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OS Grid Reference: X 330482 Y 994495 No. of blade tips theoretically visible: 6

No. of blade tips theoretically visible: 6
No. of hubs theoretically visible: 5
Distance to nearest visible turbine: 1.39km
Horizontal field of view: 17.4°

Step 2 Evaluation of Baseline Visual Amenity

Property description:

Farmhous	e Semi Detached	Stone Built	Rendered	1 Storey	2 Storey Outb	ouildings Front Garder	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory	nyard Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - the property is located in Lyness, to the east of the B9047, opposite the Hoy Hotel. The property is formed by a farmhouse with a farmyard to the east formed within steading outbuildings and barns. Access to the property is gained via a short track off the B9047. There are a number of derelict buildings in the vicinity which influence the local visual amenity. The group of dwellings on French Road is situated immediately to the east.

Views from interior of property - the principal orientations of the property are both to the west from the front of the house and to the east from the rear. The western front elevation affords views across the B9047, other properties and derelict buildings in Lyness, to the edges of the eastern edges of the moorland hills of Hoy. The eastern rear elevation afford views across the immediate farmyard, outbuildings and French Road across Lyness to Ore Bay and the Gutter Sound and Fara beyond. The gable ends of the property face north and south.

Views from access and garden grounds - access to the property is via a short track pull in off the B9047. The property has informal gardens and farmyard around it, with no trees to provide enclosure. Generally the outlook is open, but there is some enclosure provided by the surrounding properties, occasional stands of scrub and by the surrounding landforms.

Step 3 Assessment of Residential (Visual) Amenity Effects

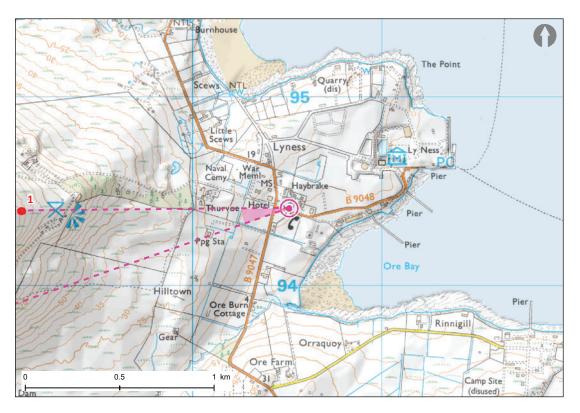
Magnitude of change: HighSignificance of effect: Significant

Views of the proposed development will be experienced from the main front elevation of the farmhouse and front gardens/grassed areas and access drive when exiting the property. Although the foreground view is influenced by elements that detract from the visual amenity, the landform of Wee Fea forms the backdrop, where four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the hubs/blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. The Proposed Development will not be seen in views from the rear of property which are to the east across Ore Bay and are limited from the farmyards to this side due to the enclosure provided by the farmhouse and steadings/outbuildings. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **High** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement

The predicted effects on visual amenity and views at this property will not reach the Residential Visual Amenity Threshold, for the following reasons:

- The Proposed Development is viewed as a distinct cluster of turbines on the landform of Wee Fea, with a narrow lateral spread affecting a relatively small part of the view, forming an element in the wider moorland setting, rather than a primary focus in the main view over Mill Bay.
- There is likely to be reduced visibility of the Proposed Development in views from within the rear of the property, with views mainly being experienced from the front of the property, access and garden curtilage.
- The Proposed Development will not overwhelm views in all directions, nor will it be unpleasantly encroaching / dominant in the available views from the property.
- The visual experience from the dwelling, gardens and domestic curtilage would not be comparable to actually living within a wind farm, but rather that a turbine cluster will be present and visible close by on a distinct hill.





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OS Grid Reference: X 330511 Y 994410 No. of blade tips theoretically visible: 6 No. of hubs theoretically visible: 6 Distance to nearest visible turbine: 1.42km

Horizontal field of view:

Step 2 Evaluation of Baseline Visual Amenity

Property	description:	

_								
Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey	Outbuildings	Front Garden	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory	Farmyard	Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces west, which has no windows.

Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

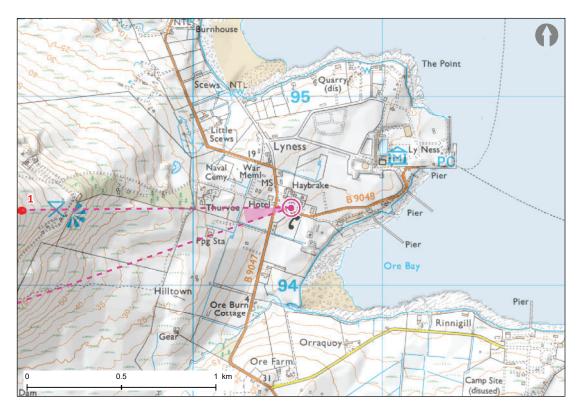
Magnitude of change: Medium-highSignificance of effect: Significant

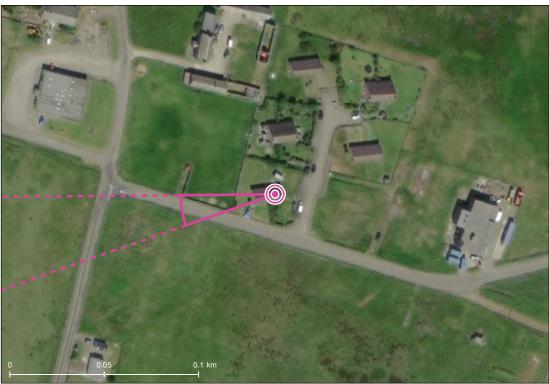
Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement

The effect of the Proposed Development on the residential visual amenity experienced at this property is not considered to have reached the Residential Visual Amenity Threshold, due to the **Medium-high** magnitude of change on views from the property (which is not in the upper most 'High' magnitude range required for the Residential Visual Amenity Threshold).

18.7°





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OS Grid Reference: X 330519 Y 994410

No. of blade tips theoretically visible: 6
No. of hubs theoretically visible: 6
Distance to nearest visible turbine: 1.42km
Horizontal field of view: 18.6°

Step 2 Evaluation of Baseline Visual Amenity

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10	perty	uescri	puon.

Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey Outb	uildings Front Garder	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory Farm	yard Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces east, which has no windows.

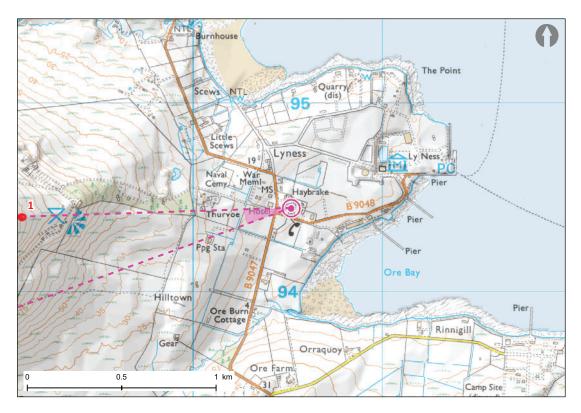
Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement





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OS Grid Reference: X 330519 Y 994443

No. of blade tips theoretically visible: 6

No. of hubs theoretically visible: 6

Distance to nearest visible turbine: 1.42km

Horizontal field of view: 18.1°

Step 2 Evaluation of Baseline Visual Amenity

Property description:

Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey Outbuildings	Front Garden	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory Farmyard	Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey with roof windows. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the party wall of the property is on the west, which prevents visibility from this aspect.

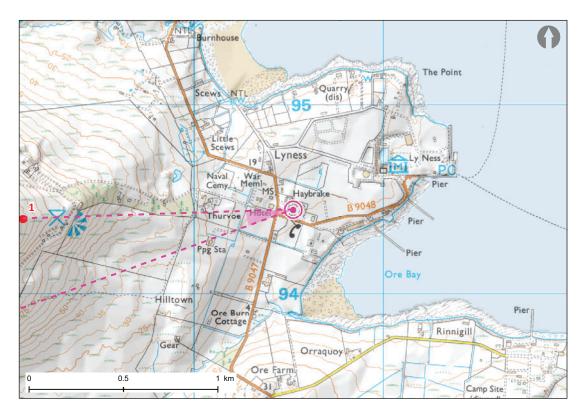
Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

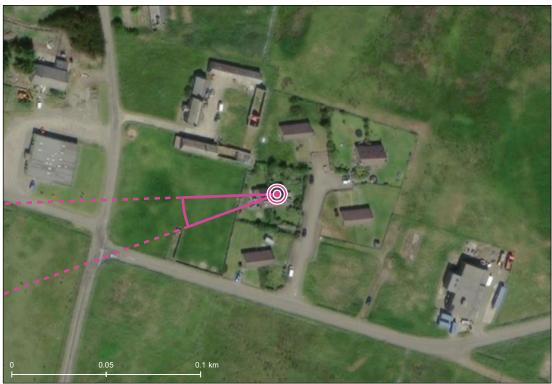
Step 3 Assessment of Residential (Visual) Amenity Effects

Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement





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OS Grid Reference: X 330525 Y 994444 No. of blade tips theoretically visible: 6 No. of hubs theoretically visible: 6

Distance to nearest visible turbine: 1.43km
Horizontal field of view: 18.1°

Step 2 Evaluation of Baseline Visual Amenity

Property description: Farmhouse Semi Detached Stone Built Rendered 1 Storey 2 Storev Outbuildings Front Garden Rear Garden 1.5 Storey **Brick Built** Timber-clad Conservatory Farmyard Garage(s) Side Gardens Detached Terraced

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey with roof windows. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces east, which has no windows.

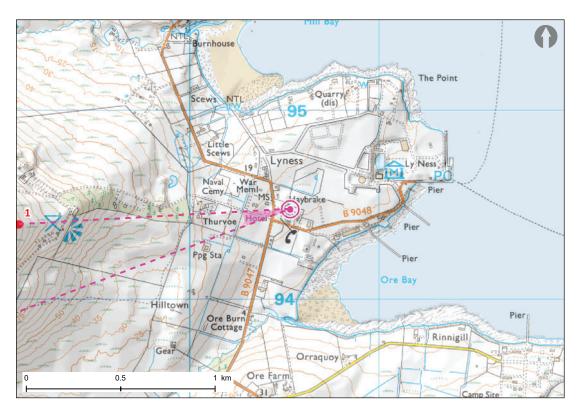
Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement





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OS Grid Reference: X 330531 Y 994477

No. of blade tips theoretically visible: 6

No. of hubs theoretically visible: 6

Distance to nearest visible turbine: 1.44km

Horizontal field of view:

Step 2 Evaluation of Baseline Visual Amenity

roperty	description:	

Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey Outbuildings	Front Garden	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory Farmyard	Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces west, which has no windows.

Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, albeit with views partially interrupted by the farm buildings to the immediate west. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

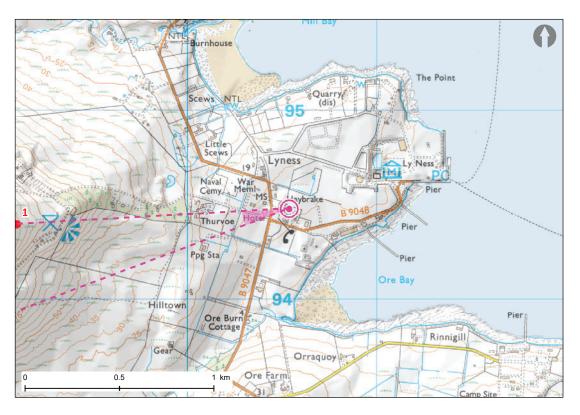
Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement

The effect of the Proposed Development on the residential visual amenity experienced at this property is not considered to have reached the Residential Visual Amenity Threshold, due to the **Medium-high** magnitude of change on views from the property (which is not in the upper most 'High' magnitude range required for the Residential Visual Amenity Threshold).

17.5°





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OS Grid Reference: X 330538 Y 994478

No. of blade tips theoretically visible: 6

No. of hubs theoretically visible: 6

Distance to nearest visible turbine: 1.45km

Horizontal field of view:

Step 2 Evaluation of Baseline Visual Amenity

Property description:

Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey	Outbuildings	Front Garden	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory	Farmyard	Garage(s)	Side Gardens

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces east, which has no windows.

Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, albeit with views partially interrupted by the farm buildings to the immediate west. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

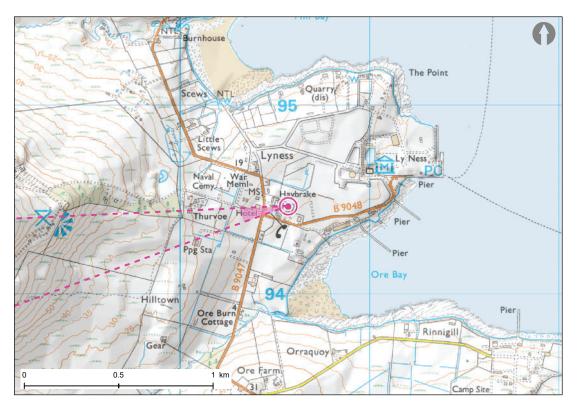
Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement

The effect of the Proposed Development on the residential visual amenity experienced at this property is not considered to have reached the Residential Visual Amenity Threshold, due to the **Medium-high** magnitude of change on views from the property (which is not in the upper most 'High' magnitude range required for the Residential Visual Amenity Threshold).

17.4°





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OS Grid Reference: X 330571 Y 994465 No. of blade tips theoretically visible: 6 No. of hubs theoretically visible: 6 Distance to nearest visible turbine: 1.48km

Horizontal field of view:

Step 2 Evaluation of Baseline Visual Amenity

Property description:

Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey Outbu	ildings Front Garden	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory Farmy	/ard Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey with roof windows. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces west, which has no windows.

Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

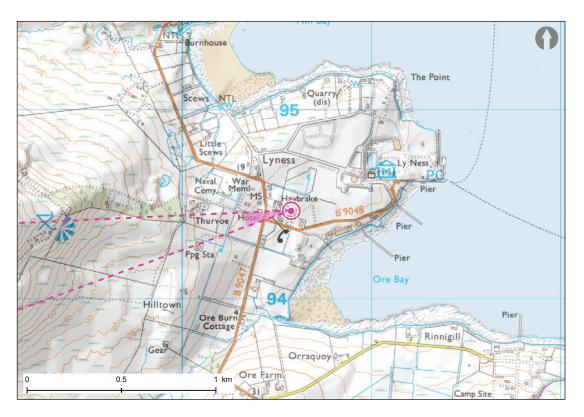
Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement

The effect of the Proposed Development on the residential visual amenity experienced at this property is not considered to have reached the Residential Visual Amenity Threshold, due to the **Medium-high** magnitude of change on views from the property (which is not in the upper most 'High' magnitude range required for the Residential Visual Amenity Threshold).

17.4°





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OS Grid Reference: X 330577 Y 994465 No. of blade tips theoretically visible: 6 No. of hubs theoretically visible: 6

Distance to nearest visible turbine: 1.48km
Horizontal field of view: 17.4°

Step 2 Evaluation of Baseline Visual Amenity

Farmh	ouse Semi Detached	d Stone Built	Rendered	1 Storey	2 Storey	Outbuildings	Front Garden	Rear Garden
Detacl	ned Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory	Farmyard	Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey with roof windows. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces east, which has no windows.

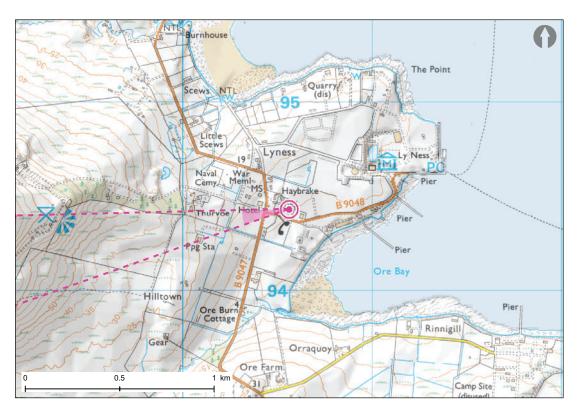
Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement





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OS Grid Reference: X 330563 Y 994432

No. of blade tips theoretically visible: 6

No. of hubs theoretically visible: 6

Distance to nearest visible turbine: 1.47km

Horizontal field of view: 17.9°

Step 2 Evaluation of Baseline Visual Amenity

roperty	descrip	otion:

Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey	Outbuildings	Front Garden	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory	Farmyard	Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces west, which has no windows.

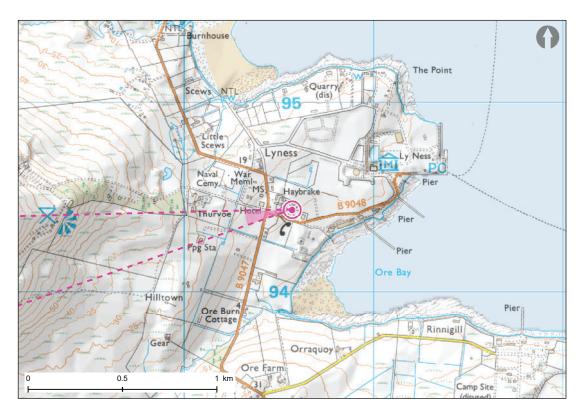
Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement





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OS Grid Reference: X 330571 Y 994433 No. of blade tips theoretically visible: 6 No. of hubs theoretically visible: 6

Distance to nearest visible turbine: 1.48km Horizontal field of view: 17.9°

Step 2 Evaluation of Baseline Visual Amenity

Property	description:	
TOPELLY	description.	

Farmhouse	Semi Detached	Stone Built	Rendered	1 Storey	2 Storey	Outbuildings	Front Garden	Rear Garden
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservator	ry Farmyard	Garage(s)	Side Gardens

Property inspected externally using Google Earth. No field survey inspection made of internal views, access or garden grounds due to Covid-19.

Existing Visual Amenity

Location - one of 10 semi-detatched properties situated on French Road, forming small cul-de-sac accessed off the B9084 on the north side of Ore Bay. This dwelling is a single storey. Forms part of Lyness cluster of residential dwellings in the area between Ore Bay and Mill Bay, which is set within coastal pastures, farmland and backdropped inland by the moorland hills of Hoy.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on the ground level in this elevation. The principal focus of views is in this south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings and the oil terminal at Flotta which influence visual amenity. There are windows on the rear northern elevation, however the gable end of the property faces east, which has no windows.

Views from access and garden grounds - the property has small front, side and rear gardens given over mainly to lawn which have open views east/ south-east across Ore Bay, but there are open views in all directions, including west to the edges of the moorland hill ranges of Hoy to the south-west and west, with views only partially interupted by other buildings in Lyness in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

Magnitude of change: Medium-highSignificance of effect: Significant

Four of the Proposed Development turbines will be prominent on the skyline formed by the landform of Wee Fea to the west, with the blades of two further turbines visible intermittently during their rotation behind the skyline. The turbines are sited on a distinct landform and affect a relatively narrow extent of the wider setting of the property, however their vertical scale will be prominent, with turbine 1 appearing to be most prominent on the western downslope of the hill. Although the turbines will be highly visible in views from the access and garden grounds, they are unlikely to be visible at all in views from the interior of the property, which has a gable end with no windows facing in this westerly direction towards the Proposed Development. The Proposed Development will not be seen in the principal views from the property oriented across Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement





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X 330917 Y 994398 OS Grid Reference: No. of blade tips theoretically visible: 6 No. of hubs theoretically visible: 1.82km Distance to nearest visible turbine: Horizontal field of view: 16.1°

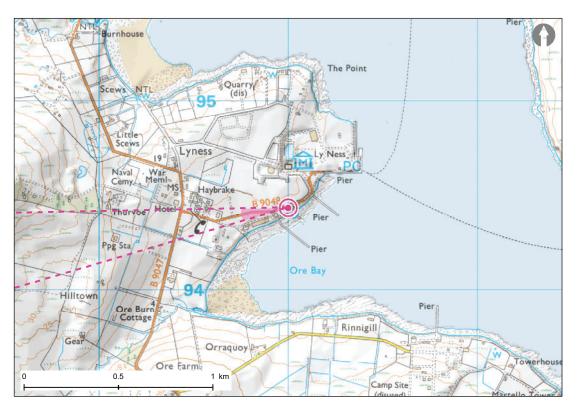
Farmhous	e Semi Detache	ed Stone Built	Rendered	1 Storey	2 Storey	Outbuildings	Front Garden	Re
Detached	Terraced	Brick Built	Timber-clad	1.5 Storey	Conservatory	Farmyard	Garage(s)	Sid
Property insp	ected externally u	sing Google Earth	. No field survev	inspection mad	e of internal views	s. access or garde	n grounds due to C	ovid-19
Existing Visua	al Amenity							
Existing Visua	•	uninhahitad and is	not accorded an	y further as the	ro aro no rocidonti	al recentors that	may ovnorionco vic	MC.
•	•	uninhabited and is	not assessed an	y further as the	e are no residenti	al receptors that	may experience vie	ws.
Location - Pro	pperty is derelict/u	uninhabited and is		y further as the	re are no residenti	al receptors that	may experience vie	ws.
Location - Pro	pperty is derelict/usment of Resident		ty Effects	y further as thei	re are no residenti	al receptors that	may experience vie	ws.

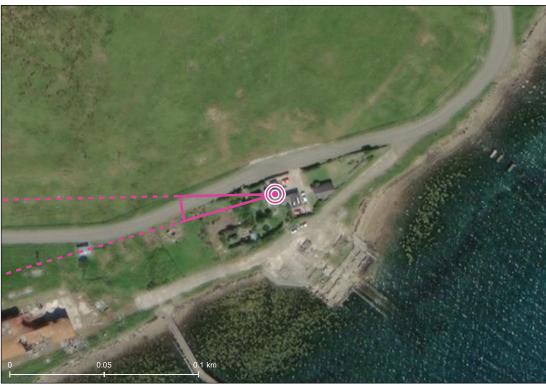
Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement

Rear Garden

Side Gardens

Not assessed - derelict/uninhabited.





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OS Grid Reference: X 331001 Y 994434 No. of blade tips theoretically visible: 6

No. of blade tips theoretically visible: 6
No. of hubs theoretically visible: 6
Distance to nearest visible turbine: 1.91km
Horizontal field of view: 15.2°

Step 2 Evaluation of Baseline Visual Amenity

Property description:						
Farmhouse Semi Detached Stone Built	Rendered	1 Storey	2 Storey	Outbuildings	Front Garden	Rear Garden
Detached Terraced Brick Built	Timber-clad	1.5 Storey	Conservatory	Farmyard	Garage(s)	Side Gardens
Property inspected externally using Google Earth.	No field survey ins	spection made o	of internal views, a	ccess or garden gro	unds due to Covid	-19.

Existing Visual Amenity

Location - The property is located on the north side of Ore Bay between the two piers, close to the former Royal Navy base at Lyness. Access to the property is gained off the B9048. An external garage is situated to the east of the property.

Views from interior of property - the principal orientation of the property is to the south/south-east, overlooking Ore Bay, with the main windows on this elevation. The principal focus of views is in this south/south-eastern direction over Ore Bay and across the Weddel Sound to Flotta. There are industrial buildings associated with the piers on the north side of Ore Bay, as well as disused military camp buildings at Rinnigill and the oil terminal at Flotta which influence visual amenity. The gable end of the property faces west, on which there are few windows, and where views are restricted by trees planted in the garden next to the house.

Views from access and garden grounds - the property has gardens to the west, south and east of the house. The garden areas to the south and east of the house have open views to the east/south-east across Ore Bay, but the gardens to the west of the house are planted with young woodland trees. There are open views in all directions, including to the edges of the moorland hill ranges of Hoy to the west, with views only partially restricted by other buildings and agricultural storage in the foreground. Access to the property is via a short driveway in the garden.

Step 3 Assessment of Residential (Visual) Amenity Effects

Magnitude of change: Medium-highSignificance of effect: Significant

Although there is theoretical visibility of the Proposed Development, the turbines will largely be screened by the tree belt within the gardens on the western side of the property. Due to the proximity of this tree belt, it provides shelter and some screening in westerly views from the property, such that the turbines are unlikley to be visible from the interior of the property. The western gable end of the house faces in this westerly direction towards the proposed development and has few windows, with views restricted by the wooded vegetation alongside the house. The Proposed Development will not be seen in the principal view from the property, which is oriented towards the coast across Mill Bay/Ore Bay. On balance, the magnitude of change to visual amenity arising from the Proposed Development is assessed as **Medium-high** and the visual effect is assessed as **Significant**.

Step 4 Assessment of Residential (Visual) Amenity Effects / Threshold Judgement