



STATERA
BALANCING THE GRID

EAST CLAYDON BATTERY ENERGY STORAGE SYSTEM

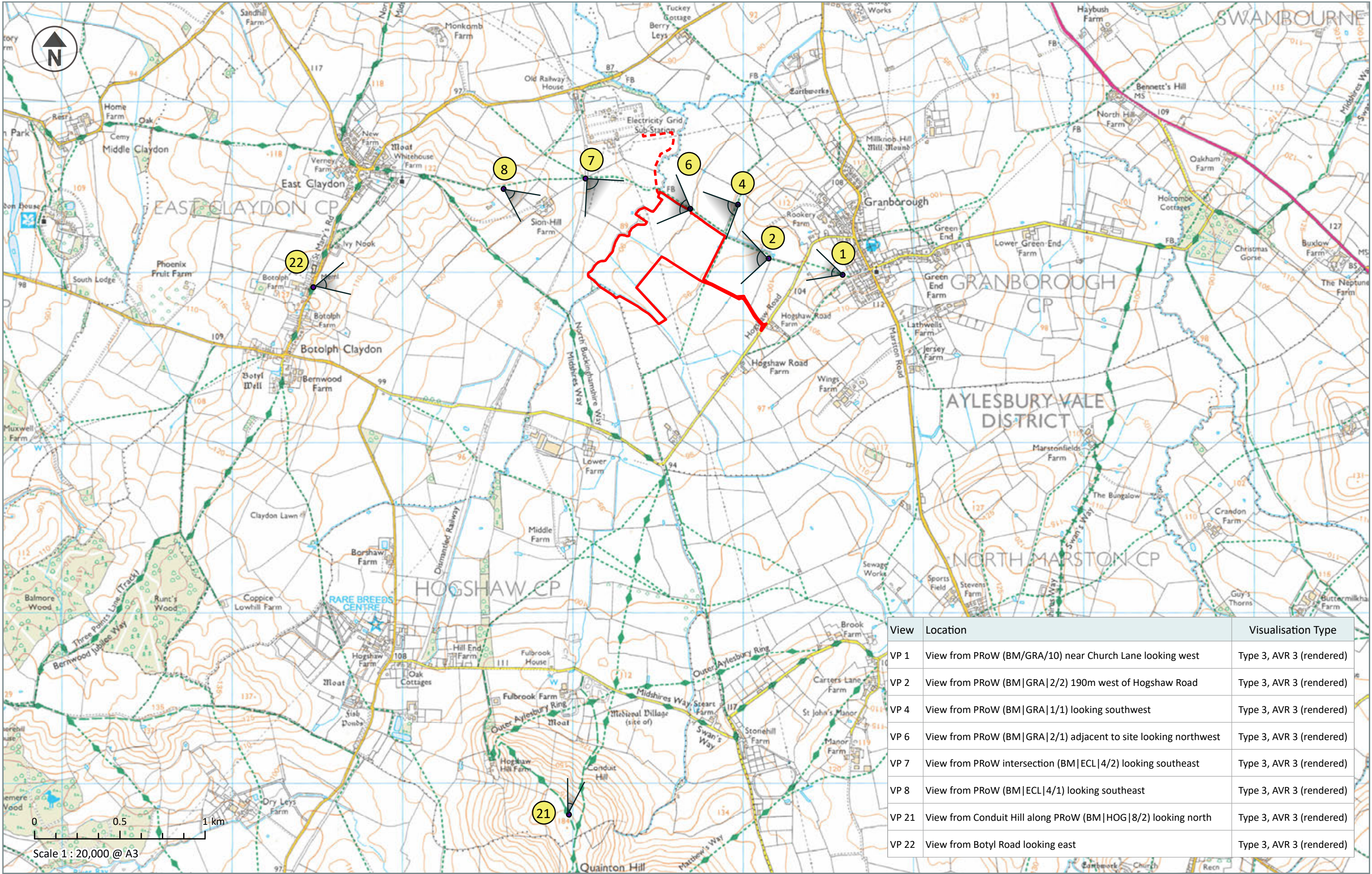
Environmental Statement

APPENDIX 5.B: ACCURATE VISUAL REPRESENTATION, WINTER VIEWS

Revision A: 15 June 2024, Updated to show the reduced layout (Block Plan Rev C).

Revision B: 06 February 2025, Centre of Viewpoint 1 adjusted to show the relationship with the existing NG substation.

E:\Projects\Sightline\SL261_East Claydon\SL261_Visualisations_Winter.indd



Key
Site boundary

Revision: -
Drawn: GS
Date: February 2025
Sheet Size: A3
Checked: CMcD
Authorised: AS

Project: East Claydon BESS
Client: Statera Energy
Title: Viewpoint location plan

Fig:
1



Existing View

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 795 m
Bearing to: 287° from north
Viewpoint grid reference: E: 476612 N: 224983
Viewpoint ground height: 117 m AOD
Date & time of photo: 03/04/2023 10:03
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather:
Visibility:
Sheet Size: A1
Checked: CMcD
Authorised: CMcD
150%
Sunny intervals
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 1
Existing View (panorama)

Fig:
2.1



Proposed View Year 1

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 795 m
Bearing to: 287° from north
Viewpoint grid reference: E: 476612 N: 224983
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Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Sunny intervals
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
Sunny intervals
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 1
Proposed View Year 1 (panorama)

Fig:
2.2



Proposed View Year 10

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 795 m
Bearing to: 287° from north
Viewpoint grid reference: E: 476612 N: 224983
Viewpoint ground height: 117 m AOD
Date & time of photo: 03/04/2023 10:03
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Sunny intervals
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
Sunny intervals
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 1
Proposed View Year 10 (panorama)

Fig:
2.3



Existing View

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 310 m
Bearing to: 278° from north
Viewpoint grid reference: E: 476151 N: 225084
Viewpoint ground height: 97 m AOD
Date & time of photo: 03/04/2023 9:53
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Sunny intervals
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
96%
Sunny intervals
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 2
Existing View (panorama)

Fig:
3.1



Proposed View Year 1

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 310 m
Bearing to: 278° from north
Viewpoint grid reference: E: 476151 N: 225084
Viewpoint ground height: 97 m AOD
Date & time of photo: 03/04/2023 9:53
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Sunny intervals
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
Sunny intervals
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 2
Proposed View Year 1 (panorama)

Fig:
3.2



Proposed View Year 10

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 310 m
Bearing to: 278° from north
Viewpoint grid reference: E: 476151 N: 225084
Viewpoint ground height: 97 m AOD
Date & time of photo: 03/04/2023 9:53
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Sunny intervals
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
Sunny intervals
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 2
Proposed View Year 10 (panorama)

Fig:
3.3



Existing View

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 215 m
Bearing to: 240° from north
Viewpoint grid reference: E: 475972 N: 225400
Viewpoint ground height: 98 m AOD
Date & time of photo: 01/02/2023 11:43
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Cloudy
Visibility:

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
96%
Cloudy
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 4
Existing View (panorama)

Fig:
4.1



Proposed View Year 1

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 215 m
Bearing to: 240° from north
Viewpoint grid reference: E: 475972 N: 225400
Viewpoint ground height: 98 m AOD
Date & time of photo: 01/02/2023 11:43
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Cloudy
Visibility:

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
96%
Cloudy
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 4
Proposed View Year 1 (panorama)

Fig:
4.2



Proposed View Year 10

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 215 m
Bearing to: 240° from north
Viewpoint grid reference: E: 475972 N: 225400
Viewpoint ground height: 98 m AOD
Date & time of photo: 01/02/2023 11:43
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Cloudy
Visibility:

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
96%
Cloudy
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 4
Proposed View Year 10 (panorama)

Fig:
3.3



Existing View

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 5 m
Bearing to: 265° from north
Viewpoint grid reference: E: 475692 N: 225375
Viewpoint ground height: 89 m AOD
Date & time of photo: 03/04/2023 9:33
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Cloudy
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
96%
Cloudy
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 6
Existing View (panorama)

Fig:
5.1



Proposed View Year 1

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 5 m
Bearing to: 265° from north
Viewpoint grid reference: E: 475692 N: 225375
Viewpoint ground height: 89 m AOD
Date & time of photo: 03/04/2023 9:33
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 96%
Weather: Cloudy
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 6
Proposed View Year 1 (panorama)

Fig:
5.2



Proposed View Year 10

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 5 m
Bearing to: 265° from north
Viewpoint grid reference: E: 475692 N: 225375
Viewpoint ground height: 89 m AOD
Date & time of photo: 03/04/2023 9:33
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 96%
Weather: Cloudy
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 6
Proposed View Year 10 (panorama)

Fig:
5.3



Existing View

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 400 m
Bearing to: 132° from north
Viewpoint grid reference: E: 475078 N: 225553
Viewpoint ground height: 96 m AOD
Date & time of photo: 03/04/2023 9:09
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Light cloud
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
96%
Light cloud
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 7
Existing View (panorama)

Fig:
6.1



Proposed View Year 1

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 400 m
Bearing to: 132° from north
Viewpoint grid reference: E: 475078 N: 225553
Viewpoint ground height: 96 m AOD
Date & time of photo: 03/04/2023 9:09
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Light cloud
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
96%
Light cloud
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 7
Proposed View Year 1 (panorama)

Fig:
6.2



Proposed View Year 10

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 400 m
Bearing to: 132° from north
Viewpoint grid reference: E: 475078 N: 225553
Viewpoint ground height: 96 m AOD
Date & time of photo: 03/04/2023 9:09
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F10

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 96%
Weather: Light cloud
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
Light cloud
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 7
Proposed View Year 10 (panorama)

Fig:
6.3



Existing View

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 730 m
Bearing to: 112° from north
Viewpoint grid reference: E: 474597 N: 225491
Viewpoint ground height: 111 m AOD
Date & time of photo: 03/04/2023 08:57
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Overcast
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 8
Existing View (panorama)

Fig:
7.1



Proposed View Year 1

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 730 m
Bearing to: 112° from north
Viewpoint grid reference: E: 474597 N: 225491
Viewpoint ground height: 111 m AOD
Date & time of photo: 03/04/2023 08:57
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Overcast
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
Overcast
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 8
Proposed View Year 1 (panorama)

Fig:
7.2



Proposed View Year 10

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 730 m
Bearing to: 112° from north
Viewpoint grid reference: E: 474597 N: 225491
Viewpoint ground height: 111 m AOD
Date & time of photo: 03/04/2023 08:57
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Overcast
Visibility: Moderate to good

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
Overcast
Moderate to good

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 8
Proposed View Year 10 (panorama)

Fig:
7.3



Existing View

Please note: To view this image digitally, calibrate this scale bar on screen, for a correct scale representation, view the printed A3 sheet at a comfortable arm's length



Distance to site: 2.9 km
Bearing to: 11° from north
Viewpoint grid reference: E: 474979 N: 221821
Viewpoint ground height: 182 m AOD
Date & time of photo: 03/04/2023 15:01
Camera: Nikon D800
Lens, FL, max aperture: 50mm fixed lens, single frame, F11

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Clear
Visibility: Good

Sheet Size: A3
Checked: CMcD
Authorised: CMcD
150%
Clear
Good

Project: East Claydon BESS
Client: Staterra Energy

Drawing title: Viewpoint 21
Existing View (single frame) 150%



Existing View

Please note: To view this image digitally, calibrate this scale bar on screen, for a correct scale representation, view the printed A3 sheet at a comfortable arm's length



Distance to site: 2.9 km
Bearing to: 11° from north
Viewpoint grid reference: E: 474979 N: 221821
Viewpoint ground height: 182 m AOD
Date & time of photo: 03/04/2023 15:01
Camera: Nikon D800
Lens, FL, max aperture: 50mm fixed lens, single frame, F11

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Clear
Visibility: Good

Sheet Size: A3
Checked: CMcD
Authorised: CMcD

Project: East Claydon BESS
Client: Statara Energy

Drawing title: Viewpoint 21
Proposed View Year 1 (single frame)
150%

Fig:
8.2



Existing View

Please note: To view this image digitally, calibrate this scale bar on screen, for a correct scale representation, view the printed A3 sheet at a comfortable arm's length



Distance to site: 2.9 km
Bearing to: 11° from north
Viewpoint grid reference: E: 474979 N: 221821
Viewpoint ground height: 182 m AOD
Date & time of photo: 03/04/2023 15:01
Camera: Nikon D800
Lens, FL, max aperture: 50mm fixed lens, single frame, F11

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Clear
Visibility: Good

Sheet Size: A3
Checked: CMcD
Authorised: CMcD

Project: East Claydon BESS
Client: Staterra Energy

Drawing title: Viewpoint 21
Proposed View Year 10 (single frame)
150%



Existing View

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 1.6 km
Bearing to: 82° from north
Viewpoint grid reference: E: 473482 N: 224917
Viewpoint ground height: 125 m AOD
Date & time of photo: 03/04/2023 08:32
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Overcast
Visibility: Moderate

Sheet Size: A1
Checked: CMcD
Authorised: CMcD

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 22
Existing View (panorama)

Fig:
9.1



Proposed View Year 1

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 1.6 km
Bearing to: 82° from north
Viewpoint grid reference: E: 473482 N: 224917
Viewpoint ground height: 125 m AOD
Date & time of photo: 03/04/2023 08:32
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement
Weather: Overcast
Visibility: Moderate

Sheet Size: A1
Checked: CMcD
Authorised: CMcD
150%
Overcast
Moderate

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 22
Proposed View Year 1 (panorama)

Fig:
9.2



Proposed View Year 10

Please note: To view this image digitally, calibrate the scale bar on the right side of the page for a correct scale representation, view the printed A1 sheet at a comfortable arm's length



Distance to site: 1.6 km
Bearing to: 82° from north
Viewpoint grid reference: E: 473482 N: 224917
Viewpoint ground height: 125 m AOD
Date & time of photo: 03/04/2023 08:32
Camera: SONY ILCE-7
Lens, FL, max aperture: 50mm fixed lens, panorama, F8

Revision: -
Drawn: GS
Date: February 2025
Image enlargement: 150%
Weather: Overcast
Visibility: Moderate

Sheet Size: A1
Checked: CMcD
Authorised: CMcD

Notes/comments:

Project: East Claydon BESS
Client: Statera Energy

Drawing title: Viewpoint 22
Proposed View Year 10 (panorama)

Fig:
9.3