

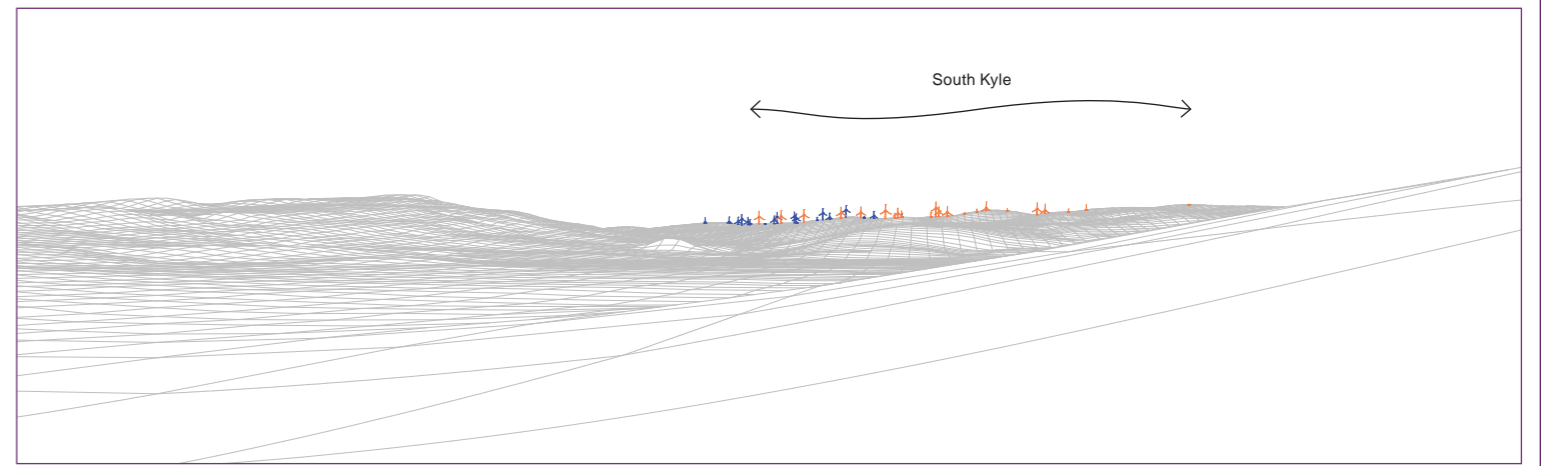
Note:
The turbine visibility from the road has been evaluated through the use of site survey, wireframes and Google street view. It takes account of the screening effects of localised landform, vegetation and built form.

0 km 3 km

Scale 1:50,000 @ A3

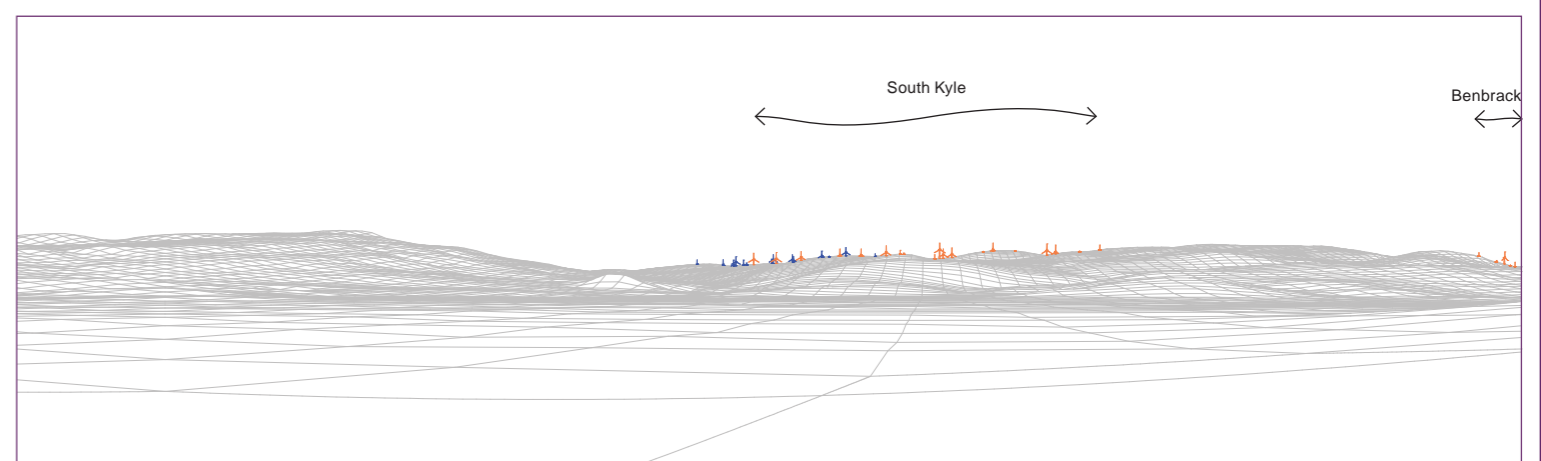
Illustrative Viewpoint 1: Glenhead

- The viewpoint is located on the B741 west of Dalmellington and 9.9km to the west of the Proposed Development.
- All turbines may be wholly or partially visible in the far distance in the winter months. In the summertime, the Proposed Development would not be visible due to screening by mature roadside vegetation.
- The South Kyle application scheme would also be visible in the winter months in front of the Proposed Development and extending further across the horizon.



Illustrative Viewpoint 2: Doon Bridge

- The viewpoint is located on the B741 west of Dalmellington and 9.4km to the west of the Proposed Development.
- The upper parts of 14 turbines would be visible in the distance across the horizon when travelling east.
- The South Kyle application scheme would also be visible in front of the Proposed Development and extending further across the horizon.

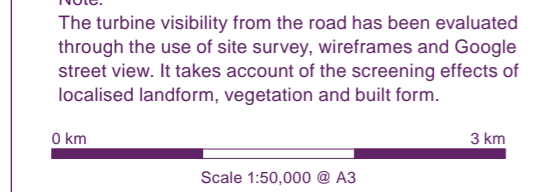
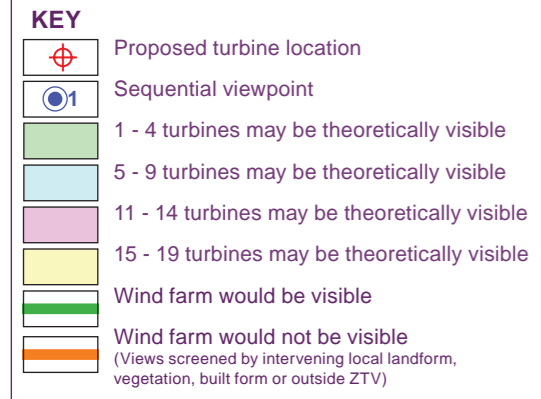
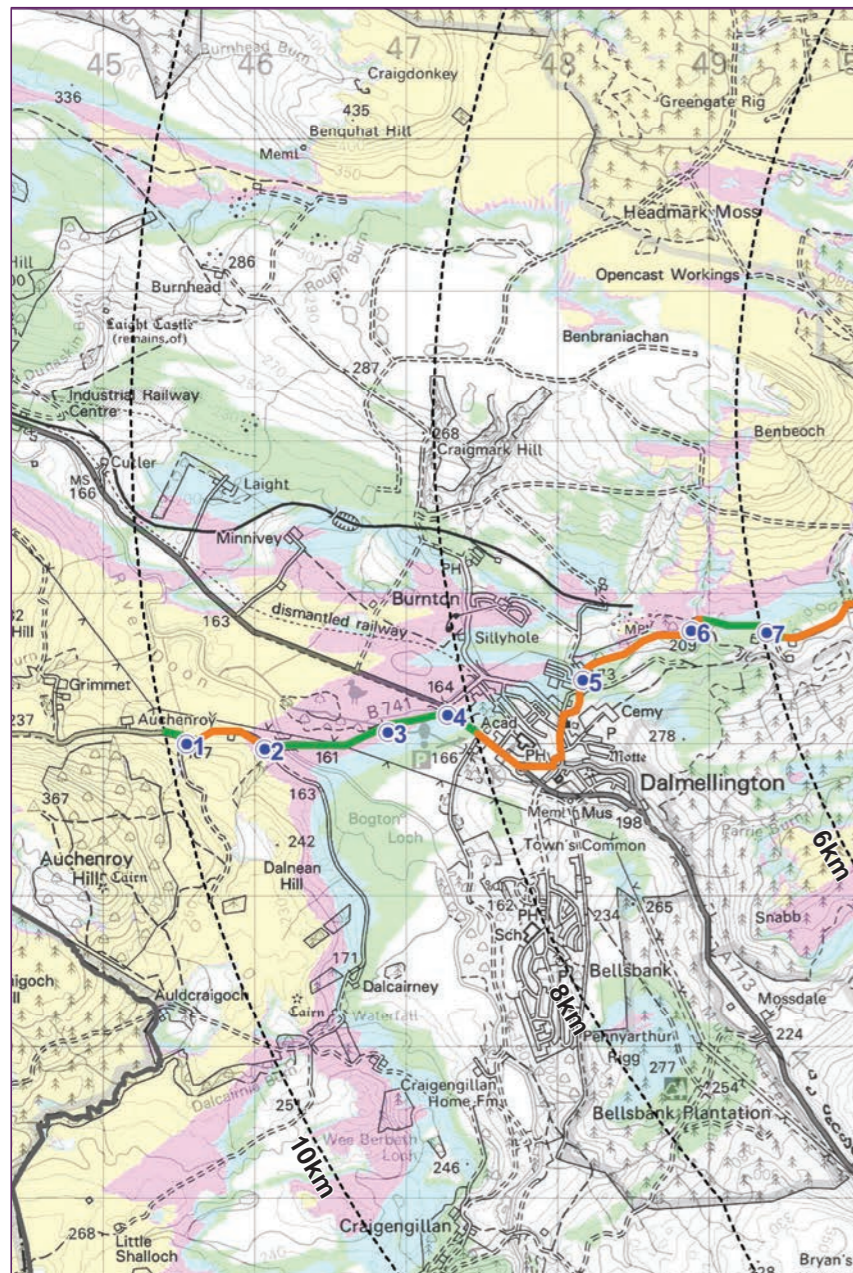


Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
Environmental Statement

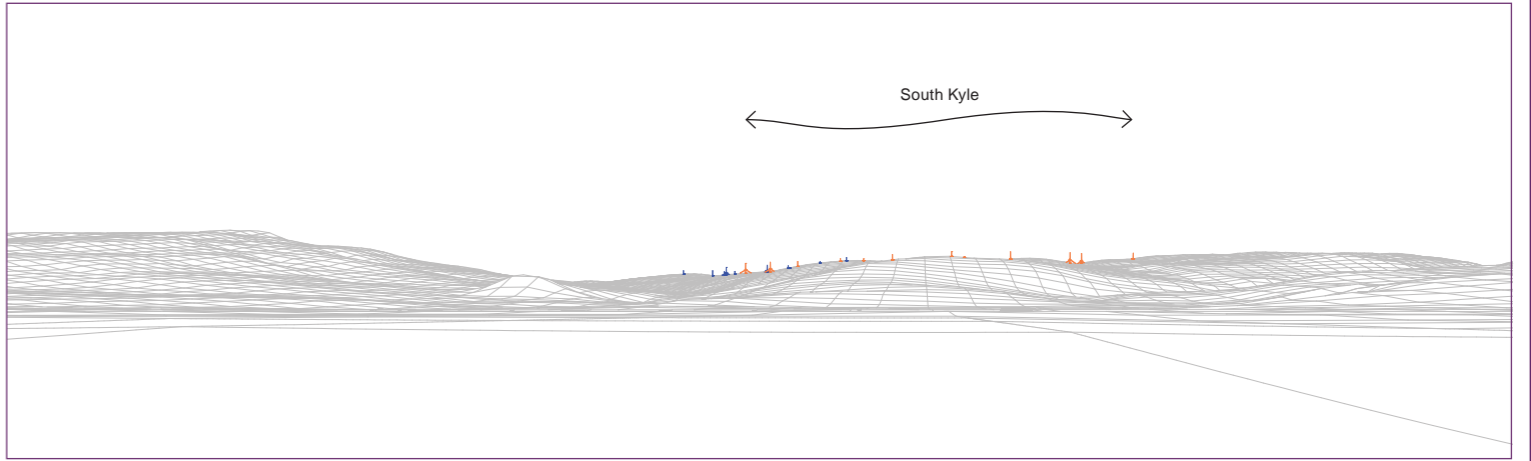


Figure 9.24b
Sequential Route Assessment: B741



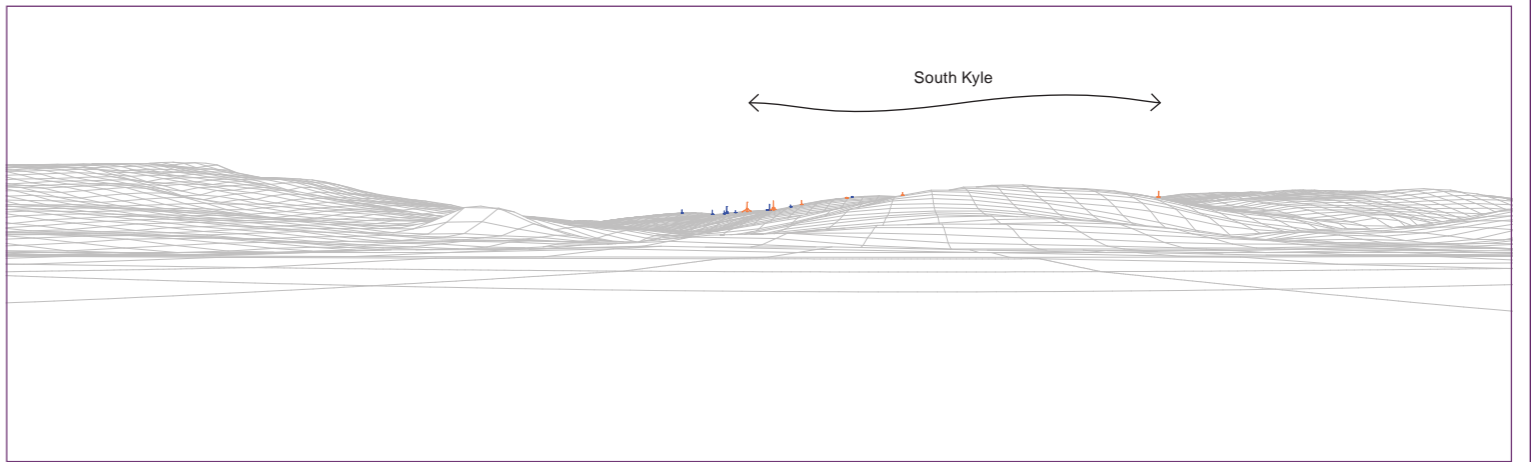
**Illustrative Viewpoint 3:
Unnamed Bridge over Muck Water North of Bogton Loch**

- The viewpoint is located on the B741 west of Dalmellington and 8.6km to the west of the Proposed Development.
- The upper parts of 11 turbines including 2 hubs would be visible in the distance across the horizon when travelling east.
- The upper parts of the South Kyle application scheme turbines would also be visible in front of the Proposed Development and extending further across the horizon.



**Illustrative Viewpoint 4:
Junction of the B741 and the A713**

- The viewpoint is located on the B741 west of Dalmellington and 8.1km to the west of the Proposed Development.
- The upper parts of 9 turbines including 2 hubs would be visible in the distance across the horizon when travelling east, with some turbines screened by roadside vegetation in the summertime.
- The upper parts of the South Kyle application scheme turbines would also be visible in front of the Proposed Development.

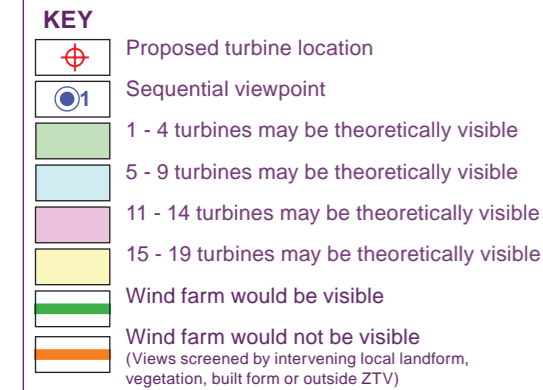
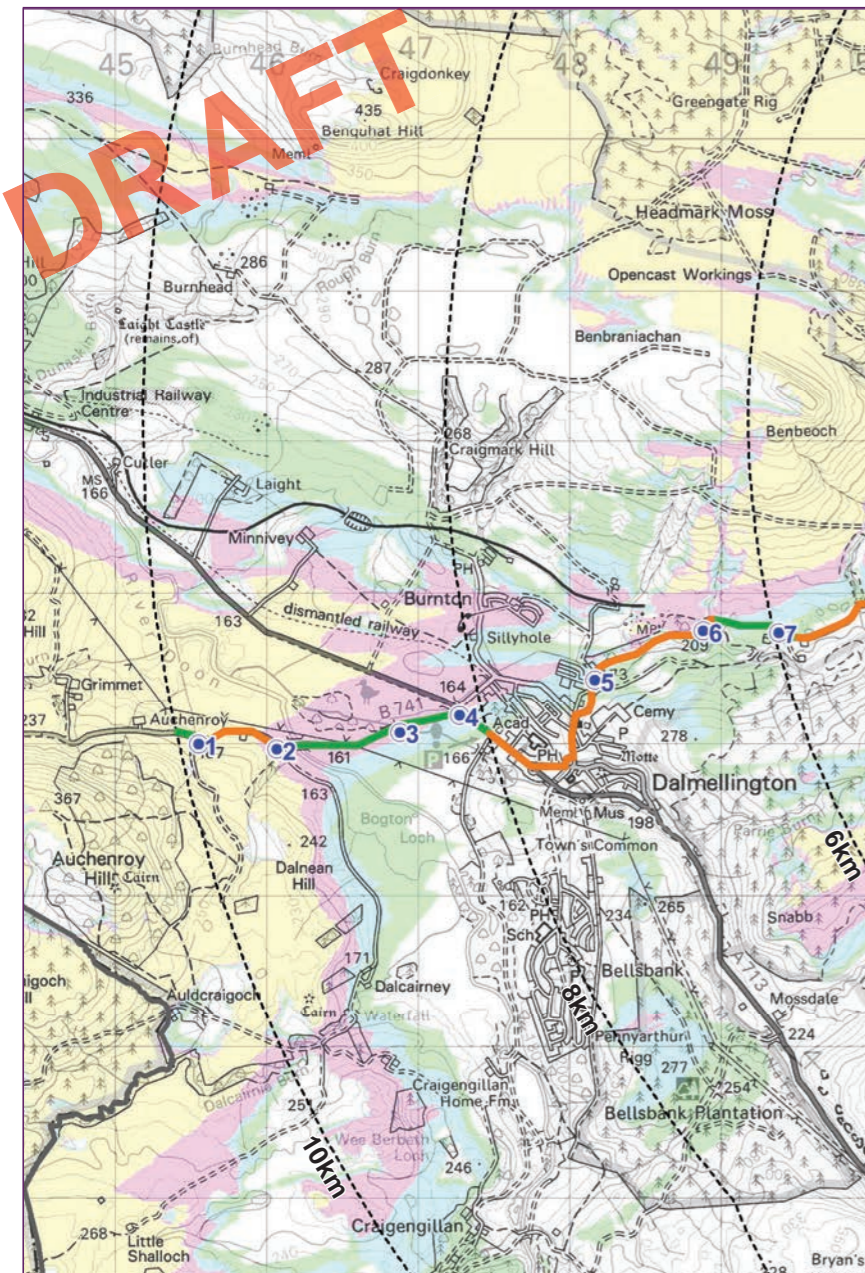


Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
Environmental Statement



**Figure 9.24c
Sequential Route Assessment: B741**



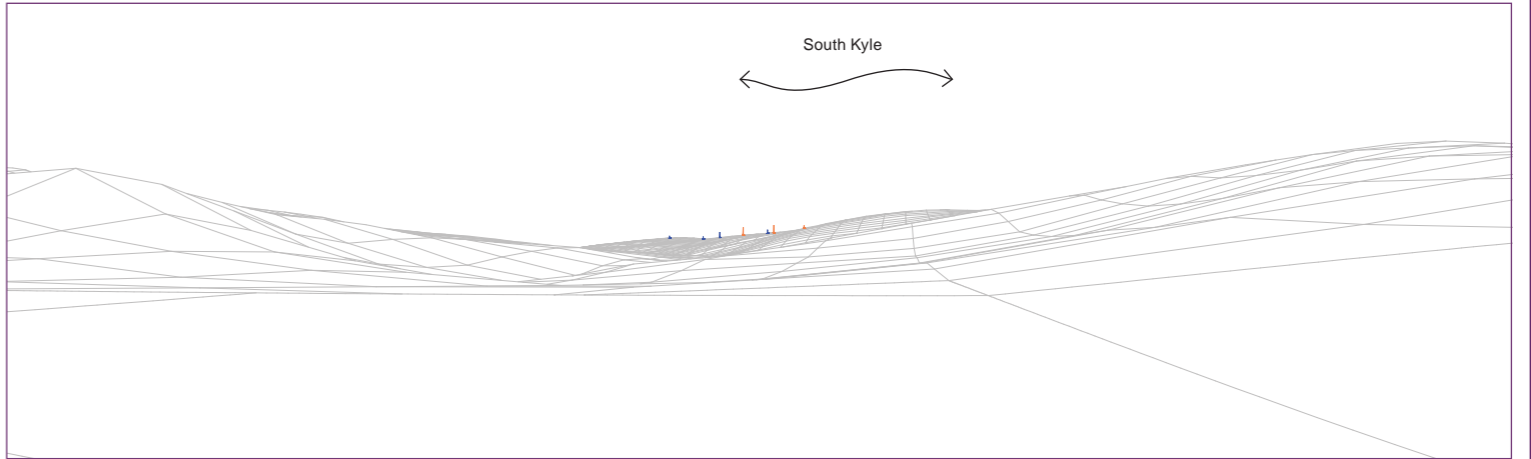
Note:
The turbine visibility from the road has been evaluated through the use of site survey, wireframes and Google street view. It takes account of the screening effects of localised landform, vegetation and built form.



**Illustrative Viewpoint 5:
Northeastern Edge of Dalmellington**

- The viewpoint is located on the B741 as it leaves Dalmellington and 7.2km to the west of the Proposed Development.
- The upper parts of 4 turbines would be screened by the intervening mature trees and commercial forestry.
- The upper parts of the South Kyle application scheme turbines would also be screened by the intervening vegetation.

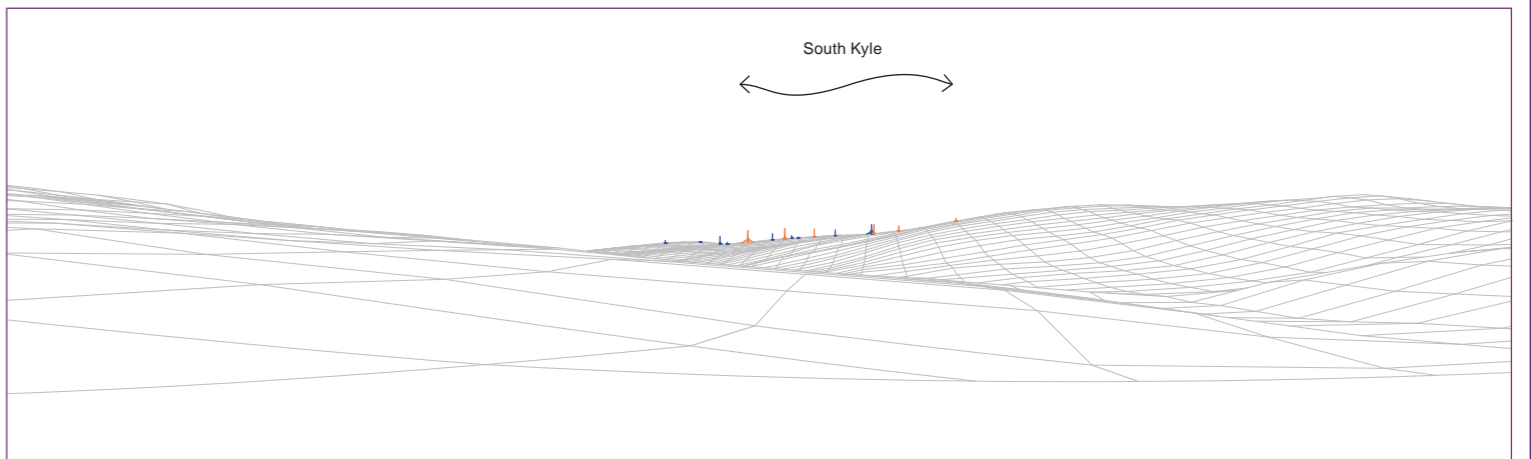
Photograph Dated: 3rd June 2015



**Illustrative Viewpoint 6:
West of Pennyvenie Farm**

- The viewpoint is located on the B741 northeast of Dalmellington and 6.5km to the west of the Proposed Development.
- The upper parts of 9 turbines including 2 hubs would be theoretically visible across the horizon, however, a few turbines would be wholly or partially screened by the commercial forestry and the rest by the intervening roadside vegetation.
- The upper parts of the South Kyle application scheme turbines would also be visible in front of the Proposed Development when not screened by the commercial forestry and the intervening roadside vegetation.

Photograph Dated: 8th May 2015



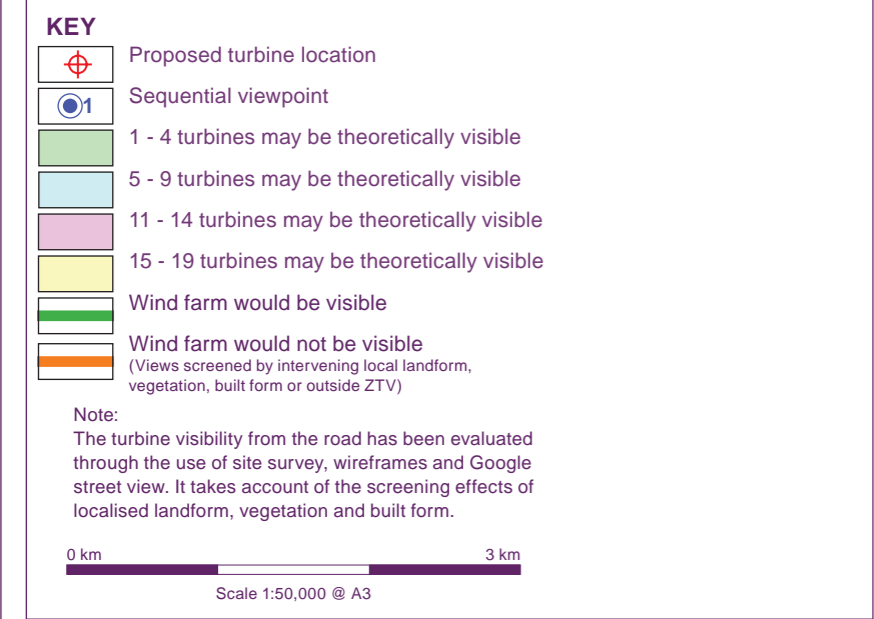
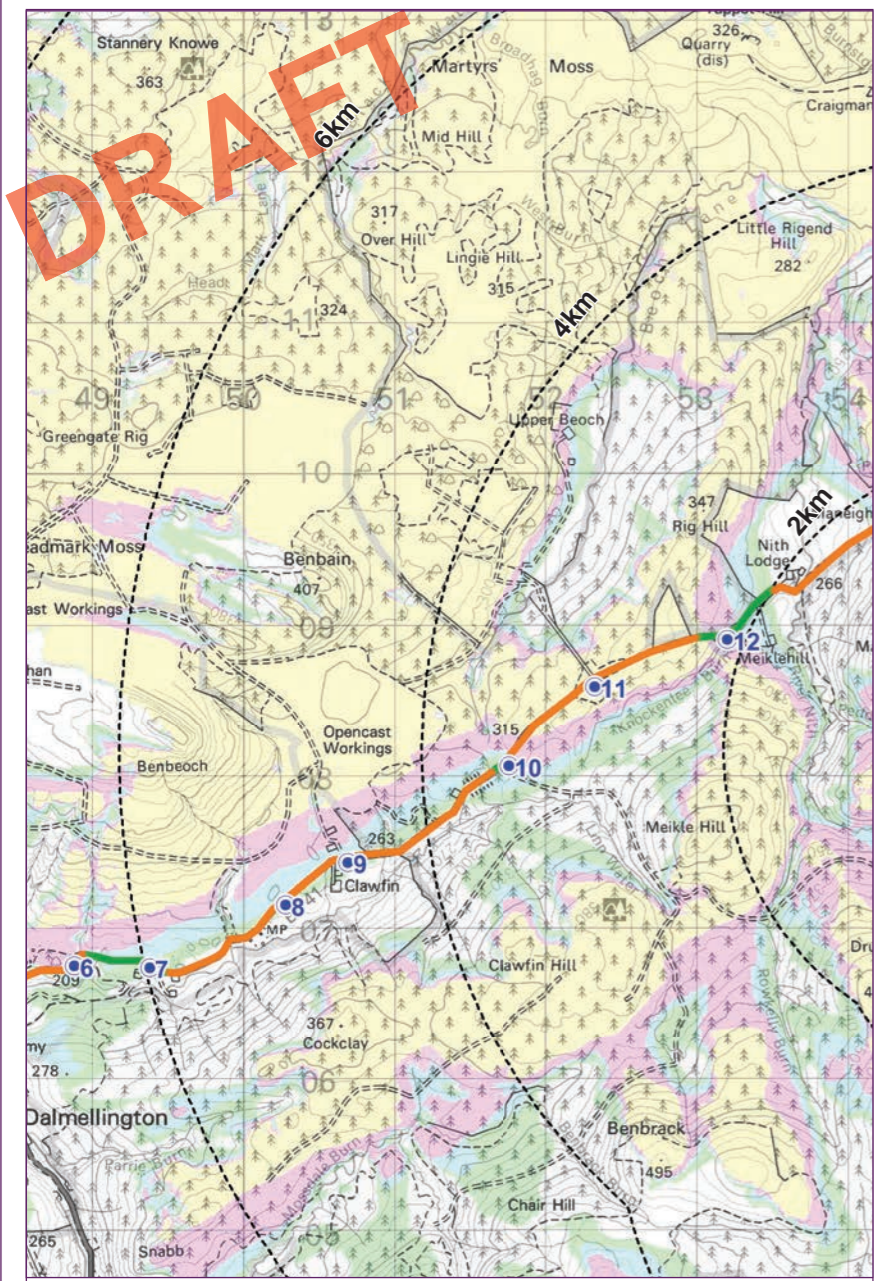
Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
Environmental Statement



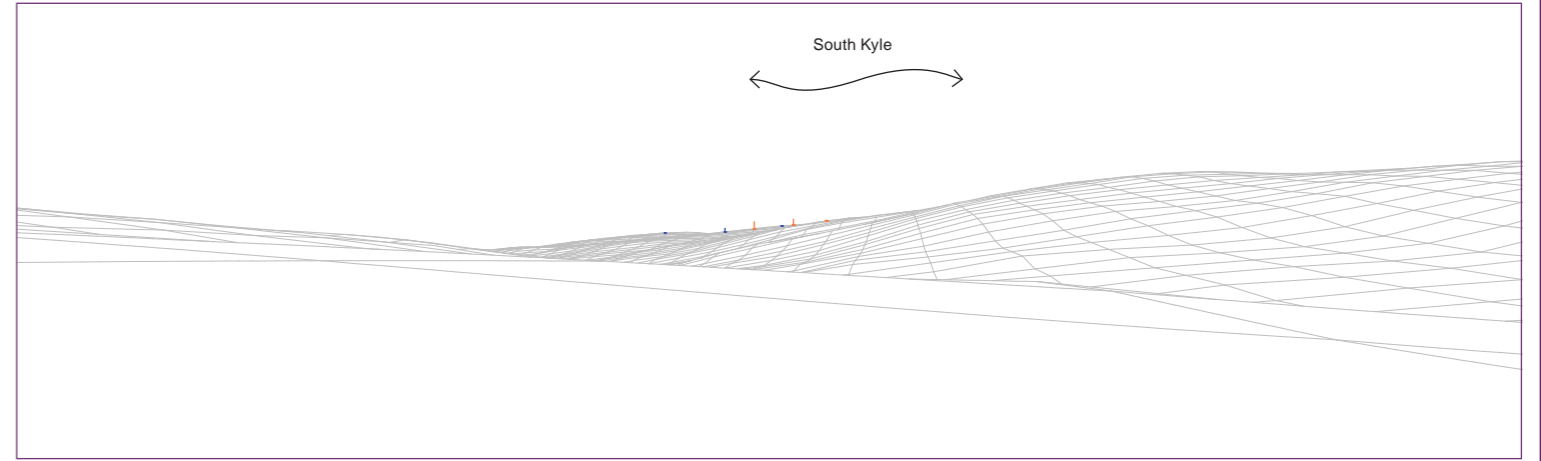
**Figure 9.24d
Sequential Route Assessment: B741**

May 2015



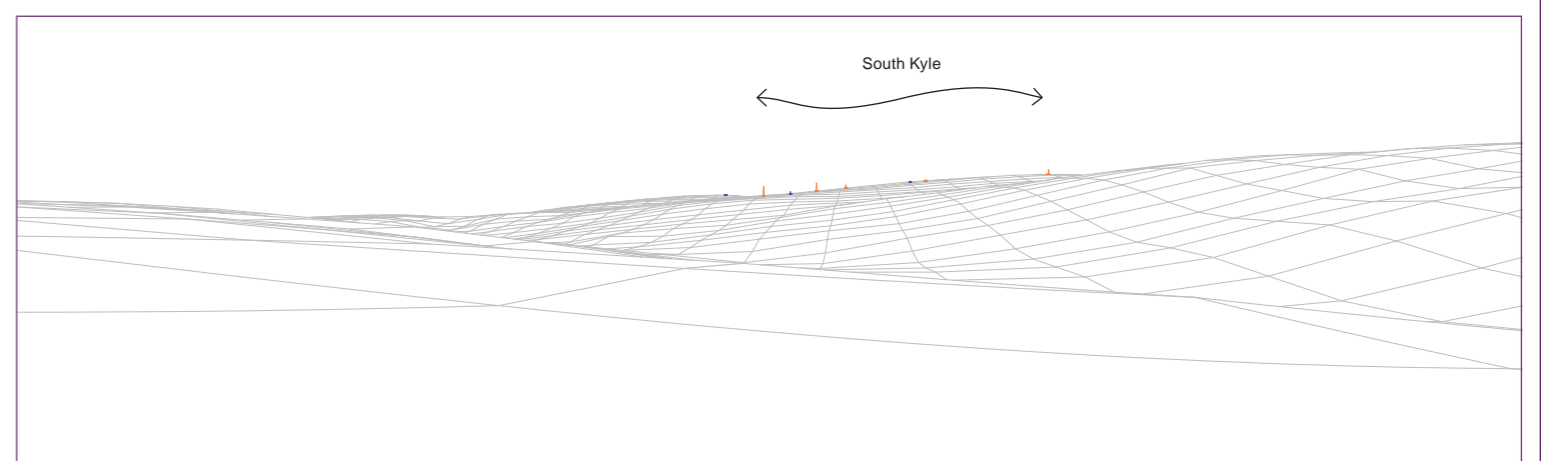
**Illustrative Viewpoint 7:
Pennyvenie Farm**

- The viewpoint is located on the B741 northeast of Dalmellington and 6km to the west of the Proposed Development.
- The upper parts of 3 turbines would be screened by the commercial forestry.
- The upper parts of the South Kyle application scheme turbines would also be screened by the commercial forestry.



**Illustrative Viewpoint 8:
West of Clawfin Farm**

- The viewpoint is located on the B741 northeast of Dalmellington and 5km to the west of the Proposed Development.
- The upper parts of 3 turbines would be screened by the commercial forestry.
- The upper parts of the South Kyle application scheme turbines would also be screened by the commercial forestry.

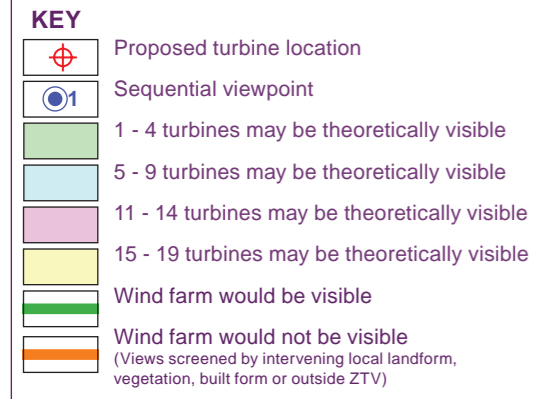
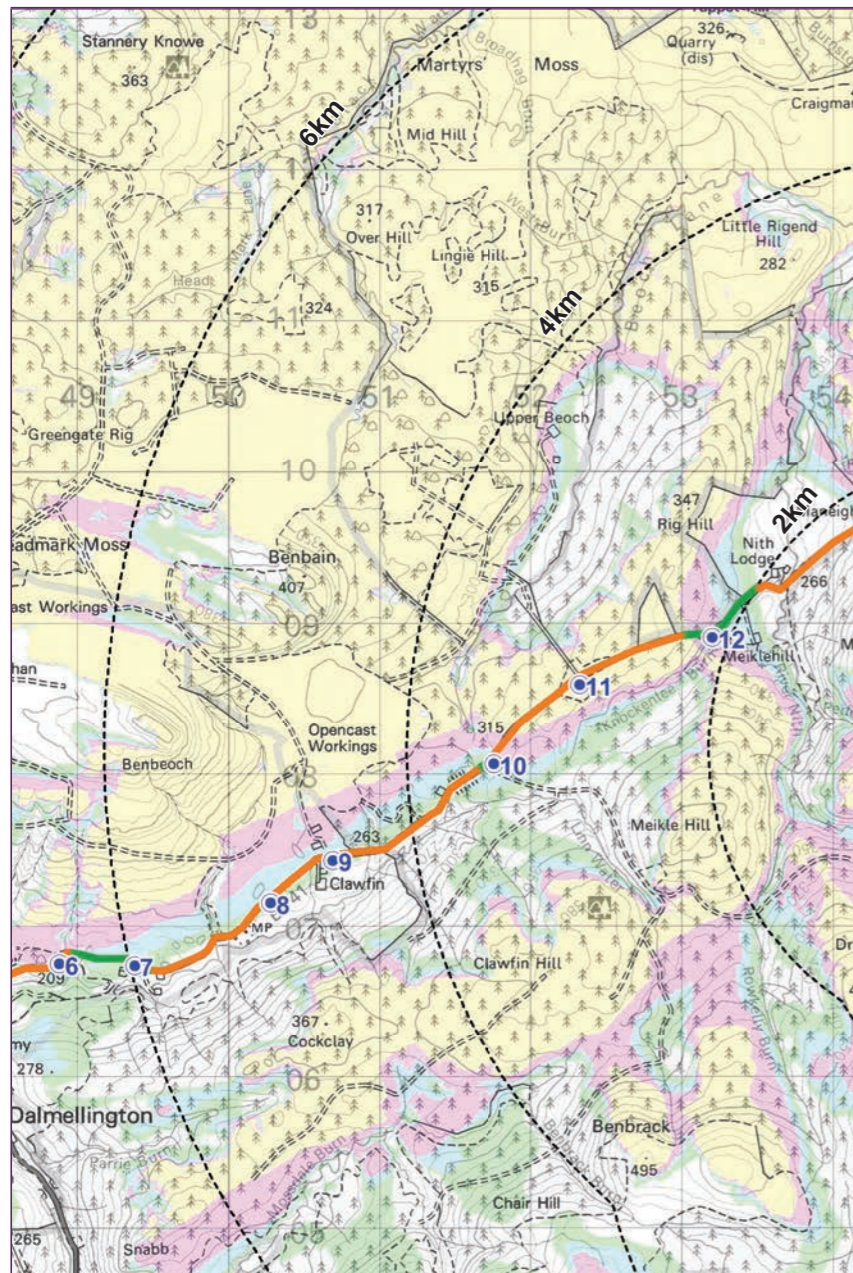


Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
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Figure 9.24e
Sequential Route Assessment: B741



Note:
The turbine visibility from the road has been evaluated through the use of site survey, wireframes and Google street view. It takes account of the screening effects of localised landform, vegetation and built form.

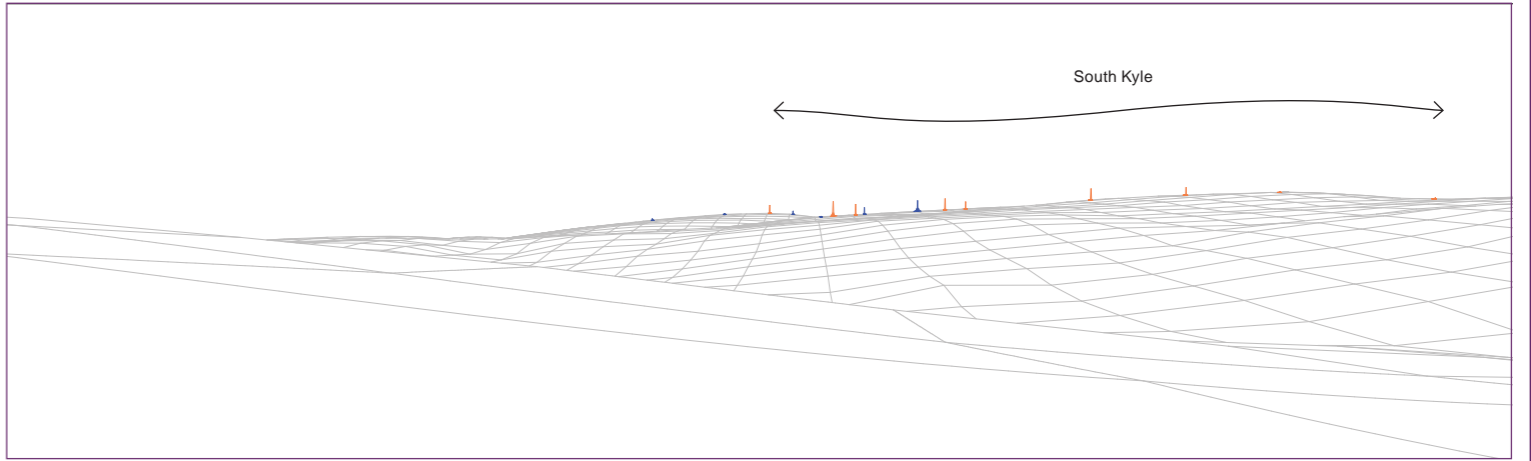
0 km 3 km

Scale 1:50,000 @ A3

**Illustrative Viewpoint 9:
Pennyvenie Opencast Coal Site**

- The viewpoint is located on the B741 northeast of Dalmellington and 4.5km to the west of the Proposed Development.
- The upper parts of 6 turbines would be screened by the commercial forestry.
- The upper parts of the South Kyle application scheme turbines would also be screened by the commercial forestry.

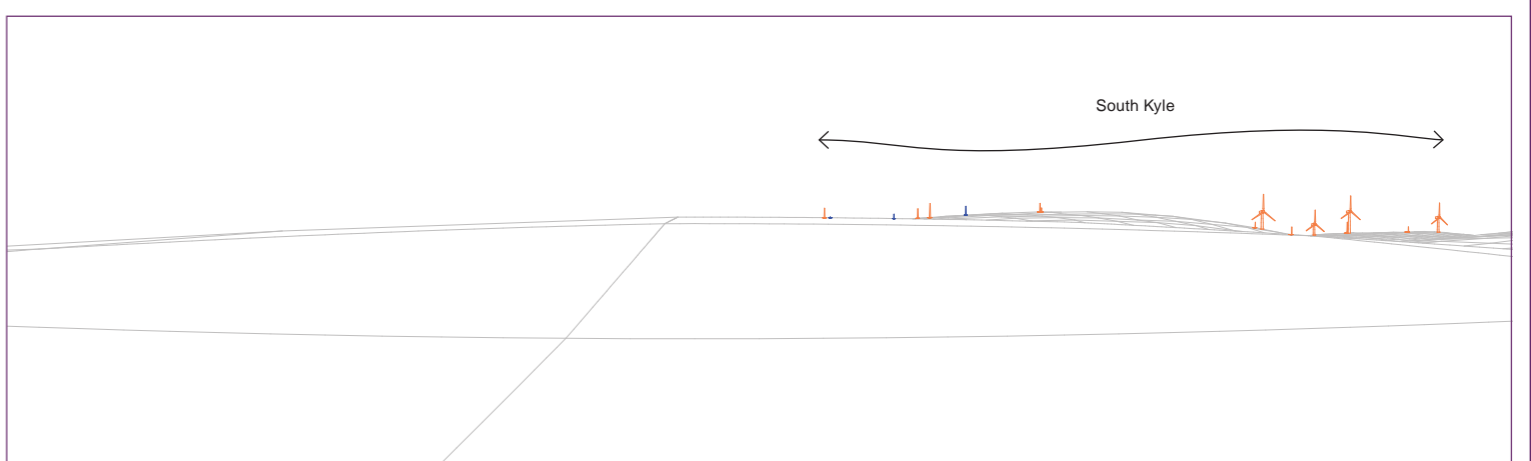
Photograph Dated: 8th May 2015



**Illustrative Viewpoint 10:
New Substation**

- The viewpoint is located on the B741 northeast of Dalmellington and 3.4km to the west of the Proposed Development.
- The upper part of one of the proposed turbines may be visible beyond the new substation infrastructure.
- The upper parts of the South Kyle application scheme turbines may be visible above the commercial forestry.

Photograph Dated: 3rd June 2015

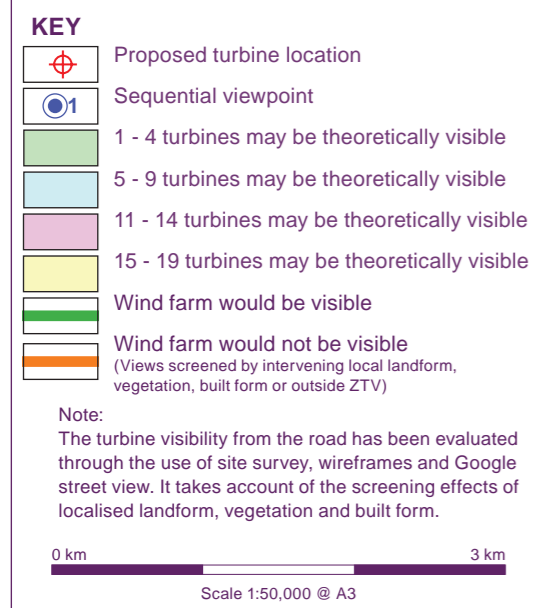
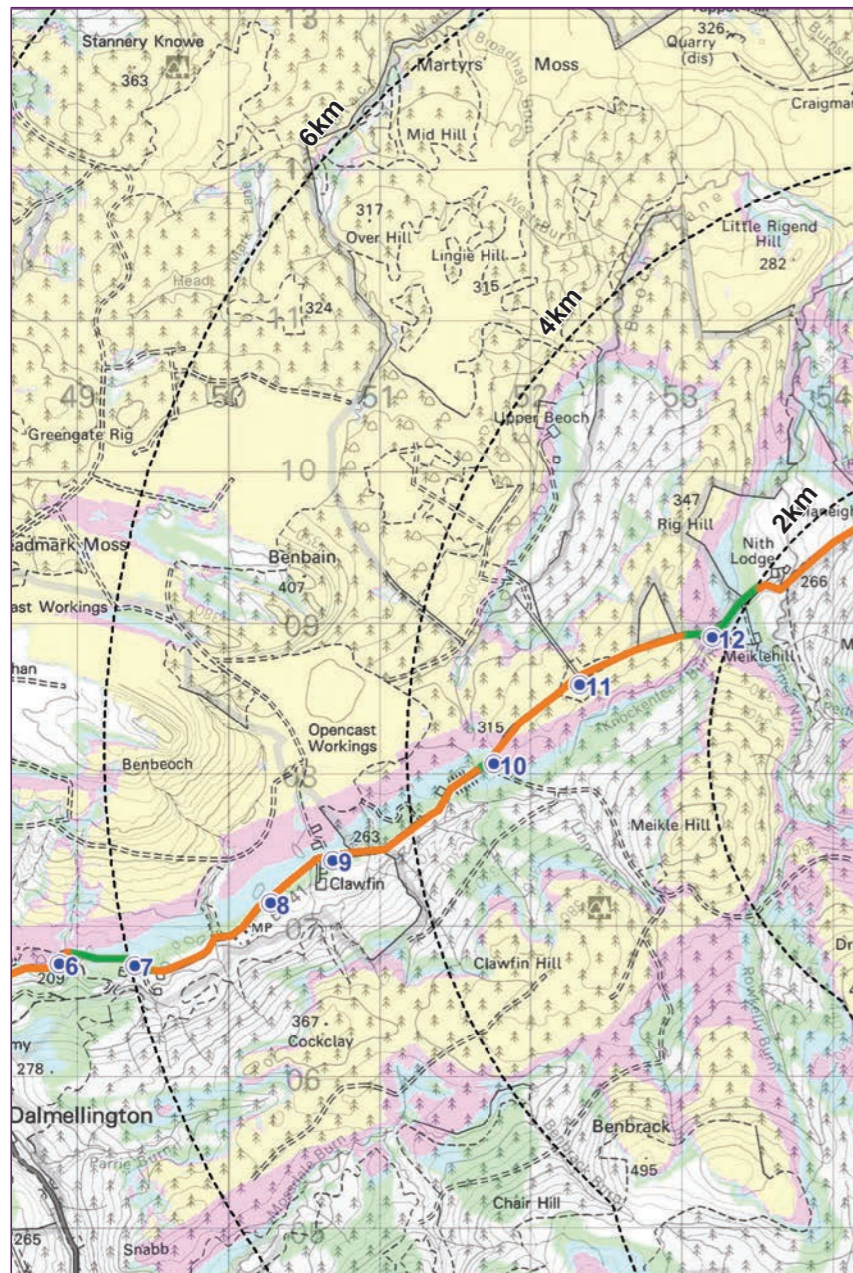


Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
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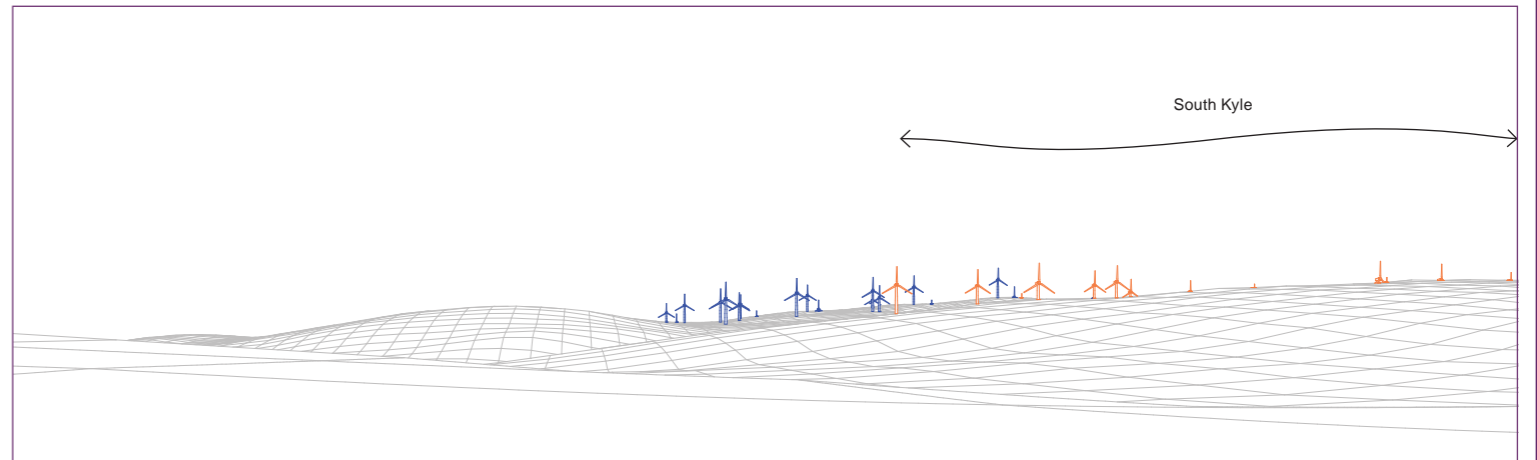


**Figure 9.24f
Sequential Route Assessment: B741**



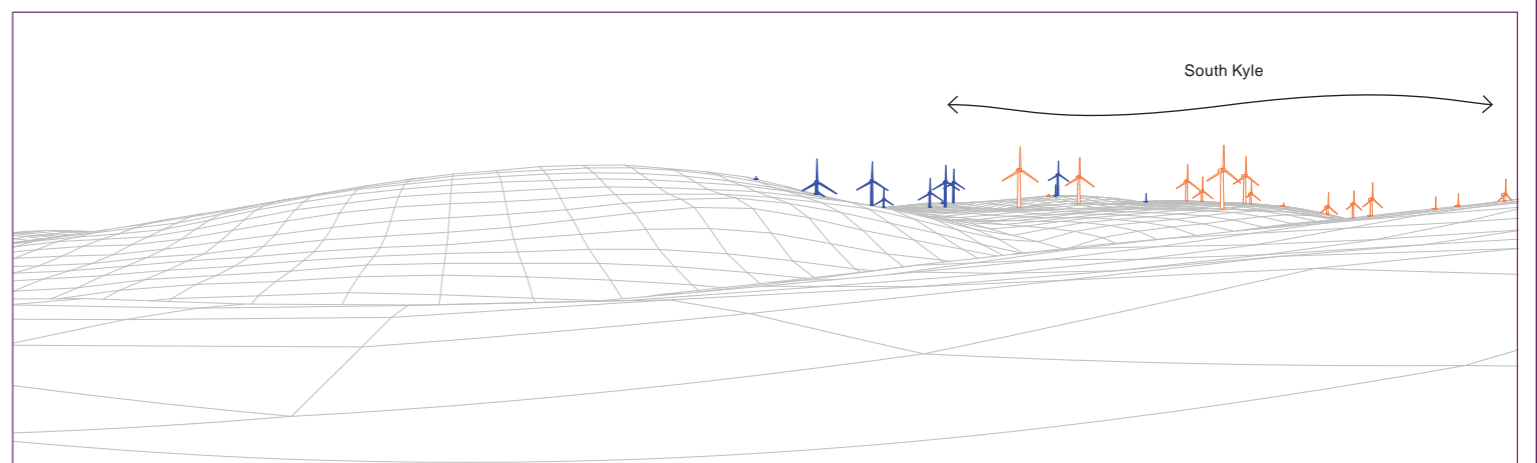
**Illustrative Viewpoint 11:
Amec site acces**

- The viewpoint is located on the B741 northeast of Dalmellington and 2.9km to the west of the Proposed Development.
- The Proposed Development would not be visible due to screening by commercial forestry.
- The upper parts of the South Kyle application scheme turbines would also be screened by the commercial forestry.



**Illustrative Viewpoint 12:
Meiklehill**

- The viewpoint is located on the B741 northeast of Dalmellington and 2.2km to the northwest of the Proposed Development.
- The Proposed Development would be partially visible at a relatively close range above the commercial forestry.
- The South Kyle application scheme turbines would be screened by the commercial forestry.



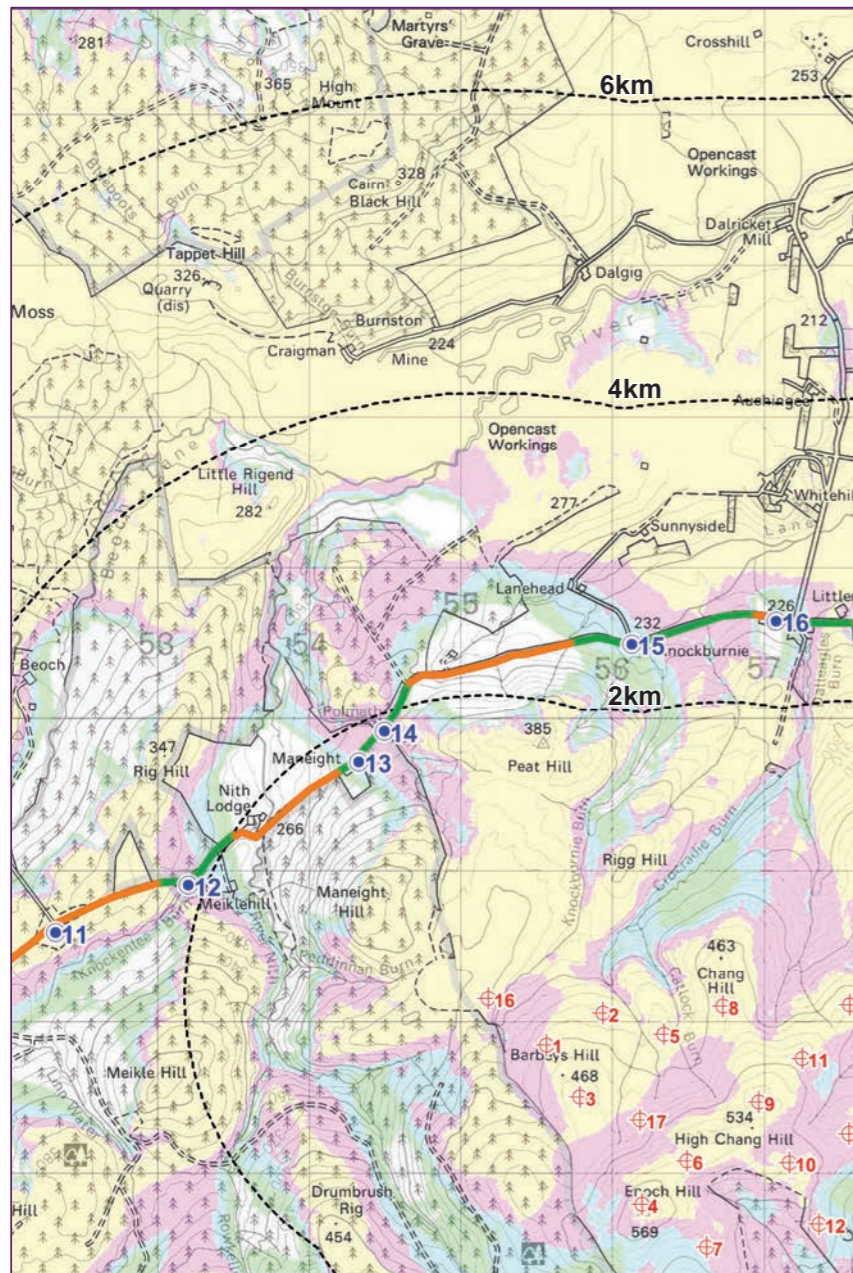
Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
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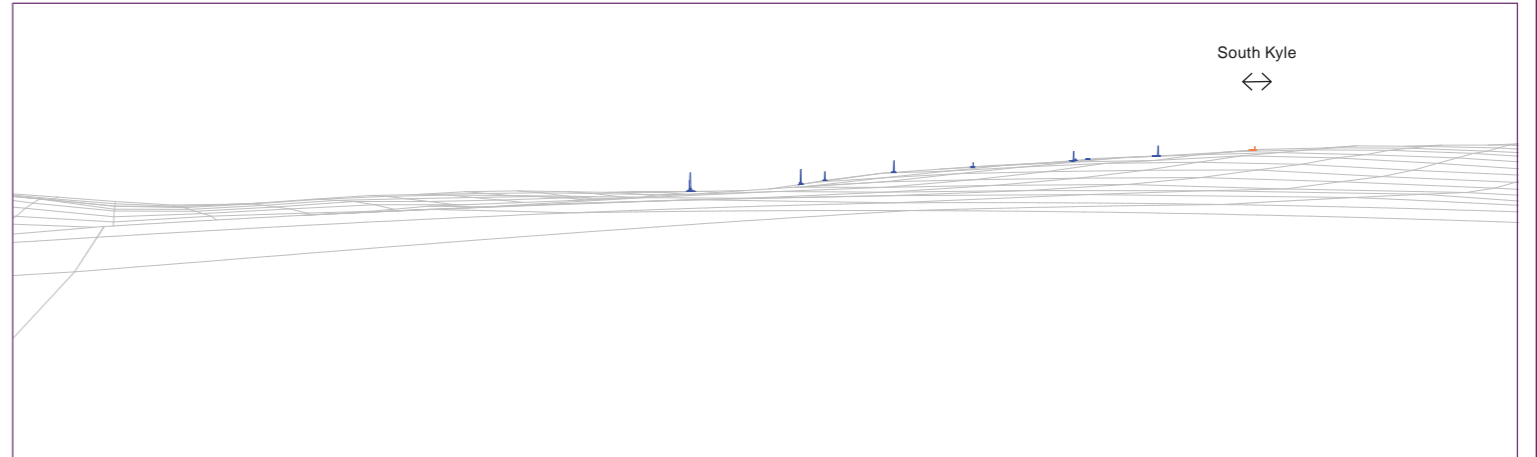
Figure 9.24g
Sequential Route Assessment: B741

May 2015



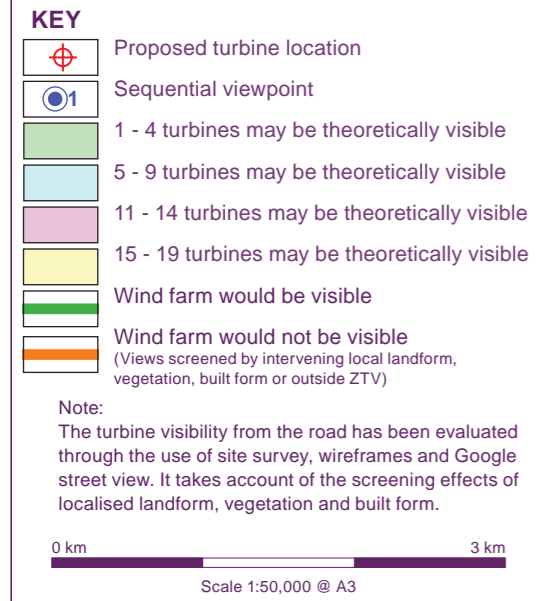
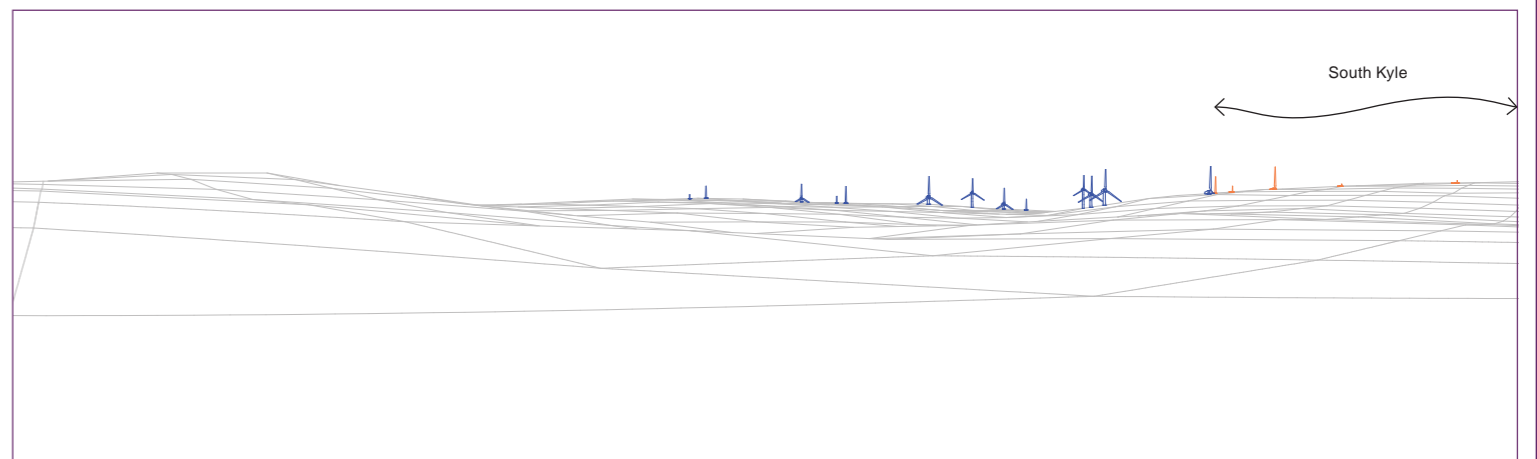
**Illustrative Viewpoint 13:
Maneight Farm**

- The viewpoint is located on the B741 northeast of Dalmellington and 1.8km to the northwest of the Proposed Development.
- Whilst theoretically the uppermost parts of 10 turbines would be visible, in practice approximately three turbines would be visible with the remaining turbines screened by the commercial forestry.
- The upper parts of the South Kyle application scheme turbines would also be screened by the commercial forestry.



**Illustrative Viewpoint 14:
ES Viewpoint 1: B741 NE of Dalmellington**

- The viewpoint is located on the B741 northeast of Dalmellington and 1.9km to the northwest of the Proposed Development.
- The upper parts of 13 turbines including 8 hubs would theoretically be visible across the horizon at a relatively close range, however, a few turbines would be screened by the commercial forestry.
- The upper parts of the South Kyle application scheme turbines would be screened by the commercial forestry.



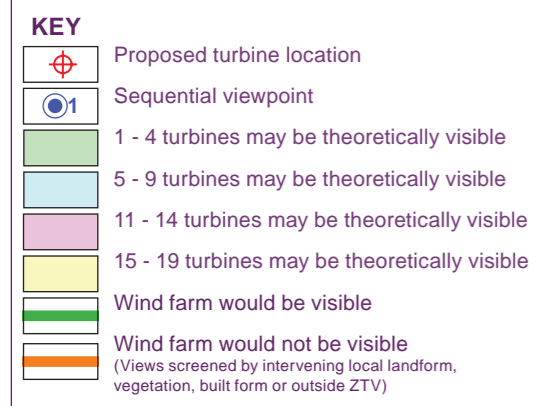
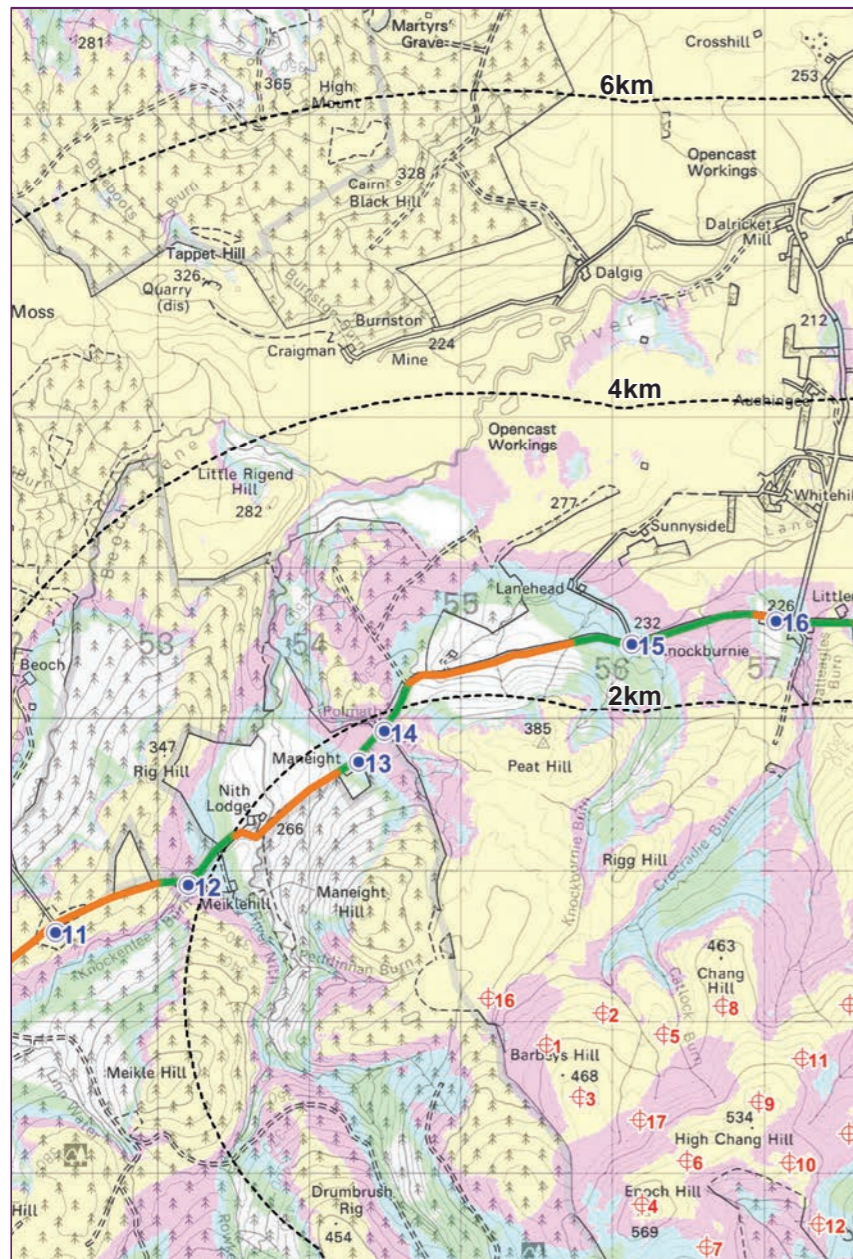
Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
Environmental Statement



Figure 9.24h
Sequential Route Assessment: B741

May 2015

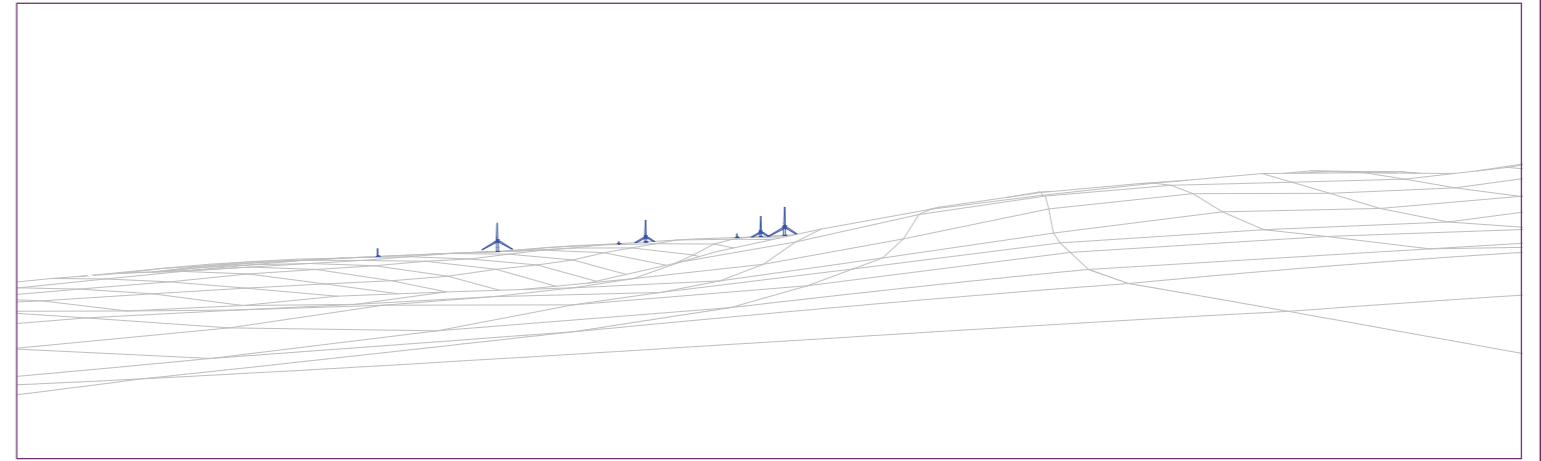


Note:
The turbine visibility from the road has been evaluated through the use of site survey, wireframes and Google street view. It takes account of the screening effects of localised landform, vegetation and built form.



**Illustrative Viewpoint 15:
West of Knockburnie**

- The viewpoint is located on the B741 southwest of New Cumnock and 2.5km to the north of the Proposed Development.
- The upper parts of 7 turbines including 4 hubs would be visible across the horizon at a relatively close range.



**Illustrative Viewpoint 16:
Marshallmark**

- The viewpoint is located on the B741 southwest of New Cumnock and 2.6km to the north of the Proposed Development.
- The upper part of one turbine may be visible across the horizon with the other turbine screened by dense woodland.

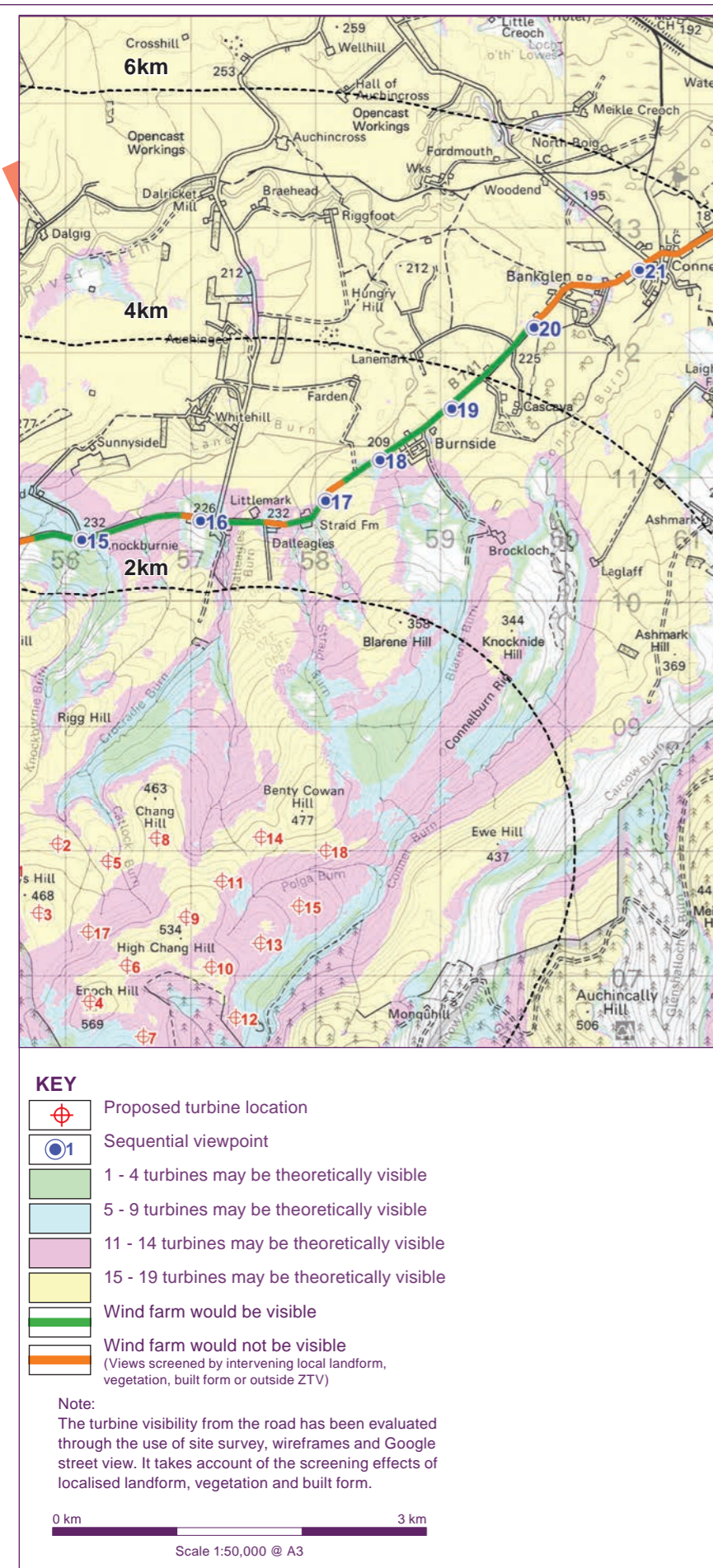


Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
Environmental Statement

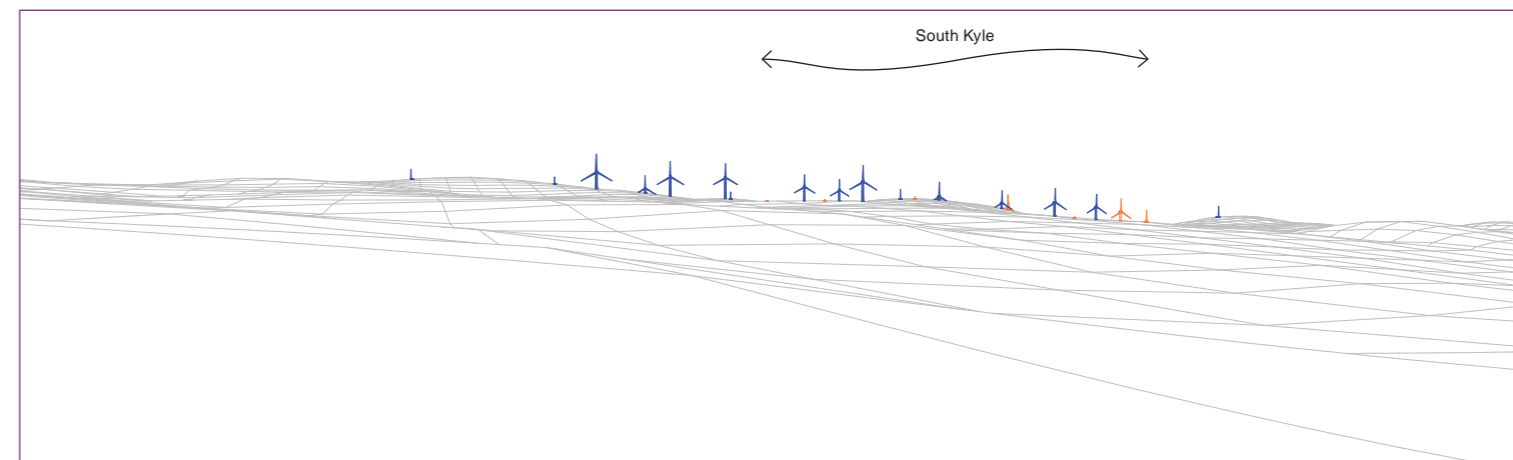


Figure 9.24i
Sequential Route Assessment: B741



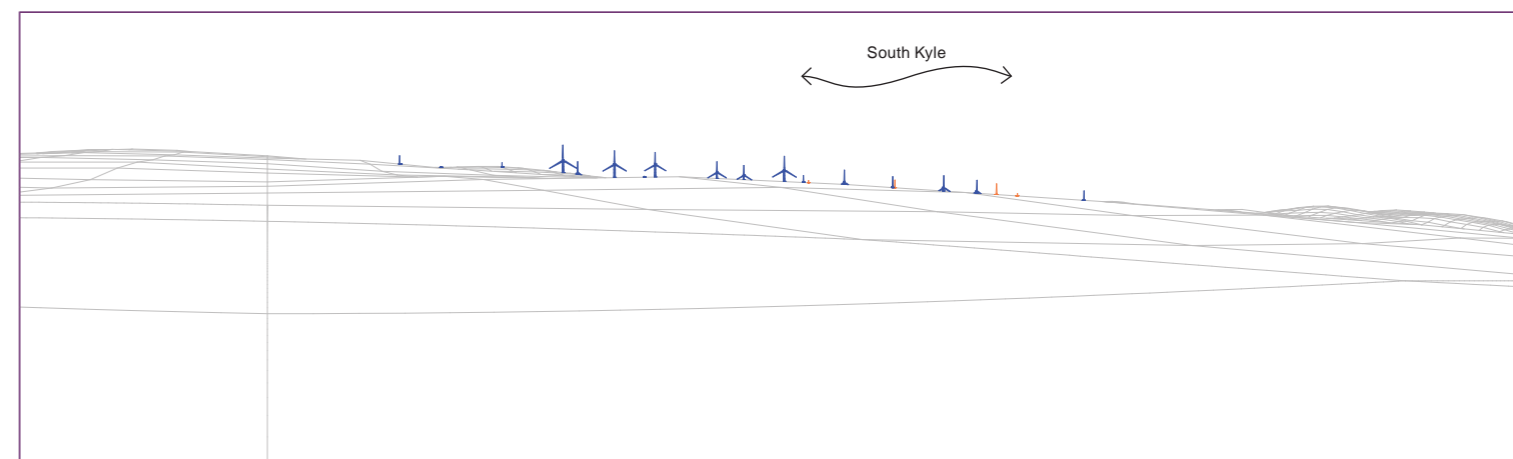
**Illustrative Viewpoint 17:
Old School B&B**

- The viewpoint is located on the B741 southwest of New Cumnock and 2.8km to the north of the Proposed Development.
- Approx 5 turbines would be visible at mid range across the horizon when travelling southwest.
- The South Kyle application scheme turbines would also be visible behind the Proposed Development.



**Illustrative Viewpoint 18:
ES Viewpoint 2: B741 Southwest of New Cumnock near Burnside**

- The viewpoint is located on the B741 southwest of New Cumnock and 3.2km to the north of the Proposed Development.
- 17 turbines including 13 hubs would be visible at mid range across the horizon when travelling southwest.
- The South Kyle application scheme turbines would also be visible behind the Proposed Development.



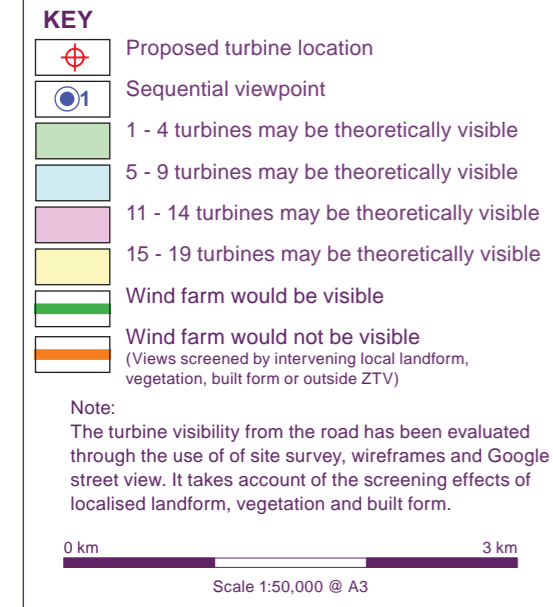
Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
Environmental Statement



Figure 9.24j
Sequential Route Assessment: B741

May 2015

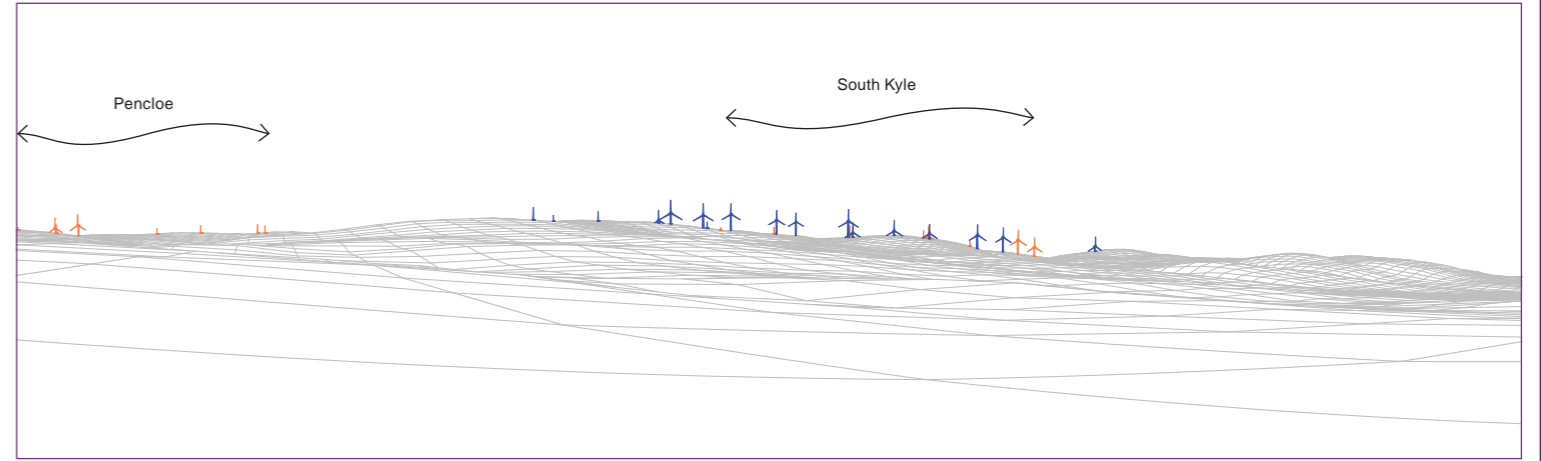


Wind Farm Key: Enoch Hill Existing Consented Application

Based upon the Ordnance Survey Map with the permission of the Controller of Her Majesty's Stationery Office. © Crown Copyright. 100027856

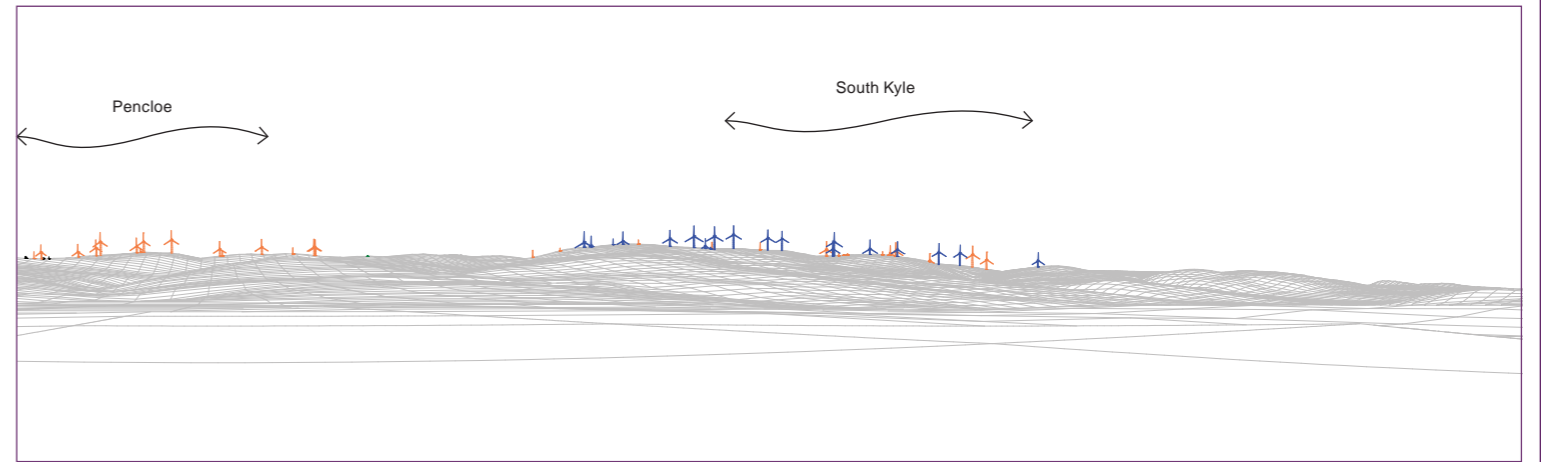
**Illustrative Viewpoint 19:
Northeast of Burnside**

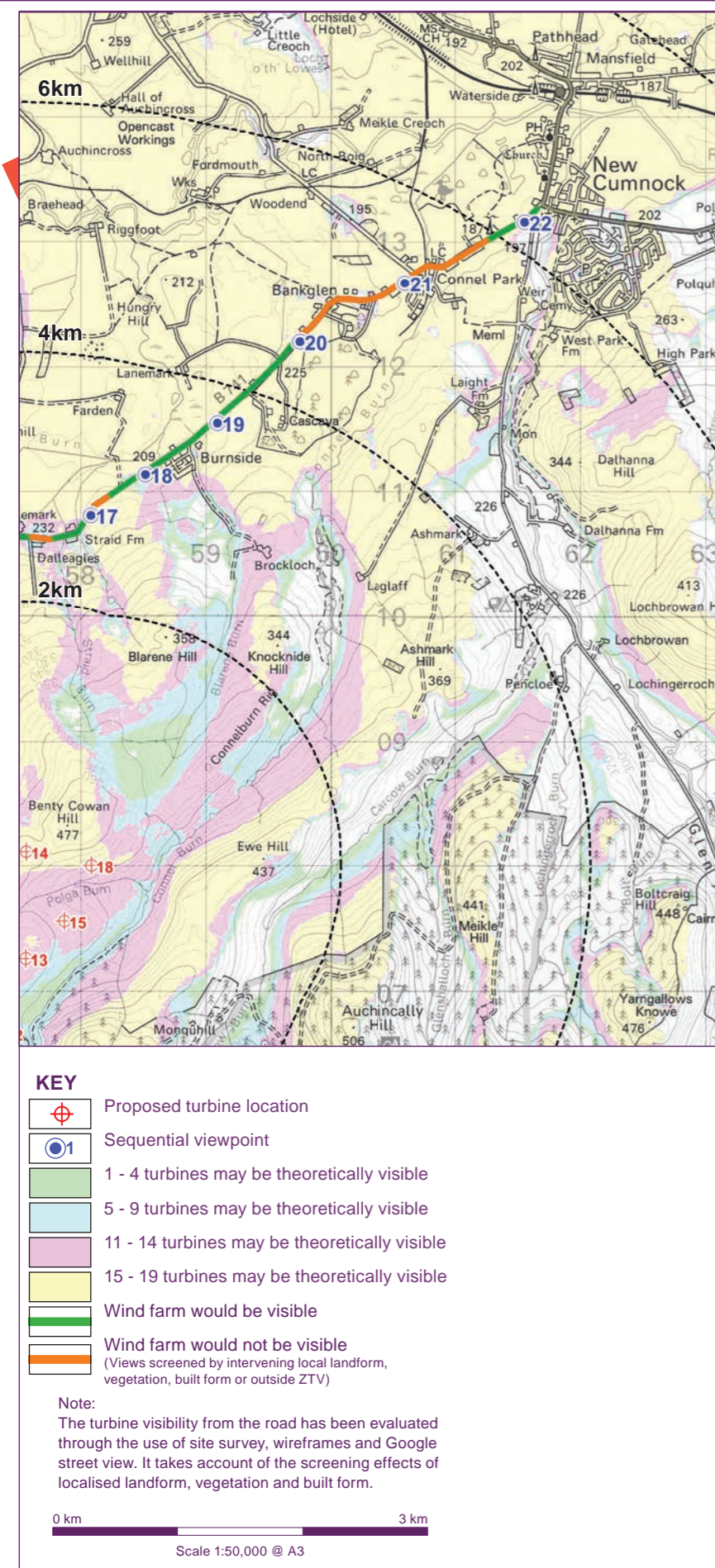
- The viewpoint is located on the B741 southwest of New Cumnock and 3.7km to the northeast of the Proposed Development.
- 17 turbines including 13 hubs would be visible at mid range across the horizon when travelling southwest.
- The South Kyle application scheme turbines would be visible behind the Proposed Development. The Pencloe application scheme would also be visible to the south.



**Illustrative Viewpoint 20:
Southwest of Bankglen**

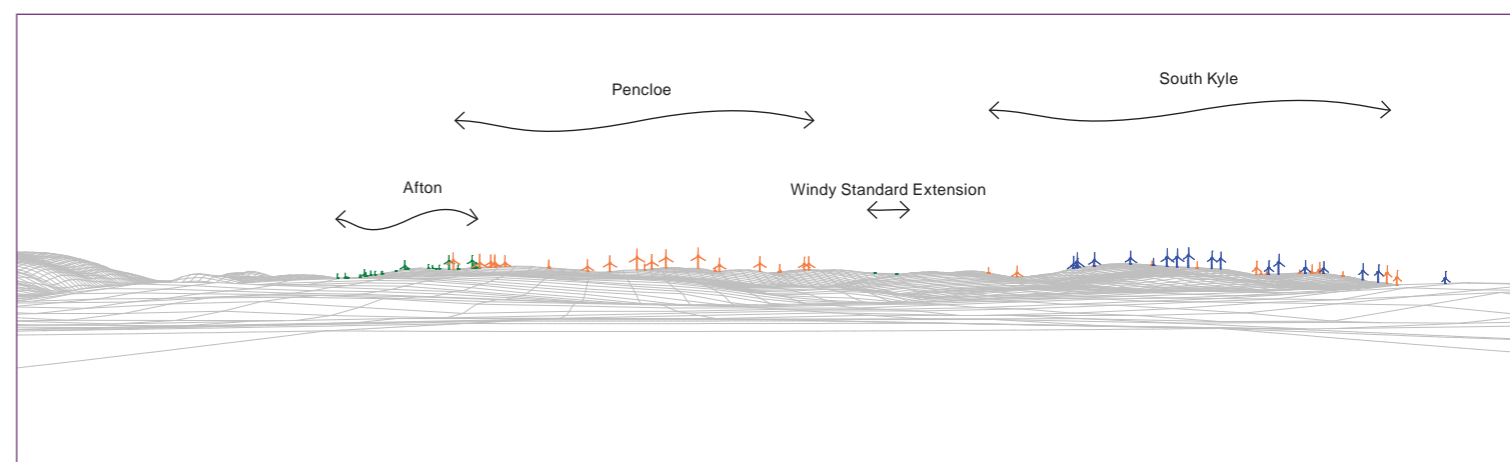
- The viewpoint is located on the B741 southwest of New Cumnock and 4.5km to the northeast of the Proposed Development.
- 19 turbines including 17 hubs would be visible at mid range across the horizon when travelling southwest.
- The South Kyle application scheme turbines would be visible behind the Proposed Development. The Pencloe application scheme would also be visible to the south.





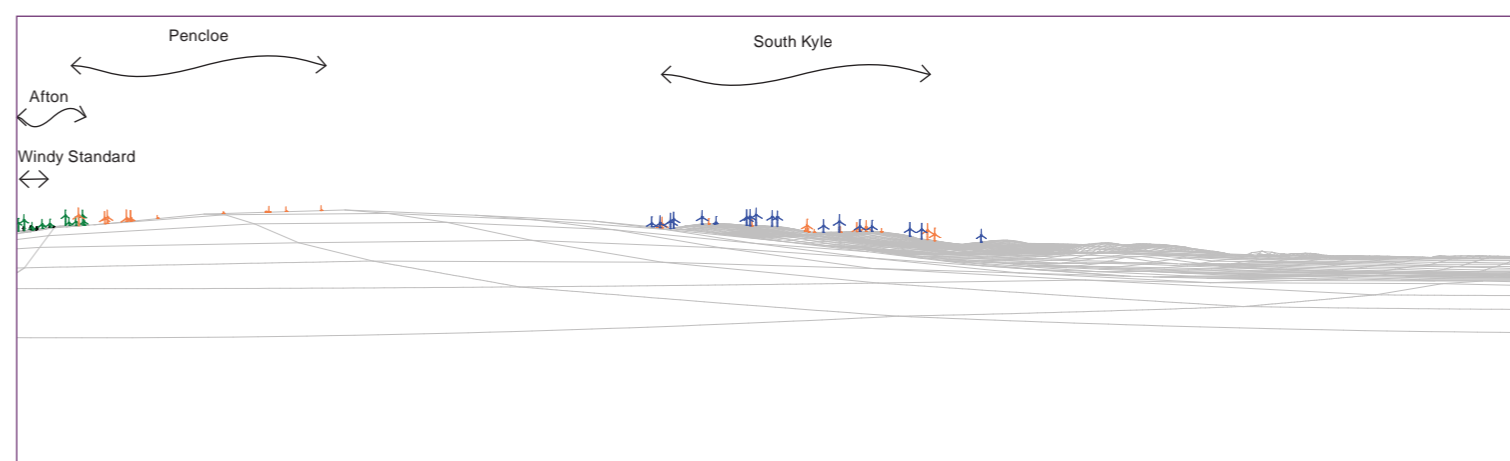
Illustrative Viewpoint 21: Connel Park

- The viewpoint is located on the B741 southwest of New Cumnock and 5.3km to the northeast of the Proposed Development.
- 18 turbines including 18 hubs would be visible at mid range across the horizon when travelling southwest.
- The South Kyle application scheme turbines would be visible behind the Proposed Development. The consented Windy Standard Extension and Afton wind farms and the Pencloe application scheme would also be visible to the south.



Illustrative Viewpoint 22: Western Edge of New Cumnock

- The viewpoint is located on the B741 southwest of New Cumnock and 6.3km to the northeast of the Proposed Development.
- The majority of the proposed turbines would be visible at mid range across the horizon when travelling southwest with several turbines screened by the intervening block of woodland.
- The South Kyle application scheme turbines would be visible behind the Proposed Development. The consented Windy Standard Extension and Afton wind farms and the Pencloe application scheme would also be visible to the south.

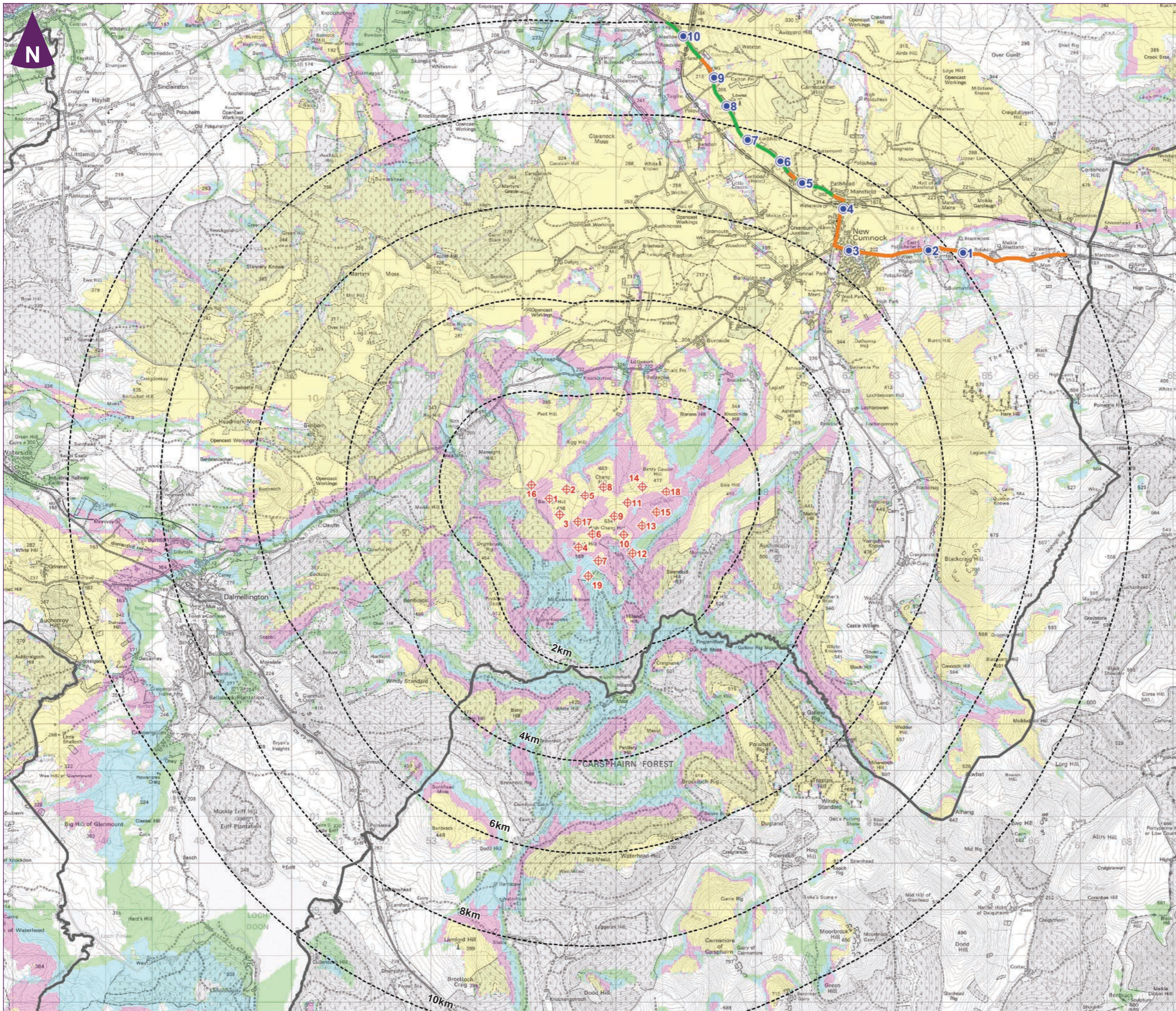


Wind Farm Key: Enoch Hill Existing Consented Application










Enoch Hill Wind Farm
Environmental Statement



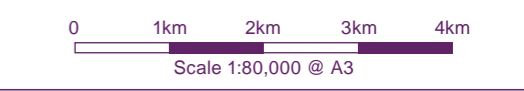
Figure 9.241
Sequential Route Assessment: B741



Key

-  Proposed turbine location
-  2km/4km/6km/8km/10km distance indicators from the Proposed turbine locations
-  1 - 4 Turbines may be theoretically visible
-  5 - 9 Turbines may be theoretically visible
-  10 - 14 Turbines may be theoretically visible
-  15 - 19 Turbines may be theoretically visible
-  Sequential viewpoint
-  Wind farm would be visible
-  Wind farm would not be visible (Views screened by intervening local landform, vegetation, built form or outside ZTV)

Notes:
 This figure has been based on the following parameters:
 Turbine layout file: LENOCH018.WFL
 Hub height: 80m
 Rotor diameter: 100m
 Height to blade tip: 130m

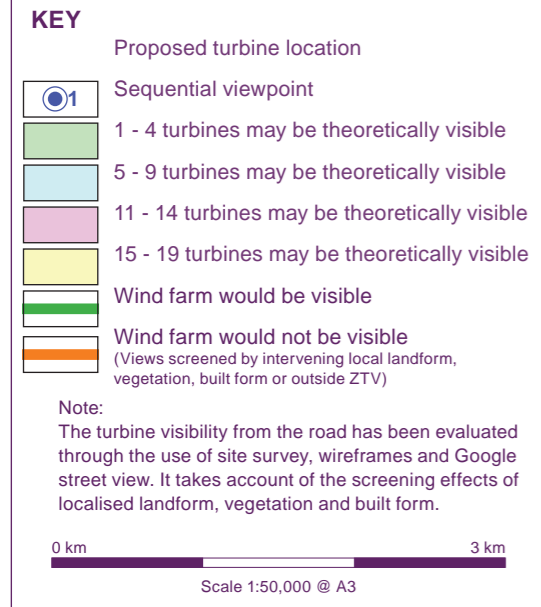
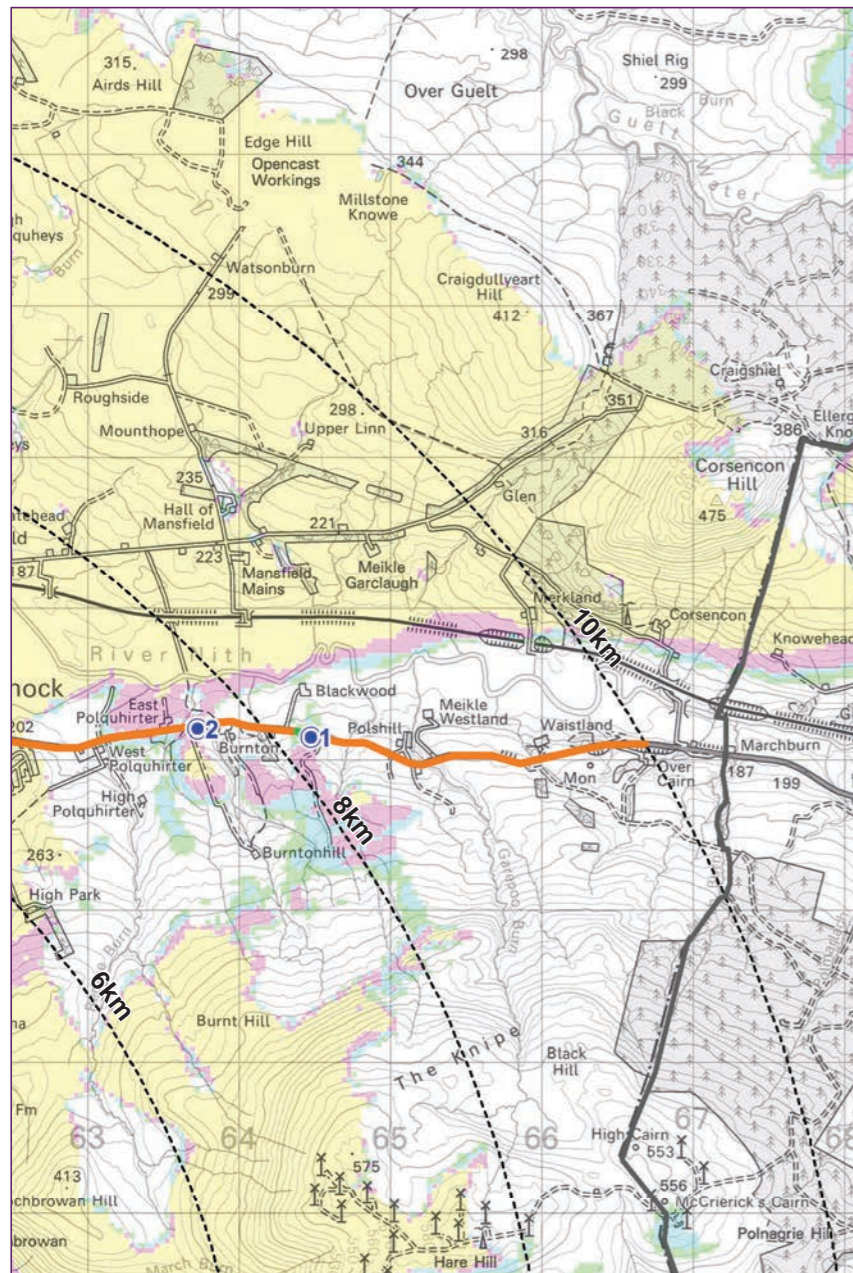


Client

Enoch Hill Wind Farm
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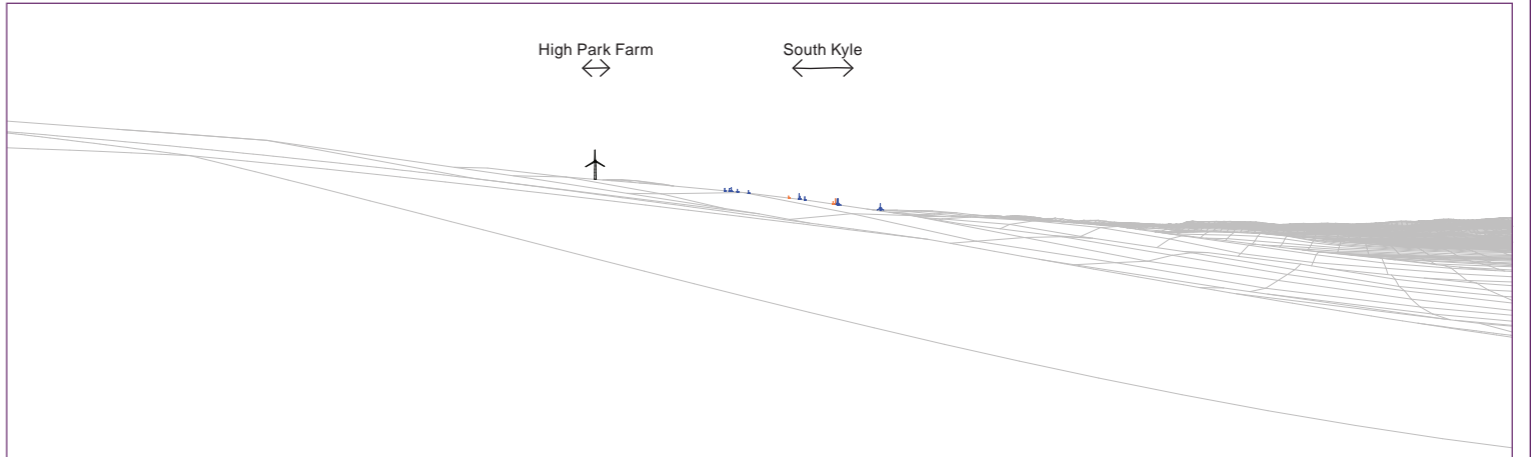
Figure 9.25a
Sequential Route Assessment A76



**Illustrative Viewpoint 1:
The A76 East of Burnton**

- The viewpoint is located on the A76 east of New Cumnock and 8.2km to the northeast of the Proposed Development.
- The Proposed Development would be screened by Burnton Wood.
- The High Park Farm wind turbine would be visible across the horizon. The upper parts of the South Kyle application scheme would be screened by Burnton Wood.

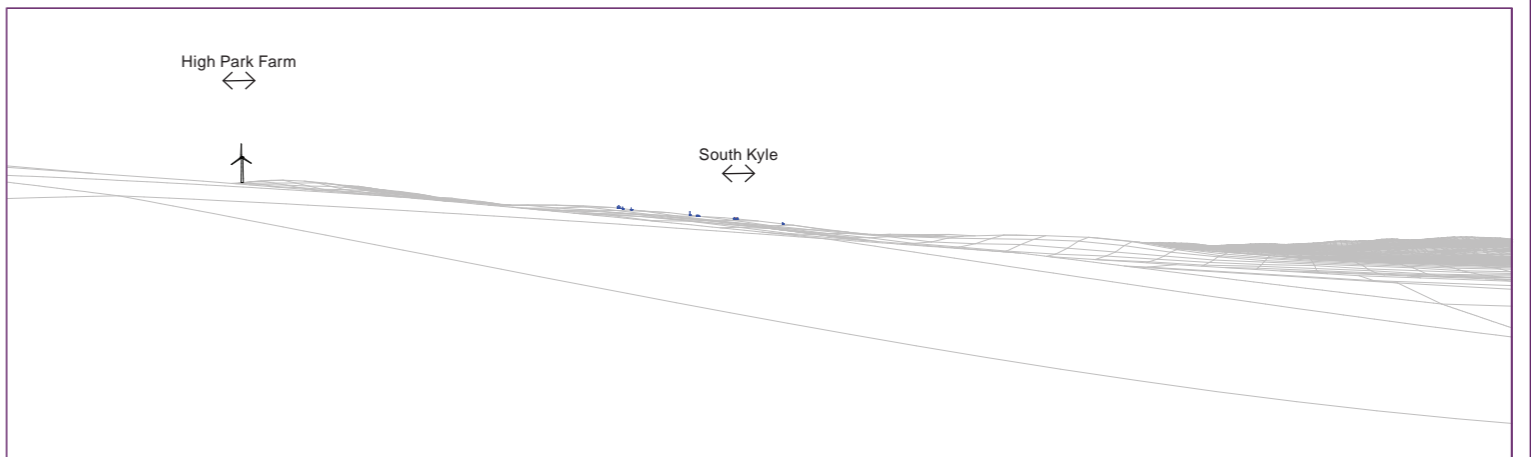
Photograph Dated: 4th June 2015



**Illustrative Viewpoint 2:
The A76 near East Polquhirter**

- The viewpoint is located on the A76 east of New Cumnock and 7.7km to the northeast of the Proposed Development.
- The upper parts of the Proposed Development would be screened by a dry stone wall.
- The High Park Farm wind turbine would be visible above the dry stone wall. The upper parts of the South Kyle application scheme would be screened by a dry stone wall.

Photograph Dated: 4th June 2015



Wind Farm Key: Enoch Hill Existing Consented Application

Enoch Hill Wind Farm
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**Figure 9.25b
Sequential Route Assessment: A76**

June 2015