

KEY

- Site Boundary
- Viewpoint Locations

Notes:
Boundaries are indicative.

REVISION	DETAILS	DATE	DRAWN	CHKD	APPD

CLIENT
STATKRAFT UK LTD

PROJECT
SWANSEA NORTH GREENER GRID PARK

DRAWING TITLE
VIEWPOINT LOCATION PLAN

DRG No.	ST19905/020	REV	P01
DRG SIZE	A3	SCALE	1:12,500
DRAWN BY	SRW	DATE	27/01/2023
	CHECKED BY	APPROVED BY	
	--	--	

wardell armstrong

PRELIMINARY





Approximate extent of the site

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	94m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	980m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	North West	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E266035, N200432		

Viewpoint Description
 Rhydypanyd Road, Llangyfelach,
 For viewpoint location plan see drawing ST19905-101
 Photograph used is a composite panoramic image
 Refer to main document appendix for methodology statement

Viewpoint	MMAVP1	Drg No	ST19905-006	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN
					

CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 1 BASELINE PANORAMA



Approximate extent of the site

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	111m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	1020m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	South West	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E266395, N201400		

--	--

Viewpoint Description
 Rhydypandy Road, Mawr

For viewpoint location plan see drawing ST19905-101
 Photograph used is a composite panoramic image
 Refer to main document appendix for methodology statement

Viewpoint	MMAVP2	Drg No	ST19905-007	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN



CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 2 BASELINE PANORAMA



Approximate extent of the site

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	134m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	965m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	Southwest	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E265416, N202173		

Viewpoint Description

For viewpoint location plan see drawing ST19905-101
 Photograph used is a composite panoramic image
 Refer to main document appendix for methodology statement

Viewpoint	MMAVP 3	Drg No	ST19905-008	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN

CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 3 BASELINE PANORAMA




Approximate extent of the site

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	116m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	615m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	South	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E265140, N201567		

Viewpoint Description

For viewpoint location plan see drawing ST19905-101
 Photograph used is a composite panoramic image
 Refer to main document appendix for methodology statement

Viewpoint	MMAVP 4	Drg No	ST19905-009	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN
					

CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 4 BASELINE PANORAMA




Approximate extent of the site

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	116m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	658m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	South	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E265156, N201611		

Viewpoint Description
 Public right of way near Abergelli Farm, Mawr

For viewpoint location plan see drawing ST19905-101
 Photograph used is a composite panoramic image
 Refer to main document appendix for methodology statement

Viewpoint	MMAVP 5	Drg No	ST19905-010	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN
					

CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 5 BASELINE PANORAMA



Site extends beyond view



5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	97m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	429m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	Southeast	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E264855, N201218		

Viewpoint Description
Public right of way northwest of the site

For viewpoint location plan see drawing ST19905-101
Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	MMAVP 6	Drg No	ST19906-011	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN

CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 6 BASELINE PANORAMA



Site extends beyond view

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	79m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	Within the site
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	North	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E265191, N200887		

Viewpoint Description
Public right of way running through the site

For viewpoint location plan see drawing ST19905-101
Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	MMA VP 7	Drg No	ST19905-012	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN




CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 7 BASELINE PANORAMA

Site extends beyond view



Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	84m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	On site boundary
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	Southwest	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E265264, N201007		

Viewpoint Description

Public right of way on site boundary

For viewpoint location plan see drawing ST19905-101
 Photograph used is a composite panoramic image
 Refer to main document appendix for methodology statement

Viewpoint	MMAVP 8	Drg No	ST19905-013	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN



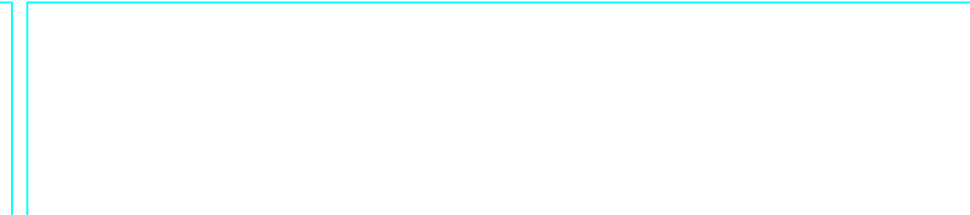
CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 8 BASELINE PANORAMA



Site extends beyond view

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°



Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	96m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	160m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.50m
Date and Time of Captured Photography	02/12/2022	Direction of View	South	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E265084, N201268		



Viewpoint Description
Public right of way north of the site

For viewpoint location plan see drawing ST19905-101
Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	MMAVP 9	Drg No	ST19905-014	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN

CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 9 BASELINE PANORAMA



Site extends beyond view

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	79m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	336m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	North	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E265326, N200761		

Viewpoint Description
Public right of way to the south of the site

For viewpoint location plan see drawing ST19905-101
Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	MMAVP 10	Drg No	ST19905-015	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN



CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 10 BASELINE PANORAMA

Site extends beyond view





5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	72m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	1173m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.5m
Date and Time of Captured Photography	02.12.2022	Direction of View	North East	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E264618, N200134		

Viewpoint Description

For viewpoint location plan see drawing ST19905-101
 Photograph used is a composite panoramic image
 Refer to main document appendix for methodology statement

Viewpoint	MMAVP 11	Drg No	ST19905-016	Date	19.12.2022
Drawn By	AB	Checked By	JN	Approved By	JN

CLIENT	STATKRAFT
PROJECT	SWANSEA NORTH GREENER GRID PARK
DRAWING TITLE	VIEWPOINT 11 BASELINE PANORAMA