Supporting Information



Cairngorms National Park Local Development Plan

Main Issues Report - Background Evidence

5. Site Analysis - Part 3

Appendix 2 - Landscape Surveys



Main Issues Report - Background Evidence **5. Site Analysis**

This is one of five Background Evidence Reports that have informed the Cairngorms National Park Main Issues Report. These reports look at:

- I Housing and population sets out the rationale for the new housing requirements identified in the Main Issues Report. It looks at how the population of the Park is expected to change and considers the impact this may have on the future number and types of households in the Park. It also summarises the Housing Need Demand Assessments produced by the Local Housing Authorities and identifies the housing land supply.
- 2 The economy sets out the rationale for the new employment land identified in the LDP. It looks at the evidence which exists, the demand information gathered as part of a study commissioned to support the LDP and any available information published by the Local Authorities.
- 3 Monitoring report an assessment of progress on the implementation of the adopted Local Plan (October 2010).
- **4** Other information summary of other information which has informed the development of the Main Issues Report.
- 5 Site analysis an assessment of potential development sites submitted by landowners, developers and agents as part of the CNPA 'Call for Sites' process.

These reports set out the rationale for the approach taken in the Main Issues Report on the various topics. They provide detail not contained within the Main Issues Report, and should be read together with the Main Issues Report to get a full picture.

Cairngorms National Park Main Issues Report Consultation Monday 19 September – Friday 9 December 2011

Any comments or responses to the content of these reports should be included within your consultation response on that part of the Main Issues Report and should not form a separate comment or response. Comment forms, and copies of all the Main Issues Report documents, are available from the CNPA offices or online at **www.cairngorms.co.uk**

Responses should be sent to: Cairngorms National Park Authority FREEPOST NAT 21454 GRANTOWN-ON-SPEY PH26 3BR

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Ref Number	•	001
Site name ar	nd location	Land at Ruthven, Kingussie
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Very large site – spaced out sites for holiday chalets near wooded areas.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Generally free draining, sloping site. N.W. Generally exposed. Clumps of island and single trees, scattering or birch islands extending into stands down the hillside. Occasional stone dyke and 2 cottages.
	Siting	Part of a much larger extent of similar character, hillside/grazing/birch woodland that forms backdrop to Kingussie and the setting to Ruthven barracks.
	Design	The site is well outside the settlement boundary on the other side of A9 from Kingussie.
Landscape C Housing Rep site	Capacity for port – status of	Not considered within assessment of Kingussie settlement.
Visual issues and sensitivities		Backdrop for Kingussie, setting for Ruthven Barracks and context for A9. Noise/fumes from A9 issue.
Archaeological and cultural/built heritage issues/sensitivity		Ruthven context/possibly some archaeological site. Free draining and grazing.
Potential for mitigation		This site is very sensitive, the open ground and birch woodland is important in terms of the wider character of this part of the Strath and context for Ruthven.
Potential to complement?		X
Potential to enhance?		X

Assessment				
RED	X	AMBER	GREEN	

Notes: might be possible to insert a couple of small single chalets/holiday units in to woodland associated with existing cottages or ruins – but not if high on slope.

Ref Number	•	002
Site name ar	nd location	Drumuillie Croft, Lot 9
	E ASSESSMENT	
Nature and scale of development (including off site effects)		8.79ha for delivery of housing.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Behind and above a small village. Clearly in open landscape beyond village.
	Siting	Key characteristic of area – backdrop and setting to Drumuillie.
	Design	Wooded site – open birch wood and fields.
Landscape C Housing Rep site	Capacity for port – status of	N/A
Visual issues sensitivities	and	Intravisibility – gaps to site through housing.
Archaeologicultural/builtissues/sensit	: heritage	Croft landscape.
Potential for mitigation		Limited.
Potential to complement?		X
Potential to enhance?		X

Assessment				
RED	X	AMBER	GREEN	

Ref Number		003a
Site name ar	nd location	Wood behind Lynstock Crescent and Badanfhuarain,
		Nethy Bridge
LANDSCAP	E ASSESSMENT	
Nature and		
•	t (including off	17ha – no specification.
site effects)		
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		Woodland sig. (pine, birch, etc).
sensitivities		Setting to village. Implications for L/S – entrance to village.
		implications for 1/3 – entrance to village.
	Siting	Flat site – entirely covered in woodland outside of
		village setting.
	Design	Extends village envelope
Landscape C	Lapacity for	-
Housing Rep	ort – status of	
site		
Visual issues	and	Trees enclose local views, clear views to mountains
sensitivities	and	Trees enclose local views, clear views to mountains
Archaeologi		Possible but unlikely
cultural/built	•	
issues/sensitivity		
Potential for mitigation		A little – small housing and improvements to
1 Section for minigation		woodland.
Potential to complement?		X
Potential to enhance?		X

Assessment				
RED	X	AMBER	GREEN	

Ref Number		003b
Site name and loca	ation	Land adjacent to River Nethy
LANDSCAPE ASS	ESSMENT	
Nature and scale of development (including off site effects)		2ha
Landscape Loca character issues and sensitivities	tion	Including exposure, slope, aspect, flood risk and ground conditions Access may conflict with L/S area for 039. Very close to river flooding very likely. Small section adjacent to Lettoch Road infill.
Siting	g	Infill section possible but existing heavy planted trees, good draining.
Desig	gn	Need to complement Lynstock, face road give continuity.
Landscape Capacity for Housing Report – status of site		-
Visual issues and sensitivities		Adjacent to river tracks, maintain open space.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		Limited to 2-3 adjacent to road.
Potential to complement?		Only a smaller number.
Potential to enhan	ce?	Limited – by careful design.

Assessment					
RED	X	AMBER	X (if 2/3)	GREEN	

Ref Number		004
Site name and	location	Culsh Farm, Ballater
LANDSCAPE /		
Nature and scale of development (including off site effects)		Chalets × 20(approximately).
Landscape Character issues and sensitivities	ocation	Including exposure, slope, aspect, flood risk and ground conditions Series of steep convex slopes. Mixed birch and juniper woodland.
S	iting	Very steep to develop, both access and built structures.
	Design	Design of buildings and access would need to integrate development into woodland setting.
Landscape Cap Housing Repor site	•	X
Visual issues an sensitivities	nd	Site is elevated, above the valley of the Dee and A939. Would potentially be very prominent.
Archaeological cultural/built he issues/sensitivit	eritage	Possible
Potential for mitigation		A small number of chalets could be sited in landscape but only with very careful siting of both buildings and access and careful design of chalets.
Potential to co	mplement?	Only if numbers are much reduced.
Potential to en	hance?	Only if numbers are much reduced.

Assessment				
RED	X	AMBER	GREEN	

Ref Number	,	005a
Site name an	d location	Land at Struan, near Calvine
	E ASSESSMENT	
Nature and sidevelopment site effects)	scale of t (including off	Small scale residential
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Felled conifer woodland with clumps of leggy birch and skinny pines sits within settlement boundary. Contained within drystane dykes. Sits slightly lower than road, drainage may be an issue but some areas clear with heather.
	Siting	Struan is a small settlement of mixed age, development set in amongst woodland. One or two small clusters may work on this site with good woodland planting to define the layout and create shelter and backdrop.
	Design	Pick up details of drystane dyke in boundary treatments.
Landscape C Housing Rep site	Capacity for Port – status of	X
Visual issues sensitivities	and	Open to Trinafour Road.
Archaeologic cultural/built issues/sensiti	: heritage	None
Potential for	mitigation	If development footprint kept small relative to new woodland planting.
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment				
RED	AMBER	X	GREEN	X?

Ref Number	•	005b
Site name and location		Land to north of Blair Castle Caravan Park, Blair Atholl
LANDSCAP	E ASSESSMENT	-
Nature and developmentsite effects)	scale of t (including off	Do phases 2, 3 & 4 have permission too?
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Woodland/with established walkways and big trees, has hermitage feel of a designed landscape especially beside river. Area well used by people from caravan site and public car park at old Bridge of Tilt
	Siting	-
	Design	-
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues sensitivities	and	See above.
Archaeologicultural/builtissues/sensit	: heritage	Elements of designed landscape.
Potential for	mitigation	Perception of public forest walks sits awkwardly with chalet type development.
Potential to	complement?	X
Potential to enhance?		X

Assessment				
RED	AMBER	X	GREEN	

Ref Number	•	005c
Site name ar	nd location	Land at the Old Nursery, Old Blair, Blair Atholl
LANDSCAP	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Low density housing
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions On the 'home farm' ground behind Blair Castle. Amongst pasture fields, mature woodland, Avenue/hedgerow trees. Views into and out of castle. Access to site.
	Siting	Low lying site so not overly prominent. Fairly sheltered. Surrounded high beech hedge <u>but</u> looks pretty wet and would need drained/made up ground. Aspect open to E & N (?).
	Design	Area characterised v. strongly by estate architecture – only seen building type in area.
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues sensitivities	and	Marked walks from castle go past site. Overlooked in one or two places from road. Surrounded by substantial beech hedge.
Archaeologicultural/builtissues/sensit	heritage	Designed landscape HGDL.
Potential for	mitigation	High quality development essential with design relating/responding to estate architecture.
Potential to	complement?	Yes
Potential to	enhance?	X

Assessment				
RED	AMBER	X	GREEN	

Land at Black Island, Blair Athor Land Scape Character issues and sensitivities Design Design The number of lodges would sof development.	oll
Nature and scale of development (including off site effects) Landscape character issues and sensitivities Location Including exposure, slope, as ground conditions Long narrow site woodland configuration conferous, occasional small cloprominent in wider landscape woodland. Site is between B80 River Garry. Siting Access over railway and safety Design The number of lodges would sof development. Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Most visible from railway. Possessitivities	
development (including off site effects) Landscape character issues and sensitivities Location long narrow site woodland confidence woodland. Site is between B80 River Garry. Siting Access over railway and safety Design The number of lodges would sof development. Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Most visible from railway. Possessitivities	
character issues and sensitivities Character issues and sensitivities Long narrow site woodland conferous, occasional small claprominent in wider landscape woodland. Site is between B80 River Garry. Siting Access over railway and safety	
Design The number of lodges would so of development. Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Most visible from railway. Poss sensitivities	vered, mostly earing. Not public as merges with river
Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Most visible from railway. Poss sensitivities	an issue flood risk?
Housing Report – status of site Visual issues and sensitivities Most visible from railway. Poss sensitivities	gnificantly affect nature
sensitivities	
Archaeological and In HGDI	ible glimpses from A9.
cultural/built heritage issues/sensitivity	
Potential for mitigation Careful felling and ongoing man careful design of lodges.	nagement of wetland,
Potential to complement? X	
Potential to enhance? X	

Assessment					
RED	X	AMBER	X	GREEN	

Ref Number	,	005e
Site name ar	nd location	Goods Yard, Blair Atholl
	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Light industry (existing).
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Established use.
	Siting	X
	Design	May be some possibility to do some minor enhancements, but minimal scope.
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues sensitivities	and	X
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		X
Potential to complement?		X
Potential to	enhance?	X

Assessment			
RED	AMBER	GREEN	X

Ref Number		005f
Site name an	nd location	Land at Garryside, Blair Atholl
LANDSCAP	E ASSESSMENT	,
Nature and	scale of	30 Units
developmen	t (including off	(Third affordable)/capacity for 5 to 10 units.
site effects)		
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		Gently undulating grass field, free draining open to
sensitivities		river. Flood risk! River Garry to east is well-wooded.
		Variety of old (estate style) housing and much newer bungalows back onto site, the character of these is
		richly eclectic, with many forms, terraces, ind. House,
		garden ground and boundaries. In the main units are
		not very large. There is scope to extend development
		into the field with careful layout and design.
		into the held with careful layout and design.
	Siting	
	Design	Careful layout and design, substantial open green space
	Design	and copses/tree belts of large-grown trees. Access to
		link through site.
Landscape C	apacity for	X
Housing Rep	ort – status of	
site		
Visual issues	and	Fleeting/partial views from A9 and train.
sensitivities		
A 1		
Archaeologic		Located within designed landscape.
cultural/built	•	
issues/sensiti	ivity	
Potential for	mitigation	Yes
1 Ocential IOI	mugauon	
Potential to	complement?	Yes
i otentiai to	complement:	1 53
Potential to	enhance ⁷	X
. Occirciai co	c.mance.	

Assessment				
RED	AMBER	X	GREEN	X (5 - 10)

Ref Number		005g
Site name an	id location	Land at Middlebridge, Old Bridge of Tilt, Blair Atholl
LANDSCAP	E ASSESSMENT	
Nature and	scale of	Small number of residential units.
development site effects)	t (including off	Big site.
Landscape Character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Open field, part of a sweep of pasture, partially contained by mature woodland, rising from fender river to fender bridge. Character of open pasture an mature woodland edge an copses extends across these slopes.
	Siting	A development here would be outside any need for apparent settlement envelope/boundary and have significant adverse impact on character. Access would need to be over fender fells or down steep hillside.
	Design	
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues sensitivities	and	Overlooked from Glen Fender road.
Archaeologic cultural/built issues/sensiti	heritage	Immediately outside/contiguous with designed landscape. Still has feel of being within.
Potential for	mitigation	X
Potential to	complement?	X
Potential to	enhance?	X
<u> </u>		1

Assessment				
RED	X	AMBER	GREEN	

Ref Number		005h
Site name an		Land west of Pitagowan
LANDSCAP	E ASSESSMENT	
Nature and	scale of	Non specified
developmen	t (including off	
site effects)	` 0	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		An area of broadleaved, mainly birch, woodland
sensitivities		(described as self-sown scrub) between railway and road. Many trees 10m+ high. S.E. end borders on to a
		number of large houses at Pitagown. Woodland
		contributes to diversity of local character, separates
		railway line and road and gives an edge to Pitagowan
		and the Bruar and would need to fell substantial area
		of woodland to clear sites and make space for safety
		and a quality development.
	Siting	The site is wedge-shaped and on a corner and is
		important in terms of the way one perceives the site
		from the road. Changes, ie felling and development,
		would significantly impact on experience from the
		road.
	Design	
Landscape C	Lapacity for	
• .	oort – status of	
site		
Visual issues	and	Very visually sensitive from roads B847, A9 and
sensitivities		railway.
Archaeologi	cal and	X
cultural/built	•	
issues/sensit	ivity	
Potential for	mitigation	Poor
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	006a
Site name ar	nd location	Lands at Mill of Garlyne, Nethy Bridge
LANDSCAPE ASSESSMENT Nature and scale of development (including off site effects)		20 Lodges over 3 ha.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Raised flat terrace, surrounded by wood to N. Steep dip to S. Isolated Site.
	Siting	-
	Design	No coherence – few scattered dwellings. Very hummocky site. Access through woodland and up a steep slope.
Landscape C Housing Rep site	L Capacity for Port – status of	-
Visual issues sensitivities	and	Open to surrounding area – views to mountains possible.
Archaeologi cultural/built issues/sensit	t heritage	
Potential for mitigation		Limited if any screening.
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number		006b
Site name and loca	tion	Land at Craigmore, Nethy Bridge
LANDSCAPE ASS		
Nature and scale o		2-3 Units
development (inclusite effects)	uding off	
Landscape Local character issues and sensitivities	tion	Including exposure, slope, aspect, flood risk and ground conditions Well beyond main village but some existing units scattered around – eclectic mix of design.
Siting	5	Flat open field – bounded by trees and other housing.
Desig	gn	Local housing of mixed design, very eclectic.
Landscape Capacit Housing Report – site	,	X
Visual issues and sensitivities		Self contained – local views only.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		Yes – tree planting and support woodland and screen. Location / size of units crucial
Potential to compl	ement?	Yes – harmonic – dominant.
Potential to enhand	ce?	Some – good design.

Assessment			
RED	AMBER	GREEN	X

Ref Number	•	007
Site name ar	nd location	Ordie, Dinnet
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing – 7 Units
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Corner site in hamlet of Ordie currently free-draining grass field. Sight lines at cross-road poor.
	Siting	Site has potential to reflect existing settlement layout which is focussed round cross-roads.
	Design	Design of existing buildings varied but mostly one to one and half storey cottages.
Landscape C Housing Rep site	Capacity for port – status of	Very important that scale of development reflect existing. 7 too many – suggest 2 to 3.
Visual issues sensitivities	and	Open to A97 and close to existing buildings. Sensitive site so design crucial.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		Placement on site, design and access all crucial in achieving quality development – poor sight lines.
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment					
RED	X	AMBER	X	GREEN	

Ref Number	•	008
Site name ar	nd location	Auchnerran Woods, Logie Coldstone
	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Forest Park
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Forested, very mixed ground conditions.
	Siting	Mature and semi-mature pinewood. Mixed ground storey. Former sawmill site — made up ground.
	Design	Extensive area could accommodate some recreational based development but depends very much on nature of development.
Landscape C Housing Rep site	capacity for port – status of	X
Visual issues sensitivities	and	Suggested car park area open to A97.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		Yes
	complement?	Yes
Potential to	enhance?	Potential to enhance experience.

Assessment				
RED	AMBER	X	GREEN	X

Ref Number	•	009
Site name and location		South of Pipers Croft, Catlodge off A889
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	See previous DM advice under application 09/351/CP.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Expansive tracts of moorland and wide open views to hills in all directions, and there are no buildings on the Cathar Mor. The proposed site is also within an area designated as a Special Landscape Area (Glen Banchor, Laggan and Ben Alder).
	Siting	-
	Design	Not indicated
Landscape C Housing Rep site	Capacity for port – status of	-
Visual issues sensitivities	and	Significant negative impact of the development on the landscape character of the surrounding area, and mentioned in particular its conflict with the remote, upland and uninhabited character of the area.
Archaeological and cultural/built heritage issues/sensitivity		Not known
Potential for	· mitigation	None
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	010
Site name and location		Land at Kinaklye, Aviemore
LANDSCAP	E ASSESSMENT	
Nature and		300 units
development site effects)	t (including off	
Landscape	Location	Including exposure, slope, aspect, flood risk and
Character		ground conditions
issues and sensitivities		Flood plain – open field near to river.
Sensitivities	Siting	Not known
	Design	Not known
Landscape C	Capacity for	N/A
•	ort – status of	
site		
Visual issues	and	Visible from wide area in road, railway, core path and
sensitivities		mountains.
Archaeologic	cal and	Yes, nearby and visible from a designed landscape.
cultural/built	•	
issues/sensiti	ivity	
Potential for mitigation		Non – excessive scale in wrong location
Potential to complement?		No
Potential to	enhance?	No

RED X AMBER GREEN	Assessment				
	RED	×	AMBER	GREEN	

Ref Number	•	OIIA
Site name an		Land south of Lynchat
LANDSCAP	E ASSESSMENT	,
Nature and	scale of	7 / 8 Units
development	t (including off	Percentage affordable.
site effects)	`	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and		North facing site, slopes steeply down from railway
sensitivities		line to road. Relatively sheltered. Mature line of pine
SCHSICIVICIES		trees along northern edge of site and are a prominent
		feature in the village, as are the large pines within the
		site.
	Siting	This grazed field off-set these large trees – a parkland-
	0.16	esque setting that is unusual in the National Park.
	Design	No detail but access road with significant set back
	Design	(busy road) would be required plus substantial cut/fill
		on slope. Difficult to accommodate 7/8 houses and not
		jeopardise trees.
		, 1
Landscape C	apacity for	X
Housing Rep	oort – status of	
site		
Visual issues	and	Big trees/parkland.
sensitivities	anu	Check views.
Sensitivities		Check views.
Archaeologic	cal and	Big trees.
cultural/built		
issues/sensiti	•	
D		M
Potential for	mitigation	Mature parkland character would be compromised.
		Cottage character of Lynchat dominated by new build
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number		OIIB
Site name an	d location	Land east of Lynchat
LANDSCAP	E ASSESSMENT	
Nature and		3/4 Units
developmen	t (including off	(% affordable in line with policy)
site effects)	, 3	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		At East end of village. Consists of a line of properties
sensitivities		in North side of road. Lynchat unusual linear character. Settlement very dominated by road and
		traffic. Area characterised by clumps of mature
		Scottish pines (and broad leaves). Site open to South.
		Scottish pines (and broad leaves). Site open to south.
	Siting	The east half of this site is wet ground and
		development here would mean considerable
		drainage/+ underbuilding.
		Trees at eastern end of site provide edge to
		settlement.
	Design	Linearity of settlement breaks down here because
		farm and related buildings set back from road.
Landscape C	Ladacity for	-
•	ort – status of	
site		
Visual issues	and	Entrance to village/hamlet.
sensitivities		Characteristic mature pine tree farm focus.
Archaeologi	cal and	X
cultural/built		
issues/sensiti	•	
Potential for mitigation		A single terrace/semi-detached building orientated
		gable to road only on drier west half of site could be
		designed to relate to the farm cluster, the access road
		and wall around Invercullen House. Strengthen up
		trees at eastern edge, make stronger edge to village.
Potential to	complement?	Yes

Assessment				
RED	AMBER	X	GREEN	

Ref Number	•	012a
Site name and location		West of play area, Dulnain Bridge H1
LANDSCAP	E ASSESSMENT	
Nature and	scale of	
developmen site effects)	t (including off	No no. specified
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and		East facing slope in village boundary, adjacent to play
sensitivities		area, woodland and open fields, road.
	Siting	Some woodland and bogland on site.
	Design	Not known
Landscape C Housing Rep site	Eapacity for port – status of	Not known
Visual issues sensitivities	and	Clear views from out of site from adjacent areas, long views not significant.
Archaeologicultural/builtissues/sensit	: heritage	Not apparent.
Potential for mitigation		Yes
Potential to complement?		Yes
Potential to	enhance?	Yes – better layout, enhanced design and peripheral planting.

Assessment			
RED	AMBER	GREEN	X

Ref Number		012b
Site name an	d location	Former Estate Nursery, Dell Road, Nethy Bridge
LANDSCAP	E ASSESSMENT	, , ,
Nature and s development site effects	scale of t (including off	See previous application and appeal statement – 09/024/CP.
Landscape character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Former Nursery site at Dell Road, previously used for tree and seed cultivation on the Seafield Estate. The site now comprises a mix of overgrown plantation, natural Birch regeneration and marshy and semi-improved grassland.
	Siting	-
	Design	-
Landscape C Housing Rep site	capacity for port – status of	-
Visual issues and sensitivities		Proposals would diminish the quality and integrity of this site by reducing and fragmenting the open space and imposing conflicting elements (buildings, road and domestic gardens). Some of the access functionality could be retained by provision of footpaths within the remaining open area but the intimacy of the space would be largely lost. The site has a well define character and is valued within the locality. The quality of the site and its contribution to the network of open space within the area, linking as it does to the various walks within the village, means that such a reduction in the amenity of the site is unacceptable in landscape terms.
Archaeologic		Not known
cultural/built heritage issues/sensitivity		
Potential for		x
Potential to	complement?	x
Potential to	enhance?	x

Assessment				
RED	X	AMBER	GREEN	
	l .	1	l .	

Ref Number	,	012c
Site name an	nd location	Duack Bridge, Nethy Bridge
LANDSCAP	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	See previous application and appeal statement – 09/030/CP.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions This site forms the edge of the village. There are dwellings further down the Boat road however they are visually separated from the main village by the landform and trees growing on the western edge of the site. The site itself and the field north of the road create an open space that forms the setting to the village edge. Housing as proposed would certainly interrupt this feature by extending the building line outward and fragmenting the open space structure here.
	Siting	-
	Design	-
Landscape C Housing Rep site	Capacity for port – status of	-
Visual issues sensitivities	and	See above.
Archaeological and cultural/built heritage issues/sensitivity		None
Potential for	mitigation	X
Potential to	complement?	X
Potential to	enhance?	X
1		

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	012d
Site name ar	nd location	East of Seafield Avenue/West of Castle Road East, Grantown-on-Spey
LANDCCAR	NE ACCECCMENTE	
	E ASSESSMENT	Freezing development in some specific site.
Nature and developmen site effects)	t (including off	Extensive development in gaps across the site.
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		Flat and boggy – flooding areas. Open area, very strong
sensitivities		part of L/S character of the area.
	Siting	Some adjacent to existing housing and some 'infill
		potential'.
	Design	Small groups may work.
Landscape C	. ,	Not known
	oort – status of	
site		
Visual issues	and	Views across the site – context of GoS. Important.
sensitivities		
Archaeologi	cal and	Walls.
cultural/built		
issues/sensit	•	
Potential for	· mitigation	Reduced nos. – small groups relating to existing
		buildings and entrance road to town.
Potential to complement?		Some
Potential to	enhance?	Some

Assessment					
RED	X as is	AMBER	X(with mitigation I.e. fewer numbers)	GREEN	

Ref Number	•	012e
Site name an	nd location	West of Cairngorm Avenue and Revoan Drive,
		Grantown-on-Spey
LANDCCAR	E ACCECCAENIE	
	E ASSESSMENT	INI. 16 I
Nature and		Not specified
site effects)	t (including off	
site effects)		
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		Wet site, boggy soils/woodland. Heavy distinction
sensitivities		beyond natural village envelope, separated by
		topography.
	Siting	Flat bottom, wet ground, boggy and liable to flooding.
	Sicing	Strong coherent identity.
		out only content in indicately.
	Design	-
Landscape C	. ,	-
site	oort – status of	
site		
Visual issues	and	Enclosed linear site. Adjacent pine woodland and
sensitivities		railway embankment.
		·
Archaeologi		Adjacent railway embankment.
cultural/built	•	
issues/sensitivity		Lieda antata dadan
Potential for	mitigation	Little – only by design.
Potential to	complement?	None
	·	
Potential to	enhance?	None

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	012f
Site name ar	nd location	North of Beachen Court, Grantown=on-Spey
	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	Housing (HI)
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Adjacent to existing housing and woodland. Natural extension of existing housing.
	Siting	Slope E facing terracing – stepped
	Design	Keep roofs low in parts – strong character adjacent
Landscape C Housing Rep site	Capacity for port – status of	
Visual issues sensitivities	and	Visible and open to N&S – extensive views to Cairngorms from upper parts of site.
Archaeologicultural/builtissues/sensit	: heritage	Walling on site.
Potential for mitigation		Not all of site developed – barriers to N and W. Extend woodland across site to retain fields boundaries and plantation.
Potential to	complement?	Some
Potential to	enhance?	Some

Assessment				
RED	AMBER	X as is	GREEN	X(mitigation)

Ref Number		012g
Site name an	nd location	North Dalfaber, Aviemore H2 and H3
LANDSCAP	E ASSESSMENT	
Nature and		Housing – see detailed comments at planning
developmentsite effects)	t (including off	application.
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and sensitivities		Ex. woodland, edge of town – ex. Permission.
	Siting	This area of the development is considered critical in
		terms of the relationship of the site with the National
		Scenic Area designation. The provision of blocks of
		planting is considered to offer the potential over time
		to establish a "rhythm of tree and building" that would ameliorate the effect of development.
		amenorate the effect of development.
	Design	See above.
Landscape C	Capacity for	Cairngorms Landscape Capacity for Housing study,
• .	ort – status of	which was carried out in August 2005, principle
site		feature of the proposed site was noted as being its
		outstanding views to the Cairngorms Mountains.
Visual issues	and	Views to mountains.
sensitivities		
Archaeologi	cal and	None
cultural/built	•	
issues/sensit	ivity	
Potential for	mitigation	Yes
Potential to	complement?	Yes
Potential to	enhance?	X

Assessment					
RED		AMBER	X	GREEN	

Ref Number	•	012h
Site name an	nd location	South of Deshar Road, Boat of Garten
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		2.58ha housing
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Woodland site, adjacent to shops, village core, local housing, access good
	Siting	Would need to be closer to gardens and minimise visual impact on woodland.
	Design	Ex. Group of trees on site – access very popular, don't let road layout allow for extensions.
Landscape C Housing Rep site	Capacity for port – status of	-
Visual issues sensitivities	and	Well-used and views to village along the OHL across the site.
Archaeological and cultural/built heritage issues/sensitivity		N/A
Potential for mitigation		No number given but some potential for a small number on a reduced site area may be possible.
Potential to	complement?	-
Potential to	enhance?	-

Assessment				
RED	AMBER	X(3-4)	GREEN	

Ref Number	•	012i
Site name ar	nd location	South of School Place and North of Craignay, Dulnain Bridge
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing 4 ha — no. unspecified.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Mature woodland, some plantation. Setting of village – approach feature. Amenity – close to housing.
	Siting	Woodland site – limited quality, mostly good – generally flat site.
	Design	-
Landscape C Housing Rep site	apacity for port – status of	-
Visual issues sensitivities	and	On edge of village, restricted low level views into and across site/village.
Archaeological and cultural/built heritage issues/sensitivity		None seen.
Potential for mitigation		Some limited through residual woodland management.
Potential to	complement?	Very little.
Potential to	enhance?	Very little.

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	012j and 017
Site name ar	nd location	West of Craigie Avenue, Boat of Garten
LANDSCAP	E ASSESSMENT	, ,
Nature and developmen site effects)	scale of t (including off	Housing 77no.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions See comments on current application – 08/272/CP.
	Siting	The site is within young pine woodland on the western approaches to Boat of Garten. This pine woodland is important in terms of its contribution to the local landscape character and experience of the area, the landscape setting of the village and the sense of arrival from the west. The pine woodland also has an amenity value as a well-used recreational resource.
	Design	There is scope for some housing development on this site without significant adverse landscape effects. However, it will only be possible for this development to complement and enhance the landscape character and setting of Boat of Garten if major efforts are made to secure a high quality design solution.
Landscape Capacity for Housing Report – status of site		-
Visual issues and sensitivities		-
Archaeological and Cultural/Built Heritage issues/sensitivity		-
Potential for mitigation		Limited
Potential to	complement?	Limited – must minor exit to existing housing to enclose open ended road.
Potential to	enhance?	X

RED X	AMBER	GREEN

Ref Number	•	012k
Site name ar	nd location	North of CI, Boat of Garten
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Business use on housing site
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions In woodland on entrance to village – close to existing housing.
	Siting	Connection to existing car park. Site is woodland.
	Design	Needs a landmark/entrance feature design of high quality.
Landscape C Housing Rep site	apacity for port – status of	-
Visual issues sensitivities	and	-
Archaeological and cultural/built heritage issues/sensitivity		-
Potential for	mitigation	-
Potential to	complement?	-
Potential to	enhance?	-

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	0121
Site name ar	nd location	Boat of Garten Bonfire Site
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing site
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions The site sits at the western approach to the village, occupying an open and prominent site, abutting existing housing at Grampian Crescent. It comprises an area of regenerating heathland, with emerging birch saplings which has been formerly grazed.
	Siting	Appropriate, sympathetic and sensitive development along with appropriate structure planting could enhance this approach to the village.
	Design	-
Landscape C Housing Rep site	Eapacity for port – status of	-
Visual issues sensitivities	and	Sensitive, prominent site,
Archaeologi cultural/built issues/sensit	heritage	-
Potential for		-
Potential to	complement?	Possible
Potential to	enhance?	-

Assessment				
RED	AMBER	X	GREEN	

Ref Number	•	012m
Site name ar	nd location	Former Village hall, Boat of Garten
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing site
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions The site comprises the former village hall.
	Siting	-
	Design	Appropriate, sympathetic and sensitive conversion.
Landscape C Housing Rep site	Capacity for port – status of	-
Visual issues sensitivities	and	Sensitive site.
Archaeologicultural/builtissues/sensit	: heritage	Vernacular building.
Potential for	mitigation	-
Potential to	complement?	Possible.
Potential to	enhance?	Quality conversion.

Assessment			
RED	AMBER	GREEN	X

Ref Number		012n
Site name an	d location	Rear of Birch Grove, Boat of Garten
LANDSCAP	E ASSESSMENT	
Nature and	scale of	Housing site.
development site effects)	t (including off	
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions The site is located directly to the north of the settlement, directly to the rear of modern housing and adjacent to the caravan park. It comprises undulating tussocky grasslands.
	Siting	The site is generally well-related to the settlement and could generally be viewed as infill which would consolidate the main body of the village, tying in with the caravan park and existing modern housing.
	Design	Appropriate, sympathetic and sensitive development along with appropriate structure planting could enhance this approach to the village.
Landscape C Housing Rep site	apacity for ort – status of	-
Visual issues sensitivities	and	Sensitive site.
Archaeologic cultural/built issues/sensiti	heritage	None
Potential for	mitigation	Possible
Potential to	complement?	Possible
Potential to	enhance?	Possible

Assessment				
RED	AMBER	X	GREEN	

Ref Number	•	0120
Site name an	nd location	Adjacent to football pitch, Boat of Garten
LANDSCAP	E ASSESSMENT	
Nature and		Housing site
developmen site effects)	t (including off	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions The site comprises an area of greenspace to the north
issues and sensitivities		of the existing community football field and to the rear
Sensitivities		of houses.
	Siting	The site is generally well-related to the settlement and
	Julig	could generally be viewed as infill.
		de la company de memor de manier
	Design	Appropriate, sympathetic and sensitive development
		could enhance the village.
Landscape C	L Capacity for	-
Housing Rep	ort – status of	
site		
Visual issues	and	Sensitive site – loss of open space.
sensitivities		5 T T T T T T T T T T T T T T T T T T T
Archaeologicultural/built		None
issues/sensit	•	
	•	
Potential for	mitigation	Possible
Potential to	complement?	Possible
	•	
Potential to	enhance?	Possible
. occincian co	c.mance.	

Assessment				
RED	AMBER	X	GREEN	

Ref Number	•	012p
Site name an	nd location	Area next to Craigie Road, Boat of Garten
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing site
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions The site comprises an area of woodland to the west of the existing residential cul-de-sac Craigie Avenue.
	Siting	The adjacent housing provides a courtyard on two sides and development of this area could effectively finish the cul-de-sac. In landscape terms this would be relatively self-contained.
	Design	See above.
Landscape C Housing Rep site	capacity for port – status of	-
Visual issues sensitivities	and	This small area of woodland between existing houses and the car park makes a modest contribution to the larger area of BoG wood. The area is fairly immature plantation and its value in habitat and natural heritage terms is less important given its proximity to existing housing.
Archaeological and cultural/built heritage issues/sensitivity		None
Potential for	mitigation	Possible
Potential to	complement?	Possible
Potential to	enhance?	Possible

Assessment				
RED	AMBER	X	GREEN	

Ref Number	,	013
Site name an	nd location	Newe Avenue, Strathdon
LANDSCAP	E ASSESSMENT	Housing
development (including off site effects)		
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Part of setting of former steading/stables, related to woodland. Well outwith any recognised settlement – isolated buildings only.
	Siting	-
Design		Issues of form and scale in context of natural and built environment.
Landscape C Housing Rep site	apacity for port – status of	-
Visual issues sensitivities	and	-
Archaeological and cultural/built heritage issues/sensitivity		Possible – mill lade.
Potential for mitigation		X
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	AMBER	X	GREEN	

Ref Number	•	014
Site name an	nd location	Bridge of Newe, Strathdon
	E ASSESSMENT	
Nature and scale of development (including off site effects)		5 – 7 Units.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Low lying football field beside River Don. Liable to flood.
	Siting	On corner, prominent site open to A949.
Design		-
Landscape C Housing Rep site	Capacity for port – status of	-
Visual issues sensitivities	and	Prominent site.
Archaeological and cultural/built heritage issues/sensitivity		Not known.
Potential for mitigation		X
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number		015a
Site name an	d location	Mill of Newe Steading (Site 1)
LANDSCAP	E ASSESSMENT	
Nature and s	scale of	Not specified
•	t (including off	
site effects)		
1 4	14:	In all directions are supplied to the supplied
Landscape Character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and		Part of Mill of Newe farmstead, relates to farmland
sensitivities		backed by coniferous woodland.
Scrisicivicies		,
	Siting	
	Design	Issues of form and scale in relation to context (natural
		and built) important
Landagasa	anasitus fau	X
Landscape C	ort – status of	^
site	ort – status or	
3.00		
Visual issues	and	Open to view from public road.
sensitivities		i i
Archaeologic		Possible
cultural/built	•	
issues/sensiti	vity	
Potential for	mitigation	Yes
i otential ioi	iiiugauoii	1 03
Potential to	complement?	Yes
	F 34	
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	X

Ref Number	•	015b
Site name ar	nd location	Mill of New Steading (Site 2)
LANDSCAP	E ASSESSMENT	
Nature and	scale of t (including off	Not specified
site effects)	e (meideling on	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions Level area on slope, (cut into slope with retaining
issues and sensitivities		wall). Drainage will be necessary to keep site dry. Old slope steading, built into more recent timber and tin and asbestos – 2 yards and storage. Plus area of
		disturbed ground adjoining sits alongside access track/road and in line of mature beech and lime trees contribute more substantially to character than building. Retention of stone steading. Scale and form of trees appropriate to setting.
	Siting	-
	Design	-
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues sensitivities	and	X
Archaeologi cultural/built issues/sensit	: heritage	X
Potential for	· mitigation	Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	X

Ref Number	•	015c
Site name ar	nd location	Sites between Invernochty Farmhouse and Bellabeg School
LANDSCAP	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Gap sites, affordable housing
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Eastern site – setting of Mott affected. Open space not gap. Site Lines problem. Western site – behind retaining wall, sycamore trees, arable fields. In line with existing pattern, but sits higher on landform.
	Siting	Both sites in capacity study. This advice consistent with recommendation for west but not east site.
	Design	
Landscape C Housing Rep site	Capacity for port – status of	Both sites in capacity study. This advice consistent with recommendation for west but not east site.
Visual issues sensitivities	and	Easter site, Mott Site is promoted open space. Occupation would impact on Mott w. site on road side. Research any houses visible from side road to Buchatt (seen in relation to Mott).
Archaeologicultural/builtissues/sensit	: heritage	X
Potential for	· mitigation	East side No. West site. Siting and design issues (paths wide, height and form and materials when viewed from rear). Relative to hill form + tree planting and retaining wall.
Potential to	complement	With careful design, siting and planting only.
Potential to	enhance	

Assessment					
RED	X (Eastern)	AMBER	X (Western)	GREEN	

Ref Number	•	015d
Site name ar	nd location	Between former Kirk, Roughpark and Roughpark Settlement
	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	4 units plus mini district heating.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Mature woodland, Scottish pine and spruce and limited understorey. Continuity of pattern. Line of settlement of Roughpark, hinterland farmland. Removal of Woodland. Retain.
	Siting	-
	Design	-
Landscape C Housing Rep site	Capacity for port – status of	Not included.
Visual issues sensitivities	and	Along roadside – fit with character more of an issue.
Archaeologicultural/builtissues/sensit	heritage	Probably not.
Potential for mitigation		Changing site boundary to retain significant stands of Scots pine along roadside and at north edge of site. Layout of access and house sites important to reflect settlement pattern as far as possible.
Potential to	complement?	Yes
Potential to	enhance?	X

Assessment					
RED	X	AMBER	X	GREEN	

Ref Number	•	015e
Site name ar	nd location	East of No 1 Candacraig Cottages
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	2 x 2 semi-detached
Landscape character issues and sensitivities	Siting	Including exposure, slope, aspect, flood risk and ground conditions Pattern and integrity of existing cottage arrangement – strong symmetry to grouping, coherent, centred on road. Extending line to the east would knock arrangement out of balance and into more prominent site. Unlikely to be able to repeat from and form and scale of units.
	Design	-
Landscape C Housing Rep site	apacity for port – status of	Not included.
Visual issues sensitivities	and	Prominence from road and surrounding hillsides to south.
Archaeologi cultural/built issues/sensit	heritage	Estate housing, repeated design pattern.
Potential for mitigation		Location is the issue – no potential for mitigation.
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	015f
Site name ar	nd location	Former Steading, Inverernan
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	Not specified.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions On level ground, on slope. Very enclosed by coniferous woodland. Existing dwelling(s) in former steading (?). Some very nice mature trees give context and character.
	Siting	-
	Design	Careful retention of large feature trees whilst at same time opening up site to sunlight.
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues sensitivities	and	Very enclosed, a small number of nearby dwellings.
Archaeologi cultural/built issues/sensit	heritage	Possible.
Potential for mitigation		Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	X

Ref Number		016a
Site name and	d location	Land at Cluny a
	E ASSESSMENT	
Nature and s		No number specified
development site effects)	(including off	
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions South facing sloping ground, mature woodland within policy woodland of Cluny Castle. Other part of site shown south of road on flood plain. Neither bit of site appropriate.
	Siting	See above
-	Design	See above
Landscape Ca Housing Reposite	apacity for ort – status of	X
Visual issues sensitivities	and	Rising above road, on bend of road, even in woodland would be prominent.
Archaeological and cultural/built heritage issues/sensitivity		HGDL
Potential for mitigation		X
Potential to o	complement?	X
Potential to 6	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

		016b
Site name and	d location	Land at Cluny b
LANDSCAPE	E ASSESSMENT	
Nature and scale of development (including off site effects)		No number specified.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Part of site on steep SE facing ground above road, part of steep sloping ground below road. Single house on elevated site above road. Most of area, rugged and rocky with birch woodland and scattered trees. Landscape character consistent with similar along this side of strath with road cutting through on terrace of glacial debris. Context for Creagdubh Lodge though cannot see lodge from site.
	Siting Design	See above. See above.
Landscape Ca Housing Reposite	apacity for ort – status of	X
Visual issues a sensitivities	and	Any development likely to be visible from road and strongly contrasting with existing character – likely to be prominent.
Archaeological and cultural/built heritage issues/sensitivity		Possible.
Potential for	mitigation	X
Potential to o	complement?	
Potential to e	enhance?	

Assessment				
RED	X	AMBER	GREEN	

Notes: Any kind of multiple house development inappropriate in this location. Possible to locate a well designed and sensitively sited house in vicinity of agricultural buildings below road.

Ref Number	•	018
Site name ar	nd location	Lettoch Road, Nethy Bridge
	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	50 Houses
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions At village edge (though a model one). Otherwide outside village setting. Flooding (SAC).
	Siting	Relatively flat undulating land – higher at East.
	Design	50 units very high and higher land – very prominent.
Landscape C Housing Rep site	capacity for port – status of	
Visual issues sensitivities	and	Open site at entrance to village Clear views to mountain Enclosed on North by woodland (039)
Archaeological and cultural/built heritage issues/sensitivity		Probably
Potential for mitigation		Possibly min 5-10 units adjacent to existing housing but designed to create and entrance feature to village.
Potential to	complement?	Small
Potential to	enhance?	Small

Assessment					
RED	X	AMBER	X 5-10 units only	GREEN	

Ref Number	·	019a
Site name an	nd location	Site I Blair Atholl
LANDSCAP	E ASSESSMENT	
Nature and		Adjacent to settlement boundary.
development site effects)	t (including off	Housing (affordable).
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and		Proposed site is a field, looks like could be damp
sensitivities		ground. The settlement boundary at this edge of Blair Atholl follows a pronounced break in slope with
		Victorian Villas sitting on top and gardens on the slope.
		This gives a strong and consistent character for a clear
		edge to the settlement.
	Siting	New development on this side of Blair Atholl would
	8	compromise rather than complement this
		characteristic.
	Design	See above.
Landscape C	Lapacity for	X
•	ort – status of	
site		
Visual issues	and	Open views into site from eastern approach to Blair
sensitivities		Atholl B8079.
Archaeologi	cal and	Designed Landscape?
cultural/built	: heritage	Victorian Villas – period of tourism facilitated by
issues/sensitivity		railway and Guest Houses.
Potential for mitigation		X
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	019b
Site name ar		Site 2 Middlebridge
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
LANDSCAP	E ASSESSMENT	
Nature and	scale of	Small chalet or holiday let development
developmen	t (including off	, ,
site effects)	` 0	
,		
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		Upper edge of Bridge of Tilt, within settlement
sensitivities		boundary. Character defining qualities. Clusters of
		development multi-form and aspect, stone and slate
		roofed. Very closely related to ground levels.
		Significant trees. Views across pasture land and hills.
		Sloping site, free draining (ditch above) South aspect,
		sheltered by woodland to North. Road sits below
		characteristic bank, access into site may be issue.
		Access depending.
	Siting	See above
	Design	Scale, form, orientation of buildings critical to main
		characters, also access and entry off road. Timber
		chalet-type development not appropriate to character.
Landscape C	• •	X
	oort – status of	
site		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Visual issues	and	Close to public road which is also popular walking
sensitivities		route.
A 1 .		
Archaeologi		House and several stone built outbuildings on this site.
cultural/built	•	The character of these should be reflected in any
issues/sensit	ivity	further development and their setting respected.
Deterriel		Determination of the second of
Potential for	mitigation	Potential to mitigate greater if residential site.
		High level invert in design and quality of materials and
		workmanship to fit with character.
Potential to	complement)	Yes
rotential to	complement?	1 85
Potential to	onhanco)	As a house site rather than chalet development.
rotential to	emance:	As a nouse site rather than Chalet development.

Assessment				
RED	AMBER	X	GREEN	

Ref Number		019c
Site name ar	nd location	Site 3 Old Bridge of Tilt
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Residential development site, adjacent to/extending out from settlement boundary
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Linear development along roadside. Characteristic cluster type development ignores and infills open pasture. Would appear suburban and totally out of character.
	Siting	Road, contained between walls within mature trees to west. Access would have to be cut through retaining wall.
	Design	See above.
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues sensitivities	and	Roadside development. Area very popular with walkers.
Archaeologicultural/builtissues/sensit	: heritage	Dykes, designed landscape, HGDL.
Potential for mitigation		Nil – strip development would effectively connect Bridge of Tilt and Old Bridge of Tilt.
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	x	AMBER	GREEN	

Ref Number	•	019d
Site name an	nd location	Site 4 Old Bridge of Tilt
LANDSCAP	E ASSESSMENT	
Nature and site effects)	scale of t (including off	3-5 dwellings. Old Bridge of Tilt, within settlement boundary.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions West of road – small field site – open to east. Mature trees to south. Track through site across to river.
	Siting	Free draining, rough pasture, sheltered. Western part of site offers scope for small development. East of road – small area of woodland on knoll, sloping ground above road. Woodland. Contributes to small
	Design	scale enclosed nature of road and settlement. Development not appropriate. West of road – design, form materials, scale and orientation of buildings key – also garden ground and boundary treatments. Each should have own character but read as a cluster in time with settlement, use landscape plan.
Landscape C Housing Rep site	apacity for port – status of	X
Visual issues sensitivities	and	Lower bit (west of site) partially overlooked from public road.
Archaeological and cultural/built heritage issues/sensitivity		Track through site to bridge across fender falls, looks like it has been site of older bridge.
Potential for mitigation		Only west side of road.
	complement	Only west side of road.
Potential to	enhance	Only west side of road.

Assessment					
RED	X (east)	AMBER	X(west)	GREEN	

Ref Number		020
Site name an	nd location	Ruthven Farm, Kingussie
	E ASSESSMENT	
Nature and		House sites, extensive site, but no number specified.
development (including off site effects)		Whole site hatched and within this a smaller area
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and		Free draining, glacial deposits, open and level. Raised
sensitivities		above strath. Little shelter. Grazed field. Small cluster
		of houses most with mature gardens and some trees.
	Siting	Site not appropriate for housing development. Siting of housing won't make a difference.
	Design	
Landscape C Housing Rep site	apacity for port – status of	Outwith Kingussie settlement
Visual issues	and	The site is overlooked from A9. When travelling
sensitivities		north, sightlines to Ruthven and backdrop of
		Cairngorm Massif look across this field. View from
		Ruthven look across the field though partially shielded by trees.
Archaeologi		Ruthven context
cultural/built	•	
issues/sensit	ivity	
Potential for mitigation		Housing development across this site either in whole or in part would have significant adverse impact on landscape character and experience. The area is part
Potential to complement?		of the transitional into Strathspey as views to cairngorms open up and Ruthven is seen in foreground.
Potential to	enhance?	

Assessment				
RED	x	AMBER	GREEN	

		021a	
Site name and	location	Bridgend Steading, Allargue	
	ASSESSMENT		
Nature and sc		Steading conversion, 3 units, car parking, utilising	
development (including off site effects)		existing form/structure, roof.	
Landscape character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Setting for Corgarff Castle. Stone/slate structure, site relates to other built development in vicinity. On river terrace, agricultural land and forestry. Relates to settlement pattern.	
3	Siting	See above.	
Design		Quality of conversion, design and materials.	
Landscape Cap Housing Repo site	,	X	
Visual issues a sensitivities	nd	On A939, very visible, viewed from Castle, opposite side of road from hotel.	
Archaeologica cultural/built h issues/sensitivi	neritage	Intact, stone steading, slate roof. Nice form.	
Potential for n	nitigation	Quality design. Windows and roofline an issue.	
Potential to co	omplement?	yes	
Potential to er	nhance?	yes	

Assessment			
RED	AMBER	GREEN	x

Ref Number	•	021b
Site name ar	nd location	Corgarff Church
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Treed setting to redundant church – policies.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Raised area surrounding church – Scots pine.
	Siting	Would be difficult not to detract from setting of churchyard – constrained with trees.
	Design	See above.
Landscape C Housing Rep site	Tapacity for port — status of	X
Visual issues and sensitivities		On A939, partly visible.
Archaeologi cultural/built issues/sensit	heritage	Listed Church and policies.
Potential for	· mitigation	X
Potential to	complement?	X
Potential to	enhance?	X

RED X AMBER GREEN	Assessment			
	RED	X	AMBER	GREEN

Ref Number	•	022
Site name ar	nd location	Carr-Bridge HI
	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Major housing development
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions See planning application comments – woodland site on edge of settlement.
Siting		Capacity in horsefield site and on the entrance. Interior of site unsuitable
	Design	-
Landscape Capacity for Housing Report – status of site		See doc.
Visual issues and sensitivities		Woodland context.
Archaeologicultural/builtissues/sensit	heritage	X
Potential for	mitigation	X
Potential to	complement?	Possibly
Potential to	enhance?	X

Assessment							
RED	X	AMBER	X if	GREEN			
			reduced				
			considerably				

Landscape Location Housing and commercial	th characteristic
Nature and scale of development (including off site effects) Landscape character issues and sensitivities Siting Design Cartion Including exposure, slope, a ground conditions Outwith village boundary, w woodland on village entranc Woodland landscape character Including exposure, slope, a ground conditions Outwith village boundary, w woodland on village entrance Relatively flat site	th characteristic
development (including off site effects) Landscape character issues and sensitivities Siting Design Capacity for Housing Report – status of site Visual issues and sensitivities Self contained site except for road side. View in from schowoodland. Archaeological and - Including exposure, slope, a ground conditions Outwith village boundary, w woodland on village entrance Voodland landscape character - Self contained site except for road side. View in from schowoodland.	th characteristic
Landscape character issues and sensitivities Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Siting Self contained site except for road side. View in from schowoodland. Archaeological and Location Including exposure, slope, a ground conditions Outwith village boundary, w woodland on village entrance Woodland landscape character is the self contained site except for road side. View in from schowoodland.	th characteristic
character issues and sensitivities Siting Design Woodland landscape character woodland on village entrance Design Relatively flat site Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Self contained site except for road side. View in from school woodland. Archaeological and -	th characteristic
issues and sensitivities Siting Woodland landscape charace Design Relatively flat site Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Self contained site except for road side. View in from schowoodland. Archaeological and -	
sensitivities woodland on village entrance Siting Woodland landscape charace Design Relatively flat site Landscape Capacity for Housing Report – status of site Visual issues and Self contained site except for road side. View in from school woodland. Archaeological and -	
Siting Woodland landscape charace Design Relatively flat site Landscape Capacity for Housing Report – status of site Visual issues and Self contained site except for road side. View in from school woodland. Archaeological and -	2
Design Relatively flat site Landscape Capacity for Housing Report – status of site Visual issues and Self contained site except for road side. View in from school woodland. Archaeological and -	
Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Self contained site except for road side. View in from schowoodland. Archaeological and -	er of village
Housing Report – status of site Visual issues and Self contained site except for road side. View in from schowoodland. Archaeological and -	
sensitivities road side. View in from schowoodland. Archaeological and -	
I I	
cultural/built heritage	
issues/sensitivity	
Potential for mitigation Little	
Potential to complement? No	
Potential to enhance? No	

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	024a,b,c,d,e,f
Site name ar	nd location	Dinnet
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		Various housing, tourism, commercial, subject to pre application inquiry – located within mature woodland context.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions
	Siting	A,b,c,d,e – amber F - red
Design		Sensitive design essential
Landscape Capacity for Housing Report – status of site		See doc.
Visual issues and sensitivities		Roadside setting partly screened by trees.
Archaeologicultural/builtissues/sensit	: heritage	Some potential.
Potential for mitigation		Yes
	complement?	Yes
Potential to	enhance?	Yes

Assessment					
RED	X	AMBER	X	GREEN	

Ref Number		025
Site name ar	nd location	Land at Baddengorm, Carr-Bridge
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	6 houses, 8ha holiday chalets.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Close to road, wrong side of village, outside boundary – not infill. SW facing.
	Siting	Site very high quality with pine woodland and open space – grass bog.
	Design	Part of village setting. Very influenced by woodland.
Landscape C Housing Rep site	Capacity for port – status of	
Visual issues sensitivities	and	Visible site. Slopes towards village. Extensive views to S and E.
Archaeological and cultural/built heritage issues/sensitivity		None seen.
Potential for	· mitigation	none
Potential to	complement?	none
Potential to	enhance?	none

Assessment				
RED	х	AMBER	GREEN	

Ref Number	•	026
Site name ar	nd location	Land north east of Monaltrie Park, Ballater HI
	E ASSESSMENT	
Nature and		Existing development plan site - 16 ha fields on
site effects)	t (including off	prominent approaches to village.
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions Flat-lying agricultural fields to east of village.
issues and sensitivities		That-tying agricultural fields to east of village.
	Siting	Masterplan
	Design	Masterplan
Landscape C Housing Rep site	Capacity for port – status of	See doc.
Visual issues sensitivities	and	Prominent site – structure planting.
Archaeologi	cal and	None seen.
cultural/built	•	
issues/sensit	ivity	
Potential for mitigation		Yes
Potential to complement?		Yes
Potential to	enhance?	Yes
İ		1

Assessment			
RED	AMBER	GREEN	X

Ref Number	•	027
Site name ar	nd location	Land at Dalwhinnie
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	Low density housing, community woodland, playing field.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Part (W) of site is poorly drained and would be inappropriate for housing development. But
	Siting	development in NE part of site would relate to existing residential development and would help to develop a more nucleated settlement. Additional housing would give opportunity to develop and
Design		enhance the built form and layout of Dalwhinnie with woodland providing a resilient and consistent framework throughout. A playing field development would further add to the creation of a village heart.
Landscape C Housing Rep site	Capacity for port – status of	Consistent with landscape capacity study for housing.
Visual issues sensitivities	and	Potential enhancement
Archaeological and cultural/built heritage issues/sensitivity		None seen.
Potential for mitigation		
	complement?	yes
Potential to	enhance?	yes

Assessment			
RED	AMBER	GREEN	x

Ref Number	•	028
Site name ar	nd location	Land at Craggan, Grantown-on-Spey
	E ASSESSMENT	
Nature and	scale of t (including off	4 units, access tricky.
site effects)	t (including on	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character issues and sensitivities		ground conditions Well enclosed, undulating site with flat central portion
Scristervices	Siting	Flat open land limited.
	Design	Trees on site (despite description) well enclosed but may mean removal of landform and trees.
Landscape C Housing Rep site	Capacity for port – status of	See doc.
Visual issues sensitivities	and	Well contained from views outside. As long as peripheral trees and landform is maintained.
Archaeological and cultural/built heritage issues/sensitivity		Ruins not apparent but possible – many in the area.
Potential for	mitigation	Some.
Potential to	complement?	Not really.
Potential to	enhance?	Interior of site is not high quality.

Assessment				
RED	AMBER	х	GREEN	

Notes: some potential but significant site constraints. Aspen extensive – existing woodland and naturalising

Ref Number	,	029a
Site name ar	nd location	Land at Auchroisk, Cromdale
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	40 houses.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Gently undulating site – irregular boundary. Generally flat.
	Siting	
	Design	Adjacent to housing on 2 sides. Housing on east and track/burn to N – old station housing. Isolated. Probably could integrate and consolidate.
Landscape C Housing Rep site	capacity for port – status of	
Visual issues sensitivities	and	Flat site – well contained. Extended village setting. Always seen in context of village and housing.
Archaeological and cultural/built heritage issues/sensitivity		None apparent.
Potential for mitigation		Yes – form a village centre and focal point – 'greater gravity'.
Potential to complement?		Yes
Potential to	enhance?	Consolidation of extended and scattered settlement with no clear form.

Assessment			
RED	AMBER	GREEN	X

Ref Number		029b
Site name an	id location	Land at Balmenach, Cromdale
	E ASSESSMENT	
Nature and		50 houses.
site effects)	t (including off	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and sensitivities		Beyond historic core of distillery in open landscape.
	Siting	Flat site, dips towards burn.
	Design	Scale very big compared with settlement.
Landscape C Housing Rep site	apacity for oort – status of	
Visual issues sensitivities	and	Very exposed to all but north side – hidden by slope.
Archaeological and cultural/built heritage issues/sensitivity		Little/ none apprarent – interaction of water works and old railway line.
Potential for mitigation		Little
Potential to	complement?	None
Potential to	enhance?	None

Assessment				
RED	x	AMBER	GREEN	

Ref Number	•	030
Site name ar	nd location	Land at Coylum road, Coylumbridge
	E ASSESSMENT	
Nature and		Domestic gardens.
site effects)	t (including off	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions Between garden and woodland.
issues and sensitivities		between garden and woodiand.
	Siting	Potential issue re housing developed here.
Design		Rough land – lending with existing woodland landscape setting (in time).
Landscape C Housing Rep site	Capacity for port – status of	
Visual issues sensitivities	and	Link between dwellings and woodland over looked by housing.
Archaeologi	cal and	
cultural/built issues/sensit	: heritage	
	•	
Potential for	mitigation	?
Potential to	complement?	None
Potential to	enhance?	Little – not through domestication – only through renaturalising woodland.

Assessment				
RED	х	AMBER	GREEN	

Ref Number	•	031a
Site name an	nd location	Braemar Linn of Dee Road, Braemar
LANDSCAP	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Housing, no number specified.
Landscape character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Site falls away from road to north, hummocky, free draining ground, covered in mature birch pasture, woodland. Forms the edge to the settlement when approaching from Linn of Dee.
	Siting	The lower part of the site is on the floodplain, though protected by the levee. These fields form part of the characterisation – open strath.
	Design	Building on this site would involve significant loss of woodland, manipulation of ground levels, building up of Access.
Landscape C Housing Rep site	capacity for port – status of	Consistent with capacity study recommendation.
Visual issues sensitivities	and	Overlooked from public road on approaches to settlement. Check core paths in this area.
Archaeological and cultural/built heritage issues/sensitivity		Possible in woodland.
Potential for	mitigation	No
Potential to	complement?	No
Potential to	enhance?	No

Assessment				
RED	х	AMBER	GREEN	

Ref Number	•	031b
Site name ar	nd location	Chapel Brae, Braemar MI
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing, no number specified.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions North of chapel brae, free draining, I very large larch tree. (Veteran) slopes northward to Linn of Dee road. Grassland with track linking Linn of Dee road and chapel brae.
	Siting	Open birch woodland and a few larches on site. Defines edge of settlement. Housing would be very prominent from Linn of Dee road.
	Design	Possible scope for 1 or 2 house sites at eastern extreme of site.
Landscape C Housing Rep site	Capacity for port – status of	Consistent with capacity study recommendation.
Visual issues sensitivities	and	Site important in views as one approaches village from Linn of Dee road. Good views out across this area on to flood plain and up strath.
Archaeological and cultural/built heritage issues/sensitivity Potential for mitigation		
Potential to	complement?	
Potential to	enhance?	

Assessment					
RED	х	AMBER	X (limited opp for I or 2 units	GREEN	

Ref Number	•	031c
Site name ar	nd location	Chapel Brae 2, Braemar M3
LANDSCAP	PE ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	Housing site, no number specified.
Landscape character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions North facing slope, exposed, lightly treed, edge settlement, open to views from Linn of Dee road. Free draining heather moorland with one patch of grassland/modified ground, (former farm dump?) at eastern extremity.
	Siting	No access shown.
	Design	-
Landscape C Housing Rep site	Capacity for port – status of	Consistent with landscape study recommendation.
Visual issues sensitivities	and	Open to views from Linn of Dee road. Area used for recreation to gain views up and down strath.
Archaeological and cultural/built heritage issues/sensitivity		None seen.
Potential for	· mitigation	X
Potential to	complement?	X
Potential to	enhance?	X
L		

Assessment				
RED	х	AMBER	GREEN	

Ref Number	•	031d
Site name an	nd location	West Auchendryne, Braemar M4
LANDSCAP Nature and	E ASSESSMENT scale of	Housing no number specified
developmensite effects)	t (including off	
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Exposed site, most of which feels like it is outwith the village envelope. Slopes fall away to the east much of
	Siting	site wet, large part of site has been modified and is now hard core car park, and area below lodge. The whole area needs rationalised (as much as is effectively brownfield site) and edge of village clearly defined.
	Design	
Landscape C Housing Rep site	Capacity for port – status of	Consistent with landscape study recommendation.
Visual issues sensitivities	and	Site is fairly enclosed and would only be overlooked from summit at some distance.
Archaeological and cultural/built heritage issues/sensitivity		Don't know former land use.
Potential for mitigation		Yes, in terms of improving a brownfield site but unlikely to be all housing. Need better structure to village edge.
Potential to	complement?	
Potential to	enhance?	Yes

Assessment				
RED	AMBER	х	GREEN	

Notes: possible limited opportunity for housing but would need masterplan approach.

Ref Number	•	031e
Site name ar	nd location	Broombank Terrace, Braemar M5
Nature and	E ASSESSMENT scale of t (including off	Housing, no number specified.
Landscape Character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Between Broombank Terrace and Cluniebank Road, mostly wood, pasture – birch, some more open areas in western part. Areas of poorly draining ground. This woodland provides the visual contrast/setting for this edge of Braemar, possible to site a very small
Landscape C	Design Capacity for port – status of	number of houses in western part of site, without jeapordising function of woodland. Consistent with landscape study recommendation.
visual issues sensitivities		South/eastern half of site forms setting for village as seen from Cluniebank Road.
Archaeologi cultural/built issues/sensit	heritage	Not seen.
Potential for mitigation		X
Potential to complement?		On part of site.
Potential to	enhance?	X

Assessment					
RED	x	AMBER	x	GREEN	

Ref Number	•	031f
Site name an	nd location	Cluniebank, Braemar M6
LANDSCAP	E ASSESSMENT	
	scale of t (including off	Housing, no number specified.
Landscape character issues and sensitivities Siting		Including exposure, slope, aspect, flood risk and ground conditions Open grass field, backed by woodland. Part of open farmland that characterises this approach and allows
		views to distant fields. Possible flooding? The woodland at the north edge of this site provides a strong edge to the settlement. Any new housing on this site would compromise that.
	Design	
Landscape Capacity for Housing Report – status of site		Partially
Visual issues and sensitivities		Site open to public road and access routes.
Archaeological and cultural/built heritage issues/sensitivity		Not seen.
Potential for mitigation		X
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	x	AMBER	GREEN	

Ref Number	•	031g
Site name ar	nd location	Linn of Dee Place, Braemar M7
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing no number specified
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Within village, north sloping site, grassland. Free draining. Between 2 roads.
	Siting	Offers scope for housing layout that relates to form of settlement and builds in adequate greenspace.
Design		Height and form of housing important to link to existing and not dominate small scale feel of existing buildings.
Landscape C Housing Rep site	Capacity for port – status of	Design brief preferred for this site. Consistent with landscape study recommendation.
Visual issues sensitivities	and	Not particularly sensitive but good to keep opportunities for distant views from Chapel Brae through any new housing.
Archaeological and cultural/built heritage issues/sensitivity		
Potential for mitigation		
Potential to complement?		yes
Potential to	enhance?	yes

Assessment			
RED	AMBER	GREEN	X

Ref Number	•	031h
Site name and location		Land adj to Cairnadrochit, Braemar M8
	E ASSESSMENT	
Nature and		Small site on north edge of settlement.
	t (including off	
site effects)		
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		Awkwardly shaped site on edge of village contains power transformer on double pole. Site looks dry and
sensitivities	Ciaira a	free draining. Evidence of dumping/material storage.
	Siting	Small site.
Design		
_		
Landscape C	. ,	Yes
Housing Kep	oort – status of	
site		
Visual issues and		Look into site from public road
sensitivities		
A		
Archaeologicultural/built		
issues/sensit	•	
	,	
Potential for	mitigation	Careful design of house and garden ground and
		boundary treatment could give better quality definition
		to village edge.
Potential to	complement?	Yes
		1 - 3 -
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	x

Ref Number	•	031i
Site name ar	nd location	Braemar West M9
	PE ASSESSMENT	
Nature and scale of development (including off site effects)		Housing, no number specified.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions South of Linn of Dee road, north facing, heather moorland and light birch woodland, western context for settlement.
	Siting	Well outwith the settlement envelope
	Design	-
Landscape C Housing Rep site	Dapacity for port — status of	Yes
Visual issues and sensitivities		Very sensitive in approaches to village from Linn of Dee. Access route (way marked) through site.
Archaeological and cultural/built heritage issues/sensitivity		Not seen.
Potential for mitigation		X
Potential to complement?		X
Potential to	enhance?	X

Assessment						
RED	х	AMBER		GREEN		

Ref Number		031j
Site name an	d location	Land adj to St Andrew's Terrace, Braemar M8
LANDSCAP	E ASSESSMENT	
Nature and site effects)	scale of t (including off	Housing, no number specified.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Site slopes slightly to north east. Partially (birch) woodland, much of central part very wet where burn spreads as it flows through.
	Siting	Edge of settlement location between settlement and WWTW (I think). Wooded area is part of wooded settlement context.
	Design	Open part of site would need to be substantially altered, drainage and culverting of burn, and levelling, without this probably only space for I house, and this likely to appear as a bit of an outlier.
Landscape C Housing Rep site	apacity for port – status of	X
Visual issues sensitivities	and	Not prominent in views from road. Footpath passes.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		X
Potential to	complement?	X
Potential to	enhance?	X

Assessment					
RED	x	AMBER	×	GREEN	

Notes: part of site could be developed.

Ref Number		032a
Site name ar	nd location	Site at Corarnstilbeg Farm (single development)
	E ASSESSMENT	
Nature and		See previous advice given on planning application –
developmen site effects)	t (including off	single house.
Landscape Character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	-
	Design	-
Landscape C Housing Rep site	apacity for port – status of	-
Visual issues and sensitivities		-
Archaeologicultural/builtissues/sensit	: heritage	-
Potential for mitigation		-
Potential to	complement?	-
Potential to	enhance?	-

Assessment				
RED	Δ	MBER	GREEN	

Ref Number		032b
Site name an	d location	Gate Lodge, north of Farm
	e assessment	
Nature and	scale of	No detail.
	t (including off	
site effects)		
	[]	
Landscape	Location	Including exposure, slope, aspect, flood risk and ground conditions
character		Specific location unclear. A site on farm access road
issues and sensitivities		different from site by river/lodge access road.
sensitivities	C:4:	
	Siting	Carful siting necessary. There is an old quarry between farm and lodge access. Gatehouse by would be in fairly
		prominent location.
		prominent location.
	Design	Design of building and surrounds crucial to lowering
	2 631811	impact.
Landscape C	apacity for	-
	ort – status of	
site		
Visual issues	and	At point where views begin to open out into upper
sensitivities		glen.
Archaeologic		Possible.
cultural/built	9	
issues/sensiti	ivity	
		Decree of landfarms and twee land
Potential for mitigation		By use of landform and tree planning and good design.
Potential to	complement?	Yes
	· · · · · · · · · · · · · · · · · ·	
Potential to	enhance?	Yes

Assessment					
RED	A	MBER	X	GREEN	

Ref Number	,	032c
Site name an	nd location	Glac Ghiubhsathan tourism development
	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Self catering development (size/number not mentioned)
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions On site of existing development land. Rough track access through woodland.
	Siting	Possible to get one unit on this site with minimal change to landform and open character of strath side. Raised on free alluvial draining material above floodplain.
	Design	
Landscape C Housing Rep site	capacity for port – status of	
Visual issues sensitivities	and	Particularly visible from other side of glen.
Archaeological and cultural/built heritage issues/sensitivity		Possible/existing ruins.
Potential for mitigation		Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	X for one
			unit

Ref Number	032d
Site name and location	n Tolvah
LANDSCAPE ASSESS	MENT
Nature and scale of development (includir site effects)	House site
Landscape Character issues and sensitivities Siting	Including exposure, slope, aspect, flood risk and ground conditions Ruin in open ground slightly raised, bit of floodplain. Open pasture. Relates to Balcritten on opposite side of river. Possible flood risk. Access track to site is recently constructed. Design quality would be crucial on open site.
Design	
Landscape Capacity for Housing Report – state site	
Visual issues and sensitivities	Open views from west side of glen.
Archaeological and cultural/built heritage issues/sensitivity	Probable
Potential for mitigatio	n High quality design using vernacular local materials essential.
Potential to compleme	ent? Yes
Potential to enhance?	Yes

Assessment				
RED	AMBER	X (flood risk)	GREEN	
		11313)		

Ref Number		033
Site name ar	nd location	Dallachapple, Cromdale
	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	Single house only.
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	-
	Design	-
Landscape C Housing Rep site	apacity for port – status of	-
Visual issues sensitivities	and	-
Archaeological and cultural/built heritage issues/sensitivity		-
Potential for mitigation		-
Potential to	complement?	-
Potential to	enhance?	-

Assessment				
RED	AN	1BER	GREEN	

Ref Number	•	034a
Site name and location		Ballintomb Wood
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	10-15 units on a 4.5 ha site.
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Wooded site (plantation) entrance in village. Vistas from A95 and Carrbridge Road.
	Siting	Landscape character of periphery of village is woodland.
	Design	-
Landscape C Housing Rep site	capacity for port – status of	-
Visual issues sensitivities	and	Site visible include from Roche Morton viewpoint. Visibility into site but trees block these into and out of site.
Archaeological and cultural/built heritage issues/sensitivity		Not known.
Potential for mitigation		Replacement of wood with native woodland.
Potential to complement?		Small – good housing perhaps as part of landscape improvements.
Potential to	enhance?	Not really unless replaced with native woodland.

Assessment				
RED	х	AMBER	GREEN	

Ref Number	•	034b
Site name an	nd location	East of Ballintomb Wood
	E ASSESSMENT	
Nature and development site effects)	scale of t (including off	5-10 houses.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Away from village. Open site. Views to mountains.
	Siting	Part of land at important road junction. Flat topography – some trees on boundary.
	Design	-
Landscape C Housing Rep site	Capacity for port – status of	-
Visual issues and sensitivities		Open site — views across and into. Housing would interrupt Roche Montanne viewpoint.
Archaeological and cultural/built heritage issues/sensitivity		Stone dyking.
Potential for mitigation		Small
Potential to complement?		No
Potential to	enhance?	No

RED X AMBER GREEN	Assessment				
	RED	x	AMBER	GREEN	

Ref Number	٠	034c
Site name ar	nd location	Braes of Muckrach
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		5-10 houses.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions South facing slope of variable angle. Close to main road.
Siting		Undulating site covered in birch woodland.
Design		Birch woodland is characteristic of landscape. Mixed housing types present including alpine chalets.
Landscape Capacity for Housing Report – status of site		
Visual issues and sensitivities		Visible from road side – thins out to distant hill side – interesting constraint.
Archaeological and cultural/built heritage issues/sensitivity		Walling – maybe some settlement ruins.
Potential for mitigation		Smaller number 1 or 2 set outside of woodland.
Potential to	complement?	Difficult - mixed housing and woodland.
Potential to	enhance?	As above.

Assessme	nt				
RED	X (less possible)	AMBER	X (I or 2)	GREEN	

Ref Number		034d
Site name an	d location	Wester Laggan
LANDSCAP Nature and s	E ASSESSMENT	4-5 houses.
	t (including off	4-5 nouses.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Away from village, isolated site, no housing context – rural feel.
Siting Design		S/SE facing slope — trees to N&E.
		-
Landscape Capacity for Housing Report – status of site		-
Visual issues and sensitivities		Visible from S but otherwise well enclosed and trees blocked/filtered by peripheral trees.
Archaeological and cultural/built heritage issues/sensitivity		Good boundary wall.
Potential for mitigation		Little
Potential to	complement?	None
Potential to	enhance?	None

Assessment				
RED	x	AMBER	GREEN	

Ref Number	•	035a
Site name ar	nd location	Former Quarry, Crathie
	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	2 units.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Former sand/gravel quarry. Partially revegetated and dumped material. Within village envelope. Close to church.
	Siting	See above.
Design		Design of site and units to fit with wider village setting. Woodland design and management important.
Landscape Capacity for Housing Report – status of site		?check study
Visual issues sensitivities	and	Limited.
Archaeological and cultural/built heritage issues/sensitivity		None seen.
Potential for mitigation		Scope to fit 2 x carefully designed units into site and to improve groundform and landscape treatment .
Potential to complement?		yes
Potential to	enhance?	yes

Assessment			
RED	AMBER	GREEN	X

Ref Number		035b
Site name an	nd location	Keiloch
LANDSCAP	E ASSESSMENT	
•	scale of t (including off	Mixed use – not specified.
site effects)		
Landscape	Location	Including exposure, slope, aspect, flood risk and
character issues and		ground conditions Level ground in vicinity of sawmill, made up ground
sensitivities		been used for timber storage. Site sits within clearing
	Siting	in woodland and between existing stone and timber estate buildings. Any built development here will need
		to relate to these buildings and generally wood nature
		of surrounds.
Design		
Landscape C		-
Housing Report – status of site		
Visual issues and sensitivities		At end of public road but close to popular car park and overlooked from way marked routes.
sensitivities		and overlooked from way marked routes.
A 1 1 1 1 1 1		
Archaeologicultural/built		None seen.
issues/sensitivity		
Potential for mitigation		Depends on nature of development.
rotenual for mitigation		Depends on nature of development.
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment				
RED	AMBER	x	GREEN	x

Site name and location LANDSCAPE ASSESSMENT Nature and scale of development (including off site effects) Landscape character issues and sensitivities Siting Important area of strongly rural character at junct of A939 and A93. Design Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Archaeological and cultural/built heritage issues/sensitivity Potential for mitigation No Housing, no number specified. Housing, no number specified. Housing exposure, slope, aspect, flood risk and ground conditions 3× pasture fields close to river Dee (may be prone flooding). Outwith village envelope. Important area of strongly rural character at junct of A939 and A93. See above.	
Nature and scale of development (including off site effects) Landscape character issues and sensitivities Siting Important area of strongly rural character at junct of A939 and A93. Design - Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Archaeological and cultural/built heritage issues/sensitivity Housing, no number specified.	
development (including off site effects) Landscape character issues and sensitivities Siting Important area of strongly rural character at junct of A939 and A93. Design - Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Archaeological and cultural/built heritage issues/sensitivity Including exposure, slope, aspect, flood risk and ground conditions 3x pasture fields close to river Dee (may be prone flooding). Outwith village envelope. Important area of strongly rural character at junct of A939 and A93. See above.	
character issues and sensitivities Siting Important area of strongly rural character at junct of A939 and A93. Design Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Archaeological and cultural/built heritage issues/sensitivity ground conditions 3× pasture fields close to river Dee (may be prone flooding). Outwith village envelope. Important area of strongly rural character at junct of A939 and A93. See above.	
Design Landscape Capacity for Housing Report – status of site Visual issues and sensitivities See above. Archaeological and cultural/built heritage issues/sensitivity Of A939 and A93. See above.	
Landscape Capacity for Housing Report – status of site Visual issues and sensitivities See above. Archaeological and cultural/built heritage issues/sensitivity	tion
Housing Report – status of site Visual issues and sensitivities See above. Archaeological and cultural/built heritage issues/sensitivity	
sensitivities Archaeological and cultural/built heritage issues/sensitivity Possibly.	
cultural/built heritage issues/sensitivity	
Potential for mitigation No	
1 occider for findgation	
Potential to complement? No	
Potential to enhance? No	

Assessment				
RED	x	AMBER	GREEN	

Ref Number	•	035d
Site name ar	nd location	South of Caravan Park, Braemar
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	Housing
Landscape Location character issues and		Including exposure, slope, aspect, flood risk and ground conditions South of caravan part on Glenshee road. Grass field,
sensitivities	Siting	fairly flat, relatively free draining but may be prone to flooding. Part of open farmland character. Caravan site and associated trees plus woodland value provide
Design		a fairly strong visual edge to the settlement. Caravans have a transition appearance. Housing here would breach an already clear settlement edge and adversely affect the gateway to the village on busy road.
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues and sensitivities		Site next to busy A93 road.
Archaeological and cultural/built heritage issues/sensitivity		None seen.
Potential for mitigation		X
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	x	AMBER	GREEN	

Ref Number		035e
Site name ar	nd location	North Invercauld Farm, Braemar
LANDSCAP	E ASSESSMENT	
development site effects)	t (including off	
Landscape character issues and sensitivities Siting Design		Including exposure, slope, aspect, flood risk and ground conditions Grazed pasture fields, sloping west facing. Abutting village edge and on main A93 road. Free draining. The
		existing residential buildings and hotel and other buildings behind are generally of a traditional Victorian architecture and provide an attractive image of the settlement of Braemar against the backdrop of
		Morrone and Signr Dubh. Putting additional new hosuing in front of this would compromise this village composition and detract from the settlement in the landscape.
Landscape C Housing Rep site	Eapacity for port – status of	Yes
Visual issues sensitivities	and	Views from A93 look into and across the site.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		×
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	х	AMBER	GREEN	

Site name and location LANDSCAPE ASSESSMENT Nature and scale of development (including off site effects)	Housing Including exposure, slope, aspect, flood risk and
Nature and scale of development (including off site effects)	Housing Including exposure, slope, aspect, flood risk and
development (including off site effects)	Including exposure, slope, aspect, flood risk and
site effects)	
Landscape Location	
character	ground conditions Grassland (part of which is made up ground) close to
issues and sensitivities	river Clunie, may flood. The open farmland character
Siting	acts as a foil for woodland and moorland and allows open views on the approach to the settlement. The northern edge of site abuts a fairly recent housing development on Balnellan Road. Some possible scope
Design	for expansion from this edge up to the burn that divides the site.
Landscape Capacity for Housing Report – status of site	Yes
Visual issues and	Footpath along river skirts the edge of site.
sensitivities	
Archaeological and	X
cultural/built heritage	
issues/sensitivity	
Potential for mitigation	Potential to strengthen the settlement edge using planting along the burn.
Potential to complement?	X
Potential to enhance?	X

Assessment					
RED	x	AMBER	х	GREEN	

Notes: some scope on part of site

Ref Number	•	035g
Site name ar	nd location	Parliament Knowe
	PE ASSESSMENT	
Nature and scale of development (including off site effects)		Chalet development within forest ground.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Sloping open birch, very wet ground, flushes backing onto conifer woodland.
	Siting	No obvious site in terms of ground conditions for access. No development in vicinity.
	Design	X
Landscape C Housing Rep site	Capacity for port – status of	X
Visual issues and sensitivities		Part of site open to views from public road.
Archaeologi cultural/built issues/sensit	t heritage	X
Potential for	mitigation	X
Potential to	complement?	X
Potential to	enhance?	X

Assessment					
RED	X	AMBER	X	GREEN	

Ref Number	,	036
Site name an	nd location	Land at Kinrara
	E ASSESSMENT	
Nature and		Housing/retail.
site effects)	t (including off	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character issues and		ground conditions Open landscape – no similar development. Very rural.
sensitivities		Routeway. Out of settlement boundary.
	Siting	Close to visitor entrance. Flat site.
	Design	Out of scale
Landscape C Housing Rep site	capacity for port – status of	
Visual issues sensitivities	and	Very visible, clear views from Craigellachie.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		Some
Potential to	complement?	X
Potential to	enhance?	Unlikely – scale too big.

Assessment				
RED	x	AMBER	GREEN	

Ref Number	•	037a		
Site name ar	nd location	Tomintoul I.I		
LANDSCAP	E ASSESSMENT			
Nature and development site effects)	scale of t (including off	Housing		
Landscape character issues and sensitivities Siting Design		Including exposure, slope, aspect, flood risk and ground conditions Linear field area adjacent to planned form of settlement. The long eastern edge of the village is open with little containment in the form of woodlands or other planting.		
		Beyond existing built envelope		
		Access and layout reflect the existing pattern of settlement it could become green, ie no dead end or 'court' type developments.		
Landscape C Housing Rep site	Capacity for port – status of	See doc.		
Visual issues sensitivities	and	Intervisibility with much of surrounding area.		
Archaeological and cultural/built heritage issues/sensitivity		X		
Potential for mitigation		X		
Potential to	complement?	X		
Potential to	enhance?	X		

Assessment				
RED	AMBER	X	GREEN	

Ref Number		037b
Site name an	d location	Tomintoul I.2
LANDSCAP	E ASSESSMENT	Llousing
	t (including off	Housing
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Linear field area adjacent to planned form of settlement. Grass area to sw of village.
	Siting	X
	Design	X
Landscape C Housing Rep site	apacity for oort – status of	See doc.
Visual issues sensitivities	and	Intervisibility with much of surrounding area
Archaeologic cultural/built issues/sensiti	heritage	X
Potential for	mitigation	X
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	037c
Site name an	nd location	Tomintoul 2.1
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Housing
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions Linear field area adjacent to planned form of settlement. NW of village edge.
	Siting	X
	Design	X
Landscape Capacity for Housing Report – status of site		See doc.
Visual issues sensitivities	and	Intervisibility with much of surrounding area
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		X
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number		037d
Site name an	nd location	Tomintoul 2.2
	E ASSESSMENT	
Nature and a development site effects)	scale of t (including off	Housing
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Linear field area adjacent to planned form of settlement.
	Siting	NE of village edge.
	Design	×
Landscape Capacity for Housing Report – status of site		See doc.
Visual issues and sensitivities		The long eastern edge of the village is open with little containment in the form of woodlands or other planting.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		X
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

character ground conditions	Ref Number	•	037e
Nature and scale of development (including off site effects) Landscape character issues and sensitivities Design Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Archaeological and cultural/built heritage issues/sensitivity Housing Report – Status of Situe Archaeological and Cultural/built heritage issues/sensitivity Housing Report – Status of Situe Archaeological and Cultural/built heritage issues/sensitivity	Site name ar	nd location	Tomintoul 2.3
development (including off site effects) Landscape character issues and sensitivities Design Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Archaeological and cultural/built heritage issues/sensitivity Landscape (including exposure, slope, aspect, flood risk an ground conditions SW Linear field area adjacent to planned form of settlement. X Landscape Capacity for Housing Report – status of site X Intervisibility with much of surrounding area.	LANDSCAP	E ASSESSMENT	
character issues and sensitivities Siting X Design X Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Archaeological and cultural/built heritage issues/sensitivity Intervisibility with much of surrounding area.	development (including off		Housing
Design X Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Intervisibility with much of surrounding area. Archaeological and cultural/built heritage issues/sensitivity	character issues and	Location	SW Linear field area adjacent to planned form of
Landscape Capacity for Housing Report – status of site Visual issues and sensitivities Intervisibility with much of surrounding area. Archaeological and cultural/built heritage issues/sensitivity		Siting	X
Housing Report – status of site Visual issues and sensitivities Intervisibility with much of surrounding area. Archaeological and cultural/built heritage issues/sensitivity	Design		X
sensitivities Archaeological and X cultural/built heritage issues/sensitivity	Housing Rep		X
cultural/built heritage issues/sensitivity		and	Intervisibility with much of surrounding area.
Potential for mitigation X	cultural/built	t heritage	X
	Potential for mitigation		X
Potential to complement? X	Potential to complement?		X
Potential to enhance? X	Potential to enhance?		X

Assessment				
RED	X	AMBER	GREEN	

Ref Number		037f
Site name an	d location	Tomintoul 2.4
	E ASSESSMENT	
Nature and		Housing
development site effects)	t (including off	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions SE Linear field area adjacent to planned form of
issues and sensitivities		settlement.
sensitivities		Sectionic
	Siting	X
	Design	X
Landscape C	apacity for	See doc.
	ort – status of	
site		
Visual issues	and	The long eastern edge of the village is open with little
sensitivities	und	containment in the form of woodlands or other
		planting.
Archaeologic		X
cultural/built heritage issues/sensitivity		
Potential for mitigation		X
1 Stellar for find gation		
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	038 Kincraig a, b, c
Site name and location	N/W/E of war memorial, Kincraig
Nature and scale of development (including site effects)	18 houses, 7 houses, 30 houses.
Landscape character issues and sensitivities Siting Design	Including exposure, slope, aspect, flood risk and ground conditions Site is undulating and convoluted knolls, emphasised by open birch woodland. Grazed apart from football field which has been cleared and levelled. Free draining, open/exposed site, sits between A9 and B9152. Lots of traffic noise. This kind of undulating landform (a result of fluvial glacial deposition) and interlocking pattern of woodland is characteristic of the wider area. Is overlooked from Kincraig house. The B9152 and landuse form a strong robust edge to settlement.
Landscape Capacity for Housing Report – state site	,
Visual issues and sensitivities	Area open to views from B9152 and A9. Views across the area from B9152 to rugged edged of Monaldlaith.
Archaeological and cultural/built heritage issues/sensitivity	Evidence of field stone and old track, possibly more. Dykes, war memorial.
Potential for mitigation	X
Potential to compleme	nt? X
Potential to enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	,	039
Site name ar	nd location	Dalfaber – see 12g
	E ASSESSMENT	
Nature and scale of development (including off site effects)		-
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	-
	Design	-
Landscape Capacity for Housing Report – status of site		-
Visual issues and sensitivities		-
Archaeological and cultural/built heritage issues/sensitivity		-
Potential for mitigation		-
Potential to complement?		-
Potential to	enhance?	-

Assessment			
RED	AMBER	GREEN	

Ref Number		040
Site name an	nd location	Tullochs, Aviemore – existing PP, not re-examined
	E ASSESSMENT	
Nature and	scale of t (including off	
site effects)	t (melading on	
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	
	Design	
Landscape C Housing Rep site	apacity for port – status of	
Visual issues sensitivities	and	
Archaeologic cultural/built issues/sensiti	: heritage	
Potential for	mitigation	
Potential to	complement?	
Potential to	enhance?	

Assessment			
RED	AMBER	GREEN	

Ref Number		042
Site name ar	nd location	Kingussie HI – existing PP, not re-examined
Nature and	E ASSESSMENT scale of t (including off	
site effects)		
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	
	Design	
Landscape C Housing Rep site	Capacity for port – status of	
Visual issues sensitivities	and	
Archaeologicultural/builtissues/sensit	: heritage	
Potential for	· mitigation	
Potential to	complement?	
Potential to	enhance?	

Assessment				
RED	AMBER	GREEN		

Ref Number		043
Site name and I	location	Newtonmore HI
LANDSCAPE A		
Nature and scale of development (including off site effects)		Housing
Landscape Character issues and sensitivities	ocation	Including exposure, slope, aspect, flood risk and ground conditions Visually prominent agri. Fields to settlement edge.
Si	iting	Development Brief prepared.
D	esign	Development Brief prepared.
Landscape Cap Housing Repor site	,	See doc.
Visual issues an sensitivities	nd	Prominent – structure planting req.
Archaeological and cultural/built heritage issues/sensitivity		None
Potential for mitigation		Yes
Potential to co	mplement?	Yes
Potential to enl	hance?	Yes

Assessment			
RED	AMBER	GREEN	X

Ref Number	,	044
Site name an	nd location	Newtonmore H2
LANDSCAP	E ASSESSMENT	Housing
developmen site effects)	t (including off	
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions Visually prominent agri. Fields to settlement edge.
sensitivities		visually pronuncing again rising to section lent enger
	Siting	Development Brief prepared.
	Design	Development Brief prepared.
Landscape C Housing Rep site	Capacity for port – status of	See doc.
Visual issues sensitivities	and	Prominent.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for	mitigation	Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment				
RED	AM	IBER	GREEN	X

Ref Number	•	045
Site name an	nd location	Kirk Road, Cromdale
LANDSCAP	E ASSESSMENT	
Nature and		Various
developmensite effects)	t (including off	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and sensitivities		Curtilage of contractors premises – sloping site.
	Siting	-
	Design	-
Landscape C Housing Rep site	apacity for port – status of	See doc.
Visual issues sensitivities	and	Partly visible from roadside.
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for mitigation		X
Potential to	complement?	X
Potential to	enhance?	×

Assessment	Assessment				
RED		AMBER	X	GREEN	

Ref Number		046/47/48
Site name ar	nd location	Dalwhinnie H1/H2/H3
LANDSCAP	E ASSESSMENT	
Landscape C	. ,	Housing – various nos.
site	oort – status of	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and sensitivities		Various pocket sites within settlement boundary.
	Siting	-
	Design	-
Landscape conhousing reposite	apacity for ort – status of	See doc.
Visual issues sensitivities	and	Intervisibility within settlement
Archaeological and cultural/built heritage issues/sensitivity		X
Potential for	mitigation	Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment					
RED	AMBER	GREEN	X		

Ref Number	•	049
Site name and location		Dulnain Bridge H1 – see 012a
	E ASSESSMENT	
Nature and		
site effects)	t (including off	
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	
	Design	
Landscape C Housing Rep site	Capacity for port — status of	
Visual issues sensitivities	and	
Archaeologicultural/builtissues/sensit	: heritage	
Potential for	mitigation	
Potential to	complement?	
Potential to	enhance?	

Assessment			
RED	AMBER	GREEN	

Ref Number		050
Site name and location		Dulnain H2 – existing PP, not re-examined
LANDSCAP	E ASSESSMENT	
	t (including off	
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions
	Siting	
	Design	
Landscape C Housing Rep site	Capacity for port – status of	
Visual issues sensitivities	and	
Archaeologicultural/builtissues/sensit	: heritage	
Potential for	mitigation	
Potential to	complement?	
Potential to	enhance?	

Assessment			
RED	AMBER	GREEN	

Ref Number	•	051
Site name an	nd location	Kincraig H1
LANDSCAP	E ASSESSMENT	
Nature and		Housing
developmensite effects)	t (including off	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and sensitivities		Agri. field on edge of village envelope adj. new housing.
	Siting	Development Brief prepared.
	Design	Development Brief prepared.
Landscape C Housing Rep site	capacity for port – status of	See Doc.
Visual issues sensitivities	and	Some landscaping required.
Archaeologicultural/builtissues/sensit	: heritage	X
Potential for	mitigation	Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	X

Ref Number	,	052
Site name ar		H31 Killiecrankie
LANDSCAPE ASSESSMENT Nature and scale of development (including off site effects)		Not clear
Landscape character issues and sensitivities	Location Siting Design	Including exposure, slope, aspect, flood risk and ground conditions Site on edge of settlement, sits at a level above houses, though same as hotel. Some very large and attractive beech and oak trees and prominent knolls. The steep step up onto site would need to be protected and free of development. Settlement in area is characterised by woodland setting. Would need to build additional substantial space into development for planting so as to maintain this character. Design of houses important in high quality setting – constraint access tricky.
Landscape Capacity for Housing Report – status of site		X
Visual issues sensitivities	and	May be overlooked from elevates view points to south (site visit misty day).
Archaeological and cultural/built heritage issues/sensitivity		Possible – would advise walk over survey.
Potential for mitigation		Yes
Potential to	complement?	With very careful layout and design.
Potential to	enhance?	Yes

Assessment				
RED	AMBER	X	GREEN	

Ref Number		053
Site name an	id location	Bruar 07
	E ASSESSMENT	
Nature and scale of development (including off site effects)		Retail/Commercial
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions House of Bruar car park.
	Siting	-
	Design	-
Landscape C Housing Rep site	apacity for oort – status of	-
Visual issues sensitivities	and	X
Archaeologic cultural/built issues/sensiti	: heritage	X
Potential for	mitigation	Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	X

Ref Number		054
Site name and location		Blair Atholl H26 – see 005f
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		See previous.
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	Access for this site.
	Design	
Landscape C Housing Rep site	apacity for port – status of	
Visual issues sensitivities	and	
Archaeologicultural/builtissues/sensit	: heritage	
Potential for	mitigation	
Potential to	complement?	
Potential to	enhance?	

Assessment			
RED	AMBER	GREEN	

Ref Number	•	055/057
Site name ar	nd location	Blair Atholl H27/17
LANDSCAP	E ASSESSMENT	
Nature and scale of development (including off site effects)		Central roadside development site seen as part of main street, stone built frontage, and opposite Blair castle parkland wall – compact site.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Clearly urban/settlement character. Currently clear gap site of slightly degraded character.
	Siting	Care to retain trees at rear of site as foil for development and separate with railway station.
	Design	Seen in close association with strongly traditional built form – design will be crucial. Possible need for design statement.
Landscape C Housing Rep site	Capacity for port – status of	
Visual issues sensitivities	and	Roadside – main route.
Archaeologi cultural/built issues/sensit	t heritage	Estate architecture.
Potential for	· mitigation	Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment			
RED	AMBER	GREEN	x

Ref Number	•	056
Site name ar	nd location	Blair Atholl H28
LANDSCAP	E ASSESSMENT	
Nature and developmen site effects)	scale of t (including off	Housing site
site effects)		
Landscape character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Enclosed grass field. Enclosed by low rise recent housing on north and river/riparian trees on south, overlooked from high hills but not A9 (check flooding).
	Siting	Contained site within settlement envelope. Access into site – care not to jeopardise traditional character of Garryside.
	Design	Scale of houses important not to overpower traditional character of Garryside. Important to retain large riverside trees.
Landscape C Housing Rep site	Capacity for port – status of	
Visual issues sensitivities	and	On walkway to river and bridge.
Archaeological and cultural/built heritage issues/sensitivity		Unlikely other than traditional character of settlement.
Potential for mitigation		Depends on density and design.
	complement?	As above.
Potential to	enhance?	As above.

Assessment			
RED	AMBER	GREEN	x

Ref Number	•	058a
Site name an	nd location	An Camas Mòr
	E ASSESSMENT	
Nature and side development site effects)	scale of t (including off	104ha mixed use new community.
Landscape Location character issues and sensitivities		Including exposure, slope, aspect, flood risk and ground conditions Moor/woodland site in NSA by River Spey.
	Siting	Masterplan prepared.
	Design	Masterplan prepared.
Landscape C Housing Rep site	Capacity for port – status of	See doc.
Visual issues sensitivities	and	Extent and size of the development creates visual impacts to adjacent areas – mitigation by structure planting.
Archaeological and cultural/built heritage issues/sensitivity		Kettleholes etc.
Potential for mitigation		Yes
Potential to	complement?	Yes
Potential to	enhance?	Yes

Assessment				
RED	AMBER	X	GREEN	

Ref Number	,	058b
Site name an	nd location	Lairig Ghru Path end, Coylumbridge
	E ASSESSMENT	
Nature and		Toursim
developmen site effects)	t (including off	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and		Enclosed site with potential to develop on some bits
sensitivities		where trees are immature.
	Siting	-
	Design	-
Landscape C Housing Rep site	Eapacity for port – status of	-
Visual issues sensitivities	and	X
Archaeologicultural/builtissues/sensit	: heritage	X
Potential for	mitigation	X
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	AMBER	X	GREEN	

Ref Number	•	058c
Site name an	nd location	Borrow Pit, Inverdruie
	E ASSESSMENT	
Nature and		housing
developmen site effects)	t (including off	
Landscape	Location	Including exposure, slope, aspect, flood risk and
character		ground conditions
issues and		Current estate aggregates working faces, birch/woodland to periphery of site.
sensitivities	Ciaira a	Significant adverse visual effects possible.
	Siting	organicant adverse visual enects possible.
	Design	
Landscape C		-
•	oort – status of	
site		
Visual issues	and	Sensitive area
sensitivities	and	Schilitive at ea
Archaeologi	cal and	-
cultural/built	_	
issues/sensit	<u>'</u>	
Potential for mitigation		X
Potential to	complement?	X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	

Ref Number	•	058d
Site name an	nd location	Gate house to An Camas Mòr
Nature and	E ASSESSMENT scale of t (including off	
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions
sensitivities	Siting	
	Design	
Landscape C Housing Rep site	apacity for port – status of	
Visual issues sensitivities	and	
Archaeological and cultural/built heritage issues/sensitivity		
Potential for mitigation		
Potential to	complement?	
Potential to	enhance?	

Assessment – Single House – not assessed						
RED	RED AMBER GREEN					

Ref Number		058e
Site name an	d location	Site at B970 junction, inverdruie
	E ASSESSMENT	
Nature and		Office and retail
developmensite effects)	t (including off	
Landscape character	Location	Including exposure, slope, aspect, flood risk and ground conditions
issues and sensitivities		busy junction, settlement on north side of road.
	Siting	Elevated site - open tree canopy, very visible.
	Design	Open site – mature trees
Landscape C	apacity for	
Housing Rep	ort – status of	
site		
Visual issues	and	Visible – elevated position above road junction. Near
sensitivities		visitor car park.
Archaeologic	cal and	Historic site and settlement.
cultural/built	•	
issues/sensiti	ivity	
Potential for mitigation		Minimal.
Potential to complement?		No
Potential to enhance?		No

Assessment					
RED	X	AMBER		GREEN	

Ref Number		059	
Site name and location		Land either side of River Spey between Aviemore and An Camas Mòr	
	E ASSESSMENT		
Nature and scale of development (including off site effects)		Country Park	
Landscape character issues and sensitivities	Location	Including exposure, slope, aspect, flood risk and ground conditions x	
	Siting	×	
	Design	x	
Landscape C Housing Rep site	capacity for port – status of	-	
Visual issues and sensitivities		None	
Archaeological and cultural/built heritage issues/sensitivity			
Potential for mitigation		Yes	
Potential to complement?		Yes	
Potential to enhance?		Yes	

Assessment			
RED	AMBER	GREEN	X

Ref Number	•	060-063		
Site name an	nd location	Tomintoul H1/H2/H3/H4		
	E ASSESSMENT			
Nature and		Housing		
development (including off site effects)				
Landscape	Location	Including exposure, slope, aspect, flood risk and		
character		ground conditions Various sites located near settlement edge.		
issues and sensitivities		various sites located fical settlement edge.		
	Siting	Masterplan to be prepared.		
	Design	See above.		
Landscape Capacity for		See doc.		
	ort – status of			
site				
Visual issues	and	Intervisibility from number of sites.		
sensitivities		incervisionicy in our number of sites.		
Archaeologi		×		
cultural/built issues/sensit	•			
133463/3611316	ivicy			
Potential for mitigation		Yes		
Potential to complement?		Yes		
Potential to enhance?		Yes		

Assessment				
RED	AMBER	GRE	EN X	

Ref Number		064
Site name an	id location	Lettoch, Ochilmore (Killiecrankie Battlefield Site)
LANDSCAP	E ASSESSMENT	
Nature and		Not known
	t (including off	
site effects)		
Landscape character issues and	Location	Including exposure, slope, aspect, flood risk and ground conditions This site sits well outside any obvious settlement
sensitivities		envelope with steep access under the A9. The open
sensitivities		slopes are within the identified site of the Battle of Killiecrankie. There are a number of houses and farms outlying on a shelf above the valley. There are a number of mature plantation woodlands on steeper
		sides – would require extensive cut and fill.
	Siting	-
	Design	-
Landscape C		-
	oort – status of	
site		
Visual issues	and	Slopes are very open to views from A9. Shelf is
sensitivities		particularly visible.
Archaeologic	ral and	Very high sensitivity.
cultural/built heritage issues/sensitivity		, c. /g.i scrisicitis/.
Potential for mitigation		X
Potential to complement?		X
Potential to	enhance?	X

Assessment				
RED	X	AMBER	GREEN	



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