET 5

SECTION B

SECTION C

SECTION C

SECTION D

CROWLE AND EALAND CP

BELTON CP

KEADBY WITH ALTHORPE CP

NORTH LINCOLNSHIRE COUNCIL

Isle of Axholme

Crowle Common

Crowle

Crowle Wharf

Ealand

Keadby

Keadby Common

Keadby Wind Farm

Althorpe

Derrythorpe

Derrythorpe Common

North Moor

Belton Grange

Double Rivers

Crowle Park

Holiday Park

Keadby Junction

Power Station

Sewage Works

Three Cocked Hat Wood

Paupers' Drain

Moor Middle Drain

Moor Bottom Drain

Peatlands Way

Old River Don

Old River Drain

Dismantled Railway

Bewcarrs Drain

Eastoft Moors Road Drain

Eastoft Boundary Dyke

Luddington Moors Drain

Old Sewer Drain

Sewer Drain

Warping Drain

Eastoft Moors Drain

Browns Drain

North and South Cross Moors Road Drain

Keadby Boundary Drain

North Pilfrey Drain

South Soak Drain

North Soak Drain

Ealand Warping Drain

Sheffield and South Yorkshire Navigation and Keadby Canal

New Godnow Drain

Triangles Drain

North Engine Drain

Brunyees Drain

Hatfield Waste Drain

Folly Drain

Simme Hill Farm Drain

Temple Drain

Hagg Lane (Track)

Common Lane (Track)

Moody Drain

North Moor Drain

Three Rivers

Crowle Common

Peat Works

Don Farm

Bridge Farm

Marshgate Farm

Water Tower

Crowle Hill

Violet Hill Farm

Meadow Mill Farm

Grange Cottages

Crowle Grange

Mason Poultry Farm

Grange Dyke

Poplar Farm

Warpland Farm

Amcotts Grange

Boskeyd Farm

North Moor Farm

Cor's Wood

Windsor

Mowcop Farm

Forbek Farm

Beaucarr Farm

Ealand Poultry Farm

Ealand Grange

Godnow Bridge

Willow Brook Farm

Swing-bridge

Sand Hall Farm

Triangles Farm

Crowle Bridge

Curlews Farm

Crowle Station

First Priory Park Golf Club

Little Hirst

Pilfrey Farm

Hop Close Villas

White House Farm

Mosswood Farm

Mosswood Manor

Middleton Plantation

Chys Resr

Power Station

Common Farm

Resr

Woodcarr Farm

Poultry Farm

Axholme Game Farm

Old Farm

Poplars

Sluices

Locks

Wharf

Sluice

Tetley Hall

Tetley

School

Pumping Station

Three Rivers

76

77

78

79

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81

82

83

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09

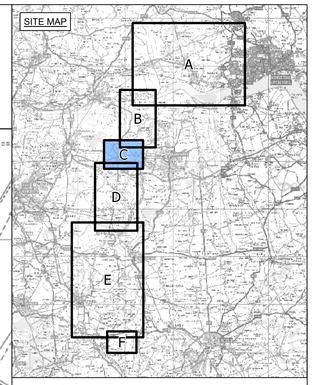
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A 161

M 180

B 1396

FBs



LEGEND

- SHEET INDEX
- ROUTE SECTION BOUNDARY
- ORDER LIMITS

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 411403 Sheet Y Centroid Coordinate: 479700

0 300 600 900 Metres

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Issue	Date	Remarks	Drawn	Checked	Approved
A	OCT 2026	FOR DCO SUBMISSION	TW	TF	CJ

Title

THE NATIONAL GRID
(NORTH HUMBER TO HIGH MARNHAM) ORDER
TRAFFIC REGULATION ORDER KEY PLAN
REGULATION 5(2)(o)
SECTION C (SHEET 1 OF 1)

nationalgrid

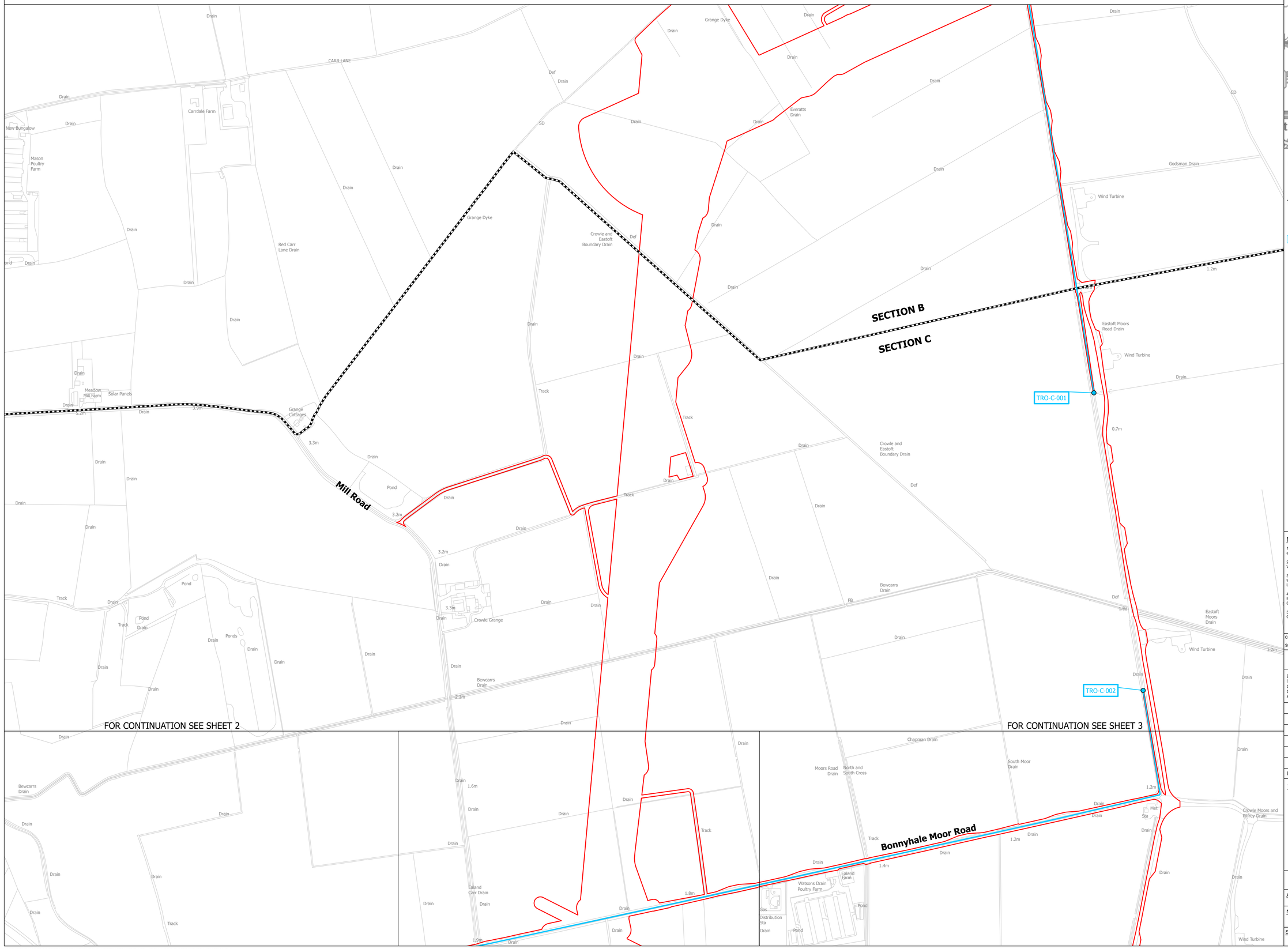
Application Number: EN020034

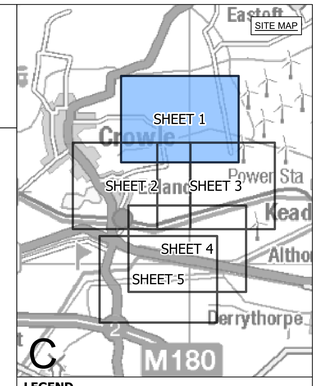
National Grid Drawing Reference: NHHM-LSTC-ENG-PLN-0026

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THE NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER
TRAFFIC REGULATION ORDER PLAN SERIES
REGULATION 5(2)(o)
SECTION C (SHEET 1 OF 5)





LEGEND

- SHEET INDEX CUTLINES
- ROUTE SECTION BOUNDARY
- ORDER LIMITS

TRAFFIC REGULATION ORDER

- START/END POINT OF TRAFFIC REGULATION ORDER
- TRAFFIC REGULATION ORDER
- TRO-X-XXX EXAMPLE REFERENCE FOR TRAFFIC REGULATION ORDER

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 413151 Sheet Y Centroid Coordinate: 479785

0 50 100 150 200 250 Metres

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TRAFFIC REGULATION ORDER PLAN SERIES
REGULATION 5(2)(o)
SECTION C (SHEET 1 OF 5)

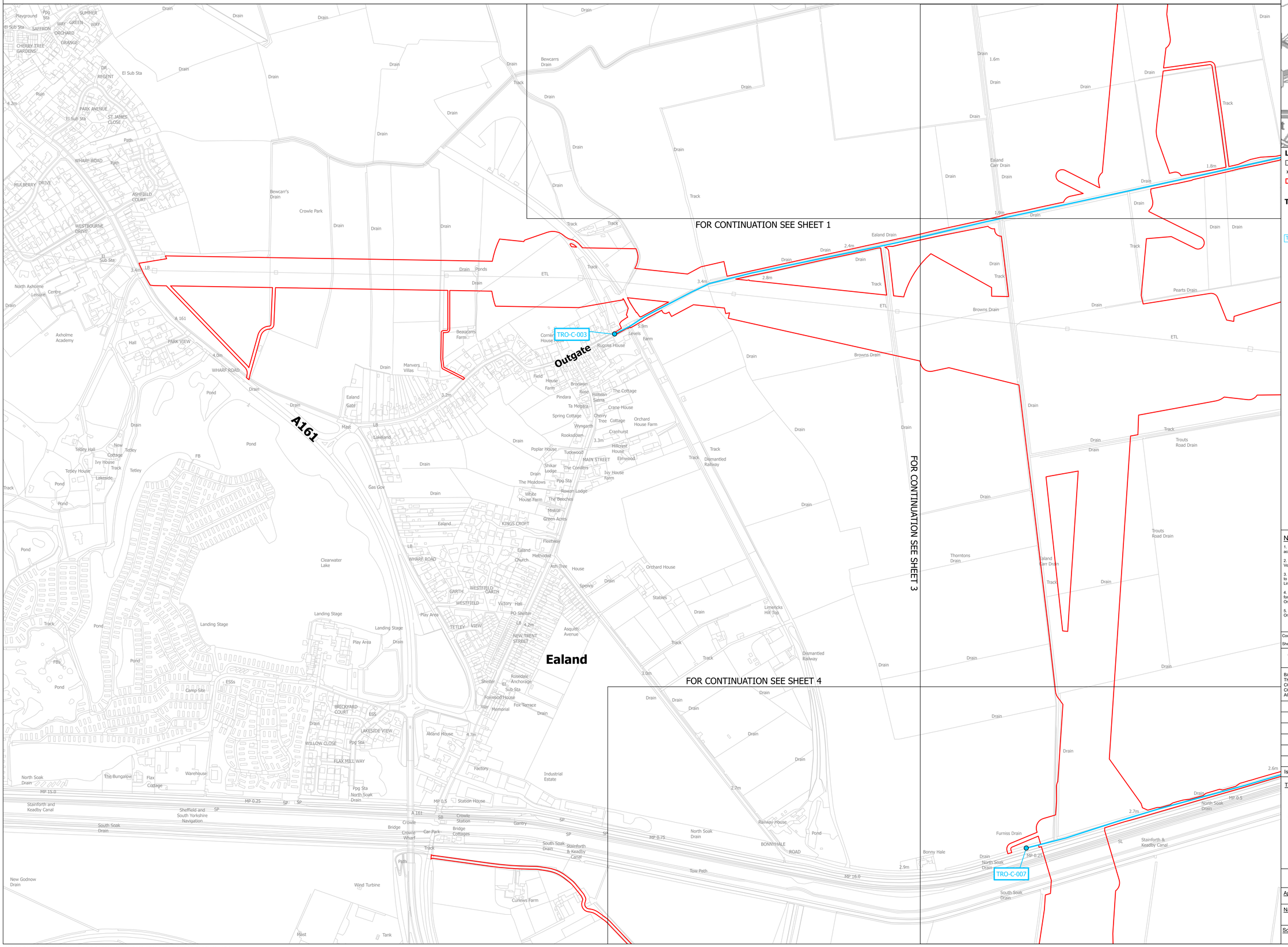
nationalgrid

Application Number	
EN020034	

National Grid Drawing Reference			
NHHM-LSTC-ENG-PLN-0026			
Scale	Sheet Size	Sheet	Issue
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THE NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER
TRAFFIC REGULATION ORDER PLAN SERIES
REGULATION 5(2)(o)
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 411697 Sheet Y Centroid Coordinate: 478735

0 50 100 150 200 250 Metres

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REGULATION 5(2)(o)
SECTION C (SHEET 2 OF 5)

nationalgrid

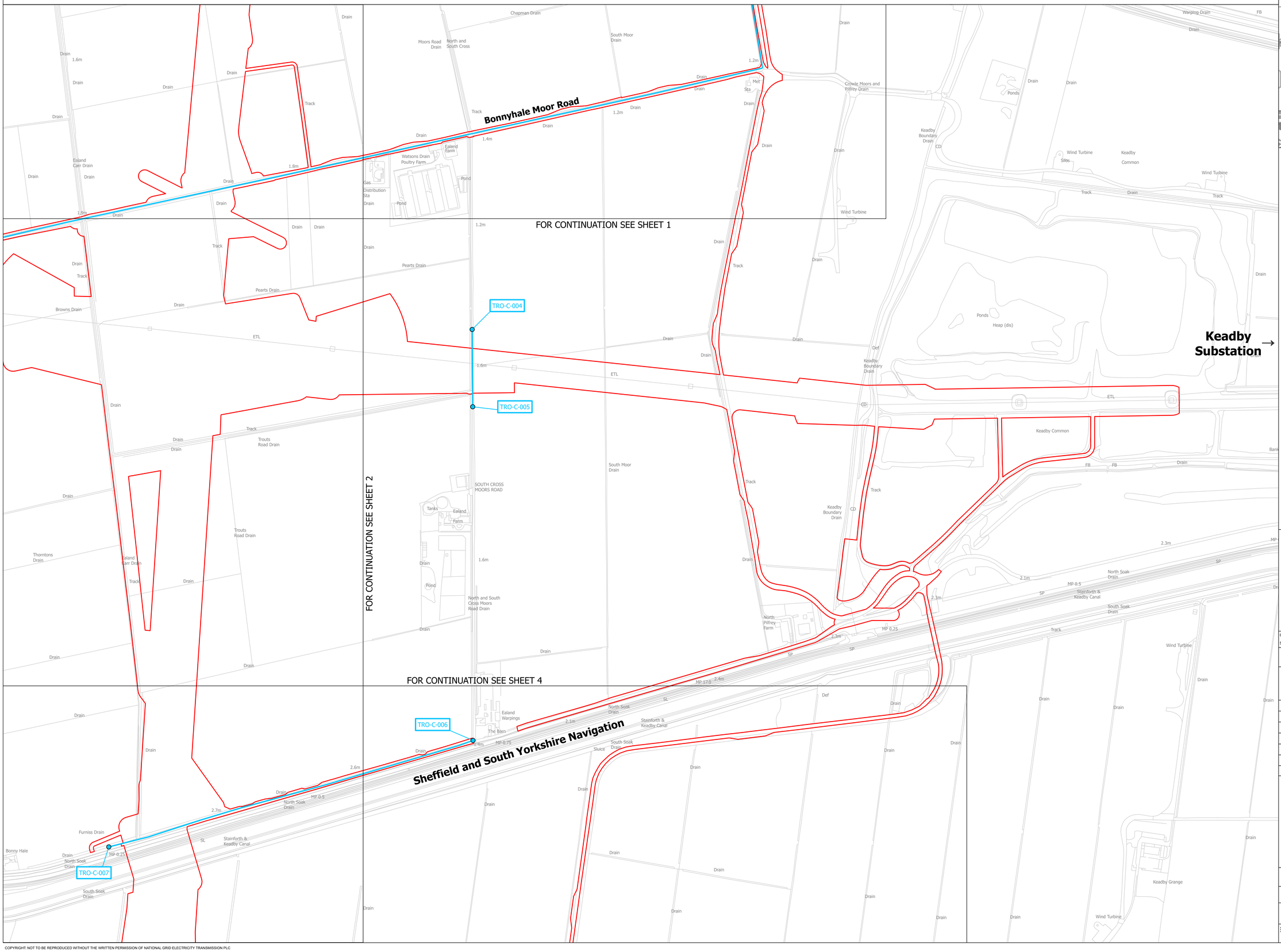
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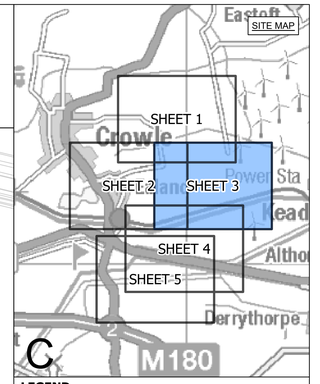
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THE NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER
TRAFFIC REGULATION ORDER PLAN SERIES
REGULATION 5(2)(o)
SECTION C (SHEET 3 OF 5)





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- ROUTE SECTION BOUNDARY
- ORDER LIMITS

TRAFFIC REGULATION ORDER

- START/END POINT OF TRAFFIC REGULATION ORDER
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 411697 Sheet Y Centroid Coordinate: 480573

0 50 100 150 200 250 Metres

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REGULATION 5(2)(o)
SECTION C (SHEET 3 OF 5)

nationalgrid

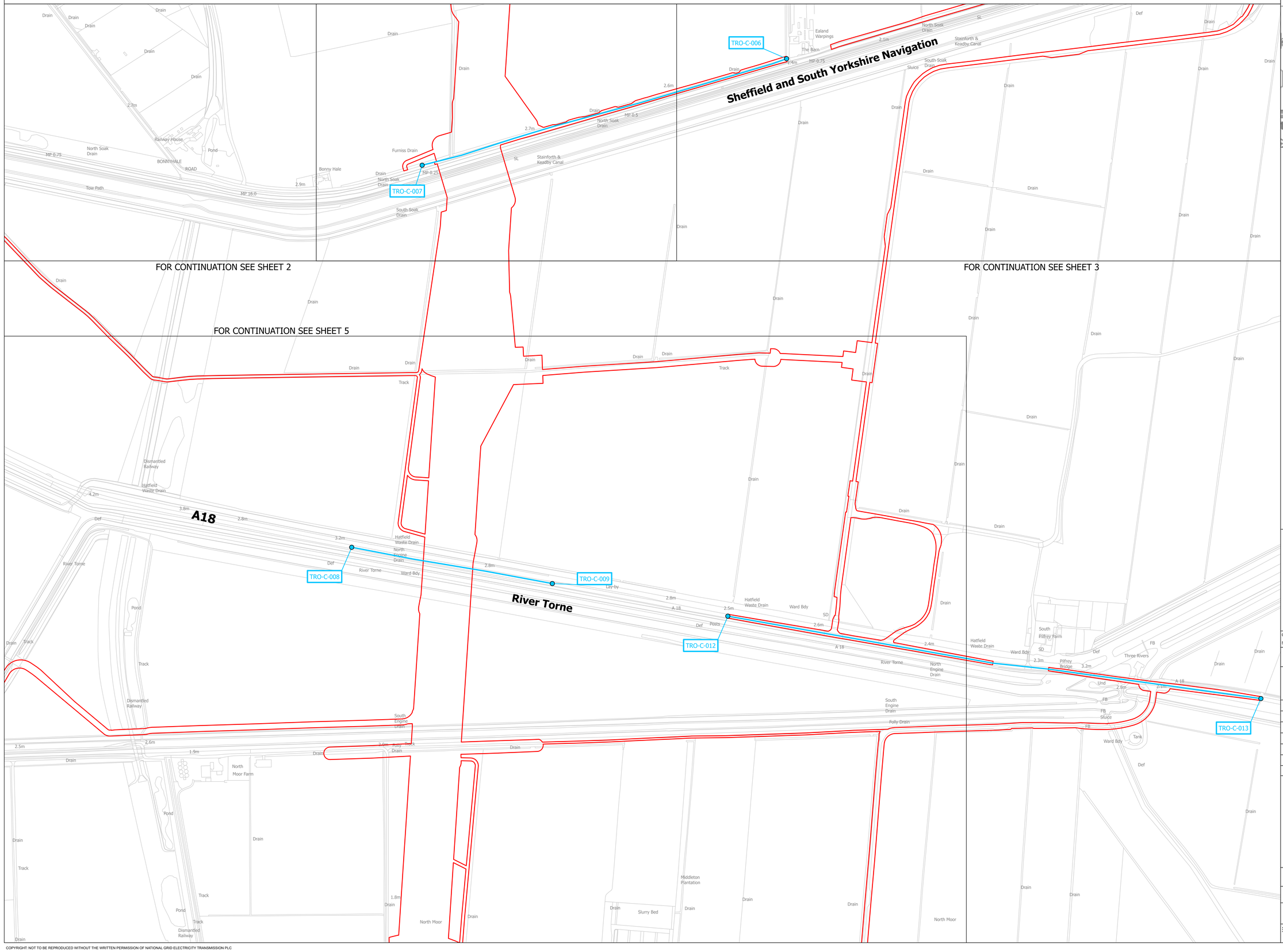
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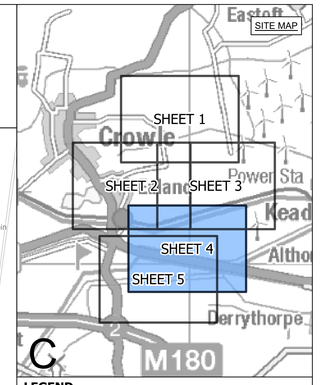
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THE NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER
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REGULATION 5(2)(o)
SECTION C (SHEET 4 OF 5)





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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 410329 Sheet Y Centroid Coordinate: 479947

0 50 100 150 200 250 Metres

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nationalgrid

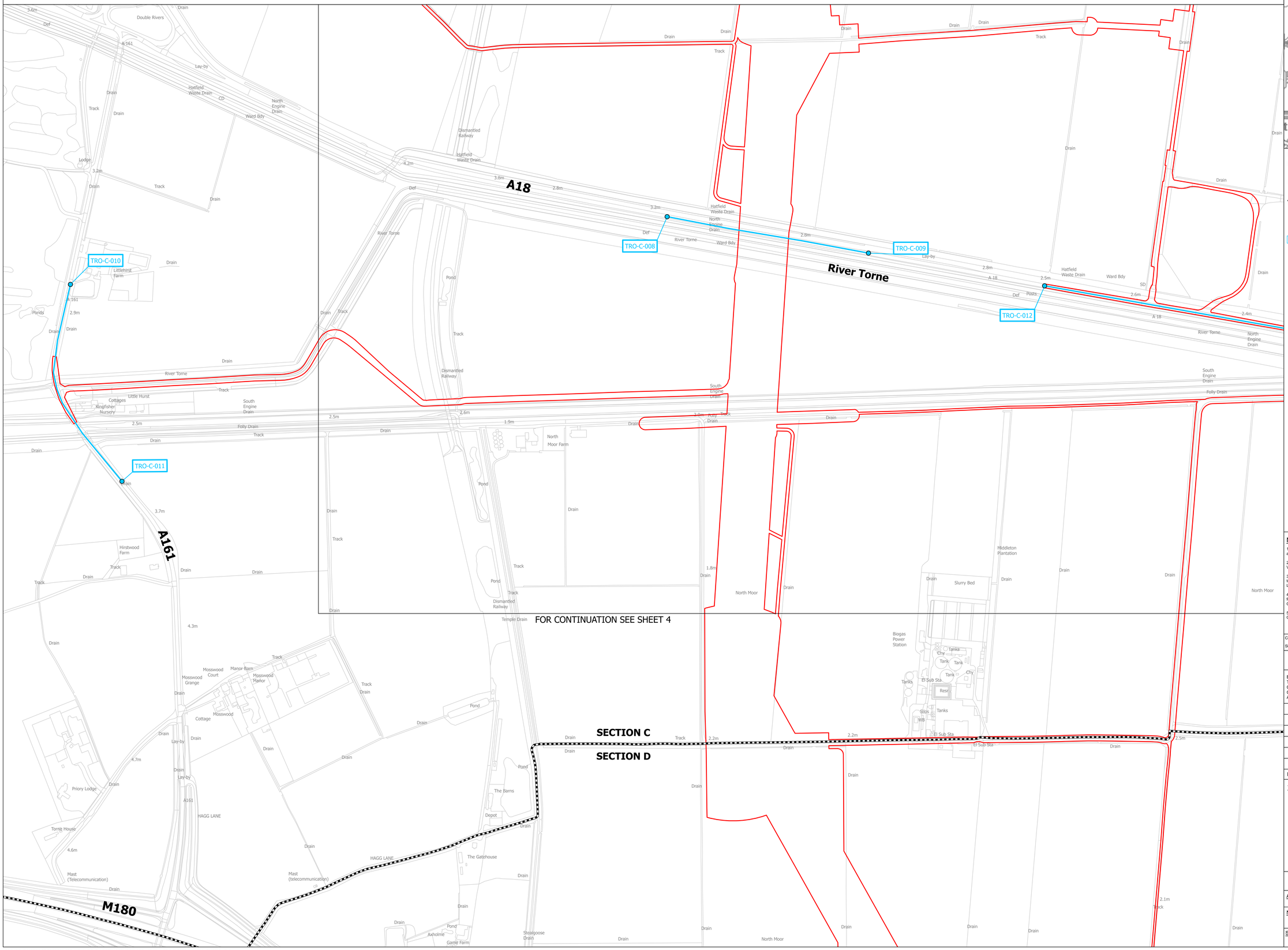
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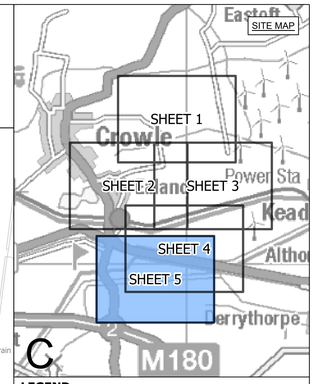
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REGULATION 5(2)(o)
SECTION C (SHEET 5 OF 5)





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0 50 100 150 200 250 Metres

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