



**SCOTTISHPOWER  
RENEWABLES**

# **East Anglia ONE North and East Anglia TWO Offshore Windfarms**

## **National Grid GIS Substation**

## **Photomontages:**

**CHVP5 – ProW at Woodside Farm  
(Appendix 24.7, Figure 10 – Update)**

Applicants: East Anglia ONE North Limited and East Anglia TWO Limited

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SPR Reference: EA2-DWF-ENV-REP-IBR-001095\_08 & EA1N-DWF-ENV-REP-  
IBR-000555\_08

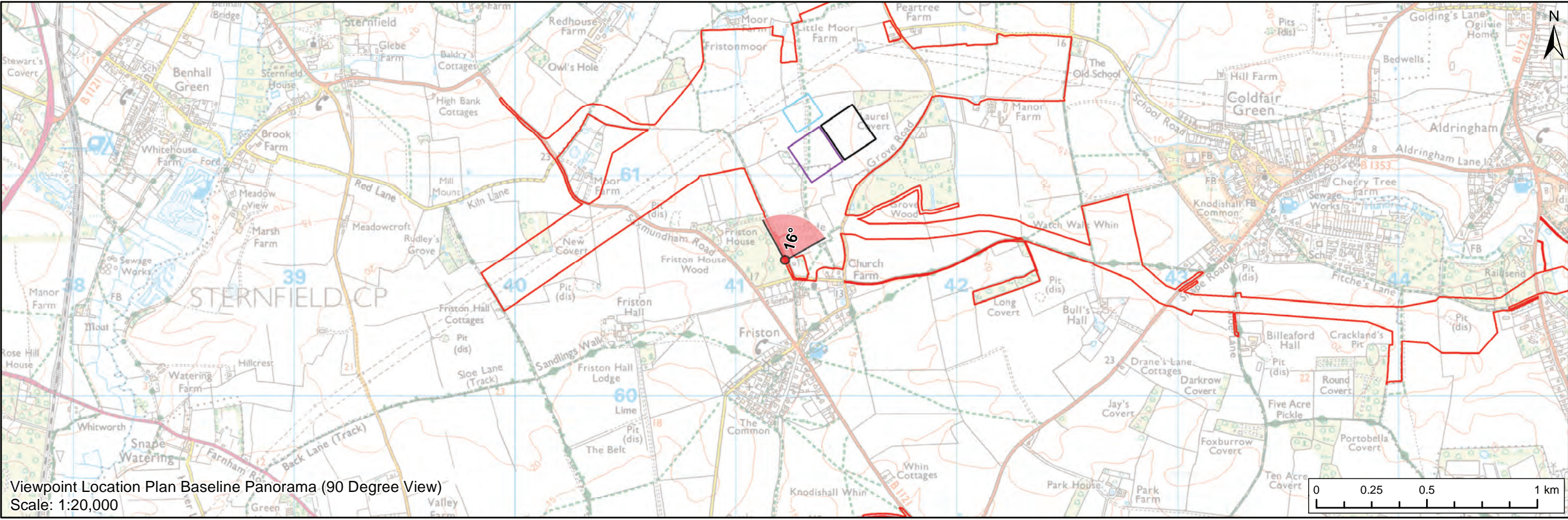
Date: 25<sup>th</sup> March 2021

Revision: Version 1

Author: ScottishPower Renewables

**Applicable to East Anglia ONE North and East Anglia TWO**





Viewpoint Location Plan Baseline Panorama (90 Degree View)  
Scale: 1:20,000



Viewpoint Location Plan (53.5 Degree View)  
Scale: 1:5,000

**Legend**

- East Anglia ONE North and East Anglia TWO Onshore Development Area
- Western Substation (190m x 170m)
- Eastern Substation (190m x 170m)
- Indicative National Grid GIS Substation Location

**Viewpoint:**

- 90 Degree Field of View Viewpoint
- 53.5 Degree Field of View Viewpoint



Baseline Photograph (90 Degree Field of View)



				Prepared: LA	Scale @ A3
1	25/03/2021	LA	First Issue (OPEN)	Checked: SM	
Rev	Date	By	Comment	Approved: LT	

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East Anglia ONE North and East Anglia TWO

CHVP5: PROW at Woodside Farm

(Appendix 24.7, Figure 10-Update)

Rev	1	Coordinate System: BNG
Date	25/03/21	Datum: OSGB36
Figure	10a	





Baseline Photograph (53.5 Degree Field of View)

View flat at a comfortable arm's length

<b>OS reference:</b> 641221 E 260618 N		<b>Horizontal field of view:</b> 53.5° (planar projection)		<b>Camera:</b> Canon EOS 5D Mark II	
<b>Eye level:</b> 12 m AOD		<b>Principal viewing distance:</b> 812.5 mm		<b>Lens:</b> 50mm (Canon EF 50mm f/1.4)	
<b>Direction of view:</b> 16°		<b>Paper size:</b> 841 x 297 mm (half A1)		<b>Camera height:</b> 1.5 m AGL	
		<b>Correct printed image size:</b> 820 x 260 mm		<b>Date and time:</b> 28/02/2020, 10:49:54	

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**Figure: 10b**  
**CHVP5: PROW at Woodside Farm**









Visual representation of 15th year of operational phase  
Photomontage of the proposed western substation and National Grid GIS substation

View flat at a comfortable arm's length





Visual representation of 1st year of operational phase  
Photomontage of the proposed eastern substation and National Grid GIS substation

View flat at a comfortable arm's length

OS reference:	641221 E 260618 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 5D Mark II
Eye level:	12 m AOD	Principal viewing distance:	812.5 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	16°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL
		Correct printed image size:	820 x 260 mm	Date and time:	28/02/2020, 10:49:54

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Figure: 10e  
CHVP5: PROW at Woodside Farm









Visual representation of 1st year of operational phase  
Photomontage of the proposed western substation, eastern substation and National Grid GIS substation

View flat at a comfortable arm's length

OS reference:	641221 E 260618 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 5D Mark II
Eye level:	12 m AOD	Principal viewing distance:	812.5 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	16°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL
		Correct printed image size:	820 x 260 mm	Date and time:	28/02/2020, 10:49:54

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Figure: 10g  
CHVP5: PROW at Woodside Farm





Visual representation of 15th year of operational phase  
Photomontage of the proposed western substation, eastern substation and National Grid GIS substation

View flat at a comfortable arm's length

OS reference:	641221 E 260618 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 5D Mark II
Eye level:	12 m AOD	Principal viewing distance:	812.5 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	16°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL
		Correct printed image size:	820 x 260 mm	Date and time:	28/02/2020, 10:49:54

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Figure: 10h  
CHVP5: PROW at Woodside Farm