

Netherton Hub 400 kV OHL Connection to New Deer and Peterhead: Tie-In

Environmental Appraisal Report Volume 2 Figures: Part 2

July 2026



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Viewpoint 1: Mill Hill Farm, looking east - Sheet 1: Existing View



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 11:50
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 401377, Y 844273, AOD 69.3m
Distance (in m) to nearest tower and direction of view: 2098.23m, 81°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 1: Mill Hill Farm, looking east - Sheet 2: Photowire



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 11:50
Camera & lens: SONY-ILCE 7M3, 50mm

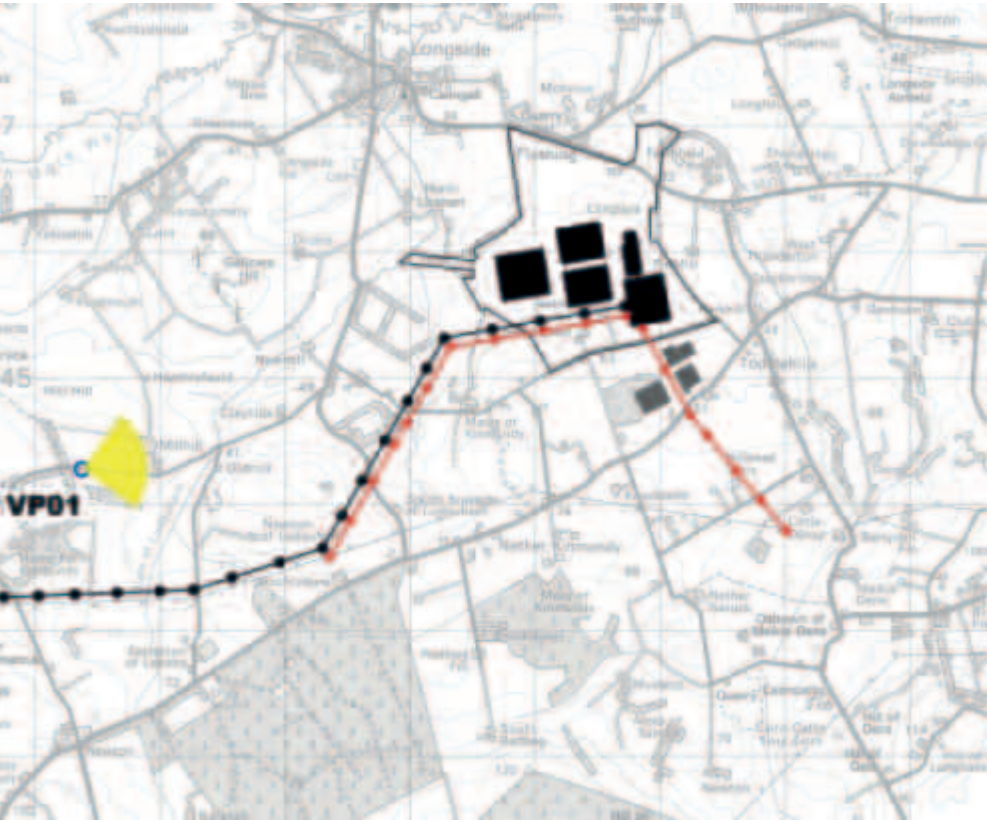
Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 401377, Y 844273, AOD 69.3m
Distance (in m) to nearest tower and direction of view: 2098.23m, 81°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
--- Vertical Limit of Deviation



Viewpoint 1: Mill Hill Farm, looking east - Sheet 3: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 11:50
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 401377, Y 844273, AOD 69.3m
Distance (in m) to nearest tower and direction of view: 2098.23m, 81°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
Proposed Netherton BESS - visible
Proposed Netherton BESS - not visible
Top of Terrain - visible
Top of Terrain - not visible



Viewpoint 2: Clayhills Farm Lane, looking east - Sheet 1: Existing View



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 12:22
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 402993, Y 844641, AOD 63.6m
Distance (in m) to nearest tower and direction of view: 849.77m, 85°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 2: Clayhills Farm Lane, looking east - Sheet 2: Photowire



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 12:22
Camera & lens: SONY-ILCE 7M3, 50mm

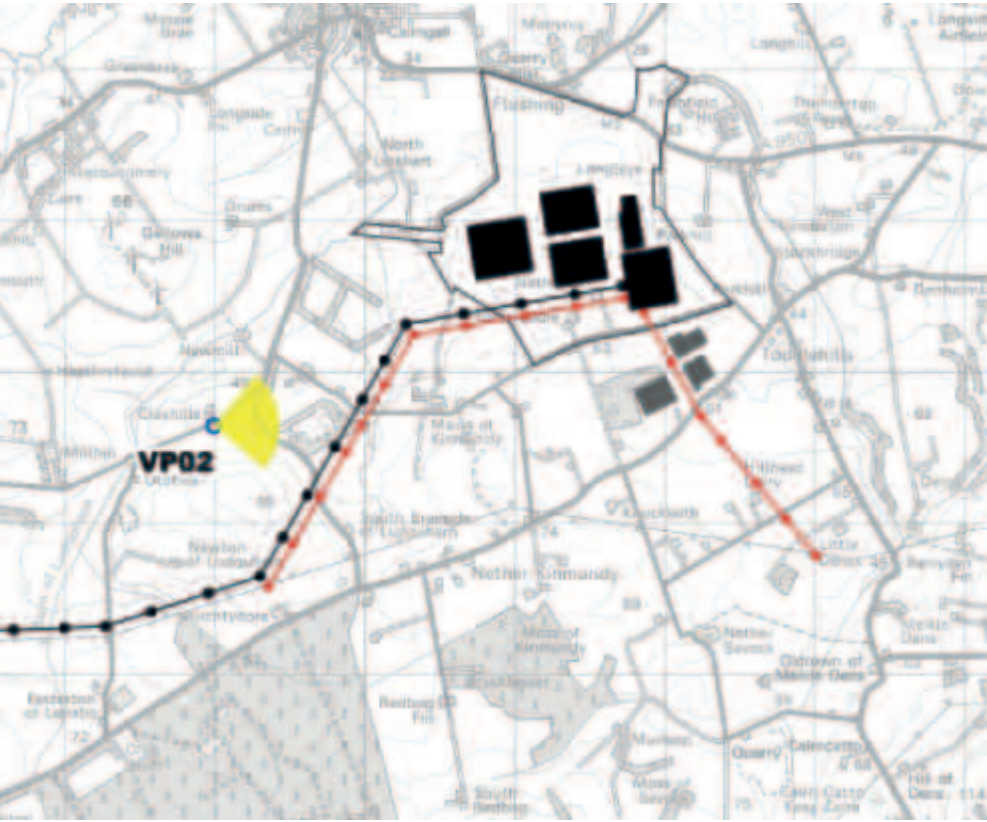
Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 402993, Y 844641, AOD 63.6m
Distance (in m) to nearest tower and direction of view: 849.77m, 85°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
--- Vertical Limit of Deviation



Viewpoint 2: Clayhills Farm Lane, looking east - Sheet 3: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 12:22
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 402993, Y 844641, AOD 63.6m
Distance (in m) to nearest tower and direction of view: 849.77m, 85°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
- Proposed Netherton BESS - visible
- Proposed Netherton BESS - not visible
- Top of Terrain - visible
- Top of Terrain- not visible



Viewpoint 3:Core Path west of Longside Junction with Minor Highway - Sheet 1: Existing View



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 14:36
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 403307, Y 847039, AOD 32.91m
Distance (in m) to nearest tower and direction of view: 2064.62m, 138°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 3:Core Path west of Longside Junction with Minor Highway - Sheet 2: Photowire



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 14:36
Camera & lens: SONY-ILCE 7M3, 50mm

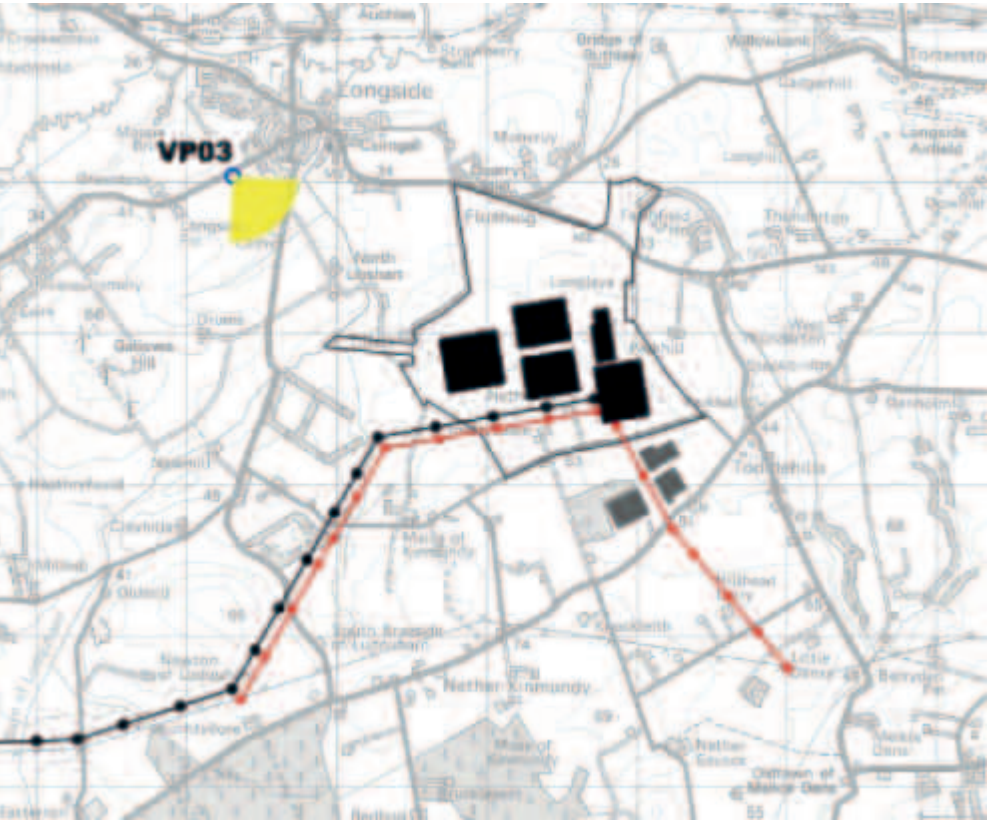
Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 403307, Y 847039, AOD 32.91m
Distance (in m) to nearest tower and direction of view: 2064.62m, 138°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
--- Vertical Limit of Deviation



Viewpoint 3:Core Path west of Longside Junction with Minor Highway - Sheet 3: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 14:36
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 403307, Y 847039, AOD 32.91m
Distance (in m) to nearest tower and direction of view: 2064.62m, 138°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
— Proposed Netherton BESS - visible
- - - Proposed Netherton BESS - not visible
— Top of Terrain - visible
- - - Top of Terrain - not visible



Viewpoint 4: A950 looking west towards Netherton Hub - Sheet 1: Existing View



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 9:54
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407233, Y 846475, AOD 45.05m
Distance (in m) to nearest tower and direction of view: 1750.62m, 218°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 4: A950 looking west towards Netherton Hub - Sheet 2: Photowire



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 9:54
Camera & lens: SONY-ILCE 7M3, 50mm

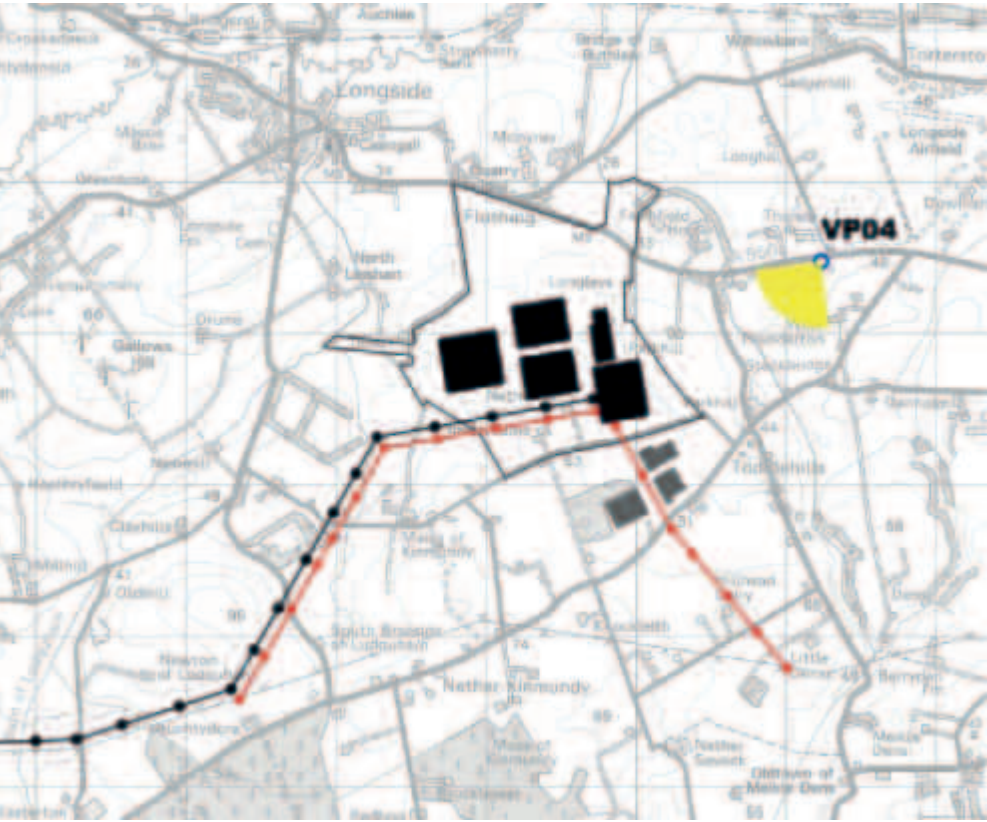
Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407233, Y 846475, AOD 45.05m
Distance (in m) to nearest tower and direction of view: 1750.62m, 218°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
- - - Vertical Limit of Deviation



Viewpoint 4: A950 looking west towards Netherton Hub - Sheet 3: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 9:54
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407233, Y 846475, AOD 45.05m
Distance (in m) to nearest tower and direction of view: 1750.62m, 218°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
— Proposed Netherton BESS - visible
--- Proposed Netherton BESS - not visible
— Top of Terrain - visible
--- Top of Terrain - not visible

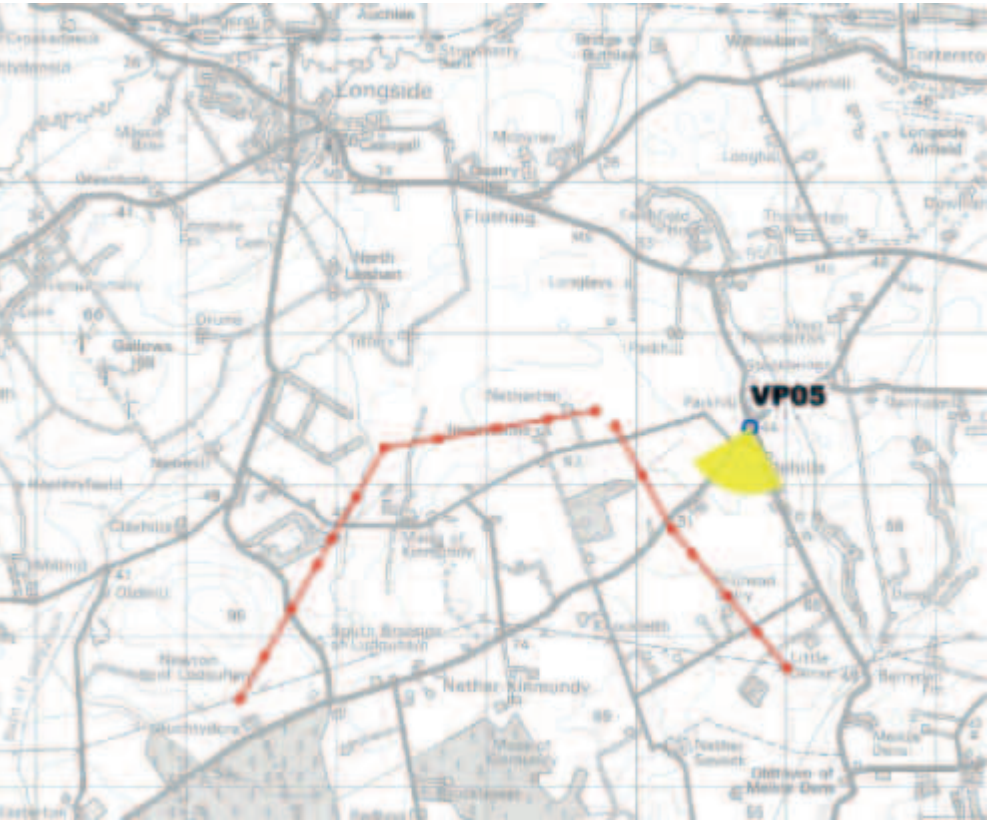


**Netherton Hub 400kV OHL Connection to
New Deer and Peterhead: Tie-In**
**Viewpoint 4: A950 looking west towards
Netherton Hub - Sheet 3: Cumulative**

Drawn: IK Checked: YB Approved: SF
Date: 17/06/2026
Rev: For Comments
Figure 5.9c



Viewpoint 5: Parkhill looking north west - Sheet 1: Existing View



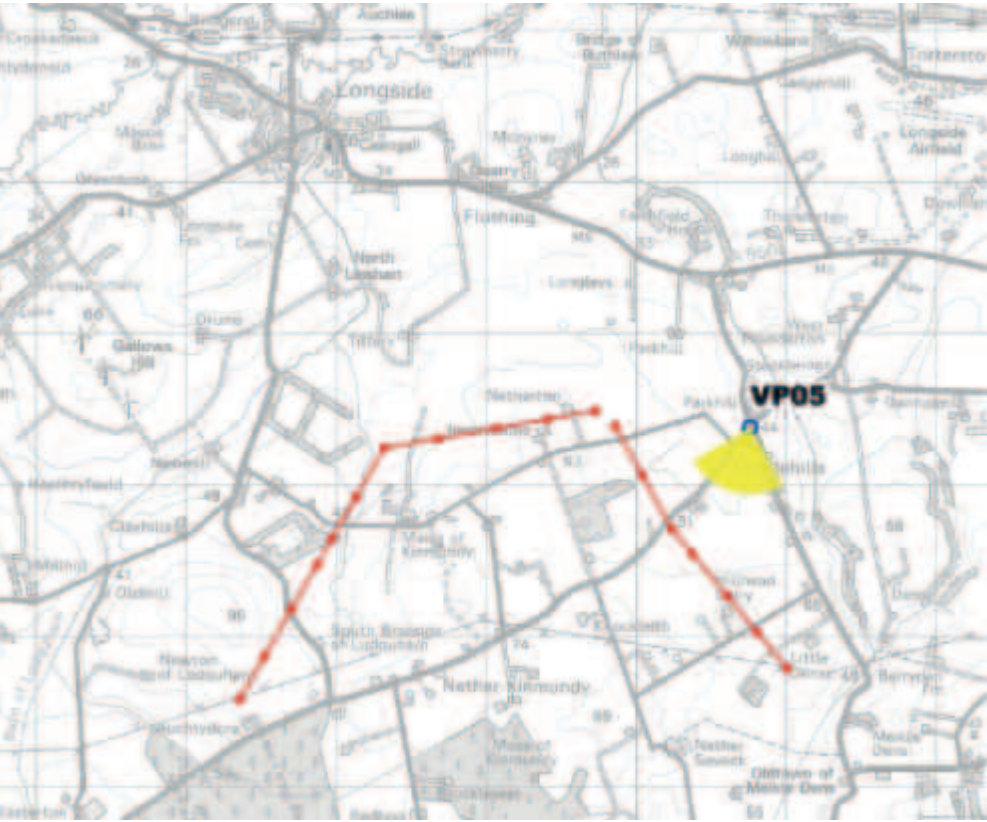
Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:18
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 406761, Y 845377, AOD 45m
Distance (in m) to nearest tower and direction of view: 784.94m, 195°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 5: Parkhill looking north west - Sheet 2: Photowire



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:18
Camera & lens: SONY-ILCE 7M3, 50mm

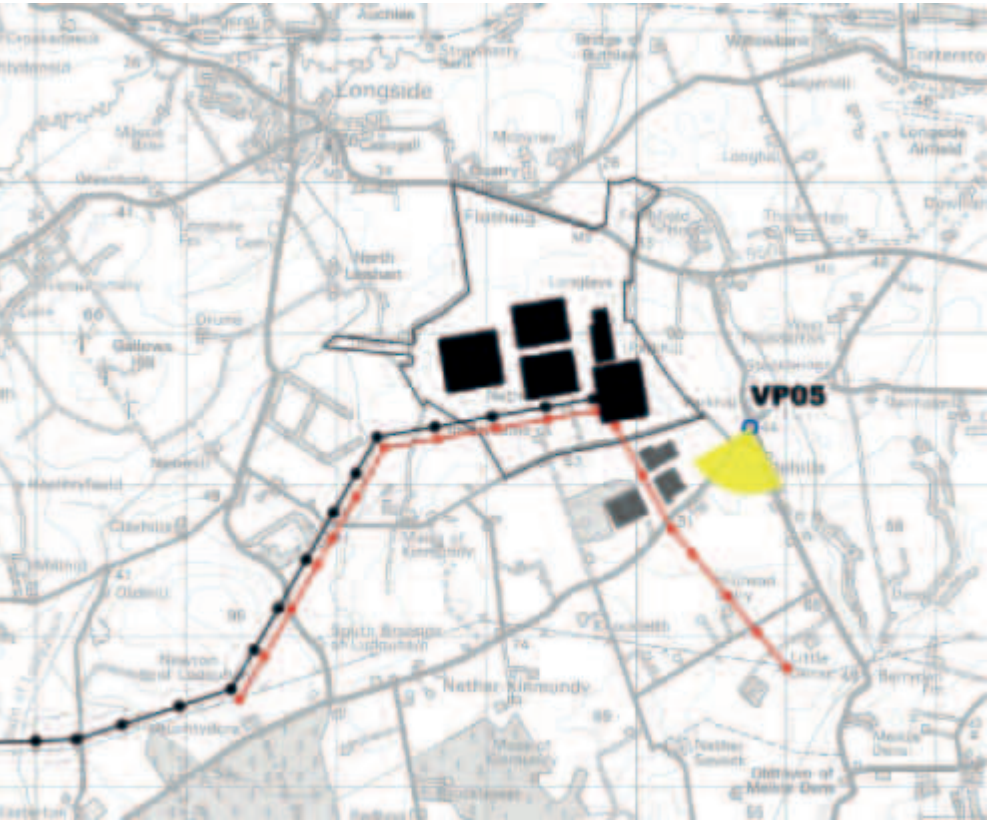
Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 406761, Y 845377, AOD 45m
Distance (in m) to nearest tower and direction of view: 784.94m, 195°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
--- Vertical Limit of Deviation



Viewpoint 5: Parkhill looking north west - Sheet 3: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:18
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 406761, Y 845377, AOD 45m
Distance (in m) to nearest tower and direction of view: 784.94m, 195°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
— Proposed Netherton BESS - visible
--- Proposed Netherton BESS - not visible
— Top of Terrain - visible
--- Top of Terrain - not visible



Viewpoint 5: Parkhill looking north west - Sheet 4: Existing View



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:18
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 406761, Y 845377, AOD 45m
Distance (in m) to nearest tower and direction of view: 784.94m, 285°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 5: Parkhill looking north west - Sheet 5: Photowire



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:18
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 406761, Y 845377, AOD 45m
Distance (in m) to nearest tower and direction of view: 784.94m, 285°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
--- Vertical Limit of Deviation



Viewpoint 5: Parkhill looking north west - Sheet 6: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:18
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 406761, Y 845377, AOD 45m
Distance (in m) to nearest tower and direction of view: 784.94m, 285°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
— Proposed Netherton BESS - visible
--- Proposed Netherton BESS - not visible
— Top of Terrain - visible
--- Top of Terrain - not visible



Viewpoint 6: Toddlehills looking west - Sheet 1: Existing View



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:43
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407133, Y 844433, AOD 63.15m
Distance (in m) to nearest tower and direction of view: 522.11m, 212°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 6: Toddlehills looking west - Sheet 2: Photowire



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:43
Camera & lens: SONY-ILCE 7M3, 50mm

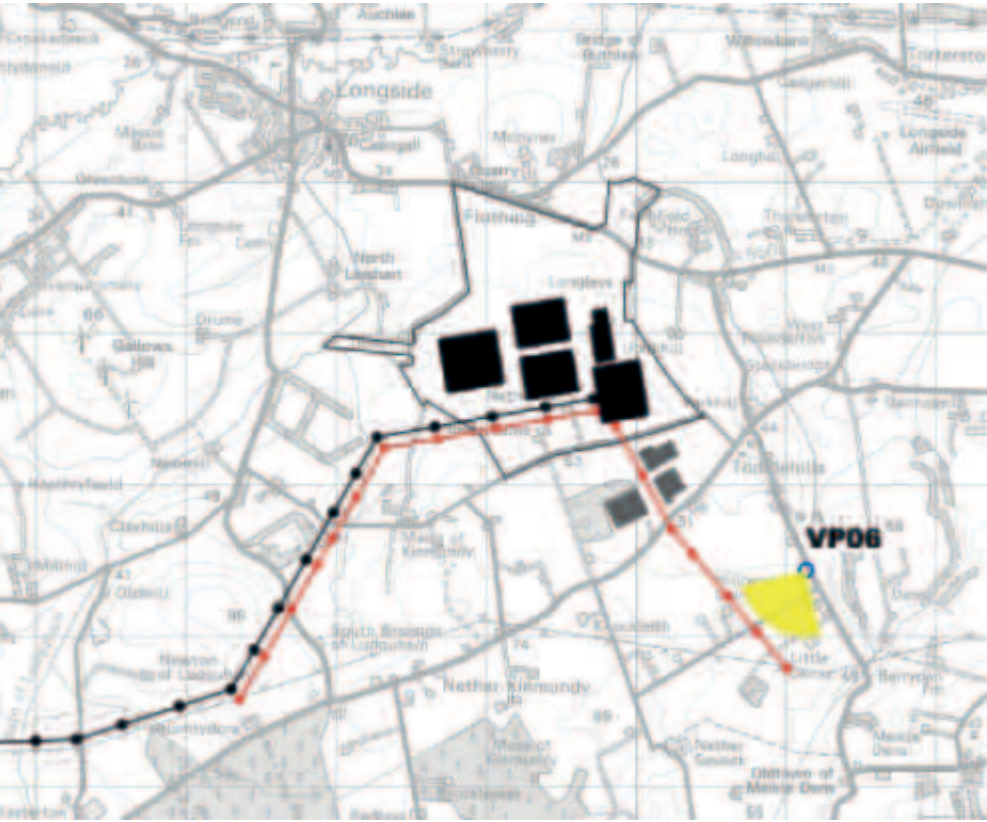
Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407133, Y 844433, AOD 63.15m
Distance (in m) to nearest tower and direction of view: 522.11m, 212°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
--- Vertical Limit of Deviation



Viewpoint 6: Toddlehills looking west - Sheet 3: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:43
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407133, Y 844433, AOD 63.15m
Distance (in m) to nearest tower and direction of view: 522.11m, 212°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
— Proposed Netherton BESS - visible
- - - Proposed Netherton BESS - not visible
— Top of Terrain - visible
- - - Top of Terrain - not visible



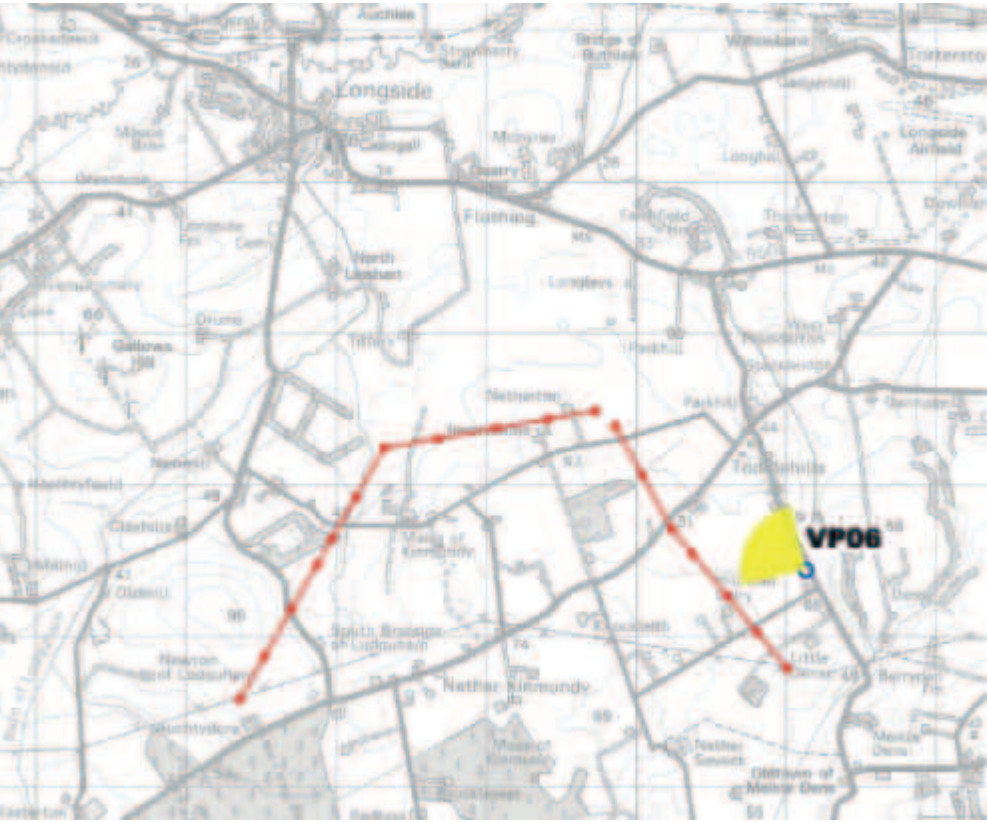
**Netherton Hub 400kV OHL Connection to
New Deer and Peterhead: Tie-In
Viewpoint 6: Toddlehills looking west
Sheet 3: Cumulative**

Drawn: IK Checked: YB Approved: SF
Date: 17/06/2026
Rev: For Comments

Figure 5.11c



Viewpoint 6: Toddlehills looking west - Sheet 4: Existing View



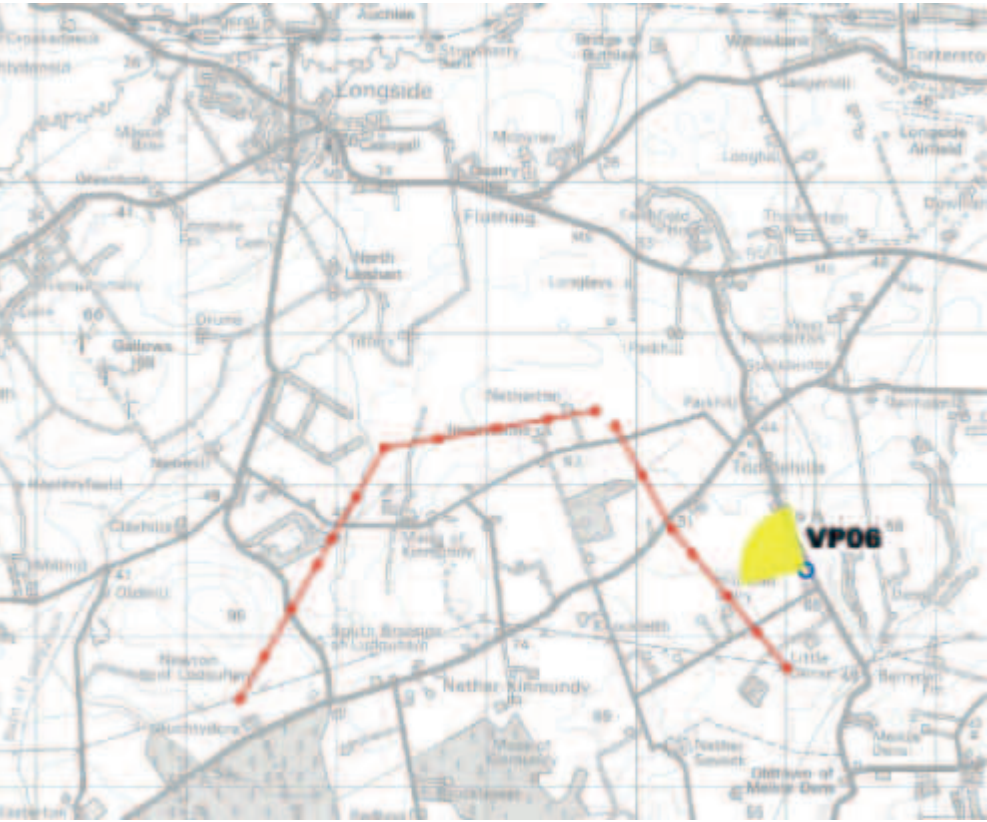
Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:43
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407133, Y 844433, AOD 63.15m
Distance (in m) to nearest tower and direction of view: 522.11m, 302°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.



Viewpoint 6: Toddlehills looking west - Sheet 5: Photowire

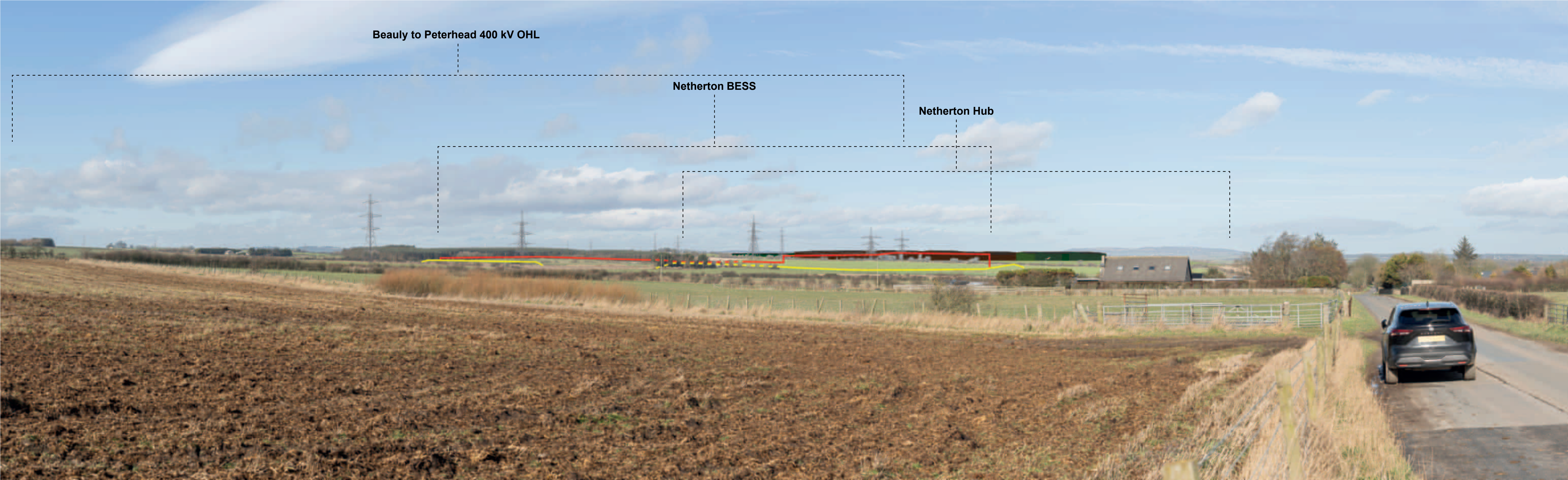


Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:43
Camera & lens: SONY-ILCE 7M3, 50mm

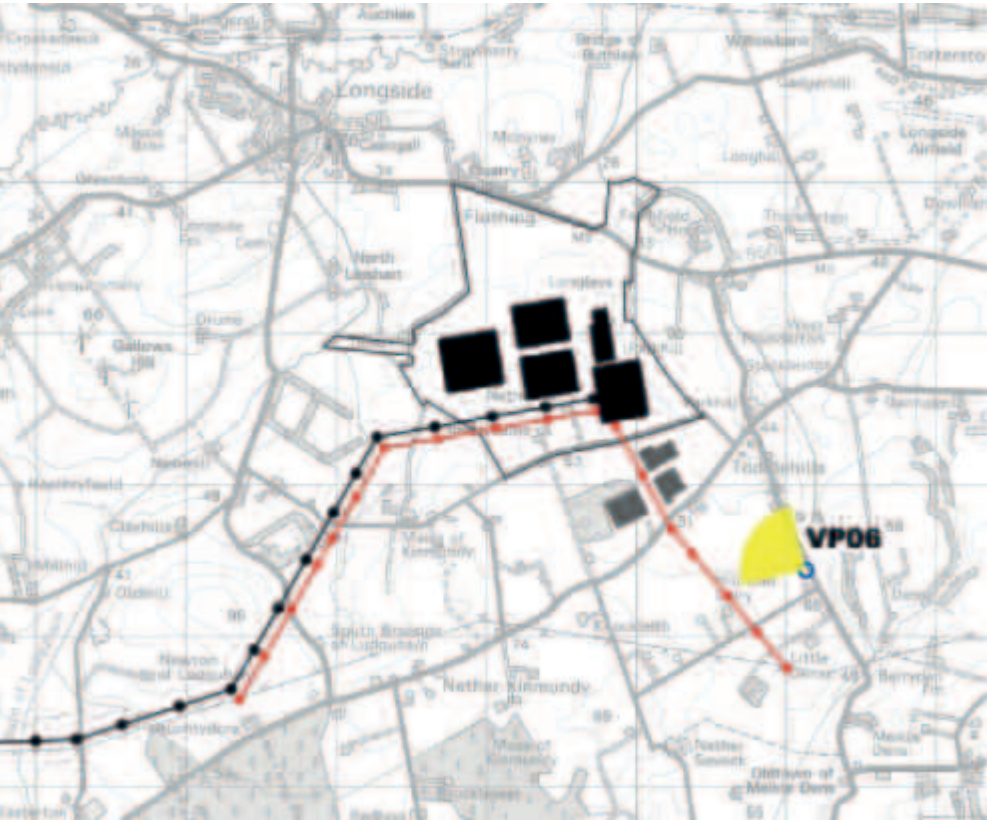
Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407133, Y 844433, AOD 63.15m
Distance (in m) to nearest tower and direction of view: 522.11m, 302°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
--- Vertical Limit of Deviation



Viewpoint 6: Toddlehills looking west - Sheet 6: Cumulative



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A1
Date and time of photography: 16/03/2026, 10:43
Camera & lens: SONY-ILCE 7M3, 50mm

Vertical Field of View: 39.6°
Horizontal Field of View: 90°
Viewpoint location: X 407133, Y 844433, AOD 63.15m
Distance (in m) to nearest tower and direction of view: 522.11m, 302°
Height of camera above ground: 1.5m

NOTES:
This image provides landscape and visual context only
View flat at a comfortable arm's length. If viewing on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

Keys:
— Proposed Netherton BESS - visible
--- Proposed Netherton BESS - not visible
— Top of Terrain - visible
--- Top of Terrain - not visible