Technical Appendix 4.3: Designated and Classified Landscapes

Figure 4.3 shows the location and extent of designated and classified landscapes within the 45 km study area. These landscapes are listed in Table 4.3.1 below, along with details of whether they are included or omitted from the LVIA, and why this is the case. Table 4.3.2 describes only those designated and classified landscapes that would have potential visibility of the proposed development.

Whilst a distinction is made in current Scottish Planning Policy regarding the weight given to national, regional or local designations in planning terms, all designated and classified landscapes considered in the LVIA are ascribed a **High** sensitivity.

Table 4.3.1: Designated and	Classified Landscapes within 45 km study	area
Distance and Direction from the Designation Designated Landscape to the nearest Turbine ¹		Included in Assessment?
National Scenic Areas (NSA)	
Wester Ross	28.2 km west	Yes
Glen Strathfarrar	25 km south	No – no theoretical visibility
Dornoch Firth	30.2 km north east	No – no theoretical visibility
Assynt-Coigach	38.7 km north west	No – no theoretical visibility
Glen Affric	40.2 km south	No – no theoretical visibility
Special Landscape Areas (S	SLA)	·
Ben Wyvis	5.3 km east	Yes
Fannichs, Beinn Dearg and Glencalvie	6.4 km north west	Yes
Strathconon, Monar and Mullardoch	12.3 km south west	Yes
Loch Ness and Duntelchaig	36 km south east	No – no theoretical visibility
Sutors of Cromarty, Rosemarkie and Fort George	38.2 km south east	No – no theoretical visibility
Gardens and Designed Land	dscapes (GDL)	
Fairburn GDL	15.3 km south east	Yes
Leys Castle GDL	40 km south east	Yes
Castle Leod	13.3 km south east	No – no theoretical visibility

Table 4.3.1: Designated and Classified Landscapes within 45 km study area			
Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ¹	Included in Assessment?	
The Spa Gardens, Strathpeffer	14.5 km south east	No – no theoretical visibility	
Braham	17.6 km south east	No – no theoretical visibility	
Ardross Castle	23 km west	No – no theoretical visibility	
Novar	23.5 km west	No – no theoretical visibility	
Beaufort Castle	26.7 km south south east	No – no theoretical visibility	
Dundonnell	28.7 km north west	No – no theoretical visibility	
Leckmelm	28.9 km north west	No – no theoretical visibility	
Rosehaugh	32.1 km south east	No – no theoretical visibility	
The Fairy Glen	36 km south east	No – no theoretical visibility	
Dochfour	36 km south south east	No – no theoretical visibility	
Tomnahurich Cemetery	36.4 km south east	No – no theoretical visibility	
Aldourie Castle	37.7 south south east	No – no theoretical visibility	
Bainagown Castle	38.4 km west	No – no theoretical visibility	
Skibo Castle	40 km north east	No – no theoretical visibility	
Culloden House	40.3 km south east	No – no theoretical visibility	
Cromarty House	42 km west	No – no theoretical visibility	
Dalcross Castle	44.9 km south east	No – no theoretical visibility	
Wild Land Areas (WLA)	· ·		

¹ The distance and direction given are relative to the affected area of the designation rather than the boundary of designated areas

Table 4.3.1: Designated and Classified Landscapes within 45 km study area			
Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ¹	Included in Assessment?	
29. Rhiddorochis, Beinn Dearg and Ben Wyvis WLA	2.5 km north east	Yes – assessed in Technical Appendix 4.6	
28. Fisherfield, Letterewe, Fannichs WLA	3 km west	Yes – assessed in Technical Appendix 4.6	
24. Central Highlands	11 km south	No – scoped out of assessment during Scoping	
27. Flowerdale-Shieldaig- Torridon	32 km east	No – scoped out of assessment during Scoping	
26. Coulin and Ledgowan Forest	27 km south east	No – scoped out of assessment during Scoping	
34. Reay-Cassley	35.2 km north	No – no theoretical visibility	
32. Inverpolly-Glencanisp	41.5 km north	No – no theoretical visibility	

Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key Characteristics & Special Qualities
Wester Ross NSA	28.2 km west	SNH's report 'The Special Qualities of the National Scenic Areas ³ ' sets out the special qualities of the NSA. These are summarised below: Scenic splendour
		 A landscape of distinctive mountains and lochs, of great swathes of moorland, of ancient woods and open peatland, of beautiful coasts and sweeping views.
		 The mountains can be jagged or rounded, terraced or scree- covered; the cliffs can be vast or intimate, the moorland rough or smooth; the coasts can be straight or indented, rocky or sandy; the sea lochs open or enclosed, and lochs linear or irregular.
		 The juxtaposition of so many different landforms ensures the scenery is endlessly varied and always dramatic – and no two views are the same.
		Human settlement within a vast natural backdrop
		 The contrast between the populated, cultivated coast and the uninhabited, wilder and mountainous interior is marked.
		 Inland, grand mountain landscapes dominate, whether enclosed glen or distant panorama.
		 On the coast, there are both expansive views over the Minch and shorter views across to the far shore of a sea loch.
		• This dominance of nature contrasts with the hospitable and intimate detail of crofting settlement, where the eye is drawn to a house, a garden or an enclosed field.
		The spectacular and magnificent mountains
		• The NSA contains several major massifs, all renowned for their steep-sided and rocky mountains: the Applecross Mountains, the Torridon Mountains, the Coulin Hills, and the extensive area between Loch Maree and Little Loch Broom (the Fisherfield, Letterewe and Strathnasheallag Forests).
		 Magnificent mountains rise precipitously and dominate the view. Their extent, sheer solid mass and physical three-dimensional presence dominates Wester Ross.
		 Many mountains appear at first sight impregnable and can only be ascended in a few places. The ridges can be narrow and frightening, sometimes necessitating scrambling. The Carn Mòr Crags above Fionn Loch provide some of the finest rock

Table 4.3.2: Potentially Impacted Designated and Classified Designation Distance and Direction from the Designated Landscape to the nearest Turbine ² Key Characteristics & Special Climbing in Britain; ar corries some of the fit Recognisable mountain prof Although they exist in has a unique shape a identifiable. A key characteristic of the neavest Bistance and Turbine ² A key characteristic of the neavest of the neavest of the reabouts, sometin Bistance and Discrete A key characteristic of the neavest of the reabouts, sometin Bistance and Discrete The prominence of b and appears in a vari landscape of Lewisia areas. Bistance and Discrete The pink, terraced cli unmistakable, as are Cambrian quartzite. In many places, indiv ground, dropped rame of so much rock lend The geology, being g to weathering, has gi infertile heaths and b resistance of the rock past, has resulted in highly valued. The large sweeps of open, et There are large tracts uneven, and others sa Distance and populate The distinctive and populate The distinctive and oppopulate The distinctive and populate There is a diversity o way. Most are crofiting			
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ial Qualities

and in suitable conditions, the mountain finest winter climbing.

ofiles

in definite groups, each individual mountain and profile, making it distinct and readily

of the Wester Ross mountains is that they thills, but rise straight from sea level or imes up to 1000m in height.

isited or climbed leave a strong visual nind and are recognisable landmarks.

bare rock is a particularly distinctive feature riety of forms. The cnoc and lochan ian gneiss is notable in many low-ground

liffs of the Torridonian mountains are also e the white, scree-covered slopes of

ividual large boulders lie scattered on the ndomly by the retreating ice. The presence ds the landscape a hard, barren aspect.

generally impermeable, acidic and resistant given a vegetation cover dominated by bog. However, the very hardness and ck, combined with extensive glaciation in the the spectacular landscape that today is

expansive moorland

ts of moorland, some areas rocky and smooth and peat covered.

ded with numerous lochs and lochans and urns and rivers. Many of these areas are to this expansive landscape a feeling of dness.

ed coastal settlements

of settlement, each distinctive in its own ng townships with the houses widely-spaced

² The distance and direction given are relative to the affected area of the designation rather than the boundary of designated areas:

Table 4.3.2: P	le 4.3.2: Potentially Impacted Designated and Classified Landscapes		
Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key Characteristics & Special Qualities	Designation
		along no-through roads which pass through the enclosed inbye land and its rectilinear fields.	
		 Many of the coastal crofting settlements were established during the Highland Clearances, although evidence suggests that many were laid out on top of older pre-improvement townships. 	
		• The general pattern is of widely separated croft houses within the inbye land, which nowadays often consist of rush pasture with the fields separated by post and wire fences.	
		• Linear Crofting is characterised by a strong regular pattern of clearly ordered crofting strips extending from the upper moorland down to the coastal edge. The houses often show similar orientations to their neighbours and reflect the direction of the prevailing winds. This character type is strongly influenced by the coast and sea.	
		 Scattered Crofting is found throughout the area usually on irregular undulating ground slightly away from the coast. It has a complex pattern arising from a diverse mix of components such as small houses, scrub and trees, field boundaries and roads. The fields are delineated by stone walls or fences and are viewed as a series of criss-crossing lines which highlight the rolling land form. 	
		• Within both types there are many new houses and agricultural structures, contrasting in scale with the older buildings. There are also many ruined or abandoned crofts, dwellings and byres.	
		Woodlands and trees that soften the landscape	
		 Although woodlands cover only a relatively small area, where present they soften the rugged, mountain landscape. 	
		 In some areas, for example at Badachro, birchwoods can create a particular intimate feel, and the extensive native oak and birch woods along the north shore of Loch Maree accentuate the linearity of the Loch Maree Fault. 	
		• The hanging birchwoods on the northern slopes of Ben Shieldaig are impressive, as are the remnant Caledonian pinewoods of northeast Ben Shieldaig, Glas-Leitire and the islands of Loch Maree.	
		• There are also numerous areas of recently planted new native woodland, including the largest new native woodland scheme in Scotland between Gairloch and Loch Maree. When these plantations age, they will significantly increase the dominance of trees in the landscape.	

2: Po	tentially Impacte	ed Desig	gnated and Classified
on	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key C	haracteristics & Specia
		Great	tracts of wild and remo
		•	Roads and tracks are mountain landscape with a natural vegetar structures.
		•	The grandeur of the r can be found betwee unpredictable weather particularly memorab Much of the mountain
		•	identified by SNH as either managed as de Slattadale, and unlike commercial forestry a years significant area planted.
		The su	uperb coast and coast
		•	The uneven undulating visual experiences tra- the islands of Lewis, Isles are clearly visib
		•	The coastline detail c islands, headlands, c inlets, coastal woodla
		•	Islands tend to be sin point.
		The at	oundance of water, a f
		•	Water is everywhere lochs, linear inland lo numerous rushing bu
		•	Reflections off the wa can soften the starkn
		•	Water often provides views. These are ma Maree; Baosbheinn o Charr over Lochs Ma the NSA, the Sutherla Ghobhlach over Little
		•	Notable are the corrie spectacular, backwal are particularly impre

ied Landscapes

cial Qualities

mote land

are few and far between and much of the be is renowned for being wild and remote, etation cover and few, if any, buildings or

e mountains and the great hidden lochs that een them, together with the wild, ther, makes a visit to these remote areas able.

ain landscape of Wester Ross has been as Wild Land Search Areas. The interior is deer forest or for conservation. Apart from ike much of the Highlands, blocks of y are limited in extent, although in recent reas of new native woodland have been

stal views

ating topography creates a wide variety of travelling through the NSA. On clear days, s, Harris, Skye, the Shiants and the Summer sible.

il comprises sandy beaches, rocky shores, , cliffs, stacks, natural arches, small bays, dlands, fishing and crofting settlements. single rather than in groups, providing a focal

a foreground to dramatic views

re evident in Wester Ross, from the large sea lochs and the fast-flowing rivers, to the burns, irregular lochans and boggy pools.

water and movement of waves and waterfalls kness of the mountains.

es the foreground to dramatic mountain nany and varied, including Slioch over Loch n over Loch Bad an Sgalaig; Beinn Airigh Maree, Ewe or Kernsary; and, looking out of erland hills over Gruinard Bay; and Beinn ttle Loch Broom.

rrie lochs providing a foreground to the vall cliffs, and the numerous waterfalls which pressive when in spate.

	Distance and Direction from	
Designation	the Designated Landscape to the nearest Turbine ²	Key Characteristics & Special Qualities
		 Rivers tend to be short, fast-flowing and meandering along the flat, glen floor. Burns tend to be rocky, with numerous rapids and falls.
		A landscape of many layers, with visual continuity of coastal, moorland and mountain
		 There is a strong visual continuity between the mountains and coast. The extensive areas of cnocan and moorland link the mountainous interior with the indented coast and islands.
		 In many views, receding horizons, one behind the other, provide a sense of distance and space.
		 When looking inland, rocky foregrounds ascend to distant mountains; or when looking out from the mountains, receding layers descend into the distance.
		 Each layer can take on a different profile or hue, depending on the light or weather.
		The ever-changing weather and light
		• The weather is ever-changing. Clouds, mists, rain, sunshine and light can make the landscape hazy and indistinct, or stark and rich in detail; can give distant views, or restrict visibility to the immediate surrounds; and can even determine whether the mountains are present or not.
		 Atlantic gales, continual winds and seemingly constant rain batter the landscape, so that there is a feeling of being at the mercy of the elements. However, in strong contrast, a benign, frost-free climate can be found in sheltered, coastal locations.
		 The landscape can engender opposing emotions, from the enjoyment of a sunny, calm, sandy beach, to the experience of an exposed mountain ridge in the teeth of a gale.
		Loch Maree and Slioch, one of the most iconic and recognisable landscapes in Scotland
		 Loch Maree must be one of the most beautiful and famous lochs in Scotland, with its wooded islands and shores, and Slioch towering up above.
		• The first glimpse of the loch from Glen Docherty, the view up the loch from Tollie, and the view of Slioch from Slattadale are all memorable.
		 The straight edge of the northern shore, following an ancient fault line, is balanced by the irregular southern shore with its rocks, bays and beaches.
		 The wooded isles are clothed with fine examples of Caledonian pine forest, and Isle Maree is famed for its early Christian and pre-Christian sites – and for its holy well which is said to be a cure for mental illness.

Table 4.3.2: Potentially Impacted Designated and Classifie			
Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key Characteristics & Speci	
Ben Wyvis SLA	5.3 km east	 Special Qualities - Dominant Ben Wyvis has a correlevel summit ridge, be many locations; Little Wyvis by contralocally prominent feation of the summit of Ben Wypanoramas in Scotlar mountain profiles of and west, the indente Easter Ross and the summits of the Cairre The form of the mouviewed from a distant Black Isle. A popular Munro due also because it is a reasy ridge from which It is also popular for With the exception on the very occasional be virtually no visible events of the caire of the very occasional be virtually no visible events of the very occasional be virtually no visible events of the very occasional be virtually no visible events of the very occasional be virtually no visible events of the very occasional be virtually no visible events of the very occasional be virtually no visible events of the very occasional be virtually no visible events of the very occasional be virtually no visible events of the very occasional be virtually no visible events occasi	
Fannichs, Beinn Dearg and Glencalvie SLA	6.4 km north west	 Rugged Mountains and Lon Views A complex pattern of mountains, penetrate a virtual absence of isolation and wildness From many of the gle and, from the tops, it In the southwest of t well-defined peaks w main summits are cowhich makes them p The broad peaks in the Bàn and An Socach plateau which drops The view northwest of the attention of trave The view down Strate A832 near its head, it popular stop for tour 	

ied Landscapes

cial Qualities

ant Landmark and Uninterrupted Panoramas ommanding presence with its broad and fairly , being a dominant landmark feature from

trast is a separate, smaller scale and only eature.

Wyvis provides some of the most extensive tland, including towards the wild and dramatic of Wester Ross and Sutherland to the north inted coastline and settled, fertile lowlands of the Black Isle to the east, and the distant rngorms and Ben Nevis to the south.

ountain is most clearly appreciated when ance, for example from Inverness and the

ue in part to its proximity to Inverness but a relatively straightforward walk with a broad, nich the panoramic views can be appreciated. or cross-country skiing.

of Wyvis Lodge, the odd shieling hut, and I boundary wall and rough track there is evidence of human occupation in the SLA.

onely Glens and Spectacular Panoramic

of interconnected and remote groups of ated by long glens and strongly enhanced by of habitation, offers a powerful sense of ess amidst physically challenging terrain. glens, it is difficult to see the mountain tops , it is difficult to see the glen floors.

f the SLA, the Fannichs are a cluster of high, within a relatively small area. Most of the connected by a continuous, high ridgeline popular for high-level walks.

h the Freewater area – Seana Bhraigh, Carn h – give the experience of a remote high so off dramatically on its northern side.

t through the Dirrie More across the waters he distant peak of An Teallach often captures /ellers en route to the west coast.

ath More from the elevated position of the l, is a striking one and the viewpoint here is a urists. The pastoral quality of the valley floor

Table 4.3.2: P	otentially Impact	ed Designated and Classified Landscapes	Table 4.3.2: P	otentially
Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key Characteristics & Special Qualities	Designation	Distance Direction the Designa Landsca the near Turbine ²
		and its diverse woodland contrasts with, and is tightly framed by, the steep rugged hillsides above.		
		 The remains of a number of cleared townships survive in Glencalvie. 		
		• A series of quiet, uninhabited glens, punctuated only by a few lonely bothies, and remote coires extend towards the core of the mountain heartland, contributing to a landscape where solitude and isolation are key characteristics.		
		Impressive Natural Features		
		• The easily accessible Corrieshalloch Gorge, an example of a deep box canyon through which drop the Falls of Measach, offers an intimate and exciting landscape experience of striking geology, natural processes and exclusive ravine habitats.		
		Alladale Pinewood and Amat Forest, the largest expanse of ancient Caledonian Pinewood in Scotland, provide a substantial, visible link to the native forest landscape which once extended over much of the Highlands.		
Strathconon, 12 km Monar and west Mullardoch SLA	12 km south	Grand Mountain Ridges, Long Glens and Wide Strath		
	west	 A series of grand, broadly parallel, high mountain ridges, separated by long, sinuous, steep sided glens and straths combine to form a landscape of immense scale which tend to be experienced in sequentially along the ridges and/or glens and straths. 		
		• There is marked contrasts between the bare, dramatic scenery		
		of the ridges and upper glens - exaggerated by the huge scale of lochs Monar and Mullardoch - and the more tranquil and intimate qualities of the strath and glen floors, with their patch.	Fairburn GDL	15.3 km east
		• Distinctive sequential changes in the visual and landscape qualities travelling along the glens reflect a transition from lowland strath to mountain interior. There is an intimate sequential travelling experience on the A890 through Strathcarron with ever changing enclosure and exposure and views to adjacent features.		
		 There are contrasting deep, steep-sided glens and wide, wooded straths on the eastern and western periphery. 		
		Wildness and Remoteness		

ce and on from ated Key Characteristics & Special Qualities cape to arest e² • There is a very strong sense of wildness and remoteness within most parts of this landscape, typically evoked by the long journey from the main access points into this area form the east along winding single-track roads to the head of the glens. A sense of wildness is also influenced by the sparse network of rough, isolated paths and tracks, and the spectacular summit views over vast expanses of moorland and hills. The main detractors from these qualities are reservoir draw down scars and tracks compromise the sense of wildness within the interior. • The mountain interior and upper reaches of the glens are out of sight of public roads, remote from any habitation, and are among the most remote areas of mainland Britain. The only part of this area significantly less remote is within Strathcarron where there are road and rail links. Extensive areas of hill slopes and summits are dominated by native vegetation that contributes to the wildness qualities, including mosaics of montane heaths, grasses, and mosses contrast with the afforested side slopes and partly wooded flood plain at Strathcarron. There are also important remnants of native Caledonian pinewood. The mountain terrain is physically challenging to access and ideally suited to adventurous ridge walkers. The area is very popular with hill walkers, with a high number of Munro mountains in close proximity. Also, given the large extent of the area and the limited accessibility wild camping is a popular pastime in the area. The Historic Environment Scotland GDL citation⁴ for Fairburn House is n south summarised below: • Fairburn House is situated about 6 miles (9.5km) north-west of Muir of Ord. The policies lie along the south side of Strathconon. Dating from the late 18th / early 19th century, the designed • landscape consists of gardens, woodland and architectural features, and together makes an impressive impact on the local scenery. • The parkland extends to the north and east of the house. Much of the wider landscape was improved during the early part of the 19th century when the shelterbelt strips were planted and the land drained.

Impacted Designated and Classified Landscapes

⁴ http://portal.historicenvironment.scot/designation/GDL00174 (accessed 04.12.2018)

Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key Characteristics & Special Qualities
		• There are one or two specimen trees remaining in the inner parkland including some oak and beech. A plantation of Scots pine which were established c.1800 accents the rising hill to the east. Hardwood clumps in the parkland were established partly for amenity and partly as pheasant cover. Over the past decade, these have gradually been replanted.
		• Fairburn is famous for its trees and for conifers planted by John Stirling in the 1870s. The policy woodlands extend to the west of the house and were originally planted c.1800.
		• The outlying mature and semi-mature commercial woodlands on the higher ground were felled in World War I and II. Sections of the policy woodlands were replanted in 1920 mainly with Scots pine but the majority of the woodlands were planted after World War II with Scots pine and Sitka spruce, although there are some small pockets of oak, ash and beech.
		• The formal gardens around the house have been neglected but overgrown hedges, grass terraces and paths indicate the original design.
		• Outside the west wall of the formal walled garden was an orchard which extended over an acre. Outside the south wall was an area of more fruit and flower production. Beyond the east wall an area was set aside in the present owners' time as the 'Children's Gardens.'
		 Before World War II some lilies, Meconopsis and flowers for cutting were grown commercially. After the war, production was considerably increased including tomatoes, carnations, lettuce, soft fruit, vegetables and cut flowers. Lady Stirling raised daffodils acquired from Brodie Castle which she sent to Covent Garden for sale. Production at this level ceased in 1971 and, following Sir John's death in 1975, the garden was leased to Highland Liliums.
Leys Castle GDL	40 km south east	The Historic Environment Scotland citation ⁵ for Leys Castle GDL is summarised below:
		 19th century formal gardens and parkland, with earlier 18th century planting and layout.
		 Leys Castle is situated approximately 4km south of Inverness city centre, with the B861 road forming the site's western boundary.
		The policies extend across a north-west facing hillside. Panoramic views from Leys look northwards over Inverness to

Table 4.3.2: P	otentially Impact	ed Desi	gnated and Classified
Designation	Designation Designated Landscape to the nearest Turbine ²		haracteristics & Specia
			the Cromarty Firth an Sutherland.
		•	The policy woodlands forming the local land
		•	Leys Castle is set about the southernmost par policies are enclosed parkland includes 48h
		•	The principal change contraction from Druit
		•	The parkland surroun to north and south.
		•	Four significant clump Park, covering an are broadleaf planting of glabra and Fraxinus e clumps. The parks are
		•	Policy woodlands and agricultural improvem 40-50m wide but run North March being 1.
		•	Some of the oldest tre ash of approximately
		•	The predominant spe Baillie is beech, which early years. The wood is largely beech datin spruce, sycamore, an
		•	The formal gardens, r seven grass terraces regenerating scrub ar 1920s specimen coni formerly extensive pa lowest terrace is Wall
		•	Set on the north-east formal gardens, origin lead off the Upper Te yew, down to a centra set with a fountain ba

cial Qualities

and the Black Isle, Easter Ross and

nds and shelterbelts are highly significant, andscape character.

above the 500ft contour, lying centrally within bart of the designed landscape. The 249ha ed by a regular pattern of shelterbelts. The 48ha of woodlands and shelter belts.

ge in the extent of the policies is their ruidtemple, which lies to the west.

ounds the Castle and pleasure grounds, both

mps, planted in the 1860s, stand in the North area from 0.4ha to 0.07ha. They comprise of Fagus sylvatica, Quercus petraea, Ulmus s excelsior. The South Park has smaller are grazed.

and shelter belts enclose the parks and ement fields. Generally, the shelter belts are un for considerable lengths, that along the 1.4km long.

trees lie close to the Castle, including an ely 300 years and yews of 250+ years.

pecies planted during the 1830s by Colonel nich appear to have been pollarded in their ood on the west boundary on the main drive ting from c 1830 with later additions of pine, and rowan.

s, north of the Castle, comprise a series of es. These have been cleared (late 1990s) of and, in part, of some of the over-mature onifers which have grown up to restrict the panoramic views from the terraces. On the 'alker's swimming pool.

Set on the north-east axis of the Castle are the remains of formal gardens, originally set with box-lined parterres. Steps lead off the Upper Terrace, planted symmetrically with golden yew, down to a central flagged path. This leads to a round pool, set with a fountain base. The garden is enclosed on its south and north by belts of mature trees and shrubs. At its west end, a box hedge separates the formal garden from a further, lower

⁵ http://portal.historicenvironment.scot/designation/GDL00264 (accessed 04.12.2018)

	Distance and Direction from the	
Designation	Designated Landscape to the nearest Turbine ²	Key Characteristics & Special Qualities
		garden compartment originally housing a lawn-tennis court and a concrete tennis court.
Rhiddorochis, Beinn Dearg and Ben Wyvis WLA	2.5 km north east	The SNH description of the Rhiddorochis, Beinn Dearg and Ben Wyvis WLA ⁶ is summarised below:
		 One of the most extensive nationally, extending 905 km² across the north west of Ross-shire and south Sutherland.
		 It comprises a long oval shaped area extending between Ullapool in the north west to the mountain of Ben Wyvis in the south east.
		 Main roads flank it to the west and south and separate it from the Fisherfield – Letterewe – Fannichs WLA to the south west.
		 From the north and east, cnocan and open peatland hills extend into a complex composition of high and steep mountains within the central section, and then into simpler rounded hills and plateaux in the south.
		 The area is used mainly for deer stalking, fishing and hydro- electric generation and is largely uninhabited, although there are some isolated estate buildings and stock grazing within some of the glens, as well as forestry activity within a number of large conifer plantations outside the edge.
		 Where seen from outside the area, the outward slopes form a fairly simple visual backdrop, but the interior mountains and plateaux are less easy to see due to screening by the intervening landform.
		 The WLA lies adjacent to other WLAs and, where intervening human elements are screened, it appears to extend uninterrupted into these.
		 In contrast, extensive conifer plantations and settlement forms an arc around from the north to the east and south, creating a more defined edge in these directions. There are also some distant views to the open sea to the north west.
		Key Attributes and Qualities of the WLA:
		 A range of awe-inspiring massive, high rounded hills and plateaux, as well as steep rocky peaks and ridges, offering elevated panoramas.

Table 4.3.2: Potentially Impacted Designated and Classifie				
Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key Characteristics & Speci		
		 Long and deep peners slopes that limit view clearly influenced by A very large interior visanctuary that seems continue into neighbor Rocky hills, cnocan a awe-inspiring at a broa local level, as well 		
Fisherfield, Letterewe, Fannichs WLA	3 km west	 solitude. The SNH description of the summarised below: WLA extends over 80 the north west and th One of the most extensides, it is relatively of The area is broadly of west, sweeping peat rugged mountains ar Land within the WLA and grazing, with sor east. It is largely unit estate lodges within around the margins. Visibility into the interwhich flank the WLA intervening landform when looking up som lochs, for example to from the A835 and A Within the WLA are fillwalkers and climb with those seeking w The WLA is located of where intervening hue extend uninterrupted is particularly close w 		

ied Landscapes

cial Qualities

netrating glens with steep, arresting side ews, some containing access routes and by estate management.

or with a strong sense of remoteness and ms even more extensive where appearing to abouring wild land areas.

n and peatland slopes that appear simple and broad scale, but harbour intricate features at ell as a strong sense of sanctuary and

e Fisherfield, Letterewe, Fannichs WLA⁷ is

804 km² between Poolewe and Gruinard in the Fannich mountains in the south east.

tensive WLAs, flanked by main roads on all y distant from large population centres.

y oval in shape, with cnocan in the north atland in the north east, and a range of high and lochs extending over the remainder.

A is used mainly for deer stalking, fishing some hydro-electric generation in the south hinhabited, although there are a few isolated n some of the glens, and some forestry s.

terior is limited from transportation routes A due to the screening effect of the m, but striking views are nonetheless gained ome of the side glens and/or across open towards Slioch from the A832 or An Teallach A832.

e 18 Munros and nine Corbetts that attract bers, and the interior is relatively popular wild land qualities.

d near to other areas of wild land so that, human elements are screened, it appears to ed into these and vice versa. This relationship with the Flowerdale – Shieldaig – Torridon

https://www.nature.scot/sites/default/files/2017-11/Consultation-response-Description-of-Wild-Land-Fisherfield-Letterewe-Fannichs-July-

⁶ https://www.nature.scot/sites/default/files/2017-11/Consultation-response-Description-of-Wild-Land-Rhidoroch-Beinn%20Dearg-Ben-Wyvis-July-2016-29.pdf (accessed

Table 4.3.2: Potentially Impacted Designated and Classified Landscapes				
Designation	Distance and Direction from the Designated Landscape to the nearest Turbine ²	Key Characteristics & Special Qualities		
		WLA (27) to the south west, with which it frames Loch Maree in- between.		
		Key Attributes and Qualities of the WLA:		
		 An awe-inspiring range of colossal, steep, rocky and rugged mountains interlinked around deep and arresting corries, glens and lochs. 		
		 A very large mountain interior with a strong sense of remoteness and sanctuary that attracts intrepid visitors. 		
		 Wide open lochs that highlight the profile of surrounding mountains and offer a contrast of experience in relation to access, human elements and activity. 		
		 Extensive open cnocan and sweeping peatland that contrasts to the high mountains, emphasising the arresting qualities of each. 		