

Issue number: BT-BB-020631-560-0003

Bramford to Twinstead Reinforcement

3.2 General Arrangement Plan

January 2022



nationalgrid

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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

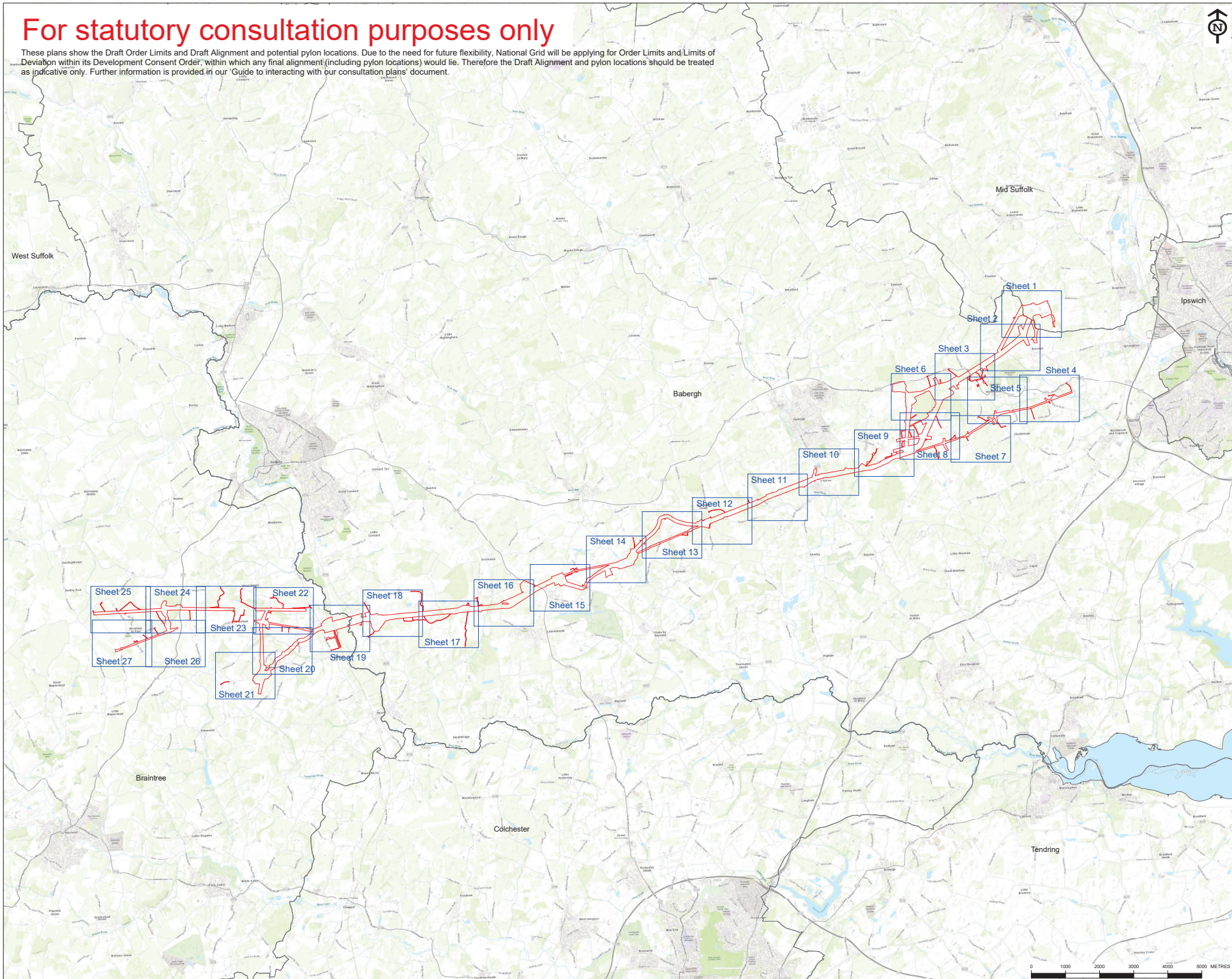


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Legend

Draft order limits



ISSUE	A	REMARKS
DRAWN	SN	
CHKD 1		
CHKD 2		
APPS		
DATE	14.12.21	NO Investment No. 21847

PROJECT: Bramford to Twinstead

nationalgrid

TITLE:
3.2 General arrangement plan
key plan

CIRCUIT / SITE:
Bramford - Pelham - Braintree - Rayleigh

ORIGINATOR DRAWING NO:
A1/ACC/21847/KP

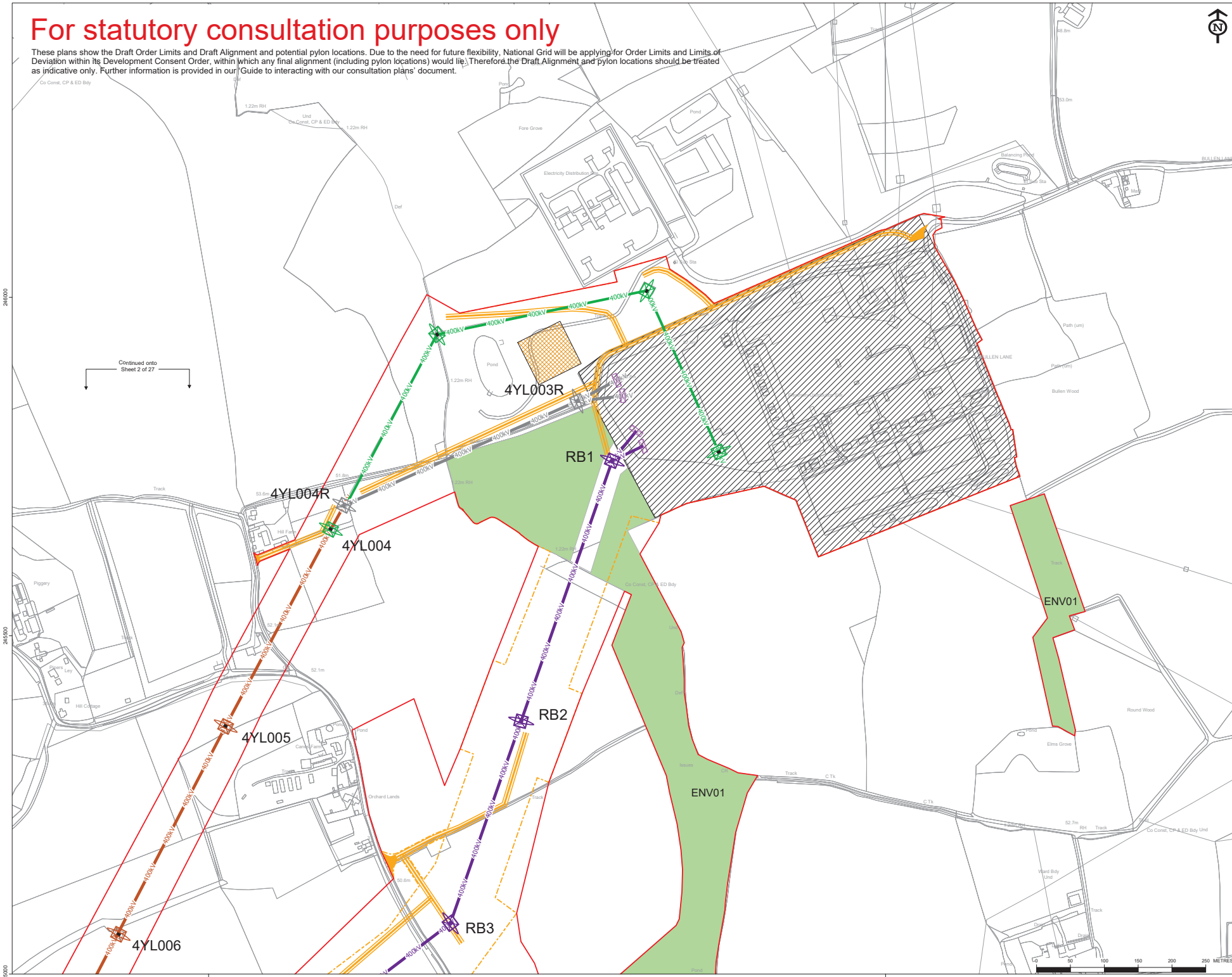
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BT-BB-020631-560-0003	1	1	A

SCALE: 1:50000



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- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
 - Proposed pylon modification works (not to scale)
 - Propose pylon removal (not to scale)
 - Realigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV underground cables
 - 400kV Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - 400kV Existing 400kV overhead line
 - 132kV Existing 132kV overhead line
 - 400kV Existing 400kV underground cables
 - 132kV Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
 - 132kV Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

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CHRD2		
APPC		
DATE	14.12.21	NO Investment No. 21847

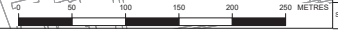
PROJECT: **Bramford to Twinstead**

TITLE: **3.2 General arrangement plan Sht.1 of 27**

CIRCUIT / SITE: **Bramford - Pelham - Braintree - Rayleigh** GIS

ORIGINATOR DRAWING NO: **A1/ACC/21847/001** A1

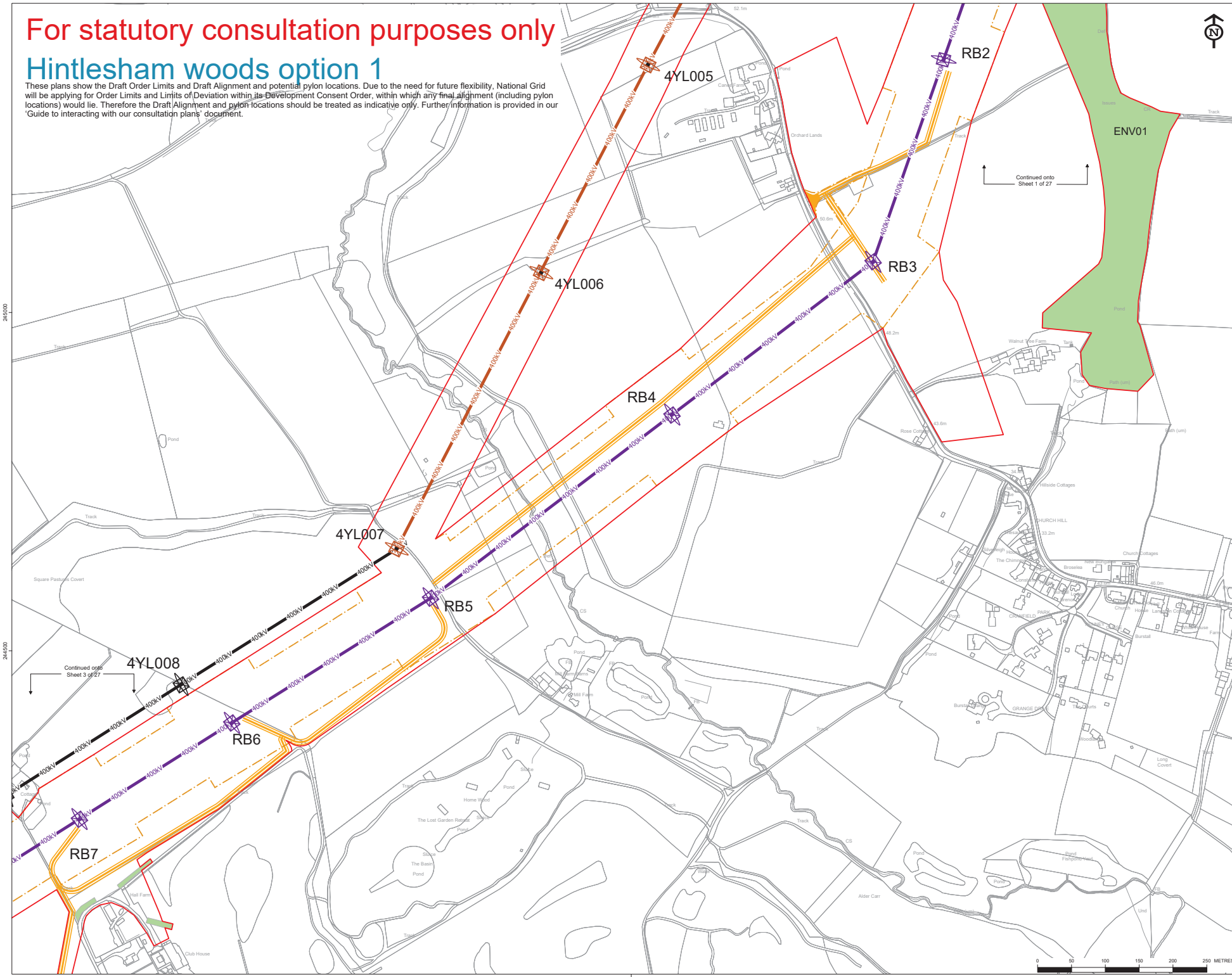
NG DRAWING No. BT-BB-020631-560-0003	SHEET NO. 1	NO. OF SHEETS 27	ISSUE: A
SCALE: 1:2500			



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Hintlesham woods option 1

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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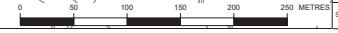
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 - Proposed pylon modification works (not to scale)
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 - Realigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - Proposed 400kV overhead line
 - Proposed realignment of existing 400kV overhead line
 - Proposed 400kV overhead line removal
 - Proposed 400kV underground cables
 - Proposed 132kV overhead line removal
 - Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - Modification works to 132kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line
 - Existing 400kV underground cables
 - Existing 132kV underground cables
 - Temporary 400kV overhead line during construction
 - Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
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 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHKD1		
CHKD2		
APPC		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

TITLE:
**3.2 General arrangement plan
Sht.2 of 27 (Option 1)**

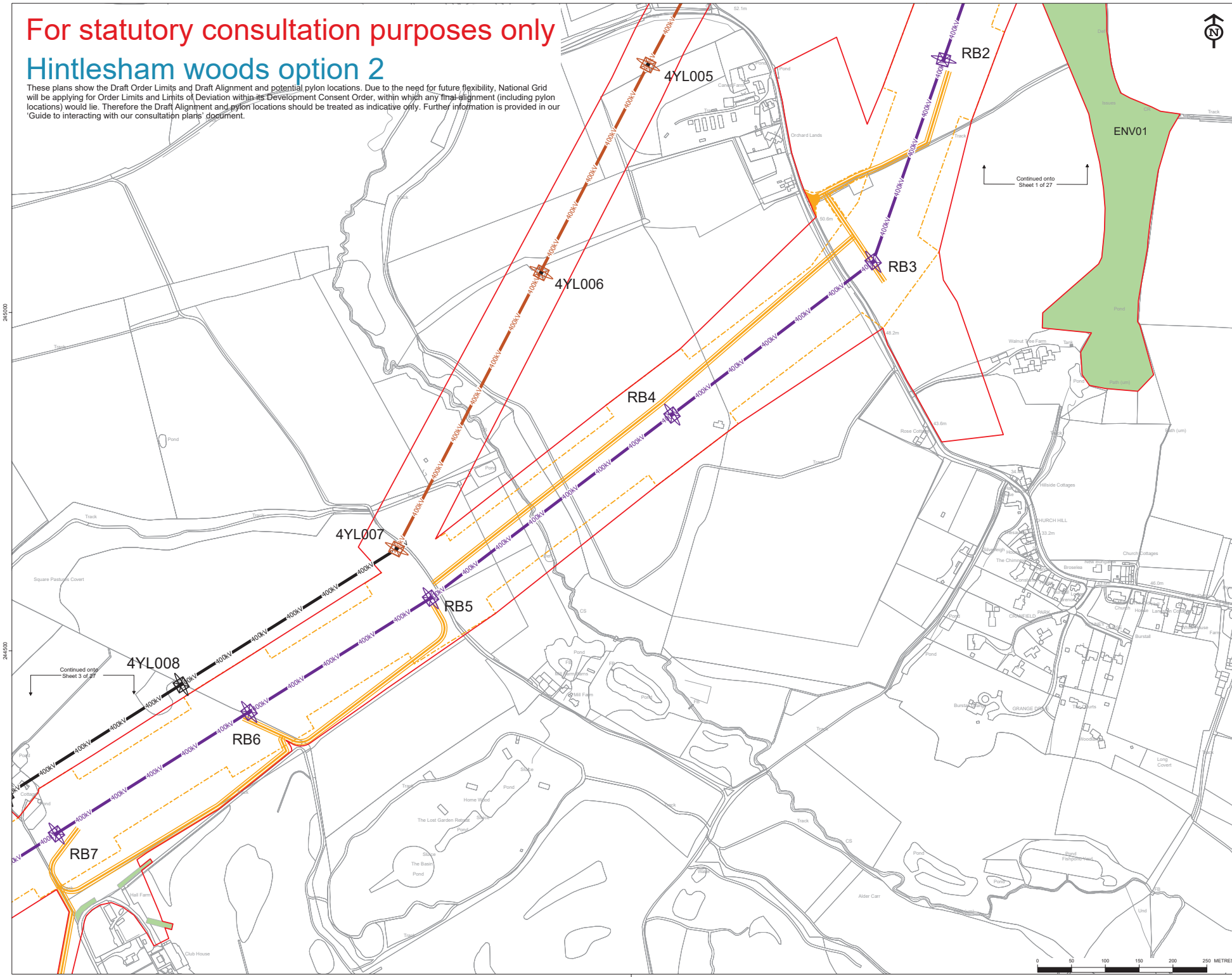
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NO DRAWING No. BT-BB-020631-560-0003	SHEET NO. 2
SCALE: 1:2500	NO. OF SHEETS 27
	ISSUE: A



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Hintlesham woods option 2

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation with its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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Legend

- Draft order limits
- Proposed pylon (not to scale)
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- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
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- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

TITLE: **3.2 General arrangement plan Sht.2 of 27 (Option 2)**

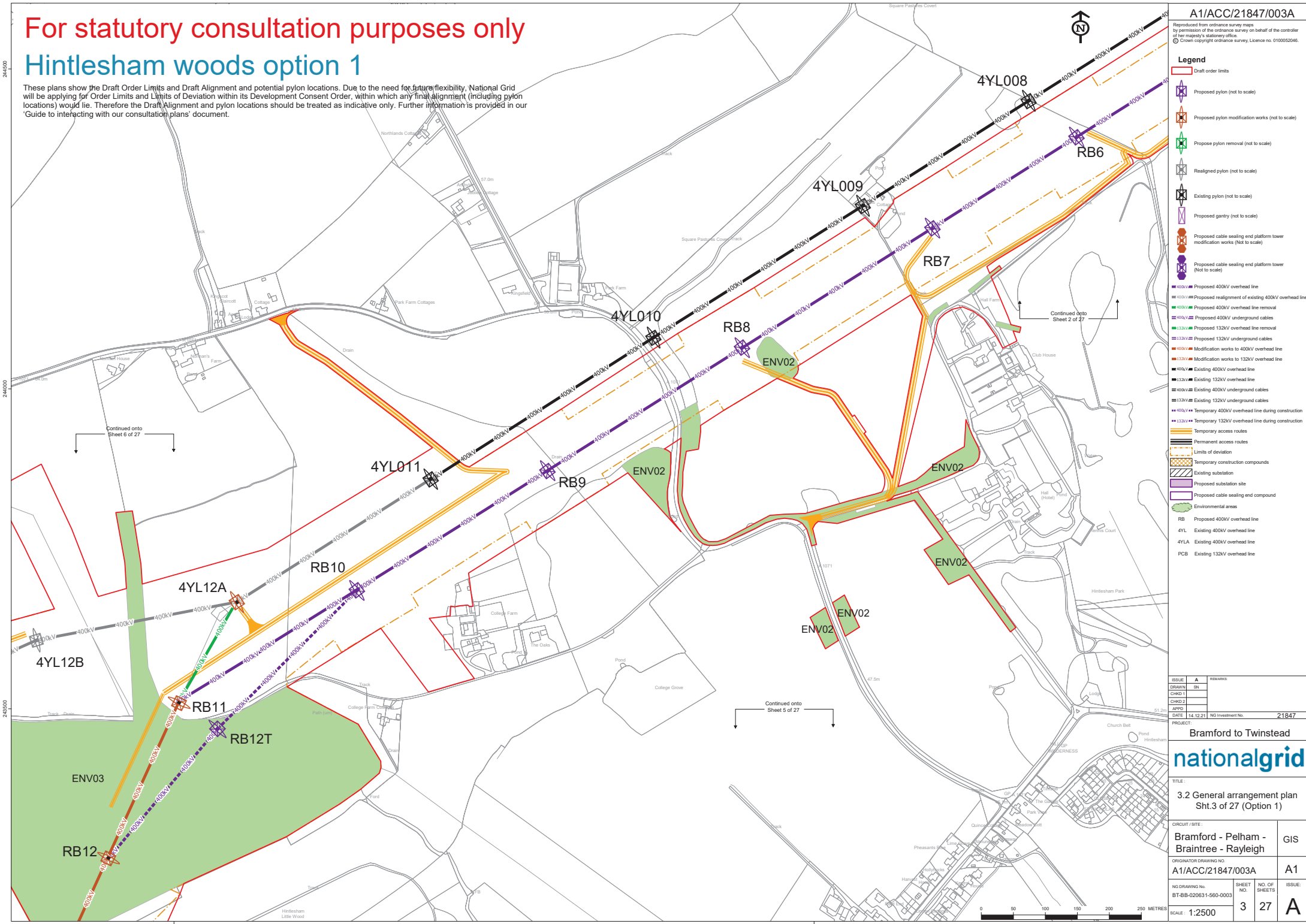
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SCALE: 1:2500		ISSUE: A



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Hintlesham woods option 1

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- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
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 - Propose pylon removal (not to scale)
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 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - Proposed 400kV overhead line
 - Proposed realignment of existing 400kV overhead line
 - Proposed 400kV overhead line removal
 - Proposed 400kV underground cables
 - Proposed 132kV overhead line removal
 - Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - Modification works to 132kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line
 - Existing 400kV underground cables
 - Existing 132kV underground cables
 - Temporary 400kV overhead line during construction
 - Temporary 132kV overhead line during construction
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 - Permanent access routes
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 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC1		
DATE	14.12.21	NO Issuance No. 21847

PROJECT: **Bramford to Twinstead**
nationalgrid

TITLE: **3.2 General arrangement plan Sht.3 of 27 (Option 1)**

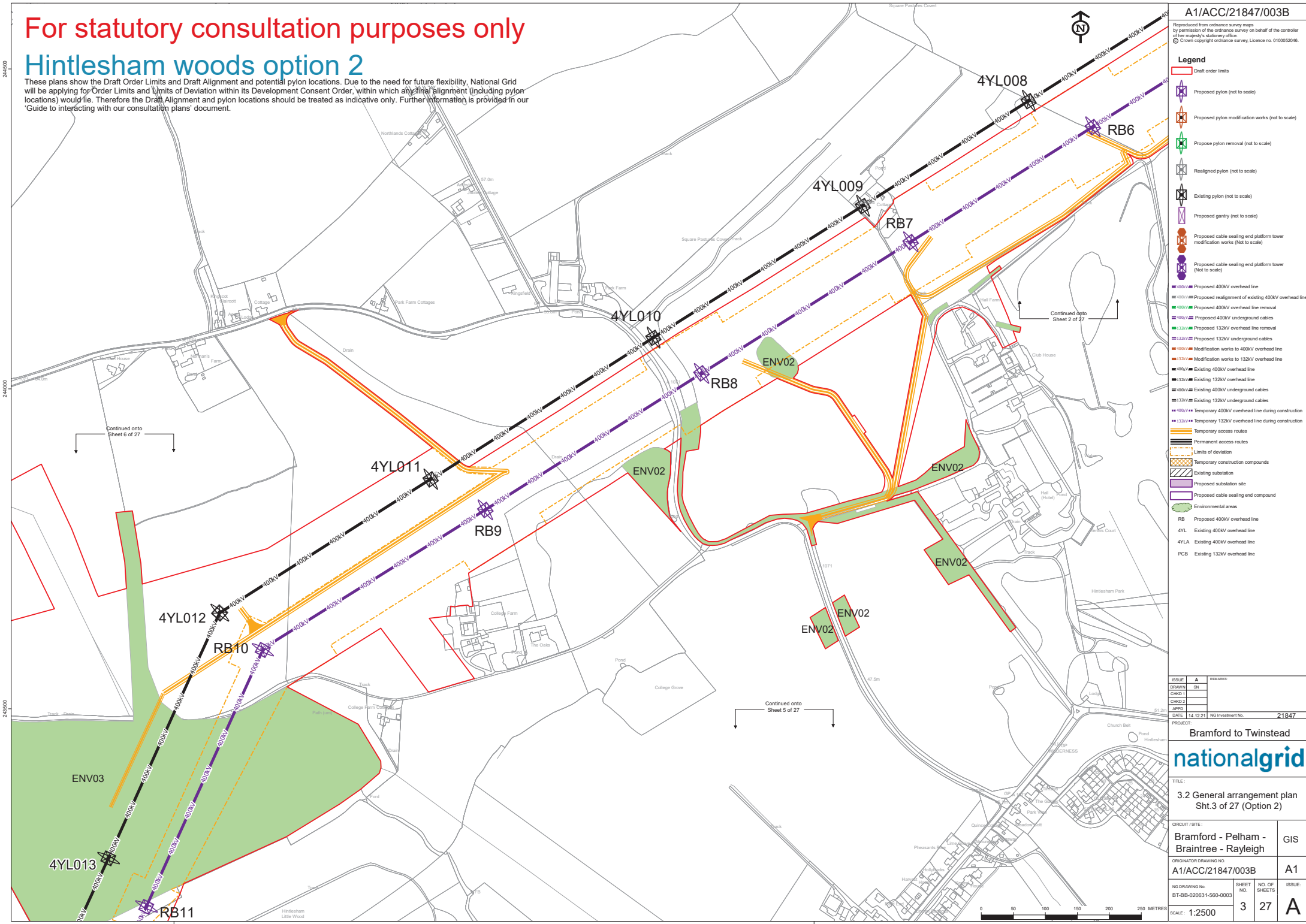
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SCALE: 1:2500	ISSUE: A



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Hintlesham woods option 2

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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- Legend**
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 - Proposed pylon (not to scale)
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 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - Proposed 400kV overhead line
 - Proposed realignment of existing 400kV overhead line
 - Proposed 400kV overhead line removal
 - Proposed 400kV underground cables
 - Proposed 132kV overhead line removal
 - Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - Modification works to 132kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line
 - Existing 400kV underground cables
 - Existing 132kV underground cables
 - Temporary 400kV overhead line during construction
 - Temporary 132kV overhead line during construction
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 - Permanent access routes
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 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
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APPS		
DATE	14.12.21	NO Investment No. 21847

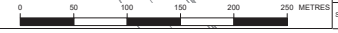
PROJECT: **Bramford to Twinstead**
nationalgrid

TITLE: **3.2 General arrangement plan Sht.3 of 27 (Option 2)**

CIRCUIT / SITE: **Bramford - Pelham - Braintree - Rayleigh** GIS

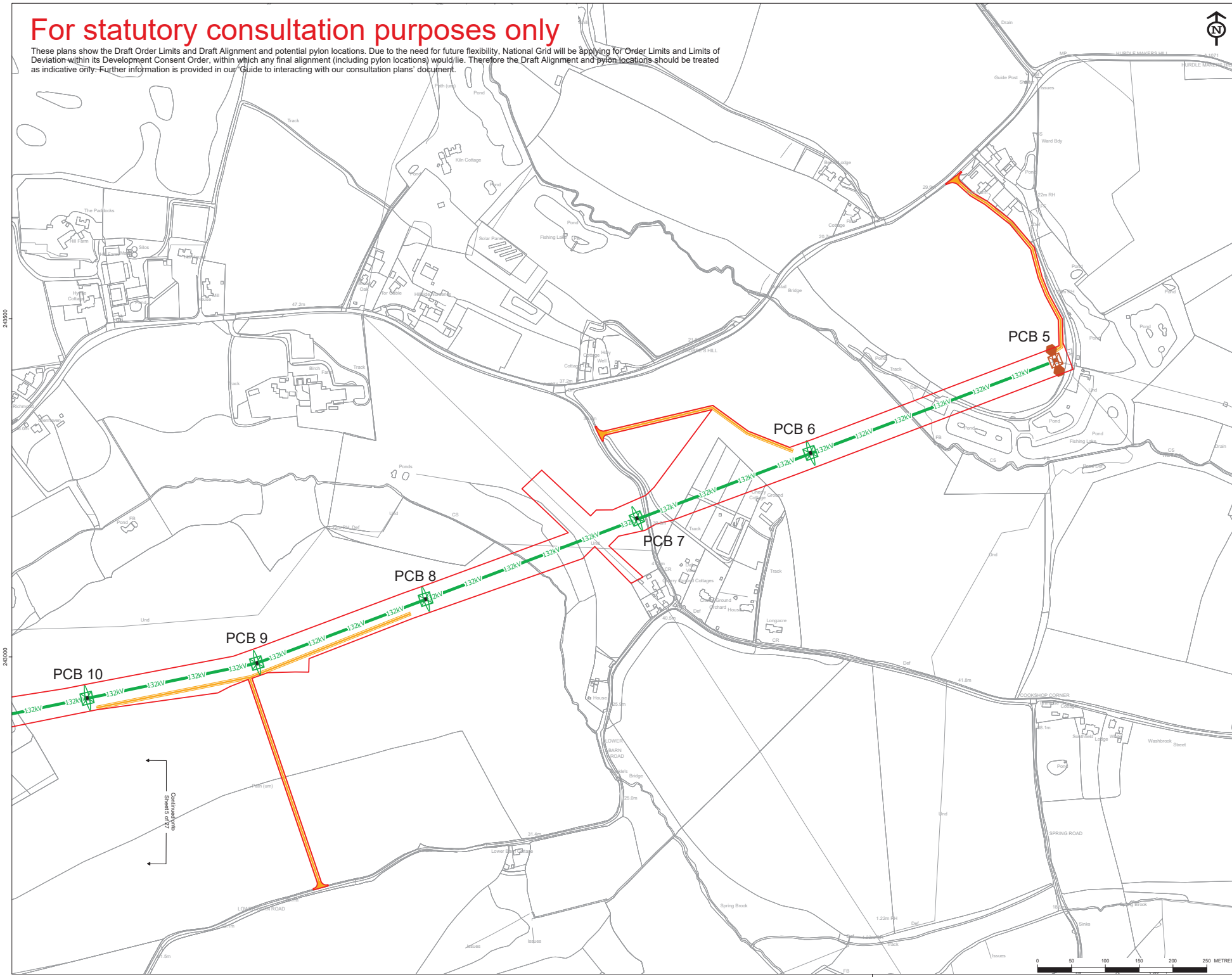
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NO DRAWING No: **BT-BB-020631-560-0003** SHEET NO: **3** NO. OF SHEETS: **27** ISSUE: **A**



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A1/ACC/21847/004

- Legend**
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 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - Proposed 400kV overhead line
 - Proposed realignment of existing 400kV overhead line
 - Proposed 400kV overhead line removal
 - Proposed 400kV underground cables
 - Proposed 132kV overhead line removal
 - Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - Modification works to 132kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line
 - Existing 400kV underground cables
 - Existing 132kV underground cables
 - Temporary 400kV overhead line during construction
 - Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
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 - Proposed 400kV overhead line
 - Existing 400kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
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DATE: 14.12.21 NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

TITLE: **3.2 General arrangement plan Sht.4 of 27**

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SCALE: 1:2500		ISSUE: A

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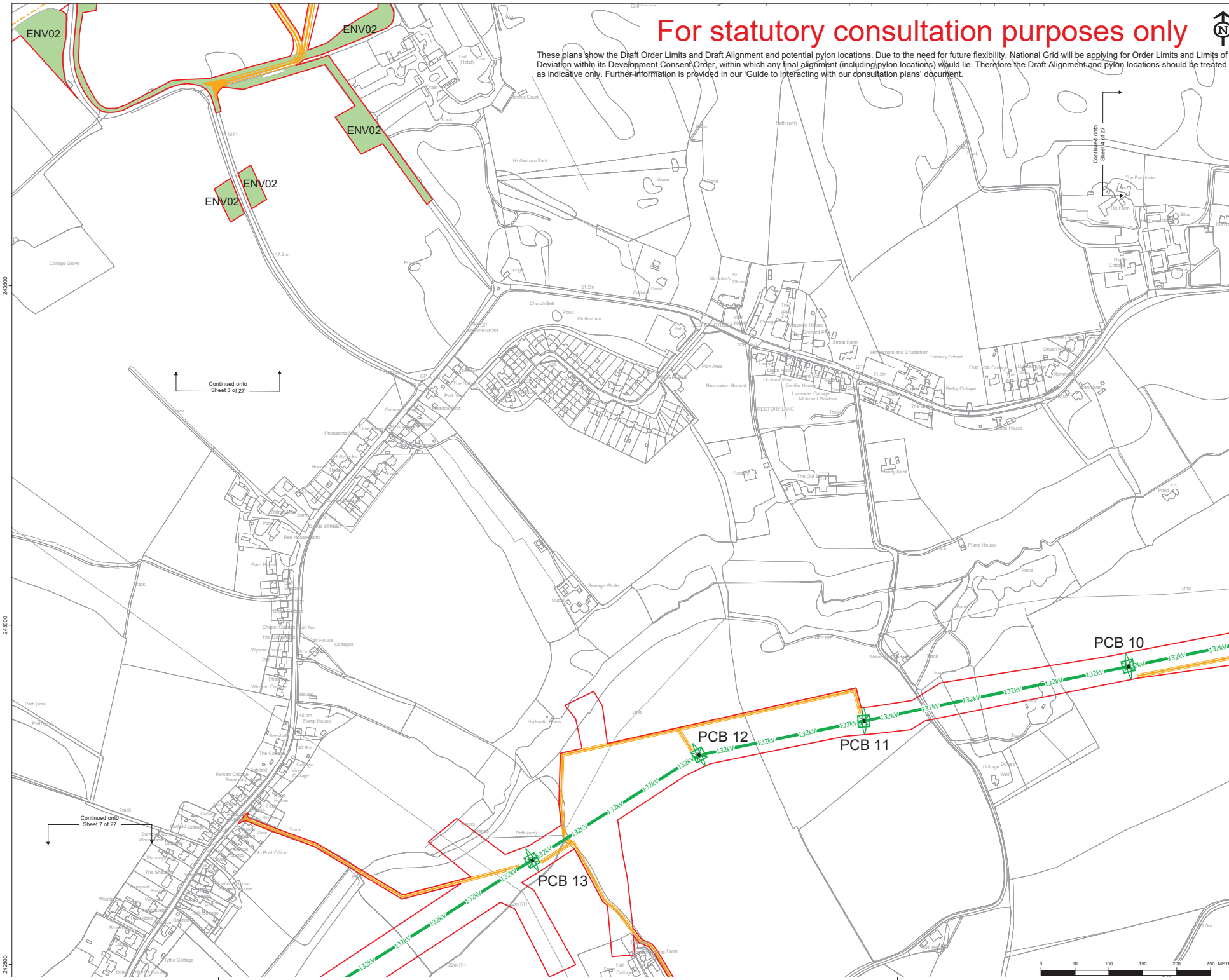
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- Legend**
- Draft order limits
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 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - Proposed 400kV overhead line
 - Proposed realignment of existing 400kV overhead line
 - Proposed 400kV overhead line removal
 - Proposed 400kV underground cables
 - Proposed 132kV overhead line removal
 - Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - Modification works to 132kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line
 - Existing 400kV underground cables
 - Existing 132kV underground cables
 - Temporary 400kV overhead line during construction
 - Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
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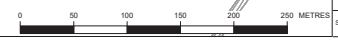
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ISSUE	A	REMARKS
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DATE	14.12.21	NO. INVENTORY No. 21847

PROJECT: **Bramford to Twinstead**

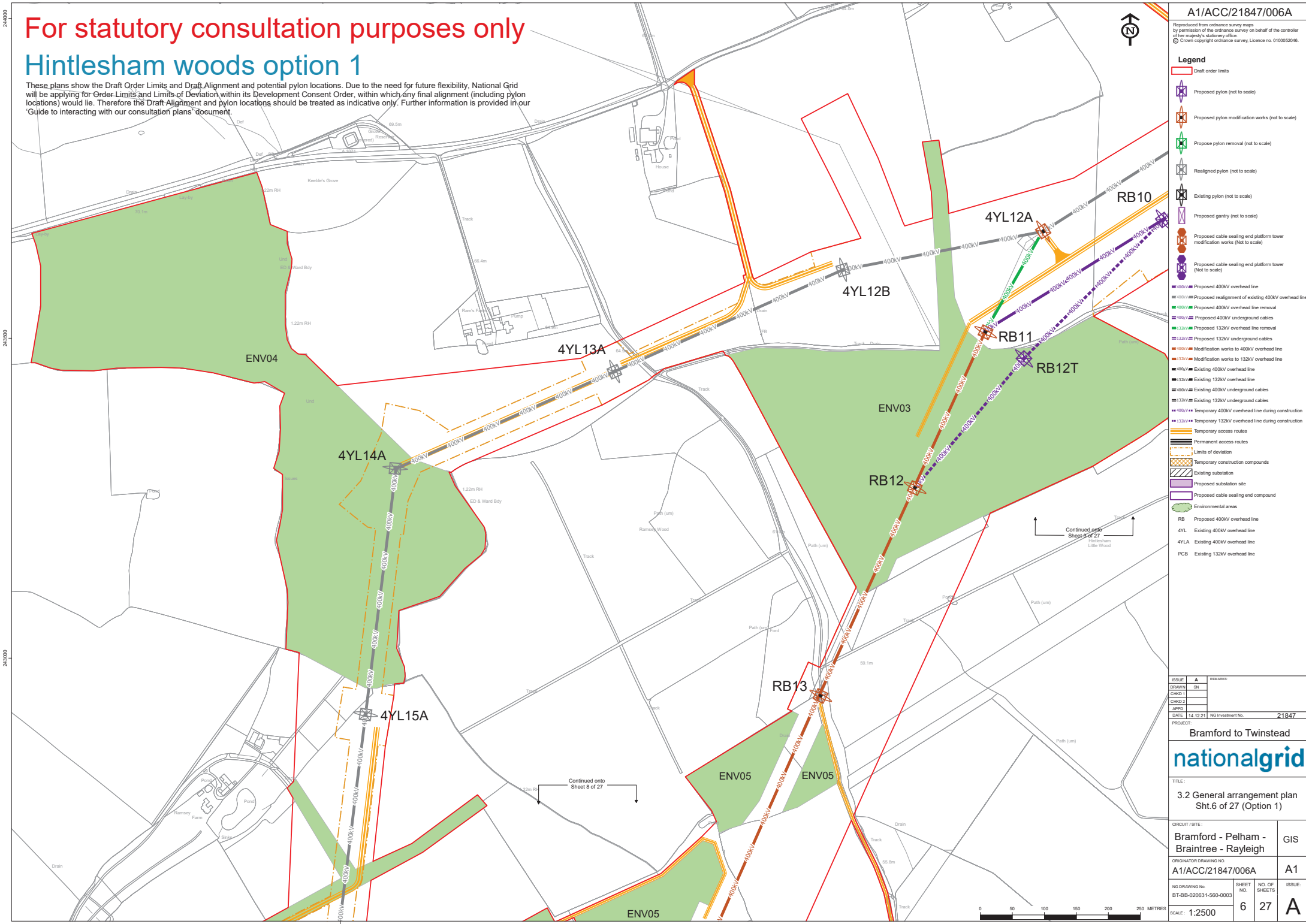
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CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
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NO. DRAWING No. BT-BB-020631-560-0003	SHEET NO. 5	NO. OF SHEETS 27
SCALE: 1:2500		ISSUE: A

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Hintlesham woods option 1

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- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
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 - Proposed cable sealing end platform tower modification works (Not to scale)
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 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV underground cables
 - 400kV Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - 400kV Existing 400kV overhead line
 - 132kV Existing 132kV overhead line
 - 400kV Existing 400kV underground cables
 - 132kV Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
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 - Existing substation
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 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
CHRD3		

DATE 14.12.21 NO Investment No. 21847

PROJECT: Bramford to Twinstead



TITLE:
3.2 General arrangement plan
Sht.6 of 27 (Option 1)

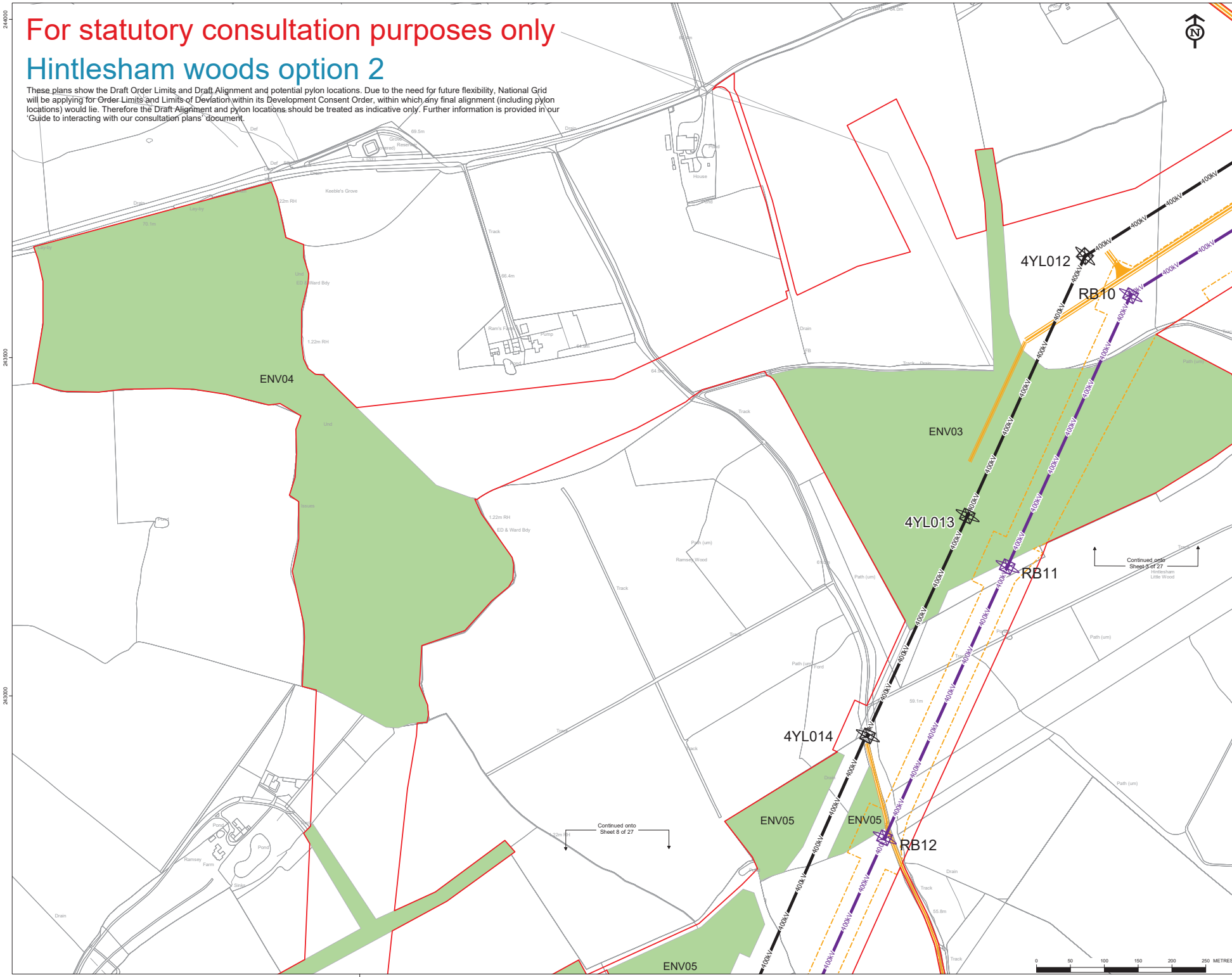
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SCALE: 1:2500		ISSUE: A



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Hintlesham woods option 2

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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- Legend**
- Draft order limits
 - ◆ Proposed pylon (not to scale)
 - ◆ Proposed pylon modification works (not to scale)
 - ◆ Propose pylon removal (not to scale)
 - ◆ Realigned pylon (not to scale)
 - ◆ Existing pylon (not to scale)
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 - ◆ Proposed cable sealing end platform tower modification works (Not to scale)
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 - Proposed 400kV overhead line
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 - Proposed 400kV overhead line removal
 - Proposed 400kV underground cables
 - Proposed 132kV overhead line removal
 - Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - Modification works to 132kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line
 - Existing 400kV underground cables
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 - Temporary 400kV overhead line during construction
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 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

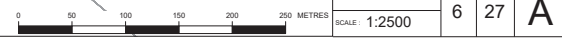
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APPC		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

nationalgrid

TITLE: **3.2 General arrangement plan Sht.6 of 27 (Option 2)**

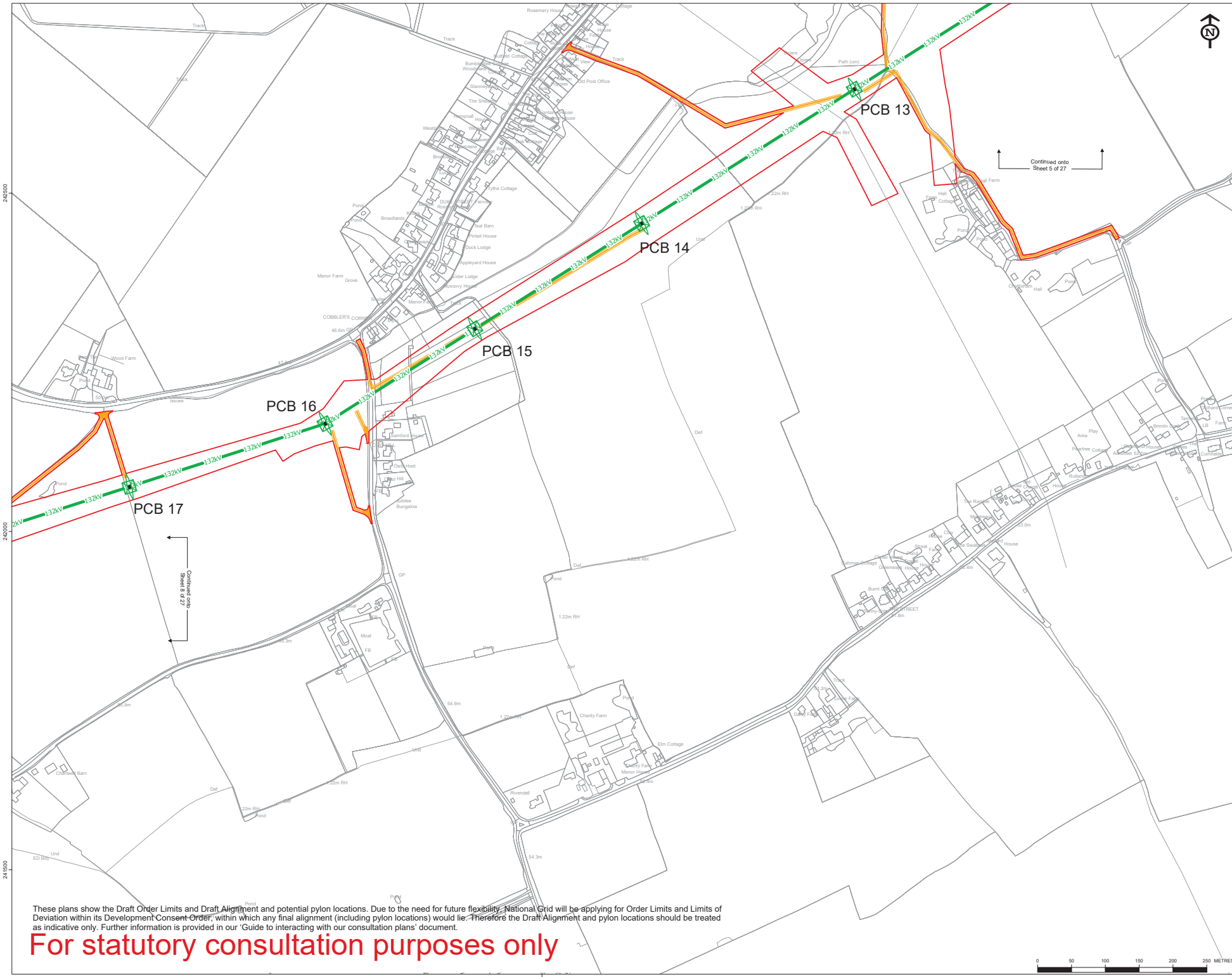
CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
ORIGINATOR DRAWING NO: A1/ACC/21847/006B		A1
ND DRAWING No: BT-BB-020631-560-0003	SHEET NO: 6	NO. OF SHEETS: 27
SCALE: 1:2500	ISSUE: A	





Legend

- Draft order limits
- Proposed pylon (not to scale)
- Proposed pylon modification works (not to scale)
- Propose pylon removal (not to scale)
- Realigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



242500
242000
241500

600000

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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ISSUE	A	REMARKS
DBAWN	SN	
CHRD 1		
CHRD 2		
APPC 1		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

TITLE: **3.2 General arrangement plan Sht.7 of 27**

CIRCUIT / SITE: **Bramford - Pelham - Braintree - Rayleigh**

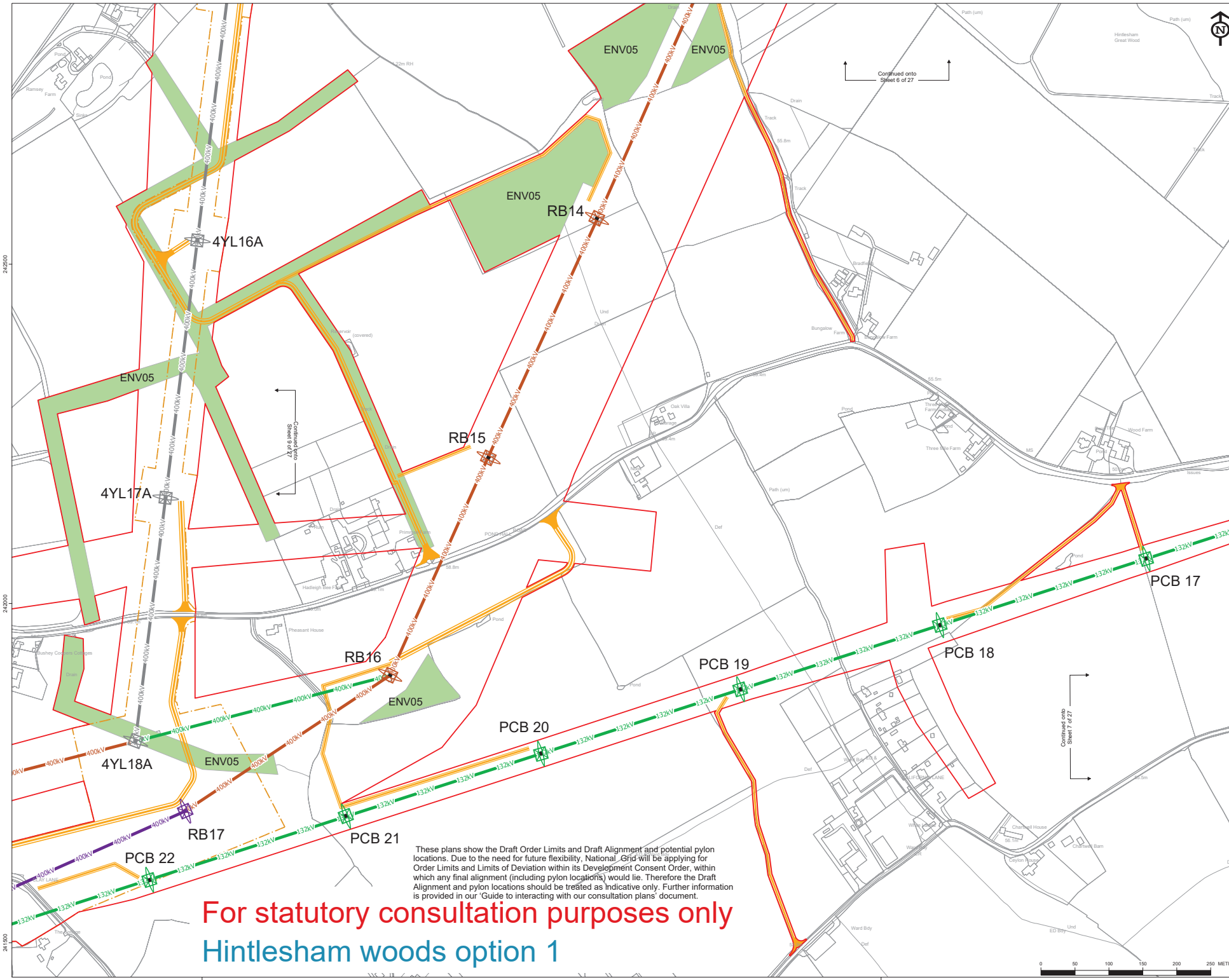
ORIGINATOR DRAWING NO: **A1/ACC/21847/007**

NO DRAWING No. **BT-BB-020631-560-0003** SHEET NO. **7** NO. OF SHEETS **27**

SCALE: **1:2500** ISSUE: **A**

Legend

- Draft order limits
- Proposed pylon (not to scale)
- Proposed pylon modification works (not to scale)
- Proposed pylon removal (not to scale)
- Realigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- 400kV Proposed 400kV overhead line
- 400kV Proposed realignment of existing 400kV overhead line
- 400kV Proposed 400kV overhead line removal
- 400kV Proposed 400kV underground cables
- 132kV Proposed 132kV overhead line removal
- 132kV Proposed 132kV underground cables
- 400kV Modification works to 400kV overhead line
- 132kV Modification works to 132kV overhead line
- 400kV Existing 400kV overhead line
- 132kV Existing 132kV overhead line
- 400kV Existing 400kV underground cables
- 132kV Existing 132kV underground cables
- 400kV Temporary 400kV overhead line during construction
- 132kV Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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Hintlesham woods option 1

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC		

DATE: 14.12.21
 NO Investment No.: 21847

PROJECT: **Bramford to Twinstead**

nationalgrid

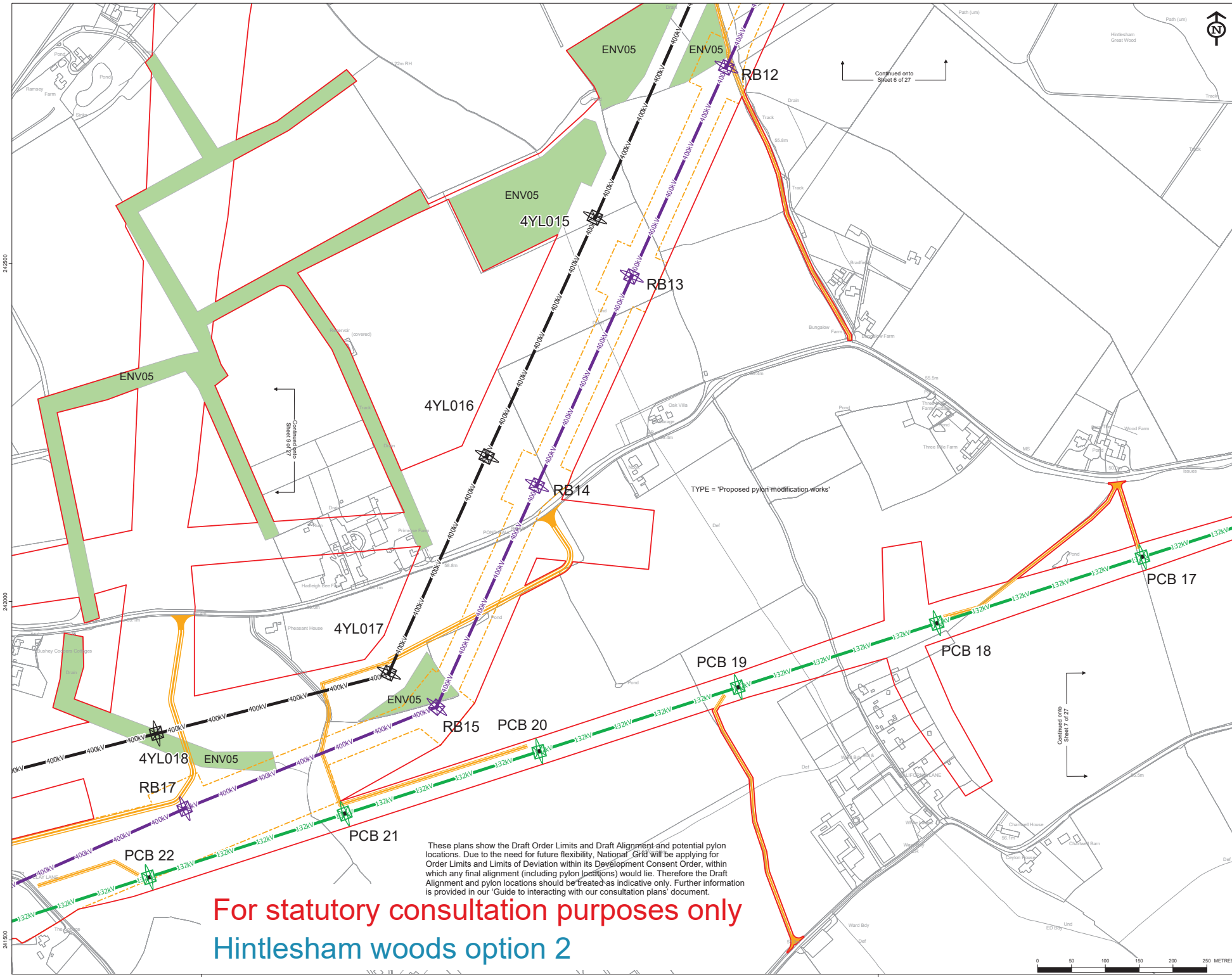
TITLE: **3.2 General arrangement plan Sht.8 of 27 (Option 1)**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
ORIGINATOR DRAWING NO: A1/ACC/21847/008A		A1
NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 8	NO. OF SHEETS: 27
SCALE: 1:2500		ISSUE: A

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Legend

- Draft order limits
- Proposed pylon (not to scale)
- Proposed pylon modification works (not to scale)
- Propose pylon removal (not to scale)
- Realigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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Hintlesham woods option 2

ISSUE	A	REMARKS
DRAWN	SN	
CHKD 1		
CHKD 2		
DATE	14.12.21	NO Investment No. 21847
PROJECT:	Bramford to Twinstead	

nationalgrid

TITLE:
3.2 General arrangement plan Sht.8 of 27 (Option 2)

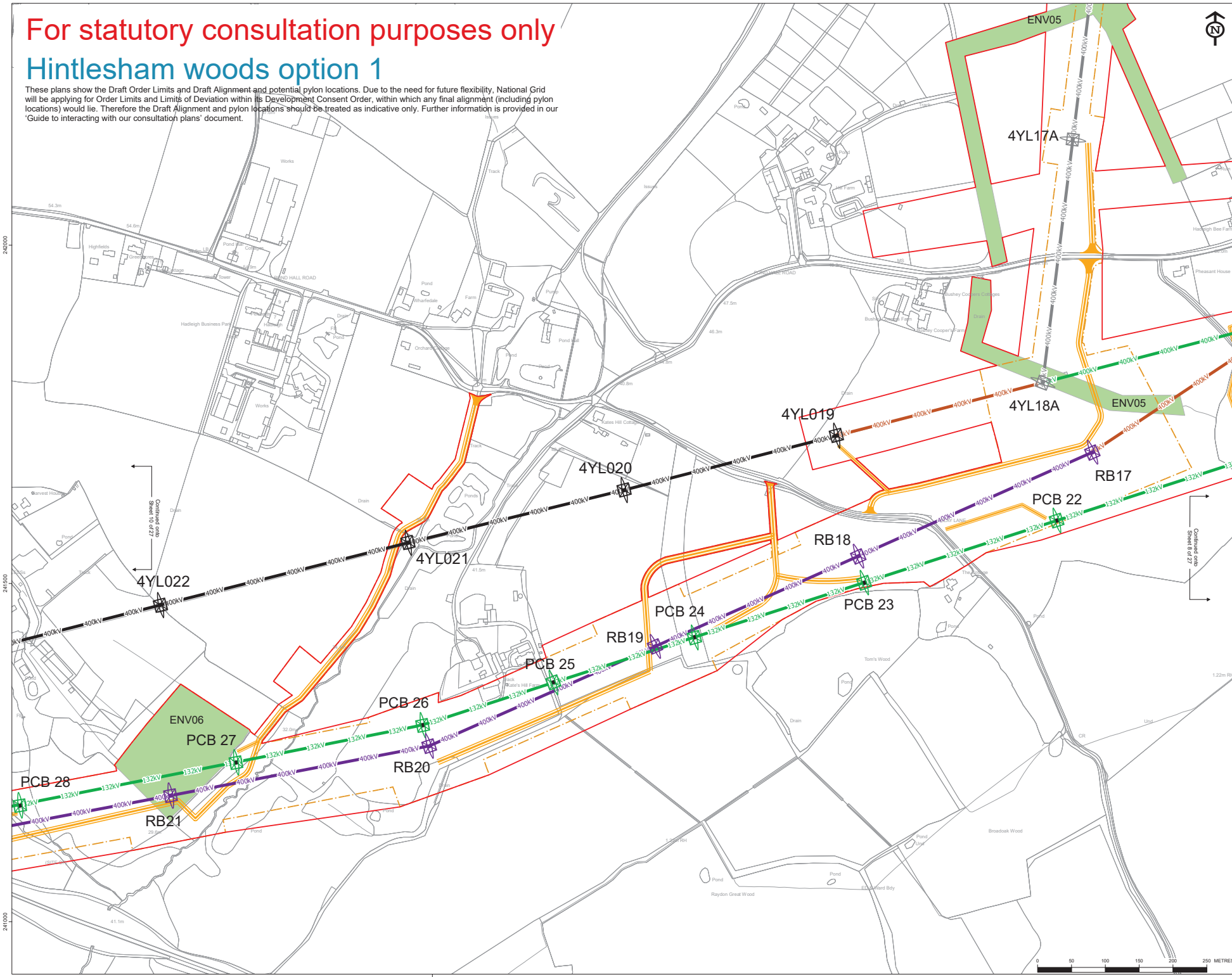
CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
ORIGINATOR DRAWING NO: A1/ACC/21847/008B		A1
NO DRAWING No. BT-BB-020631-560-0003	SHEET NO. 8	NO. OF SHEETS 27
SCALE: 1:2500	ISSUE: A	



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Hintlesham woods option 1

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
 - Proposed pylon modification works (not to scale)
 - Proposed pylon removal (not to scale)
 - Realigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV underground cables
 - 400kV Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - 400kV Existing 400kV overhead line
 - 132kV Existing 132kV overhead line
 - 400kV Existing 400kV underground cables
 - 132kV Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
 - 132kV Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**



TITLE: **3.2 General arrangement plan Sht.9 of 27 (Option 1)**

CIRCUIT / SITE: **Bramford - Pelham - Braintree - Rayleigh**

ORIGINATOR DRAWING NO: **A1/ACC/21847/009A**

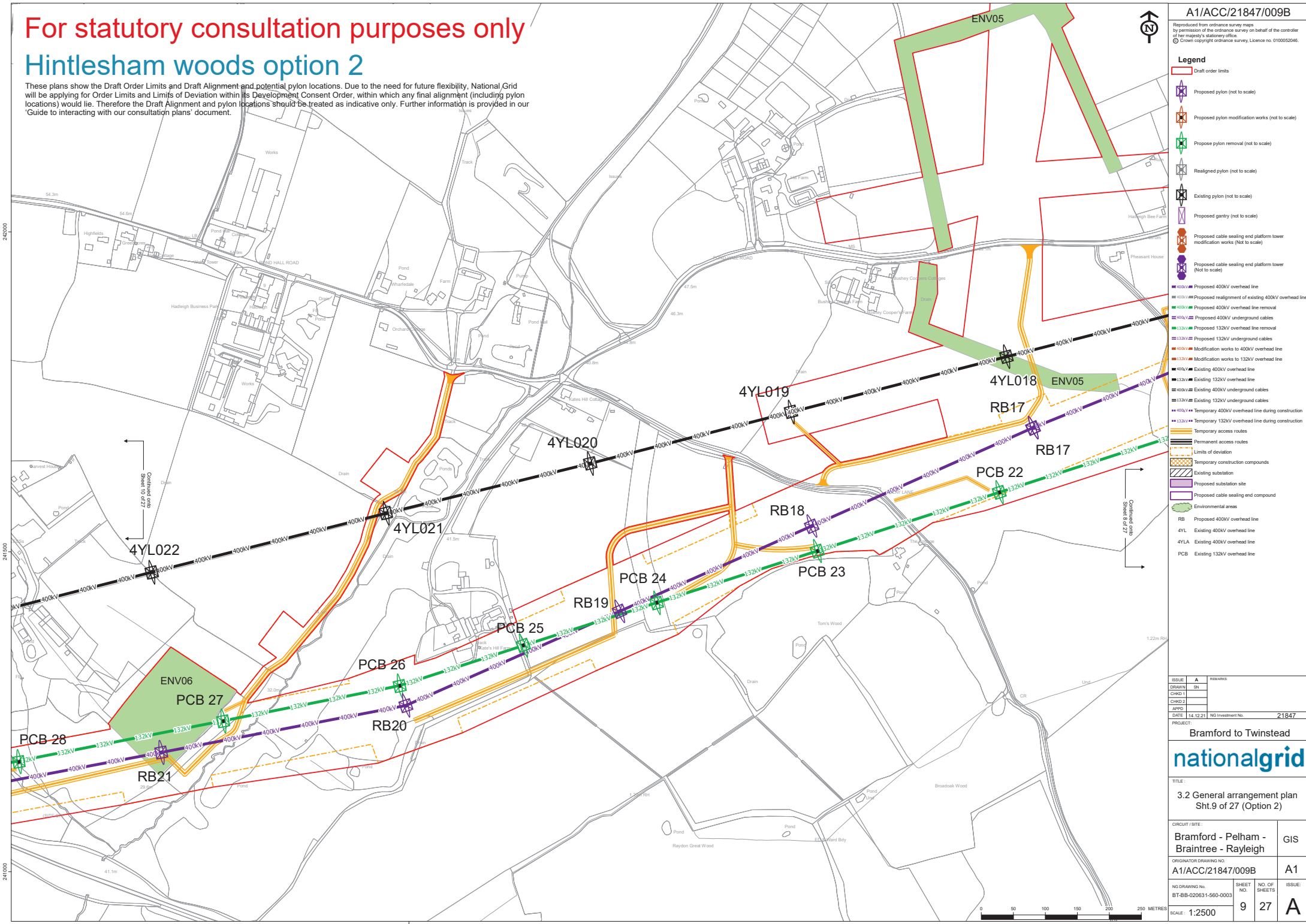
NO DRAWING No. **BT-BB-020631-560-0003** SHEET NO. **9** NO. OF SHEETS **27** ISSUE: **A**

SCALE: **1:2500**

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Hintlesham woods option 2

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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Legend

- Draft order limits
- Proposed pylon (not to scale)
- Proposed pylon modification works (not to scale)
- Proposed pylon removal (not to scale)
- Realigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

nationalgrid

TITLE: **3.2 General arrangement plan Sht.9 of 27 (Option 2)**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
ORIGINATOR DRAWING NO: A1/ACC/21847/009B		A1
NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 9	NO. OF SHEETS: 27
SCALE: 1:2500	ISSUE: A	

For statutory consultation purposes only

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

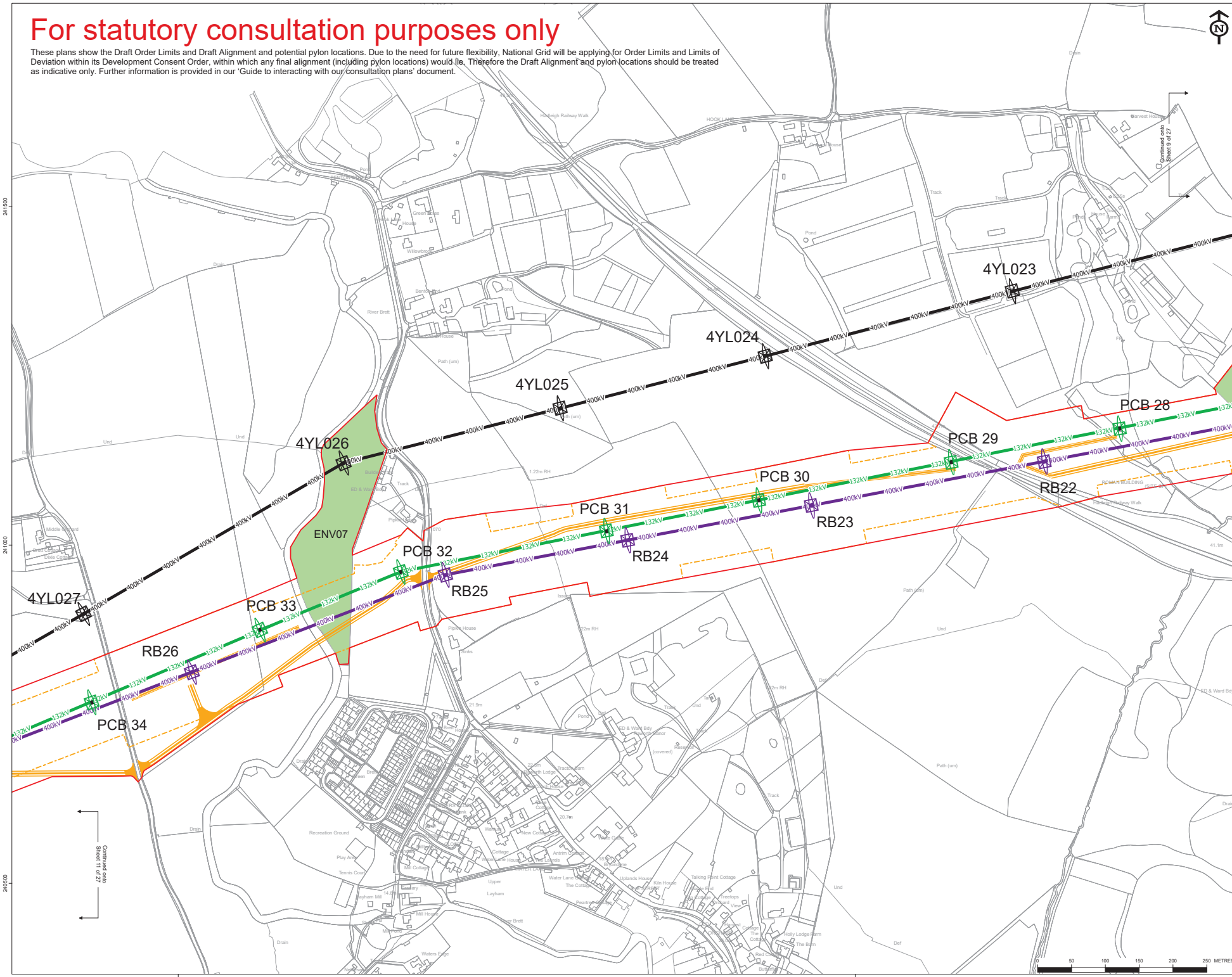


A1/ACC/21847/010

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Legend

- Draft order limits
- ✦ Proposed pylon (not to scale)
- ✦ Proposed pylon modification works (not to scale)
- ✦ Proposed pylon removal (not to scale)
- ✦ Reassigned pylon (not to scale)
- ✦ Existing pylon (not to scale)
- ✦ Proposed gantry (not to scale)
- ✦ Proposed cable sealing end platform tower modification works (Not to scale)
- ✦ Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC1		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

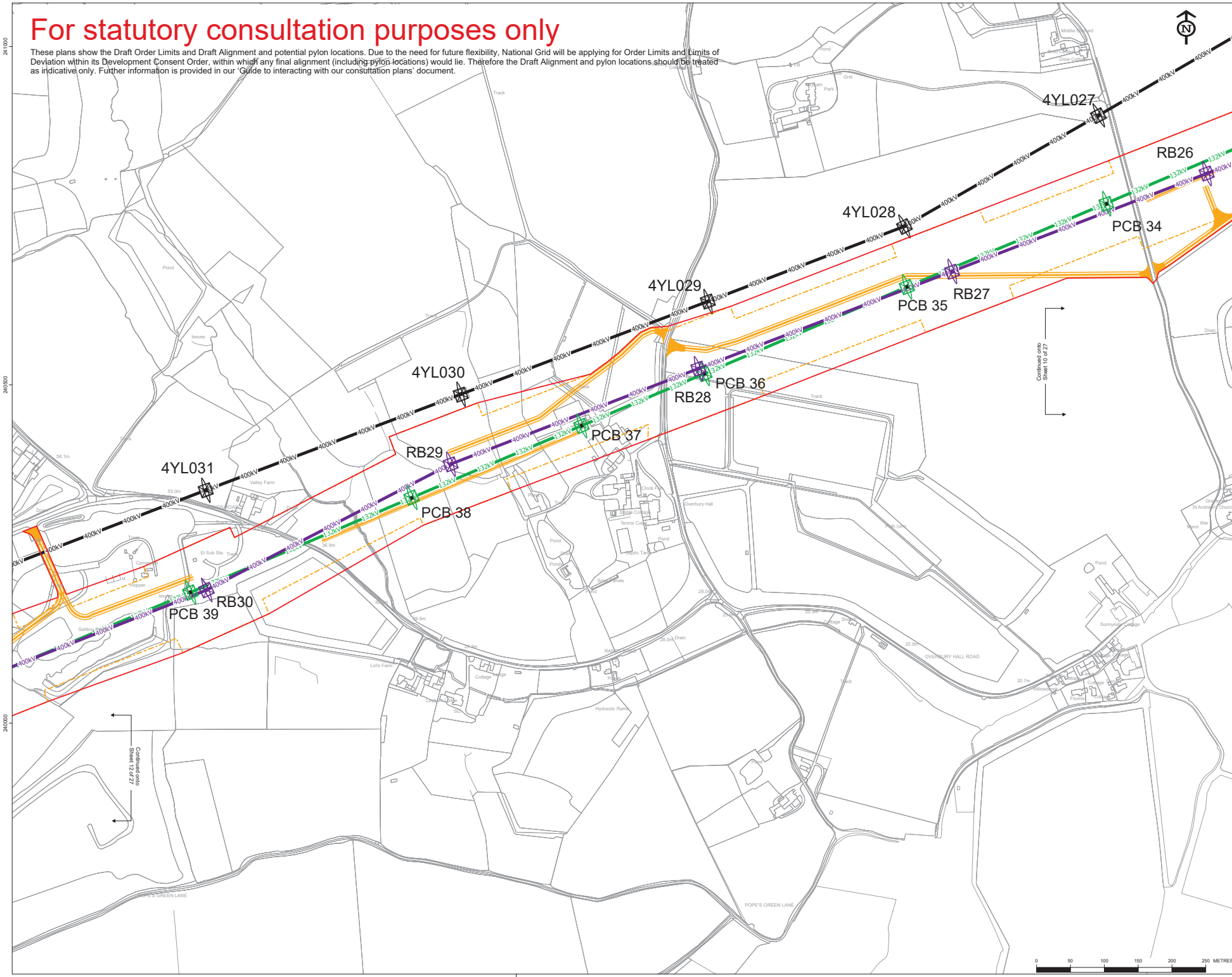
nationalgrid

TITLE: **3.2 General arrangement plan Sht.10 of 27**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
ORIGINATOR DRAWING NO: A1/ACC/21847/010		A1
NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 10	NO. OF SHEETS: 27
SCALE: 1:2500		ISSUE: A

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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



A1/ACC/21847/011

- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
 - Proposed pylon modification works (not to scale)
 - Propose pylon removal (not to scale)
 - Realigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - Proposed 400kV overhead line
 - Proposed realignment of existing 400kV overhead line
 - Proposed 400kV overhead line removal
 - Proposed 400kV underground cables
 - Proposed 132kV overhead line removal
 - Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - Modification works to 132kV overhead line
 - Existing 400kV overhead line
 - Existing 132kV overhead line
 - Existing 400kV underground cables
 - Existing 132kV underground cables
 - Temporary 400kV overhead line during construction
 - Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

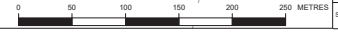
ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC1		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

nationalgrid

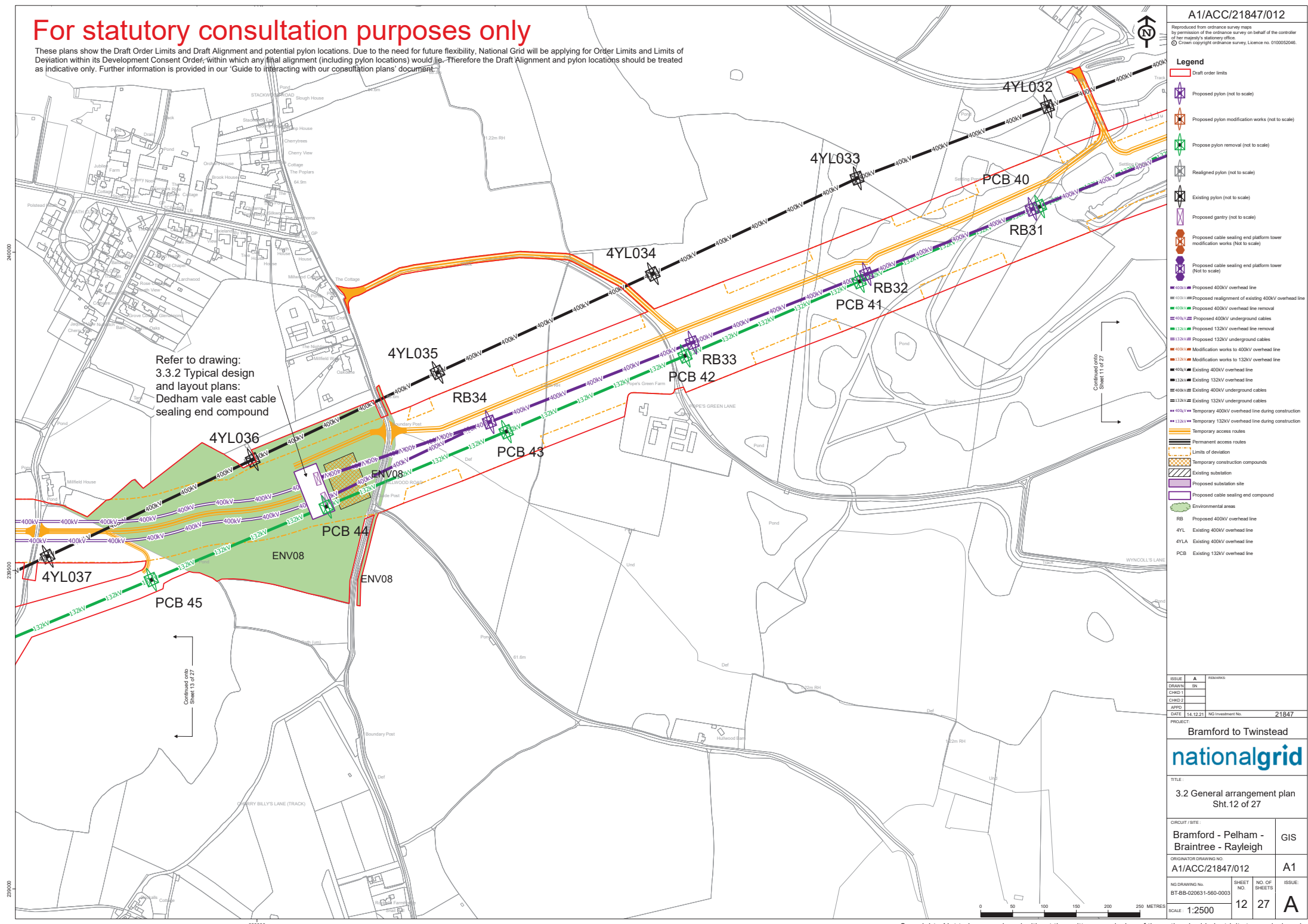
TITLE: **3.2 General arrangement plan Sht.11 of 27**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
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NG DRAWING No: BT-BB-020631-560-0003	SHEET NO: 11	NO. OF SHEETS: 27
SCALE: 1:2500		ISSUE: A



For statutory consultation purposes only

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



Refer to drawing:
3.3.2 Typical design
and layout plans:
Dedham vale east cable
sealing end compound

A1/ACC/21847/012

- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
 - Proposed pylon modification works (not to scale)
 - Propose pylon removal (not to scale)
 - Reassigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV overhead line
 - 400kV Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - 400kV Existing 400kV overhead line
 - 132kV Existing 132kV overhead line
 - 400kV Existing 400kV underground cables
 - 132kV Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
 - 132kV Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

ISSUE	A	REMARKS
DBAWN	SN	
CHRD1		
CHRD2		
APPC		

DATE: 14.12.21 NO Investment No. 21847

PROJECT: Bramford to Twinstead



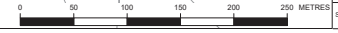
TITLE:
3.2 General arrangement plan
Sht.12 of 27

CIRCUIT / SITE:
Bramford - Pelham -
Braintree - Rayleigh

ORIGINATOR DRAWING NO:
A1/ACC/21847/012

NO DRAWING No.	SHEET NO.	NO. OF SHEETS	ISSUE
BT-BB-020631-560-0003	12	27	A

SCALE: 1:2500



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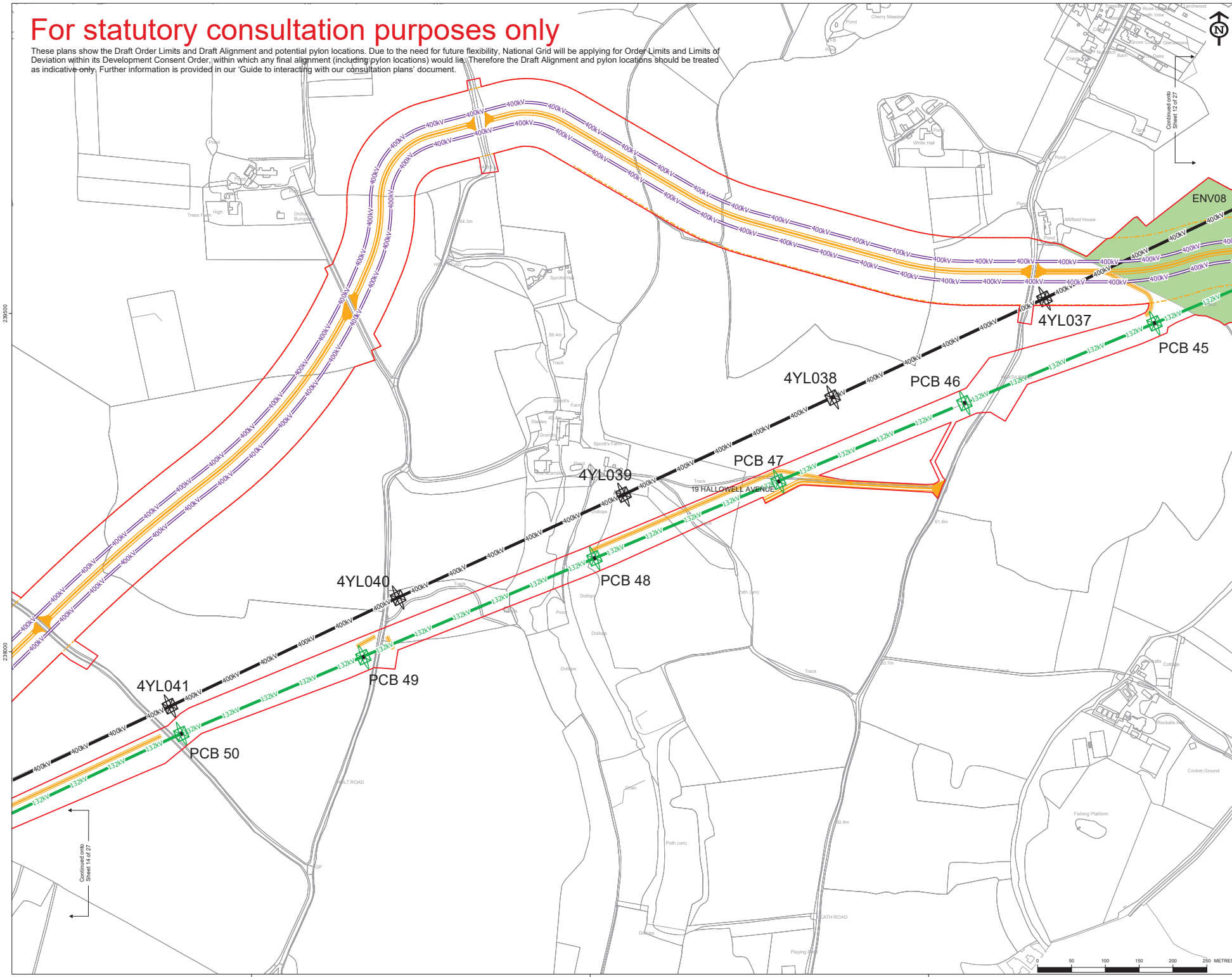
These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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Legend

- Draft order limits
- Proposed pylon (not to scale)
- Proposed pylon modification works (not to scale)
- Proposed pylon removal (not to scale)
- Realigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



ISSUE	A	REVISIONS
DBAWN	SN	
CHRD1		
CHRD2		
APPS		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

TITLE: **3.2 General arrangement plan Sht.13 of 27**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
ORIGINATOR DRAWING NO: A1/ACC/21847/013		A1
NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 13	NO. OF SHEETS: 27
SCALE: 1:2500		ISSUE: A






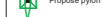
























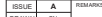

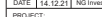




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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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Legend

-  Draft order limits
-  Proposed pylon (not to scale)
-  Proposed pylon modification works (not to scale)
-  Propose pylon removal (not to scale)
-  Reallocated pylon (not to scale)
-  Existing pylon (not to scale)
-  Proposed gantry (not to scale)
-  Proposed cable sealing end platform tower modification works (Not to scale)
-  Proposed cable sealing end platform tower (Not to scale)
-  400kV Proposed 400kV overhead line
-  400kV Proposed realignment of existing 400kV overhead line
-  400kV Proposed 400kV overhead line removal
-  400kV Proposed 400kV underground cables
-  132kV Proposed 132kV overhead line removal
-  132kV Proposed 132kV underground cables
-  400kV Modification works to 400kV overhead line
-  132kV Modification works to 132kV overhead line
-  400kV Existing 400kV overhead line
-  132kV Existing 132kV overhead line
-  400kV Existing 400kV underground cables
-  132kV Existing 132kV underground cables
-  400kV Temporary 400kV overhead line during construction
-  132kV Temporary 132kV overhead line during construction
-  Temporary access routes
-  Permanent access routes
-  Limits of deviation
-  Temporary construction compounds
-  Existing substation
-  Proposed substation site
-  Proposed cable sealing end compound
-  Environmental areas
-  RB Proposed 400kV overhead line
-  4YL Existing 400kV overhead line
-  4YLA Existing 400kV overhead line
-  PCB Existing 132kV overhead line

ISSUE	A	REMARKS
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CHRD2		
APPC		

DATE 14.12.21 NO Investment No. 21847

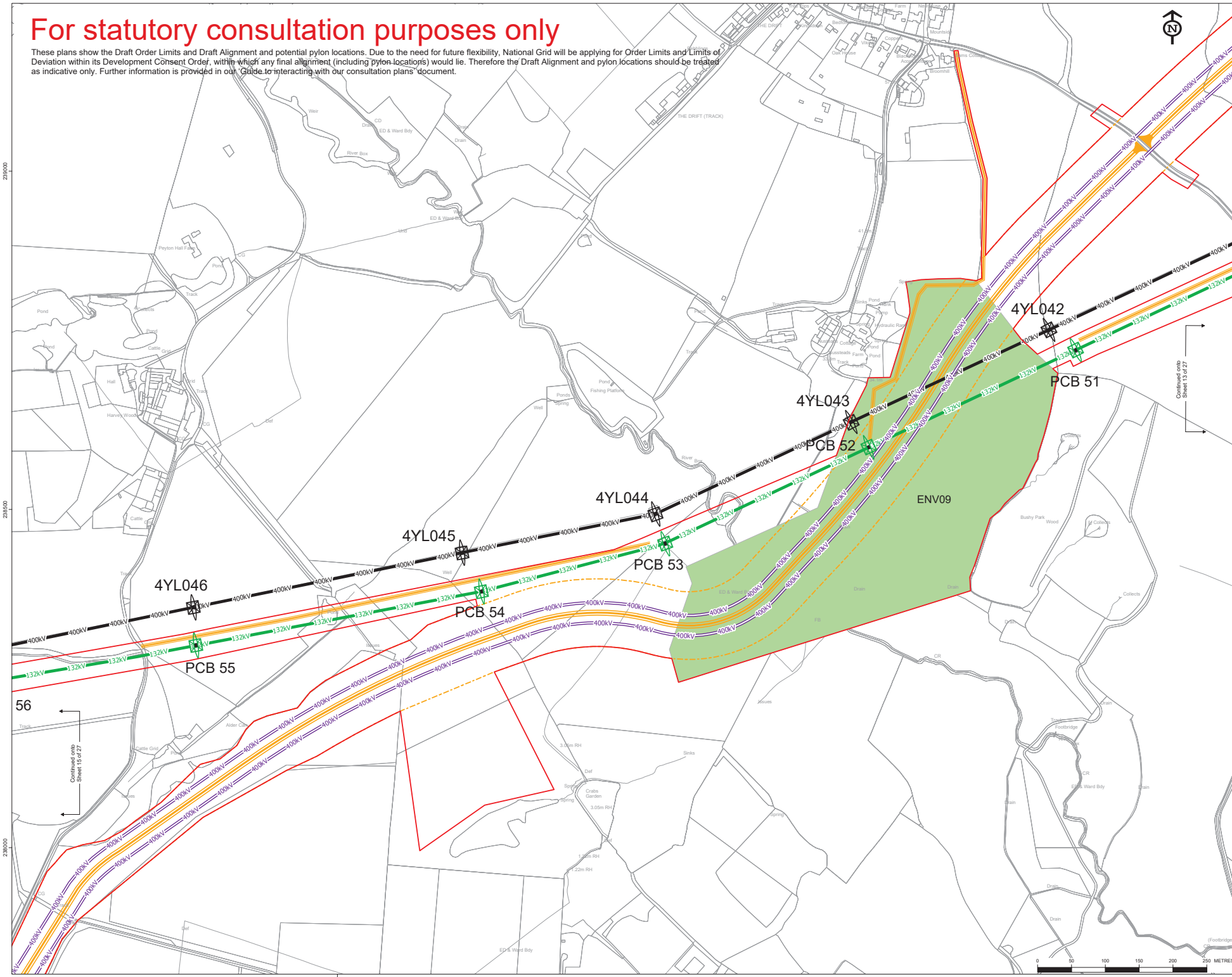
PROJECT: Bramford to Twinstead

nationalgrid

TITLE:
3.2 General arrangement plan
Sht.14 of 27

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
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SCALE: 1:2500	ISSUE: A	

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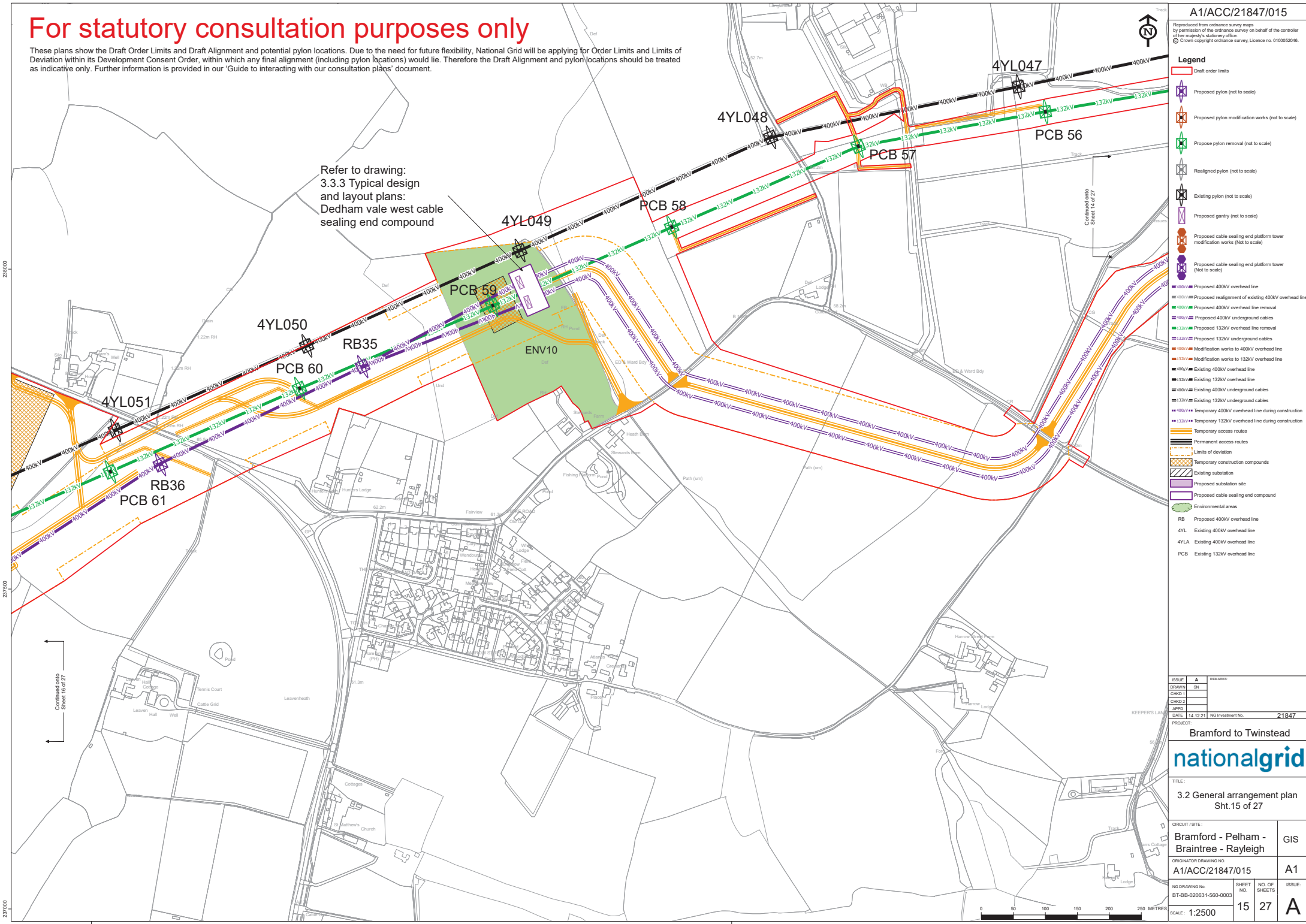
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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

Refer to drawing:
3.3.3 Typical design
and layout plans:
Dedham vale west cable
sealing end compound



A1/ACC/21847/015

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- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
 - Proposed pylon modification works (not to scale)
 - Propose pylon removal (not to scale)
 - Realigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV underground cables
 - 400kV Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - 400kV Existing 400kV overhead line
 - 132kV Existing 132kV overhead line
 - 400kV Existing 400kV underground cables
 - 132kV Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
 - 132kV Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line

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CHRD2		
APPC		

DATE 14.12.21 NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

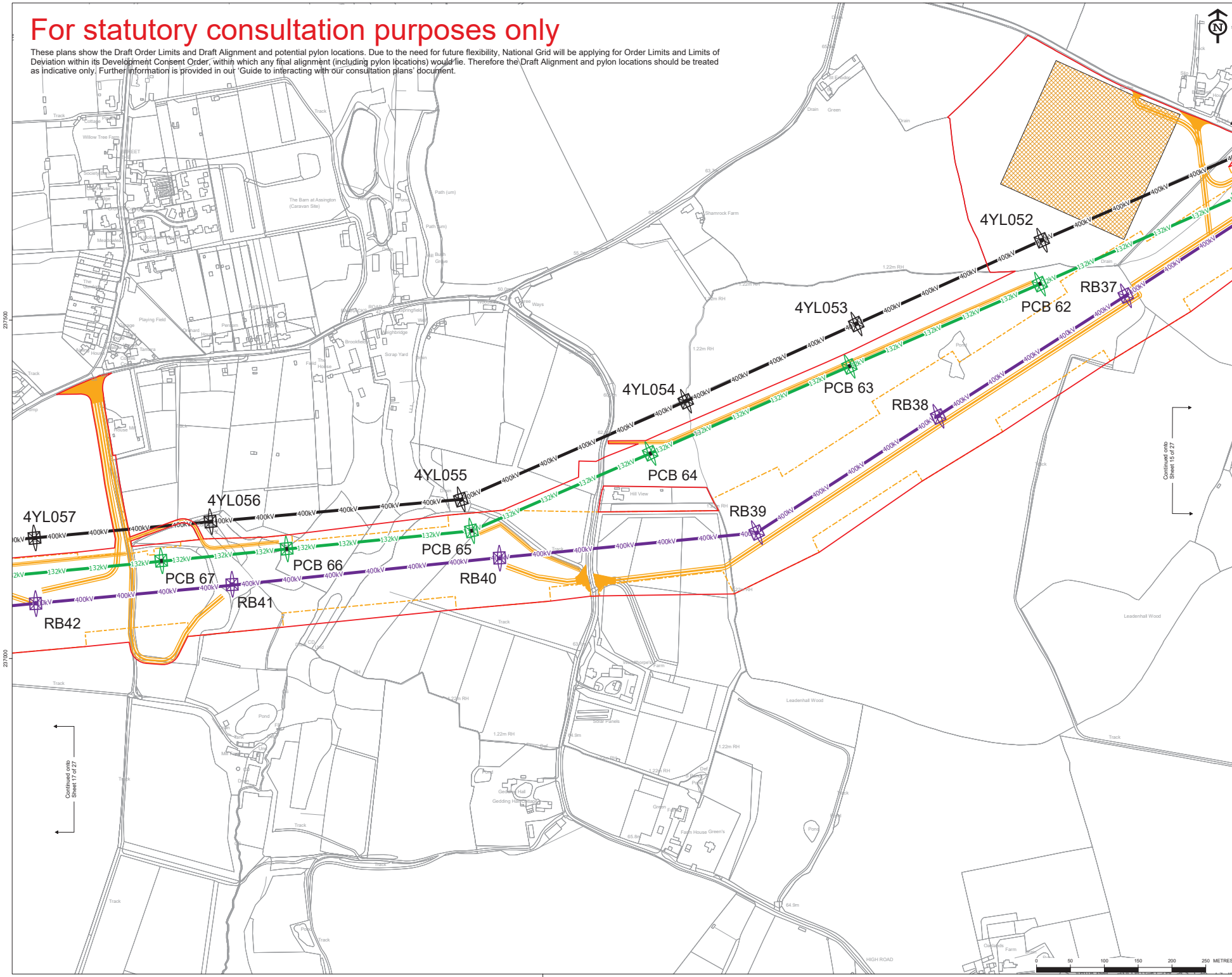
nationalgrid

TITLE:
3.2 General arrangement plan
Sht.15 of 27

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh	GIS
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NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 15
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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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Legend

- Draft order limits
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- Proposed pylon modification works (not to scale)
- Propose pylon removal (not to scale)
- Reallocated pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line

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DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

nationalgrid

TITLE: **3.2 General Arrangement Plan Sht.16 of 27**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
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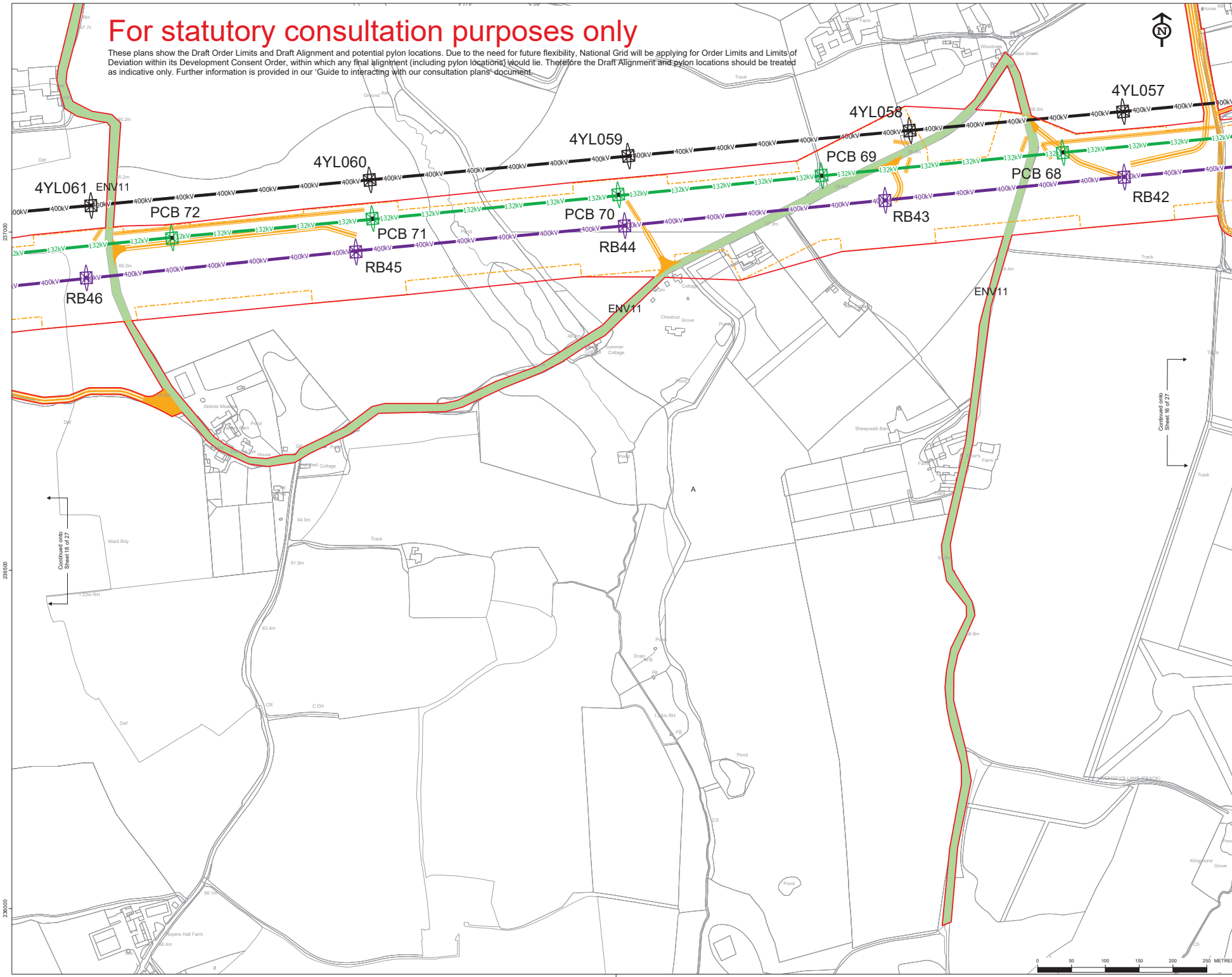
These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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Legend

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- Proposed pylon modification works (not to scale)
- Proposed pylon removal (not to scale)
- Reallocated pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- 400kV Proposed 400kV overhead line
- 400kV Proposed realignment of existing 400kV overhead line
- 400kV Proposed 400kV overhead line removal
- 400kV Proposed 400kV underground cables
- 132kV Proposed 132kV overhead line removal
- 132kV Proposed 132kV underground cables
- 400kV Modification works to 400kV overhead line
- 132kV Modification works to 132kV overhead line
- 400kV Existing 400kV overhead line
- 132kV Existing 132kV overhead line
- 400kV Existing 400kV underground cables
- 132kV Existing 132kV underground cables
- 400kV Temporary 400kV overhead line during construction
- 132kV Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
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- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



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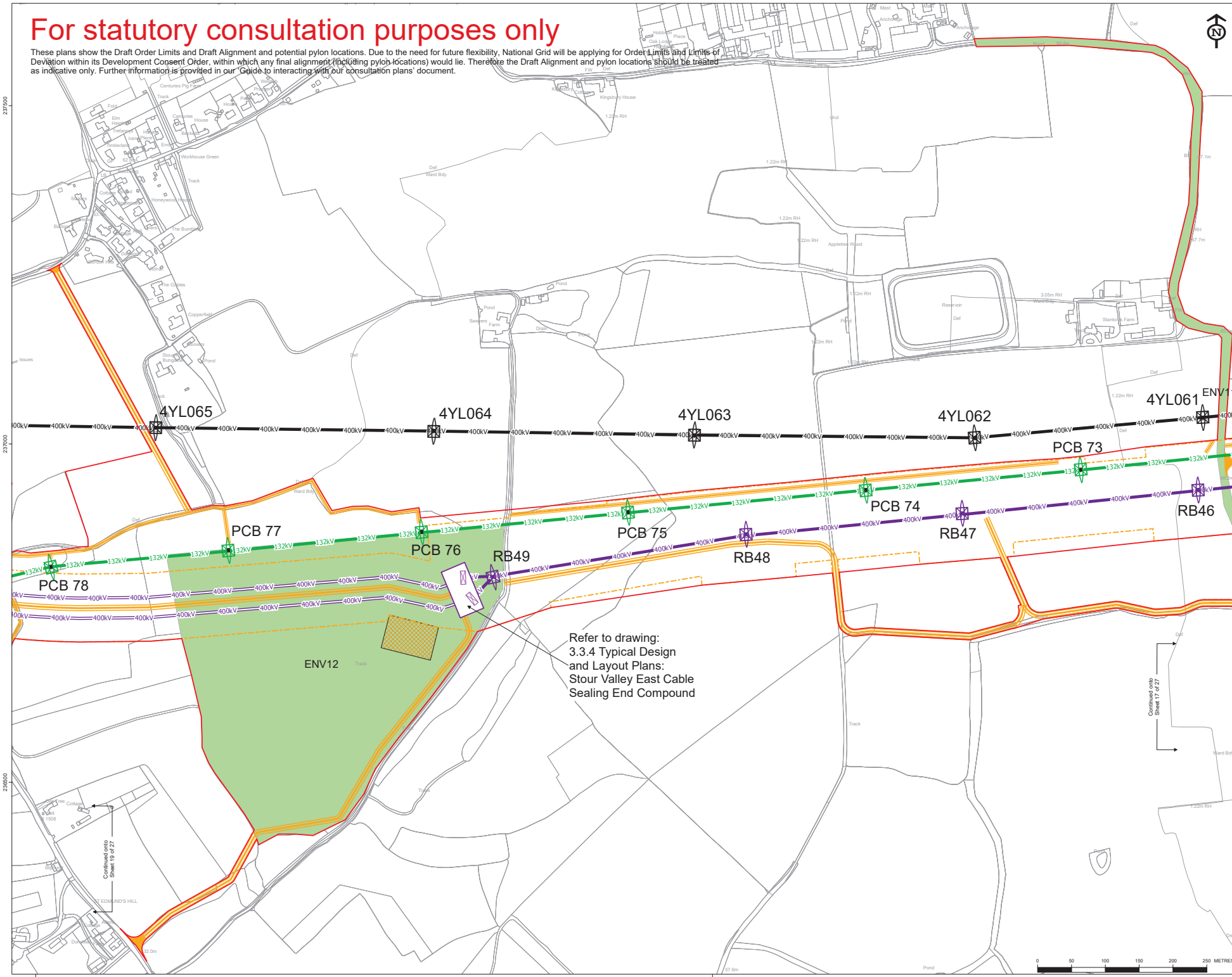
PROJECT: **Bramford to Twinstead**

TITLE: **3.2 General arrangement plan Sht.17 of 27**

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NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 17	NO. OF SHEETS: 27
SCALE: 1:2500		ISSUE: A

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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



Refer to drawing:
3.3.4 Typical Design
and Layout Plans:
Stour Valley East Cable
Sealing End Compound



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Legend

- Draft order limits
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- Proposed pylon modification works (not to scale)
- Propose pylon removal (not to scale)
- Realigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
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ISSUE	A	REMARKS
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DATE	14.12.21	NO Investment No. 21847

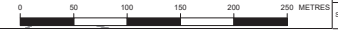
PROJECT:
Bramford to Twinstead
nationalgrid

TITLE:
3.2 General arrangement plan
Sht.18 of 27

CIRCUIT / SITE:
Bramford - Pelham - Braintree - Rayleigh GIS

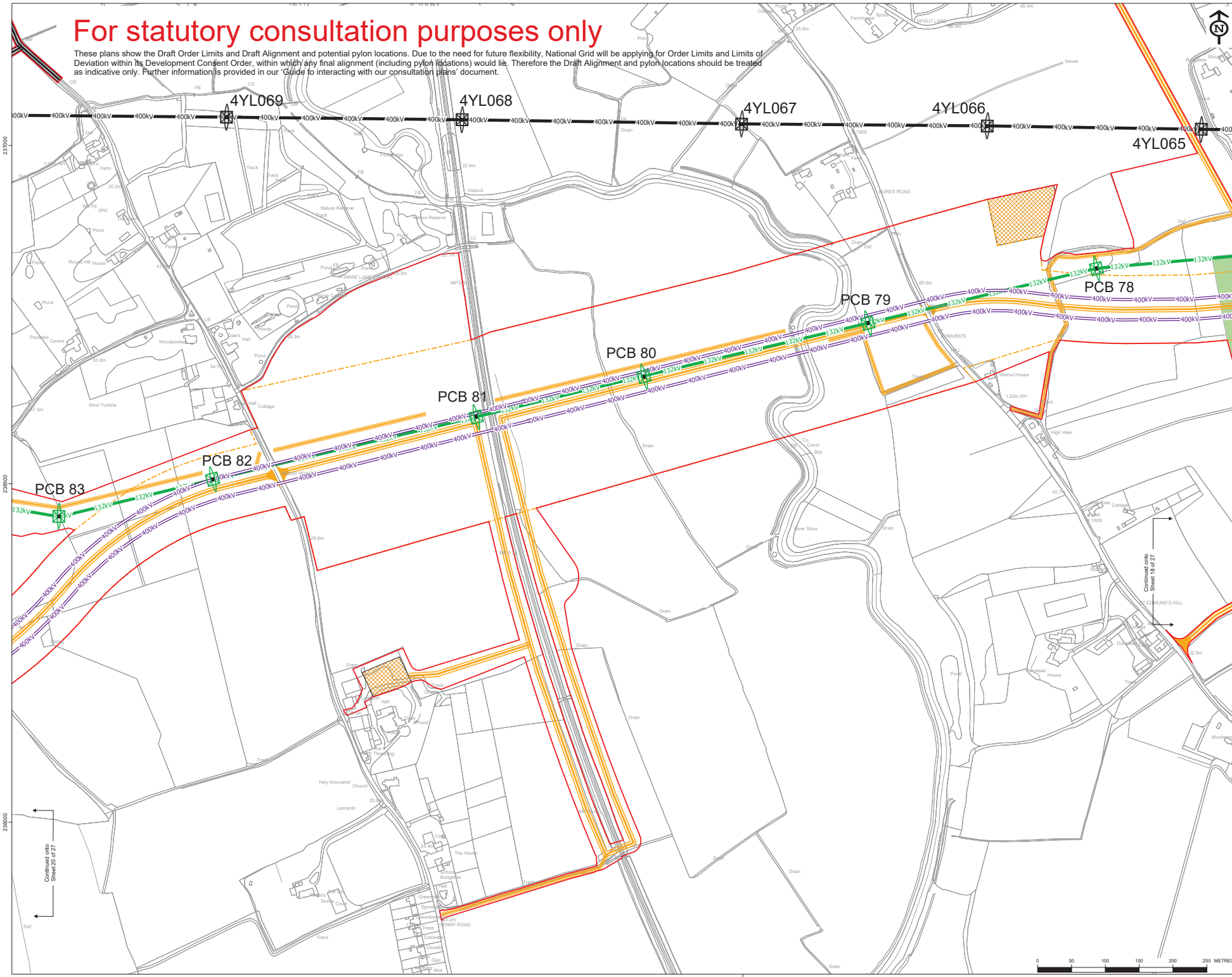
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NO DRAWING No. BT-BB-020631-560-0003 SHEET NO. 18 NO. OF SHEETS 27 ISSUE: A



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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.



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- Draft order limits
- Proposed pylon (not to scale)
- Proposed pylon modification works (not to scale)
- Propose pylon removal (not to scale)
- Reassigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line

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DATE: 14.12.21 | NO Investment No.: 21847

PROJECT: **Bramford to Twinstead**

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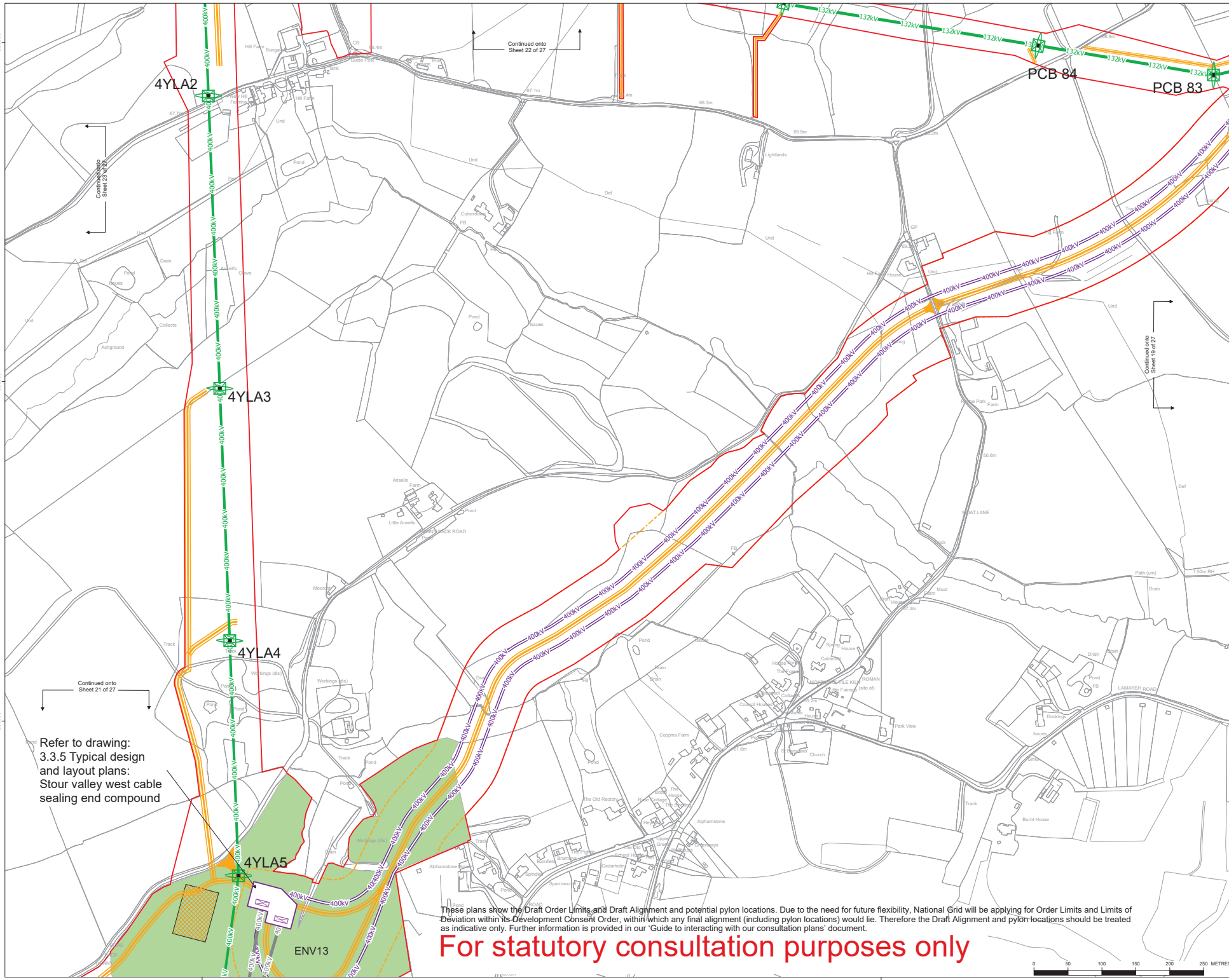
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NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 19	NO. OF SHEETS: 27
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- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
 - Proposed pylon modification works (not to scale)
 - Proposed pylon removal (not to scale)
 - Realigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV underground cables
 - 400kV Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - 400kV Existing 400kV overhead line
 - 132kV Existing 132kV overhead line
 - 400kV Existing 400kV underground cables
 - 132kV Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
 - 132kV Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line



Refer to drawing: 3.3.5 Typical design and layout plans: Stour valley west cable sealing end compound

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon-locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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TITLE:
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CIRCUIT / SITE: Bramford - Pelham - Braitree - Rayleigh		GIS
ORIGINATOR DRAWING NO: A1/ACC/21847/020		A1
NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 20	NO. OF SHEETS: 27
SCALE: 1:2500	ISSUE: A	



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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

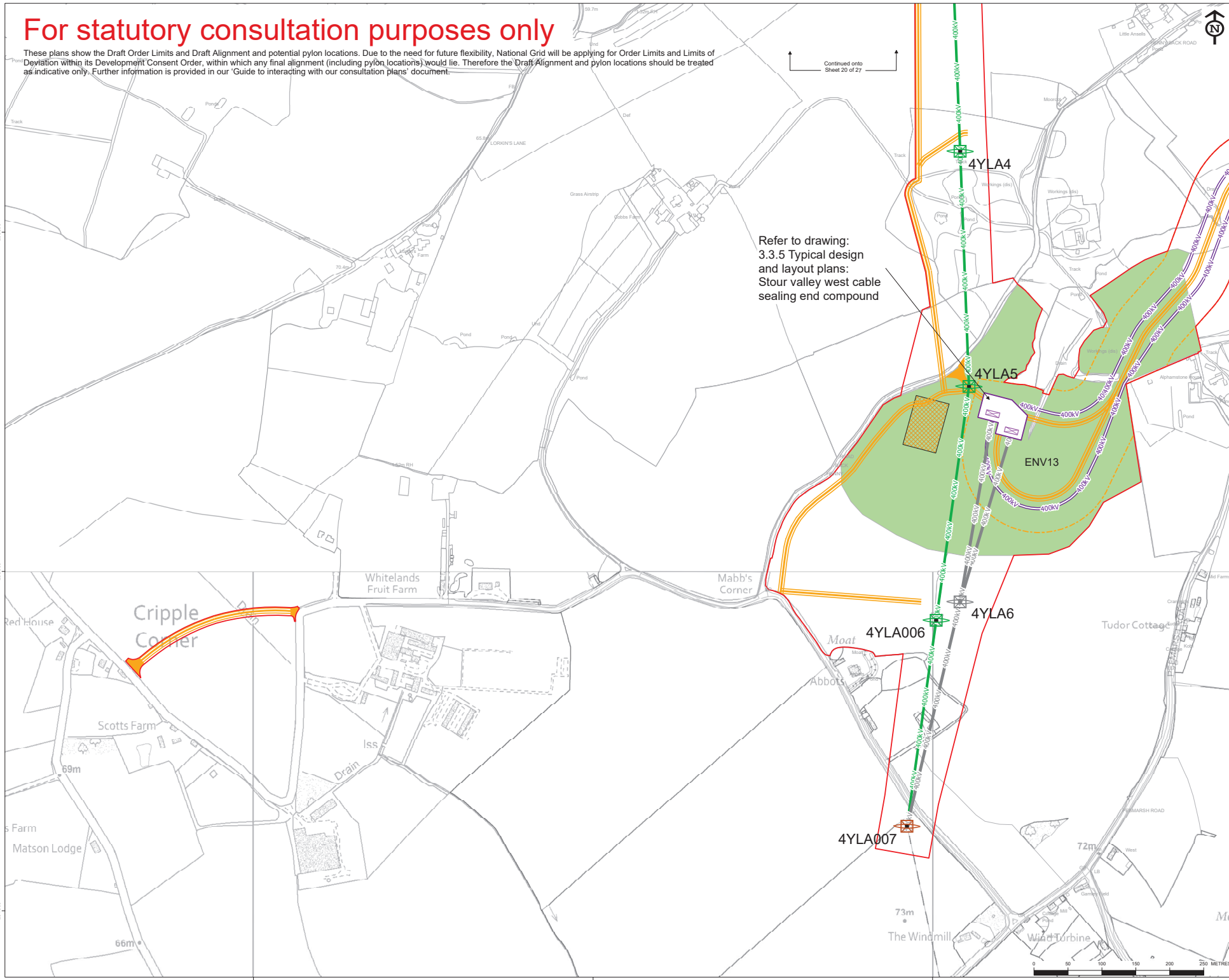
Refer to drawing:
3.3.5 Typical design
and layout plans:
Stour valley west cable
sealing end compound

A1/ACC/21847/021



Legend

- Draft order limits
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- Proposed pylon modification works (not to scale)
- Proposed pylon removal (not to scale)
- Realigned pylon (not to scale)
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- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



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ORIGINATOR DRAWING NO:
A1/ACC/21847/021

NO DRAWING No. BT-BB-020631-560-0003	SHEET NO. 21	NO. OF SHEETS 27	ISSUE: A
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SCALE: 1:2500

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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon-locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

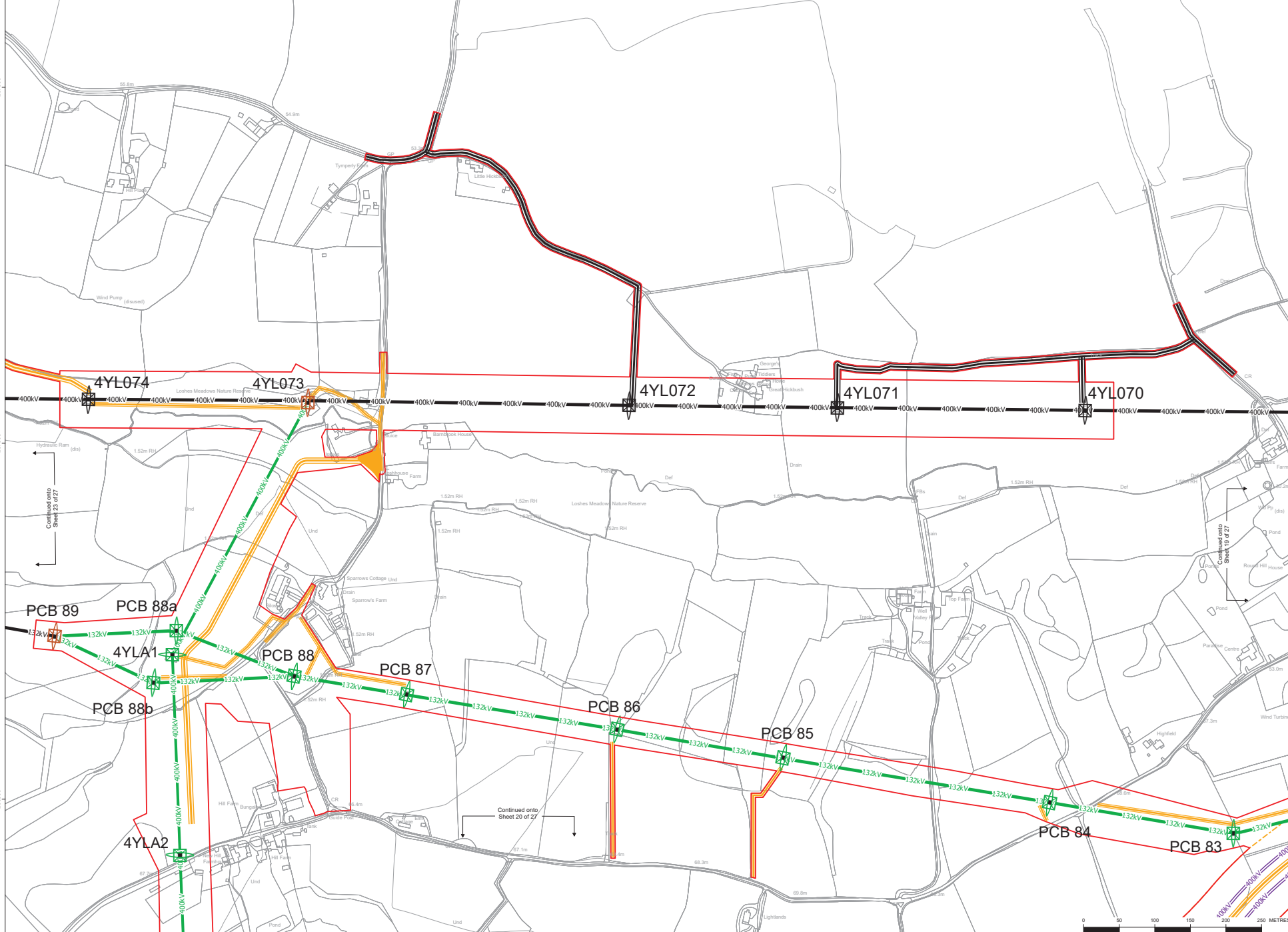


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Legend

- Draft order limits
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- Proposed pylon modification works (not to scale)
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- Existing pylon (not to scale)
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- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- 400kV Proposed 400kV overhead line
- 400kV Proposed realignment of existing 400kV overhead line
- 400kV Proposed 400kV overhead line removal
- 400kV Proposed 400kV underground cables
- 132kV Proposed 132kV overhead line removal
- 132kV Proposed 132kV underground cables
- 400kV Modification works to 400kV overhead line
- 132kV Modification works to 132kV overhead line
- 400kV Existing 400kV overhead line
- 132kV Existing 132kV overhead line
- 400kV Existing 400kV underground cables
- 132kV Existing 132kV underground cables
- 400kV Temporary 400kV overhead line during construction
- 132kV Temporary 132kV overhead line during construction
- Proposed access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



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PROJECT: **Bramford to Twinstead**

nationalgrid

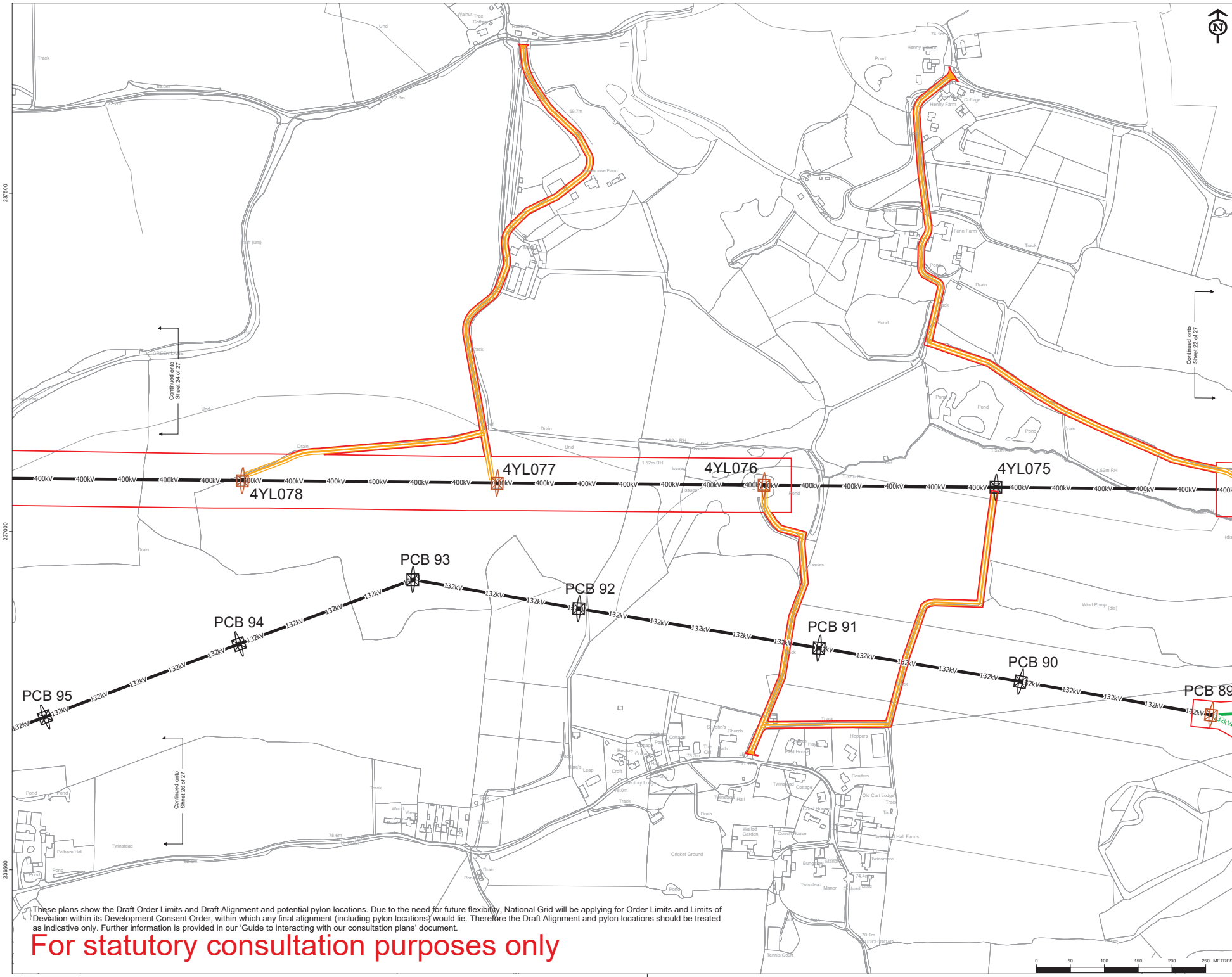
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- Legend**
- Draft order limits
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 - Proposed pylon modification works (not to scale)
 - Propose pylon removal (not to scale)
 - Reassigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV underground cables
 - Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - Existing 400kV overhead line
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 - Existing 400kV underground cables
 - Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
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 - Temporary access routes
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 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line



These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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PROJECT: Bramford to Twinstead		
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TITLE: 3.2 General arrangement plan Sht.23 of 27		
CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
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NO DRAWING No: BT-BB-020631-560-0003	SHEET NO: 23	NO. OF SHEETS: 27
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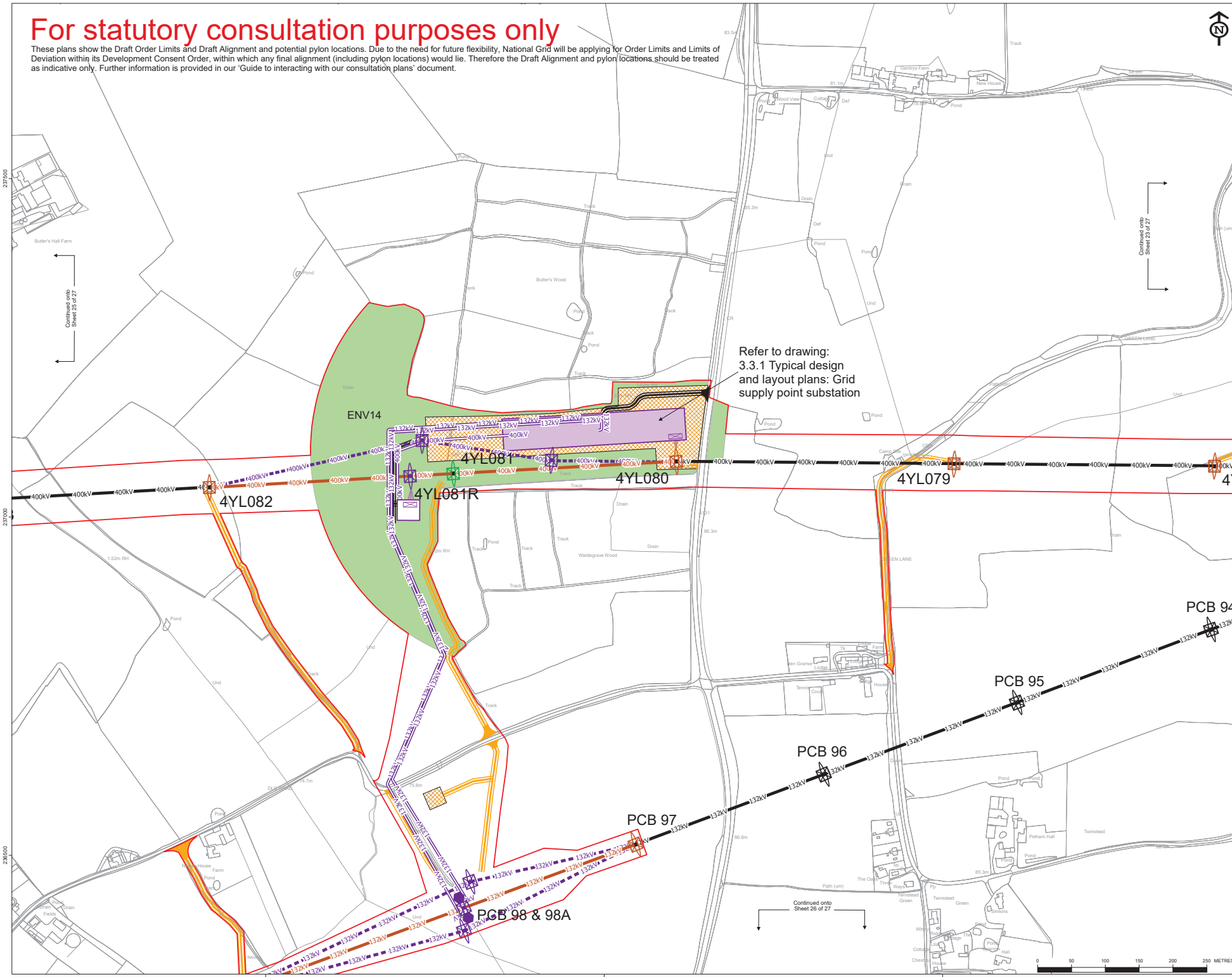
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These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

A1/ACC/21847/024

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- Legend**
- Draft order limits
 - Proposed pylon (not to scale)
 - Proposed pylon modification works (not to scale)
 - Propose pylon removal (not to scale)
 - Realigned pylon (not to scale)
 - Existing pylon (not to scale)
 - Proposed gantry (not to scale)
 - Proposed cable sealing end platform tower modification works (Not to scale)
 - Proposed cable sealing end platform tower (Not to scale)
 - 400kV Proposed 400kV overhead line
 - 400kV Proposed realignment of existing 400kV overhead line
 - 400kV Proposed 400kV overhead line removal
 - 400kV Proposed 400kV underground cables
 - 132kV Proposed 132kV overhead line removal
 - 132kV Proposed 132kV underground cables
 - 400kV Modification works to 400kV overhead line
 - 132kV Modification works to 132kV overhead line
 - 400kV Existing 400kV overhead line
 - 132kV Existing 132kV overhead line
 - 400kV Existing 400kV underground cables
 - 132kV Existing 132kV underground cables
 - 400kV Temporary 400kV overhead line during construction
 - 132kV Temporary 132kV overhead line during construction
 - Temporary access routes
 - Permanent access routes
 - Limits of deviation
 - Temporary construction compounds
 - Existing substation
 - Proposed substation site
 - Proposed cable sealing end compound
 - Environmental areas
 - RB Proposed 400kV overhead line
 - 4YL Existing 400kV overhead line
 - 4YLA Existing 400kV overhead line
 - PCB Existing 132kV overhead line



Refer to drawing:
3.3.1 Typical design
and layout plans: Grid
supply point substation

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PROJECT:
Bramford to Twinstead

nationalgrid

TITLE:
**3.2 General arrangement plan
Sht.24 of 27**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
ORDINATOR DRAWING NO: A1/ACC/21847/024		A1
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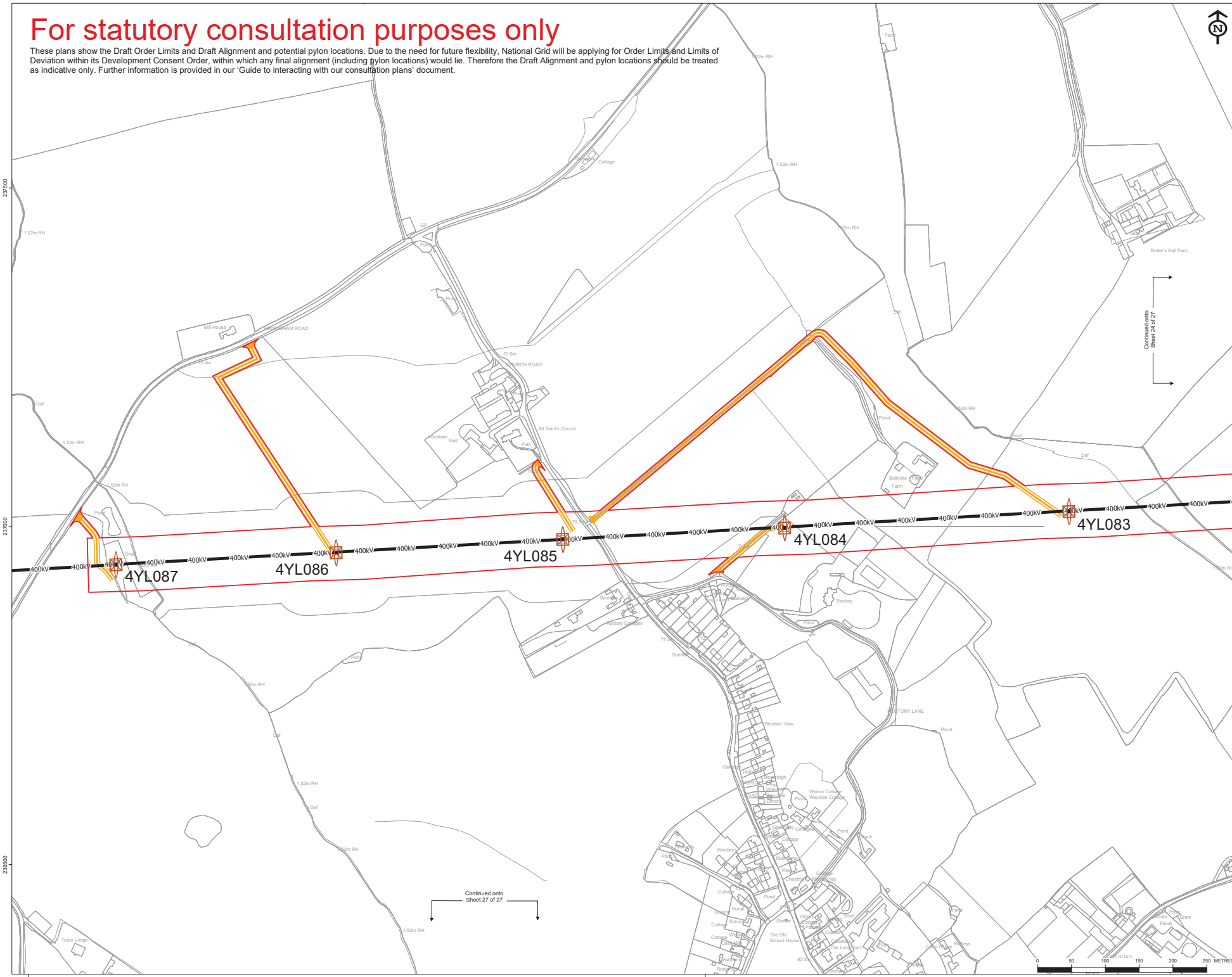
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Legend

- Draft order limits
- Proposed pylon (not to scale)
- Proposed pylon modification works (not to scale)
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- Reassigned pylon (not to scale)
- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- 400kV Proposed 400kV overhead line
- 400kV Proposed realignment of existing 400kV overhead line
- 400kV Proposed 400kV overhead line removal
- 400kV Proposed 400kV underground cables
- 132kV Proposed 132kV overhead line removal
- 132kV Proposed 132kV underground cables
- 400kV Modification works to 400kV overhead line
- 132kV Modification works to 132kV overhead line
- 400kV Existing 400kV overhead line
- 132kV Existing 132kV overhead line
- 400kV Existing 400kV underground cables
- 132kV Existing 132kV underground cables
- 400kV Temporary 400kV overhead line during construction
- 132kV Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line

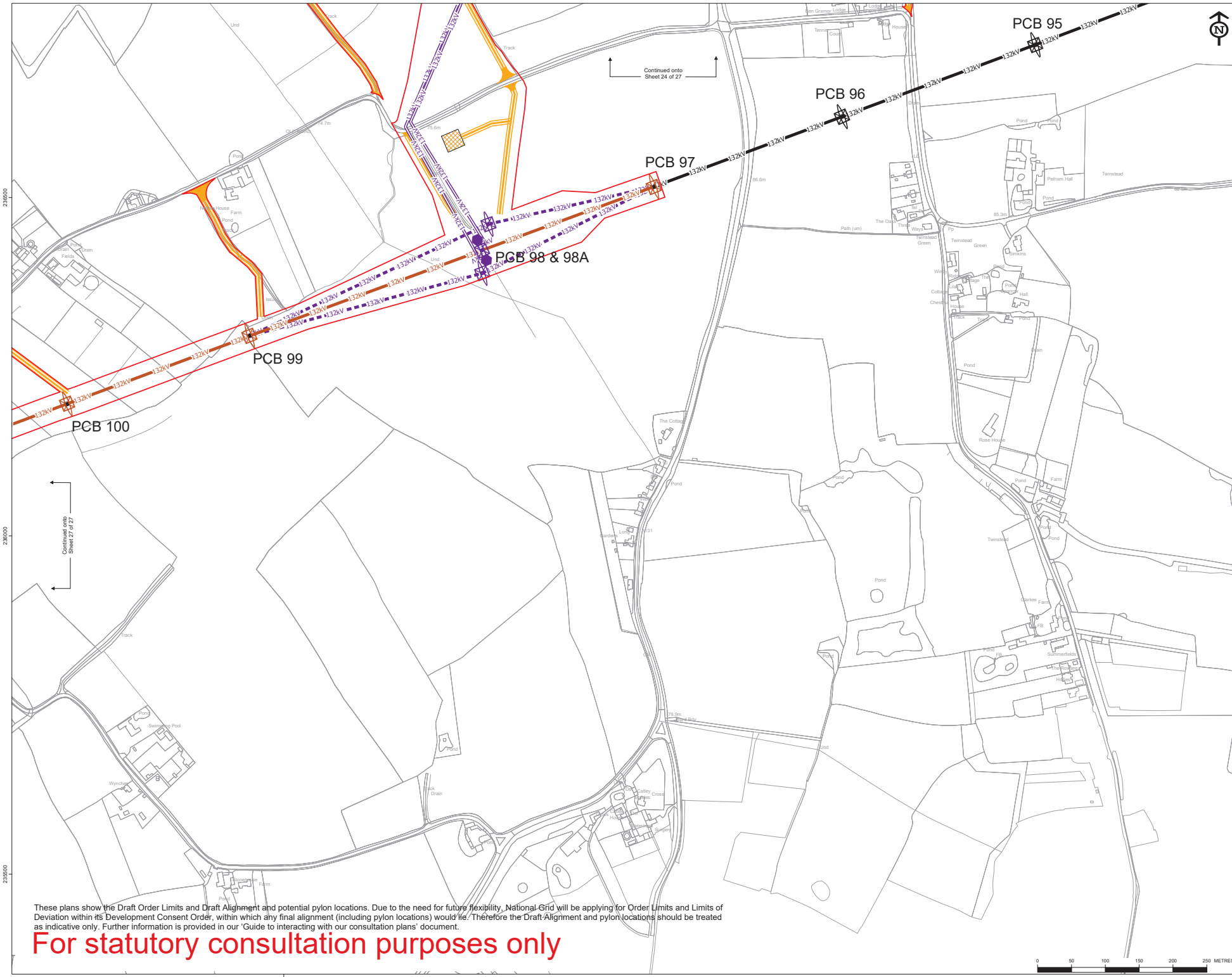
ISSUE	A	REMARKS
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APPC		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**

nationalgrid

TITLE: **3.2 General arrangement plan Sht.25 of 27**

CIRCUIT / SITE:	Bramford - Pelham - Braintree - Rayleigh	GIS
ORIGINATOR DRAWING NO:	A1/ACC/21847/025	A1
NO DRAWING No:	BT-BB-020631-560-0003	ISSUE: A
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Legend

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- Existing pylon (not to scale)
- Proposed gantry (not to scale)
- Proposed cable sealing end platform tower modification works (Not to scale)
- Proposed cable sealing end platform tower (Not to scale)
- Proposed 400kV overhead line
- Proposed realignment of existing 400kV overhead line
- Proposed 400kV overhead line removal
- Proposed 400kV underground cables
- Proposed 132kV overhead line removal
- Proposed 132kV underground cables
- Modification works to 400kV overhead line
- Modification works to 132kV overhead line
- Existing 400kV overhead line
- Existing 132kV overhead line
- Existing 400kV underground cables
- Existing 132kV underground cables
- Temporary 400kV overhead line during construction
- Temporary 132kV overhead line during construction
- Temporary access routes
- Permanent access routes
- Limits of deviation
- Temporary construction compounds
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- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line

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CHRD2		
APPC		
DATE	14.12.21	NO Investment No. 21847

PROJECT: **Bramford to Twinstead**



TITLE: **3.2 General arrangement plan Sht.26 of 27**

CIRCUIT / SITE: **Bramford - Pelham - Braintree - Rayleigh**

ORIGINATOR DRAWING NO: **A1/ACC/21847/026**

NO DRAWING No. BT-BB-020631-560-0003 SHEET NO. 26 NO. OF SHEETS 27 ISSUE: **A**

These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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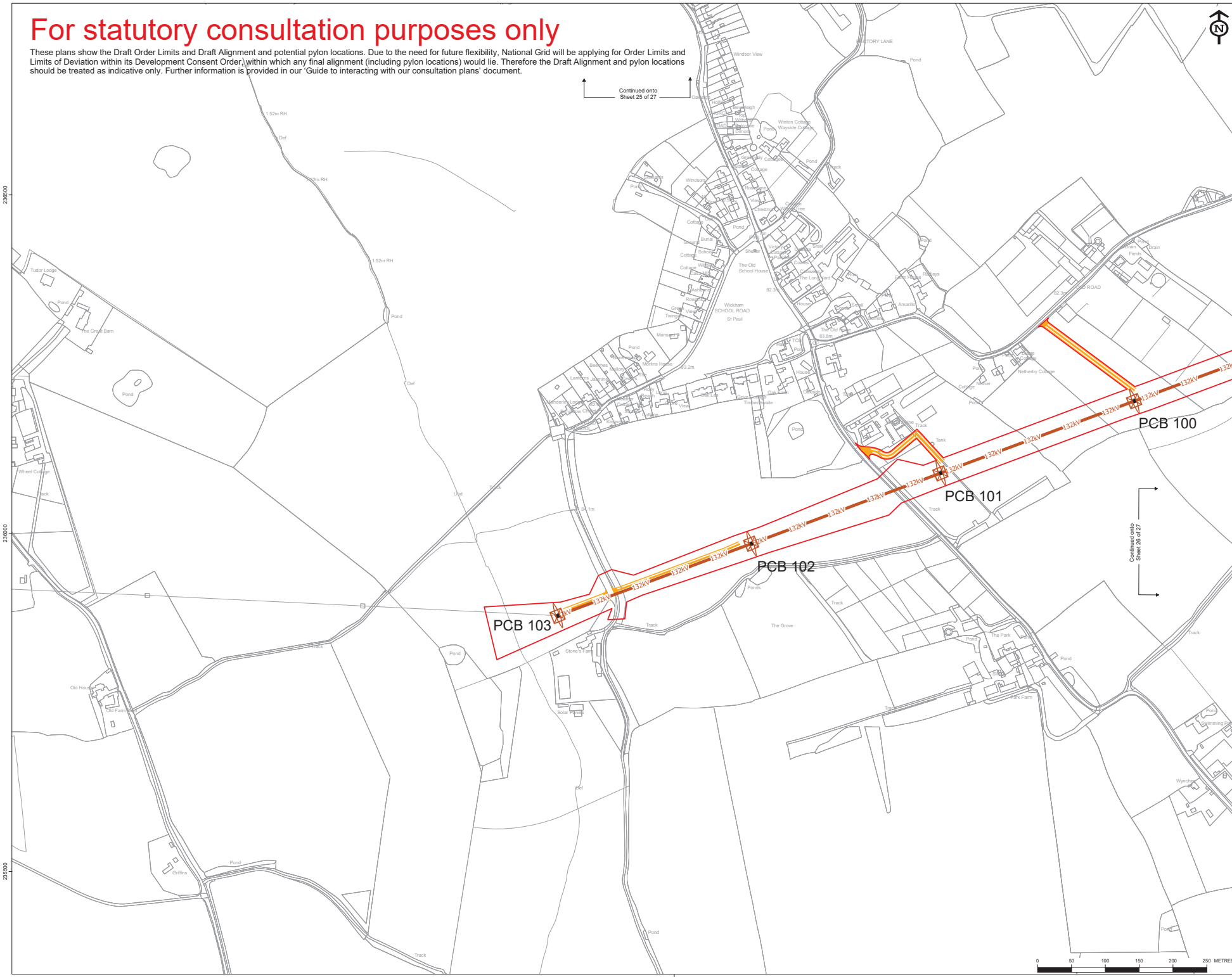
These plans show the Draft Order Limits and Draft Alignment and potential pylon locations. Due to the need for future flexibility, National Grid will be applying for Order Limits and Limits of Deviation within its Development Consent Order, within which any final alignment (including pylon locations) would lie. Therefore the Draft Alignment and pylon locations should be treated as indicative only. Further information is provided in our 'Guide to interacting with our consultation plans' document.

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Legend

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- Temporary construction compounds
- Existing substation
- Proposed substation site
- Proposed cable sealing end compound
- Environmental areas
- RB Proposed 400kV overhead line
- 4YL Existing 400kV overhead line
- 4YLA Existing 400kV overhead line
- PCB Existing 132kV overhead line



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PROJECT: **Bramford to Twinstead**

TITLE: **3.2 General arrangement plan Sht.27 of 27**

CIRCUIT / SITE: Bramford - Pelham - Braintree - Rayleigh		GIS
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