

LONDON BOROUGH OF BROMLEY VALIDATION GUIDANCE AND LIST OF REQUIREMENTS - PLANNING APPLICATIONS

Consultation Draft - October 2024

Contents

Introduction and general guidance	2
Part 1 – National and Bromley standard requirements for all application types (including householder applications)	3
Forms and Fees	
Plans and Photos	5
Supporting Documents	11
Part 2 - Technical supporting statements/documents required for more complex applications (could be requested for householder applications if required, this will be determine a case-by-case basis)	:d on 14
Supporting Documents	15

Introduction and general guidance

The Council has produced this document to assist with the process of submitting a valid planning application. The document outlines the national and local information requirements (including details of the basic requirements for those documents) for an application to be validated. This is to enable the Local Planning Authority to determine your application. The scope and degree of information may vary depending on the type of application and scale of the proposed development.

All applications should be submitted electronically through the Planning Portal. All documents, photos and plans must be submitted in PDF format and as individual files (not bundles). To ensure compliance with GDPR regulations, please check any supporting documents before submission to ensure that no personal data (e.g., signatures) is included. If it is necessary to include any personal data within supporting documents (e.g.as part of any evidence to support an application for an Existing Lawful Development Certificate or proof of disability for fee exemptions), please ensure that any documents that are not intended for publication on-line are clearly identified in the application submission.

Once the application has been received it will be checked against the national and local information requirements as set out in this document. Please be aware that if your application does not meet any of the national or local requirements, it will be made invalid. We will write to you to confirm the reasons why and provide a timescale by which the required information will need to be provided.

The processing of all invalid applications will be subject to an Administration Fee which will need to be paid before any additional information needed to make the application valid will be reviewed. If the invalid Administration Fee and the required documents are not submitted within the specified timescale the application may be withdrawn.

If following the submission of further information and the Administration Fee the application is still invalid and has not fully addressed all the invalid points, the application will be withdrawn, and you will be required to submit a fresh application.

Once an application has been submitted through the Planning Portal please DO NOT submit any amendments or additional information through the Portal, please instead email them to planning.admin@bromley.gov.uk. For any application that has been made invalid, please DO NOT pay the invalid application Administration Fee through the Planning Portal, payments should be made via the Bromley Website. Please be aware that if additional information is submitted through the Planning Portal the Council will not be notified and this will likely cause delays to your application.

You are encouraged to discuss any concerns relating to an invalid application with the Council in the first instance but if we cannot reach an agreement there is a formal process you can follow please refer to the government guidance - Making an application - GOV.UK (www.gov.uk)

The Council expects applicants to have carried out pre-application discussions before submitting an application, as set out in the National Planning Policy Framework and to be fair to those who do choose to engage in pre-application discussions officers are not normally able to negotiate schemes once an application has been submitted. Minor revisions to applications could be accepted at the discretion of the Council, and if revised plans or documents are submitted we will require an extension of time for determination to be agreed at the same time. In some cases, additional information may be required to determine an application that is not a validation requirement or not identified at validation stage. We therefore strongly encourage pre-application engagement to identify relevant issues and indicate where additional information may be required.

Further information on the Council's pre-application services can be found here - Pre-application planning advice (bromley.gov.uk)

This document is divided into 2 parts:

Part 1 – National and Bromley standard requirements for all application types (including householder applications)

Part 2 – Technical supporting statements/documents required for more complex applications (could be requested for householder applications if required, this will be determined on a case-by-case basis)

The Council has also published checklists for the most common application types, along with a guick reference guide which will be available to view alongside this document.

Part 1 – National and Bromley standard requirements for all application types (including householder applications)

Requirements	Furt
When Required All Applications	<u>Maki</u> Maki Certi
<u>Guidance</u> The correct form must be submitted through the Planning Portal. Please be aware flats/maisonettes are not considered a 'Householder' and so the Full Planning Permission form is required.	
The form must include a named applicant. If the applicant and agent are listed as the same person this will make the application invalid. The agent section is only required if the applicant has an agent acting on their behalf.	
All sections need to be completed in full, including the Biodiversity Net Gain minimum information.	
In line with the GLA's London Development Database Automation Project, additional information is required by the GLA as part of the GLA Planning Data Standard. Information for each type of application can be found <u>here</u> . This is incorporated within application forms on the Planning Portal for London application submissions.	
The description of proposal must accurately describe the proposed development and includes all elements of the proposal.	
Correct ownership certificate signed. Please be aware certificate B is required if the applicant does not have full ownership of the land/property indicated on the red line plan; this would include where the property is a flat. Certificate B must also be completed if anyone other than the named applicant has an interest in the land to which the application relates.	
The application declaration must be signed.	
When Required All applications unless a valid exemption is applied with appropriate evidence submitted.	Planr
<u>Guidance</u> Applications will not be validated without the appropriate fee being received. You can use the <u>Planning Portal</u> fee calculator to check the fee due.	
Please note that if you apply an exemption you will need to submit accompanying evidence. For disability exemption we require proof of disability, for example a copy of a disability badge.	
	When Required All Applications Guidance The correct form must be submitted through the Planning Portal. Please be aware flats/maisonettes are not considered a 'Householder' and so the Full Planning Permission form is required. The form must include a named applicant. If the applicant and agent are listed as the same person this will make the application invalid. The agent section is only required if the applicant has an agent acting on their behalf. All sections need to be completed in full, including the Biodiversity Net Gain minimum information. In line with the GLA's London Development Database Automation Project, additional information is required by the GLA as part of the GLA Planning Data Standard. Information for each type of application can be found <u>here</u> . This is incorporated within application forms on the Planning Portal for London application submissions. The description of proposal must accurately describe the proposed development and includes all elements of the proposal. Correct ownership certificate signed. Please be aware certificate B is required if the applicant does not have full ownership of the land/property indicated on the red line plan; this would include where the property is a flat. Certificate B must also be completed if anyone other than the named applicant has an interest in the land to which the application relates. The application declaration must be signed. When Required All applications unless a valid exemption is applied with appropriate evidence submitted. Guidance Applications will not be validated without the appropriate fee being received. You can use the <u>Planning Portal</u> fee calculator to check the fee due. <tr< td=""></tr<>

aking an Application – Application Form aking an Application - Ownership ertificates

anning Fee Schedule

Administration Fee	When Required When an application is made invalid for insufficient documents/plans/fee submitted.	Charg Counc
	<u>Guidance</u> Applications will not be validated without the appropriate administration fee being received.	
	Administration fee charges can be applied for the following reasons;	
	 One charge per application for invalidity 	
	 If an application is withdrawn before validation (this charge will be deducted from any refund). 	
Plans and Photos		
Site Location Plan	<u>When Required</u> All applications except Non-Material Amendment, Approval of Details Reserved by Condition and S73 Applications where the original site area is used.	Examp Bromle
	Guidance	Plans - GOV
	An up-to-date plan of the site at a scale of 1:1250 or 1:2500 with a scale bar, including:	
	. Site must be suttined in Ded. Diseas ensure there are no other selected suttines on the plan as the site	All pla
	 Site must be outlined in Red - Please ensure there are no other coloured outlines on the plan so the site outline is clear other than the site and any adjoining land. 	single
	 Direction of north Identify sufficient roads and/or buildings on land adjoining the application site to ensure that the exact 	
	location of the application site is clear	
	 Site red outline must include all land necessary to carry out the proposed development_including any land required to access the site from the public highway. 	
	 Any adjoining land in the same Ownership as the application site must be outlined in Blue 	
Dia ali Dia r	When Required	Evore
Block Plan	<u>When Required</u> For all proposed developments that involve an increase in built footprint, proposed buildings, boundary treatment or freestanding signage.	<u>Examp</u> Bromle
	Guidance	Plans
	<u>Guidance</u> A plan that shows the proposed development in relation to the site boundaries and other existing buildings in the	<u>- GOV</u>
	vicinity of the site.	All pla
	This should meet the following requirements:	single
	 Scaled accurately at 1:100, 1:200 or 1:500, stating the scale and with key dimensions* annotated. 	* key o
	• The proposed development can be hatched or outlined in red (e.g. showing the extension footprint). Where the development relates to works such as a boundary fonce or vahials access places make sure this is	depth includi
	the development relates to works such as a boundary fence or vehicle access please make sure this is clearly marked on the plan. For freestanding signage in relation to advert consent, please indicate the	site bo
	location of the proposed signage.	
	 Indicate the direction of north 	1

rges are published separately on the ncil's website.

mples of plans – London Borough of nley

ns and Drawings - <u>Making an application</u> DV.UK (www.gov.uk)

lans must be submitted as separate le page PDF files.

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y dimensions include the width and th of new buildings and extensions and uding (where relevant) the distances to boundaries.

Existing and Proposed Floor Plans	When Required For all proposed developments except proposals which are only for external works such as boundary treatment or proposed signage.	Examp Bromle
	Guidance These plans should show details of the layout of existing building(s) as well as those for the proposed development.	Plans <u>- GOV</u> All plat single
	 Each plan should be; Scaled accurately at 1:50 or 1:100, stating the scale and with key dimensions* annotated. Given a unique drawing number Titled – for retrospective applications where the works are complete, please clearly title existing and pre- existing. All plans must be accurate and correlate with partner drawings. Only show existing or proposed development and not include any other proposed works, (for example permitted development not yet carried out). For applications for new dwellings (including conversions) - proposed floor plans must be annotated with unit size and indicate any parts of the floor area which have a head height of less than 0.9m and less than 1.5m (see London Plan Policy D6) 	* key o depth includi site bo

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is and Drawings - <u>Making an application</u> <u>V.UK (www.gov.uk)</u>

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y dimensions include the width and th of new buildings and extensions and uding (where relevant) the distances to boundaries.

Existing and Proposed Elevations	When Required • For any new buildings • Proposed extensions	Exa Bron
	 Any other proposal which involves alterations to the elevation of an existing building including proposals which are only for replacement windows or doors or rendering/insultation. Proposals which involve proposed boundary treatment such as fencing/gates. 	Plar <u>- G</u>
	Proposed signage	All p sing
	<u>Guidance</u> These plans should show the full exterior of all sides of the building being altered, including window and door detailing.	* ke and and
	All elevations are required where the proposed works will be seen. Both flank elevations are required for example a rear extension even if the property is semi-detached or terraced. Sections can be provided where appropriate.	to s
	 Each plan should be; Scaled accurately at 1:50 or 1:100, stating the scale and with key dimensions* annotated. Given a unique drawing number Titled – for retrospective applications where the works are complete, please clearly title existing and pre- 	
	existing.All plans must be accurate and correlate with partner drawings.Only show existing or proposed development and not include any other proposed works, (for example	
	 permitted development not yet carried out). For minor elevational alterations such as window changes, rendering or insultation please ensure to clearly annotate where these proposed changes are. 	
	For applications for new buildings or substantial extensions to sensitive buildings - elevations and sections at 1:20 should be provided to show typical window sections, entrances and balconies. It may also be necessary to provide 1:5 details for important design features or at important junctions (further advice can be given during pre-application discussions).	
	For Listed Building Consent applications - 1:20 existing plans must be submitted to show all existing doors, windows, shop fronts, panelling, fireplaces, plaster moulding and other decorative details that are to be removed or altered and 1:20 proposed plans and sections to show all new doors, windows, shop fronts, panelling, fireplaces, plaster moulding and other decorative details that are to be removed or altered and 1:20 proposed plans and sections to show all new doors, windows, shop fronts, panelling, fireplaces, plaster moulding and other decorative details	

amples of plans – London Borough of omley

ans and Drawings - <u>Making an application</u> OV.UK (www.gov.uk)

plans must be submitted as separate gle page PDF files

ey dimensions include the height, width d depth of new buildings and extensions d including (where relevant) the distances site boundaries.

Existing and Proposed Roof	When Required	Exam
Plans	New Buildings	Bromle
	First floor and two storey extensions	
	 Any proposed works to an existing roof e.g., dormers, rooflights. 	Plans - GOV
	Guidance These plans should show the shape of the roof including any features such as chimneys, extensions, or windows.	All pla single
	 Each plan should be; Scaled accurately at 1:50 or 1:100, stating the scale and with key dimensions* annotated. Given a unique drawing number Titled – for retrospective applications where the works are complete, please clearly title existing and pre- existing. All plans must be accurate and correlate with partner drawings. 	* key o depth includi site bo
	Only show existing or proposed development and not include any other proposed works, (for example permitted development not yet carried out).	
Existing and Proposed Section	When Required	Examp
Drawings	 Proposal involving changing floor to ceiling height levels. 	Bromle
2	Proposals involving raising of the roof height	
	New residential units including conversions	Plans <u>- GOV</u>
	<u>Guidance</u> Section drawings are required to show both existing and finished levels with the floor to ceiling heights annotated. For proposals for new residential units including conversions, section drawings should show any areas of the	All pla single
	floor which have a head height of less than 0.9m and less than 1.5m (see London Plan Policy D6).	* key c
	 Each plan should be: Scaled accurately at 1:50 or 1:100, stating the scale and with key dimensions* annotated. 	and de and in to site
	 Given a unique drawing number Titled – for retrospective applications where the works are complete, please clearly title existing and pre- existing. 	10 3110
	 All plans must be accurate and correlate with partner drawings. Only show existing or proposed development and not include any other proposed works, (for example permitted development not yet carried out). 	

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is and Drawings - <u>Making an application</u> <u>DV.UK (www.gov.uk)</u>

lans must be submitted as separate le page PDF files

y dimensions include the width and th of new buildings and extensions and uding (where relevant) the distances to boundaries.

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lans must be submitted as separate le page PDF files

y dimensions include the height, width depth of new buildings and extensions including (where relevant) the distances te boundaries.

Existing and Proposed Site Sections	 When Required Proposals which involve a change in ground levels, including development on a sloping ground. Proposals which involve changes in garden levels such as raised patio or outdoor swimming pool. 	Exam Brom Plans
	Guidance	- GO
	Site sections are required to show these changes in levels.	All pla
	If shown on the existing and proposed elevations, this may be accepted if enough detail is shown.	single
	Each plan should be:	* key
	 Scaled accurately at 1:50 or 1:100, stating the scale and with key dimensions* annotated. 	groun new b
	 Given a unique drawing number Titled – for retrospective applications where the works are complete, please clearly title existing and pre- existing. 	(wher bound
	All plans must be accurate and correlate with partner drawings.	
	 Only show existing or proposed development and not include any other proposed works, (for example permitted development not yet carried out). 	
	Must show finished floor levels.	
Existing and Proposed Site Layout Plans	 When Required Proposals which involve the provision of new buildings or other works within the application site boundary such as changes to car parking, hard surfaces or landscaping. 	Exam Brom
	Guidance	Plans - GO
	Should provide details of all works within the application site boundary including changes to hard surfaces, landscaping, new planting, boundary treatment. Any changes to accesses and car parking should also be included.	All pla
	Also see the minimum requirements relating to Biodiversity Net Gain – site layout (landscaping) plans should correlate with any BNG information submitted.	* key depth incluc
	Each plan should be:	site b
	 Scaled accurately at 1:100, 1:200 or 1:500, stating the scale and with key dimensions* annotated. Given a unique drawing number 	
	 Titled – for retrospective applications where the works are complete, please clearly title existing and pre- existing. 	
	All plans must be accurate and correlate with partner drawings.	
	 Only show existing or proposed development and not include any other proposed works, (for example permitted development not yet carried out). 	

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ns and Drawings - <u>Making an application</u> <u>OV.UK (www.gov.uk)</u>

plans must be submitted as separate gle page PDF files

ey dimensions include the heights of und levels, height, width and depth of v buildings and extensions and including here relevant) the distances to site undaries.

<u>mples of plans – London Borough of</u> <u>mley</u>

ns and Drawings - <u>Making an application</u> <u>OV.UK (www.gov.uk)</u>

plans must be submitted as separate gle page PDF files

ey dimensions include the width and oth of new buildings and extensions and uding (where relevant) the distances to boundaries.

Eviating and Drangood	When Required	Exam
Existing and Proposed		Brom
Streetscene Elevations	5	
	 Proposals which increase the height of the building 	Plans
	Guidance	<u>- GO\</u>
	These plans should provide a view of the development site showing relative height and land levels of the new development in comparison to neighbouring properties from the public highway.	All pla
		single
	Each plan should be:	
	 Scaled accurately at 1:50 or 1:100, stating the scale and with key dimensions* annotated. Given a unique drawing number 	* key and d
	 Titled – for retrospective applications where the works are complete, please clearly title existing and pre- existing. 	and ir to site
	 All plans must be accurate and correlate with partner drawings. 	
	 Only show existing or proposed development and not include any other proposed works, (for example parmitted development net yet carried out) 	
	permitted development not yet carried out).	
	Annotate overall proposed building height (AOD) of the application site and both neighbouring properties	
Photos	When Required	
	For all applications.	
	Guidance	
	Photos must be current (taken within 21 days of the application submission) and should show all sides of the	
	application property, plus front and rear street scene photos showing the application property and the	
	neighbouring properties.	

mples of plans – London Borough of mley

ns and Drawings - <u>Making an application</u> <u>OV.UK (www.gov.uk)</u>

blans must be submitted as separate le page PDF files

ey dimensions include the height, width I depth of new buildings and extensions I including (where relevant) the distances site boundaries.

Additional requirements for	When Required	1
S96a and S73 amendment	For all non-material or minor material amendments submitted pursuant to S96a and S73 of the Town and Country	
	Planning Act.	
applications		
	Guidance	
	In addition to meeting the general requirements listed above, copies of the approved plans must be clearly	
	marked up to show where the changes are for information purposes should be submitted.	
	These plans should be clearly labelled as previously approved plans. The proposed plans must be a full update/revision of that originally approved including all information originally shown on the plans that is not subject to change as well as the amendments sought (i.e. you cannot partially supersede a plan).	
Supporting Documents		
Supporting Documents Biodiversity Net Gain Minimum	When Required	D
Biodiversity Net Gain Minimum	When Required National Requirement for all applications	D
Biodiversity Net Gain Minimum Information Requirements or		
Biodiversity Net Gain Minimum		G
Biodiversity Net Gain Minimum Information Requirements or	National Requirement for all applications	G re
Biodiversity Net Gain Minimum Information Requirements or	National Requirement for all applications Guidance	G re
Biodiversity Net Gain Minimum Information Requirements or	National Requirement for all applications <u>Guidance</u> The relevant Biodiversity Net Gain minimum information should be completed on the standard application form. The Biodiversity Net Gain Statutory Metric should set out the pre-development biodiversity value of the site. For	G re ha
Biodiversity Net Gain Minimum Information Requirements or	National Requirement for all applications <u>Guidance</u> The relevant Biodiversity Net Gain minimum information should be completed on the standard application form. The Biodiversity Net Gain Statutory Metric should set out the pre-development biodiversity value of the site. For non-major applications, applicants may use the Small Sites Metric. The pre-development biodiversity value(s)	Ga re ha Tł
Biodiversity Net Gain Minimum Information Requirements or	National Requirement for all applications <u>Guidance</u> The relevant Biodiversity Net Gain minimum information should be completed on the standard application form. The Biodiversity Net Gain Statutory Metric should set out the pre-development biodiversity value of the site. For non-major applications, applicants may use the Small Sites Metric. The pre-development biodiversity value(s) must either be on the date of application or an earlier proposed date (as appropriate). Where the applicant	G re ha Th de ex
Biodiversity Net Gain Minimum Information Requirements or	National Requirement for all applications <u>Guidance</u> The relevant Biodiversity Net Gain minimum information should be completed on the standard application form. The Biodiversity Net Gain Statutory Metric should set out the pre-development biodiversity value of the site. For non-major applications, applicants may use the Small Sites Metric. The pre-development biodiversity value(s)	G re ha Tł de
Biodiversity Net Gain Minimum Information Requirements or	National Requirement for all applications Guidance The relevant Biodiversity Net Gain minimum information should be completed on the standard application form. The Biodiversity Net Gain Statutory Metric should set out the pre-development biodiversity value of the site. For non-major applications, applicants may use the Small Sites Metric. The pre-development biodiversity value(s) must either be on the date of application or an earlier proposed date (as appropriate). Where the applicant proposes to use an earlier date, this proposed earlier date and the reasons for proposing that date should be	G re ha Ti de ex

Developers must deliver a Biodiversity Net Gain of 10%. This means a development will esult in more or better quality natural nabitat than there was before development.

The BNG requirements apply to all evelopments (except for those specifically exempted from the BNG rules).

liodiversity Guidance

Iseful references:

Inderstanding Biodiversity Net Gain Calculate Biodiversity

CIL Form	 <u>When Required</u> Proposals that involve creation of a new residential unit (including conversions). Proposals which create 100m2 or more of 'new build' floorspace – either as a new building or as an enlargement to an existing building (including where the 'new build' is replacing existing floorspace). <u>Guidance</u> CIL Form 1 as a minimum is required to outline who is responsible for paying the levy. 	Com Guid CIL F
Design and Access Statement	When Required	Maki State
	 Major Applications Proposals for one or more dwellings where the proposed dwelling is in a Conservation Area. Proposed floorspace of 100sqm or more where the building is in a Conservation Area. Applications for Listed Building Consent. <u>Guidance</u> A Design and Access Statement is a concise report accompanying certain applications for planning permission and applications for listed building consent. They provide a framework for applicants to explain how the proposed development is a suitable response to the site and its setting and demonstrate that it can be adequately accessed by prospective users. Design and Access Statements can aid decision-making by enabling local planning authorities and third parties to better understand the analysis that has underpinned the design of a development proposal.	Lond and deve that requi Plan and desig
	 For Major Applications, Design and Access Statements shall: Explain the design principles and concepts that have been applied to the development Demonstrate the steps taken to appraise the context of the development and how the design of the development takes that context into account Include all options considered in the evolution of a scheme with a clear explanation as to why other options were discounted Explain the policy adopted as to access Explain how any specific uses which might affect access to the development have been addressed 	Polic prope acco acce acco

nmunity Infrastructure Levy Forms and Jance

Form 1

ing an Application – Design and Access ement

<u>don Plan</u>

don Plan Policy D4C states that design access statements submitted with elopment proposals should demonstrate the proposal meets the design irrements of the London Plan. London a Policy D5C also requires that design access statements include an inclusive gn statement.

cy E10 of the London Plan requires a portion of bedrooms in serviced ommodation to be accessible. Details on essible bedrooms should be provided in ordance with this policy.

Planning Gateway One Fire	When Required	Fire
Statement	Applications for Full planning permission which involve:	Bui
	 provision of one or more relevant buildings, or 	_ :
	development of an existing relevant building or	<u>Fire</u>
	 development within the curtilage of a relevant building. 	
	Relevant buildings are those which contain two or more dwellings or educational accommodation and meet the height condition (18m or more in height, or 7 or more storeys whichever is reached first).	
	Fire Statements must be submitted on the standard form available from GOV.UK	
	Applications for planning permission will be exempt from the requirement to submit a fire statement where:	
	• the application is for a material change in use of a relevant building and the material change of use would result in the building no longer being a relevant building	
	 the application is for a material change in use of land or buildings within the curtilage of a relevant building and the material change of use would not result in the provision of one or more relevant buildings the application is for outline planning permission 	
	 the application is for permission to develop land without compliance with conditions under section 73 of the Town and Country Planning Act 1990 	
	Applications for outline planning permission will be exempt from the requirement to submit a fire statement because matters such as layout and scale can be reserved.	
		_
Supporting Statement for Lawful Development Certificates – Outbuildings over 50sqm	<u>When Required</u> Lawful Development Certificates where the proposal is for an outbuilding with a gross internal floor area of 50sqm or more.	
	<u>Guidance</u> Additional supporting information is required to justify why the outbuilding is incidental to the enjoyment of the main dwelling, since an outbuilding for domestic use would not normally require such a large floor area. The covering statement should outline the incidental purposes the applicant intends to enjoy and the reasonable requirement for such a large building.	

ire Safety and High-Rise Residential suildings

ire Statements Guidance

Part 2 - Technical supporting statements/documents required for more complex applications (could be requested for householder applications if required, this will be determined on a case-by-case basis)

Supporting Documents	Requirements	Furth
Accessible/Adaptable Homes	When Required	Usef
and/or Wheelchair Housing	Accessible/adaptable homes applies to all new build residential development	Acces
Statement	Guidance Wheelchair requirements apply to major proposals and trigger a requirement of 10% wheelchair user provision London Plan Policy D7 requires at least 10 per cent of dwellings (which are created via works to which Part M volume 1 of the Building Regulations applies) to meet Building Regulation requirement M4(3) 'wheelchair user dwellings'. All other dwellings (which are created via works to which Part M volume 1 of the Building Regulation requirement M4(2) 'accessible and adaptable dwellings'. Bromley Council require all affordable rent wheelchair units to meet SELHP Standards. Wheelchair units of other tenures will be required to London Plan (Part M) Standards. Affordable rented units must be fitted out and market or intermediate units must be adaptable. Accessible and Adaptable Homes Applicants must submit a statement to confirm compliance with the standards; compliance will be controlled by way of a planning condition. Wheelchair Homes In order to demonstrate compliance with the standards floor plans at a scale of 1:50 for each unit type proposed must be submitted. The floor plans must be annotated to show compliance with full relevant criteria. A statement alone is not sufficient to demonstrate compliance.	<u>Docu</u>

ther Advice

eful references:

ess to and Use of Buildings: Approved

Accommodation Schedule	When Required Major applications for new residential units (although helpful for non-major also).	Hous City H
	<u>Guidance</u> A schedule is required to outline housing provision, unit size and mix, affordable housing, standard of accommodation and density to demonstrate how the development will meet National Planning Legislation and Guidance and development plan policies.	<u>Techi</u> descr (www The E
	If this is provided within another document such as Planning Statement or Design and Access Statement this must be clearly set out in the applicant's covering letter.	
	 The information submitted must include the following details: Existing floor space Gross and Net (broken down into occupied and vacant floorspace at the time the application is submitted) Gross proposed floorspace Proposed unit numbers (broken down into size and tenure) Proposed habitable rooms Confirmation of unit sizes for each new dwelling Confirmation of residential density by unit number and habitable rooms Identified wheelchair units 	
	For development proposals that trigger an affordable housing requirement it will also be necessary to provide a full Affordable Housing Statement (see below). If as part of the application, you are seeking to benefit from Vacant Building Credit it will be necessary to demonstrate that all existing floorspace within each building is vacant on the day that the application is submitted.	

using Design Standards LPG | London / Hall

chnical housing standards – nationally scribed space standard - GOV.UK vw.gov.uk)

Bromley Local Plan

Affordable Housing Statement	When Required	The B
	Major residential developments.	Landa
	Guidance	Londo
	A statement is required to set out what affordable housing is being proposed. This is required to address current adopted development plan policy requirements in terms of provision of affordable units, tenure split, unit size or payment in lieu so should refer to the GLA and Bromley Council's website for relevant development plan policies. This will include reference to any local intermediate housing income thresholds for intermediate ownership products.	Londo use gr housir otherv the 50
	The Statement must include:-	Policy demor
	 the number and mix of dwellings, with the numbers of habitable rooms and/or bedrooms, or the floor space of habitable areas of residential units 	the str have s
	 Confirmation as to whether grant funding with Registered Providers has been explored plans showing the location of units and their number of habitable rooms and/or bedrooms, and/or the floor space of the units. 	afforda public increa
	 Information on how tenure blind development will be provided (see London Plan policy D6 and para 3.6.7) If different levels or types of affordability or tenure are proposed for different units this should be clearly and fully explained 	housir 150 ur have s afforda
	 details of any Registered Provider acting as partners in the development. 	
	For proposals involving estate regeneration or a loss of existing housing, applications should set out how proposed floorspace relates to existing floorspace and density, and provide information on existing affordable tenures and floorspace, as well as detailing which tenants have a right of return.	Afford Supple
	A planning obligation will be necessary to secure the provision of affordable housing. See also Planning Obligations – Draft Head(s) of Terms below.	

Bromley Local Plan

<u>don Plan</u>

don Plan Policy H4 directs applicants to grant funding to increase affordable sing delivery beyond the level that would erwise be provided, in order to help meet 50% London-wide strategic AH target. cy H5 requires that all applications must ionstrate that they have taken account of strategic 50% target in Policy H4 and e sought grant to increase the level of rdable housing. Where grant or other lic subsidy is available and would ease the proportion of affordable sing, this should be utilised. Schemes of units or more must evidence that they e sought grant to increase levels of rdable housing.

rdable Housing and Viability plementary Planning Guidance (SPG)

Air Quality Assessment and Air	Air Quality Assessment	<u>Air qu</u>
Quality Neutral Statement		Brom
	When Required	Lond
	 Major Developments Where the site falls into a AQMA or AQFA area and the proposal is potentially polluting and traffic 	Lond
	generating.	The E
	 Development that is likely to be used by large numbers of people particularly vulnerable to poor air quality, such as children or older people (to be decided on a case by case basis by the Planning officer). 	<u>Air Q</u>
	Guidance	Mayo
	Policy SI 1 (part B) of the London Plan states that:	
	1) Development proposals should not:	
	a) lead to further deterioration of existing poor air quality	
	b) create any new areas that exceed air quality limits, or delay the date at which compliance will be achieved in	
	areas that are currently in exceedance of legal limits c) create unacceptable risk of high levels of exposure to poor air quality.	
	c) create unacceptable fisk of high levels of exposure to poor all quality.	
	2) In order to meet the requirements in Part 1, as a minimum:	
	a) development proposals must be at least Air Quality Neutral	
	b) development proposals should use design solutions to prevent or minimise increased exposure to existing air pollution and make provision to address local problems of air quality in preference to post-design or retro-fitted mitigation measures	
	c) major development proposals must be submitted with an Air Quality Assessment. Air quality assessments should show how the development will meet the requirements of B1	
	d) development proposals in Air Quality Focus Areas or that are likely to be used by large numbers of people particularly vulnerable to poor air quality, such as children or older people should demonstrate that design measures have been used to minimise exposure.	
	Para 9.1.5 of the London Plan requires major developments to carry out a preliminary AQA before designing the development, to inform the design process. Para 9.16 sets out the requirement for further assessments to then be carried out as the design evolves to ensure that impacts from emissions are prevented or minimised as far as possible, and to fully quantify the expected effect of any proposed mitigation measures, including the cumulative effect where other nearby developments are also underway or likely to come forward. include information which should inform these preliminary assessments. For major applications, it is expected that the AQA submitted with application provides full details of preliminary assessment as per London Plan.	
	Para 9.1.10 of the London Plan states "For most minor developments, achieving Air Quality Neutral will be enough to demonstrate that they are in accordance with Part B1 of this policy. However, where characteristics of the development or local features raise concerns about air quality, or where there are additional requirements for assessment in local policy, a full Air Quality Assessment may be required. Additional measures may also be needed to address local impacts.	

quality action plan – London Borough of omley

idon Plan

Bromley Local Plan

Quality Neutral LPG (london.gov.uk)

yoral Air Quality Positive Guidance

Air Quality Positive Statement	When Required	Londo
	 Major proposals which are subject to Environmental Impact Assessment. 	Mayor
	<u>Guidance</u> In addition to an Air Quality Assessment an Air Quality Positive Statement is required to demonstrate how all aspects of a development – including the buildings, public spaces, landscaping and infrastructure – have responded to their environment, contributed to improvement and implemented best practice in relation to air quality.	
Biodiversity Net Gain (BNG)	See Mayoral Air Quality Positive Guidance for information on what the statement should include. Please see above for Biodiversity Net Gain Minimum Information Requirements or Exemption Statement	Biodiv
Statement/Plan and Post development value Metrics	When Required All Major and non-major applications for development, unless meeting one of the specified exemptions, should be accompanied by a BNG Statement/Plan and the post-development value demonstrating a minimum 10% Biodiversity Net Gain.	Usefu <u>Under</u> <u>Calcu</u>
	Guidance Developers must deliver a Biodiversity Net Gain of 10%. This means a development will result in more or better- quality natural habitat than there was before development.	
	The pre-development biodiversity value(s) must either be on the date of application or an earlier proposed date (as appropriate). Where the applicant proposes to use an earlier date, this proposed earlier date and the reasons for proposing that date should be stated.	
	All relevant applications (major and non-major development except for those that are specifically exempt) must be accompanied by a completed metric tool calculation (submitted in full) showing the site's biodiversity value before development.	
	For all applications (major and non-major) information must also be provided to demonstrate how the BNG hierarchy has been applied and how any adverse effect has been minimised, and how the minimum of 10% BNG is intended to be met, including details of proposed significant on-site enhancements. BNG information should be prepared by a professional ecologist or, where the small sites metric is being undertaken, a competent person.	
	The BNG requirements apply to all developments, except for those specifically exempted from the BNG rules, including householder developments.	

don Plan

oral Air Quality Positive Guidance

liversity Guidance

ful references:

erstanding University Net Gain culate Biodiversity

Biodiversity/Ecology	Phase 1 Preliminary Ecological Assessment	Broml
Assessment and Species Surveys	When Required	Const
Surveys	 For proposed developments where the site falls in designated areas (SSSI/SINC/AONB or Local Nature Reserves). 	Wildlif
	 Where protected species may be affected by a proposal an appraisal is required to review possible impacts on wildlife and biodiversity. 	Natura
	Guidance	Londo
	Information should be provided on existing biodiversity interests and possible impacts on them to allow full consideration of those impacts. Where proposals are being made for mitigation and / or compensation measures, information to support those proposals will be needed. Where appropriate, accompanying plans should indicate any significant wildlife habitats or features and the location of habitats of any species protected under the Wildlife and Countryside Act 1981, the Conservation (Natural Habitats etc.) Regulations 1994 or the Protection of Badgers Act 1992.	Furthe require impac net bio inform inform the de
	Applications for development in the countryside that will affect areas designated for their biodiversity interests are likely to need to include assessments of impacts and proposals for long term maintenance and management. This information might form part of an Environmental Statement, where one is necessary. Certain proposals which include work such as the demolition of older buildings or roof spaces, floodlighting, removal of trees, scrub, hedgerows or alterations to water courses may affect protected species and will need to provide information about them in the form of a Phase 1 ecological survey.	biodive report. Natura (or a s demor
	Phase 2 – Species Survey	
	When Required Where potential impacts on protected species and/or their habitats are identified.	
Circular Economy Statement	When Required Development proposals referable to the Mayor of London	<u>Circula</u>
	Development proposals relerable to the Mayor of London	Londo
	Guidance Circular Economy Statements are intended to cover the whole life cycle of development. This will apply to referable schemes and be encouraged for other major infrastructure projects within London. Policy SI7 Part B of the London Plan set out details of what the statement should include. Statements should also refer to the Mayor's Circular Economy Statements Guidance .	

nley Biodiversity Plan

struction Near Protected Areas and life

iral England

<u>don Plan</u>

hermore, London Plan Policy G6 hires development proposals to manage acts on biodiversity and aim to secure biodiversity gain. This should be med by the best available ecological mation and addressed from the start of development process, with details of iversity gain included in a Biodiversity brt. The report should include the ural England/DEFRA Biodiversity Metric a suitable alternative tool) to honstrate a net gain for habitats.

ular Economy Guidance

don Plan

Construction Logistics	When Required	TFL -
Management Plan (CLMP)	Major proposals	
	 Proposals for 5+ new dwellings (including change of use) 	
	 Any other proposal_likely to have a significant impact on traffic congestion or pedestrian safety such as 	
	development on a main high street or where loading activities associated with the construction phase of a	
	development would cause congestion or obstruction on the highway.	
	Guidance	
	A CLMP should include:	
	 Construction vehicle routing (swept path analysis may be required) to demonstrate that construction 	
	vehicles can access the development and to limit or prevent HGV movements on residential roads	
	Details for maintaining clean roads (wheel washing)	
	Security and Access Controls (for larger sites)	
	Details of waste management	
	Numbers and times of deliveries	
	This can be part of a Transport Assessment or submitted as a standalone document. However, if included in another document please clearly state this within a covering letter.	
Construction Environmental	When Required:	Cons
Management Plan (CEMP)	Major proposals	Contr
	Guidance:	
	A Construction Environmental Management Plan must include details of measures to address the effects of	
	demolition and construction noise, dust management and impacts of the development on air quality during the	
	demolition and construction phases	
	CEMPs must demonstrate that emissions from Non-Road Mobile Machinery have been considered. All major	
	development sites in Greater London shall keep an inventory on site and on the online register at:	
	https://nrmm.london/ of all NRMM between 37kW and 560kW. All NRMM shall meet Stage IIIA of EU Directive	
	97/68/EC (as amended) as a minimum within Greater London (Stage IIIB from 1st September 2020) and Stage	
	IIIB of EU Directive 97/68/EC as a minimum within the Central Activity Zone and Canary Wharf (the Central	
	Activity Zone.	
Daylight/Sunlight Assessment	When Required	
	Major Proposals	
	Tall buildings	<u>Build</u>
	Other proposals to be decided on a case-by-case basis	
	Guidance	
	A daylight/sunlight assessment is required to consider the impact of development of daylight/sunlight on nearby	
	properties and/or future occupiers of new residential development.	
	The assessment should be carried out in accordance with the Building Research Establishment document Site	
	Layout Planning for Daylight and Sunlight – A guide to Good Practice. A daylight, vertical sky components,	
	sunlight availability and shadow study should be undertaken and assessed against the criteria set out in the BRE document.	
		1

<u>– Construction Logistics Plan</u>

nstruction Code of Practice

ntrol of Dust and Emissions

Iding Research Establishment

Delivery and Servicing Plan	When Required All proposals which have delivery and servicing requirement, including new commercial uses and developments.	Delive Londo
	<u>Guidance</u> A delivery and servicing plan is required to show how development proposals will facilitate safe, clean, and efficient deliveries and servicing.	
	This is in accordance with Local Plan policy 31 and London Plan policy T7.	
	This should be developed in accordance with Transport for London guidance and in a way which reflects the scale and complexities of developments.	
Energy Masterplan	When Required Larger scale major development (considered to be development with a total floorspace of more than 15,000sqm, excluding development which only comprises the provision of houses, flats, or houses and flats) in Opportunity Areas, Town Centres, other growth areas or clusters of significant new development.	Londo
	<u>Guidance</u> Required to establish the most energy supply options to comply with part B of London Plan policy SI3 which requires that energy masterplans be developed for largescale development locations (such as those outlined in Part A and other opportunities) which establish the most effective energy supply options.	

very and Servicing Plan

<u>don Plan</u>

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Energy Strategy	When Required	<u></u>
	Major Developments	
	Guidance	
	The Energy Strategy is required to demonstrate how the need for energy is to be minimised, and how it will be	
	supplied.	
	The London Plan provides the policy framework for sustainable design and construction and minimising	
	greenhouse gas emissions in new development, and attention is drawn to Chapter 9 of the London Plan and any	/
	relevant guidance.	
	In accordance with the energy hierarchy, developments should firstly be designed to use less energy; secondly	
	the energy needed should be supplied as efficiently as possible and thirdly should use renewable energy where	
	feasible. The Energy Assessment should show how building construction will reduce carbon emissions and	
	provide energy savings that exceed the requirements of the Building Regulations and should include calculations	3
	of both carbon dioxide emissions and energy (in KWh) and show how options for producing renewable energy	
	have been considered.	
	The zero-carbon target is applicable to residential and non-residential development. Offset payments or off-site	
	achievement of zero carbon are a last resort, on-site measures to achieve zero carbon, or as near to zero carbon	n
	as possible, are the priority As part of the minimum 35% reduction, SI2 states that residential development shoul	
	achieve 10 per cent, and non-residential development should achieve 15 per cent through energy efficiency	
	measures. This can include BREEAM standards but the London Plan does not prescribe particular targets for	
	BREEAM, except in relation to water usage in policy SI5C(2). SI2E states that development proposals should	
	calculate and minimise carbon emissions from any other part of the development, including plant or equipment, that are not covered by Building Regulations, i.e. unregulated emissions	
	and are not severed by Banang Regulations, i.e. an egulated enholene	
	Policy SI4B states that major development proposals should demonstrate through an energy strategy how they	
	will reduce the potential for internal overheating and reliance on air conditioning systems in accordance with the	
	cooling hierarchy in SI4B(1-6). This requirement aligns with policy SI2 focus on achieving emissions reductions	
	through on-site design measures. The Mayor has published updated energy assessment guidance which should inform the production of energy - https://www.london.gov.uk/what-we-do/planning/planning-applicationsand-	
	decisions/pre-planning-application-meeting-service-0	
	The Mayor's guidance document relating to the 'Be Seen' element of the energy hierarchy should be addressed	
	in the energy strategy – <u>https://www.london.gov.uk/what-wedo/planning/implementing-london-plan/london-plan-</u>	
	guidance-and-spgs	
	Policy SI2 requires development proposals referable to the Mayor to calculate whole life-cycle carbon emissions	
	through a nationally recognised Whole Life-Cycle Carbon Assessment and demonstrate actions taken to reduce	
	life-cycle carbon emissions. Non-referable major development proposals are encouraged to undertake whole life	-
	cycle carbon assessments.	
	The Mayor has published guidance to inform whole life carbon assessments, https://www.london.cov.uk/what	
	The Mayor has published guidance to inform whole life carbon assessments <u>https://www.london.gov.uk/what-</u> we-do/planning/implementing-london-plan/london-planguidance-and-spgs	
	Policy SI3D states that major development proposals within Heat Network Priority Areas should have a	
	communal low-temperature heating system.	

Energy Planning Guidance

London Plan

The London Heat Map - <u>https://www.london.gov.uk/what-we-do/environment/energy/london-heat-map</u> - identifies boundaries for Heat Network Priority Areas (there are 3 areas partly or wholly in Bromley).
Information should be provided in the energy assessment to provide detail on the proposed system, including information on the energy hierarchy and the justification for using an energy source lower down the hierarchy where this is proposed.

	When Required	Plar
Financial Viability Assessment	When Required Major developments that generate a need for developer contributions where the applicant is of the view that the economics of the development cannot support the likely requirements for affordable housing or other contributions made by the Local Planning Authority or other stakeholders.	Plar Plar Affo Sup
	Guidance The Council will seek to enter into legal agreements under Section 106 regarding developments which trigger the threshold for planning obligations and affordable housing, in accordance with Government guidance and its Supplementary Planning Document (SPD) regarding Planning Obligations.	
	When applicants are not able to offer such obligations (or less benefit than indicated by the SPD), this should be justified by such an Assessment. This requirement also applies where less or no affordable housing than is required by current development plan policy is offered, or when public subsidy is sought for the affordable housing.	
	The Assessment should be prepared in accordance with the GLA Affordable Housing and Viability SPG 2017 or any relevant replacement policy/guidance. The purpose of the Assessment will be to allow the Local Planning Authority to have a clear understanding of the economics of development a particular site, and will be used to assess whether or not a development is able to meet the full requirements for planning obligations normally required. This information should be provided to the Borough in its entirety. Applicants should be aware that the assessment will be made available in the same manner as other documents that form part of the submission.	
	See Planning Obligations – Head(s) of Terms below.	
	In all cases where viability information is submitted to accompany a planning application, the Council will normally commission an independent review. The cost of this will be expected to be met by the applicant and an undertaking to meet this cost should be provided with the application. Furthermore, in the case of applications that are referrable to the Greater London Authority (GLA) in accordance with the Mayor of London Order (2008), the GLA will also require an undertaking to meet the cost of their review of any financial information submitted in support of the application.	
Fire Statement (London Plan)	When Required	Lon
	All applications for Major Development	
	 New residential developments including conversions Commercial developments 	
	 Change of use 	
	<u>Guidance</u> It is required to provide a fire statement which is an independent fire strategy, produced by a third party, suitably qualified assessor.	
	For further details on the requirements please see London Plan Policy D12B and supporting guidance prepared by the Mayor.	
	Non-major applications for the development types listed above should be submitted with a Fire Statement to	

Obligations Supplementary anning anning Document ffordable Housing and upplementary Planning Guidance Viability ondon Plan

Flood Risk Householder and other minor extensions in Flood Zone 2/3 Declaration	When Required The declaration is required for domestic; and non-domestic extensions or alterations where the additional footprint created by the development does not exceed 250 square metres.	Flood
	(For extensions greater than 250sqm please see FRA below).	
Flood Risk Assessment, Sequential Test and Exception Test	When Required Development proposals: in flood zones 2, 3 or 3b within flood zone 1 with a site area of 1 hectare or more in areas with critical drainage problems within flood zone 1 where the LPA's strategic flood risk assessment (SFRA) shows it will be at increased risk of flooding during its lifetime that increases the <u>vulnerability classification</u> and may be subject to sources of flooding other than rivers or sea <u>Guidance</u> The FRA should identify and assess the risks of all forms of flooding to and from the development and demonstrate how these flood risks will be managed, taking climate change into account. The FRA should identify opportunities to reduce the probability and consequences of flooding. The FRA should include the design of surface water management systems including Sustainable Drainage Systems (SUDs) and address the requirements for safe access to and from the development in areas at risk of flooding. It should be prepared with reference to the Council's Strategic Flood Risk Assessment (SFRA). Relevant applications (please see <u>Flood Risk Assessment Sequential Test</u>) may need to be accompanied with a Sequential Test to demonstrate that there are no reasonably available sites with a lower risk of flooding that could accommodate the proposed development. An Exception Test may also be required to development that passes the sequential test (see useful references below for further information).	Enviro Flood 2 Zone 1 than 1 or Zone 2 100 ar Zone 3 greate <u>Flood</u> <u>Seque</u> <u>NPPF</u>

d Risk Declaration

ironment Agency Guidance defines od Zones as followse 1 – low probability of flooding (less n 1 in 1000 annual probability of river sea flooding) e 2 – medium probability – between 1 in and 1 in 1000 e 3 – high probability – 1 in 100 or ater annual probability

d Risk and Coastal Change

uential Test

PF Vulnerability

	When Dequired	Thom
Foul Sewage and Surface Water Drainage Assessment	 When Required: For developments that will increase surface water runoff (including proposals on sites which are not currently developed, greenfield sites and garden land) and/or result in increased demand for sewerage and sewage treatment; Sites traversed by public sewers. For all Major development. 	Tham
	Guidance Most new developments need to be connected to existing utilities, particularly to mains foul drainage and (if on- site filtration like soakaways is not feasible) to the mains surface water sewer. Particular issues arise if there are existing sewers crossing a development site, as the proposal will need to take such infrastructure into account, including possible diversion, and the Assessment should put forward suitable proposals if this is necessary.	
	Proposals for disposal of surface water should be in line with the criteria set out in London Plan Policy using the principles of Sustainable Drainage Systems (SUDS) to reduce and attenuate run-off from the proposal so that the development does not exacerbate the risk of flooding elsewhere. The use of soakaways is desirable where ground conditions are suitable, and this should be evidenced by percolation tests. The proposals for on-site infrastructure should show service routes that avoid as far as possible the potential for damage to trees and archaeological remains.	
	 A Sustainable Drainage Strategy should include the following information A plan of the existing site. A topographical level survey of the area to metres Above Ordnance Datum (MAOD). Plans and drawings of the proposed site layout identifying the footprint of the area being drained (including all buildings, access roads and car parks). The existing and proposed controlled discharge rate for a 1 in 1 year event and a 1 in 100 year event (with an allowance for climate change), this should be based on the estimated greenfield runoff rate. The proposed storage volume (attenuation). Information on proposed SuDS measures with a design statement describing how the proposed measures manage surface water as close to its source as possible and follow the drainage hierarchy in the London Plan. 	
	 Geological information including borehole logs, depth to water table and/or infiltration test results. Details of overland flow routes for exceedance events. A management plan for future maintenance and adoption of drainage system for the lifetime of the development. 	
Geological Survey Report	When Required Any proposals which are on or near a SSSI or a regionally important Geological Site	Suppl
	Guidance Require a survey report to provide detailed information on the impacts of the proposal on these sites. Figure 8.3 of the London Plan shows the location of these sites from the London Foundations SPG.	

mes Water

plementary Planning Guidance

Landscaping Strategy and	Landscaping Strategy	ļ
Green Infrastructure	When Required	
	Major Developments	
	New build residential development	
	Developments that include external amenity space.	
	Guidance	
	Integral to good design and should be incorporated into schemes from the earliest stage of the design process. Good landscaping and trees designed in as a positive part of the design process can add amenity value to a development and the public realm as well as benefiting wildlife habitats and biodiversity.	
	The detail provided should be proportionate to the scale of the development. At the outset of a proposal areas for hard surfaces, soft landscaping, playspace etc should be identified even if detailed soft planting specification is not yet known.	
	The landscaping scheme should include plans showing details of hard and soft landscaping proposals for all parts of the site where no buildings are proposed. This must indicate the relevant site features and note those to be retained and the presence of any species of nature conservation interest.	
	 Proposed plans must specify the plant species, their size and planting densities and any trees proposed stating their size and identify hard landscaping materials; 	
	 Site levels, gradients and any earthworks required, storage areas for bicycles and/or refuse storage areas, boundary treatments and SUDs must be shown as relevant; and 	
	 A management plan for a period of 5 years identifying how and by whom any communal landscaping or public realm areas would be managed. 	
	 Applications proposing hardstanding must specify the location and area of porous paving materials if proposed 	
	Green Infrastructure	
	When Required	
	In addition to the above major development proposals must provide greening in line with the Urban Greening Factor (UGF).	
	Guidance	
	Policy G1(G) of the London Plan states that development proposals should incorporate appropriate elements of	
	green infrastructure that are integrated into London's wider green infrastructure network. Policy G5 requires major	
	development proposals to contribute to the greening of London by including urban greening as a fundamental	
	element of site and building design, and by incorporating measures such as high-quality landscaping (including trees), green roofs, green walls and nature-based sustainable drainage.	
	Applications should include detailed information on the UGF assessment and scoring, in line with London Plan	
	requirements and any subsequent guidance produced by the Mayor or the borough. This should include detail of	:
	what greening measures have been considered and ruled out, and the reasons for this. It should also demonstrate	
	how the proposed GI on site links with other policies e.g. biodiversity, climate change. See also separate Living Roof and Walls requirement which will apply were living roofs/walls are proposed as a greening measure.	

London Plan

Heritage Statement	When Required	Li
	 Development affecting or with the potential to affect the setting of a Listed Building 	
	 Listed Building Consent Scheduled Ancient Monument Consent; 	<u>C</u>
	 Applications within or adjacent to a Conservation Area 	A
	<u>Guidance</u> One way of setting out a Heritage Statement is to assess the significance of the "heritage asset" the subject of the application in terms of the building or feature concerned (that part specifically affected by the proposal and the whole building / feature) and its site and setting, under the following headings –	<u>S</u> E
	Historic significance – the age and history of the asset, its development over time, the strength of its tie to a particular architectural period, the layout of the site, the plan form of a building, and internal features of special character	
	Cultural significance – the role a site plays in a historic setting, village, town or landscape context, the use of a building perhaps tied to a local industry or agriculture, social connections of an original architect or owner	
	Aesthetic / architectural significance – the visual qualities and characteristics of the asset (settlement site or building), long views, legibility of building form, character of elevations, roofscape, materials and fabric, special features of interest	
	Archaeological significance – evolution of the asset, phases of development over different periods, important features, evidence in building fabric, potential for below ground remains.	
	For applications for listed building consent - a written statement that includes a schedule of works to the listed building(s), an analysis of the significance of archaeology, history and character of the building/structure, the principles of and justification for the proposed works and their impact on the special character of the listed building or structure, its setting and the setting of adjacent listed buildings may be required. When photographs are necessary they should be dated, numbered and cross-referenced to a plan. Perspectives, photomontages, models or computer visualisations may be helpful to show the impact of new works on the heritage asset and its setting.	1
	For applications either related to or impacting on the setting of heritage assets - a written statement that includes plans showing historic features that may exist on or adjacent to the application site including listed buildings and structures, historic parks and gardens and scheduled ancient monuments and an analysis of the significance of the archaeology, history and character of the building/structure, the principles of and justification for the proposed works and their impact on the special character of a listed building or structure, its setting and the setting of adjacent listed buildings may be required.	
	For applications within or adjacent to a conservation area - an assessment of the impact of the development on the character and appearance of the area may be required, to assist the Local Planning Authority in determining whether the proposal preserves or enhances the character and appearance of the conservation area.	

_isted Building

Conservation Areas

Archaeology

Scheduled Monument Consent | Historic England

When Required	L
Applications which are build-to-rent (London Plan policy H11)	
 Specialist Older Persons Housing (London Plan policy H14) 	
Purpose Built Student Accommodation (London Plan policy H15)	
Large-scale purpose built shared living (London Plan policy H16) require a housing management plan.	
Guidance	
This is to address the London Plan which has specific policies relating to different housing typologies, with distinct requirements for each one. Requirements should be addressed through provision of a Housing Management Plan (addressing the bespoke policy requirements for each typology) and secured through legal agreement.	
Build-to-rent (London Plan policy H11)	
Specialist Older Persons Housing (London Plan policy H14)	
Purpose Built Student Accommodation (London Plan policy H15)	
Effective management and maintenance of student accommodation is essential to ensuring this. A specific	;
Large-scale purpose built shared living (London Plan policy H16)	
Applications for large-scale purpose built shared living should provide a management plan to demonstrate how the development will be managed and maintained in line with policy H11 and paragraph 4.16.4 of the London Plan.	
	 Applications which are build-to-rent (London Plan policy H11) Specialist Older Persons Housing (London Plan policy H14) Purpose Built Student Accommodation (London Plan policy H15) Large-scale purpose built shared living (London Plan policy H16) require a housing management plan. <u>Guidance</u> This is to address the London Plan which has specific policies relating to different housing typologies, with distinct requirements for each one. Requirements should be addressed through provision of a Housing Management Plan (addressing the bespoke policy requirements for each typology) and secured through legal agreement. <i>Build-to-rent (London Plan policy H11)</i> Policy H11 of the London Plan and paragraph 4.44 of the Affordable Housing and Viability SPG set out requirements for managing build to rent developments. Such developments should be accompanied by a management plan detailing how all relevant aspects of the policy and guidance have been addressed. <i>Specialist Older Persons Housing (London Plan policy H14)</i> Policy H13 and paragraph 4.13.6 of the London Plan requires specialist older persons housing to provide information on occupation, management and the intended levels of care. Information on how the criteria in paragraph 4.13.6 has been addressed should be provided at validation stage. <i>Purpose Built Student Accommodation (London Plan policy H15)</i> London Plan policy H15 requires that student accommodation contributes to a mixed and inclusive neighbourhood. Effective management and maintenance of student accommodation is essential to ensuring this. A specific management plan should be submitted detailing is how the proposal will mitigate impacts on the wider community, which should include details of on-site staffing and how anti-social behaviour will be managed. <i>Large-scale purpose built shared living (London Plan po</i>

London Plan

Landfill and Waste Transfer Statement	When Required All proposals for transfer, treatment, and deposit of waste.	1
		7
	Guidance The Statement should supplement an application with the following information:	
	 Details of the type of waste to be deposited or transferred, including source of input and destination of output, tonnage and expected duration of the landfill / waste management operation. Where relevant, a topographical survey including 	
	• Existing and proposed levels / contours and cross sections, showing relationship with adjacent land	
	 Detailed technical information relating to the plant and equipment proposed for the site and a method statement for the processes involved, including on-site procedures / machinery and a phasing programme 	
	 Detailed assessment of the impact of the proposed processes in terms of surface water runoff, air quality, noise, vibration, odour, dust, gas, leachate and energy produced, attraction of birds and vermin and measures to mitigate these impacts (including the plant and equipment concerned). Effects assessed should include hydrology / geology / groundwater and risks of flooding, subsidence, landslides or avalanches on landfill sites 	
	 Details of the visual impact of all buildings, plant and structures including information relating to land levels, screening and landscaping, if necessary – see Landscape / Townscape and Views Impact Assessment 	
	 Details of all vehicular movements to and from the site, based on the maximum capacity of the site, including vehicle size, frequency of movements and load capacity – see also Transport Assessment 	
	Details of proposed restoration works, landscaping and aftercare, including timing / phasing.	
	Details of any relevant information relating to the requirements of the Environment Agency should also be included in the Statement. In the case of applications for landfill sites, sufficient information should be provided in the Statement to enable the waste planning authority to fulfil its requirements under the Landfill (England and Wales) Regulations 2002.	I

National Planning Policy for Waste

Waste Guidance

Landscape / Townscape and Views Impact Assessment	 <u>When Required</u> Developments that that exceed the general height of buildings in the area. That affect important local views, or views of landmarks or major skyline ridges. For high buildings in Bromley Town Centre Developments that are located in or adjoining open land including in the Green Belt or Metropolitan Open Land Developments that affect heritage assets - Conservation Areas, Historic Parks and Gardens , Kent Downs Area of Outstanding Natural Beauty, or nearby listed building. Proposals for tall buildings
	Guidance Some developments will have a visual impact over a wide area, not just on their immediate surroundings. An Assessment is likely to be necessary for these developments. Generally, an assessment for such proposals will be required in respect of major developments, though not for all. Some Assessments can comprise photographs and photomontages to help show how the development proposed can be satisfactorily integrated into the street scene and / or the surroundings generally, but for some proposals verified computer-generated visualisations/photomontages will be necessary. In such cases, the assessment should include a computer-generated zone of visual influence and the impact on local, medium and long distant views which should be done through accurate visual modelling of proposals – photomontages or three-dimensional computer models (buildings fully rendered) – from relevant assessment points defined by the Council. Proposals should be shown in daylight and night conditions and in different seasons. The Assessment should be carried out by an appropriate professional in accordance with Guidelines for Landscape and Visual Impact Assessment 2nd Edition Landscape Institute and IEMA 2002. If the proposal affects heritage assets the Assessment should include a historical analysis of the evolution of the landscape / townscape. It may also be necessary to produce a Heritage Statement (see above). The Council will seek to agree the scope of the assessment during pre-application discussions.

When Required For floodlights and other lights that may impact on visual or residential amenity or nature conservation interests on or adjacent to an application site.	Light
<u>Guidance</u> All proposals that include floodlighting or involve the provision of publicly accessible developments in the vicinity of residential property, a Listed Building or a Conservation Area, or open countryside, where external lighting would be provided or made necessary by the development, should be accompanied by details of external lighting and the proposed hours when the lighting would be switched on. These details shall include a layout plan with beam orientation, a schedule of the equipment in the design, and a lighting diagram showing the intensity of illumination.	
 Lighting schemes should take account of: Any possible effects on wildlife that is sensitive to lighting e.g. bats Security lighting being low level / low key to avoid adverse effects on nearby properties Lighting of public and communal areas in developments including access drives and car parking should comply with BS5489-1:2003. 	
Proposals for floodlighting should include a lighting distribution plan to show the spread of light and potential spillage annotated with Lux levels.	
When Required All proposals seeking to propose a living roof and walls to address climate change policies.	Living
<u>Guidance</u> Living roofs are an essential sustainable design consideration and can make a significant contribution to flood mitigation and climate change particularly when paired with other renewable energy sources such as PV panels. However, it is essential to ensure that a living roof has been design into a building from the outset and that appropriate maintenance is secured to ensure its success.	
 For applications proposing the incorporation of a living roof the following information must be provided Fully detailed plans (to scale) showing and stating the area of the roof. This should include any contoured information depicting the extensive substrate build up and details of how the roof has been designed to accommodate any plant, management arrangements, and any proposed photovoltaic panels and fixings. 	
 A scaled section through the actual roof (i.e. not a generic section of a living roof) showing the details of the extensive substrate base and living roof components. Details of the proposed plug planting and seed composition and planting methodology Details of the proposed plug plant and seed composition. A statement outlining a management strategy detailing how the living roof would be maintained and 	
	of residential property, a Listed Building or a Conservation Area, or open countryside, where external lighting would be provided or made necessary by the development, should be accompanied by details of external lighting and the proposed hours when the lighting would be switched on. These details shall include a layout plan with beam orientation, a schedule of the equipment in the design, and a lighting diagram showing the intensity of illumination. Lighting schemes should take account of: Any possible effects on wildlife that is sensitive to lighting e.g. bats Security lighting being low level / low key to avoid adverse effects on nearby properties Lighting of public and communal areas in developments including access drives and car parking should comply with BS5489-1:2003. Proposals for floodlighting should include a lighting distribution plan to show the spread of light and potential spillage annotated with Lux levels. <u>When Required</u> All proposals seeking to propose a living roof and walls to address climate change policies. <u>Guidance</u> Living roofs are an essential sustainable design consideration and can make a significant contribution to flood mitigation and climate change particularly when paired with other renewable energy sources such as PV panels. However, it is essential to ensure that a living roof has been design into a building from the outset and that appropriate maintenance is secured to ensure its success. For applications proposing the incorporation of a living roof the following information must be provided Fully detailed plans (to scale) showing and stating the area of the roof. This should include any contoured information depicting the extensive substrate build up and details of how the roof has been designed to accommodate any plant, management arrangements, and any proposed photovoltaic p

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S Guide to Façade Greening

Marketing and vacancy	When Required	<u>C</u>
evidence	 Development / reuse of business premises for non-business purposes. Loss of community facilities including public houses. Change of use of retail shops to non-retail purposes. 	Lc
	<u>Guidance</u> Applications which involve the loss of retail use, loss of commercial use, and the loss of social and community uses will need to demonstrate that harm will not be caused by weighing market and other economic information alongside environmental and social information, take full account of any longer term benefits, as well as the costs, of development, such as job creation or improved productivity including any wider benefits to national, regional or local economies, and consider whether those proposals help to meet the wider objectives of the development plan.	
	London Plan policy E1 aims to retain office space. Paragraph 6.1.7 requires evidence to demonstrate surplus office space, including strategic and local assessments of demand and supply, and evidence of vacancy and marketing (at market rates suitable for the type, use and size for at least 12 months).	
	London Plan policy E7 requires proposals for mixed-use or residential development on non-designated industrial sites to demonstrate that there is 'no reasonable prospect' of the site being used for industrial and related purposes. Paragraph 6.7.5 sets out what evidence is required to demonstrate 'no reasonable prospect'; this includes evidence of vacancy and marketing with appropriate lease terms and at market rates suitable for the type, use and size (for at least 12 months), and where the premises are derelict or obsolete, offered with the potential for redevelopment to meet the needs of modern industrial users.	
	Policy HC7B of the London Plan has a specific marketing requirement for public houses with heritage, cultural, economic or social value, requiring 'authoritative marketing evidence that demonstrates that there is no realistic prospect of the building being used as a pub in the foreseeable future'. Para 7.7.7 elaborates further, and includes a minimum requirement for 24 months marketing. The last 6 months of the 24 month marketing period to market the property could include broader marketing for other community uses in addition to public houses, in line with Local Plan policy 23.	
	Marketing should include use of the Councils commercial property database.	
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Commercial Property

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Materials Schedule	<u>When Required</u> Required for Major development proposals and other complex or sensitive proposals as advised by Planning Officers as part of the pre-application process
	<u>Guidance</u> Good design is indivisible from good planning and the detailing of a scheme and how it is delivered is key to ensuring that a scheme is capable of being delivered as designed and is of necessary high quality. Such details, if not considered fully as part of the early design stages, can cause difficulties at a condition stage and this detail is therefore needed up front for major or complex/sensitive proposals which will make a significant contribution towards place-making in the Borough.
	 Details must include: A full specification of all materials (including windows, doors and balconies) with at least brochure details showing the appearance of materials or ideally samples of the materials to be provided. The specification must be accompanied by a statement explaining the choice and appropriateness of materials proposed. A clear explanation of the longevity of the materials chosen as well as details of any measures taken to prevent adverse weathering and/or staining Elevations and plans to show the location of the proposed materials Elevations and sections at a scale of at least 1:20 showing a bay study of the buildings which shall include a window within the façade and the reveals, cills etc. All pipework, drainage, vents etc. must be shown

Noise and Vibration Impact Assessment	When Required • All mixed use developments close to noise generating activities (including residential). • New noise-sensitive development (including residential) close to noise generating activities; • Proposals that include noise generating activities & equipment / machinery	
	<u>Guidance</u> Surveys should be carried out in accordance with British Standard 7445-1:2003 (see <u>www.standardsuk.com</u>) to determine the range of ambient and background noise levels, the report should contain details of noise assessments, predictions and calculations, and give recommendations and specifications of any works necessary to control noise – such works should be detailed on the planning application drawings.	1
	Any works necessary to control noise should be detailed on the planning application drawings. Where external noise attenuation equipment is proposed, such as acoustic enclosures or acoustic screens, the noise survey report should demonstrate the location, size and visual impact of equipment on the site/building. This is especially important with regard to historic buildings or buildings situated in conservation areas. Noise measurement surveys undertaken to establish ambient and background noise levels should be undertaken in accordance with the recommendations of BS7445. Noise surveys and reports will generally be required for developments including:	1
	 building services and other external plant Other commercial proposals that include noise-generating activities and equipment / machinery Places of entertainment, or uses which attract large numbers of people Residential and other noise-sensitive developments close to busy transport routes and other noise-generating activities. 	
	Certain of the above will also require an assessment of the impact of vibration e.g. residential development adjacent to railway tracks, proposals that include use of heavy machinery or mobile plant.	
	It is also recommended that consideration is given to London Plan Policy D13 (agent of change).	

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Parking provision for Cars and Bicycles	 When Required New residential development, places of employment, education & entertainment / leisure. 	
	<u>Guidance</u> Car parking should be provided in accordance with London Plan Policy T6, including maximum parking standards for various uses set out in policies T6.1 to T6,4 Disabled persons parking should be provided for residential uses (in accordance with policy T6.1) and non-residential uses (in accordance with policy T6.5).	
	Details of car parking should include a Parking Design and Management Plan, setting out how the car parking will be designed and managed, with reference to Transport for London guidance.	
	Cycle parking should be provided in accordance with policy T5 of the London Plan and the London Cycle Design Standards (LCDS) which can be accessed via the following link:-	
	https://tfl.gov.uk/corporate/publications-and-reports/streets-toolkit	
	A site layout showing car parking spaces (including disabled and electric vehicle spaces), bicycle parking and buggy parking for elderly persons (if appropriate) should be provided for all residential, commercial, retail and business developments and other uses as set out in the Local Plan. The layout should clearly show how space can be provided within the development for bicycle parking appropriate to the particular use (in accordance with London Plan Standards), including secure/covered facilities, and details of the proposed bicycle stands and their spacing. In residential development, cycle parking can be provided within domestic garages and garden sheds, or in purpose-built secure structures.	
	The car and bicycle parking should be well related to the property they are intended to serve in terms of proximity, and secure in terms of surveillance from the relevant property within the development. Layouts should also show clearly where on-site Refuse and Recycling Storage will be provided (see below). See also Transport Assessment below.	

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Planning Obligations

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Planning Statement	When Required • Major Developments • Proposals which raise a wide range of planning issues, including justification of "very special circumstances" regarding Green Belt / MOL. <u>Guidance</u> A planning statement identifies the context and need for a proposed development and includes an assessment of how the proposed development accords with relevant national policies, the London Plan and the Bromley Local Plan. The level of detail will be dependent upon the proposal but should be proportionate. For major residential proposals the statement must include details of the play space strategy which should	
	demonstrate compliance with London Plan Policies. For proposals on Green Belt or MOL, the planning statement should clearly set out what aspects of the proposal are considered appropriate or inappropriate, and also clearly set out information on any 'Very Special Circumstances' that the applicant proposes to rely on.	
Public Toilet Management Plan	 <u>When Required</u> Major Developments with a total floorspace of more than 15,000sqm (excluding development which only comprises the provision of houses, flats, or houses and flats) that are open to the public. Large areas of public realm. 	Lo
	Guidance London Plan policy S6 requires large-scale developments that are open to the public; and large areas of public realm, to provide and secure the future management of:	
	 Free publicly accessible toilets suitable for a range of users including disabled people, families with young children and people of all gender identities; and Free 'Changing Places' toilets designed in accordance with the guidance in British Standard BS8300-2:2018. 	
	All toilet facilities should be available during opening hours, or 24 hours a day where accessed from areas of public realm.	
	Management plans should show how facilities will be managed in future in accordance with S6 and require location to be shown with plans.	

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Refuse and Recycling Storage Details	When Required • New Residential Development (including conversion). • New development for places of employment, education, and entertainment/leisure (including conversions). <u>Guidance</u> The layout for developments should show where storage can be provided for refuse and recycling before it is collected. Details must also show the swept path analysis for a LBB size refuse vehicle where the waste vehicle must enter the site to collect waste. The location shown should be convenient for collection from an adopted highway in terms of distance, route and gradient, and comprise an adequate area for storage in relation to the proposal. Layouts should also show clearly where on-site Parking Provision for Cars and Bicycles will be provided (see above). Guidance is given in Notes for Developers and Architects and The Storage and Collection of Refuse from Residential and Commercial Buildings, which is available on the Council's website.	Stor for I
Social Infrastructure Statement	When Required All proposals providing social infrastructure e.g., health, education, community, play, youth, recreation, sports, faith, and emergency facilities, and proposals involving a loss of social infrastructure. <u>Guidance</u> Any proposals providing social infrastructure should be accompanied by a social infrastructure statement which outlines appropriate evidence that such provision will address identified need, e.g. evidence of discussion with relevant healthcare or education bodies. Such evidence should be provided at validation stage as it can be integral to the determination of applications involving social infrastructure. See London Plan policy S1C Policy S1(F and G) relate to proposals involving a loss of SI. It sets out specific requirements to justify loss of SI. Para 5.1.8 adds to this, noting that where housing is considered an appropriate alternative use evidence, affordable housing should be maximised. The social infrastructure statement should also cover any applications proposing loss or reduction of SI, including any requirements relating to specific SI uses as sought by policies S2 to S5 of the London Plan.	Lon
Statement of Community Involvement	When Required Major proposals <u>Guidance</u> This can be provided as a standalone document or within a planning statement (if provided as part of another document this must be made clear in the application covering letters. It must explain how the applicant has complied with the requirements for pre-application consultation set out in Section 4 of the Local Development Framework Statement of Community Involvement and demonstrate that the views of the local community have been sought and taken into account in the formulation of development proposals.	Stat

age and Collection of Refuse – Notes	
Developers and Architects	
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ement of Community Involvement	

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Structural Survey and Rebuilding Method Statement	 When Required Demolition of Statutory & Locally Listed Buildings Conversion / reuse of buildings in Green Belt /MOL Where the existing building is deemed unsafe and there is no building proposed in replacement of the unsafe building 	
	Guidance Proposals for the conversion / reuse of an existing building in the Green Belt and Metropolitan Open Land are "appropriate" development providing certain criteria are met, including that the building is of permanent and substantial construction. A Structural Survey / Rebuilding Method Statement should be submitted with such proposals and include a survey of the structure and building fabric and a method statement setting out what existing fabric can be retained and what will be replaced, and the construction work and new materials necessary to bring the building up to modern standards to comply with the Building Regulations.	
	A Statement may need to be submitted with an application for Listed Building Consent, though this material could form part of a Heritage Statement (see above). A Statement should be submitted with a planning application that involves the substantial alteration or demolition of a statutory or locally listed building, and for Conservation Area Consent applications to demolish – in the case of the latter, if the building concerned has a negative impact on the character and appearance of the area, a Statement will not be required. Pre-application advice can be given by the Council's conservation officer. The Statement could form part of a Heritage Statement (see above).	
Tall Buildings Impact Assessment	When Required Any building that exceeds 6 storeys or 18 metres in height, measured from ground to the floor level of the uppermost storey.	Lon
	Guidance Proposals for tall buildings in any part of the Borough are required to address the following impacts, as set out in London Plan Policy D9:	
	 Visual Impact Functional Impact Environmental Impact including microclimate Cumulative Impacts 	
Telecommunication Development Information	When Required For telecommunications masts, base stations & related apparatus	
	Guidance Planning applications for mast and antenna development by mobile phone network operators in England must 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.	
	Planning applications must also be accompanied by a signed declaration that the equipment and installation has been designed to be in full compliance with the requirements of the radio frequency (RF) public exposure guidelines of the International Commission on Non-Ionizing Radiation Protection (ICNIRP).	

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Town Centre and Retail Impact Assessment	When Required Major development	Town (
A226221116111	 Non-Major developments which propose changes of use of retail premises. 	Londo
	Guidance	
	Town Centre uses include retail, leisure / entertainment, sport / recreation, office and hotel developments. A sequential test will be required for:	
	 Main town centre uses (except hotels) – as per Local Plan policy 91, main town centre uses located outside of existing centres (in either edge-of-centre and out-of-centre locations) will be required to meet the sequential test as set out in the NPPF and PPG. 	
	 Hotels – as per Local Plan policy 88, hotels not located in or on the edge of Bromley or Orpington town centres, or within a district centre or a local centre, will need to provide a sequential test. 	
	An impact assessment will be required for proposals for 2,500sqm or more of retail, leisure and office space outside of Town Centres. Local Plan policy 91 provides details of what the assessment should include.	
Transport Assessment, Healthy	When Required	TFL -
Streets and Active Travel Zone Assessment	 Major Development Other developments which would have an impact on the highway network(to be identified by a Planner on a case by case basis) 	Londor
		Embec
	<u>Guidance</u> A Transport Assessment (TA) should be submitted as part of any planning application where the proposed development has significant transport implications. The coverage and detail of the TA should reflect the scale of the development and the extent of the transport implications of the proposal. For smaller schemes the TA should simply outline the transport aspects of the application, while for major proposals, the TA should illustrate accessibility to the site by all modes of transport, and the likely modal split of journeys to and from site.	Develo Transp
	It should also give details of proposed measures to improve access by public transport, walking and cycling, to reduce the need for parking associated with the proposal, and to mitigate transport impacts. It may be necessary for the TA to determine the car parking requirement for the development.	
	A Healthy Streets and Active Travel Zone Assessment will also be required (see London Plan Policy T2 -Healthy Streets). These require proposals to demonstrate how they will deliver improvements in line with the TfL Healthy Streets Indicators, reduce the dominance of vehicles on London's streets whether stationary or moving, and be permeable by foot and cycle and connect to local walking and cycling networks as well as public transport.	
	In accordance with London Plan Policy T2, the Assessment should demonstrate how the development will deliver improvements that support the ten Healthy Streets Indicators in line with Transport for London guidance. Any information on how healthy streets is to be addressed should also consider the requirements of London Plan policy D8 in terms of the public realm.	

n Centres and Retail

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- Transport Assessments

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edding Healthy Streets in new elopment, Planning Applications & sport Assessments (TAs) (tfl.gov.uk)

Travel Plan	When Required	I
	Major Development	
	<u>Guidance</u> A Travel Plan is a general term for a package of measures tailored to meet the transport needs of individual developments and aimed at promoting environmentally sustainable travel choices for residents, staff, visitors, and customers, including reductions in car use, particularly single occupancy car journeys. They are just as important as other transport infrastructure and mitigation measures addressed in a Transport Assessment and can be used to identify measures that would reduce the level of potential traffic impact of development proposals. These can include car sharing, encouraging cycling, providing information about public transport, and promoting flexible working. Travel Plans can address commuter journeys, business travel undertaken during the working day, visitors, and deliveries.	
	They should be submitted with applications for major developments that are likely to have significant transport implications. The Travel Plan should be worked up in consultation with the Council and local transport providers. In the case of speculative development, it may be difficult to fully detail all aspects of a Travel Plan in the absence of a known occupier. The implementation of a Travel Plan is normally secured by a planning condition which will require that the Plan is regularly reviewed, and this can include updating once the development is occupied.	

TFL – Travel Plans

Tree Survey and Arboricultural Implications Report	When Required For development on sites where there are existing trees that could be affected by the proposal.	Othe Arbo Thro
	Guidance Where there are trees within the application site, or on land adjacent to it that could influence or be affected by the development (including street trees), information will be required on which trees are to be retained and on the means of protecting these trees during construction works. This information should be prepared by a qualified arboriculturist.	WWN Guio Mai to T <u>http</u>
	Full guidance on the survey information, protection plan and method statement that should be provided with an application is set out in the current British Standard 5837:2005 'Trees in relation to construction – Recommendations', see www.standardsuk.com. Using the methodology set out in the BS should help to ensure that development is suitably integrated with trees and that potential conflicts are avoided.	Lon
	Seeking pre-application advice from the Planning Divisions' Tree Officer is recommended to establish what level of information is required. The following information should normally be submitted-	
	 Land Survey – this should be precise and show all relevant site features, including accurate location and identification of all trees, hedgerows and shrubs over 2 metres in height and/or with a stem diameter of 7.5cm measured at 1.5 metres above ground level. It should be made available at pre-application stage as scale drawings (1:100 or 1:200) and in a commonly agreed digital format, if available. The survey should also include spot heights of ground level throughout the site and location of trees on adjoining land less than half a tree height from the site boundary. 	
	• Tree Survey – All trees should be numbered on the land survey plan. Where appropriate, due to dense tree cover, tags with a corresponding number should be attached to all trees. A tree survey should only be undertaken by a suitably qualified arboriculturist with experience of trees on development sites and will be expected to meet the requirements of sections 4.2 to 4.4 of BS5837 (or the current revision of this document). It should assess all existing trees, including those on neighbouring land that may be affected by the development, and should include at lease the following information; Species of tree, height (in metres), diameter of the trunk (measured at 1.5m above ground level on single stem trees and immediately above the root flare on multi-stemmed trees), canopy spread in metres in relation to all four compass points (to be recorded on tree survey plan), height of crown base (i.e. clearance above ground of lowest branches; in metres), age class (young, middle age, mature, over mature, veteran), assessment of condition (physiological and structural), tree management recommendations (e.g. Remove deadwood, crown lift etc.), desirability for retention in accordance with Table 1 of BS5837. The category of each tree should be clearly differentiated on the survey schedule and plan i.e. A, B, C and R (good, medium and low quality and value, or removal for reasons of sound arboricultural management respectively).	
	Unless otherwise agreed with the planning tree officers, the Tree Survey and Arboricultural Implications Report should be prepared in at least draft form prior to pre-application discussions regarding the proposed development, to establish which trees are desirable to retain. Where appropriate, the Council will impose conditions on planning permissions to protect trees on development sites during the construction period.	
	In accordance with London Plan Policy G7, it should be demonstrated that tree removals will be compensated by adequate replacements based on the existing value of the trees to be removed.	

ther sources of information are rboricultural Practice Note 12 (APN 12) hrough the Trees to Development <u>ww.treesource.co.uk</u> and NJUG10 uidelines for the Planning, Installation and laintenance of Utility Services in Proximity Trees

tp://www.njug.org.uk/category/3/pageid/5/

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Ventilation/Extraction Details and Specification	When Required Proposals for restaurants, cafes & hot food takeaways (Classes E(b) or Sui Generis public houses/drinking establishments and hot food takeaway uses) and other commercial extraction flues.	
	<u>Guidance</u> Details of the position and design of ventilation and extraction equipment, including odour abatement techniques and acoustic noise characteristics, will be required to accompany all applications for the use of premises for purposes within Use Classes E(b) (Sale of food and drink for consumption (mostly) on the premises), or Sui Generis uses (hot food takeaways, public houses, wine bars, drinking establishments), E(g) (business uses) and B2 (general industrial).	
	This information (excluding odour abatement techniques unless specifically required) will also be required for significant retail, business, industrial or leisure or other similar developments where substantial ventilation or extraction equipment is proposed to be installed. Please contact us for information about ventilation and ductwork systems for food and drink premises.	
	Even when a future occupier is not known, applicants are likely to be required to demonstrate that any necessary equipment and ducting can be provided without any harmful visual or amenity impact	
Whole Life-Cycle Carbon (WLC) Assessment	When Required • Applications referrable to the Mayor of London • Non-referrable major development is also encouraged	<u>Lo</u>
	<u>Guidance</u> The GLA's template should be used by planning applicants to fulfil the requirements of the Mayor's Whole Life- Cycle Carbon (WLC) Assessment policy set out in London Plan Policy SI 2. Before completing and submitting this spreadsheet to the GLA, applicants should read the Whole Life-Cycle Carbon Assessment guidance.	

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