### **The Great Grid Upgrade**

Sea Link

## Sea Link

**Volume 5: Consultation Report** 

**Document 5.1.4 Appendix C Non Statutory Consultation Part 3 of 3** 

Planning Inspectorate Reference: EN020026

Version: A March 2025

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(q)
Section 37(3) and Section 37(7) of the Planning Act 2008



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## 5. Non-Statutory Consultation Newsletter

## Sea Link

## Community newsletter October 2022



# National Grid Electricity Transmission is consulting on proposals for Sea Link, a new underground and subsea electricity link between the proposed Friston substation in Suffolk and Richborough in Kent.

#### The need for reinforcement

The Government's ten point plan for a green industrial revolution, together with the net zero strategy and the British energy security strategy, is driving unprecedented investment into new renewable and low carbon electricity generation. This includes the target of up to 50 gigawatts (GW) of offshore wind generation by 2030.

At the same time, electricity demand is set to increase as other sectors of the economy move away from fossil fuels and increasingly rely on renewable and low carbon electricity.

#### Why Suffolk and why Kent?

A growing amount of low carbon and renewable energy generation is scheduled to connect to the network up and down the east coast including Suffolk. Reinforcing the network here is vital if we are to make efficient use of these new sources of power.

The network in the south of England is experiencing a similar increase in generation. Its proximity to the continent makes Kent an ideal location for interconnectors (undersea electricity links to different countries) and several already operate here.

This will put significant pressure on the national electricity transmission system, the network of pylons, substations and cables that takes energy from where it's generated to where it's used. The network needs to be reinforced so that electricity continues to flow securely and reliably around the UK.

National Grid Electricity Transmission (NGET) is planning several major reinforcement projects needed to meet this challenge; Sea Link is one of those reinforcements.

The network needs reinforcing so that in the future there will be sufficient transmission capacity in the region.

Sea Link creates a shortcut between the electricity network in Kent and Suffolk and offers a mutual benefit to both. It will help carry excess wind generation to the interconnectors in Kent and it will carry interconnector imports from Kent onto the East Anglian network and beyond to meet energy demands.

#### What is Sea Link?

#### The Sea Link proposal includes:

- two high voltage direct current (HVDC) converter stations (which converts AC to DC, and vice versa), one in Kent and one in Suffolk
- underground and subsea electricity cables between these two stations
- an underground cable connection to the proposed Friston substation in Suffolk
- an underground cable or overhead line connection to the existing Richborough to Canterbury overhead line in Kent.

National Grid | October 2022 Community newsletter October 2022 | National Grid

Suffolk site 1 alternative

HVDC corridor and graduated swathe

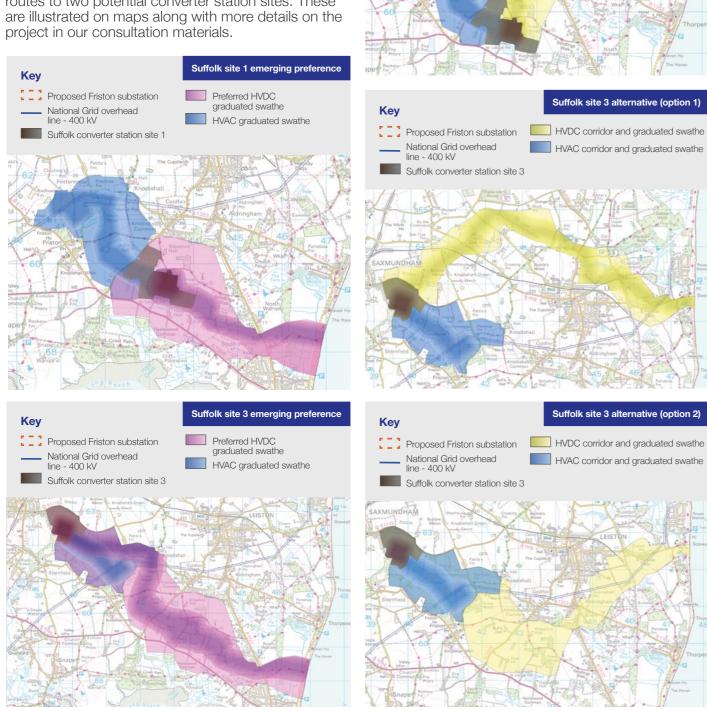
HVAC corridor and graduated swathe

#### What are the proposals in Suffolk?

#### In Suffolk we are proposing:

- a 2 GW HVDC converter station
- a high voltage alternating current (HVAC) underground cable connection between the converter station and the proposed Friston substation
- an extension to the proposed Friston substation, typically up to 50 m
- a HVDC underground cable connection between the converter station and a landfall point on the coast, where it transfers to a marine cable.

We are asking for feedback on proposals for where the underground cables and the converter station should go. We have identified five potential cable routes to two potential converter station sites. These are illustrated on maps along with more details on the project in our consultation materials.



Key

Proposed Friston substation

Suffolk converter station site 1

National Grid overhead

line - 400 kV

Reproduced from Ordanance survey digital map data © Crown copyright 2022, All rights reserved. License number 0100031673.

#### **Exploring opportunities for coordination**

In response to stakeholder feedback, NGET and National Grid Ventures (NGV) are exploring:

- in Suffolk, opportunities to coordinate NGV's projects, EuroLink and Nautilus, and NGET's project, Sea Link, including separately consulting on shared: converter station sites; cable route corridors; and landfalls
- opportunities with other developers to minimise the impact of construction on the environment and local communities

offshore coordination with other developers as part of the Offshore Transmission Network Review

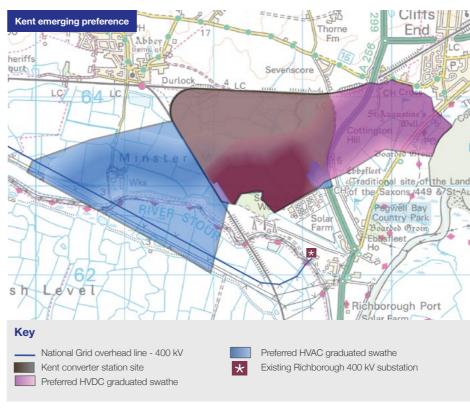
In exploring these opportunities to coordinate, NGV's Eurolink and NGET's Sea Link are consulting at the same time. We hope that by sharing our proposals, people feel better informed about how different parts of the infrastructure could fit together and can share their views on each of the projects accordingly.

#### What are the proposals in Kent?

#### In Kent we are proposing:

- a 2 GW HVDC converter station
- a connection onto the existing Richborough to Canterbury overhead line, which will need to be rewired
- a HVAC underground cable connection, overhead line or a combination of both to connect the
- converter station to the Richborough to Canterbury overhead line
- a HVDC underground cable connection between the converter station and a landfall point on the coast at Pegwell Bay, where it transfers to a marine cable.

We have identified an emerging preference for the location of the underground cables and the converter station, we are asking for feedback on these proposals.



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#### What are the proposals offshore?

We are proposing a marine corridor route that is approximately 130 km in length. We have identified emerging preferences for landfall in Kent and Suffolk, as well as an alternative landfall option in Suffolk.

The routes we are proposing have been designed to minimise interactions with designated environmental sites and other offshore infrastructure, such as wind farms and other cables. The exact alignments of the cables will be further informed by additional marine surveys.

#### Our public consultation: 24 October – 18 December 2022

We want to ensure that people interested in the proposals have an opportunity to understand it and give us their views. All feedback will be carefully considered. We will hold a second round of public consultation in 2023 before we finalise the plans.

We have arranged a programme of face-to-face events and webinars, details of which are in this newsletter. You can also visit our website or call a member of the team for more details.

Sea Link is a nationally significant infrastructure project (NSIP). This means that we are required to submit a Development Consent Order (DCO) to the Planning Inspectorate, which we aim to do in 2024. They in turn will make a recommendation to the Secretary of State for a final decision.

#### **Public consultation events**

Our programme of in-person events and online webinars will provide you with the opportunity to find out more about the proposals and offer your feedback. Please find the full list of events and webinars below.

Date	Time	Location		
Suffolk				
Thursday 10 November	1pm – 8pm	Old Generator Station, King's Field, Aldeburgh, IP15 5HY		
Friday 11 November	1pm – 8pm	Friston Village Hall , Church Road, Friston, Saxmundham, IP17 1PU		
Saturday 12 November	10am – 5pm	Fromus Centre, The Saxmundham Hub, Street Farm Road, Saxmundham, IP17 1AL		
Kent				
Thursday 17 November	9am – 4pm	Guildhall, Cattle Market, Sandwich, CT13 9AH		
Friday 18 November	1pm – 8pm	Newington Community Centre, Princess Margaret Avenue, Ramsgate, CT12 6HX		
Saturday 19 November	10am – 5pm	Cliffsend Village Hall, 55 Foads Lane, Cliffsend, Ramsgate, CT12 5JH		
Webinars				
Tuesday 22 November	6pm – 7pm	Our proposals in Suffolk		
Tuesday 23 November	6pm – 7pm	Our proposals in Kent		
Thursday 24 November	6pm – 7pm	Marine route proposals		
Tuesday 29 November 6pm – 7pm		Our proposals in Suffolk		
Wednesday 30 November	6pm – 7pm	Our proposals in Kent		
Thursday 1 December	6pm – 7pm	Marine route proposals		

#### Have your say

Our consultation runs from 24 October 2022 to 18 December 2022.

Consultation documents will be available online. Additionally, we will place paper copies of our consultation documents at publicly accessible locations along the route of our proposals, known as deposit points. Details of these locations can be found online, or by calling the team.

To find out more information on Sea Link and provide your feedback on the project, you can contact us using any of the following methods:

#### Complete a feedback form

Paper copies of our feedback forms can be collected from any of the deposit points. You can also download and print a copy of the feedback form from our website. Alternatively, please get in touch and we will post one to you.

#### Send us a letter

Please send a letter / or completed feedback form to FREEPOST SEA LINK (no stamp or further address details are required).

#### **Email us**

If you prefer to send us your comments via email, you can send them to contact@sealink.nationalgrid.com

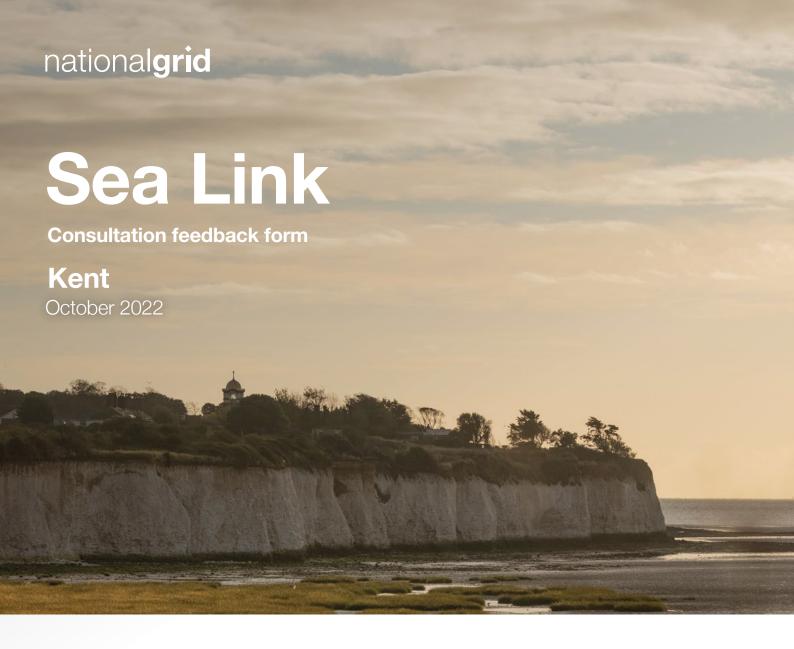
#### Call us

Freephone 0808 134 9569 (lines are open Monday to Friday 9am – 5.30pm

#### Visit our website

nationalgrid.com/sealink

## 6. Non-Statutory Consultation Feedback Forms (Suffolk and Kent)



#### We are seeking your views on our work to date.

The feedback we receive at this consultation will help with the development of detailed proposals. We will then present our updated proposals at a future round of public consultation. This will include a summary of how your feedback has helped to influence the design of the project.

We have published a set of consultation documents, that will provide you with information to help inform your feedback response, including:

- project background document
- corridor and preliminary routeing and siting study.

The deadline for submitting your response to our consultation is on **Sunday 18 December 2022**.

How to provide your feedback:

- complete and return a feedback form at a consultation event
- complete a feedback form online at nationalgrid.com/sealink
- email us your completed feedback form at contact@sealink.nationalgrid.com
- return this feedback form, free of charge in the freepost envelope provided or by writing to Freepost SEA LINK.

#### Contact us

nationalgrid.com/sealink

contact@sealink.nationalgrid.com

0808 134 9569 - call us to request paper copies of the materials

You may also leave feedback via our website nationalgrid.com/sealink



### How to provide your feedback

You are welcome to answer all or only some of the questions in this feedback form, depending on the issues that are most important to you. We'd like to know if there are any other issues you think are important that we should consider and, importantly, why.

All feedback received before the deadline will be considered as we develop our proposals further. As part of our future application for development consent, we will produce a consultation report that sets out the feedback received and how we have taken it into account.

So that we can make the most of your thoughts and feedback, please give as much detail as possible in your response. If you need additional space please use extra paper, clearly marking which question you are responding to.

### **Data privacy statement**

National Grid is committed to protecting your personal information. Whenever you provide such information, we are legally obliged to use it in line with all applicable laws concerning the protection of personal data, including the UK General Data Protection Regulation (GDPR).

## How will National Grid use the information we collect about you?

We will use your personal data collected via this consultation for a number of purposes, these are:

- to analyse your feedback to the consultation
- to produce a Consultation Report, based on our analysis of feedback (individuals will not be identified in the report)
- to keep up-to-date records of our communications with individuals and organisations
- with your consent we will write to you with updates about the Sea Link project. Please note you can withdraw your consent by contacting us at any time.
- we need to keep records of our communications with individuals and organisations during development of the project. These are kept no longer than necessary and in line with our retention periods.

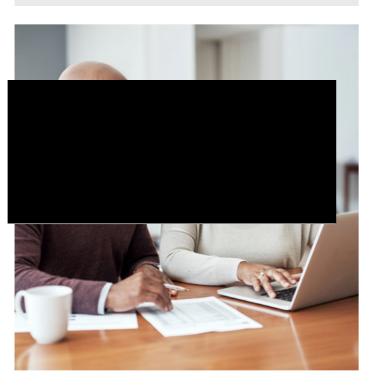
Any personal information you include in this form will be processed by (or made available to) the following recipients to record, analyse and report on the feedback we receive:

- the Planning Inspectorate (which will consider our application for consent to build Sea Link

   any details published as part of this process will be anonymised)
- our appointed external consultants working on Sea Link.

## What rights do I have over my personal data?

Under the terms of the UK GDPR you have certain rights over how your personal data is retained and used by National Grid. For more information, see our full data privacy statement at nationalgrid.com/privacy-policy.





National Grid | October 2022 | Sea Link feedback form October 2022 | National Grid

### **Sea Link proposals in Kent**

(ľ	please be as specific as possible in your response)
Α	dd your comments here:
_	
Δ	s we develop, refine and narrow down our proposals do you have any views or local
	nowledge that you would like us to take into account about the cable corridors?
(r	please be as specific as possible in your response)
Α	dd your comments here:
A k	s we develop, refine and narrow down our proposals do you have any views or local nowledge that you would like us to take into account about the landfall at Pegwell Bay?
(r	please be as specific as possible in your response)
Α	dd your comments here:

4.	The electrical connection between the converter station site and the existing
	Richborough to Canterbury overhead line will either be an overhead line
	connection or an underground cable connection.

connection of an underground cable connection.				
(please tick your preference and explain why)				
☐ Overhead line ☐ Underground cable ☐ Unsure				
Add your comments here:				

## **Sea Link marine proposal**

Our proposed marine cable route is made up of three separate marine corridors:

- Suffolk marine corridor which includes both an emerging preference and alternative marine corridor
- central marine corridor
- Kent marine corridor.



National Grid | October 2022

Sea Link feedback form

Sea Link feedback form

As we develop, refine and narrow down our marine proposals do you have any views or local information that you would like us to take into account? (please be as specific as possible in your response) Suffolk marine corridor 1. Emerging preference 2. Alternative Please tick your preference and explain why 1 2 ☐ Unsure Add your comments here: **Central marine corridor** Add your comments here: Kent marine corridor Add your comments here:

6. Additional comments

Oo you have any other comments about our proposals that you have not already mentioned?	1
Add your comments here:	

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Sea Link feedback form

Sea Link feedback form

### **About you**

#### Your details

We would be grateful if you could please provide your details so that the location and age range of respondents can be captured as part of our consultation.

☐ Please tick here if you would like us to use your contact details to keep you updated about our proposals

Age group (please tick):

☐ Under the age of 13\*

□ 13-17 □ 18-24 □ 25-34

□ 35-44 ☐ 45-54 □ 55-64

□ 65-74 ☐ 75-84 □ 85+

#### Your contact details

We will only use these details to contact you and update you on the proposals. You don't have to fill in this section if you'd rather we didn't contact you.

Title:
First Name:
Surname:
Address:
Town/City:
Postcode:
Email:

#### In what capacity are you responding to the consultation?

	Local resident		Local supplier/contractor			
	Business		Affected landowner or occupier			
	Community representative		Prescribed consultee			
	Local organisation (Name of organisation:)		Other (please state)			
Why do you have a particular interest in this/these section(s) of the proposed route?						

VVI	why do you have a particular interest in this/these section(s) of the proposed route?					
Ple	Please tick all that apply.					
	I live in the local area		I work in the local area			
	I have friends and family who live in the local area		I regularly travel in the local area			
	iocai alea		Other (please state)			
	I use this area recreationally					

### PIL reference (if applicable):

### How are we doing?

Please let us know your views on the quality of our consultation materials, the accessibility of our consultation, how we have notified people about our proposals, and anything else related to this consultation.

9.	Please let us know how you heard about this consultation by ticking one or more of the following boxes:			
		Informed by a local representative		Saw social media coverage
		Received a letter from National Grid		Saw coverage in local and/or national media
		Received a leaflet from National Grid		Word of mouth
		Received an email from National Grid		Other (please state)
		Received information from a local authority		
		Saw an advert in the local and/or national media		
11.	Ple	ease rate the information included as part of the sented and how easy it was to understand:  Very good	/ery	Poor Unsure
12.	Wh	nich consultation documents have you viewed	duri	ing the consultation process?
	Ple	ease tick all that apply.		
		Project background document		
		Corridor and preliminary routeing and siting study		
		Other (please state)		

<sup>\*</sup> under UK GDPR parental consent must be sought for anyone under the age of 13

National Grid | October 2022 Sea Link feedback form October 2022 | National Grid

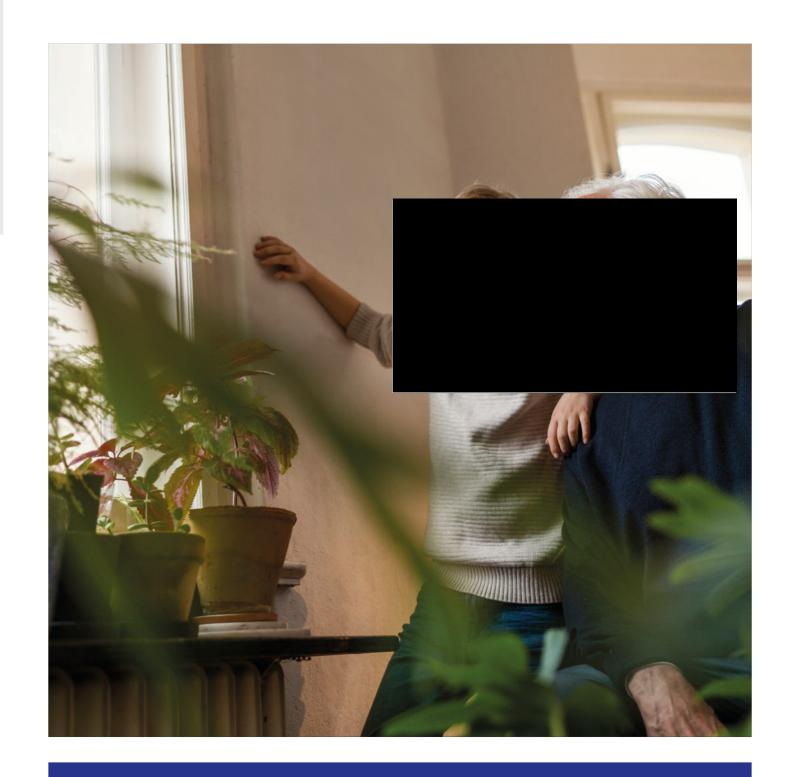
### **Inclusion and diversity**

National Grid would be grateful if you could answer the following inclusion and diversity questions. We will use the information we receive to help understand whether our consultation has been useful to people of different backgrounds and requirements.

We may publish a summary of the results, but no information about an individual would be revealed. The answers you provide to these questions are defined as 'special category data'. If you agree to provide Inclusion and Diversity Information, you can withdraw your permission at any time. To withdraw your details, please contact us via email at **contact@sealink.nationalgrid.com** or Freephone **0808 134 9569**.

13.	Wh	at is your gender?		
		Male □ Female □ Non-binary [	☐ Prefer not to say	
14.	Do	you consider yourself a person w	ith a disability?	
		Yes ☐ No ☐ Prefer not to say		
15.	Но	w would you describe your ethnic	background?	
		White English, Welsh, Scottish, North	nern	Bangladeshi
		Irish or British		Chinese
		Irish		Any other Asian background
		<ul> <li>□ Gypsy or Irish Traveller</li> <li>□ Any other White background</li> <li>□ Mixed or Multiple ethnic groups</li> <li>□ White and Black Caribbean</li> <li>□ White and Black African</li> </ul>		Black, African, Caribbean or Black British
			П	African
				Caribbean
				Any other Black, African or Caribbean background (please state)
		White and Asian		
		Any other Mixed or Multiple ethnic background (please state)		Arab
				Any other ethnic group (please state)
		Asian or Asian British		Prefer not to say
	☐ Indian or Pakistani		i ioioi iiot to say	

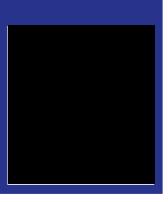
Please see page 2 for details of how we protect your personal data.



### **Contact us**

If you have any difficulties completing this feedback form or accessing the consultation documents, or require the documents in an alternative format, please contact the project team via the contact details.

nationalgrid.com/sealink contact@sealink.nationalgrid.com 0808 134 9569



10 11

National Grid plc National Grid House Warwick Technology Park Gallows Hill Warwick CV34 6DA United Kingdom

nationalgrid.com

## 7. Non-Statutory Consultation Webpage Announcement

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Engineering Solutions 💙

Network and infrastructure >

Environment and net zero 💙

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## Sea Link

About Sea Link

**Need for Sea Link** 

Frequently asked questions

Document library

Have your say

Home > Network and infrastructure > Infrastructure projects - delivering a greener future

As part of the UK's climate commitments, the Government has set ambitious targets to deliver up to 50 gigawatts (GW) of offshore wind by 2030, have the UK powered entirely by clean electricity, subject to security of supply, by 2035 on the way to achieving net zero carbon emissions by 2050.

The UK electricity industry is evolving at pace to help lead the way in meeting the climate challenge, whilst also creating a secure energy supply based on renewable and low carbon technologies.

The demands on the electricity network are set to grow as other sectors of the economy diversify their energy consumption from using fossil fuels towards cleaner forms, the move towards electric vehicles being just one example.

Where we're getting our power from is changing and we need to change too. The new sources of renewable and low-carbon energy are located along the coastline. We need to reinforce existing transmission network and build new electricity infrastructure in these areas in order to transport the power to where it's needed. This is the case along the whole of the East Coast including Suffolk and Kent.

To allow this increase in energy generation, we need to reinforce the electricity transmission system. Sea Link helps to reinforce the electricity network across Suffolk and Kent.

Our proposals include building an offshore high voltage direct current (HVDC) link between Suffolk and Kent with onshore converter stations and connections back to the national electricity transmission system.

### Our public consultation

The Sea Link project will seek to obtain a development consent order (DCO) under procedures governed by the Planning Act 2008.

We will submit an application for development consent to the Planning Inspectorate, who will assess it and make a recommendation to the Secretary of State, who will decide on whether a DCO should be granted for the project.

We want to ensure that all stakeholders, including local communities, are engaged in the development of our proposals and have the opportunity to comment on these proposals at key decision making points.

### Take part in our public consultation

From Monday 24 October until Sunday 18 December, we are holding our first stage of public consultation. Our consultation will introduce the project, explain why additional capability is needed on this part of the network, outline the process that we have been through so far to present our preferred route corridor and gather public feedback.

We are holding a range of online and in-person consultation events, and this is your opportunity to comment on our proposals at an early stage of the project development.

It is important that we hear the views of local people. Knowing what matters to you, matters to us, so that we can take it into account, where possible, as we develop our plans. Please therefore take time to give us your feedback on these proposals.



**About Sea Link** 

Why the project is needed



**Need for Sea Link** 

Find out more about the need for reinforcement



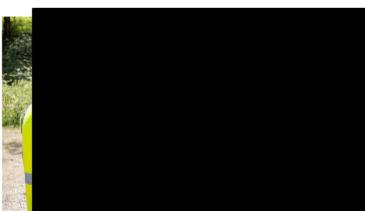
Consultation and next steps

Register to receive updates about the Sea Link project



## **Document library**

View all consultation documents and materials for Sea Link



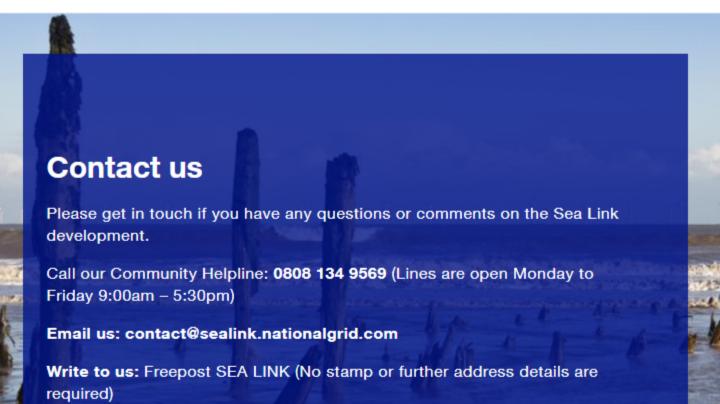
Frequently asked questions

Find answers to our most asked questions



## Have your say

Register to receive updates about the Sea Link project





## nationalgrid

@ National Grid 2022





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Media contacts

Safety and emergencies Power cuts

Working near our assets

Work for us Careers UK Careers US

Cookie policy

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Modern slavery statement Accessibility

**Electricity Transmission** 

About us

More from National Grid

Stories Investors Energy explained Suppliers Pay your bill (US)

## 8. Non-Statutory Consultation Social Media Campaign





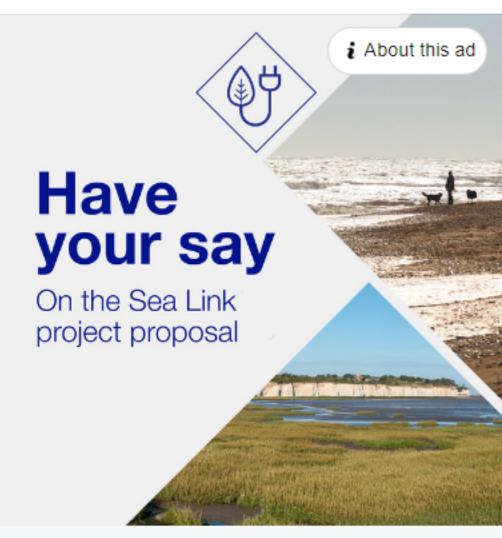
The world we live in is changing D 6





As we move into a cleaner, greener future, our electricity transmission network needs updating. Our proposed Sea Link project would see a new subsea electricity cable between Suffolk and Kent 📟

Visit our website to find out more about what this would mean for Kent and make your voice heard 🥛 👇

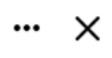


www.nationalgrid.com

Find out more about Sea Link

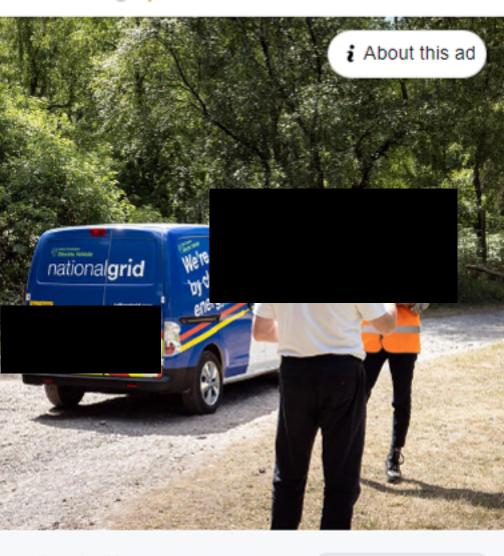
Learn more





Listening to our community gives valuable feedback and insight, as we develop our proposals for the Sea Link and EuroLink projects.

Click the link below to learn about our projects proposed in your area and how you can give feedback 📗 👇



nationalgrid.com Have your say 🙅



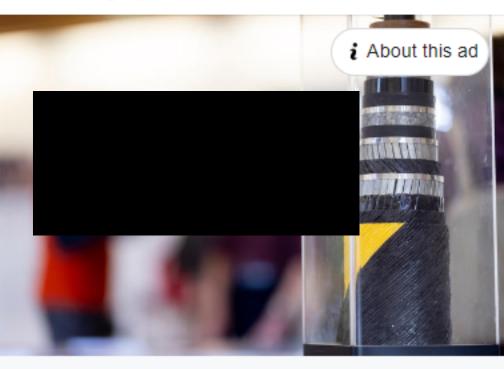
Learn more



Don't miss your chance to have your say on our

Your feedback will help refine our plans as our infrastructure projects develop

proposals for Sea Link and EuroLink 🕟 🧑



www.nationalgrid.com

Give your opinion – find
out how on our website

Contact Us

## Instagram





### Learn more









### Paid for by National Grid UK

We want your opinion about our two proposed projects in your area, SeaLink and EuroLink 🧛

To achieve the UK's net zero target, we're working to connect more clean energy to the grid, powering homes and businesses across Suffolk and beyond 

Click the link below for more information about the Sea Link and EuroLink projects, and how to provide feedback to both public consultations 🕾 🖣

## 9. Non-Statutory Consultation Advertising Report





## National Grid

Half Page Print Campaign November 2022





## Anglian Daily Times inc Ipswich Star

Ad published: 3<sup>rd</sup> November, page 18

Circulation: 11,346









## Eastern Daily Press

Ad published: 3<sup>rd</sup> November, page 12

• Circulation: 22,734



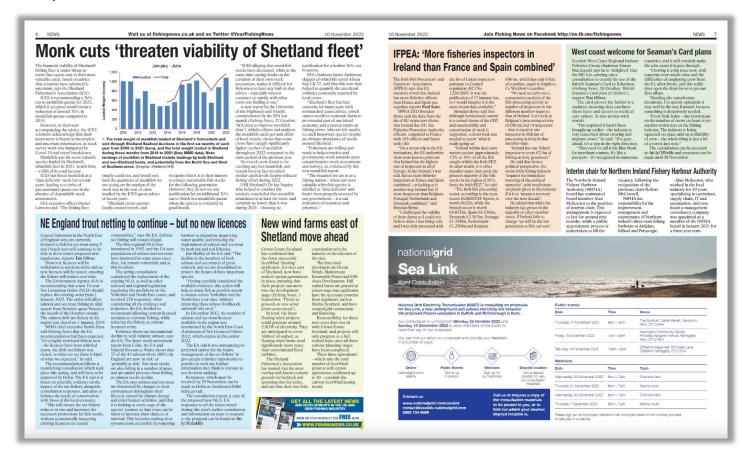




## Fishing News

Ad published: 9<sup>th</sup> November, page 7

Circulation: 4,600







## Kentish Gazette

Ad published: 10<sup>th</sup> November, page 18

• Circulation: 29,495



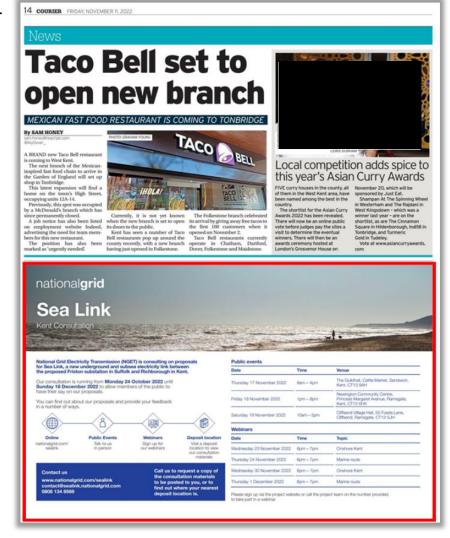




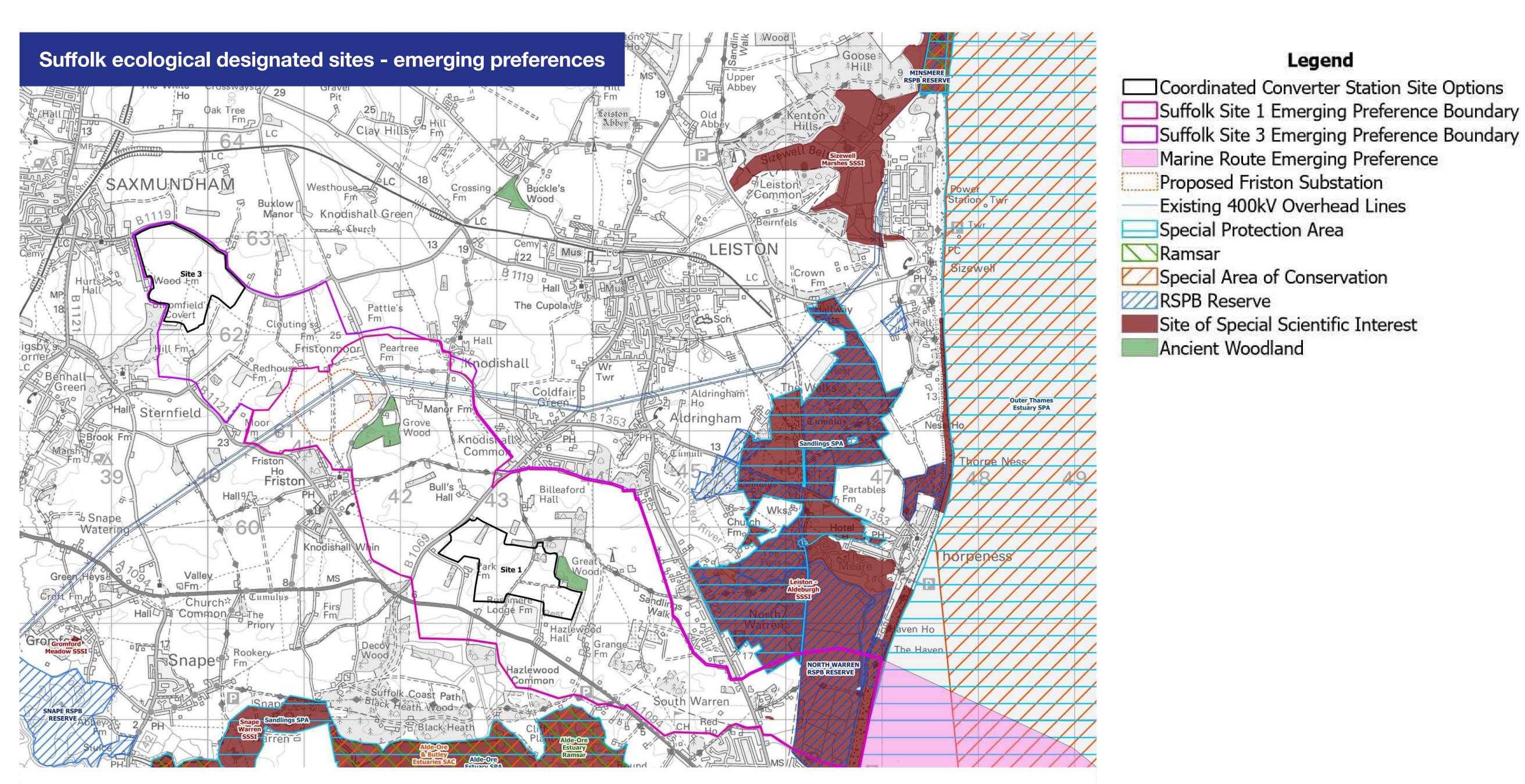
## Kent & Sussex Courier

Ad published: 11<sup>th</sup> November, page 14

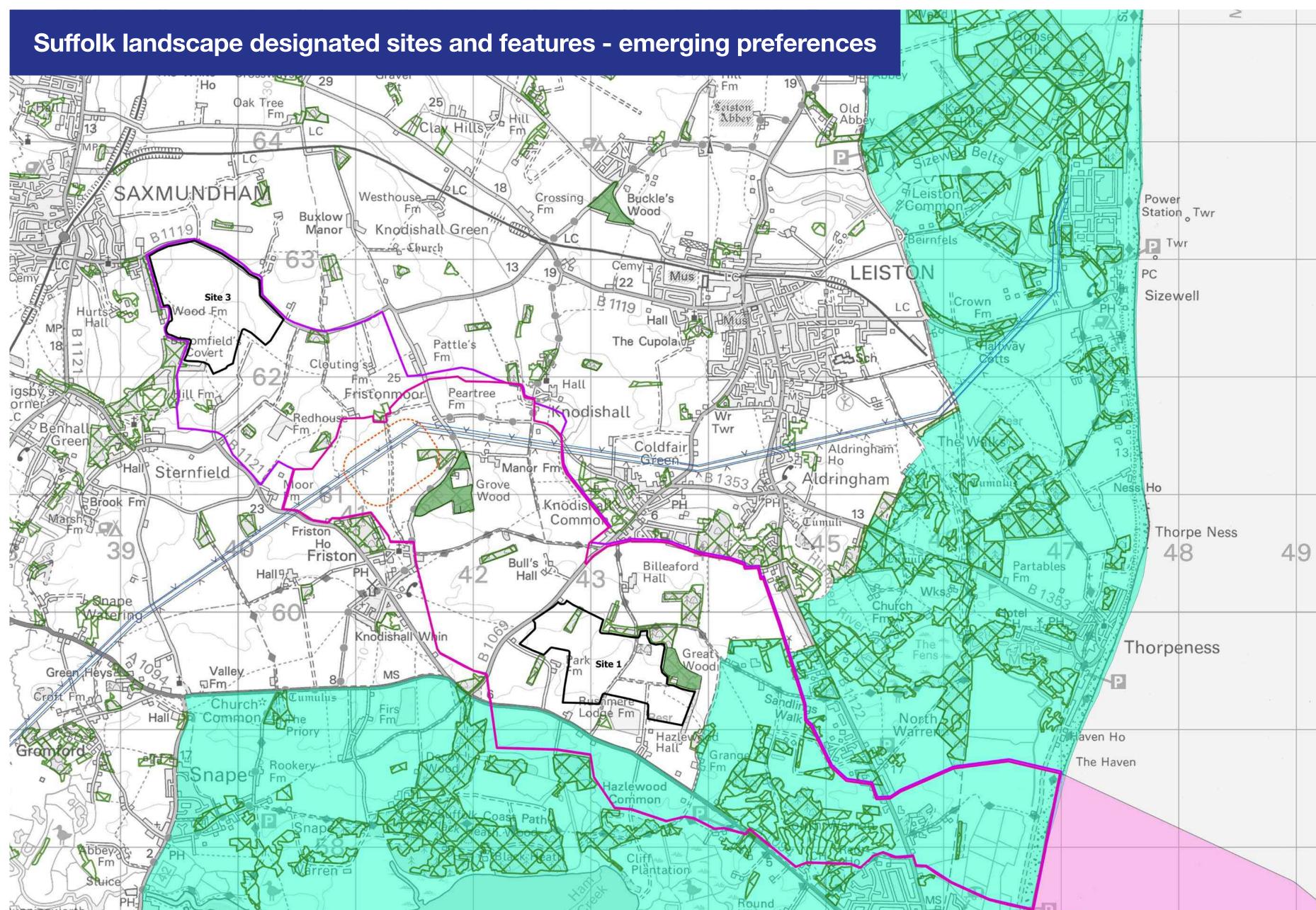
• Circulation: 8,294



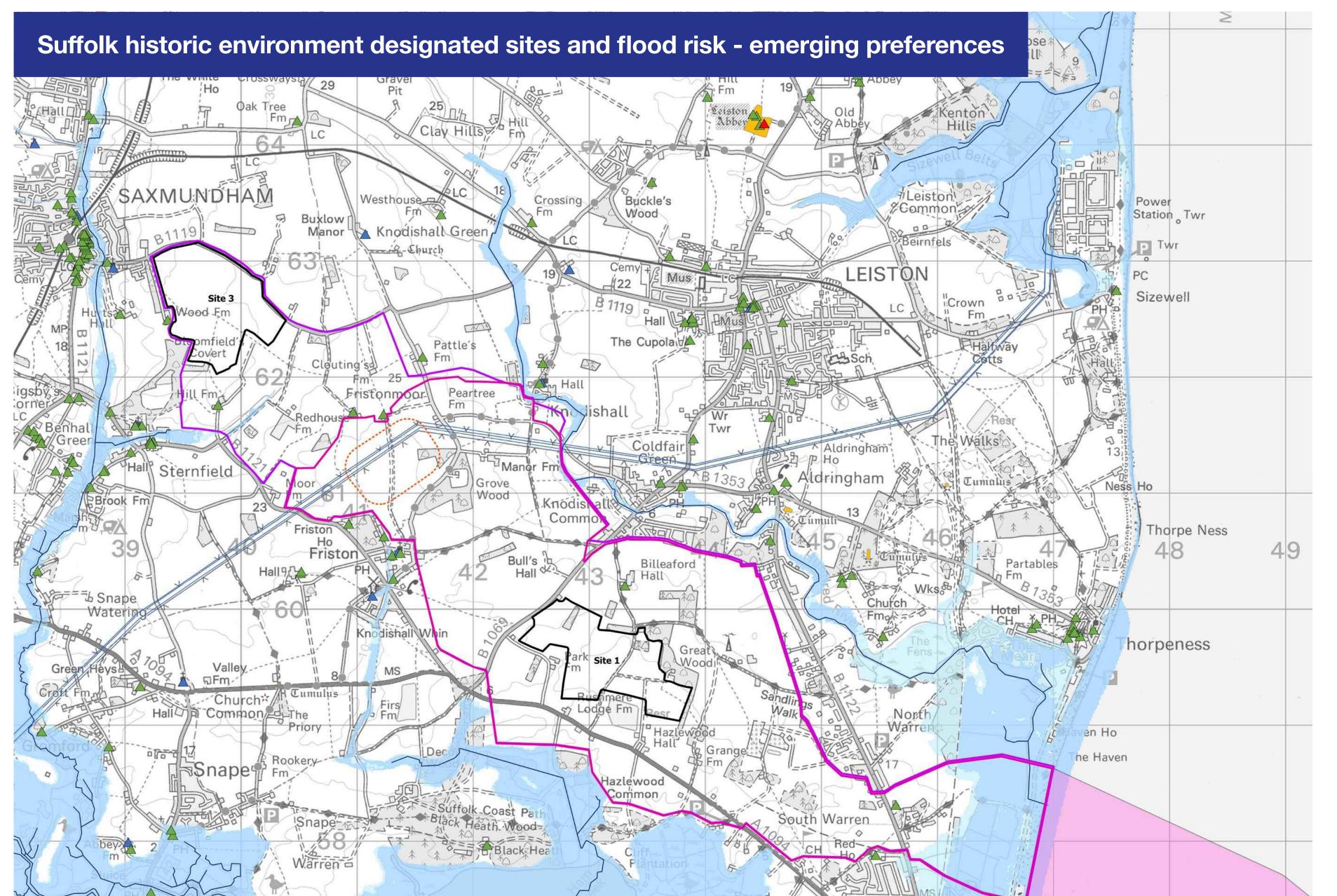
## 10. Non-Statutory Consultation Exhibition Banners



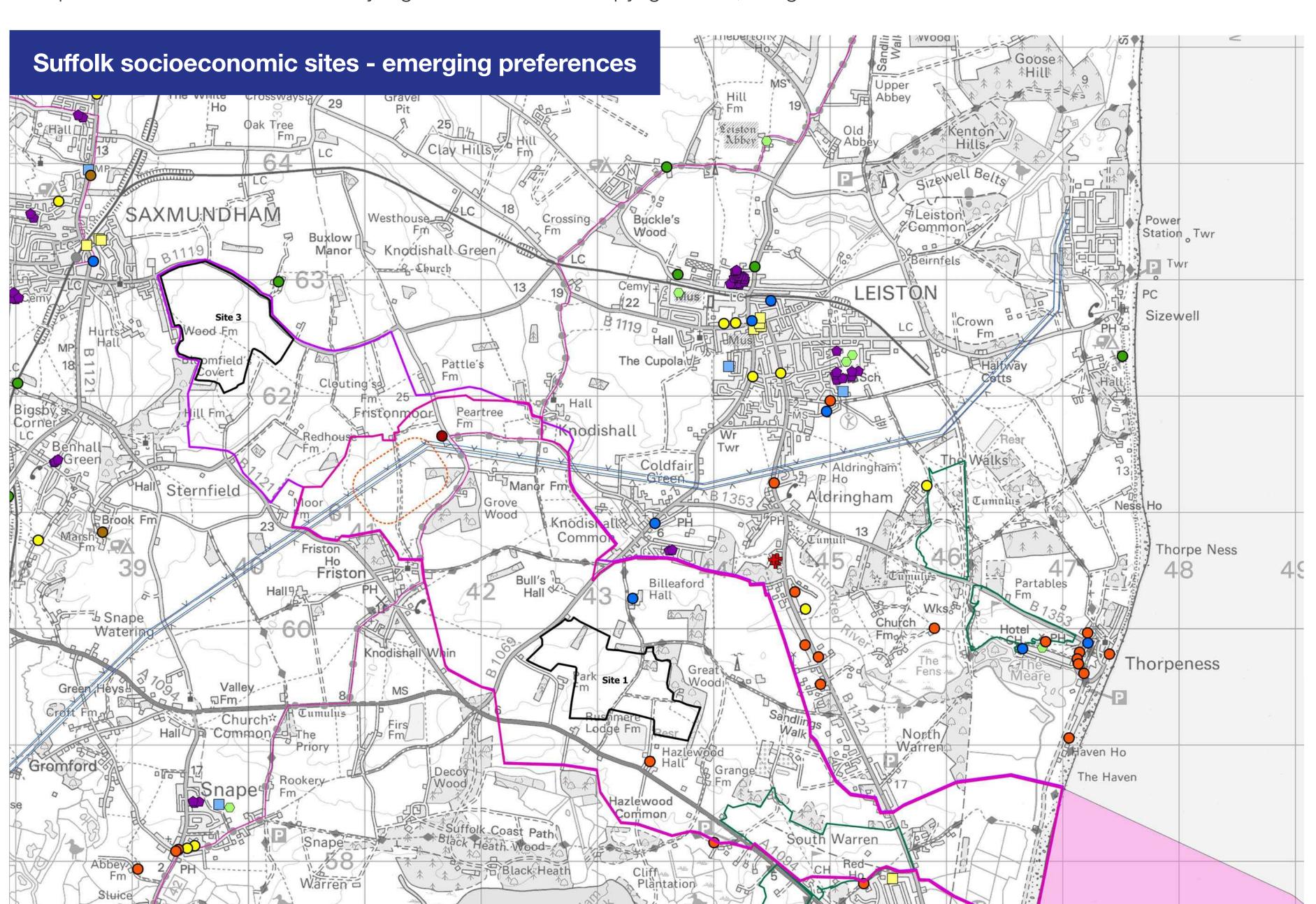
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## Legend

- ☐ Coordinated Converter Station Site Options Suffolk Site 1 Emerging Preference Boundary Suffolk Site 3 Emerging Preference Boundary
- Marine Route Emerging Preference Proposed Friston Substation
- Existing 400kV Overhead Lines Area of Outstanding Natural Beauty
- National Woodland Inventory Ancient Woodland

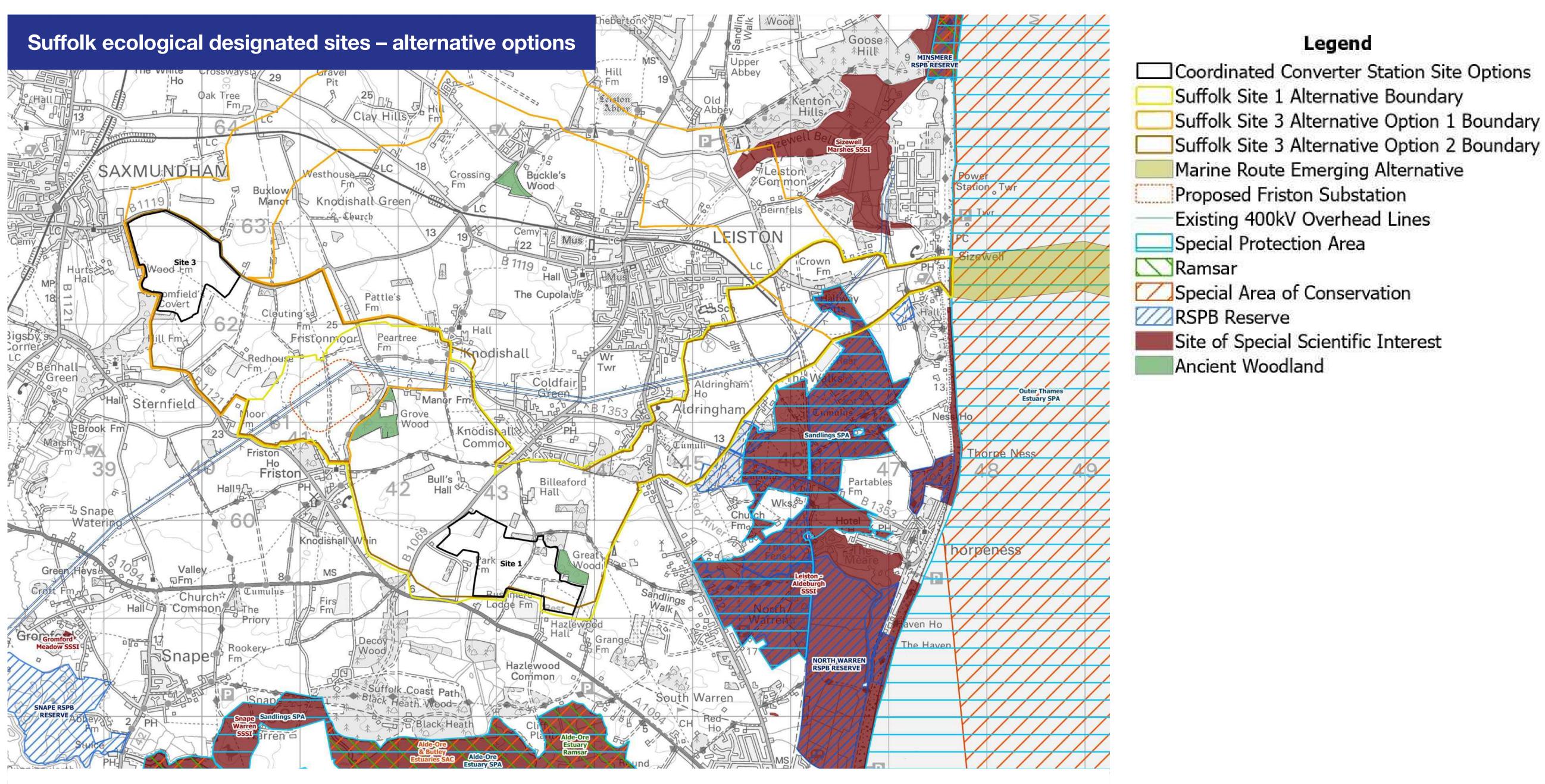
# Legend

- Coordinated Converter Station Site Options Suffolk Site 1 Emerging Preference Boundary
- Suffolk Site 3 Emerging Preference Boundary Marine Route Emerging Preference
- Proposed Friston Substation
- Existing 400kV Overhead Lines Listed Buildings - Grade I
- Listed Buildings Grade II
- Listed Buildings Grade II\* Scheduled Monuments
- Main Rivers
- Flood Zone 3 Flood Zone 2

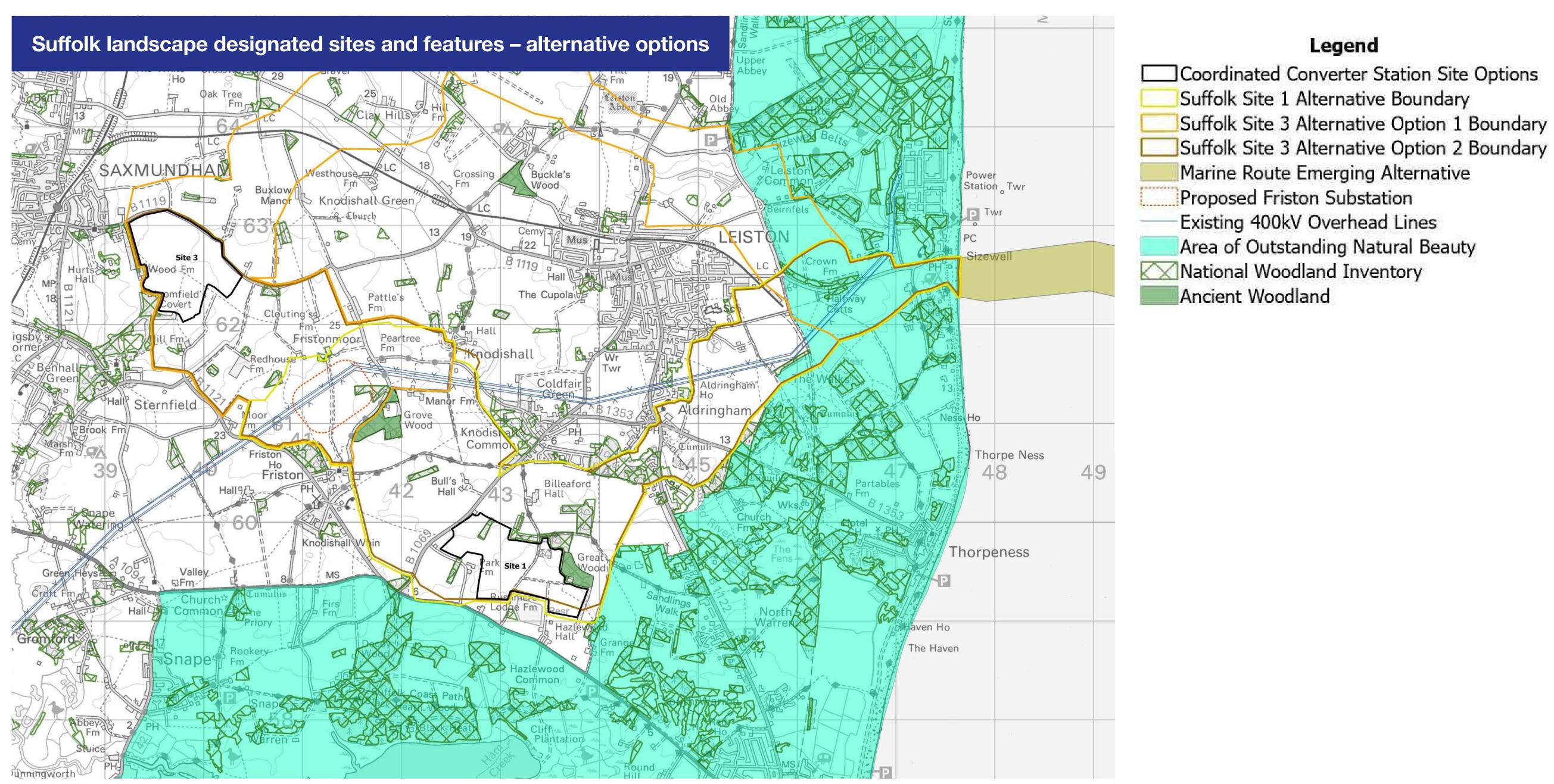
# Legend

- ☐ Coordinated Converter Station Site Options Suffolk Site 1 Emerging Preference Boundary
- Suffolk Site 3 Emerging Preference Boundary Marine Route Emerging Preference
- Proposed Friston Substation Existing 400kV Overhead Lines
- Bed and Breakfast
- Campsite
- Caravan Park Guest House
- Holiday Park Hotel Touring Park
- Cultural Facility Education
- Heritage
- Leisure Facility Medical
- Sports And Leisure Centre & Sports Club National Cycle Network Golf Course

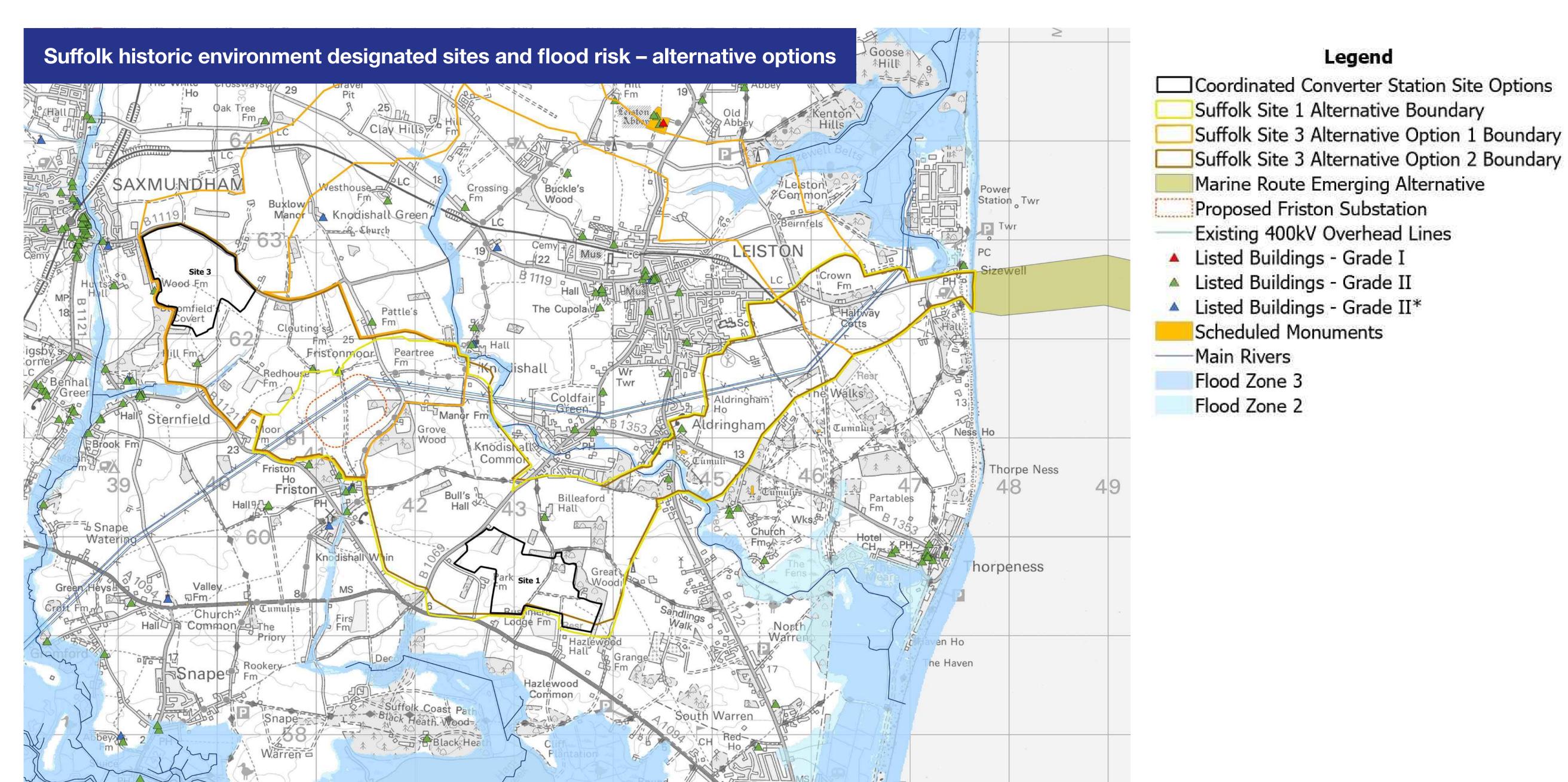




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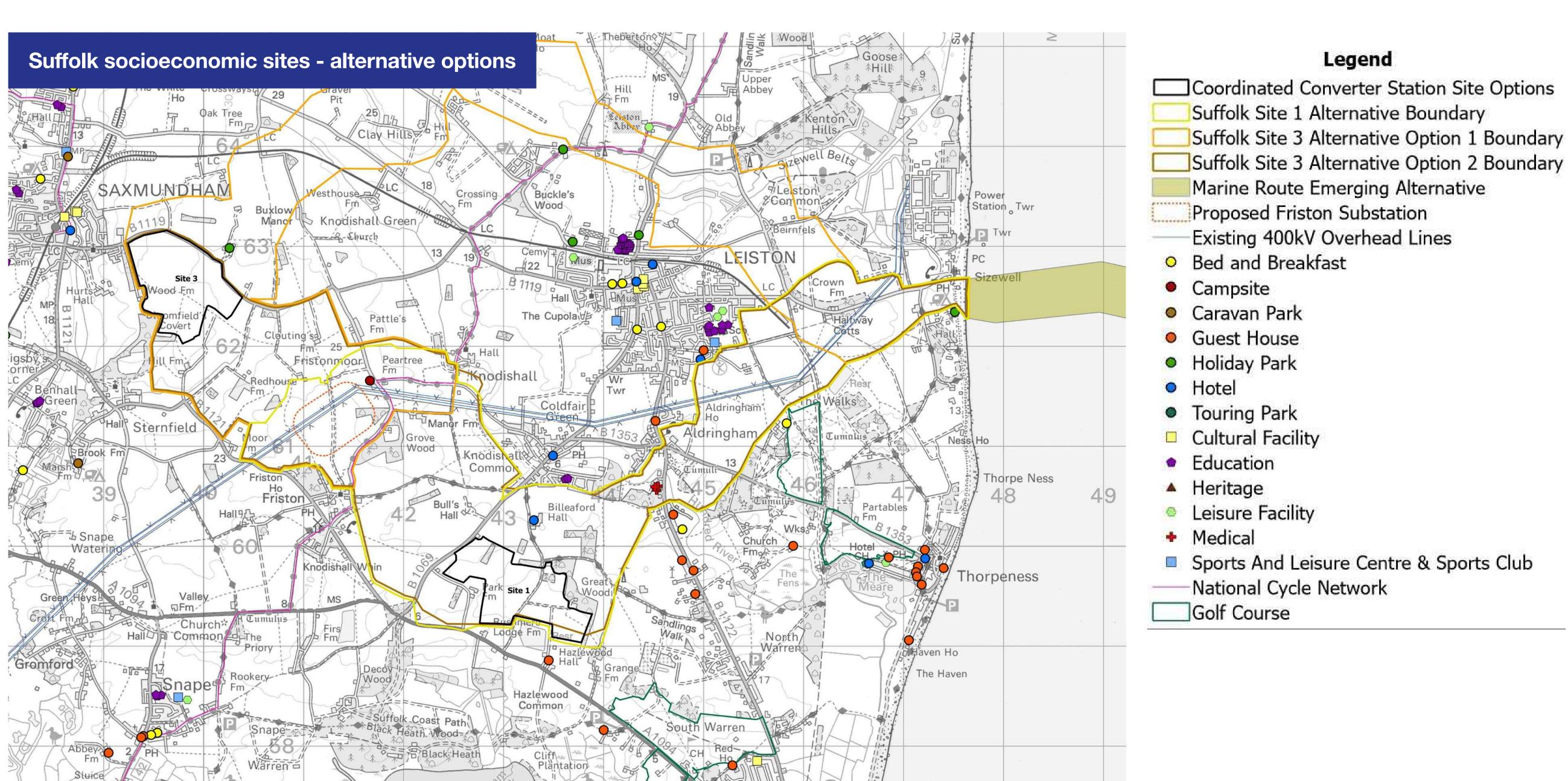


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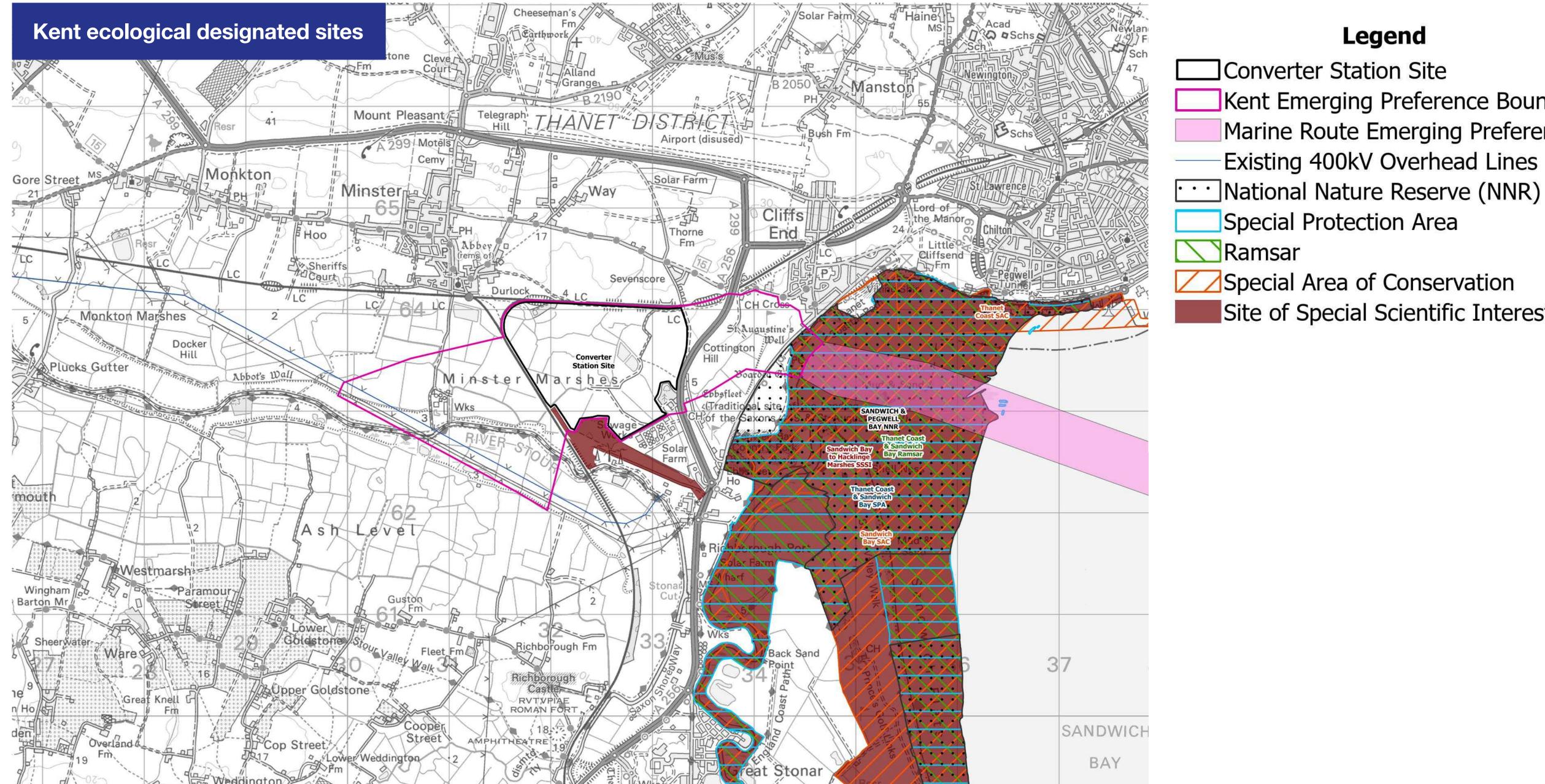
Legend

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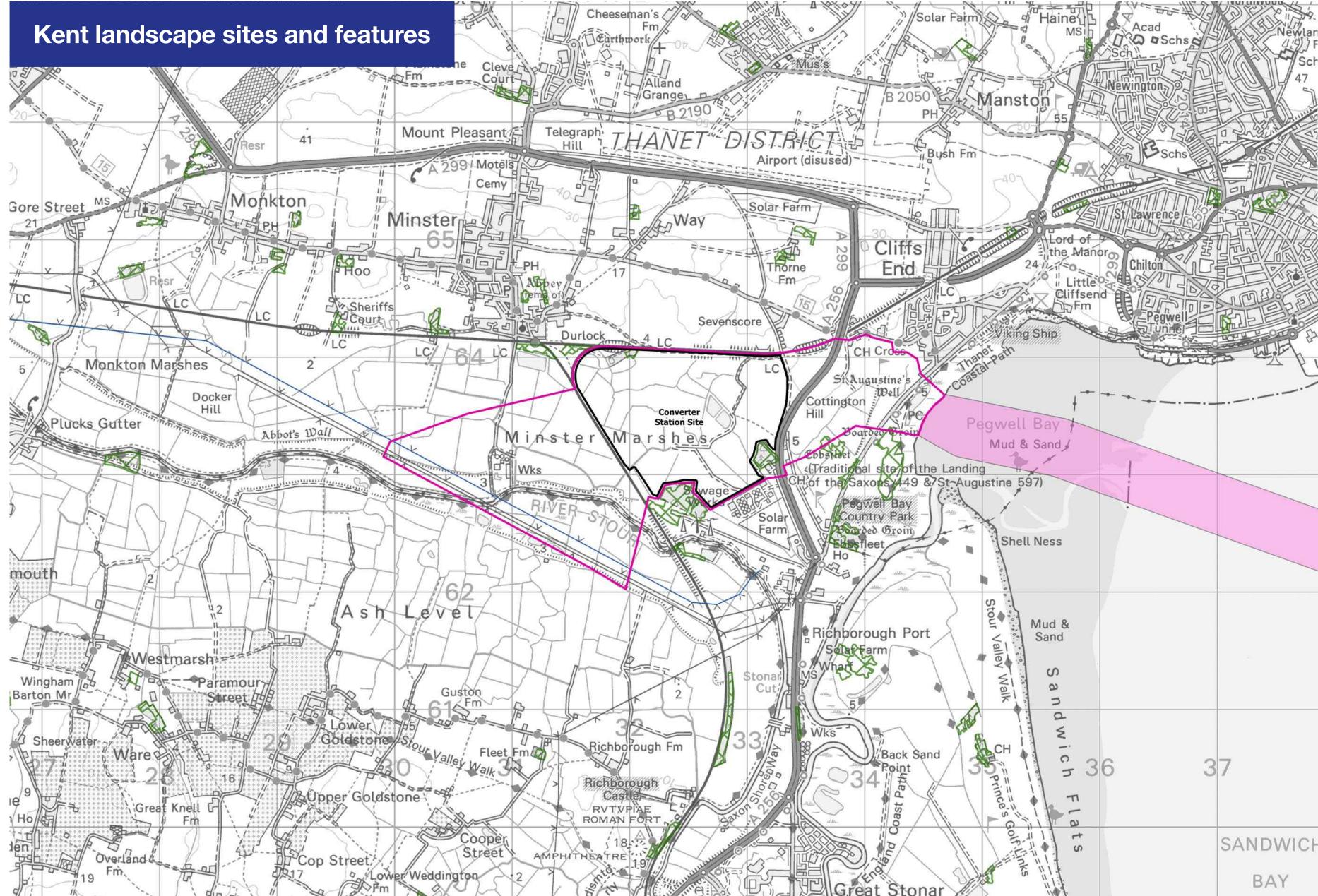


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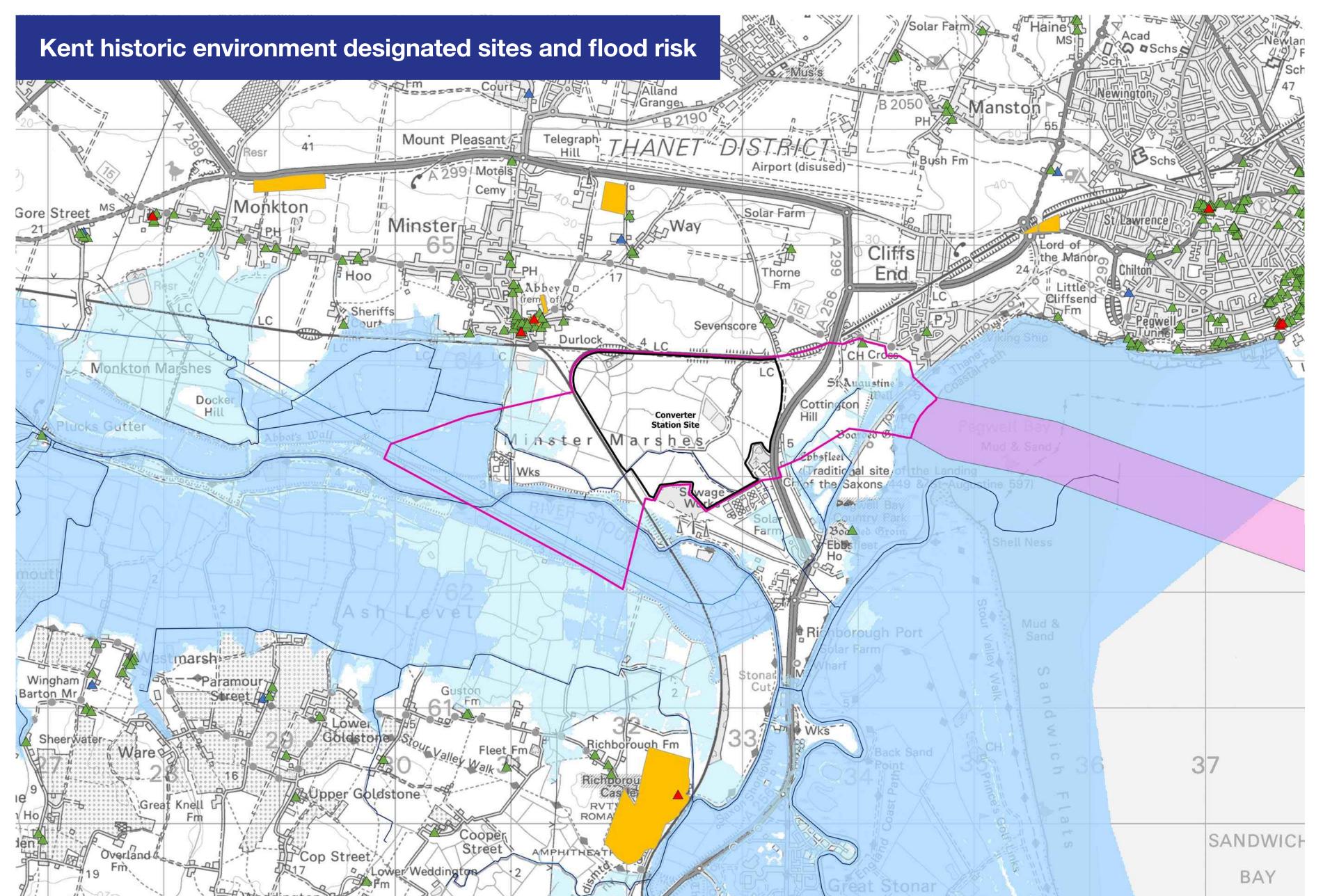




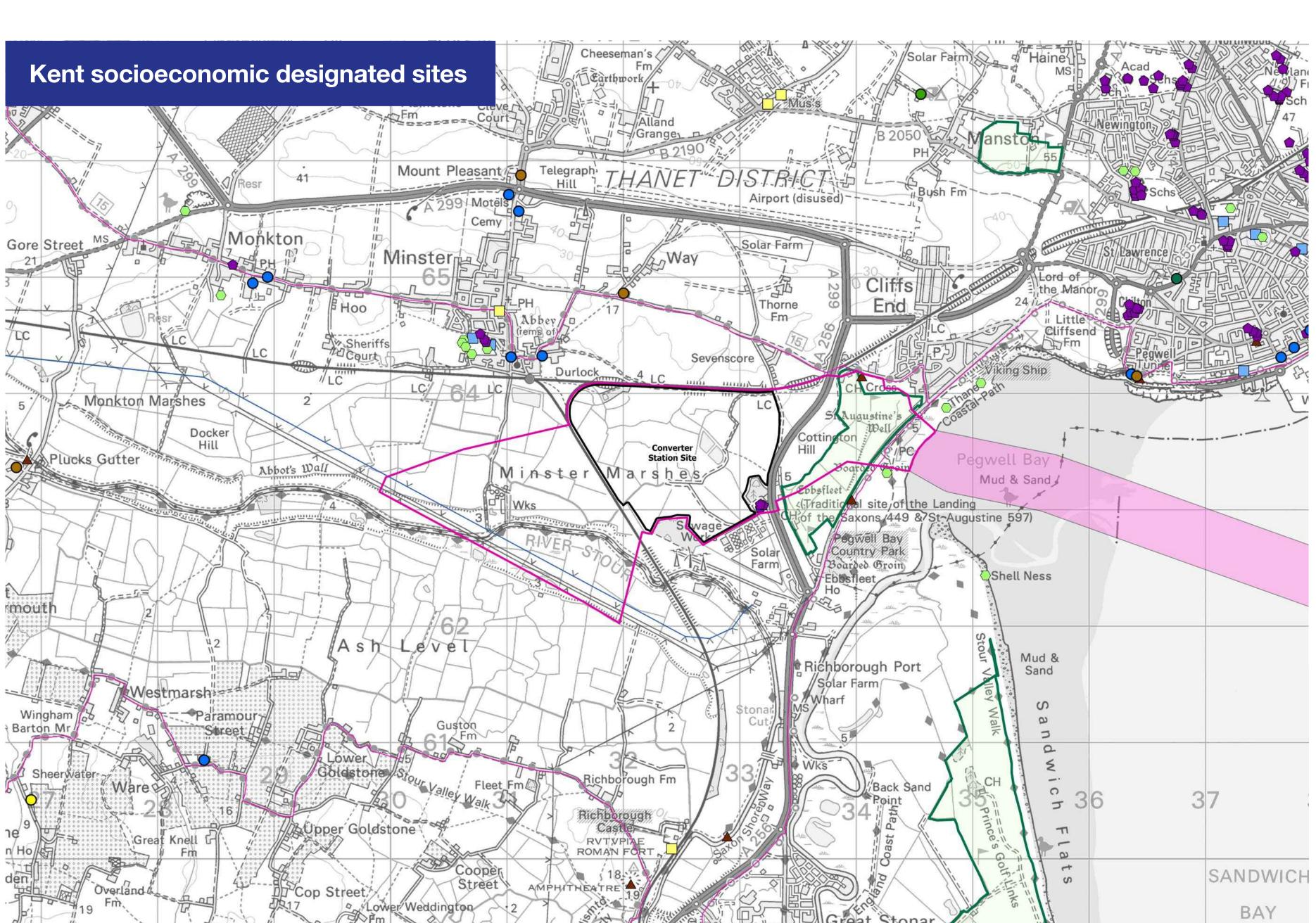
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## Legend

Legend

Kent Emerging Preference Boundary

Marine Route Emerging Preference

Existing 400kV Overhead Lines

Site of Special Scientific Interest

Special Protection Area

- ☐ Converter Station Site Kent Emerging Preference Boundary Marine Route Emerging Preference
- Existing 400kV Overhead Lines National Woodland Inventory

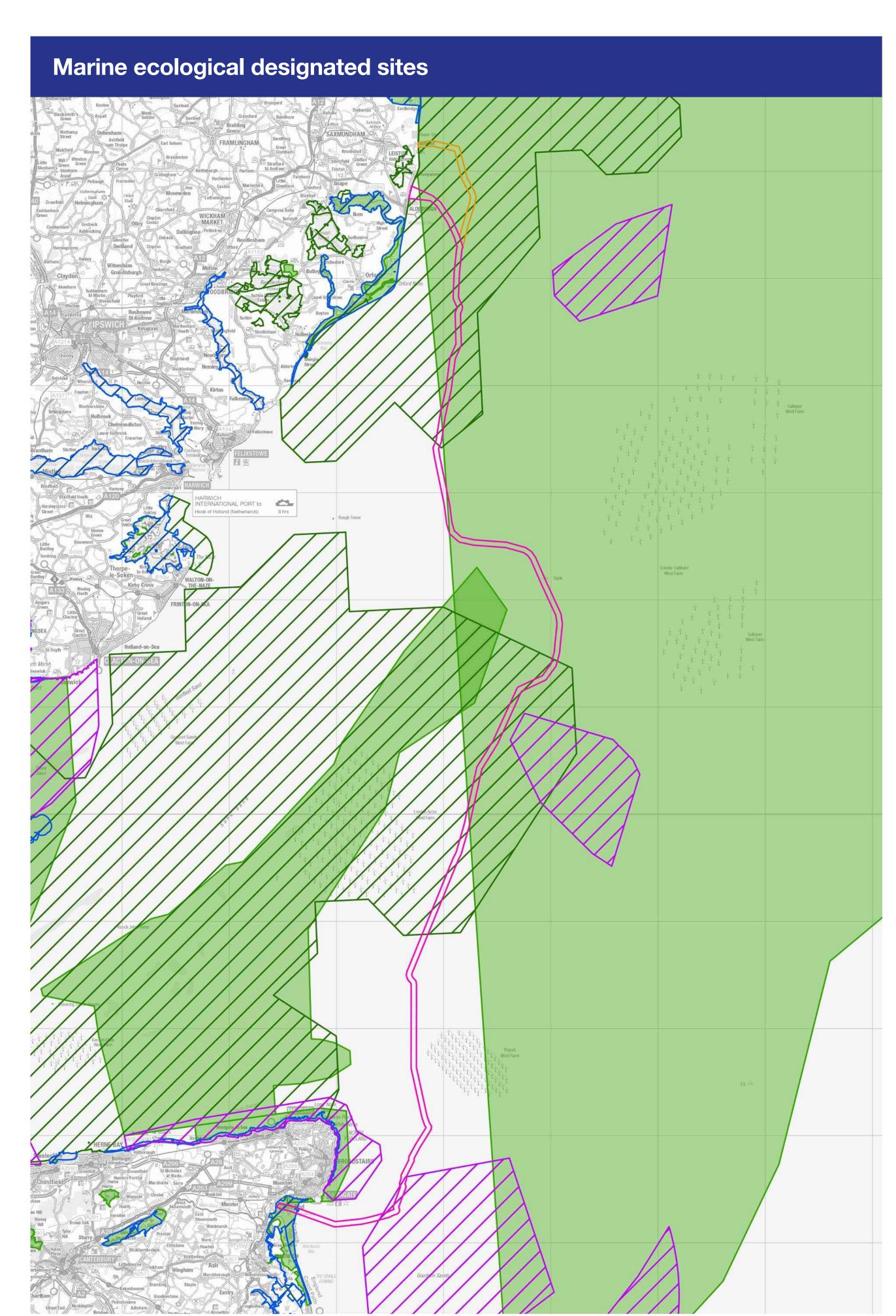
# Legend

- Converter Station Site Kent Emerging Preference Boundary
  - Marine Route Emerging Preference
- Existing 400kV Overhead Lines
- Listed Buildings Grade I Listed Buildings - Grade II
- Listed Buildings Grade II\*
- Scheduled Monuments
- -Main Rivers Flood Zone 3
- Flood Zone 2

# Legend

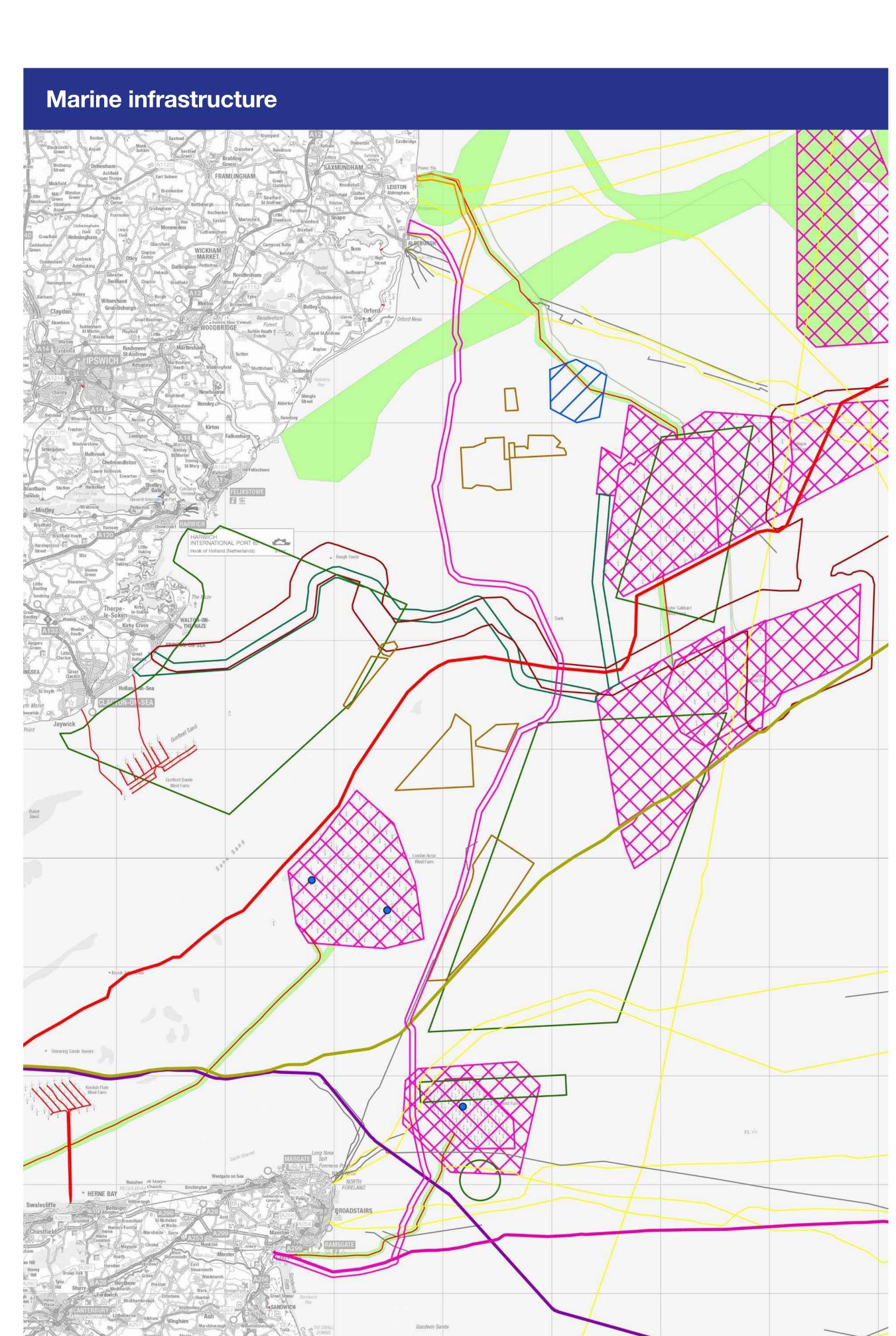
- Converter Station Site Kent Emerging Preference Boundary
  - Marine Route Emerging Preference Existing 400kV Overhead Lines
  - Bed and Breakfast
  - Caravan Park Holiday Park
  - Hotel
  - Touring Park Cultural Facility
  - Education
- Heritage Leisure Facility
- Sports And Leisure Centre & Sports Club National Cycle Network
  - Golf Course





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- Marine Route Emerging Preference
- Marine Route Emerging Alternative Marine Conservation Zone
- Ramsar
- Special Protection Area (SPA) Special Area of Conservation (SAC)
- Legend



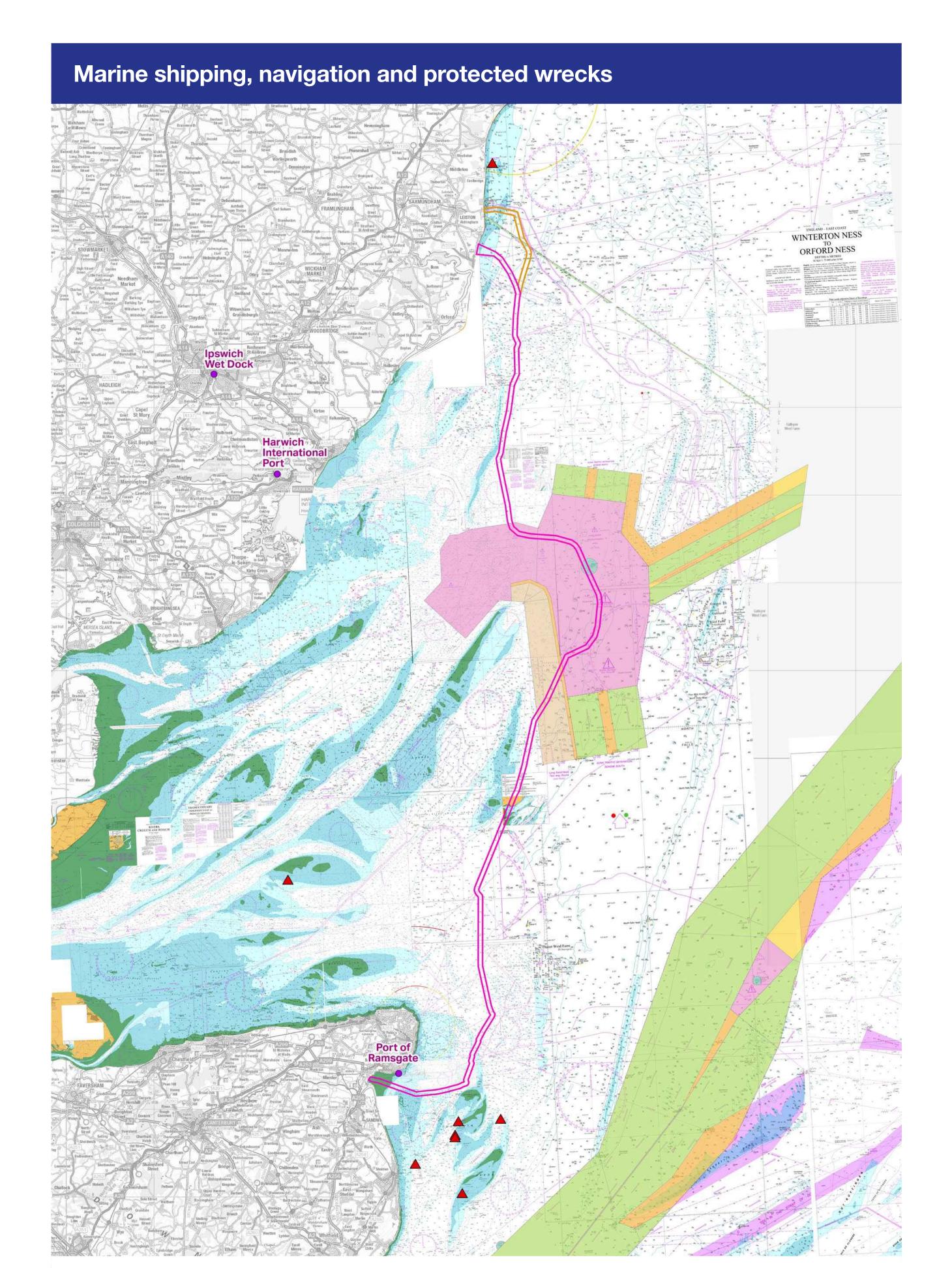
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# Legend

- Marine Route Emerging Preference Marine Route Emerging Alternative
- Offshore Substation — GridLink
- --- Nemo Link NeuConnect

BritNed

- Marine Cable
- Mooring cable/chain — Power line
- Telephone —Undefined
- Areas of Identified Tidal Stream Resource (TIDE 1) Mineral & Aggregate Extraction Site
- Military Practice Area Offshore Wind Farms & Site Agreements
- North Falls Cable Corridors Five Estuaries Offshore Site Investigation Offshore Wind Farm Export Cable



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# Legend

- Marine Route Emerging Preference Marine Route Emerging Alternative
- Ports

Protected Wrecks

- Routing Measures
  - Areas to be Avoided Deep Water Route Part
  - Inshore Traffic Zones Precautionary Areas
  - Traffic Separation Scheme Lanes Traffic Separation Zones
    - Two-way Routes

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