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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:

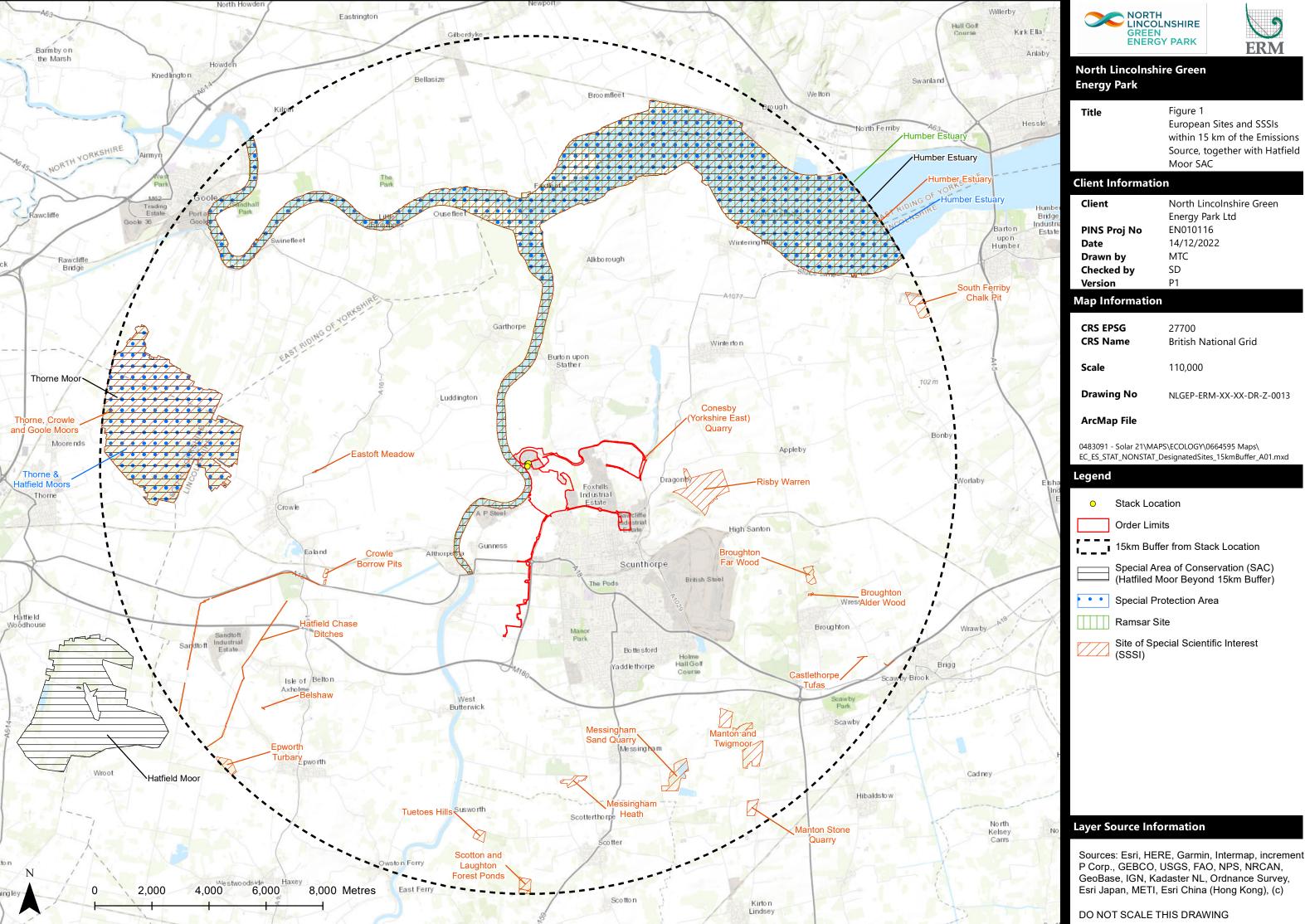
"Where a plan comprises three or more separate sheets a key plan must be provided showing the relationship between the different sheets."

- 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.

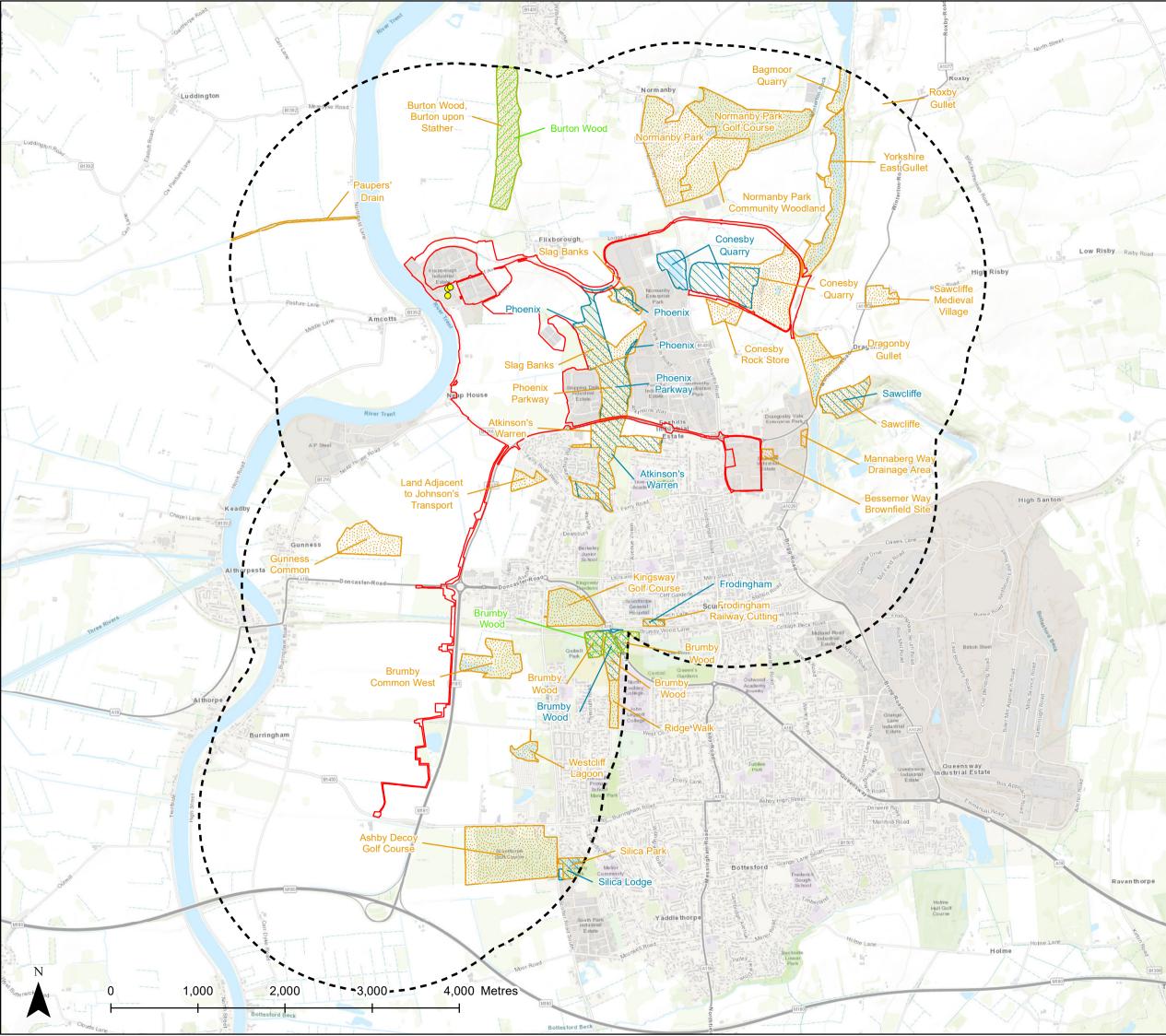
## 2. SCHEDULE OF PLANS INCLUDED IN THIS APPLICATION DOCUMENT

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

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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

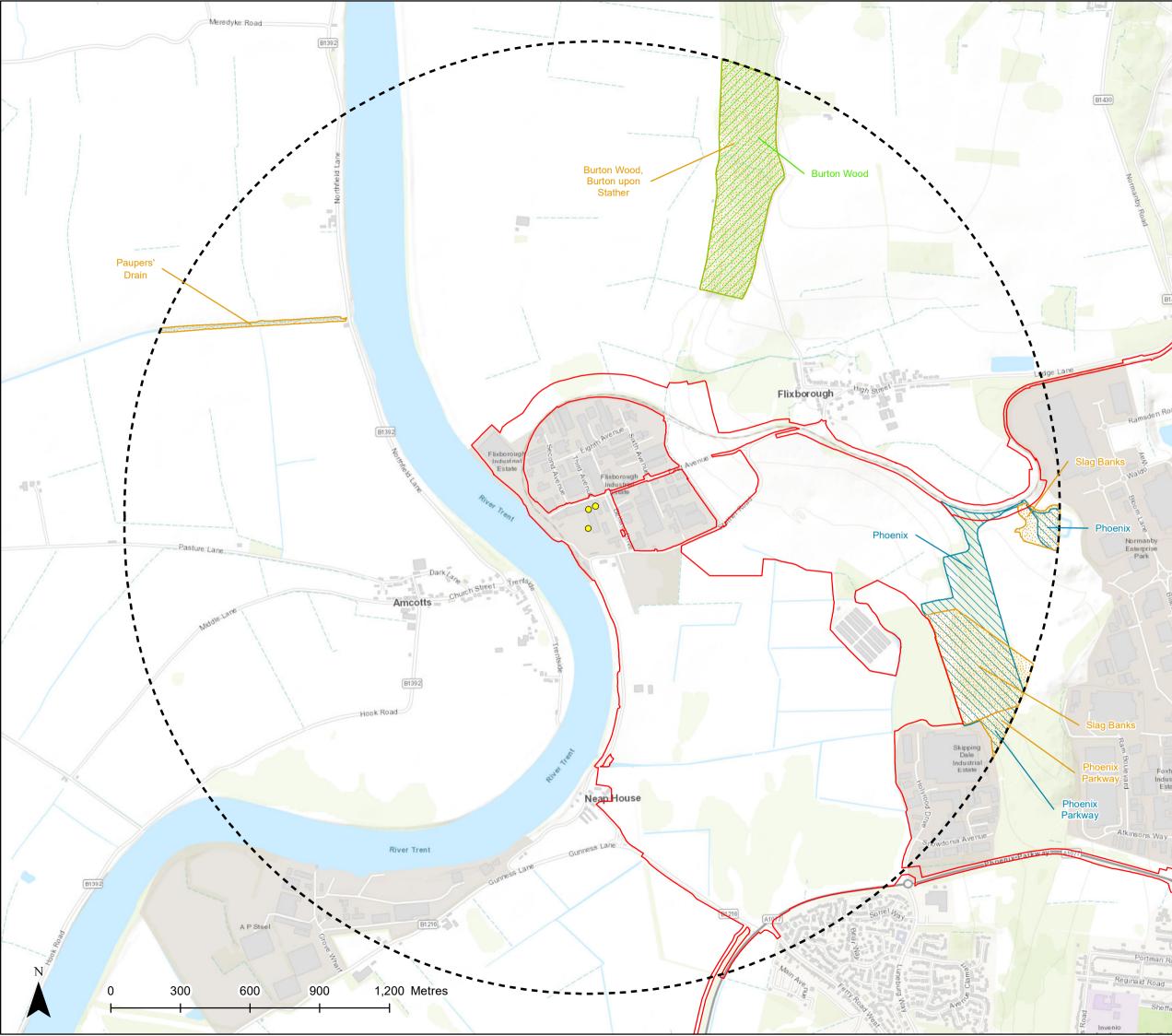
#### Legend

- 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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