

Proposed Culmullin Substation

Photomontage Booklet

May 2023


Viewpoint Location Map
N
8
9
Cumulative
7
6
1
2
5
3
4



45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	87.2m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	3380m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southeast		
Date / Time:	16/03/2022 13:34	Location:	E686872, N751282		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

Cumulative view

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Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	560m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	North		
Date / Time:	16/03/2022 14:27	Location:	E689925, N749414		

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Proposed Culmullin Substation

VP01

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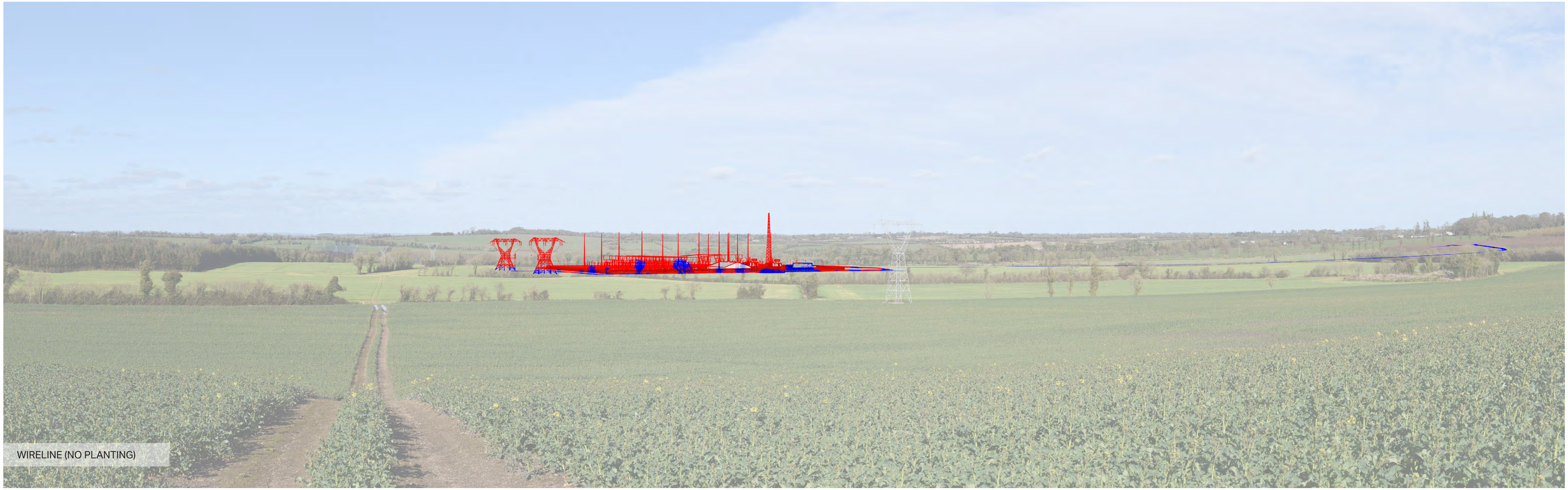
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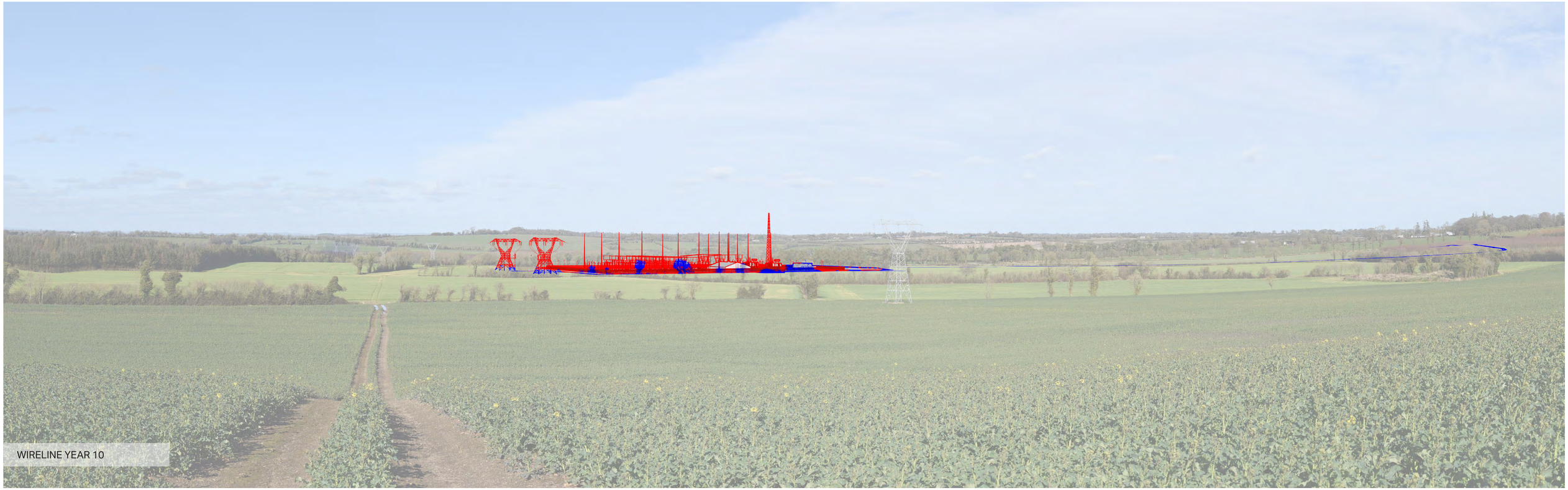
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Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	1060m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	North		
Date / Time:	16/03/2022 12:37	Location:	E689552, N749028		

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VP02

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Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	1690m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Northeast		
Date / Time:	16/03/2022 13:04	Location:	E689181 N748575		

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VP03

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Visualisation Type:	3	Camera:	Nikon D750	Eye level:	104.7m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2300m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Northeast		
Date / Time:	16/03/2022 12:53	Location:	E689231, N747826		

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45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	119.7m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2030m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	West		
Date / Time:	16/03/2022 11:58	Location:	E692062, N749199		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP05

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45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	119.7m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2030m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	West		
Date / Time:	16/03/2022 11:58	Location:	E692062, N749199		

Note:
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Proposed Culmullin Substation

VP05

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45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	119.7m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2030m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	West		
Date / Time:	16/03/2022 11:58	Location:	E692062, N749199		

Note:
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Proposed Culmullin Substation

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	119.7m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2030m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	West		
Date / Time:	16/03/2022 11:58	Location:	E692062, N749199		

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Proposed Culmullin Substation

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	119.7m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2030m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	West		
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45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	102.5m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	740m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southwest		
Date / Time:	16/03/2022 11:38	Location:	E690925, N750217		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP06

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	102.5m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	740m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southwest		
Date / Time:	16/03/2022 11:38	Location:	E690925, N750217		

Note:
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Proposed Culmullin Substation

VP06

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	102.5m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	740m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southwest		
Date / Time:	16/03/2022 11:38	Location:	E690925, N750217		

Note:
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Proposed Culmullin Substation

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	112.6m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	3020m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southwest		
Date / Time:	16/03/2022 11:17	Location:	E692976, N751237		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP07

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	112.6m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	3020m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southwest		
Date / Time:	16/03/2022 11:17	Location:	E692976, N751237		

Note:
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Proposed Culmullin Substation

VP07

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AECOM Delivering a better world

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Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	3020m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southwest		
Date / Time:	16/03/2022 11:17	Location:	E692976, N751237		

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Proposed Culmullin Substation

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Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southwest		
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Proposed Culmullin Substation

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45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	104.2m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2430m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	South		
Date / Time:	16/03/2022 11:03	Location:	E691117, N752287		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP08

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	104.2m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2430m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	South		
Date / Time:	16/03/2022 11:03	Location:	E691117, N752287		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP08

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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	104.2m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2430m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	South		
Date / Time:	16/03/2022 11:03	Location:	E691117, N752287		

Note:
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Proposed Culmullin Substation

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AECOM Delivering a better world

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Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
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Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	South		
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AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	104.2m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	2430m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	South		
Date / Time:	16/03/2022 11:03	Location:	E691117, N752287		

Note:
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Proposed Culmullin Substation

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BASELINE

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	85.1m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	1775m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southeast		
Date / Time:	16/03/2022 13:48	Location:	E688993, N751514		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP09

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PROPOSED (NO PLANTING)

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	85.1m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	1775m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southeast		
Date / Time:	16/03/2022 13:48	Location:	E688993, N751514		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP09

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PROPOSED YEAR 10

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	85.1m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	1775m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southeast		
Date / Time:	16/03/2022 13:48	Location:	E688993, N751514		

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Proposed Culmullin Substation

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WIRELINE (NO PLANTING)

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	85.1m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	1775m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southeast		
Date / Time:	16/03/2022 13:48	Location:	E688993, N751514		

Note:
Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

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WIRELINE YEAR 10

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

AECOM Delivering a better world

Visualisation Type:	3	Camera:	Nikon D750	Eye level:	85.1m AOD
Projection:	Cylindrical	Lens:	Nikon fixed 50mm f/1.4G	Height of Camera:	1.6m
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Main Development Area:	1775m
Paper Size:	A1(resized to A3 for EIAR)	Direction of View:	Southeast		
Date / Time:	16/03/2022 13:48	Location:	E688993, N751514		

Note:
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Proposed Culmullin Substation

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