Appendix 1

Abbreviations
<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Description</th>
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<tbody>
<tr>
<td>AONB</td>
<td>Areas of Outstanding Natural Beauty</td>
</tr>
<tr>
<td>ASAI</td>
<td>Areas of Significant Archaeological Interest</td>
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<tr>
<td>ASI</td>
<td>Areas of Scientific Interest</td>
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<tr>
<td>ASQ</td>
<td>Areas of Scenic Quality</td>
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<tr>
<td>ASSI</td>
<td>Areas of Special Scientific Interest</td>
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<tr>
<td>LCA</td>
<td>Landscape Character Areas</td>
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<tr>
<td>LDP</td>
<td>Local Development Plan</td>
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<td>LLPA</td>
<td>Local Landscape policy Areas</td>
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<td>LPA</td>
<td>Landscape Policy Area</td>
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<tr>
<td>NIEA</td>
<td>Northern Ireland Environment Agency</td>
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<tr>
<td>RAMSAR</td>
<td>Convention for the conservation and wise use of wetlands and their resources</td>
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<td>SAC</td>
<td>Special Areas of Conservation</td>
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<td>SCA</td>
<td>Special Countryside Areas</td>
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<td>SEA</td>
<td>Strategic Environmental Appraisal</td>
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<tr>
<td>SPA</td>
<td>Special Protection Areas</td>
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<tr>
<td>UNESCO</td>
<td>United Nations Educational, Scientific and Cultural Organisation</td>
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<tr>
<td>WHS</td>
<td>World Heritage Site</td>
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Appendix 2

Map 1
Landscape Character Areas
and
Northern Ireland Landscape Character Assessment 2000 (NILCA 2000)
Map 1

Landscape Character Areas

Legend
- Main towns
- Fermanagh and Omagh Council Boundary

LCA NAME
1 The Garrison Lowlands
2 Lower Lough Erne
3 Crogah and Garvary River
4 The Lough Navar and Ballintempo Uplands
5 The Lough Macnean Valley
6 The Knockmore Scarpland
7 The Siilees Valley
8 The Arney Lowlands
9 Cucilagh and Marlbank
10 Slieve Russel, Derrylin and Kinawley
11 Upper Lough Erne
12 Newtownbutler and Rosselea Lowlands
13 Enniskillen
14 Lough Bradan
15 Irvinestown Farmland
16 Brougher Mountain
17 Clogher Valley Lowlands
18 Slieve Beagh
19 Fairy Water Valley
20 Omagh Farmland
21 Camowen Valley
22 South Sperrin
23 Beaghmore Moors and Marsh
24 Bessy Bell and Gortin
25 Carrickmore Hills
26 Slievemore

Not to scale

Northern Ireland Landscape Character Assessment 2000
(NILCA 2000)

LCA 1 Garrison Lowlands

The Garrison Lowlands, in the far west of Fermanagh, are bounded by Lough Melvin and the County River. The land rises to the east, and a mixed geology has resulted in poorly drained lowland soils, with exposed sandstone on ridges. Long rounded ridges of glacial deposits, becoming flatter further west, are separated by small rivers which head west in narrow wooded gorges, through circular lakes, bogs and wet meadows. Land use is dominated by small, enclosed rush-infested pastures. Herb-rich hay meadows are common, due to traditional, low intensity farming methods. Fields are separated by overgrown hedgerows or, higher up, by earth hedge banks with low trees and shrubs and some post and wire fencing. There are modest scale blocks of coniferous planting, but only low native tree cover which is seen around farms and along river valleys. Small scale settlement, a mixture of modern bungalows and old thatched cottages, is dispersed along roads or clustered at junctions. The village of Garrison lies in a picturesque setting at the head of Lough Melvin, where views southwards are dominated by distinctive 'ladder farms' on pronounced slopes. Numerous raths are scattered throughout the area.

Source: www.doeni.gov.uk/niea/landscape
LCA 2 Lower Lough Erne

Lower Lough Erne is the more dramatic of the Lakeland loughs, with extensive open waters, offshore islands and the bold escarpment of the Magho Cliffs to the south. This character area covers the northern part of the lough, which stretches for 20 miles from Enniskillen to Rosscor. The lough lies in a deep glacial trough, the alignment of the shores and islands reflecting the direction of ice movement. On the southern shores ice-scored limestones and ancient quartzite rocks form prominent scarps, the Magho Cliffs, but further north the low streamlined ridges, bays and promontories of Boa Island and Castle Caldwell are less pronounced. Below the Magho Cliffs a narrow strip of farmland and alder woodland borders a boulder strewn shore. The lough fringes are a mix of rushy farmland and small fields, with larger improved fields on the drained ground of the drumlins. Wooded islands are attractive features. Settlement is scattered with Belleek, an old estate town, being the main centre, now popular with tourists. Elsewhere a mixture of traditional, often derelict, dwellings and tourism development is scattered along the main roads.

LCA 3 Croagh and Garvary River

This small area to the north east of Belleek has a rough and rugged appearance lying on the edge of the Pettigoe Plateau, and is underlain by ancient metamorphic rocks. The plateau is scoured with many small loughs and rocky knolls, with the rounded summits of Croagh and Mallybreen Hill rising above. Blanket bog covers much of the landscape. The two principal rivers, the Garvary and the Woodford Rivers, have cut through small rounded glacial hills and terraces of sand and gravel. Lough Scolban and Keenaghan Lough lie on the southern boundary of the area and mark a change in the underlying geology between schist and limestone. Farming is concentrated on
the boulder clay soils of the lower slopes and valleys, where there is a dense pattern of hedged fields and small farms. Many farms continue to be worked at low intensity, with a predominance of rough grazing and small hay meadows. Beyond the enclosed fields, moorland is worked for turf. In more remote areas however, blanket and raised bog remain intact and form important habitats.

**LCA 3 Croagh and Garvary River**

![Map of Croagh and Garvary River](source)

**LCA 4 Lough Navar and Ballintempo Uplands**

These exposed uplands of west Fermanagh lying between 150 and 300 metres, have been carved out of a broken and undulating sandstone plateau. Different layers of grits, shales and limestones form escarpments, lough basins, rock ridges and the distinctive rock pinnacles of Big Dog and Little Dog. Limestone forms steep escarpments to the north, east and south, cut by deep glens, but to the west the land slopes gently. Conditions have favoured the formation of extensive blanket bog, which now covers much of the area. Much of this is planted with forestry in regular blocks of uniform age, masking the underlying features and varied terrain and enclosing farms. Unplanted areas are crucial in the appreciation of the landscape. These include turbarry plots, nature reserves and hilltops unsuitable for the planting of trees. During the 19th century a significant farming population occupied sheltered valleys and patches of better soils. Many of these farms are now abandoned and the former field boundaries lost within forestry. Some continue to be worked, but overall the uplands are empty. The area has a concentration of Neolithic megaliths, standing stones, passageways and court tombs.
LCA 4 Lough Navar and Ballintempo Uplands

The Lough Macnean valley is in the south-west of Fermanagh. Upper and Lower Lough Macnean, were formed as glaciers excavated deep basins in varied carboniferous rocks, creating impressive steep valley sides and rocky scarps, notably at Hanging Rock. To the east the valley opens out into the flat Arney Valley and to the north-west it connects with the Garrison lowlands. Limestone outcrops along the slopes of Belmore Mountain form a craggy escarpment, divided from the rest of the uplands by an attractive wooded valley, with waterfalls marking the harder rock strata. To the south of Lower Lough Macnean is the limestone escarpment of Marlbank.

The loughs have contrasting characters. The larger Upper Lough Macnean has a shoreline which is broken by wooded promontories and sheltered bays with fringing reed swamps, fen and carr woodland. Surrounding fields tend to be rush infested with overgrown hedges. Lower Lough Macnean is confined by a steep limestone
escarpment and has an outstanding landscape setting. It has a more developed agricultural shoreline, with open wet meadows contrasting with occasional thick woodlands. Limestone soils produce good quality grassland and the southern shores and lower slopes are farmed intensively. Farm units are smaller to the north of the loughs, but there is also intensive sheep and cattle grazing. Farmhouses on the higher slopes lie derelict, but in the valley, small farms with gardens are loosely clustered on low hills. The valley has some significant archaeological sites, including raths and crannogs.

LCA 5 Lough Macnean Valley

Source: www.doeni.gov.uk/niea/landscape

LCA 6 The Knockmore Scarpland

The Knockmore Scarpland limestone escarpment dominates the skylines in west Fermanagh. The rugged karst relief has been emphasised by glacial action and includes limestone pavements, cliffs, potholes, sink holes and gorges. At Knockmore, 100m cliffs descend into a fringe of ash and hazel woodland. To the south, Belmore Mountain has a broader landscape pattern and is capped by conifer plantations. The more enclosed, intimate glen landscapes have a mixture of small loughs, patchy fields, scrub woodland and scattered houses. Small streams disappear into the limestone at potholes, emerging at springs on the lower slopes. Larger rivers cut through the rock to form waterfalls, spectacular gorges and caves. A number of loughs lie along the scarp edge, fringed with reeds and alder. On the lower clay soils, wet meadows and flushes are common; many are rich in flowers or overgrown with alder.
At higher elevations, native hazel woodland contrasts with the pale grey rock faces of the overhanging limestone cliffs. On the upper slopes, soil cover is thin and the short limestone grassland supports a wide diversity of lime-loving plants; acid grassland and heath is associated with sandstone outcrops. Fields are bounded with drystone walls and earth banks on higher slopes and overgrown hedges and ditches lower down. Tortuous roads and tracks link the clusters of houses which are at sheltered locations along the scarp. New development in the open landscape is often out of character with the traditional dwellings.

LCA 6 The Knockmore Scarpland

Source: www.doeni.gov.uk/niea/landscape
In west Fermanagh, the Sillees Valley is a distinct and well defined lowland area. It is separated from Lough Erne by a ridge of limestone which rises to 200m at Cullen Hill and is bound to the west by the dramatic cliffs of the Knockmore Scarpland. The lowlands are choked with steep-sided drumlins which rise higher and are packed tighter towards the north-west. The Sillees River winds around between the hills through Carran and Ross Loughs to Upper Lough Erne. The drainage pattern is intricate. The striking pattern of the drumlin hills creates a strong sense of enclosure which is emphasised by the small fields, tall hedges and abundant trees; gaps between drumlins reveal views over flat wet areas to hills beyond. Forest plantations and woods are dispersed across the area adding variety to the landscape pattern.

Settlement are generally dispersed along winding roads and occupies the higher ground of the drumlin tops and sides. Traditional single storey houses are often associated with groups of farm buildings.

Source: www.doeni.gov.uk/niea/landscape
LCA 8 The Arney Lowlands

The Arney River meanders through a wide, flat glacial trough between the uplands of Fermanagh, Belmore and the Cuilcagh Mountains. The steep sided drumlins of the Sillees Valley are to the north and the wetlands of Upper Lough Erne lie to the east.

The valley is characterised by wide flat lowlands enclosed by low hills. Much of this lowland has damp peaty soils and is farmed or covered with scrub woodland and raised bogs. The shallow hills form islands of small rushy fields and hay meadows surrounded by thick overgrown hedgerows.

The hills accommodates a dispersed group of small farmhouses linked by straight roads which are often raised above the level of the surrounding wetland. The tiny hamlets of Arney and Macken are the principal settlements; most housing is concentrated at crossroads or dispersed as ribbon development. More remote sites, up lanes away from the roads, are often unmodernised or derelict.

LCA 8 The Arney Lowlands

Source: www.doeni.gov.uk/niea/landscape
LCA 9 Cuilcagh and Marlbank

The south-west corner of Fermanagh includes the only true mountain in the area (Cuilcagh at 665m) and has some of the most dramatic countryside in the district. Underlying carboniferous strata dip to the south and west and the Upper Limestone forms a magnificent escarpment, riddled with potholes and caves. There are also dry valleys, limestone pavements and gorges, with prominent rounded hills known as 'reef knolls' rising above the land surface. Impermeable flagstones and shales form the long broken slopes of the Cuilcagh Mountain.

There is a rich variety of vegetation, with montane grassland and blanket bog on the grits and fine species-rich dry grassland on the limestone. Poorly drained hollows on the limestone reflect the presence of boulder clay. Hazel scrub grows in irregular patches on steeper limestone slopes but there is a more luxuriant woodland cover at sink-holes. Heather, cotton grass and sedges predominate on the peat uplands and extensive areas of blanket bog have been cut mechanically.

Field enclosures are traditionally small but most have been enlarged to incorporate the existing prehistoric boundaries. Broken dry stone walls subdivide the limestone slopes, with hedgerows lower down and open fenceless moors above. The area is sparsely populated with a number of farms on the lower scarp slopes.
LCA 10 Slieve Russel, Derrylin and Kinawley

This is a complex landscape unit on the southern boundary of Fermanagh. It has contrasting elements of upland and lowland landscape. The area is dominated by Slieve Russel, a small flat-topped isolated block of limestone, sandstone and shales. Its steep slopes are dissected by small glens which run down to glacial deposits on the lower slopes. The two major summits of Slieve Rushen and Molly Mountain are separated by the Owengarr River. The area also includes the drumlin lowlands and lowland bog to the east and the glacial trough occupied by the Cladagh River. The summit of the mountain is covered by blanket bog, which has been disturbed by peat cutting and erosion. There is a transition from open moor to rush infested rough grazing, which in places has been improved.

Ladder farms are a striking feature of the hillsides and the steeper slopes retain fragments of scrub woodland which blend into the larger conifer plantation of Derrylin Wood. On the lower slopes there is a mosaic of small fields and bushy hedgerows; some are improved and others are cut for hay. Intervening bogs have suffered widespread modification although some, including Moninea Bog, remain intact. The slopes of the uplands are quarried for limestone and sand and gravels are extracted and processed in the Gortmullan area, giving this area an industrialised and degraded character.

The settlement pattern varies with topography; the upland farms often have small modern buildings and are strung out along roads which run perpendicular to the slopes; newer housing is concentrated on the foot slopes around main roads and in the small settlements such as Derrylin, Kinawley and Teemore. Lowland farms are typically small, with groups of farms clustered on each hill. Thatched cottages are a notable feature. There are a number of archaeological sites, including raths, cashels and cairns which are associated both with the uplands and the drumlin hills.
Upper Lough Erne is a small scale intricate landscape in the south of Fermanagh. The landscape is dominated by water as the channel of the River Erne splits and joins, widens and narrows around islands of varying shapes and sizes. Low lying interconnected drumlins stretch across the lough from west to east providing linkages between the shorelines.

The shores are thickly wooded and the surrounding drumlins are divided by a dense patchwork of fields and hedges. Between the drumlins are many small loughs, each fringed with reed beds, carr woodland and the occasional crannog.

The only prominent landmark in this vast and intricate network of wetlands is the hill of Knockninny which rises from the drumlin plain and commands excellent views of the lough. There is a limestone quarry on its western side. Small settlements are scattered throughout the area along disorientating narrow twisting roads and on the
higher ground of drumlin tops and sides. There are traditional small farms and cottages throughout. The grand buildings (some derelict) of large wooded and parkland estates such as Crom Castle, are important local landscape features.

**LCA 11 Upper Lough Erne**

![Map of Upper Lough Erne](image)

Source: www.doeni.gov.uk/niea/landscape

**LCA 12 Newtownbutler and Roslea Lowlands**

This belt of lowland lies between the Finn and Lacky Rivers and the Carnock and Mullaghfad Hills. Lines of drumlins form undulating ridges which extend across the area from west to east, influencing the pattern of rivers, lines of communication and settlement.

The drumlins form low rounded hills or ridges rising above wet intervening hollows which often have small loughs. Open views in all directions are bounded by low drumlin hills but the River Finn to the south, has an extensive floodplain. North of the B36 the drumlins increase in height and are more tightly packed together with steep intervening valleys. The relatively wooded character of the thorn hedges gives the landscape a well vegetated appearance.
At the foot of the Carnrock Hills, there is a more pronounced valley and a chain of small loughs, with fringing reed beds, carr woodlands and wet meadows. Uninterrupted pastures, tall overgrown hedges, small farms and winding roads give this landscape a rural character.

LCA 12 Newtownbutler and Roslea Lowlands

Source: www.doeni.gov.uk/niea/landscape
LCA 13 Enniskillen

This landscape unit includes the southern end of Lower Lough Erne, the town of Enniskillen and the winding rivers and wetlands in the northern part of Upper Lough Erne. It is a landscape of open water, wooded islands and richly vegetated shorelines, which is often invisible from the main roads which pass around the lough. The lough and river sides are dominated by grassy drumlins, with fields separated by bushy hedgerows and hedgerow trees and numerous wooded off-shore islands. There are several large wooded estate landscapes including Castle Archdale on the north shores of Lower Lough Erne and Lisgoole Abbey to the south of Enniskillen on the banks of the River Erne. Settlements are scattered along the main roads, with a variety of traditional dwellings, as well as individual prestigious new roadside houses. Enniskillen has an exceptional landscape setting at the main crossing point along the Erne River Corridor. The Erne splits and winds around the steep drumlins which provide defensible hill-top sites for the historic town. Enniskillen has many prominent landmarks, including castles, churches, a cathedral, monuments and the Portora Royal School. The main street retains its 17th century settlement pattern with a single main street running the entire length of the island linking bridges at both ends.

LCA 13 Enniskillen

Source: www.doeni.gov.uk/niea/landscape
LCA 14 Lough Braden

Lough Bradan extends from NE Fermanagh to the Lough Bradan Forest in West Tyrone. The area is characterised by valleys and steep drumlins on the lowlands, with a transition to an undulating sandstone plateau. In lowland areas, there is an alternating pattern of forest and marginal pastures, dissected by small rivers which link the areas of bog, damp woodland and meadow which lie between the drumlins. The patchwork of small, angular field’s breaks down to scrub and open grazing on the fringes of the moorland. The upland has a simpler landscape pattern, with rough grazing, peat cutting and large forestry plantations such as that of Lough Bradan Forest.

Land quality in the lowlands varies considerably. The well drained land around the Glendarragh Valley is intensively farmed as grassland; however; the sandstone soils are of poorer quality and forestry has become increasingly important, taking over former land uses. Settlement in the area is closely related to the alignment of local valley roads.

Source: www.doeni.gov.uk/niea/landscape
LCA 15 Irvinestown Farmland

Surrounding the small towns of Ballinamallard and Irvinestown, is a broad area of lowland farmland. The shores of Lower Lough Erne lie to the west and to the east the lowland stretches as far as the foothills to the south of the Sperrins. The lowlands are underlain by beds of Old Red Sandstone.

To the north of Irvinestown, ice movement has exposed harder limestone crags and eroded small lough basins, for example at Parkhill and Maghera. The landform is broadly aligned along a NW-SE axis, with elongated drumlin ridges divided by narrow stream valleys. The main channel and numerous tributaries of the Ballinamallard River link the linear hollows in a complex drainage pattern and the river valley is a local landscape feature.

Most of the farmland is managed for silage and grazing. On higher ground, farms are smaller and fields are often infested with rushes. Throughout the area, field boundaries are marked by hedges; they are often thick and uncut, giving the countryside a well wooded appearance. In bogs and damp hollows, there are areas of scrub which contrast dramatically with the grassland. Within Necarne Estate, a derelict castle is enclosed by a designed parkland landscape, dominated by mature deciduous woodland.

Source: www.doeni.gov.uk/niea/landscape
LCA 16 Brougher Mountain

Brougher Mountain is an upland area of broad sandstone ridges which extends from Cloghtogle Mountain (near Enniskillen) to Slievedivena near Omagh. The landform of the ridges is complex with Brougher Mountain (316m) the highest point, with deeply undulating slopes and rounded summits. The upland is dissected by two straight, deep valleys, which follow this same alignment, relating closely to fault-lines. The escarpment has steep plummeting slopes and long views out over the Clogher Valley to the south and east. The lower slopes have a more convoluted landform, with broken ridges of glacial moraine in valleys and at the foot of slopes Blanket peat covers the summits, with a transition to marginal pastures on lower slopes.

There are some extensive blocks of conifers on the upper slopes and stands of mixed woodland on the steep escarpment. Recent reclamation has extended improved fields at higher elevations and there is a strong contrast between the bright green improved fields and areas of rough grassland, heath and bog. On lower slopes, field boundaries are varied with locally occurring sandstone walls, earth banks with gorse and low hedges. There are scattered trees in the valleys, with woodland (including some conifer blocks) on the steeper valley sides, along streams and around farms.

Farms are scattered along narrow roads, with concentrations on south facing slopes.

There are a number of important archaeological sites, including megalithic tombs, cairns and standing stones on higher ground and raths on the lower slopes, particularly those overlooking the Tempo Valley.

LCA 16 Brougher Mountain

Source: www.doeni.gov.uk/niea/landscape
The Clogher Valley Lowlands are confined between the sandstone ridges of Brougher Mountain to the north, and Slieve Beagh to the south. It is a broad distinctive corridor of undulating lowland, including a low watershed between the Colebrooke and Tempo river valleys and the Clogher Valley. The lowland is covered with boulder clay drumlins of varying sizes and long winding eskers of sand and gravel. There are also occasional solid rock outcrops. Between the drumlins and ridges are areas of flatter land, linked by streams and rivers. Most are pastures but some have pockets of bog and small loughs, such as Lough Eyes and Screeby Lough.

Farming is progressive, dominated by medium sized farm businesses, producing silage and hay for cattle rearing and dairy herds. Fields are relatively large and are bounded by hedges which are often overgrown with tall, mature trees. Tree groups occur around farms and at the hilltop raths. The lowland has many notable estate landscapes, including the Colebrooke, Clogher and Tempo Manor estates. All are distinctive and attractive landscapes, with a mix of woodland, parkland and historic estate buildings. Housing is associated with farms and with older houses on the top or sides of drumlins and ridges. Most have been modernised but elements of traditional design still remain. Some of the larger dwellings have small parkland settings. The lowland is criss-crossed with minor roads connecting into the principal A4 route from Belfast to Fermanagh.
LCA 18 Slieve Beagh

Between Fivemiletown and Rosslea there is an extensive area of rolling sandstone uplands, rising to the rounded summit of Slieve Beagh (380m). To the south of the summit, there is a prominent escarpment of Upper Limestone capped by gritstone, which outcrops below the sandstone.

The northern edge of the uplands has a broken surface, with flat-topped hills and rounded ridges separated by deep valleys and punctuated by attractive small rounded lakes. The southern escarpment comprises a long line of hills and summits. Steep, south facing slopes are interrupted by small streams in steep wooded glens.

The southern escarpment slopes were historically in agricultural use, with fields extending from the lower valleys up the slopes. Ladder field patterns on the escarpment are a local feature. However, some of these small farms are now derelict and lie within rushy fields at the end of green lanes. The extensive blanket bog on the summit hills and flat ridges has been subject to agriculture, peat cutting and afforestation. The plantations become more extensive to the north, where they completely clothe the slopes of Slieve Beagh. Forestry now accounts for two fifths of the area. Active farming continues on the slopes around the uplands, with newly drained land juxtaposed with rush infested grassland. Peat cutting remains evident. Prehistoric monuments are located around the edges of the area, with raths on prominent sites. Housing is dispersed on farms, along the valleys and on lower slopes. On the southern slopes, houses are traditionally distributed along lanes which run parallel to the slopes.

Source: www.doeni.gov.uk/niea/landscape
LCA 21 Fairy Water Valley

The Fairy Water Valley is an expanse of peaty marsh which extends right across the valley floor whose landform is hummocky and irregular. Fragmented remnants of the geometric patchwork of small pastures remain on the outer margins of the valley floor but the field pattern breaks down in poorly drained areas to form a random, irregular mosaic of peaty marsh and woodland. Former field boundaries - hedgerows and earth banks - are sometimes visible on slightly elevated land within the floodplain. Many of the hedgerows contain clumps of gorse and wire fencing controls stock grazing on the edges of the marsh. Patches of woodland on the valley floor are a dense mixture of birch, willow and hawthorn. There are also areas infested with rushes and open patches of bog. The river and its many tributary streams, flows within gullies and branching channels on the valley floor. Small round loughs are found within the marsh, although they are often hidden from view by damp woodlands.

To the south, the Drumquin Valley has a flat valley floor and undulating valley slopes, with a small-scale, irregular patchwork of pastures. It is on the margins of the drumlin lowlands and the rounded landforms reflect this influence. Fields are enclosed by a mixture of hedgerows and stone walls. The landscape in the valley and on the upland margins has numerous hedgerow trees, as well as copses and more extensive woodlands. Settlement is sparse in the Fairy Water Valley and there are derelict cottages on some edges of the marsh, surrounded by the remnants of small pastures. There are few roads. The village of Drumquin is on the edge of the drumlin lowlands and has developed at a river crossing. The surrounding valley has scattered farmsteads and many narrow, branching roads.
LCA 22 Omagh Farmland

The Omagh Farmland landscape is a drumlin lowland landscape which extends from Omagh to Fintona and includes the river valley landscapes of the Camowen River to the north and the branching river systems of Drumragh River, Ballynahatty Water and Quiggery Water, which wind amongst the drumlins, to the south. The regional town of Omagh is sited at the confluence of the Camowen, Strule and Drumragh Rivers, within a natural bowl-shaped valley which is enclosed to the north by the summit of Mullaghcarn. The landform in this area is relatively broad, with the rivers flowing close to the foot of the Sperrins.

To the south of Omagh, the drumlins become the dominant influence on landform, with the sandstone ridges to the east of Fintona and the uplands of West Tyrone forming a distant backdrop. The drumlins are packed quite densely to form a deeply undulating
lowland landscape with a distinctive character. Narrow river valleys tend to follow and widen slight gaps between the drumlins and minor tributaries wind around the small hills. There are often patches of marsh in low-lying areas between the drumlins. The drumlins are predominantly pasture but have a diverse, small-scale landscape pattern. Typically, each drumlin is divided evenly by straight hedgerows which continue right over the ridge of each hill. This pattern is repeated on most drumlins but is complicated by many small copses, isolated trees and woodlands. These form varied patterns giving each drumlin an individual identity and the landscape as a whole, a dynamic, secretive character.

Farms generally nestle in sheltered sites halfway up the slopes of the drumlins and are linked by tortuous narrow winding lanes. However, the principal communication routes are often straight and deeply undulating as they cross the grain of the landscape.

**LCA 22 Omagh Farmland**

Source: www.doeni.gov.uk/niea/landscape
LCA 23 Camowen Valley

The broad valley of the Camowen River and its tributaries lies to the south of Mullaghcarn and to the west of the granite outcrop of Cregganconroe. Much of the valley is underlain by sandstones, minor outcrops of granite and Quartz Porphyry where rounded deposits of glacial moraine form minor ridges within the lowland. The valley is enclosed, to the north and east, by higher land which provides an overall sense of containment. The crinkly silhouettes of the granite outcrops of Cregganmore are a local landmark.

The landscape is a complex, patchy mosaic of conifer plantations, marsh and pastures. There are numerous branching streams and peaty marsh extends across the low-lying parts of the valley floor. There are extensive conifer plantations on the shallow slopes just above the marsh and pastures on the ridges of glacial moraine. Small-holdings and farms are confined to these shallow ridges. Parts of the valley with a more undulating character, such as the Drumnakilly area, have a higher proportion of pasture, while conifer plantations and marsh predominate in the flatter, low-lying areas to the south. Areas of marsh are a finely-grained, irregular mosaic of bog, water, rushes, scrub and carr woodland. The conifer plantations, by contrast, have straight edges and blocky, angular shapes. Most of the pastures are small and rectangular, they tend to fit with the landform and those on steeper slopes may have irregular shapes. There are typically straight roads along the margins of the valley and across the marshes but the lanes linking the farms and hamlets are tortuous. Roads crossing the low-lying marshes and streams are raised on embankments. In low-lying areas, many of the lanes end in dead ends as there are relatively few river crossing points.

LCA 23 Camowen Valley

Source: www.doeni.gov.uk/niea/landscape
LCA 24 South Sperrin

South Sperrin includes the upland river valley of the Owenkillew and Owenreagh Rivers and the broad ridges to the south of the Glenelly valley. The broad upland ridges of the Sperrins in this area form a backdrop to the valley landscapes. The mountain skyline is open, with upland grasses and rocky screes on the slopes leading to the summits. The valley slopes are deeply undulating and dissected by tributary burns flowing in rocky, open channels. The lower slopes of Spaltindoagh and Mullaghmore, in the remote eastern parts of the uplands, have conifer plantations with bold, dark shapes. Elsewhere, the river valleys have a diverse pattern of hedgerow trees, small copses and woodlands, with the largest deciduous woodlands, such as Drumlea Wood, on the margins of the Owenkillew River floodplain. Small blocks of conifers have often been planted to shelter farmsteads. Tree cover becomes progressively sparser and more stunted towards the upper slopes, where patches of scrub and coarser grasses form a textured, open mosaic on the edge of the moor.

The character and pattern of the landscape changes gradually from the valley floor to the upper moorland slopes. The slopes of the upper Owenkillew and Owenreagh River valleys are characterised by a patchy mosaic of derelict pastures and scrub, with broken stone walls, earthbanks and gappy remnant hedgerows marking the former pattern of fields. Poorly-drained land is often infested with rushes. The lower river valleys, to the west of the confluence of the Owenkillew and Owenreagh Rivers, have a more secluded, pastoral character. There is a linear settlement pattern, with small farmsteads strung out at regular intervals along the valley roads. The slightly larger settlements, such as Greencastle and Scotchtown are typically sited at the junctions of roads and near to river crossing points. There are prominent raths, and standing stones on the margins of the river floodplains. The small stone bridges at river crossing points are also important local landscape features.
LCA 25 Beaghmore Moors and Marsh

A relatively elevated, rolling plateau of wide shallow valleys and broad, rounded ridges to the south and east of the Sperrin Mountains. Extensive glacial deposits form irregular ridges and mounds throughout the area. Slopes typically have shallow, smooth profiles, although some quarried outcrops have an irregular skyline. Broad, peaty marsh extends across the shallow valley floors. The pastures on the lower slopes are divided by open, straight drainage channels; in more elevated areas they are often enclosed by low stone walls. Scrubby, stunted hedgerows and wire fences surround fields where stone walls are absent. Extensive conifer plantations on the shallow valley slopes often mask the landform.

The plantations have hard, geometric edges and sometimes form an abrupt transition at the edges of the valley marsh. There are some deciduous woodlands in gullies on valley sides and the incidence of woodland increases towards the slopes of the Sperrins to the North West. Roads crossing the valley marshes are generally straight and raised on embankments, crossing the many streams at stone, hump-backed bridges. There are no large villages, only scattered farmsteads, and occasional groups of cottages on higher land. The buildings are typically white-washed and stand out clearly against the dark green backdrop of the shelterbelts. Farm buildings often have red roofs. The farmsteads are prominent and form a visual focus throughout the area.
LCA 25 Beaghmore Moors and Marsh

Source: www.doeni.gov.uk/niea/landscape

LCA 26 Bessy Bell and Gortin

The Bessy Bell and Gortin landscape is a distinctive, scenic and much visited part of the North West; the twin peaks of Bessy Bell and Mary Gray form a gateway to the south of the Sperrins. The high summits of Mullaghcarn (542m), Slieveard (419m) and Bessy Bell (420m) are outliers to the south west of the principal Sperrins range. They are divided by the scenic valley of the River Strule, which flows northwards from Omagh towards the Foyle.

In common with the rest of the Sperrins, the high summits of Mullaghcarn and Slieveard have a dramatic, mountainous appearance, with distinct, sharp ridges and rocky summits. The slopes are littered with grey scree and carved by steep, fast-flowing burns, which flow in deep gullies. A long ridge extends from the main mountain block to the North West, enclosing the undulating valley of Cappagh Burn and its branching tributaries. Its sequence of lower summits, Ballnatubbrit Mountain, Beauty Mountain and finally, Mary Gray, form a scenic backdrop to views along the Strule Valley. The lower slopes of the Mullaghcarn Mountains have a striking landscape pattern, with stone walls and earthbanks following the historic townland boundaries. The stone farmsteads on these slopes are an attractive element in most views. The western slopes of Mullaghcarn are covered by the extensive conifer plantations of the Gortin Glen Forest, which forms a prominent blocky pattern on the steep slopes.
To the west of the Strule, Bessy Bell, and the neighbouring smaller summits of Deer's Leap and Forster's Mountain, have a more rounded character, in common with the foothills to the north of the Sperrins. The open summits are capped with open moorland, with a transition to marginal pastures and richer farmland on the lower slopes. The wind farm on the slopes of Bessy Bell is a prominent local landmark. To the south the river Strule winds its between fertile fields and the woodlands of the Mountjoy Estate.

LCA 26 Bessy Bell and Gortin

![Map of Bessy Bell and Gortin](source: www.doeni.gov.uk/niea/landscape)

LCA 43 Carrickmore Hills

The Carrickmore Hills are a distinctive upland landscape to the south of the Sperrins. The area is underlain by a variety of igneous rocks which form an elevated plateau, with numerous steep, rocky granite summits, including Evishanoran Mountain, Cregganmore and Loughmacrory Hill. Parts of the plateau are raised bog and there are numerous rounded loughs, particularly in an area known as The Murrins. The landform of the plateau is undulating, with ridges of glacial moraine and rocky outcrops giving the landscape an irregular pattern and scale. The summits have a more irregular, rocky landform and distinctive, crinkled silhouettes which are landmarks for miles around.

Fields on the fringes of the upland have a more even scale and form, but become increasingly irregular and deeply undulating on the steep slopes of the rocky summits. Most are partially enclosed by hedges and wire fencing, with rough stone walls made of large boulders in some areas. Gorse predominates in the hedgerows, giving them a distinctive, lumpy character. Scrubby, regenerating birch/alder woodlands give an irregular, patchy landscape pattern in poorly drained hollows. The uplands are
exposed, with relatively few hedgerow trees, except at the entrances to farms. There are some small blocks of conifers, for instance to the north of Pomeroy, and occasional larger plantations. Hedgerow ash trees are common around fields at lower elevations, where houses are located at road junctions and small farms set back from the road and reached by narrow, angular tracks.

Many of the ridges of moraine have been carved by quarries, particularly on the edges of the plateau. Many of the quarries are small in scale, but nevertheless leave substantial scars and hollows.

**LCA 43 Carrickmore Hills**

LCA 44 Slievemore

Slievemore is the summit of the sandstone ridges which dominate the landscape of south east Tyrone. They extend from Pomeroy, on the Creggan Plateau, to Garvaghy and the escarpment at Errigal. The ridges are underlain by a variety of different sandstones, including Lower Old Red Sandstone and Conglomerates. The summits of Slievemore (313m) and Cappagh Mountain (280m) have a broad, rounded landform, while the lower slopes have a more complex, lumpy landform, a result of glacial deposition.

The landform near Pomeroy has a slightly different character. Here a high plateau, which is underlain by resistant igneous rocks, is deeply dissected by valleys such as that of the Upper Claggan River. The landscape has a diverse pattern, relating closely to the varied topography. The broad ridgetops are a large-scale mosaic of moorland
and conifer plantations, with smaller pastures on the marginal slopes. The conifers form prominent, geometric blocks in the landscape and there are strong contrasts in scale, colour and character between the landscape of the ridge tops and that of the undulating pastures and marshy hollows on the fringes of the moorland.

The lower slopes are a small-scale, diverse mosaic of pastures, woodland, patches of marsh and ‘waste’ in the hollows and spoil heaps of abandoned quarries. Pastures are typically enclosed by hedgerows, although these become increasingly scanty on higher slopes, where they are dominated by gorse. Most of the fields on the fringes of the moorland, and conifer plantations are enclosed by wire fencing.

**LCA 44 Slievemore**

Source: [www.doeni.gov.uk/niea/landscape](http://www.doeni.gov.uk/niea/landscape)
Map 2
Draft Regional Landscape Character Areas
Map 2
Draft Regional Landscape Character Areas

Legend
- Fermanagh and Omagh Boundary
- Draft Regional Landscape Character Areas
  - LCA 1 - The Fermanagh Cavelands
  - LCA 2 - Lough Erne Lakelands
  - LCA 3 - Clogher Calley and Slieve Beagh
  - LCA 4 - Omagh Basin
  - LCA 5 - West Tyrone hills and Valleys
  - LCA 7 - Sperrins
  - LCA 12 - Carrickmore Plateau and Pomeroy Hills

Not to scale

Author: Development Plan - NIMA CS & LA156.
Development Plan Section, Planning, Fermanagh & Omagh District Council.
LCA 1 The Fermanagh Cavelands
This extensively rural and undeveloped Fermanagh Cavelands lies to the South and West of the Erne Valley along the Leitrim border with the Irish Republic. The Landscape Character takes in forested limestone uplands and the valleys between them.

Source http://www.doeni.gov.uk/niea/nirlca
LCA 2 Lough Erne Lakelands

This scenic Erne Valley takes in the upper and lower Lough Erne as well as the lowlands and drumlins associated with the valley. The lough fringes are well wooded with ancient woodlands surviving on the many islands.

LCA 3 Clogher Valley and Slieve Beagh

Approximately half of this zoning on the western flank lies within the district is made up of a relatively narrow valley which is framed by ridges to the north and south. Drumlins dominate the valley which are open and pastoral to the east with a field pattern that becomes denser and more wooded in the west. The hills give way to upland land cover and at the highest point at Lendrum’s bridge a large wind farm exists. To the south the upland area around Slieve Beagh there is an extensive belt of coniferous plantations.

LCA 4 Omagh Basin

The Omagh Basin is framed by the outlying projections. It is a lowlying basin made up mainly of pastoral drumlin farmland at the heart of Co. Tyrone where three rivers meander through the rolling landscape converge to form the river Strule which then flows on to the Foyle Valley. Some of the marginal areas with loughs and peat bogs with other areas planted in conifer.

Source http://www.doeni.gov.uk/niea/nirlca
LCA 5 West Tyrone hills and Valleys

This distinct upland ridge extends into Northern Ireland from Donegal of which the southern half lies within the Fermanagh and Omagh District Council area. The low hill which from the southern part of this landscape rise to gentle summits. Land cover is mainly rough grazing with conifer forests in the more marginal land. Open peat bogs also exist with a traditional pattern of small fields bounded by mature hedgerows branching out. Gold mining operations in the Cavanacaw area is also a feature creating a visual appearance in the landscape.

LCA 7 Sperrins

The Principle mountain range of the North West, the Sperrin’s comprise of some of the wildest and most rugged landscape in N. Ireland of which the southern half of the range lies within the Fermanagh and Omagh council area. The Gortin glens and the surrounding upland area towards Mary Gray and the outlying Bessy Bell act as a gateway to the Sperrins in the south west with the A5 the key route to the North West. The more elevated Sperrin Mountains are characterised by expansive swathes of moorland with coniferous forest plantations contrasting harshly with the windswept broad summits which give an open character to these areas.

LCA12 Carrickmore Plateau and Pomeroy Hills.

These plateau hills of which the western half lies in the Fermanagh and Omagh council area extend south from the Sperrins to separate the Lough Neagh and Omagh basins. The area has extensive peat bog, forest and upland pasture. Mineral extraction is ongoing in several locations throughout the landscape. A low ridge bounds the plateau north of Carrickmore, and the hills to the south form a relatively continuous block between Pomeroy and Ballygawley. These hills are more undulating in form, with open rough grazing and peat on high ground, and a fringe of enclosed pasture.

Appendix 4

Landscape Character Areas: capacity to absorb development
## Landscape Character Areas: Capacity to Absorb Development

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<tbody>
<tr>
<td>The Garrison Lowlands – 1</td>
<td>HIGH</td>
<td>HIGH</td>
<td>• Development could be accommodated within groups of trees at former housing sites.</td>
<td>LOW</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>• Restore traditional whitewashed stone and thatched cottages and red painted barns.</td>
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<td></td>
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<td></td>
<td>• Careful management of tourism development would prevent damage to settlement character and water quality.</td>
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<tr>
<td>Lower Lough Erne – 2</td>
<td>HIGH</td>
<td>HIGH</td>
<td>• Little capacity for further shoreline development. Sympathetic siting and design of recreation development and landscaping to prevent visual intrusion.</td>
<td>LOW</td>
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<td>• New housing should be modest in scale and sited away from the main roads.</td>
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<td></td>
<td>• Restore and reuse the existing white painted farmhouses cottages and red roofed barns.</td>
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<td></td>
<td>• New buildings should be finished with traditional materials and colours. No use of brick.</td>
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<tr>
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<td></td>
<td></td>
<td>• Conserve the historic character of Belleek to ensure its popularity as a tourist centre.</td>
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<tr>
<td>Croagh and Garvaghy River – 3</td>
<td>HIGH</td>
<td>HIGH</td>
<td>• Restoration of traditional dwellings of white painted stone and the siting of new buildings within the former housing sites to help conserve the rural character.</td>
<td>MEDIUM</td>
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<td>• All new development should be associated with native tree planting.</td>
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<tr>
<td>The Lough Navar and Ballintempo Uplands – 4</td>
<td>HIGH</td>
<td>Medium – HIGH</td>
<td>• Restoration or siting of housing on derelict farmsteads and abandoned housing sites.</td>
<td>LOW - MEDIUM</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>• Protection of the skyline in the upland area is important.</td>
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<td>• Car parks should be sited in sheltered and natural hollows amongst the native vegetation.</td>
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<tr>
<td>The Lough Macnean Valley – 5</td>
<td>HIGH</td>
<td>HIGH – MEDIUM</td>
<td>• Protect the lough side setting of Belcoo and the hills to the north from development.</td>
<td>LOW - MEDIUM</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>• Protect the fringes of the loughs from further ribbon development as this will detract from the scenic and sensitive landscape.</td>
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<td></td>
<td>• Careful siting and design of tourist infrastructure such as carparks and caravan sites careful consideration to avoid visual intrusion.</td>
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<tr>
<td>The Knockmore Scarpland – 6</td>
<td>HIGH</td>
<td>HIGH</td>
<td>• Development should be confined to sheltered sites and partially screened by native trees and hedgerows.</td>
<td>LOW</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• Restore derelict stone cottages and reuse of ruined/derelict sites.</td>
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<tr>
<td>The Silles Valley – 7</td>
<td>MEDIUM</td>
<td>MEDIUM</td>
<td>• Old derelict houses could be restored or used for new housing sites.</td>
<td>LOW - MEDIUM</td>
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<tr>
<td></td>
<td>Lowland area with drumlins contributes to the scenic quality and sense of place. The northern part of the LCA lies within the Fermanagh scenic landscape.</td>
<td>Most of the LCAs landscape is open and exposed with undulating landform and overgrown hedgerows which provides a sense of enclosure. This LCA may accommodate changes in land use and some scattered new development.</td>
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<tr>
<td>The Arney Lowlands – 8</td>
<td>LOW</td>
<td>LOW</td>
<td>• Re-use of former housing for new development and restore traditional stone and thatch cottages where possible.</td>
<td>HIGH</td>
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<td></td>
<td>This LCA has a low scenic quality as it is defined by a broad river valley floor and flat spaces between the low hills.</td>
<td>This is a broad landscape interrupted by low hills, hedgerows, woodlands and raised bogs that provide a degree of enclosure and screening and has the capacity to accept change.</td>
<td>• Integrate new development with existing hedgerows on sites which are sheltered and undulating.</td>
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<tr>
<td>Culicagh and Marlbank – 9</td>
<td>HIGH</td>
<td>HIGH</td>
<td>• High structures would be visually intrusive in these prominent uplands and should be avoided.</td>
<td>LOW</td>
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<tr>
<td></td>
<td>High scenic quality and situated within the highly scenic karst landscape. It has one mountain in the area, Culicagh Mountain, cliffs, escarpments, dry valleys, limestone pavements, gorge and grassy knolls.</td>
<td>There is a wild and tranquil character particularly within the upland and summit area around Culicagh Mountain. The dramatic scenery and natural and cultural features associated with the landscape are of outstanding national and international importance. Culicagh Mountain is an ASSI and Ramsar site and forms part of the Marble Arch Global Geopark. The unspoilt character of this LCA is highly important and in good condition and thus sensitive to change.</td>
<td>• Siting of buildings should be accommodated on the lower slopes using the existing filed boundaries or dry stone walls to provide integration. • Restoration or reuse of derelict building sites. • Careful consideration should be given to the siting and design of tourist facilities within this LCA.</td>
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<tr>
<td>Slieve Russel, Derrylin and Kinawley – 10</td>
<td>LOW</td>
<td>MEDIUM</td>
<td>• New development may be accommodated most easily if concentrated at villages like Derrylin rather than ribboning along the roadsides.</td>
<td>MEDIUM</td>
</tr>
<tr>
<td></td>
<td>The LCA has contrasting characters between the open upland areas with small glens and the more enclosed lowlands with drumlins. The</td>
<td>This relatively simple open upland area of the LCA has extensive man made influences have damaged the landscape scenic quality and</td>
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| Upper Lough Erne – 11 | HIGH | The LCA has a high scenic quality and is part of the scenic Erne Lakeland landscape. The landscape of rolling low drumlins and flooded hollows are linked by streams and the River Erne as it widens and narrows around the varying sized islands. The **High** landscape is in good condition and enclosure is provided by woodland, the drumlin topography and the island landform. The sensitivity is heightened by its strong wild natural character, its habitats, bird life and wealth of archaeology are very vulnerable to change. The shores and islands of Upper Lough Erne SCA. Most of Lough Erne is designated as an ASSI, SPA and Ramsar. | • Development should be confined to the low drumlin area and associated with vegetation so that it does not intrude upon the quiet rural character of this landscape.  
• Tourist development requires carful siting so that it does not become visually prominent as the lough shores would be very sensitive to development.  
• Any new buildings associated with existing historic estate buildings and landscape settings should reflect their historic precedents. | LOW |
| Newtownbutler and Rosslea Lowlands – 12 | MEDIUM | The scenic quality of this undulating landscape is quite good and is enhanced by the many small lakes and estates with woodland and remnants of parkland. Much of this landscape is small scale with drumlins, strong field patterns and individual trees and parklands. There are areas of simpler and broader scale landscape, particularly on the northern fringes of the LCA near Slieve Beagh. Acceptable to change. | Any new buildings associated with existing historic estate buildings and landscape settings should reflect their historic precedents.  
• Restore or re use of existing established derelict sites for new development.  
• New development can be accommodated within robust framework of drumlins and trees. | MEDIUM - HIGH |
| Enniskillen – 13 | HIGH | Scenic quality is generally quite high and this LCA lies within the highly scenic Fermanagh Lakeland landscape. The interaction between the lough, shoreline and drumlins. The scenic landscape supports a complex range of small scale features including estates, associated woodlands, hedgerows and many archaeological sites. Part of the LCA is located within the shores and | • The design, location and siting of marinas, caravan parks and other tourist infrastructure is important so that they are not prominent or detract from the quality of the lough side.  
• New development should integrated with existing vegetation and new native planting. | MEDIUM - HIGH |
|---------------------|----------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| Lough Braden -14    | MEDIUM         | MEDIUM                             | • New development should be sited within existing clusters or settlements.  
• Derelict or established sites should be a priority for restoration or reuse.                                           | MEDIUM                                                                    |
<p>|                     |                |                                    | Keep buildings small so are appropriate in rural setting.                                                             |
|                     |                |                                    | Traditional buildings painted white and associated with trees and usually linked to farms.                         |
|                     |                |                                    | Amalgamate telecommunication masts onto single masts.                                                                     |                                                                           |
|                     |                |                                    |                                                                           |                                                                           |
| Irvinestown Farmland – 15 | MEDIUM         | LOW                                | • Respect traditional styles and locations                                                                                   | LOW - MEDIUM                                                             |
|                     |                |                                    | Possibly restore derelict houses.                                                                                           |                                                                           |
|                     |                |                                    | Consider surrounding views from valley sides when siting development.                                                     |                                                                           |
|                     |                |                                    | Tree planting important for integration                                                                                  |                                                                           |
| Brougher Mountain – 16 | MEDIUM         | HIGH                               | • Concentrate new development on lower slopes, reflecting existing patterns.                                              | MEDIUM                                                                    |
|                     |                |                                    | Use existing vegetation and landforms for shelter.                                                                           |                                                                           |</p>
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<th></th>
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<th>Utilise native planting</th>
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<tbody>
<tr>
<td>Clogher Valley Lowlands – 17</td>
<td>MEDIUM</td>
<td>MEDIUM</td>
<td>• Development should be integrated amongst the small hill – slopes and mature vegetation. &lt;br&gt;• Restrict ribbon development. &lt;br&gt;• Protect historic features such as raths and estate landscapes from development.</td>
<td>LOW - MEDIUM</td>
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<td></td>
<td>Lowland corridor with small rounded hills and long ridges. A small area around Lisbellaw in the south west lies in the highly scenic Erne Lakeland landscape. Colebrooke Estate ASQ is located within this LCA.</td>
<td>A rich historic landscape heritage and complex landscape patterns are very sensitive to change.</td>
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<td>Slieve Beagh – 18</td>
<td>MEDIUM</td>
<td>HIGH - MEDIUM</td>
<td>• The siting of high structures requires careful visual analysis.  &lt;br&gt;• Buildings should be sited in valleys or on the lower slopes which provides the best integration. &lt;br&gt;• Restoration of some of the older derelict dwellings would prevent their complete loss from the landscape.</td>
<td>MEDIUM</td>
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<td></td>
<td>Extensive area of rolling hills deeply dissected by long river valleys and bounded by a prominent escarpment on the south, the massive rounded summit of Slieve Beagh is dominant.  &lt;br&gt;The scenic quality of the area is not particularly high due to the abandonment of farming, piecemeal afforestation and peat cutting. &lt;br&gt;There are no villages within this LCA.</td>
<td>This is a broad, convex upland area with rounded summits with large areas covered with commercial forestry.  &lt;br&gt;There is also the presence of large areas of intact blanket bog which is rich in habitat. This LCA is considered and vulnerable and sensitive to development.</td>
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<tr>
<td>Fairy Water Valley – 21</td>
<td>LOW</td>
<td>MEDIUM</td>
<td>• Development should be restricted from spreading in a continuous line along the flat valley floor which would block views across the valley and detract from the clustered settlement form of Drumquin. &lt;br&gt;Development on the outer margins of the Fairy Water Valley would detract from the remote, wild character of the waterlogged land. &lt;br&gt;Development should be integrated in to the landscape using the existing vegetation, field boundaries and landform.</td>
<td>HIGH - MEDIUM</td>
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<td>The Fairy Water Valley is an inaccessible waterlogged landscape, in a very poor condition. It is made up of patchy mosaic of scrub, bog, peaty marsh and carr woodland.  &lt;br&gt;The overall scenic quality of the LCA is considered low except for the Drumquin Valley.</td>
<td>This LCA is open in character with many small landscape features and its sense of remoteness. To the south and south west there are areas of coniferous plantations that provide some sense of enclosure, however open floodplain areas are relatively open and exposed.</td>
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| **Omagh Farmland – 22**    | MEDIUM         | MEDIUM                            | • Site new development away from rivers and stream corridors  
  • Need sensitive design  
  • Site houses away from roads  
  • Avoid sky lining and overall integrate new development into landscape.  | HIGH - MEDIUM                                                           |
| **Camowen Valley – 23**    | LOW            | LOW                               | • Keep dwellings small- two storey houses are inappropriate.  
  • New development should complement existing landscape and contribute to extension of hedgerows. |
| **South Sperrin – 24**     | HIGH           | HIGH                              | • Development of suburban character should be avoided within this prominent, scenic and historic landscape setting.  
  • Small scale development associated with tourism e.g. car parks, picnic areas etc. should be sited should be sited in such a way as to minimise any negative impact on the landscape. |
| **Beaghmore Moors and Marsh – 25** | MEDIUM       | MEDIUM                            | • Unsuitable for large scale development due to low-lying marsh land.  
  • Opportunities for restoration of existing derelict buildings.  
  • Need to integrate new buildings using broadleaf trees and conifers. |
<table>
<thead>
<tr>
<th><strong>Bessy Bell and Gortin – 26</strong></th>
<th>HIGH</th>
<th>HIGH</th>
<th></th>
<th>LOW</th>
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</table>
| Bessy Bell              | Highly scenic landscape. The majority lies within the Sperrin AONB. Bessy Bell forms part of an Area of Scenic Quality. | The landscape is in good condition and extremely sensitive to change. Upland summits, steep slopes and river corridor particularly sensitive. The river corridor is also extremely sensitive to change and its scenic character. | - Siting new development within existing developments of Newtownstewart and Gortin, due to their distinctive landscape.  
- Utilise undulating landforms and existing tree cover to shelter new development.  
- Compact two-storey farms with red-roofed outbuildings are preferable. | MEDIUM |
| Carrickmore Hills – 43  | MEDIUM - HIGH  | MEDIUM                            | - New development must be of an appropriate scale to protect wild character and undulating upland landform.  
- Substantial planting is encouraged with new development on lowlands.  
- Whitewashed buildings and red-roofed barns could be imitated. | MEDIUM |
| Slievemore -44          | LOW            | LOW                               | - Concentrate new development on lower slopes where it can be sheltered by undulating landform and existing trees.  
- Amalgamate additional transmission masts with existing equipment.  
- Encourage buildings set back from roads along driveways to reflect traditional pattern.  
- Small white washed cottages are characteristic. | HIGH |
Map 3
Environmental Assets

Legend
- Fermanagh and Omagh District Boundary
- Sperrin AONB
- ASSI, SPA, SAC, Ramsar sites
- Marble Arch Caves
- Global Geopark

NOT TO SCALE
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