

## Norfolk Minerals and Waste Local Plan

# **Policies Map**



Published: 2022 Norfolk County Council Community and Environmental Services

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### Introduction

This set of maps is an accompaniment to the Norfolk Minerals and Waste Local Plan and is designed to act as a visual aid in the interpretation of the policies therein.

In addition, Policies Maps are produced by each of the Local Planning Authorities in Norfolk to accompany the Local Plans they produce and to show designations in Neighbourhood Plans in their areas.

The Mineral Safeguarding Areas shown on the key diagram as identified resources for sand and gravel, carstone and silica sand are reproduced in greater detail within the Policies Map and are used to support the policy MP11 'Mineral Safeguarding Areas and Mineral Consultation Areas'.

Those areas which are safeguarded as part of policies MP10 (safeguarding of port and rail facilities, and facilities for the manufacture of concrete, asphalt and recycled materials), MP11 (mineral safeguarding areas and mineral consultation areas) and WP17 (safeguarding waste management facilities), relate to existing mineral extraction, mineral infrastructure, key water recycling centres, and waste management sites and are shown on the Policies Map. Policy MP10 refers to mineral infrastructure covering uses such as rail heads/links to quarries, wharfage and associated storage, asphalt production and concrete batching where these are not covered by safeguarding in respect of an existing mineral extraction operations and are the subject of a planning permission granted by the Mineral Planning Authority.

A list of safeguarded existing sites is available from Norfolk County Council's website at <u>www.norfolk.gov.uk/nmwdf</u> on the Annual Monitoring Reports page. This list will be updated annually as part of the monitoring process.

It should be recognised that the existing sites shown in this Policies Map are correct at the time of printing; however, the status of these sites and the area which they cover can vary over time, as the result of subsequent planning permissions etc. As the Policies Map is required to cover the whole of Norfolk, while every effort has been made to ensure clarity to show the overall spatial interaction between policies, it is recognised that limitations exist for identifying existing site boundaries, however it is not intended that it be used for this purpose in relation to site safeguarding (Policies MP10, MP11and WP17). If more detailed views of the boundaries of a particular site and its consultation area are required it is advised that the online version of the Policies Map should be consulted, this allows users to view the Policies Map at far greater levels of detail, and also allows particular layers of information to be selected and viewed.

The online Policies map can be viewed by following the link at <a href="http://www.norfolk.gov.uk/nmwdf">www.norfolk.gov.uk/nmwdf</a>

This Policies Map has been segregated into three sets of 26 insets to allow for easier viewing. The first set covers all spatial information related to policies with the exception of Mineral Safeguarding Areas and Flood Risk; these are covered in the second and third sets of insets. The aerodrome safeguarding maps have been separated out into a further two insets as its large features make it more suited to separate presentation. The Air Quality Management Areas (AQMAs) and County Geodiversity Sites have been shown on ten further insets as their small scale made this necessary for the sake of clarity. The following changes have been made to the Policies Map as a result of the Presubmission Publication version of the Minerals and Waste Local Plan:

- The removal of the previously adopted Areas of Search (AOS E, AOS F, AOS I, AOS J) has resulted in changes to the following main Policies Map Insets: 2, 3, 7, and 8.
- The removal of all previously adopted Waste Site allocations inset maps, to reflect the de-allocation of waste site allocations and the replacement of waste site allocation policies by criteria-based waste management policies.
- New site allocation inset maps to reflect the de-allocation of previously adopted mineral site allocation and the allocation of new mineral sites proposed as part of the Mineral and Waste Local Plan.
- A third set of Policies map insets for flood zones has been included, showing the areas covered by Environment Agency Flood zones 3 and 2; and Surface water flooding for the 1 in 1000, 1 in 100 and 1 in 30-year events. Flood zones have therefore been removed from the other policies inset maps; this change has been made to increase the legibility of both sets of insets. For mineral site allocations maps, a small inset map has been included to show these flood risk designations. Flood zone 2 has not been shown on the small inset maps as all mineral allocations in the Local Plan are within the less vulnerable, or water compatible categories.

The following maps have also been revised to keep the Policies Map as up-to-date as possible:

• Airport Safeguarding legend and Insets 37-38 (to take into account changes to the number of safeguarded facilities and the way the Defence Infrastructure Organisation categorise development)

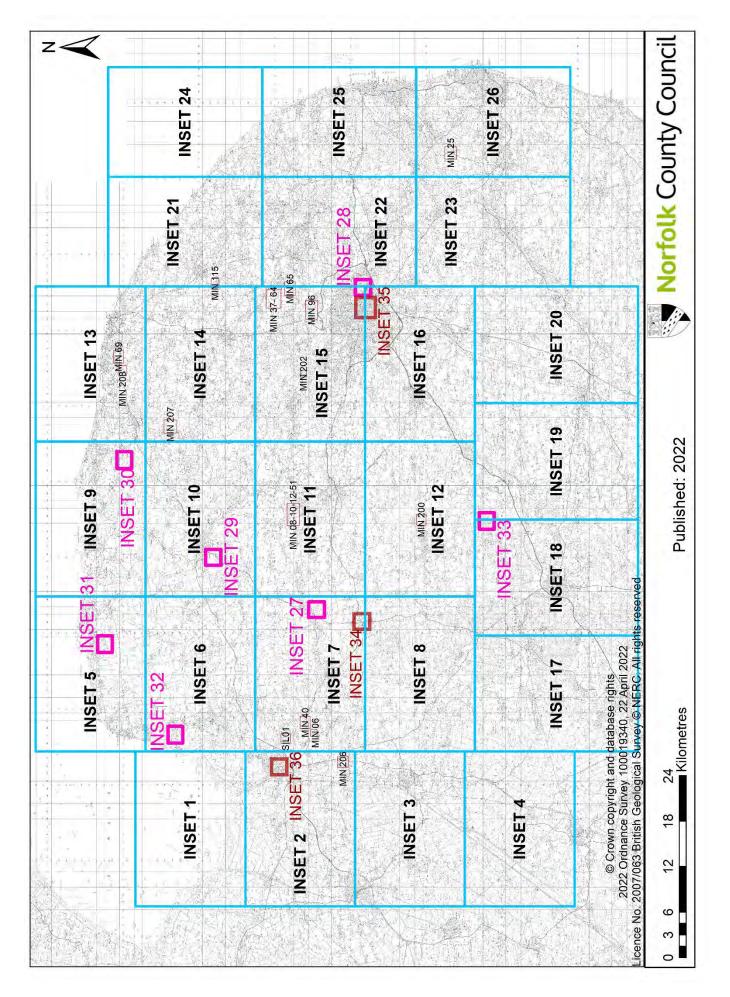
The Policies Map will be revised as each new development plan document is adopted and will reflect the up to date planning strategy in Norfolk.

#### Changes from adopted Policies Map (2017) and data sources

Dataset	Change from adopted Policies Map (2017)	Data source
Mineral site allocation consultation area	Updated in accordance with new specific site allocation policies	Norfolk County Council
Proposed mineral site allocations	Updated in accordance with new specific site allocation policies	Norfolk County Council
Site allocation inset	Updated in accordance with new specific site allocation policies	Norfolk County Council
Air quality management Area inset	Updated to latest AQMA designations (2017)	Norfolk County Council
County Geodiversity Site insets	Updated to latest data (August 2022)	Norfolk County Council
Indicative site screening	Updated in accordance with new specific site allocation policies	Norfolk County Council
Indicative site buffers	Updated in accordance with new specific site allocation policies	Norfolk County Council
Registered Parks and Gardens	Updated to latest data (August 2022)	Historic England
Scheduled Monuments	Updated to latest data (August 2022)	Historic England
Listed Buildings	Updated to latest data (August 2022)	Historic England
Conservation Areas	Updated to latest data (August 2022)	Norfolk County Council (derived from local authority information)
North Norfolk Heritage Coast	No change, latest data used (August 2022)	Natural England (from www.magic.gov.uk)
Core River Valleys	No change, latest data used (August 2022)	Norfolk County Council
Area of Outstanding Natural Beauty	No change, latest data used (August 2022)	Natural England (from www.magic.gov.uk)
Broads Authority Executive Area	No change, latest data used (August 2022)	Broads Authority
Safeguarded existing minerals and waste sites and consultation areas	Updated to latest data showing active sites (December 2021)	Norfolk County Council
Local Nature Reserves	Updated to latest data (August 2022)	Natural England (from www.magic.gov.uk)
National Nature Reserves	Updated to latest data (August 2022)	Natural England (from www.magic.gov.uk)
Ancient Woodland	Updated to latest data (August 2022)	Natural England (from www.magic.gov.uk)
Special Protection Areas	Updated to latest data (August 2022)	Natural England (from www.magic.gov.uk)

Dataset	Change from adopted Policies Map (2017)	Data source
Special Areas of	Updated to latest data	Natural England (from
Conservation	(August 2022)	www.magic.gov.uk)
Sites of Special Scientific	Updated to latest data	Natural England (from
Interest	(August 2022)	www.magic.gov.uk)
Ramsar sites	Updated to latest data	Natural England (from
	(August 2022)	www.magic.gov.uk)
County Wildlife Sites	Updated to latest data (August 2022)	Norfolk County Council
Green Infrastructure Corridor	Updated to latest data (August 2022)	Norfolk County Council
County Geodiversity	Updated to latest data	Norfolk County
Sites	(August 2022)	Council/Norfolk Geodiversity Partnership
Air Quality Management Areas	Updated to latest data (2017)	Norfolk County Council (derived from local authority information)
Stone Curlew Protection and Mitigation zones	Updated to latest data (2019)	Breckland District Council
Designated lorry routes in Norfolk	Updated to latest data (August 2022)	Norfolk County Council
Public Rights of Way	Updated to latest data (August 2022)	Norfolk County Council
Environment Agency Flood zones 2 & 3	Updated to latest data (August 2022)	Environment Agency
Surface Water flood zone 1 in 30-year event	Updated to latest data (August 2022)	Environment Agency
Surface Water flood zone 1 in 100-year event	Updated to latest data (August 2022)	Environment Agency
Surface Water flood zone	Updated to latest data	Environment Agency
1 in 1000-year event	(August 2022)	
Mineral Safeguarding	Updated on revised selection	Norfolk County Council
Area (Sand and Gravel)	of geological deposits for	(derived from British
	safeguarding (April 2018)	Geological Survey)
Mineral Safeguarding	No change, latest data used	Norfolk County Council
Area (Silica Sand)	(August 2022)	(derived from British Geological Survey)
Mineral Safeguarding	No change, latest data used	Norfolk County Council
Area (Carstone)	(August 2022)	(derived from British
· · · · ·		Geological Survey)

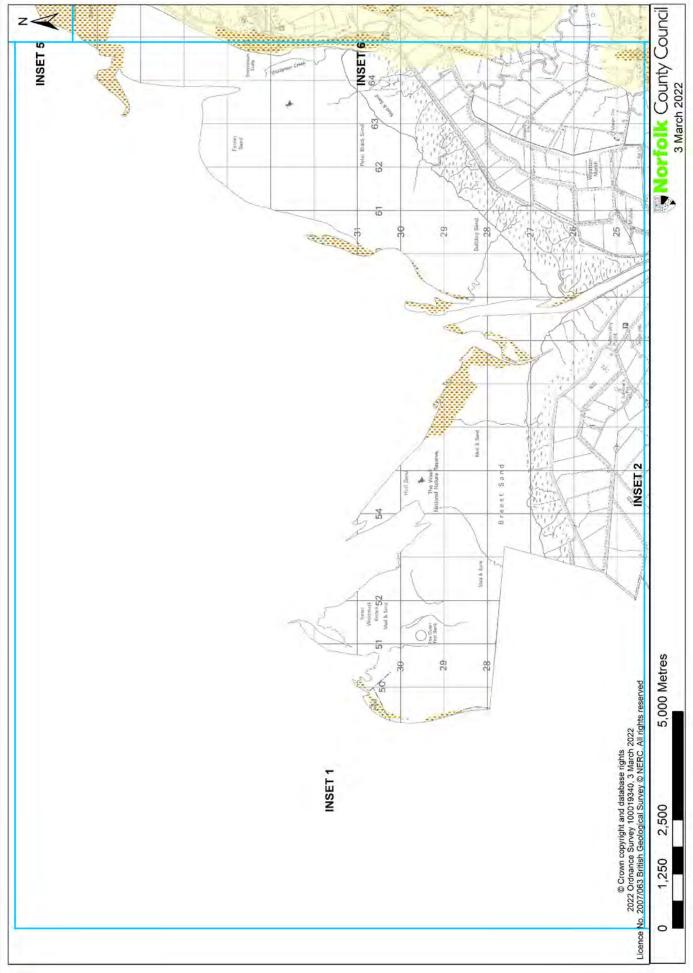
	En vironmental designations	😥 Local Nature Reserves	National Nature Reserves	Ancient Woodland	Special Protection Area (SPA)	Special Area of Conservation (SAC)	😥 Site of Special Scientific Interest (SSSI)	Ramsar sites	County Wildlife Sites	Green infrastructure Corridor	County Geodiversity Sites (CGS)	Air Quality Managment Area (AQMA)	Breckland SPA buffers	Protection zone for Stone Curlews	Mitigation zone for Stone Curlews	1 1 km grid cells where less than half area surveyed	Tran sport network	Designated lorry routes in Norfolk	Public rights of way (PROW)	En vironment Agency designations		Surface Water Flooding 1 in 30 chance		Surface Water Flooding 1 in 1000 chance	ting Safeguarded mineral resources	((()) Mineral Safeguarding Area (Sand and Gravel)	Silica sand	
Legend	Mineral allocation consultation area	Proposed mineral site allocations	Site allocation inset	Air Quality Management Area inset	CGS insets	Mineral site allocation buffering and screening	7.3.5 Indicative site screening	Indicative site buffers	Heritage designations	Registered Historic Parks and Gardens	Scheduled Monuments	<ul> <li>Listed Buildings</li> </ul>	Conservation Areas	Landscape designations	North Norfolk Heritage Coast	Core river valleys	Area of Outstanding Natural Beauty (AONB)	Broads Authority Executive Area	Safeguarded Mineral and Waste sites as at December 2021	Safeguarded existing mineral infrastructure	Consultation area for safeguarded mineral infrastructure-existing	Safeguarded existing mineral extraction sites	Consultation area for safeguarded mineral extraction sites-exis ting	Safeguarded existing waste management sites	Consultation area for safeguarded waste management sites-existing	Safeguarded key Water Recycling Centres	Consultation area for safeguarded k ey WRCs-existing	

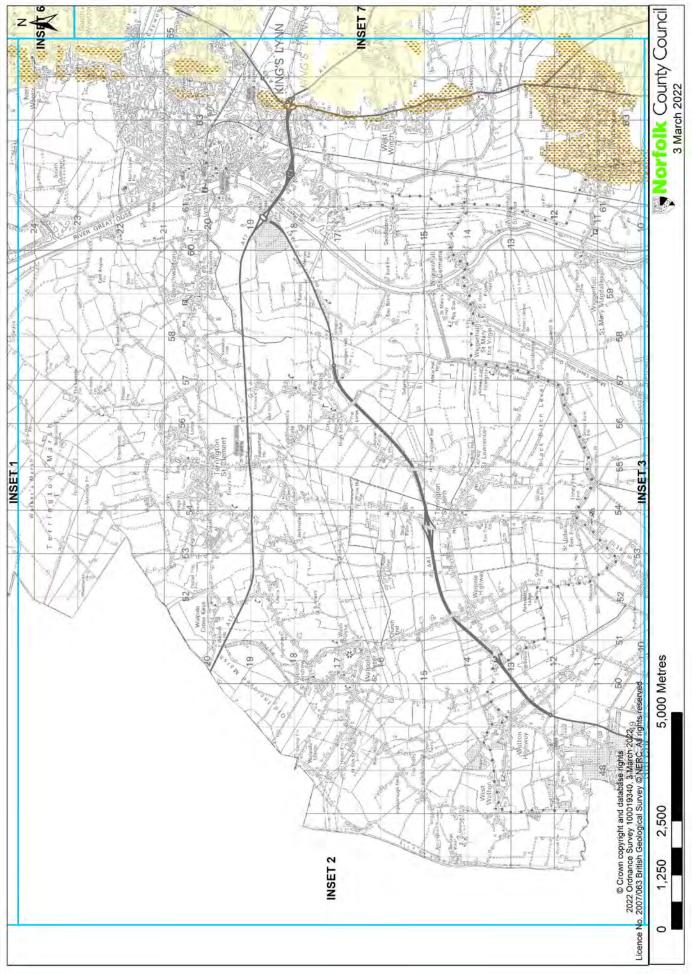


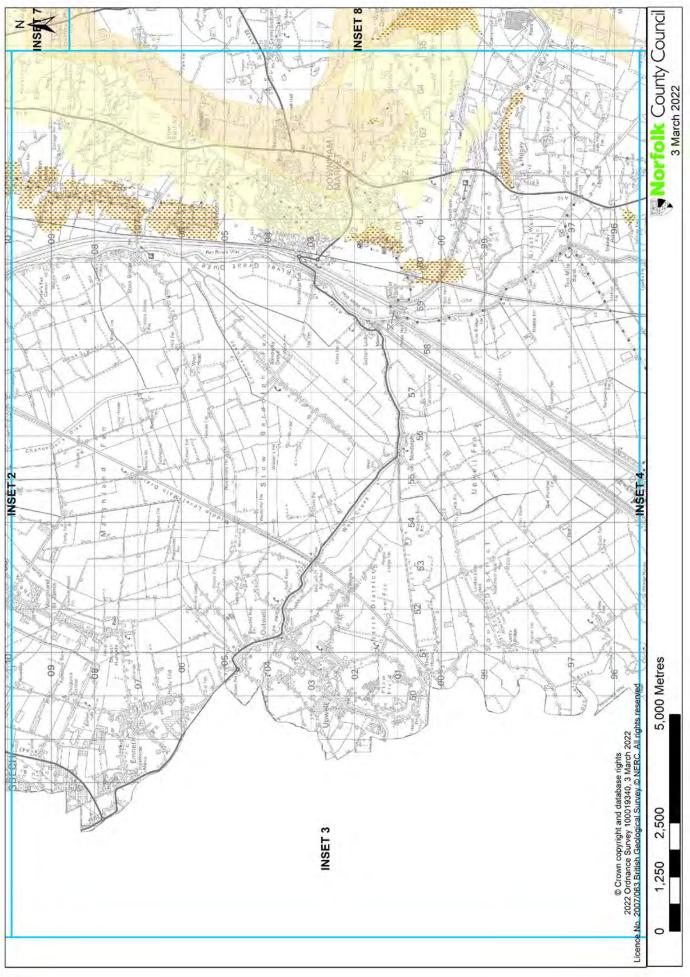
## Inset Maps 1-26 Mineral Safeguarding Areas

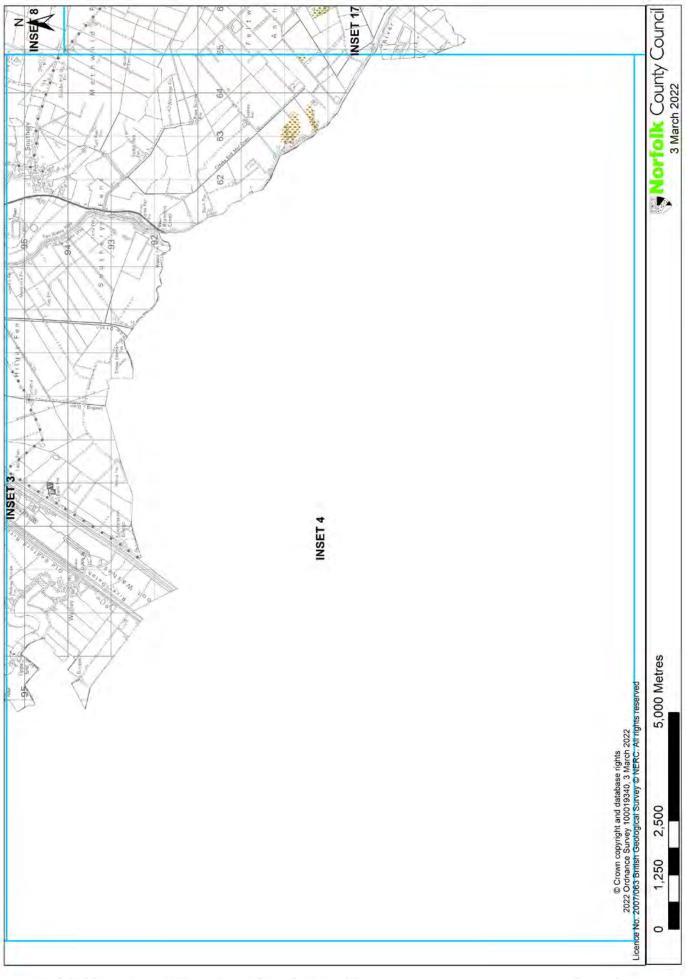
Please note that the maps of Mineral Safeguarding Areas only use the following layers from the legend on page A8:

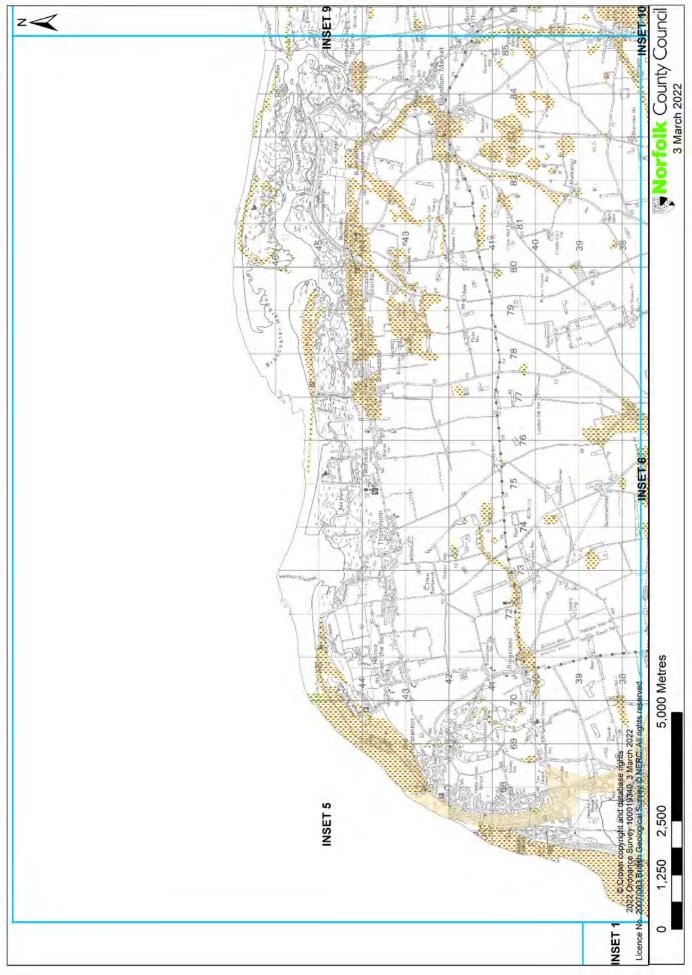
Mineral Safeguarding Area (sand and gravel) Mineral Safeguarding Area (silica sand) Mineral Safeguarding Area (Carstone)

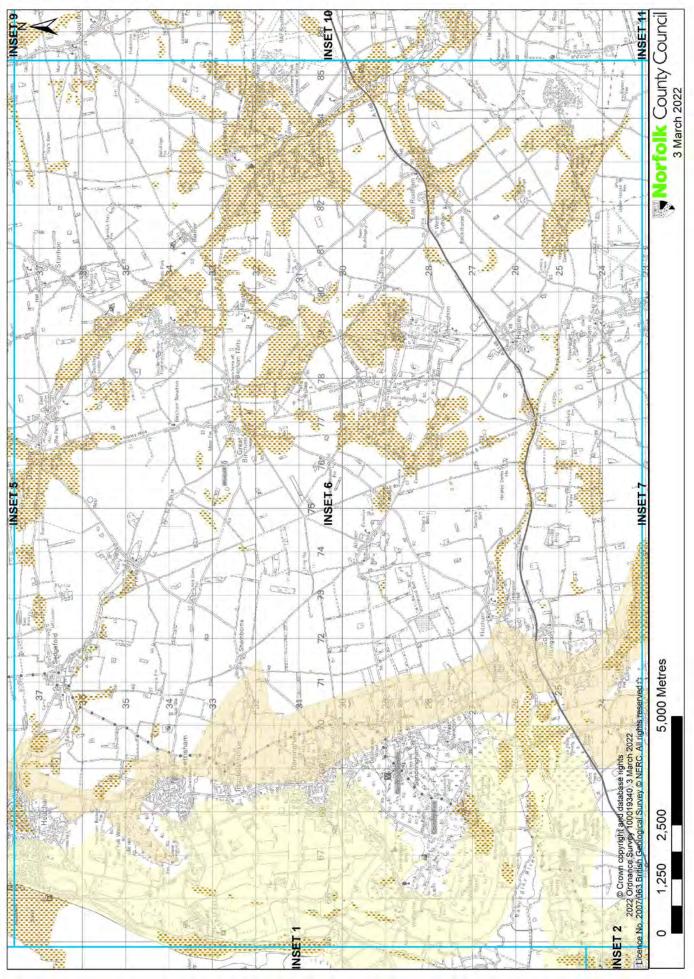


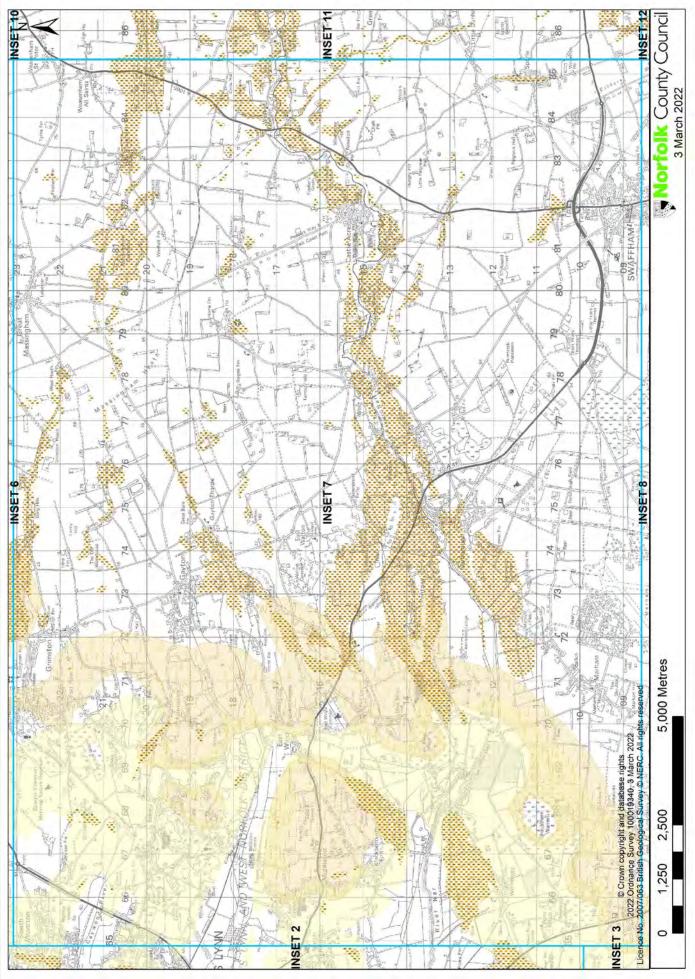


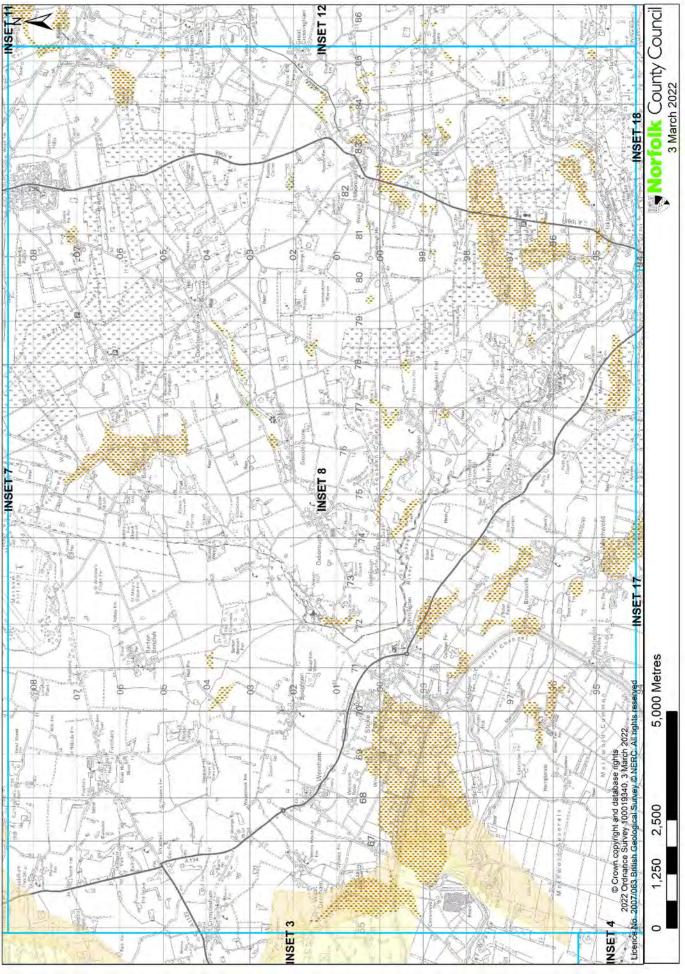




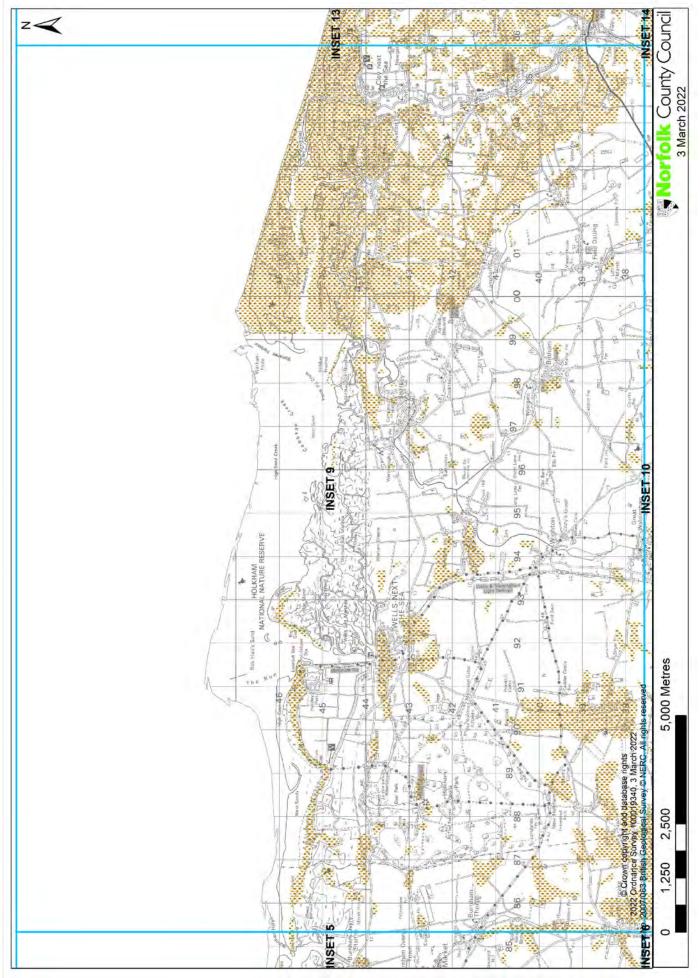


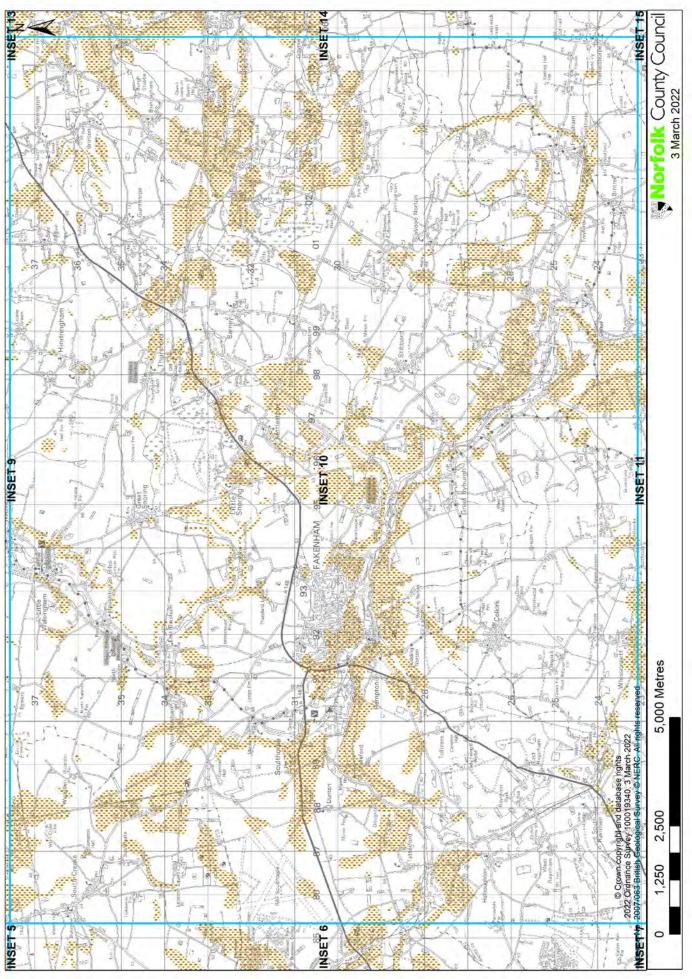


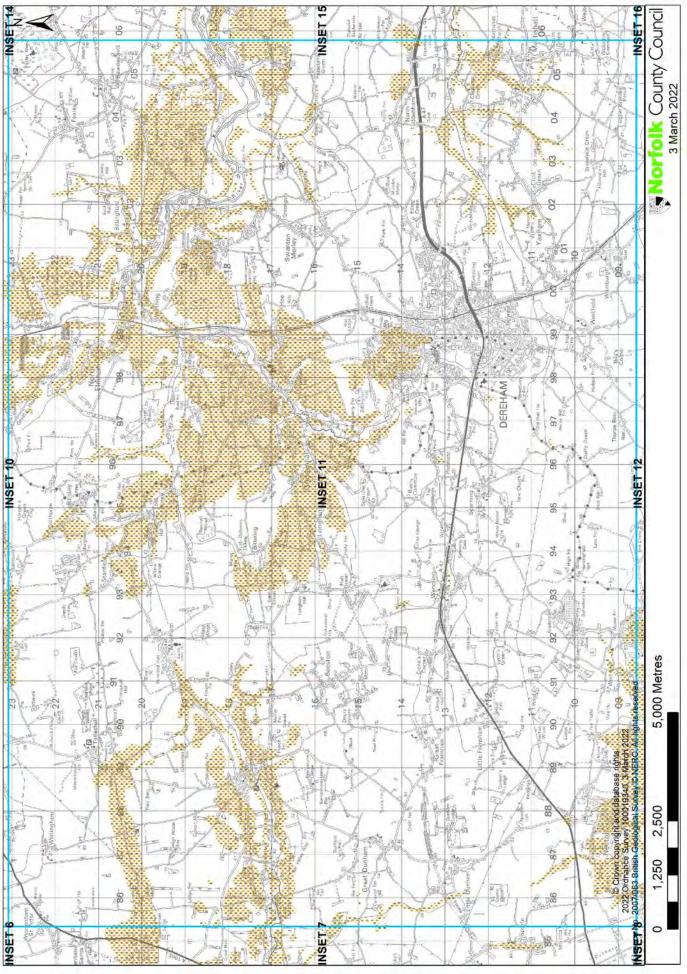




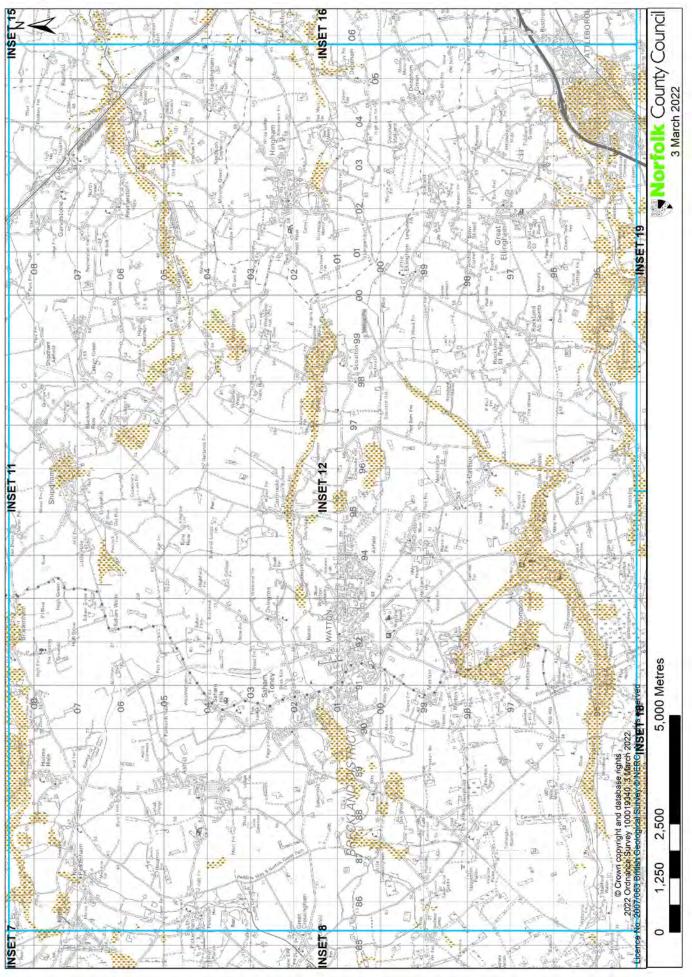
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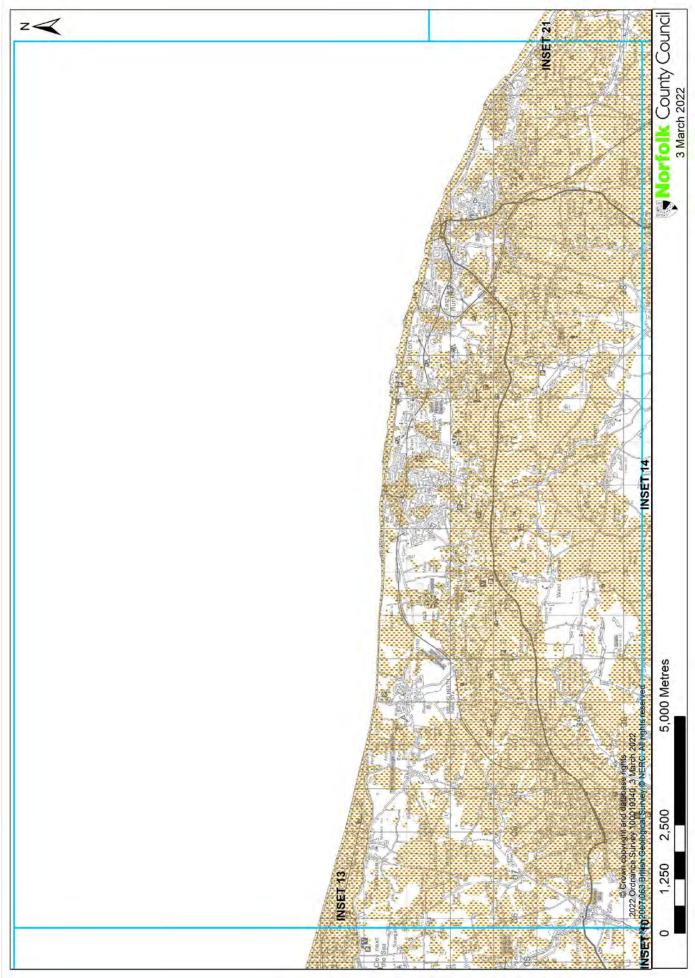


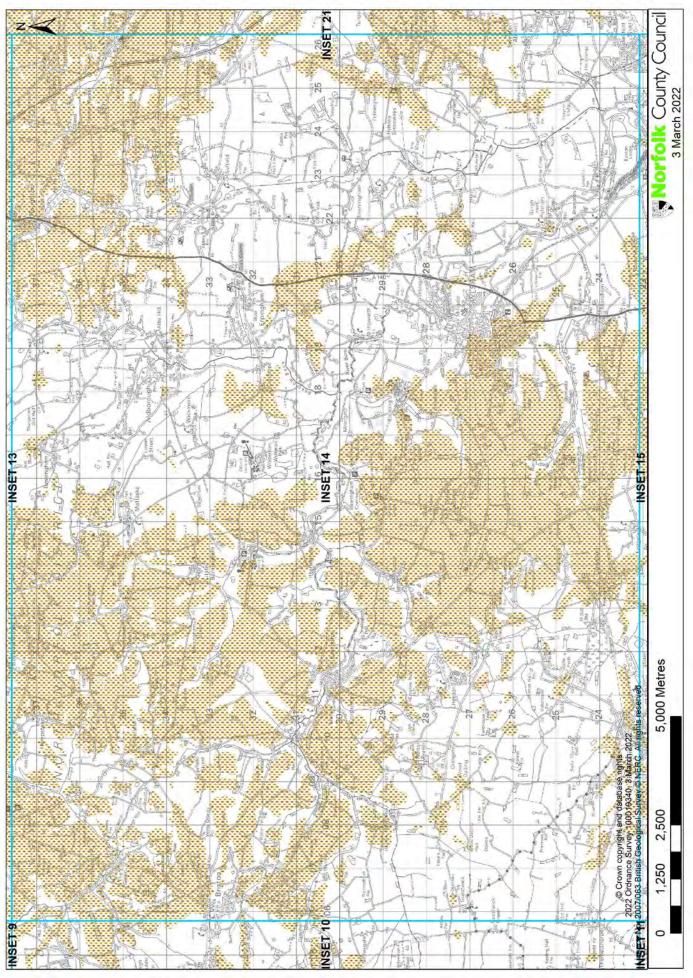


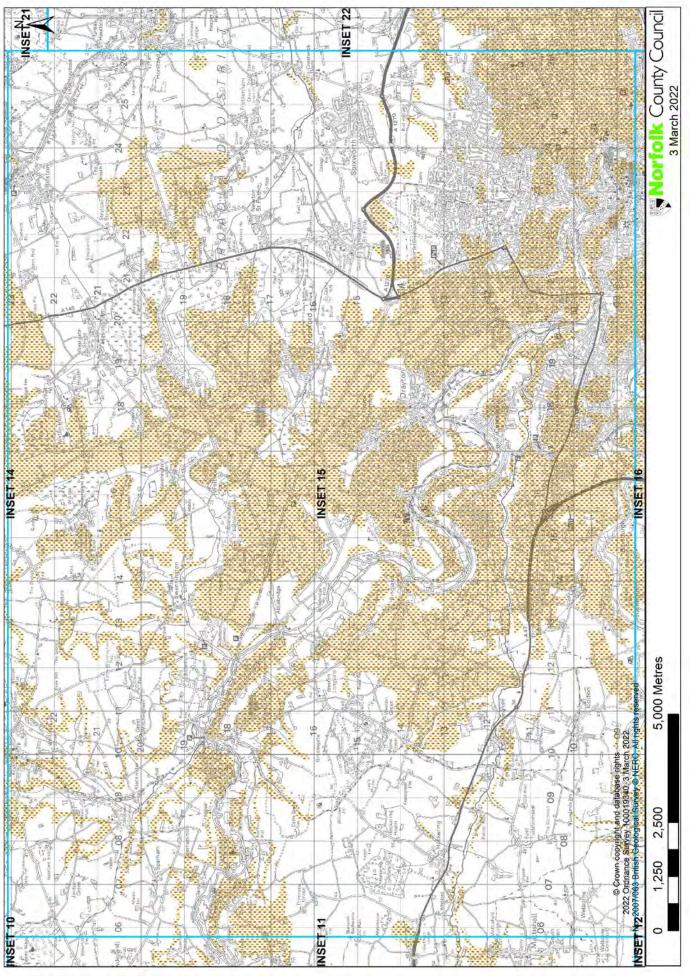
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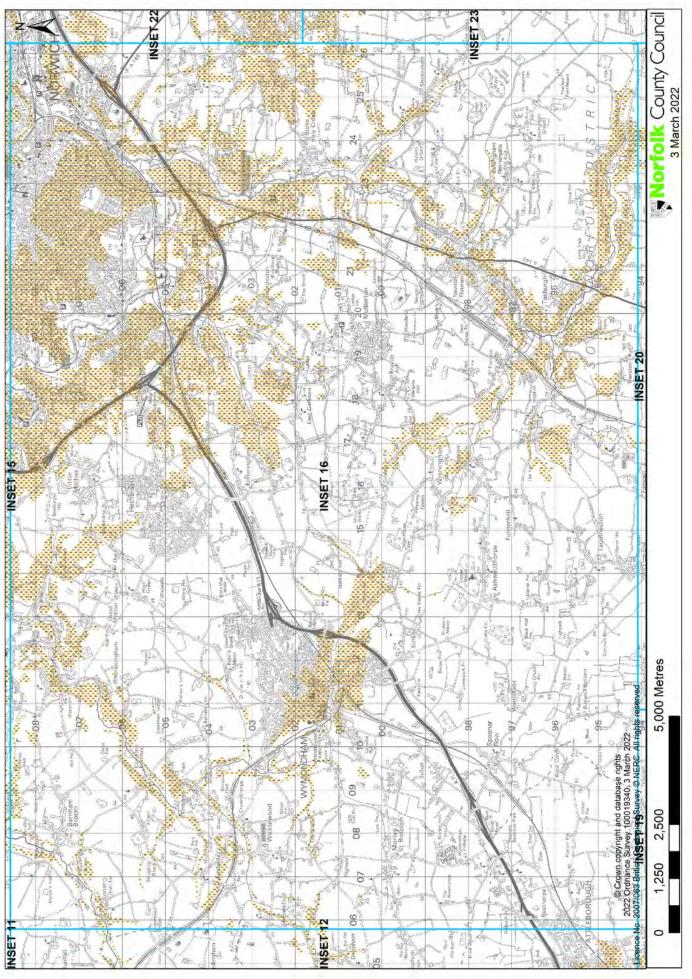


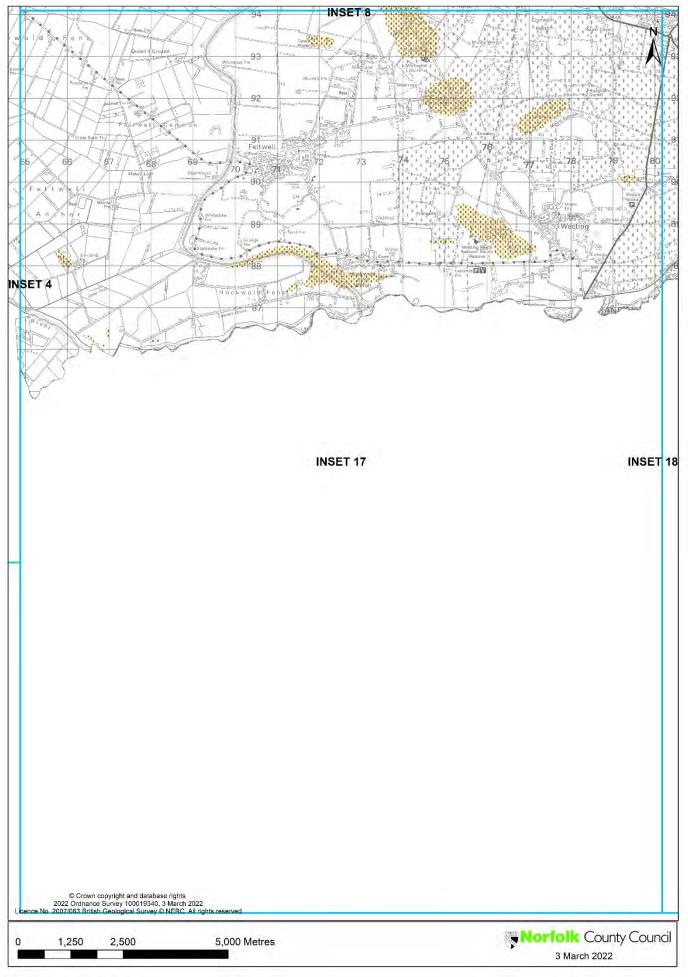
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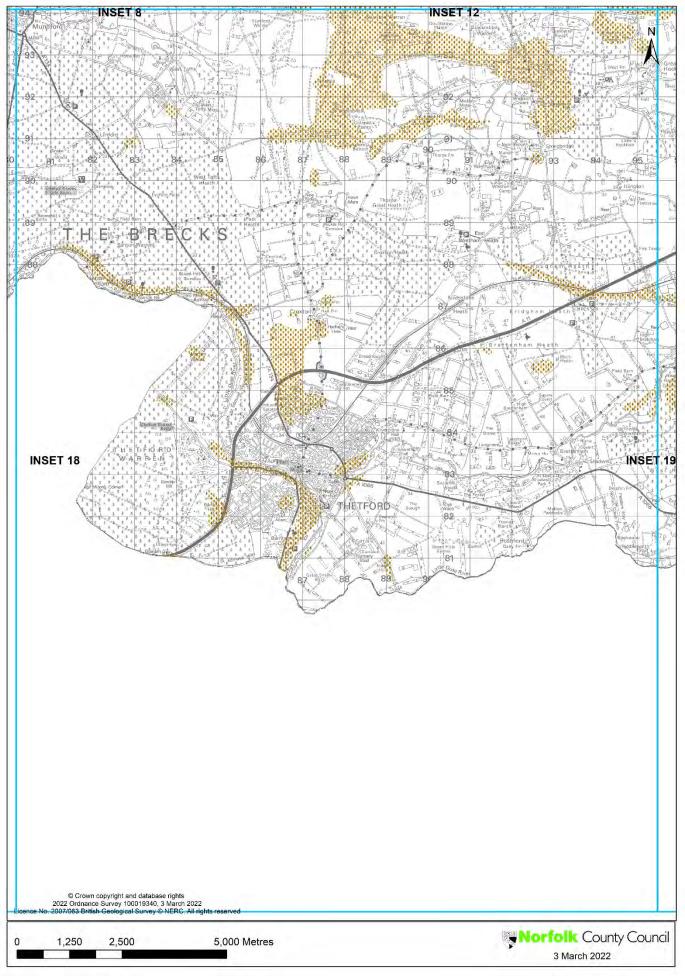


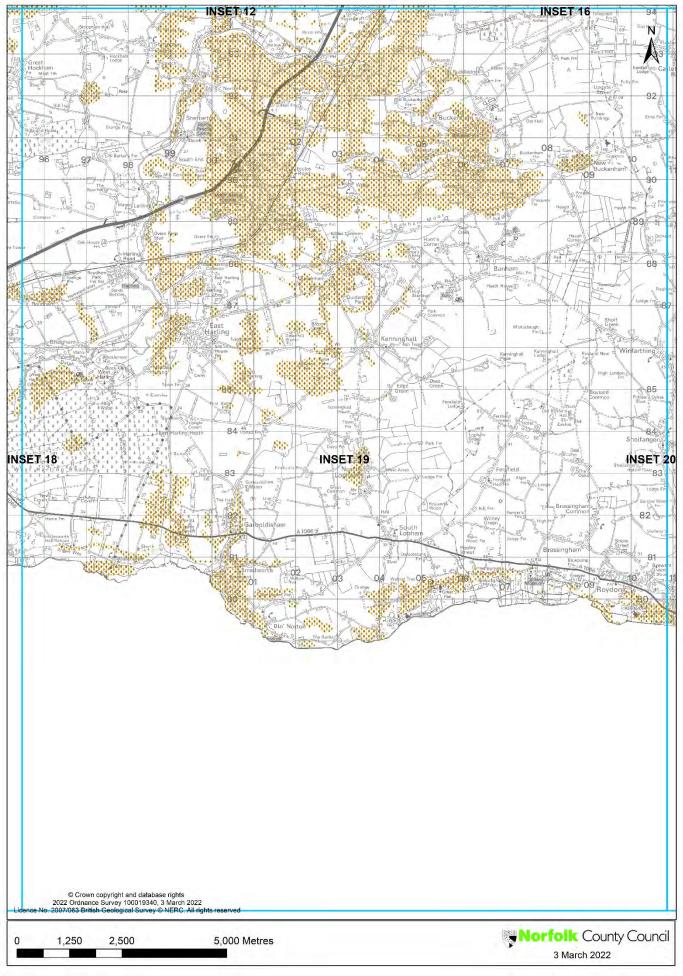


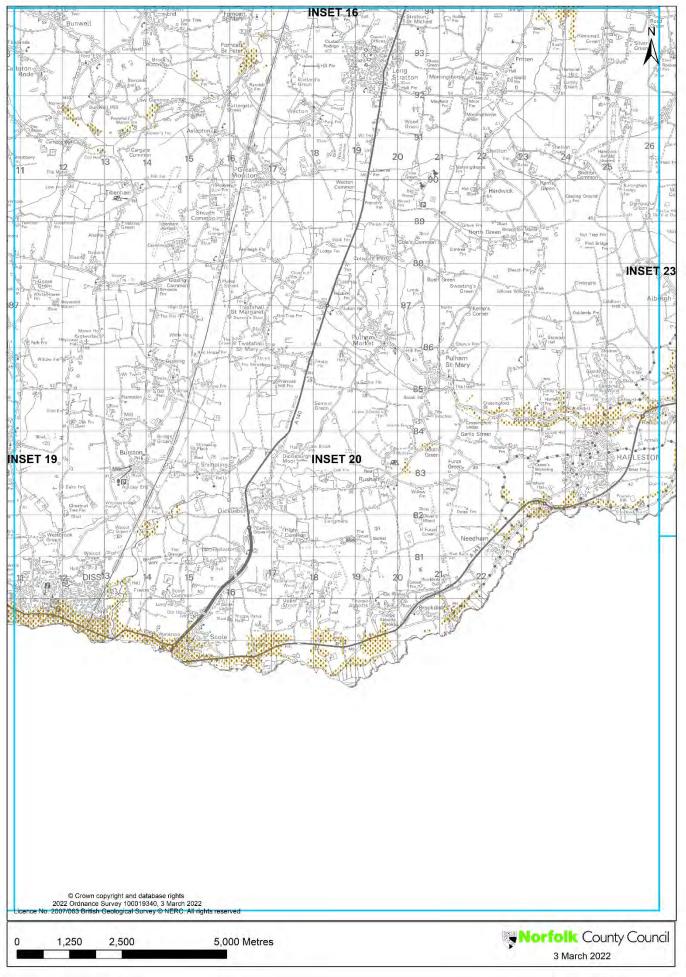


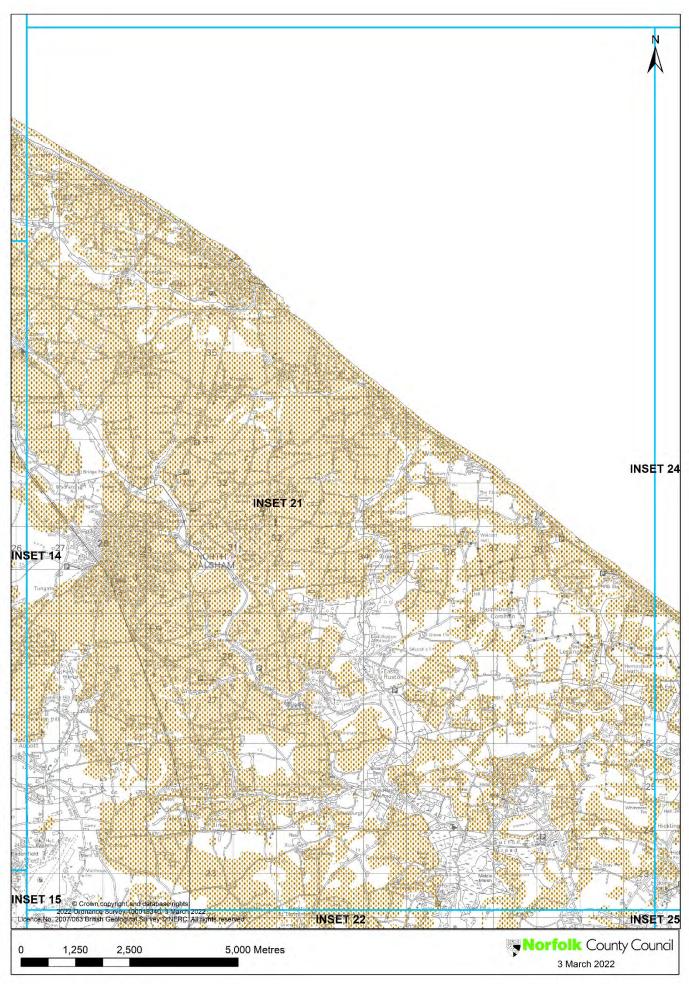












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