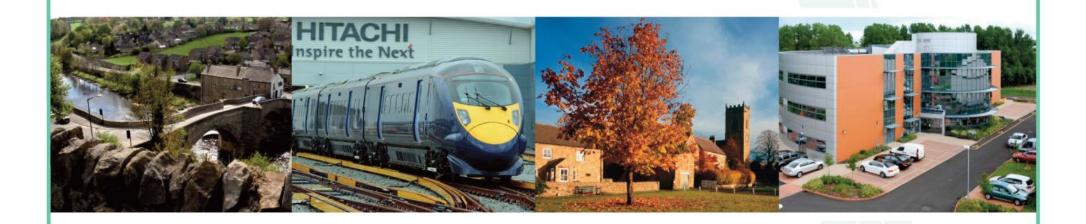


Planning Validation Requirements

Guidance note on the validation requirements for planning and other types of applications

February 2024



INTRODUCTION

To assess a planning application, we need appropriate supporting information. Certain national requirements are mandatory (see 1-6) but we have discretion to adopt a local list of validation requirements (see 7-30 below). Local validation criteria must comply with the following statutory tests¹:

- i. must be reasonable having regard, in particular, to the nature and scale of the proposed development; and,
- ii. may require particulars of, or evidence about, a matter only if it is reasonable to think that the matter will be a material consideration in the determination of the application.

For an application to be valid, you must provide all the required information (or a reasoned justification for not providing it). This guidance notes sets out the information that must be submitted with certain types of application and further information on thresholds when the information will be required.

Where an Environmental Statement is required, that will encompass most, if not all, of the supplementary information. In other cases, the Design and Access Statement or Planning Statement may be a useful covering document. If you do incorporate requirements in this way, please make sure that you use the appropriate sub-headings so that each requirement can be readily identified.

If you are in any doubt as to the level and type of information required speak to a Planning Officer before submitting the application. For all but the most straightforward developments you are strongly encouraged to enter pre-application discussions prior to submission of an application.

Where you disagree with a decision to invalidate an application you should follow this up in writing setting out why you consider the information is not required. The requirement will then be reviewed by the Council. If there remains a dispute, there is a procedure² to resolve such issues. If necessary, you can, after the statutory period for determining the application has expired, appeal against non-determination. In considering such an appeal the Inspector will consider both the dispute regarding invalidity and the merits of the application itself.

Submitting applications

Applicants are encouraged to submit applications online - <u>Apply for planning permission via Planning Portal</u> For further information, please contact: <u>planning@durham.gov.uk</u> or 03000 262 830

¹ Section 62 (4A) of the Town and Country Planning Act 1990 and Article 34(6) c of the Town and Country Planning (Development Management Procedure) (England) Order 2015, Para 44 of the NPPF.

² set out in Article 12 of the Development Management Procedure Order 2015

No	National Requirements-mandatory for all applications	Can be included in D&A Statement	Applicant checklist
1	Application Form		
2	Location Plan		
3	Ownership Certificates & Agricultural Declaration		
4	The Appropriate Fee		
5	Design and Access Statement		

No	Local Requirements-see specific thresholds	Can be included in D&A Statement	Applicant checklist
6	Additional Plans and Drawings		
7	Agricultural Land Classification Statement		
8	Air Quality Assessment		
9	Biodiversity and Geology Survey and Report, and BNG		
10	Building for Life Assessment	✓	
11	Coal Mining Risk Assessment		
12	Construction Management Plan		
13	Environmental Statement		
14	Glint and Glare Assessment		
15	Health Impact Assessment	✓	
16	Heritage Statement	✓	
17	Hydrogeological Risk Assessment		
18	Internal Space Standards Assessment		
19	Land Contamination Assessment		
20	Levels		
21	Lighting Assessment		
22	Meeting Housing Needs Statement		
23	Minerals and/or Waste Infrastructure Assessment		
24	Mineral Assessment	✓	
25	Noise Assessment		
26	Nutrient Neutrality Information		
27	Open Space, Sport, Play and Leisure Assessment	✓	
28	Planning Statement	✓	
29	Sequential Test & Impact Assessment for Town Centre Uses		
30	Soil Resource Management Strategy		
31	Structural Survey		
32	Surface & Foul Water Management Assessment & Flood Risk		
	Assessment		
33	Sustainability Assessment		
34	Telecommunications Assessment		
35	Transport Assessment		

36	Transport Statement	✓	
37	Travel Plan		
38	Tree and Hedgerow Assessment		
39	Ventilation/Extraction Statement		
40	Viability Assessment		
41	Visual Impact Assessment (Townscape/Landscape)		

No	Requirement	Types of Application	Information	Legislation/ Policy
1	Application Form	All	The Standard Application Form can be accessed via the Planning Portal. Mineral applications should be made on a form provided by the local planning authority.	
2	Location Plan	All	Based on an up-to-date map at 1:1250/ 1:2500. Must identify sufficient roads and/or buildings on adjoining land to ensure the exact site location is clear. The plan should indicate the direction of north. The site must be edged in red and include all land necessary to carry out the development, including a link to the public highway. Any other land owned by the applicant, close to or adjoining the site must be edged blue. If plans are being emailed for submission, they must be in a .pdf or .tif format.	Country Planning (Development Management Procedure)

3	Ownership Certificates & Agricultural Declaration	All	A certificate must be completed stating the land ownership of the site. For this purpose, an 'owner' is anyone with a freehold interest, or leasehold interest the unexpired term of which is not less than seven years. Where relevant a notice to all owners of the application site must be completed and served in accordance with Article 13 of the DMPO. Agricultural Holdings Certificate is required for all but the following applications: approval of reserved matters, discharge or variation of conditions, tree preservation orders, listed building consent, lawful development certificate, prior notification of proposed agricultural or forestry development, a non-material amendment or advertisement consent.	Town and Country Planning (Development Management Procedure) Order 2015
4	The Appropriate Fee	All	Most planning applications incur a fee. The Planning Portal includes a fee calculator for applicants and Officers are able to advise applicants on specific cases.	Town and Country Planning (Fees for Applications, Deemed Applications, Requests and Site Visits) (England) (as amended) Regulations 2012/2920

5	Design and Access Statement	 Provision of 10 or more dwellings or site area exceeds 0.5ha Erection of buildings/extensions over 1000sqm Where site area is 1ha or greater (excluding minerals & waste development) Applications for listed building consent In World Heritage Site or Conservation Area: Provision of 1 or more dwellings Building/extension over 100sqm 	Statement to explain the design principles and concepts that have been applied to the following aspects: amount, layout, scale, landscaping and appearance. The access component should explain how the design ensures all users have equal and convenient access. The statement may take a proportionate approach based on the scale/sensitivity of the proposals.	Town and Country Planning (Development Management Procedure) Order 2015
6	Additional Plans and Drawings	All	 Depending on nature of development the following may be required: Block plan/roof plan (1:500 or 1:200) Existing and proposed elevations (1:50 or 1:100) Existing and proposed floor plans (1:50 or 1:100) Existing and proposed site sections, site levels and finished floor levels If plans are being emailed for submission, they must be in a .pdf or .tif format. 	Town and Country Planning (Development Management Procedure) Order 2015
7	Agricultural Land Classification Report	Any development on land of 1ha or more that is currently or last in use for agriculture	Statement setting out the agricultural land classification and whether the proposals would involve the loss of any Best and Most Versatile (BMV) agricultural land (Class 1, 2 or 3a). See: PPG Reference ID8	NPPF Part 15 CDP Policy 14

Air Quality Assessment Where the proposal may potentially have a significant impact on air quality either by emitting air quality pollutants or by introducing receptors to areas where thee are existing sources of air quality pollutants. Where the grant of permission would conflict with, or render unworkable, measures contained within an air quality action plan. If any of the following Stage 1 Screening Criteria apply, then further consideration will be required against the Stage 2 indicative criteria below: Stage 1 Screening Criteria: • 10+ residential units or a site area of more than 0.5ha • > 1,000 m2 of floor space for all other uses or a site area greater than 1ha Coupled with any of the following: • > 10 parking spaces • a centralised energy facility or other centralised combustion process Consideration should still be given to the potential impacts of neighbouring sources on the site, even if an assessment of impacts of the development on the surrounding area is screened out	and 15 Minerals M45 Waste W35 CDP Policies 22, 31 Plan 2016 Advice Note-Dust nent Guidance on the acts for Planning, May lanning & Air Quality ugust 2014). Int Control: Planning for nice from the Institute of invironmental Protection ity Guidance for Local Protection UK); and

Stage 2: Indicative criteria for requiring an air quality assessment

- Cause a significant change in LDV traffic flows on local roads with relevant receptors. A change of LDV flows of:
 - > 100 AADT within or adjacent to an AQMA
 - > 500 AADT elsewhere.
- 2. Cause a significant change in HDV flows on local roads with relevant receptors. A change of HDV flows of:
 - >25 AADT within or adjacent to an AQMA
 - >100 AADT elsewhere.
- 3. Realign roads, i.e. changing the proximity of receptors to traffic lanes. Where the change is 5m or more and the road is within an AQMA.
- 4. Introduce a new junction or remove an existing junction near to relevant receptors. Applies to junctions that cause traffic to significantly change vehicle accelerate/decelerate, e.g. traffic lights, or roundabouts.
- 5. Introduce or change a bus station. Where bus flows will change by:

- 25 AADT within or adjacent to an AQMA100 AADT elsewhere.
- 6. Have an underground car park with extraction system which is within 20 m of a relevant receptor. Coupled with the car park having more than 100 movements per day (total in and out).
- 7. Have one or more substantial combustion processes, where there is a risk of impacts at relevant receptors.

NB. This includes combustion plant associated with standby emergency generators (typically associated with centralised energy centres) and shipping. Typically, any combustion plant where the single or combined Nox emission rate is less than 5 mg/sec^a is unlikely to give rise to impacts, provided that the emissions are released from a vent or stack in a location and at a height that provides adequate dispersion.

- 8. Minerals Extraction and Waste Management schemes
- 9. Biomass schemes
- 10. Developments with significant dust potential during demolition or construction, where there are residents within 200m

		*LDV = cars/ small vans <3.5t gross vehicle weight). *HDV = goods vehicles/buses >3.5t gross vehicle weight *AADT= Annual Average Daily Traffic		
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be required for any proposals that involve floodlighting within 50 metres of woodland, water, or hedgerows / lines of trees

In the case of householder applications, a bat survey will not be required to validate the application if:

- a) the proposal is for extensions or modifications at ground floor level only; and
- b) there will not be any disturbance to the roof structure of the dwelling and/or any domestic outbuildings (e.g. garages)

Great Crested Newt Surveys. A risk assessment will be required for all applications within 250m of ponds and other standing water habitats.

B – Ecological Impac Assessment (EcIA)

A EclA will be required for all minor and major applications

A survey assessment and mitigation report may be waived if following consultation at the preapplication stage, it is confirmed in writing by the Council that a survey/report is not required.

Impact | B – Ecological Impact Assessment (EcIA

The EcIA must be undertaken and prepared by a professional ecologist with suitable qualifications and experience and be in accordance with the 'Guidelines for Ecological Impact Assessment in the UK and Ireland' published by CIEEM and the British Standard BS42020 'Biodiversity - Code of practice for planning and development'.

The habitats and species on the development site and within the zone of influence should be ascertained through appropriate survey work. The results of the ecological survey should inform the design, layout and construction of the development in accordance with the

C - Biodiversity Net Gain (BNG) Plan and Biodiversity Management and Monitoring Plan

Applies to all development (excluding householder applications, or where a development does not impact a priority habitat and impacts less than:

- 25 square metres of habitat and 5 meters of linear habitat such as hedgerows) will be required to demonstrate BNG)
- S.73 applications which do not affect secured BNG,

and other exemptions set out in the Biodiversity Gain Requirements (Exemptions) Regulations [2024]

A completed statutory biodiversity metric tool will need to be completed alongside any supporting information. (https://www.gov.uk/government/p

mitigation hierarchy to avoid impacts where possible, minimise unavoidable impacts through mitigation measures and compensate for any residual direct and indirect, permanent and temporary impacts. The assessment must apply to any additional land to be affected as a result of the development e.g., access routes, compounds and drainage connections.

C - Biodiversity Net Gain (BNG) Plan and Habitat Management and Monitoring Plan

Monitoring
A Draft BNG Plan must be provided outlining how the Biodiversity Gain Objective will be met. This must be prepared in accordance with the British Standard BS8683 'Process for designing and implementing biodiversity net gain — specification'. Biodiversity net gain must always follow the principles outlined in 'Biodiversity Net Gain — Good Practice Principles for Development'. The plans shall set out how the biodiversity gain hierarchy has been considered and adhered to

The draft BNG plan shall include:-

- Habitat Baseline Plan. This usually forms part of the EclA. The plan must clearly show the areas covered by each of the existing habitat types and the area in hectares (ha) of each habitat type (or for each habitat parcel, as some habitats may be scattered throughout the site). Linear features should also be shown alongside their length in metres (m).
- **BNG Strategy**. A statement should be provided, which can be held within the EcIA, explaining how net gains will be achieved. It should outline the type and location of any significant onsite gains and how an appropriate balance will be achieved between onsite gains and off-site

ublications/statutory-biodiversitymetric-tools-and-guides)

*Up until the 1st April 2024 the statutory 10% BNG requirement does not apply to small development (non major development as defined by the DMPO 2015). However, the requirement to achieve a BNG is still required by Policy 41 of the County Durham Plan.

gains, taking account of the biodiversity gain hierarchy. Any compensation for priority species or important species assemblages not accounted for within the metric should be detailed.

- Draft Proposed Habitats Plan. This plan should indicate significant habitat types or linear features being retained, enhanced, and created, and the area or length of each habitat type or linear feature. It should be colour-coded so that each habitat type is easily identifiable and other proposed biodiversity enhancements (including for priority species) and protected species mitigation areas should also be shown on this plan e.g., bird and bat boxes. This information can be placed within the site layout plan, illustrative masterplan, green infrastructure plan or landscape plans if appropriately annotated e.g using UK Habs definitions for consistency with the DEFRA Metric.
- Small Sites Metric or DEFRA Statutory Biodiversity Metric as relevant. The information in the metric should be directly related to the Habitat Baseline Plan and the Draft Proposed Habitats Plan. The completed spreadsheet must be submitted. Detailed justifications for the choice of habitat types, distinctiveness and condition should be added to the 'comments' column where appropriate. All assumptions made in the calculations should be clearly identifiable. Different habitat parcels should be individually referenced and identifiable on the relevant drawing so that these can be cross-referenced with the metric. A

minimum level of 10% BNG overall will be expected.

• Draft Habitat Management and Monitoring Plan (HMMP). This document should provide

 Draft Habitat Management and Monitoring Plan (HMMP). This document should provide the Council with sufficient informed to determine that the habitat creation and long-term management (30 years) is deliverable for significant on-site habitats and any off-site habitats created or enhanced.

The draft HMMP should include the following:

- Location and description. An assessment of the site where habitat enhancement / creation is to take place, this is required to ensure that the habitat creation/enhancement is possible at the specified location;
- Features or factors influencing the management of the site. This may include management constraints e.g., access for machinery or livestock, or legal constraints such as the presence the presence of protected or invasive species. Other factors may include soil nutrient levels or information pertaining to hydrology;
- Target Habitat descriptions;
- Outline details of the habitat management over the 30-year period;
- Monitoring protocols and timetables. This is required the successful to ensure establishment/restoration of the habitat. evaluating the success of management activities provide feedback and management. Monitoring intervals are likely to be the first year of commencement and years 2, 5, 10, 15, 20 and 30 depending on the habitat

			type being discussed. The results of monitoring should be used to adjust and refine the management plan as appropriate.	
		D - Special Areas of Conservation (SAC) & Special Protection Areas (SPA) Habitats Regulations Assessment	b openial filled of collectivation (crite) a openial	
		All Development which has the potential to increase recreational pressure (e.g. residential	There are nine European Protected Sites (and one pSPA) in County Durham which are predominantly located in the western uplands and along the coastline.	
		development, visitor accommodation/attractions) falling within 6km of the coastal European Protected Sites, and within 3km of upland European Protected Sites, all development within 0.4km of the coastal European Protected Sites	The Council has a duty to ensure that all the activities it controls, including land use planning does not harm any of the sites or the natural processes that support them. To determine whether planning proposals are likely to harm a European Protected Site(s) or not, an assessment of their effects is required.	
			This is known as Habitats Regulations Assessment (HRA). Whilst it is the responsibility of the Council, as the competent authority, to undertake the HRA, those proposing or submitting planning applications will need to provide the Council with sufficient information and evidence to enable the assessment to be undertaken.	
			Applicants are advised to agree the extent of the level of information that will be required to support this process during preapplication discussions with the LPA. See: PPG Reference ID8	
10	Building for Life Assessment	All residential developments of 50+ units or 1.5ha+ if outline.	An assessment of the proposal against Building for Life 12 questions, aimed to guide discussions towards good urban design.	NPPF Part 12 CDP Policy 29
			See: PPG Reference ID26 Building for Life SPD	

11	Coal Mining Risk	Development within Coal Mining	An assessment of existing recorded risks to ground	NPPF Part 11
	Assessment	High Risk Areas.	stability and how proposals will mitigate such risks in the	and 15
		Exempt developments include	interests of public safety.	CDP Policy 32
		Reserved Matters, householder	See Appendix C - C1 'Coal Mining Risk Assessments' of	and Proposals
		development, changes of use,	the County Durham Plan. Further information can be	Map: (Map A
		variation of condition, prior	obtained <u>online</u> .	Coal Mining
		notifications, advertisement	See also: PPG Reference ID45	Legacy and
		consents etc.		interactive
				Proposals
				Map).

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12	Construction	All detailed major proposals with	• •	
	Management Plan	existing sensitive receptors (for	phases of the development:	CDP Policies
		example, housing, care homes, or		31, 35
		student accommodation) within	1. The hours during which construction & demolition	
		100m of site boundary.	activities would take place;	
			2. Measures to control emission of dust & dirt;	
			3. Measures to control the emission of noise & vibration;	
			4. Where construction involves penetrative piling, details	
			of methods for piling of foundations including measures	
			to suppress any associated noise and vibration;	
			5. Measures to prevent mud & other material migrating	
			onto the highway;	
			6. Designation, layout & design of construction access &	
			egress points;	
			7. Details for the provision of directional signage (on & off	
			site);	
			8. Details of contractors' compounds, materials storage	
			and other storage arrangements, including cranes and	
			plant, equipment and related temporary infrastructure;	
			9. Details for the loading and unloading of plant,	
			machinery and materials	
			10. Details of provision for all site operatives, parking	
			and turning within the site;	
			11. Routing agreements for construction traffic	
			12. Details of security hoarding including decorative	
			displays and facilities for public viewing, where	
			appropriate;	
			13. Waste audit and scheme for waste minimisation and	
			recycling/disposing of waste resulting from demolition	
			and construction works;	
			14. Measures for monitoring of noise, vibration and	
			dust;	
			15. Details of temporary lighting; and,	
			16. Details of measures for liaison with the local	
			community and procedures to deal with any complaints	
			received.	
			17. Surface water drainage measures throughout	
			construction	
	<u> </u>	l	COTICE GOLIOTI	

13	Environmental Statement Glint and Glare Assessment	The Town and Country Planning (Environmental Impact Assessment) Regulations 2017 set out the circumstances in which an Environmental Statement is required. Development is for grid connected, large scale solar farms	opinion' (to determine whether ES is required) before submitting a planning application. Where an ES is required a 'Scoping opinion' as to the	The Town and Country Planning (Environmenta I Impact Assessment) Regulations 2017 CDP Policies 28, 31, 33.
		The site is within the defined Fishburn Airfield, or Shotton Airfield and Peterlee Parachute Drop Zone Safeguarding Areas Any development involving 'tracking' solar panels	measures proposed to address any such effects. The assessment should include: • A sun position and reflection model • Identification of receptors • Magnitude of impact • Baseline conditions	NPPF Parts 12 and 15.

15 Health Impact Assessment	Large developments of 100+ dwellings or employment sites 10ha+ Other Major developments	A full Health Impact Assessment is required on large developments which should demonstrate the health credentials of the development, how it would contribute towards healthy neighbourhoods, the health impacts of development and the needs of existing and future users, including those with dementia and other sensory or	
		mobility impairments. It should identify the potential health consequences of a proposal on a specific population and/or community; and maximise the positive health benefits and minimise potential adverse effects on health and inequalities. A Health Impact Assessment Matrix for completion and to aid your submission is available on request from a planning officer. For other major developments the planning statement should evidence how the development reflects the health needs of the population.	

16	Heritage Statement	 All applications for Listed Building Consent. Applications in or immediately adjacent a scheduled Ancient Monument or a site on the Register of Parks and Gardens All development within or adjoining a Conservation Area (except changes of use) All applications affecting any known or suspected archaeological sites. Applications whose scale or nature could impact on heritage assets (designated and non-designated) 	The level of detail should be proportionate to the importance of the asset and be sufficient to understand the potential impact of the proposal on the asset's significance. Heritage Statements should include: • A Statement of Significance – including a description of the significance of the affected assets and the contribution of their setting to that significance • Archaeological Assessment –will be required for applications in areas of archaeological interest or ones that may be adjacent to and could affect them. In some cases, a Written Scheme of Investigation or investigative works prior to submission may be required. Applicants are advised to discuss this requirement at an early stage of developing the scheme. • Schedule of works affecting the asset, its site and setting. • Assessment of the impact on the special interest and character of the asset, its site and setting and that of any adjacent heritage assets. • Justification for the proposals, in terms of the principles applied, and any mitigation measures. • Detail the sources that have been considered and the expertise that has been consulted. See: PPG Reference ID18a	NPPF Part 16 CDP Policies 44, 45, 46
17	Hydrogeological Risk Assessment	Mineral planning applications and landfill and landraise planning applications.	The assessment should consider and address the risks posed to all ground and surface water resources (quality and flow) within the vicinity of the site.	NPPF Part 14 Waste LP W26 W27 Minerals LP W38 CDP Policies 13, 32, 36
18	Internal Space Standards Assessment	All applications for C3 and/or C4 residential development excluding where an existing C3 dwelling is being converted to C4.	The assessment will need to demonstrate how the development meets the Nationally Described Space Standards (NDSS). If preferred this can be detailed within, and annotated on, the submitted floor plans for the development. See: Nationally Described Space Standards	NPPF Part 12 CDP Policy 29

19	Land Contamination Assessment	 All development on brownfield land where contamination could be an issue due to the previous use of the site (or adjacent land) New development within 250 metres of current or former landfill sites Where the end use would be particularly sensitive (for example residential development, schools, day nurseries, care homes or hospitals) 	In considering individual planning applications, the potential for contamination and any risks arising must be properly assessed and where necessary remediation measures incorporated to deal with unacceptable risks. Particular attention should be paid to sites where there is a reason to suspect contamination and those proposals for particularly sensitive uses such as housing, allotments, schools, day nurseries, care homes or playing fields. In such cases, a minimum of a Phase 1 Land Contamination Assessment (often referred to as a Phase 1 Preliminary Risk Assessment or Desk Top Study) should be carried out. All investigations of land potentially affected by contamination should be carried out by a suitably qualified competent person. Sufficient information should be provided to determine the existence or otherwise of contamination, its nature, and the risks it may pose and whether these can be satisfactorily reduced to an acceptable level. As a minimum a Phase 1 Preliminary Risk Assessment should identify all past uses of the site. As contaminants have the potential to migrate from the source, adjacent and nearby sites, will also need to be risk assessed. The assessment should identify whether a Phase 2 Contamination Assessment is required. Where contamination Assessment is required. Where contamination is known or is likely to be present it may be necessary to undertake a Phase 2 assessment of contamination Further information is available in the following guidance: YALPAG 'Development on land affected by contamination' including Appendix 2 – Screening Assessment Form YALPAG 'Verification requirements for cover systems' YALPAG 'Verification requirements for cover systems' YALPAG 'Verification requirement for gas protection systems'	
		1	COO. I TO TROIDING IDOO	

20	Lovele	All developments where the	Diana will usually be at a scale of 1.50 or 1.100 and above	NDDE Dort 45
20	Levels	All developments where the proposal involves a change in	Plans will usually be at a scale of 1:50 or1:100 and show existing and proposed site levels and finished floor levels	NPPF Part 15 CDP Policies
		1	including cross sections where relevant (with levels related	31, 32
		levels outside of the application site	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	01, 02
		are noticeably different.	proposals in relation to adjoining buildings that may be	
		,	affected by the development	
			Section drawings should identify existing and proposed	
			Section drawings should identify existing and proposed ground levels and be accompanied by a plan showing the	
			points between which the cross sections have been taken.	
			The plans should also show existing and proposed	
			buildings within and adjacent to the site and identify	
			finished floor and ridge levels of existing and proposed	
			buildings.	
			Where householder development is being proposed, the	
			levels may be evident from floor plans and elevations. On	
			sloping sites, particularly where detached buildings are	
			proposed, it will be necessary to show how a proposal	
			relates to existing ground levels.	
			If plans are being emailed for submission, they must be in	
			a .pdf or .tif format.	

		<u> </u>		
21	Lighting Assessment	Applications for developments		
		which would involve the provision of	0 0 1 0	
		significant external lighting (e.g.	light levels, column heights, specification and colour,	13, 29, 31, 38,
		floodlights or security lighting) that	treatment for lamps and luminaries, the need for full	39, 44, 45, 46
		may have an adverse impact on	horizontal cut-off; no distraction to the highway; levels of	
		residential amenity, the character of	impact on nearby dwellings; use of demountable columns;	
		the open countryside or a heritage		
		asset	bunding to contain lighting effects.	
			barraing to contain lighting officers	
			The assessment should assess the effects on:	
			Visual amenity,	
			 Local character and distinctiveness, 	
			,	
			Neighbouring amenity,	
			Heritage assets if present,	
			nature conservation	
			And how those effects will be mitigated.	
			Further advice is available in:	
			DCC Technical Advice Note – Lighting	
			Institute of Lighting Engineers 'Guidance Note for the	
			Reduction of Obtrusive Light 2011'	
			Lighting in the Countryside: <u>Towards Good Practice</u>	
			Durham City Light and Darkness Strategy	
			See: PPG Reference ID31	

22	Meeting Housing Needs Statement	All housing applications for 5 units or more to provide The Accessible and Adaptable Homes Statement All major housing application and applications for 5 units or more in West Durham to provide an additional affordable housing Statement	The Accessible and Adaptable Homes Statement shall identify how the development meets the M4(2) requirement. A proforma and checklist are available for this purpose on request from spatialpolicy@durham.gov.uk . An affordable Housing Statement shall identify: Number of dwellings (to include market, affordable and other specialist housing types e.g. self-build/custom build) percentage proposed as affordable Tenure of affordable dwellings (rented stated as social rent or affordable rent and intermediate stated as shared ownership), Type of property proposed and size (no. of bedrooms) by both market and affordable Gross internal area (sqm) by tenure and property type, Compliance of any standards (e.g. HCA DQS), Details of housing to meet the need of older persons and persons with disabilities on sites of 10+ dwellings. Location of affordable on-site layout Evidence that affordable housing meets the requirements of local RSLs Where it is not intended to provide the required level of affordable housing the statement shall include reference to viability (see 37 below) Further information is available in County Durham Strategic Housing Market Assessment (SHMA)	NPPF – Part 5 CDP Policies 4, 5, 6, 11, 15, 25
23	Minerals and/or Waste Infrastructure Assessment	All planning applications within or adjoining a Minerals and Waste Site Safeguarding Zone other than exempt development as set out in Appendix C C3 'Minerals and/or Waste Infrastructure Assessment' of the County Durham Plan.	An assessment of compatibility of development with the existing established minerals or waste related use and allocation (where relevant). See Appendix C C3 'Minerals and/or Waste Infrastructure Assessment' of the County Durham Plan.	NPPF Part 17 - CDP Policy 48 and Proposals Map

24	Minerals Assessment	Minerals – All land within and adjoining a Mineral Safeguarding Area other than exempt development as set out in Appendix C C2 of the County Durham Plan.	Mineral Safeguarding Areas are identified throughout County Durham. A Mineral Assessment is an assessment to determine whether development would sterilise mineral resources of local and national importance, or which will sterilise an identified 'relic' natural building and roofing stone quarry as shown on Map C of the policies map. Information should be relevant, necessary, and material to the application in question. Basic information on a site should be provided through desk-based appraisal of existing information including reference to existing geological maps, borehole data and previous site investigations. Similarly, key constraints on extraction from the site can be obtained through consideration of the Plan policies map and through site walk-over. This may be sufficient where it can be demonstrated that the site would be unlikely to ever be suitable for minerals extraction (taking into consideration geographical constraints. adjoining land uses, access considerations etc) or sterilisation would be minimal. In such circumstances it is unlikely that additional information will be required. Where there is a potential that a site may be suitable for mineral extraction and sterilisation would not be minimal, additional information should be obtained through site ground investigations sampling of the underlying mineral through boreholes and/or trial pits. This would enable quantification of the amount of mineral to be sterilised and through assessing its quality, estimate the value of the mineral. In such instances the Mineral Resource Assessment needs to set out clear conclusions as to the viability of extraction of mineral from the proposed development site, taking account of the presence of constraints the amount (tangara) and	
			development site, taking account of the presence or absence of constraints, the amount (tonnage) and economic value of the mineral that will be sterilised. Further Advice is Available in Appendix C C2 'Minerals Assessments' of the County Durham Plan.	

25	Noise Assessment	•	Assessment should be undertaken by a suitably qualified	
		potential noise disturbance or for	acoustician, in accordance with relevant guidance and	
		new noise sensitive development in	include details of noise impact and mitigation measures	CDP Policies
		existing noisy areas	proposed.	4, 5, 31, 32,
		-		35, 48
			Further advice and guidance can be obtained by contacting the Councils Nuisance Action Team and	
			Technical Advice Note –Noise.	
			See: PPG Reference ID30	

26	Nutrient Neutrality Information	Nutrient neutrality information is required where Planning	Nutrient neutrality information must include:	NPPF Part 15
		Application is within a catchment to which the Natural England nutrient neutrality advice applies (see information) and the scheme is for (including but not limited to): • Agricultural development which will result in an increase in stock numbers; or • New overnight accommodation (including new dwellings, new camping, glamping or caravan pitches served by on-site toilet or washing facilities, or new hotel bedroom accommodation); or • New tourism development which is likely to increase the number of day visitors to a premises; • All other developments (excluding householder but including commercial developments) – where onsite overnight accommodation is provided. • Anaerobic digesters Any other largescale major development (10,000sqm+ or 2ha+) that may result in the addition of nutrients to the catchment will need to be considered on their individual circumstances and you	A completed Natural England nutrient neutrality budget calculator for the relevant catchment (most recent version); and A detailed nutrient neutrality mitigation strategy. Where the strategy relies on the purchase of Natural England mitigation credits, a copy of the provisional credit certificate awarded to the site is required to be provided for validation purposes. For further information please see: Nutrient Neutrality and Mitigation: A summary guide and frequently asked questions	CDP Policy 42

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		are advised to discuss these at an		
		early stage with Officers.		
27	Open Space, Sport, Play and Leisure Assessment	Applications relating to the creation of or loss of open space (for example public open space, amenity open space and playing fields). All major housing proposals.	maintain appropriate open space, sports, and recreational facilities as an integral part of new development. See:	NPPF Part 8 CDP Policies 4, 26, 29

28	Planning Statement	All major planning applications Developments requiring a detailed understanding of relevant policy and context Applications for Gypsies and Travellers sites. Non-employment uses on protected and allocated employment sites Applications for PBSA	Assessment of how development accords with relevant national and local planning policies. Applications where regeneration benefits are of material significance should detail jobs that might be created or supported, community benefits; and, reference to any relevant regeneration strategies and social and environmental benefits. A Planning Statement would be particularly useful where a detailed understanding of specific relevant policy and context is required, such as proposals which may not accord with Local Plan Policies. Where development is in an area where large numbers of people are likely to congregate (transport hubs, night time economy venues, cinemas, theatres, sports stadia and arenas, shopping centres, health and education establishments, places of worship, hotels and restaurants, visitor attractions and commercial centres) the statement should identify how the proposal anticipates and addresses potential malicious threats and natural hazards. The assessment should identify the extent of community engagement and consultation undertaken. Where development proposals relate to the creation of pitches (a pitch on a "gypsy and traveller" site) or plots (a pitch on a "travelling showpeople" site (often called a "yard")) the application will need to be supported by information and evidence as to the status of the applicants and intended occupiers of the site, falling into the definition of "gypsies and travellers" or "travelling showpeople". Where proposals relate to non-employment uses on protected and allocated employment sites, they shall be supported by documented evidence of unsuccessful marketing with at least one recognised commercial agent for the requisite period of: • at least 12 months for a change of use of a property, • 2 years for the redevelopment of a protected site and development of an allocated site below 10ha, • 5 years for the development an allocated site of	NPPF Parts 5, 6, 7, 10, 15, 16 and 17 Planning Policy for Traveller Sites 2015 CDP Policies, 2, 17 18 and 29

	greater than 10ha	
	The planning statement should address need where required by plan policies.	
	Where proposals relate to the formation of a children's home, information regarding, management of the home, together with an assessment to ensure that necessary safeguards are put in place to ensure the welfare of the children should be submitted. This should include consideration of any crime or safety concerns in the area, in consultation with Durham Constabulary, Children and Young People's Services and any other appropriate agencies.	
	See: PPG Reference ID 20	

	10	Ta		110000
29	Sequential Test and	Sequential Test: All 'Main Town	Sequential Test should address the following:	NPPF Part 7
	Impact Assessment for	Centre Uses' outside of town		CDP Policy 9
	Town Centre Uses	centres excluding small scale rural	Has the suitability of more central sites been	
		development.	considered?	
			Where the site is an edge of centre or out of centre	
		Impact Assessment: All 'Main Town	location, provide justification.	
		Centre Uses':	 Is there scope for flexibility in the format and/or 	
		 Proposals for retail, more 	scale of the proposal?	
		than 1,500 sqm (gross)	If not in a town centre location, provide evidence	
		convenience floorspace or	that there are no suitable sequentially preferable	
		1,000 sqm (gross)	locations.	
		comparison floorspace,	iodationio.	
		proposed outside of a	Impact Assessment must assess the impact on existing,	
		defined centre that could	committed and planned public and private investment in a	
		impact on a Sub Regional,	centre or centres in the catchment of the proposal and the	
		Large Town or District	impact of the proposal on town centre vitality and viability,	
		Centre*.	including local consumer choice and trade in the town	
		 Proposals for retail, more 	centre and wider area, up to 5 years from application	
		than 400 sqm (gross)	submission or 10 years for major schemes.	
		convenience or comparison	distribution of the years for major contention.	
		floorspace, proposed	See: PPG Reference ID2b	
		outside of a defined centre	occ. 11 o relevence ib2b	
		that could impact on Small		
		Town or Local Centres.		
		For leisure development, the		
		national default threshold of		
		2,500 sqm is applicable for		
		all centres.		
		 Proposals for retail, more 		
		than 1,500 sqm (gross)		
		convenience floorspace or		
		•		
		1,000 sqm (gross) comparison floorspace		
		within the defined District		
		Centres* will be required to		
		consider the impact on		
		Durham City Centre and		
		other centres potentially		

30	Soil Resource Management Strategy	impacted. For leisure development, the national default threshold of 2,500 sqm is applicable. See Annex 2 Glossary in NPPF for definition of 'Main Town Centre Uses'. * Where an application proposes a scheme that would provide a mix of comparison and convenience retailing, the 1,500 sqm threshold is applicable. Any development on a site of 1ha or more which is not on previously developed land.	The strategy shall clearly describe the proposed use of all soils on site and demonstrate that soil resources will be managed and conserved in a viable condition and used sustainably in line with accepted best practice. The strategy should detail soil handling, storage, and replacement methods to be used appropriate to the grade of soil and intended after-use. Where soils are to be used on site, the strategy shall also include details of the proposed soil depths upon replacement and plant and machinery to be used as well as, where appropriate, steps to prevent the spread of any soil-borne plant or animal diseases. If soils are to be removed from site, then details of quantities to be removed and a programme for their removal shall be submitted. See: PPG Reference ID8	NPPF Part 15 CDP Policy 14
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Structural Survey Proposals involving the rebuilding or re-use of buildings, such as barn conversions, or listed buildings and other historic buildings. Proposals involving substantial or total demolition of heritage assets where justification is sought on physical condition. Proposals involving substantial or total demolition of heritage assets where justification is for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. The report structurally sound, fit for purpose and capable of conversion without extensive re-building. 10, 44	,
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32	Surface & Foul Water	Flood Risk Assessment required	Flood Risk Assessments:	
	Management including	for:	The FRA should identify and assess the risks of all forms	١.
	Flood Risk Assessment	• All development on sites of 1	of flooding to and from the development and demonstrate	,
		hectare or more	how these flood risks will be managed, taking climate	
		Operational development of less	change into account.	
		than 1 hectare in Flood Zone 2	The FRA should identify opportunities to reduce the	,
		and 3	probability and consequences of flooding and address the requirement for safe access to and from the development	(
		 Change of use resulting in 'highly vulnerable' or 'more vulnerable' 	in areas at risk of flooding. Where the relevant threshold	
1		development in Flood Zone 2	applies, the FRA should include Sustainable Drainage	
		and 3	Systems (SUDs) details.	
		• Change of use from water	In addition, applications should include specific criteria	
		compatible to less vulnerable	relating to sequential and exceptions test as detailed	
		development in Flood Zone 3	below:	
		Non-residential extensions with a		
		footprint of less than 250sqm	Sequential Test - applicable to all development in flood	
		where the development includes	zones 2 and 3 and should be undertaken prior to a flood	
		culverting or control of any river	risk assessment being completed.	
		or stream or any development	Exception Test - following the sequential test, an exception	
		within 20 metres of the top of a	test may need to be applied. Sustainable Urban Drainage:	
		bank of a main river.	Gustainable Orban Drainage.	
		Surface and foul water drainage	Outline applications must provide:	
		details including Sustainable Urban	Outline Duning and Other town Other and	
		Drainage (SUDs) details will be required for:	Preliminary layout indicating how SuDS are to be used	
		• Residential developments of 10	1	
		or more dwellings or a site of 0.5	Outline hydraulic calculations (proposed outfall	
		hectares or greater	location, final discharge rate and approximation of on-	
		Non-residential developments of		
		1,000sqm or more a site of 1		
		hectare or more.	Topographical Survey	
			Full planning applications pount provides	
			Full planning applications must provide:	
			Surface Water Drainage Strategy Statement Cround investigation report (appaignably infiltration)	
			 Ground investigation report (specifically infiltration testing) 	
			Detailed layout of SuDS and other drainage	

NPPF Part 14 Minerals LP M38 Waste LP W26, W27 CDP Policies 8, 29, 35, 36

Topographical Survey (existing and proposed levels)

			Full hydraulic Model with Computerised model	
			available on request.	
			Evidence of third-party agreement for final discharge	
			 Maintenance schedule and ongoing maintenance responsibilities 	
			Details of how foul water will be disposed of should be	
			detailed in the assessment.	
			If plans are being emailed for submission, they must be in a .pdf or .tif format.	
			Further advice is available in:	
			Technical Guidance to the NPPF.	
			See: PPG Reference ID7	
			Environment Agency's Flood Risk Standing Advice	
33	Sustainability Statement	All new major development	This statement should set out how the proposal accords with the principles of sustainable development including a sustainability assessment demonstrating how the development will be expected to achieve either reductions in CO2 emissions of 10% below the DER against the TER for residential development or a BREEAM minimum rating of 'very good' for non-residential development.	NPPF Part 2 CDP Policy 29
			Applications should be supported by a Sustainability Checklist, available at: DCC Sustainability Statement Guidance	

34	Telecommunications Assessment	All applications for telecommunications equipment	Planning applications and prior notifications for mast and antenna development by mobile phone network operators	NPPF Part 10 CDP Policy 27
			in England should be accompanied by a range of supplementary information including the area of search,	,
			details of any consultation undertaken, details of the proposed structure, and technical justification and	
			information about the proposed development.	
			Applications should also be accompanied by a signed declaration that the equipment and installation has been designed to be in full compliance with the requirements or the radio frequency (RF) public exposure guidelines of the International Commission on Non-Ionizing Radiation Protection (ICNIRP).	
			Further advice is available in:	
			Code of practice on Mobile Network Development	

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35	Transport Assessment	E Food Retail (Supermarket) >800sqm E Non-Food Retail >1500sqm E Financial & Professional Services >2500sqm E Restaurants & Cafes >2500sqm Sui Generis Drinking Establishment >600sqm Sui Generis Hot Food Takeaway >500sqm E Office/R&D/Light Industry>2500sqm B2 Industrial >4000sqm B8 Storage or Distribution >5000sqm C1 Hotels >100 beds C2 Residential Institution (Hospitals/nursing homes) >50 bed C2 Residential Institutions (Education) >150 students C2 Secure Residential Institutions (Education) >150 students C3 Dwellings >80 units E Clinics, Health Centres, Day Care, Creches > 1000sqm F1 Education & Training, Libraries, Public Halls, Places of Worship > 1000sqm E Indoor recreation & Gyms > 1500sqm F2 Community Halls/Meeting Place >1500sqm F2 Swimming Baths/Skating Rinks > 1500sqm	Where development could potentially affect the operation of the Strategic Road Network, applicants and their agents are encouraged to consult with Highways England before submitting a planning application. The Transport Assessment should reflect the scale of the development and the extent of the transport implication and illustrate the sites accessibility by all transport modes, and the likely modal split of journeys to and from the site. It should also give details of measures to improve access by public transport, walking and cycling, to address the need for parking associated with the proposal, and to mitigate transport impacts. Further Advice is Available in: Guidance on Transport Assessment (Department for Transport) See: PPG Reference ID 42 Where Development that meets or exceeds the following thresholds: 150 dwellings, 7,500 sqm floor space or a site area of 5ha or more The Transport Assessment shall include a completed Active Travel England: planning application assessment toolkit. https://www.gov.uk/government/publications/active-travelengland-planning-application-assessment-toolkit	
		F2 Swimming Baths/Skating Rinks		

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36	Transport Statement	E Food Retail (Supermarket) 250-	Where development could potentially affect the operation	NPPF Part 9
		800sqm	of the Strategic Road Network, applicants and their agents	Minerals LP
		E Non-Food Retail 800-1500sqm	are encouraged to consult with Highways England before	M42, M43
		E Financial & Professional Services	submitting a planning application.	Waste LP
		1000-2500sqm		W29,
		E Restaurants & Cafes 300-	To outlines the transport aspects of the application and	CDP Policies
		2500sqm	give details of proposed measures to improve access by	3, 5, 21
		Sui Generis Drinking	public transport, walking and cycling, to address the need	
		Establishments 300-600sqm	for parking associated with the proposal, and to mitigate	
		Sui Generis Hot Food Takeaway	transport impacts.	
		250-500sqm		
		E Office/R&D/Light Industry	Further Advice is Available in:	
		Business 1500-2500sqm		
		B2 Industrial - 2500-4000sqm	Guidance on Transport Assessment (Department for	
		B8 Storage or Distribution 3000-	Transport)	
		5000sqm		
		C1 Hotels 75-100 beds	See: PPG Reference ID 42	
		C2 Residential Institutions		
		(Hospitals and nursing homes) 30-		
		50 beds		
		C2 Residential Institutions		
		(Education) 50-150 students		
		C2 Secure Residential Institutions		
		250-400 residents		
		C3 Dwellings 50-80 units		
		E Clinics, Health Centres, Day		
		Care, Creches 500-1000sqm		
		F1 Education & Training, Libraries,		
		Public Halls, Places of Worship		
		500-1000sqm		
		E Indoor Recreation & Gyms 500-		
		1500sqm		
		F2 Swimming Baths/Skating Rinks		
		500-1500sqm		
		Development not in conformity with		
		the development plan		
		Development generating 30+ two-		
		way vehicle movements in an hour		

	100.1
	Development generating 100+ two-
	way vehicle movements per day
	Development proposing 100+
	parking spaces
	Development generating significant
	freight/HGV movements per day or
	significant abnormal loads per year
	Development in a location where
	· · · · · · · · · · · · · · · · · · ·
	transport infrastructure is
	inadequate
	'
	Development within or adjacent to
	an AQMA
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A Travel Plan should outline the way in which the transport implications of the development are going to be managed to ensure the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are going to be managed to ensure the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are going to be managed to ensure the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are going to be managed to ensure the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are going to be managed to ensure the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are going to be managed the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are going to be managed in the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are going to be managed the minimum environmental, social, and economic impacts. A Travel Plan should outline the way in which the transport implications of the development are minimum environmental, social, and economic implications of the development are minimum environmental, social, and economic improve access by Marca Plan should give details of measures to improve access by with the proposal and mitigate transport impacts. A Travel Plan should outline the way in which the transport implications of the development are going to the plan should give details of measures to improve access by public transport, was a Uniteral Plan should give details of	>800sqm E Non-Food Retail >1500sqm E Financial & Professional Services >2500sqm E Restaurants & Cafes >2500sqm Sui Generis Drinking Establishment >600sqm Sui Generis Hot Food Takeaway >500sqm E Matter and State Policies (Catalana) = 1					
> 1500sqm	>1500sqm	37	Travel Plan	>800sqm E Non-Food Retail >1500sqm E Financial & Professional Services >2500sqm E Restaurants & Cafes >2500sqm Sui Generis Drinking Establishment >600sqm Sui Generis Hot Food Takeaway >500sqm E Office/R&D/Light Industry>2500sqm B2 Industrial >4000sqm B8 Storage or Distribution >5000sqm C1 Hotels >100 beds C2 Residential Institution (Hospitals/nursing homes) >50 bed C2 Residential Institutions (Education) >150 students C2 Secure Residential Institutions (Education) >150 students C3 Dwellings >80 units (at Travel Planners discretion, see guidance) E Clinics, Health Centres, Day Care, Creches > 1000sqm F1 Education & Training, Libraries, Public Halls, Places of Worship > 1000sqm E Indoor recreation & Gyms > 1500sqm F2 Community Halls/Meeting Place >1500sqm F2 Community Halls/Meeting Rinks	implications of the development are going to be managed to ensure the minimum environmental, social, and economic impacts. It should give details of measures to improve access by public transport, walking, and cycling, to address the need for parking associated with the proposal and mitigate transport impact. There are 4 different types of Travel Plan which are defined as Outline, Framework, Full and STARS; these are expected at different stages of the planning process. Further Advice is Available in: See: PPG Reference ID 42	Minerals LP M42, M43 Waste LP W29, CDP Policies

38	Tree and Hedgerow Assessment	All development where there are mature or semi-mature trees/hedgerows within the site or on land adjacent that could influence or be affected by the development (including street trees).	Information will be required on which trees/hedgerows are to be retained and on the means of protecting these trees during construction works. This will include an accurate survey of the location and size of the trees/hedgerow, classification, identification of any root protection areas, and likely impact of development Full guidance on the survey information, protection plan and method statement that should be provided with an application is set out in the current BS5837: 2012 Trees in relation to construction. If plans are being emailed for submission, they must be in a .pdf or .tif format. Further advice is available in: DCC Tree Management Policy See: PPG Reference ID 36	NPPF Part 15 CDP Policies 29, 40
39	Ventilation/Extraction Statement	All applications for developments where substantial ventilation or extraction equipment is proposed.	Details of the position and design of ventilation and extraction equipment, including noise and odour abatement techniques, Further advice and guidance can be obtained by contacting the Councils Nuisance Action Team and Technical Advice Note – Odour.	NPPF Part 15 CDP Policies 30, 31

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compliant development is not being proposed for viability reasons (e.g. see Meeting Housing Needs above) As a viability reasons (e.g. and via	appraisal should include sufficient information to le an objective review of the scheme, and have regard e checklist at Appendix C of the RICS guidance note, ncial Viability in Planning. In minimum, the Council will require a site-specific lity report and appraisal including: Letails of floor areas, types & numbers of units stimate of sales values including values for affordable busing arket evidence in support of the sales values calculation of the Gross Development Value, with vidence of how it has been derived etails of all costs to be incurred, including acquisition losts, site preparation costs, external works and frastructure costs, construction costs, abnormal costs, vel of contingency, finance/interest costs, professional les, marketing costs, agents fees, legal costs and sposal fees etails of Section 106 Contributions evelopment programme to show pre-build timescales, instruction timescales, marketing and sales period and phasing assumptions, the level of development profit expressed as profit on lost and/or profit on value. PPG Reference ID 10	NPPF Part 4 and 5 CDP Policies 15, 25

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41	Visual Impact	, , ,	• • • • • • • • • • • • • • • • • • •	NPPF Parts 12
	Assessment	developments having potential	site before and after development using photomontages or	and 15
	(Townscape/Landscape)	landscape/townscape/visual	artist's impressions.	CDP Policies
		impacts affecting the character or	·	3, 4, 5, 6, 10,
			The submission should include a list of viewpoints to	13, 16, 26, 29,
		and Castle World Heritage Site, the	assess the proposal which should be agreed prior to	33, 34, 37, 38,
		North Pennines Area of	submission of the application.	39, 44, 45, 46
		Outstanding Natural Beauty, or the		, ,
		Heritage Coast.	A detailed visual impact assessment on any receptors	
			including; distance, compass direction, orientation of the	
		All applications for solar farms.	receptor to the proposal and the extent of any vision from	
			the receptor point (oblique/direct views), details of any	
		All applications for wind turbines	intervening topography/landscaping and manmade	
		, in applications for thing tarbines	features.	
			100101001	
			Further Advice is Available in:	
			Taither Mayloo 10 Maniable III.	
			Landscape and Visual Impact Assessment 3rd Edition	
			Landscape and visual impact Assessment ord Edition	