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Planning Act 2008

Infrastructure Planning (Applications Prescribed Forms and Procedure) Regulations 2009

APFP Regulation 5(2)(I)

North Lincolnshire Green Energy Park

Volume 4

4.6 Plans of statutory or non statutory sites or features of nature conservation

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PINS reference: EN010116

December 2022 Revision number: 1

The North Lincolnshire Green Energy Park **Development Consent Order**

4.6 Plans of statutory or non statutory sites or features of nature conservation

Date: December 2022 **PINS reference: EN010116 Application Document Reference: 4.6** Author: ERM



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1. INTRODUCTION

1.1 General

- 1.1.1 The following Plans have been prepared to accompany the application for a Development Consent Order (DCO), made by the Applicant to the Secretary of State (SoS) via the Planning Inspectorate (the Inspectorate). A detailed description of the Project can be found in Chapter 3 of the ES (**Document Reference 6.2.3**).
- 1.1.2 These Plans comprise part of the suite of Application documentation and are included in the Application in compliance with Regulation 5(2)(I) of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 (the 2009 Regulations), which requires:

(I) where applicable, a plan with accompanying information identifying -

i) any statutory or non statutory sites or features of nature conservation such as sites of geological or landscape importance;

ii) habitats of protected species, important habitats or other biodiversity features; and

1.1.3 These Plans are also being submitted under Regulation 5(4) of the 2009 Regulations which states:

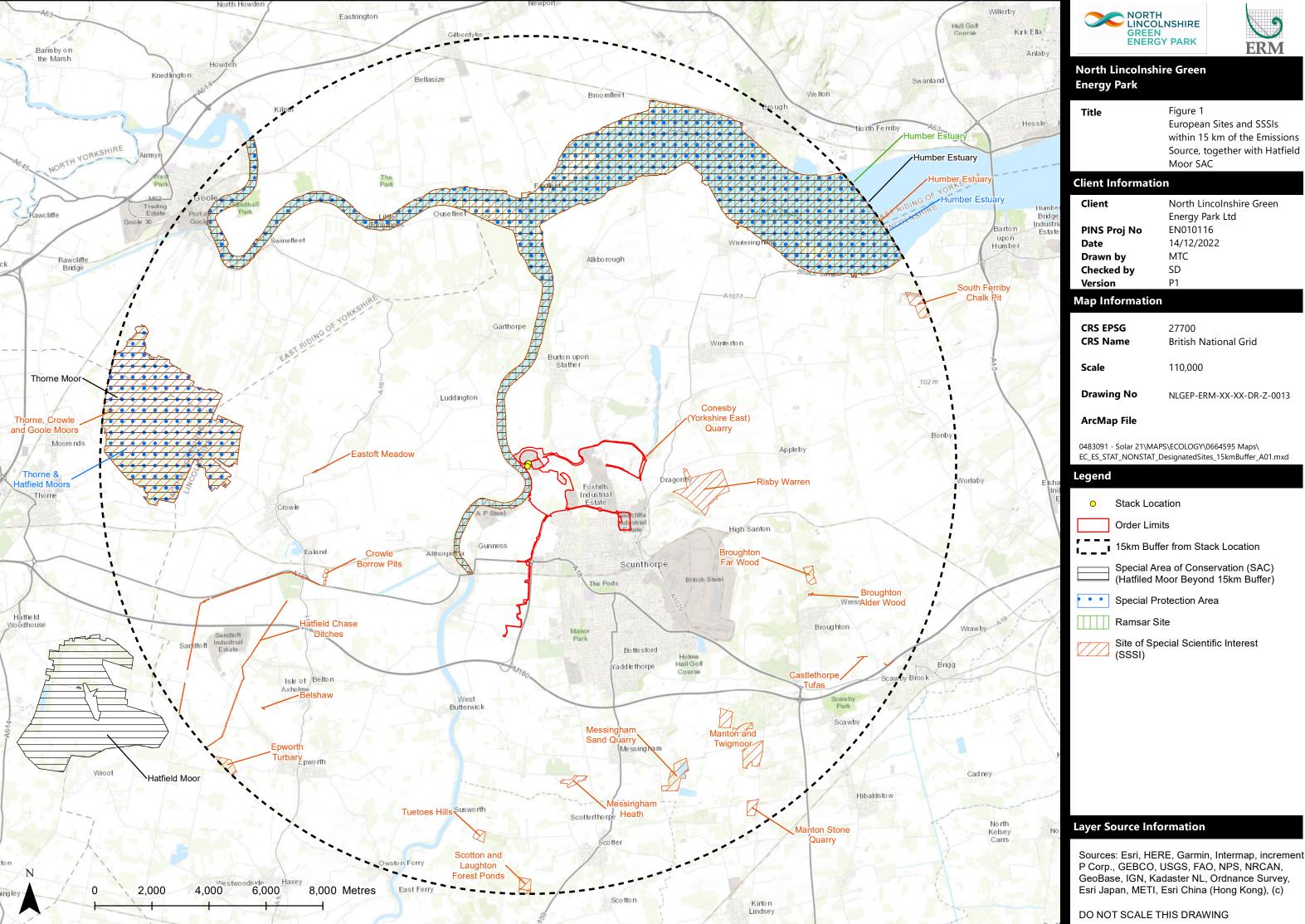
"Where a plan comprises three or more separate sheets a key plan must be provided showing the relationship between the different sheets."

- 1.1.4 To assist the interpretation of these Plans, a key plan shows ten separate sheets which cover the Order Limits. Where there are no works shown on a separate sheet, "Sheet X Not Used" is shown on the key plan. Only the sheets showing relevant information are provided.
- 1.1.5 These Plans are part of the Application documentation and should be read alongside and are informed by the other Application documents.

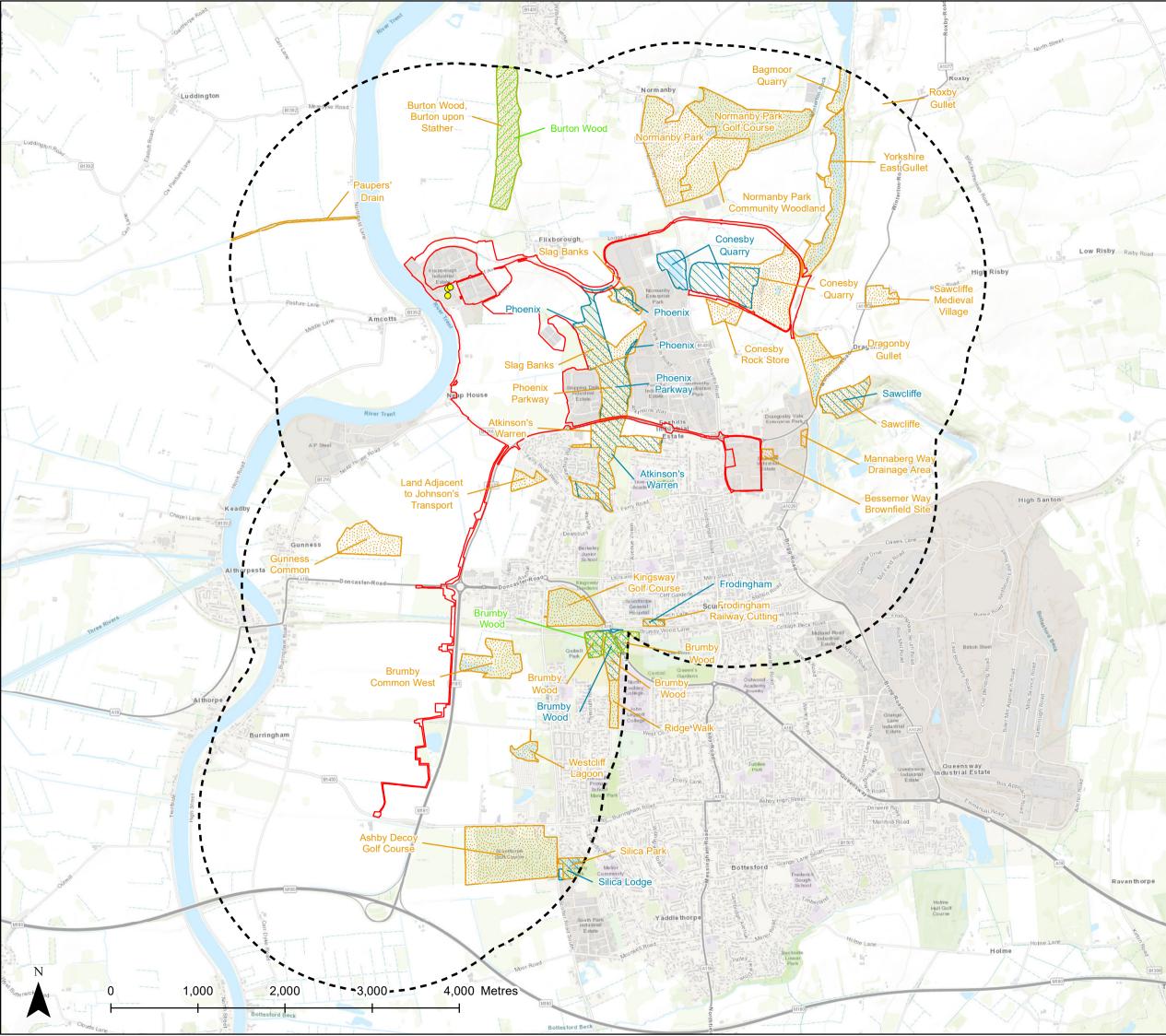
2. SCHEDULE OF PLANS INCLUDED IN THIS APPLICATION DOCUMENT

Drawing Number	Drawing Title	Revision
NLGEP-ERM-XX-XX-DR-Z-0013	European Sites and SSSIs within 15 km of the Emissions Source, together with Hatfield Moor SAC	P1
NLGEP-ERM-XX-XX-DR-Z-0014	Locally Important Ecology Designations within 2km of the Order Limits	Р0
NLGEP-ERM-XX-XX-DR-Z-0016	Locally Important Ecology Designations within 2km of the Emissions Source	РО





ERM







North Lincolnshire Green Energy Park

Title	
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Locally Important Ecology Designations within 2 km of the Order Limits

Client Information

Client PINS Proj No Date Drawn by Checked by Version North Lincolnshire Green Energy Park Ltd EN010116 03/05/2022 MTC SD P0

Map Information

CRS EPSG CRS Name

_

27700 British National Grid

NLGEP-ERM-XX-XX-DR-Z-0016

Scale

40,000

Drawing No

ArcMap File

EC_ES_STAT_NONSTAT_NonDesignatedSites_RLB_2kmBuffer_A01

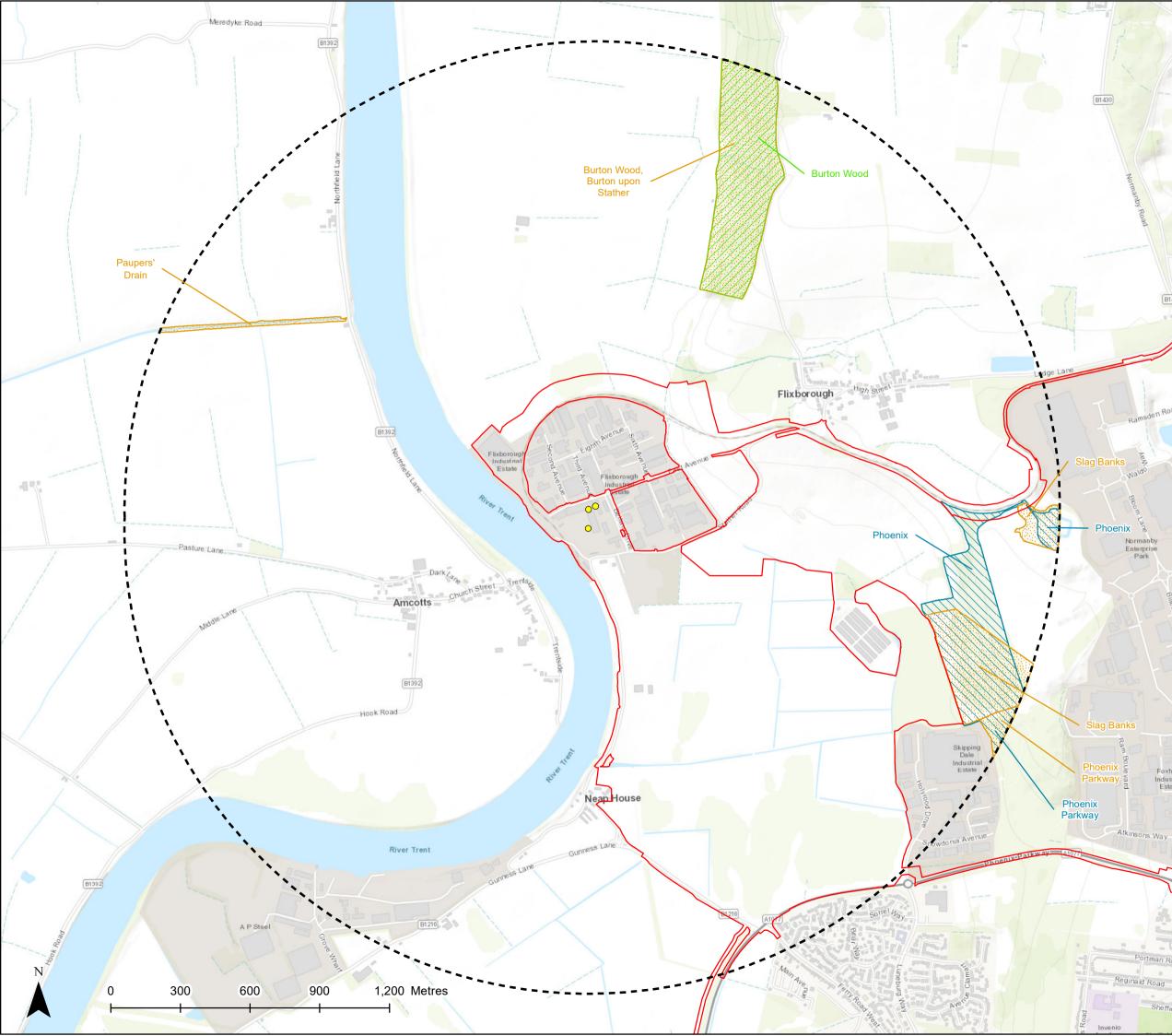
Legend

- O Stack Location
- Order Limits
- 2km Buffer from Order Limits
 - Ancient Woodland
 - Local Wildlife Site (LWS)
 - Local Nature Reserve (LNR)

Layer Source Information

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c)

DO NOT SCALE THIS DRAWING







North Lincolnshire Green Energy Park

Title	Locally Important Ecology
	Designations within 2 km of
	the Emissions Source

Client Information

Client
PINS Proj No
Date
Drawn by
Checked by
Version

North Lincolnshire Green Energy Park Ltd EN010116 10/03/2022 MTC SD P0

Map Information

CRS	EPSG
CRS	Name

Scale

15,000

27700

British National Grid

NLGEP-ERM-XX-XX-DR-Z-0016

Drawing No

ArcMap File

EC_ES_STAT_NONSTAT_NonDesignatedSites_2kmBuffer_P0

Legend

0

- Stack Location
- Order Limits

____ 2km Buffer from Stack

Ancient Woodland

Local Wildlife Site (LWS)

Local Nature Reserve

Layer Source Information

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c)

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