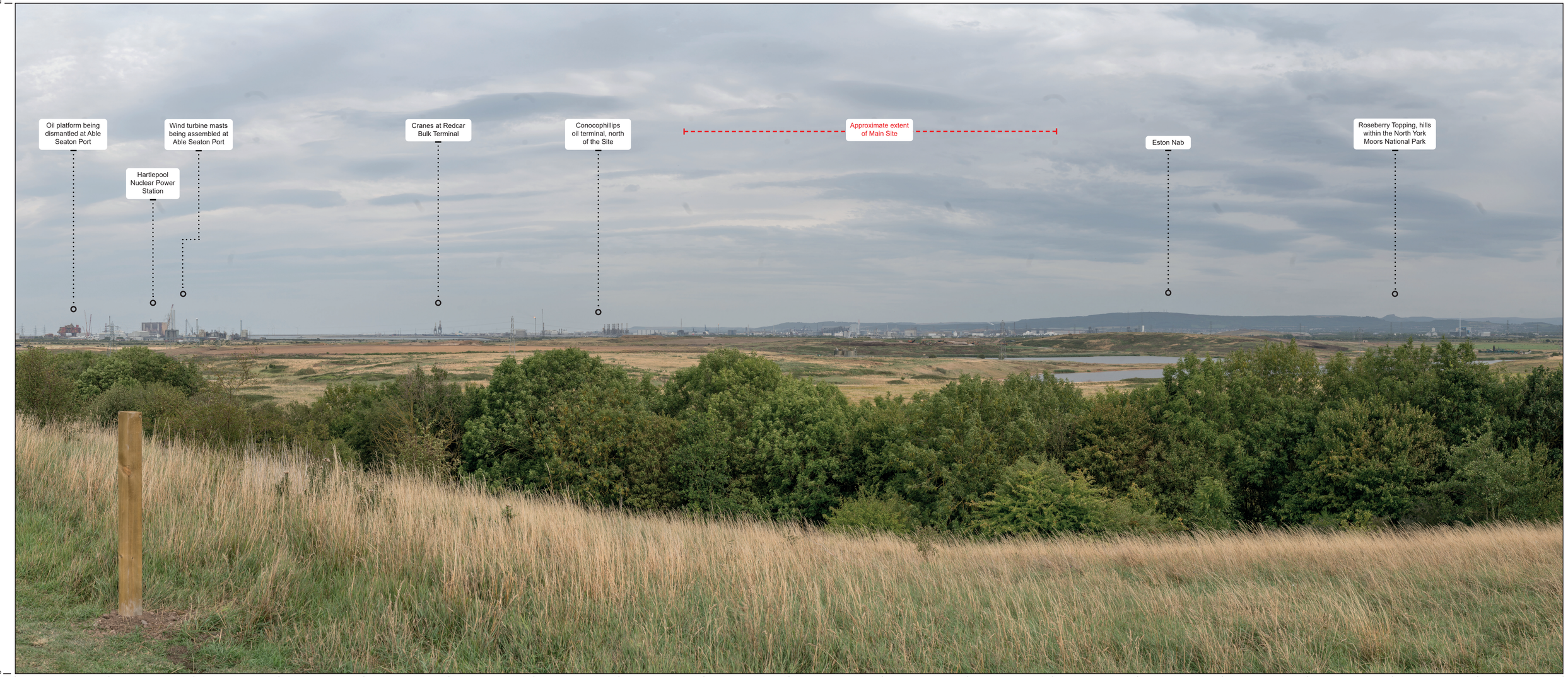
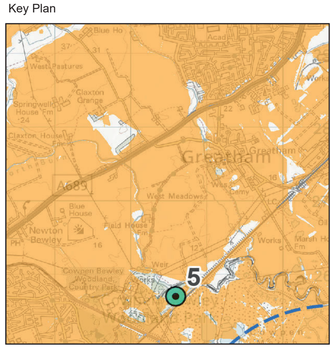


VIEWPOINT 05 / Summer / Baseline photography.
COWPEN BEWLEY WOODLAND PARK

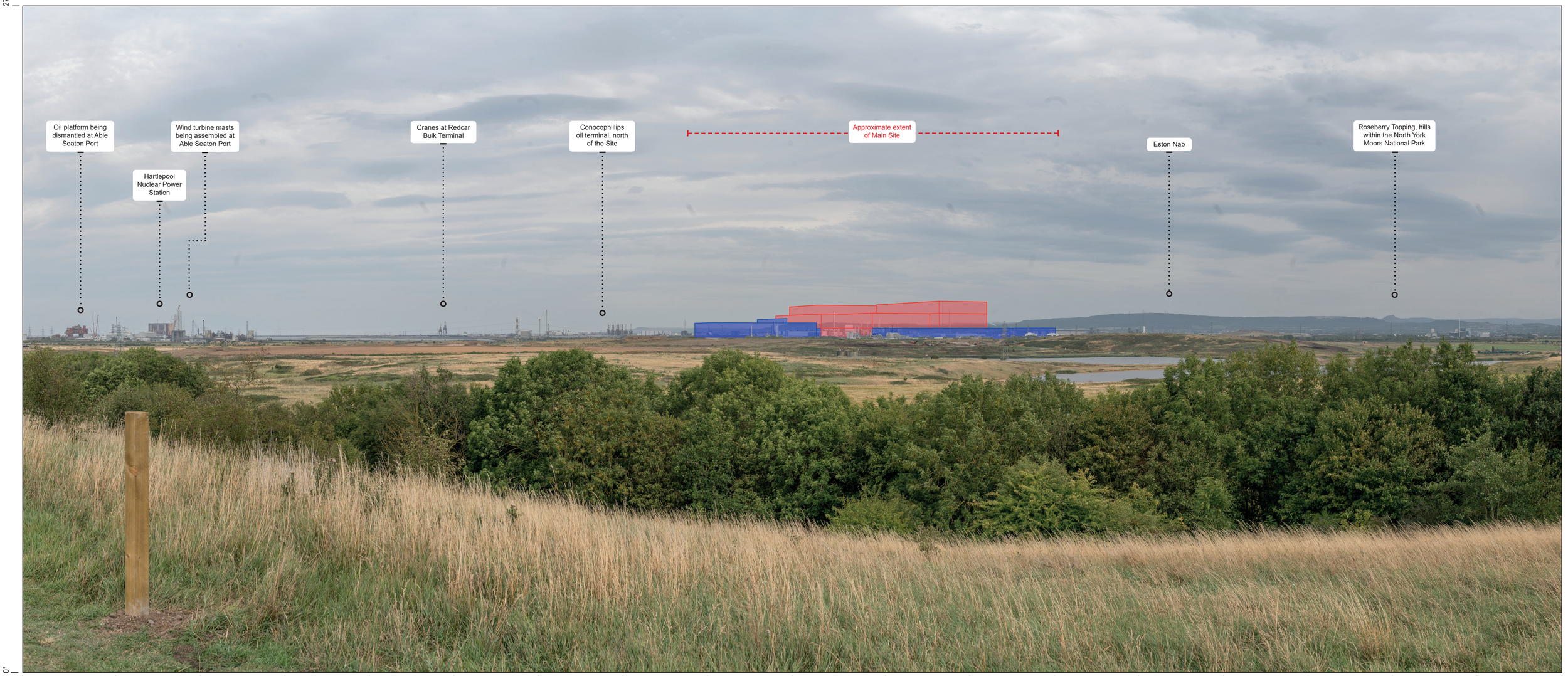
Key Plan



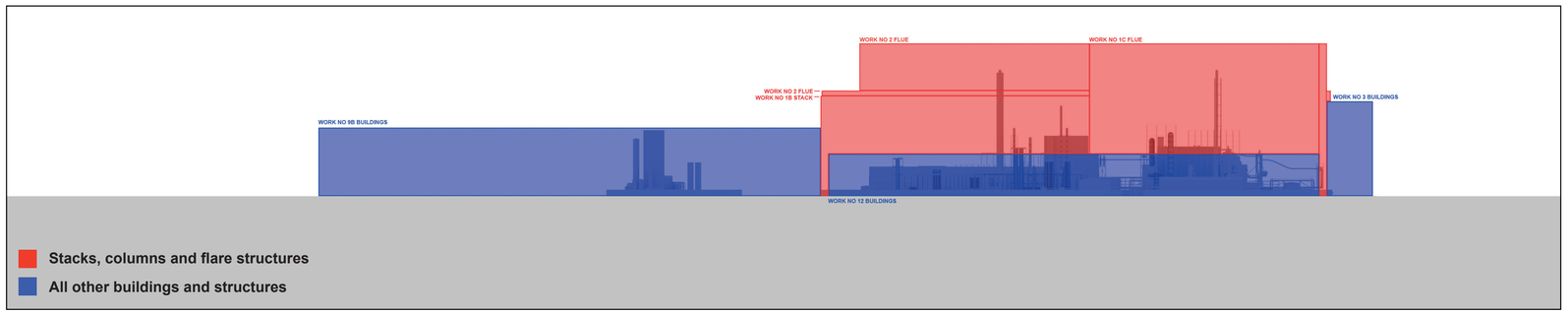
Distance from draft Order limits:	3.9 km	HFoV(°):	90	Notes:	Project Name:	Issue:	
Direction of view:	South East	Projection:	Cylindrical panorama	Print document on A1 size format.	**Lighthouse Green Fuels**	REV 00	
Date/time:	06 August 2025 16:45 BST	Camera:	Sony A7R V	To be viewed at comfortable arms length.	Ref:	Date:	
Altitude:	NA	Season:	Summer		**6.2.67**:	September 2026	
Coordinates:	448579 / 525644	Lens / lens height AGL:	50mm / 1.60m		**Figure 13.12: Representative Viewpoint 05 APFP Reg. 5(2)(a) and EIA Reg. 14**	By: AW	
Scale/enlargement factor:	96% at A1				Job Number: 306732-37	Chkd: DB Appd: JR	
Visualisation type:	Type 1						

Lighthouse GREEN FUELS

ARUP

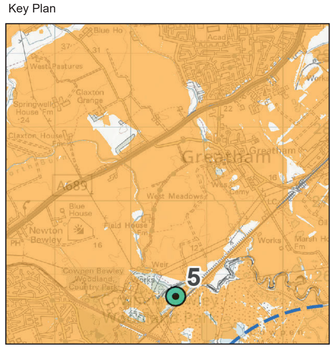


VIEWPOINT 05 / Summer / Maximum parameters within which the Proposed Development would be built.
COWPEN BEWLEY WOODLAND PARK



West elevation of indicative design and maximum parameters

Key Plan



Distance from draft Order limits:	3.9 km	HFoV(°):	90
Direction of view:	South East	Projection:	Cylindrical panorama
Date/time:	06 August 2025 16:45 BST	Camera:	Sony A7R V
Altitude:	NA	Season:	Summer
Coordinates:	448579 / 525644	Lens / lens height AGL:	50mm / 1.60m
Scale/enlargement factor:	96% at A1		
Visualisation type:	Type 1		

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:
Lighthouse Green Fuels

Ref:
6.2.67:

Figure 13.12: Representative Viewpoint 05 APFP Reg. 5(2)(a) and EIA Reg. 14

Job Number:
306732-37

Issue:
REV 00

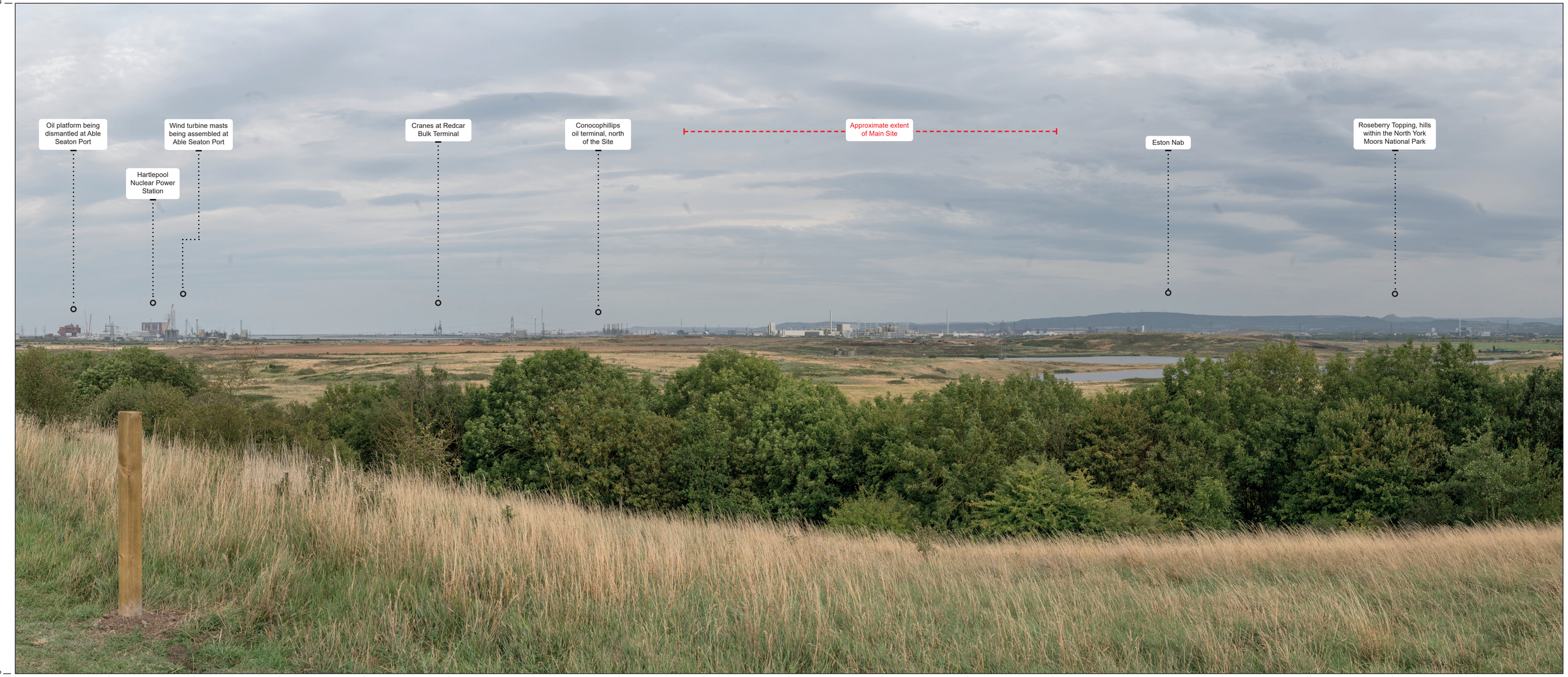
Date:
September 2026

By:
AW

Chkd: DB Appd: JR

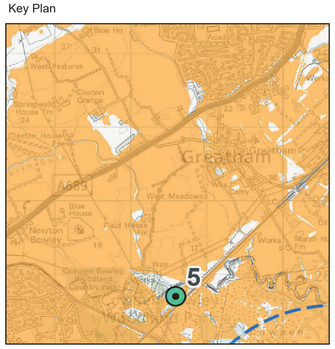
Lighthouse GREEN FUELS

ARUP



VIEWPOINT 05 / Summer / Indicative design within baseline photography.
COWPEN BEWLEY WOODLAND PARK

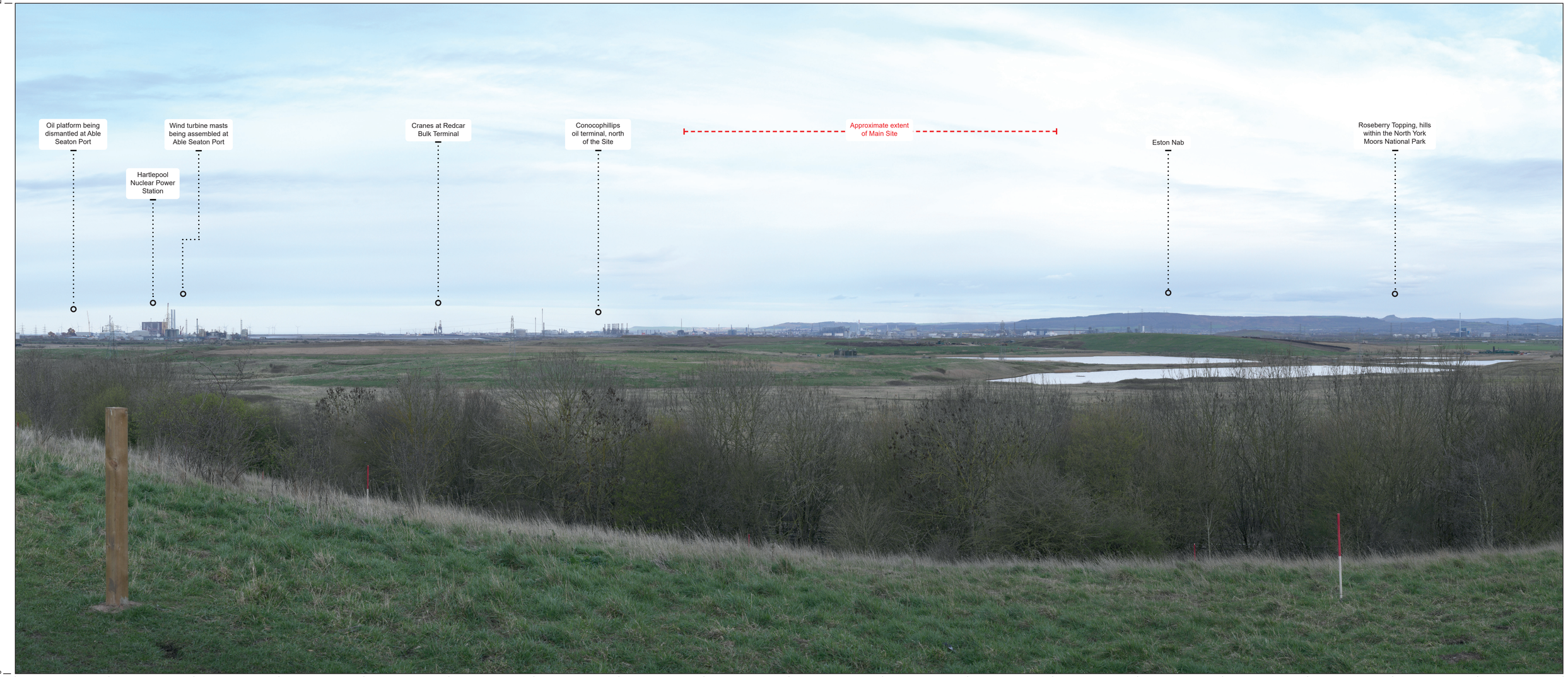
Key Plan



Distance from draft Order limits:	3.9 km	HFoV(°):	90	Notes:	Project Name:	Issue:	
Direction of view:	South East	Projection:	Cylindrical panorama	Print document on A1 size format.	**Lighthouse Green Fuels**	REV 00	
Date/time:	06 August 2025 16:45 BST	Camera:	Sony A7R V	To be viewed at comfortable arms length.	Ref:	Date:	
Altitude:	NA	Season:	Summer		**6.2.67**:	September 2026	
Coordinates:	448579 / 525644	Lens / lens height AGL:	50mm / 1.60m		**Figure 13.12: Representative Viewpoint 05 APFP Reg. 5(2)(a) and EIA Reg. 14**	By: AW	
Scale/enlargement factor:	96% at A1				Job Number: 306732-37	Chkd: DB Appd: JR	
Visualisation type:	Type 1						

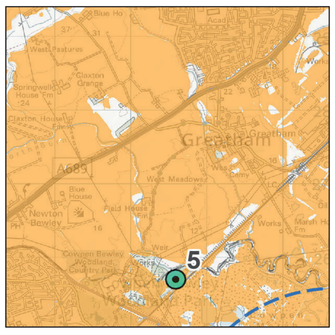
Lighthouse GREEN FUELS

ARUP



VIEWPOINT 05 / Winter / Baseline photography.
COWPEN BEWLEY WOODLAND PARK

Key Plan



Distance from draft Order limits:	3.9 km	HFoV(°):	90	Notes:	
Direction of view:	South East	Projection:	Cylindrical panorama	Print document on A1 size format.	
Date/time:	26 March 2026 15:46 BST	Camera:	Sony A7R V	To be viewed at comfortable arms length.	
Altitude:	NA	Season:	Winter		
Coordinates:	448579 / 525644	Lens / lens height AGL:	50mm / 1.60m		
Scale/enlargement factor:	96% at A1				
Visualisation type:	Type 1				

Project Name:
Lighthouse Green Fuels

Ref:
6.2.67:

Figure 13.12: Representative Viewpoint 05 APFP Reg. 5(2)(a) and EIA Reg. 14

Job Number:
306732-37

Issue:
REV 00

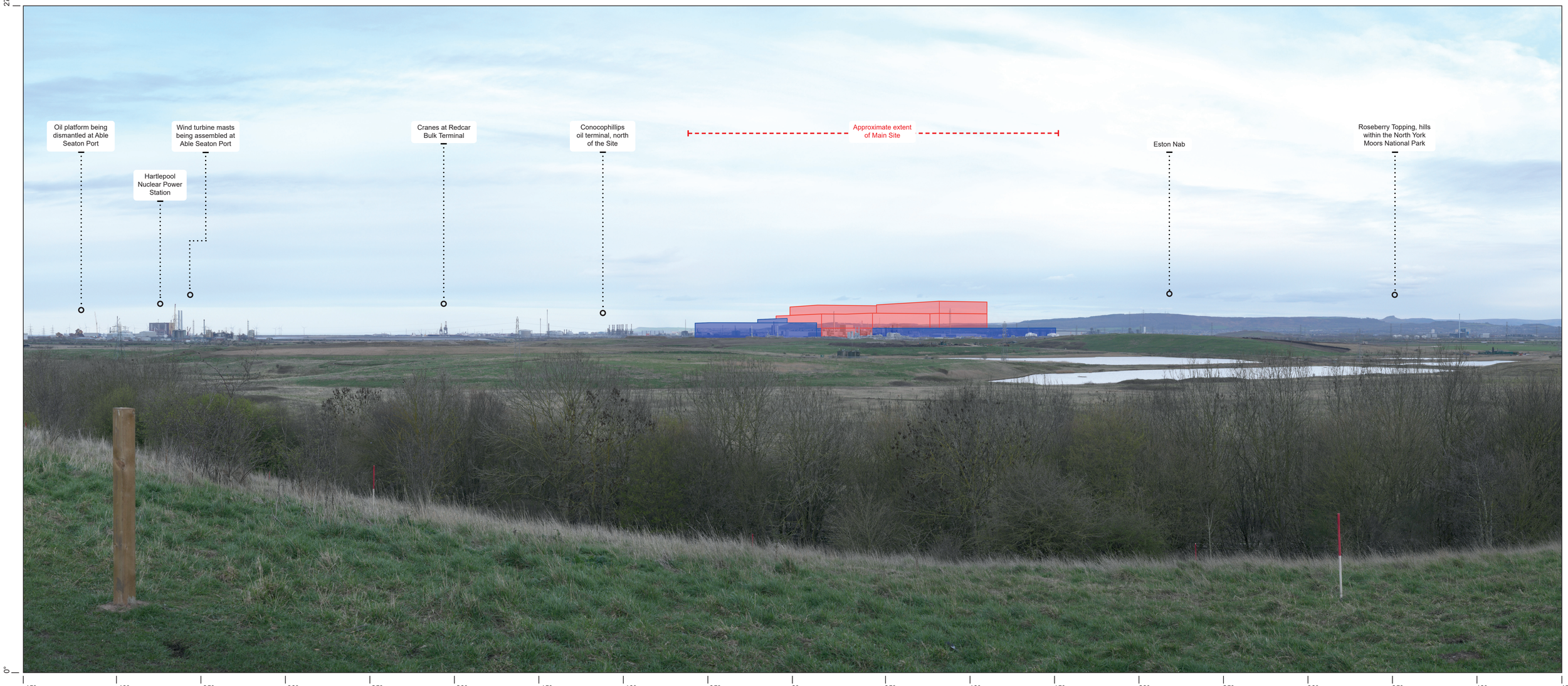
Date:
September 2026

By:
AW

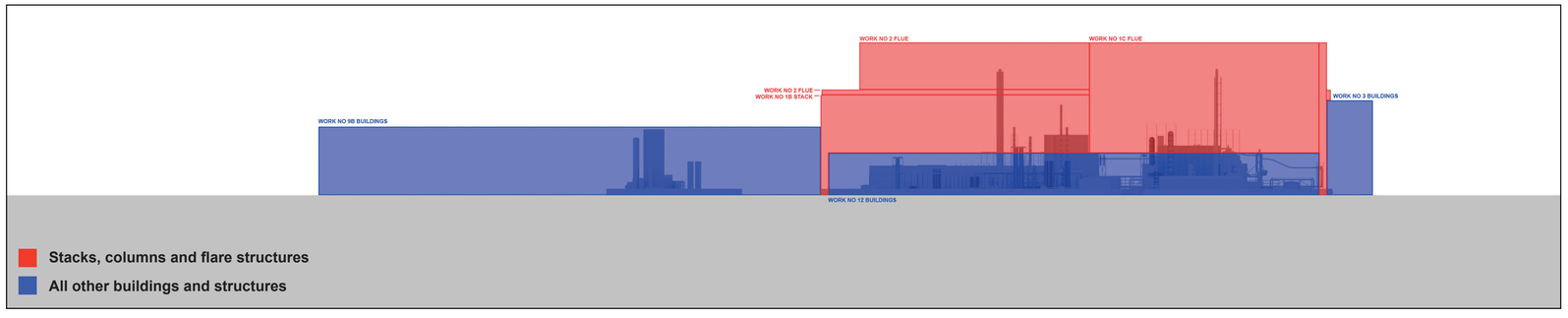
Chkd: DB
Appd: JR

Lighthouse GREEN FUELS

ARUP

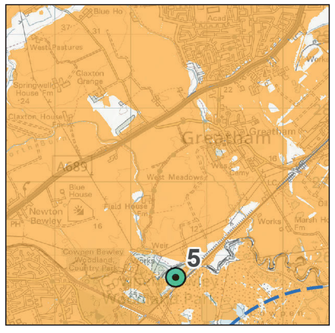


VIEWPOINT 05 / Winter / Maximum parameters within which the Proposed Development would be built.
COWPEN BEWLEY WOODLAND PARK



West elevation of indicative design and maximum parameters

Key Plan



Distance from draft Order limits:	3.9 km	HFoV(°):	90	Notes:
Direction of view:	South East	Projection:	Cylindrical panorama	Print document on A1 size format.
Date/time:	26 March 2026 15:46 BST	Camera:	Sony A7R V	To be viewed at comfortable arms length.
Altitude:	NA	Season:	Winter	
Coordinates:	448579 / 525644	Lens / lens height AGL:	50mm / 1.60m	
Scale/enlargement factor:	96% at A1			
Visualisation type:	Type 1			

Project Name: **Lighthouse Green Fuels**

Ref: **6.2.67**:

Figure 13.12: Representative Viewpoint 05 APFP Reg. 5(2)(a) and EIA Reg. 14

Job Number: 306732-37

Issue: REV 00

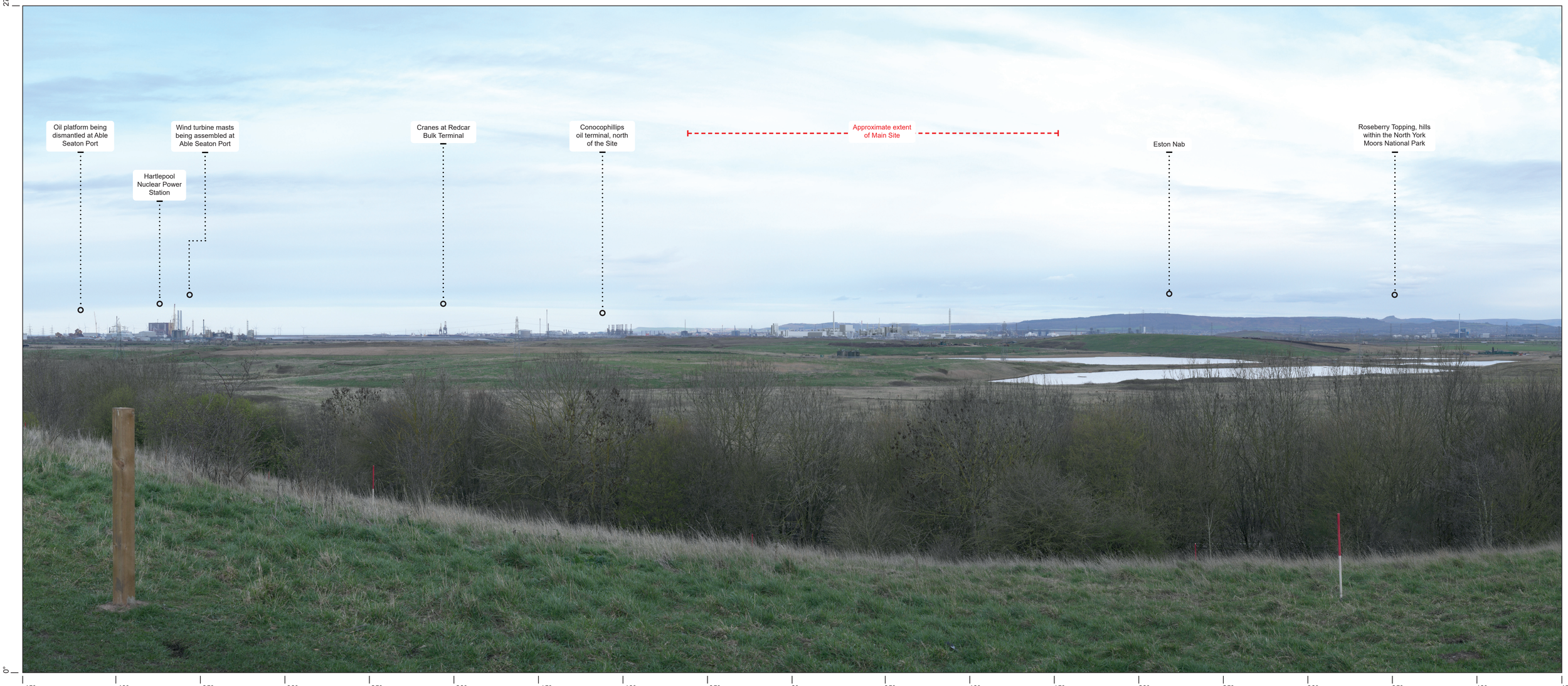
Date: September 2026

By: AW

Chkd: DB Appd: JR

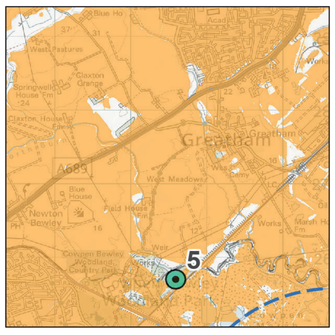
Lighthouse GREEN FUELS

ARUP



VIEWPOINT 05 / Winter / Indicative design within baseline photography.
COWPEN BEWLEY WOODLAND PARK

Key Plan



Distance from draft Order limits:	3.9 km	HFoV(°):	90	Notes:	
Direction of view:	South East	Projection:	Cylindrical panorama	Print document on A1 size format.	
Date/time:	26 March 2026 15:46 BST	Camera:	Sony A7R V	To be viewed at comfortable arms length.	
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Coordinates:	448579 / 525644	Lens / lens height AGL:	50mm / 1.60m		
Scale/enlargement factor:	96% at A1				
Visualisation type:	Type 1				

Project Name:
Lighthouse Green Fuels

Ref:
6.2.67:

Figure 13.12: Representative Viewpoint 05 APFP Reg. 5(2)(a) and EIA Reg. 14

Job Number:
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REV 00

Date:
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Appd: JR

Lighthouse GREEN FUELS

ARUP