The Great Grid Upgrade

North Humber to High Marnham

NHHM-AEC-ONS-PLN-0021

North Humber to High Marnham

Volume 2: Plans, Drawings and Sections

Document 2.10 Statutory and Non-Statutory Sites and Features of the Historic Environment - Section C

Final Issue A

October 2026

Planning Inspectorate Reference: EN020034

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

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THE NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER
STATUTORY AND NON-STATUTORY SITES AND FEATURES OF THE HISTORIC ENVIRONMENT KEY PLAN
REGULATION 5(2)(M)
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 Park
Crowle Wharf
Crowle Bridge
Crowle Hill
Crowle Grange
Ealand
Ealand Grange
Ealand Poultry Farm
Ealand Warping
Keadby
Keadby Wind Farm
Keadby Common
Keadby Grange
Keadby Junction
Power Station
Althorpe
Derrythorpe
Derrythorpe Common
North Moor
North Moor Farm
Isle of Axholme
Belton Grange
Little Hirst
First Priory Park Golf Club
Double Rivers
Holiday Park
Tetley Hall
Tetley
Mason Poultry Farm
Water Tower
Violet Hill Farm
Meadow Mill Farm
Grange Cottages
Marshgate Farm
Don Farm
Bridge Farm
Windsor
Cord Wood
Mowcop Farm
Forbek Farm
Godnow Bridge
Willow Brook Farm
Swing-bridge
Sand Hall Farm
Triangles Farm
Curlews Farm
Mosswood Farm
Mosswood Manor
Middleton Plantation
Chys
Resr
Power Station
Common Farm
Woodcarr Farm
Poultry Farm
Axholme Sand Farm
Three Cocked Hat Wood
Old Farm
Pilfrey Farm
North Pilfrey Farm
Amcotts Grange
Boskeyd Farm
Warpland Farm
Poplar Farm
Sewage Works
Hop Close Villas
White House Farm
Poplars
Vazon Bridge
Locks
Sluices
Wharf
Peat Works
Peatlands Way
Paupers' Drain
Moor Middle Drain
Moor Bottom Drain
Old River Don
Old River Drain
Dismantled Railway
Bewcarrs Drain
Browns Drain
Eastoft Moors Road Drain
Eastoft Boundary Dike
Old Sewer
Luddington Moors Drain
Sewer Drain
Eastoft Moors Drain
Warping Drain
Keadby Boundary Drain
North and South Cros Moors Road Drain
South Soak Drain
North Soak Drain
Sheffield and South Yorkshire Navigation Stainforth and Keadby Canal
Granary Dyke
New Godnow Drain
Triangles Drain
Brunyees Drain
North Engine Drain
Hatfield Waste Drain
Folly Drain
Peatlands Way
Simms Hill Farm Drain
Temple Drain
Hagg Lane (Track)
Common Lane (Track)
Moody Drain
North Moor Drain
Three Rivers
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A 161
M 180

SITE MAP

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LEGEND
SHEET INDEX
ROUTE SECTION BOUNDARY
ORDER LIMITS

Notes

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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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REGULATION 5(2)(M)
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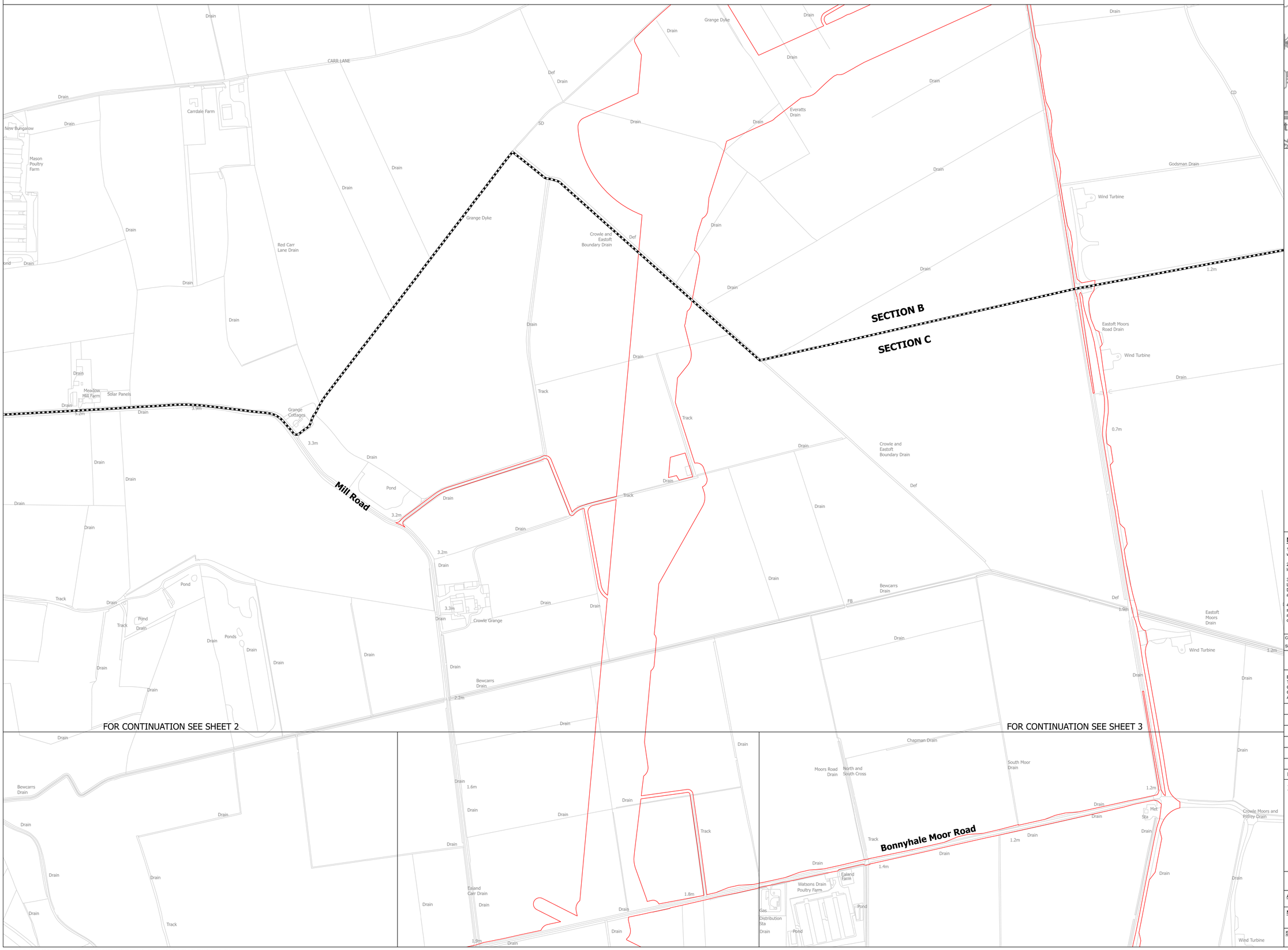
Application Number EN020034

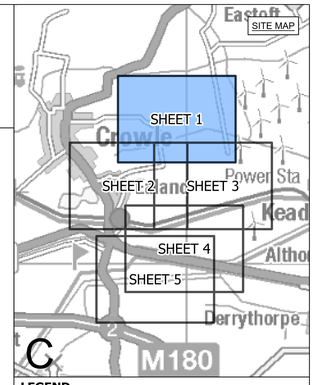
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THE NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER
STATUTORY AND NON-STATUTORY SITES AND FEATURES OF THE HISTORIC ENVIRONMENT PLAN SERIES
REGULATION 5(2)(M)
SECTION C (SHEET 1 OF 5)





LEGEND

- SHEET INDEX CUTLINES
- ROUTE SECTION BOUNDARY
- ORDER LIMITS

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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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REGULATION 5(2)(M)
SECTION C (SHEET 1 OF 5)

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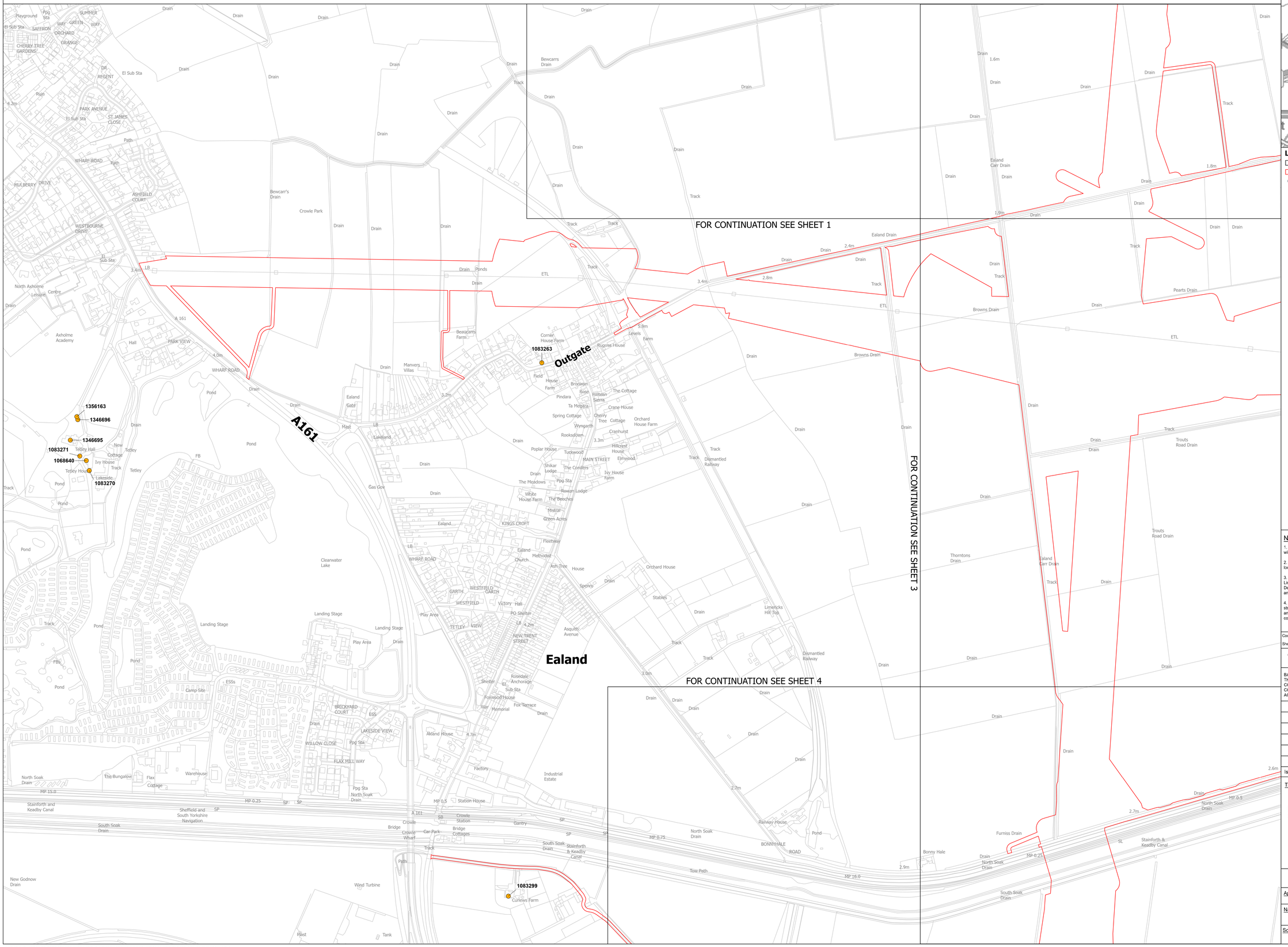
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National Grid Drawing Reference: NHHM-AEC-CNS-PLN-0021

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STATUTORY AND NON-STATUTORY SITES AND FEATURES OF THE HISTORIC ENVIRONMENT PLAN SERIES
REGULATION 5(2)(M)
SECTION C (SHEET 2 OF 5)



SITE MAP

LEGEND

- SHEET INDEX CUTLINES
- ORDER LIMITS
- GRADE II

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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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SECTION C (SHEET 2 OF 5)

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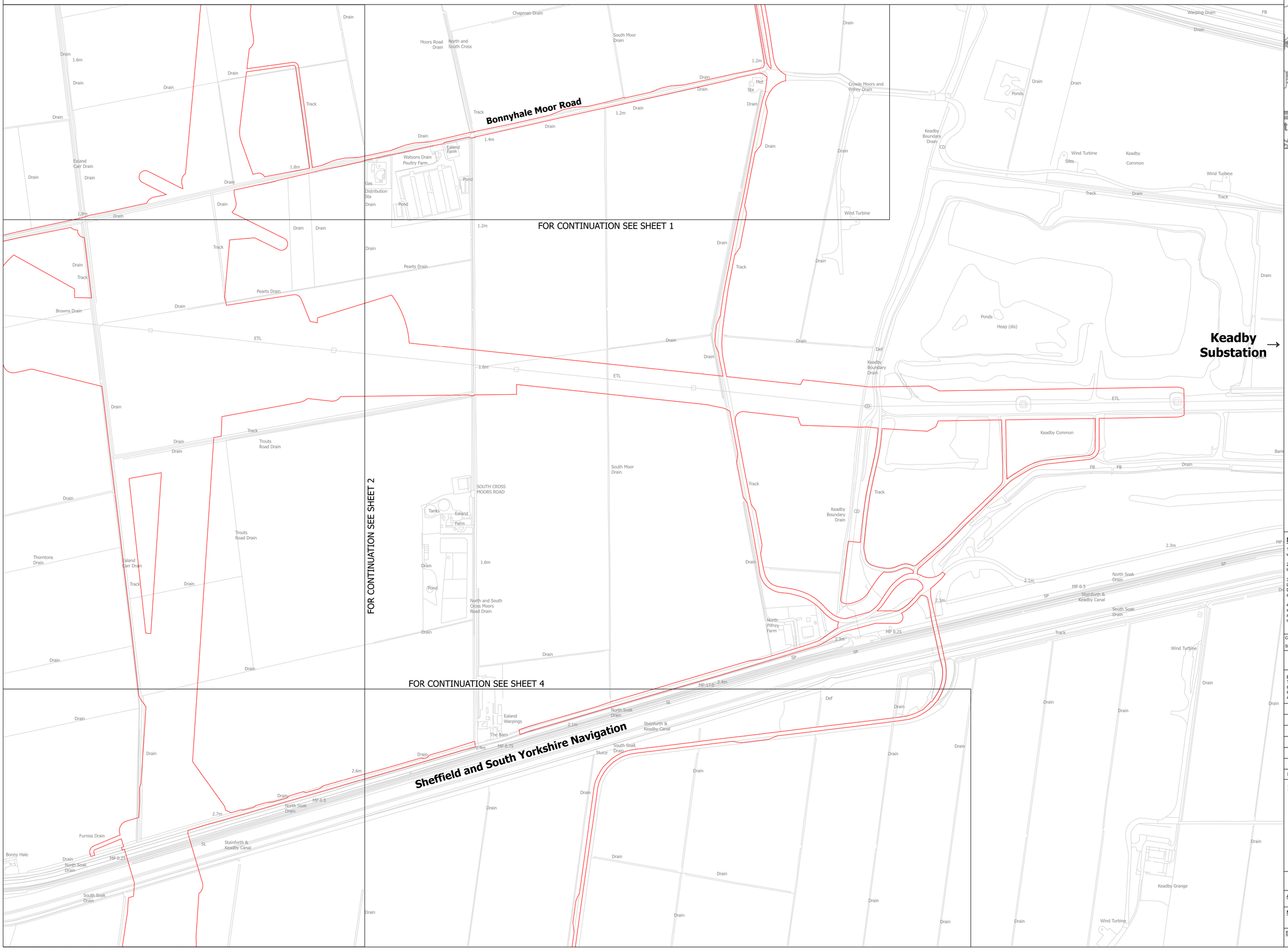
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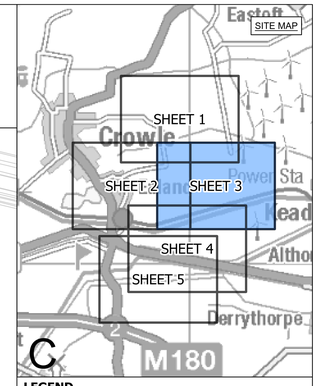
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LEGEND
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Coordinate System: British National Grid

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

0 50 100 150 200 250 Metres

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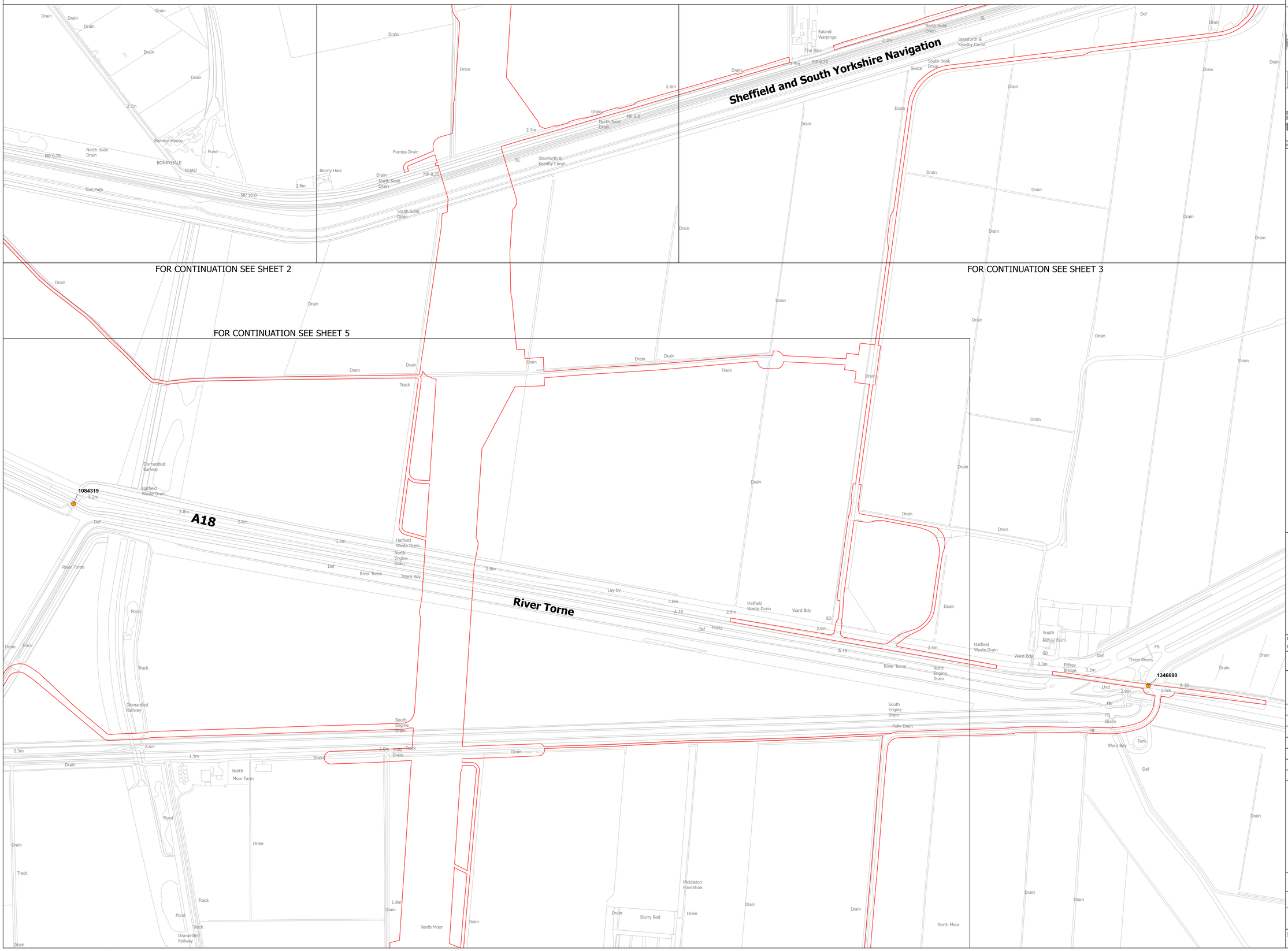
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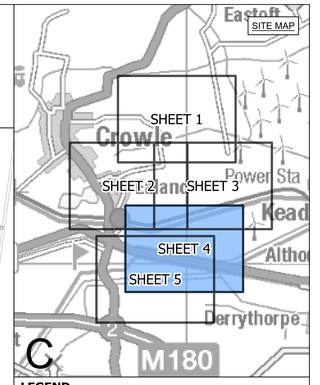
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SECTION C (SHEET 4 OF 5)





LEGEND

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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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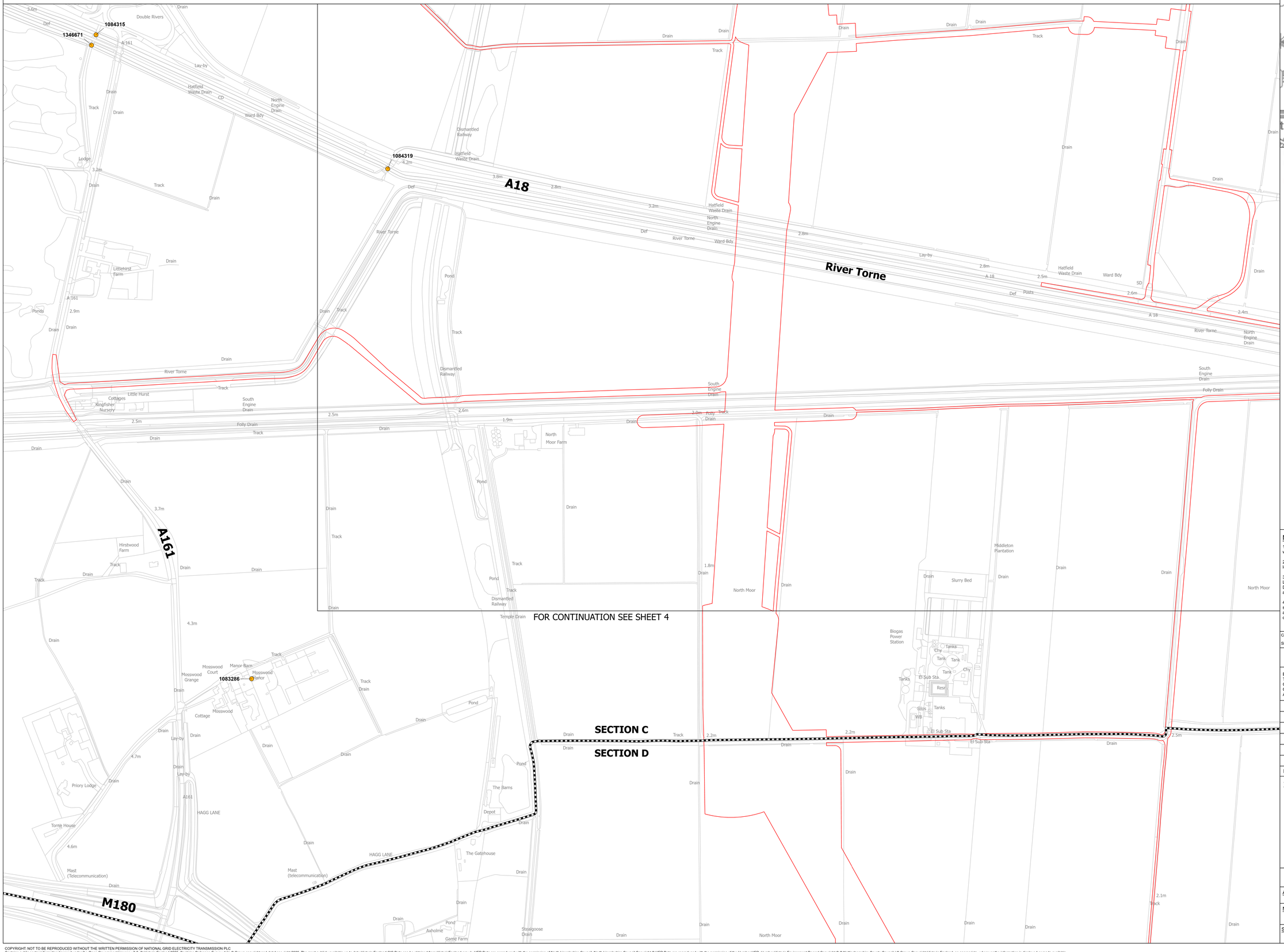
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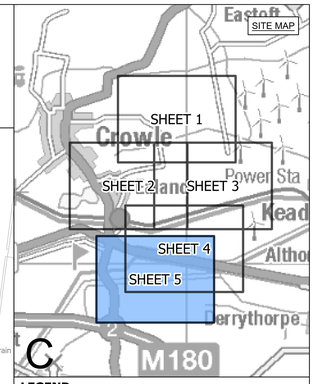
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 409663 Sheet Y Centroid Coordinate: 479316

0 50 100 150 200 250 Metres

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