Question	Supporting Information	London Plan Policy	Why are we asking for this information
SITE INFORMATIO	N		
Title number(s) Please add the title number(s) for the existing buildings(s) on the site. If the site has no title numbers, please enter "Unregistered"	Title number: If you do not know it, you can find the title number from HM Land Registry. All registered properties in the UK have a unique Title Number allocated by the Land Registry. This identifies the property and distinguishes it from others with similar addresses.	None	Ownership and models of ownership are addressed through planning policy, in particular around affordable housing requirements.
Energy Performance Ce Do any of the buildings on the application site have an Energy Performance Certificate (EPC)? Please enter the reference number from the most recent Energy Performance Certificate (e.g. 1234-1234-1234-1234)	Please enter the 24-digit Energy Performance Certificate (EPC) number. If you do not know it, you can find the EPC number from the Ministry of Housing Communities and Local Government.	London Plan Objective GG6 Increasing efficiency and resilience.	The energy requirements of new developments are core to how the planning system is being used to address climate change. Information contained in the EPC provides baseline data to enable analysis of change.

What is the current ownership status of the site?	Please select either public, private or mixed ownership. Find out the ownership status from the Mayor's map of publicly owned land.	London Plan Policy H5 Threshold Approach to Applications and Policy H4 Delivering Affordable housing	Ownership and models of ownership are addressed through planning policy, in particular around affordable housing requirements.
INFORMATION AB	OUT THE PROPOSED DEVELOPMENT		
Householder			
	Please enter the amount of additional floorspace that the proposal will add to the property, in square metres.		
	Gross Internal Area (GIA) is the area of a building measured to the internal face of the perimeter wall at each floor level. It differs from Net Internal Area (NIA) which is the useable area within a building measured to the internal face of the perimeter walls at each floor level with certain specified areas excluded.	Cross Cutting	Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals.
Number of additional bedrooms proposed	Please enter the number of additional bedrooms the proposal will add to the property. If no additional bedrooms are proposed, please leave as zero.	None	In addition to this it also informs the need for current and future infrastructure provision.
Number of additional bathrooms proposed	Please enter the number of additional bathrooms the proposal will add to the property. If no additional bathrooms are proposed, please leave as zero.	None	current and ruture infrastructure provision.

	piease leave as zero.		
FURTHER INFORM	MATION		
Fast Track Application			
Are the proposals eligible for the 'Fast Track Route' based on the affordable housing threshold and other criteria?	Please select 'Yes' if you are applying via the Fast Track Route. If your application does not meet the relevant affordable housing threshold or other relevant criteria, please select 'No'.	London Plan Policy H5 Threshold Approach to Applications	The Mayor's new London Plan introduces a threshold approach for major development proposals which trigger affordable housing requirements. The threshold is a minimum of 35% and 50% for major development on public land or where industrial capacity is lost.

Sub division of building		
Do the proposals relate to the whole building?		Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review
Where proposals only	If the proposal only relates to part of a building, please provide	of the effectiveness of planning policy, but
affect part(s) of building(s), please provide details (e.g.	details. This will assist the Local Authority officers in reviewing your None application and improve monitoring.	also its application to the consideration of development proposals.
'Rear Ground Floor', 'Unit 1 - 1st-3rd Floor')		In addition to this it also informs the need for current and future infrastructure provision
Lead Registered Social	Landlord (RSL)	
If the proposal includes affordable housing has a Registered Social Landlord been confirmed?	To access a full list of organisations operating in England please visit	The delivery of affordable housing is core to the consideration of planning applications. This enables decisions to be made about the
Please provide the	gov.uk.	potential funding requirements and models of affordable housing delivery that may be

Please add the details of each new separate building(s) being proposed. Please include any existing building(s) if they are increasing in height as part of the proposal.	Reference – please enter a reference for each building. The refence can be a numeric or character value e.g. 1, 2, 3 or A, B, C. Maximum height (metres) – please enter the maximum proposed height of each building proposed in metres. Number of storeys – Please enter the number of storeys for each building proposed. A storey is any level above ground so please do not include any basements or lower ground floor levels.	London Plan Policy D9 Tall buildings	Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals. In addition to this it also informs the need for current and future infrastructure provision.
Loss of garden land			
Will the proposal result in the loss of any residential garden land?	If the proposal is being delivered on former residential garden land please tick yes.	London Plan Policy H2 Small sites	The Mayor's new London Plan supports well designed homes on small sites provided by small and medium sized housebuilders. Data on garden land developments will enable us to monitor small developments whilst also monitoring the loss of garden land.
Projected cost of works	3		
Please provide the	Please select one of the drop-down options; up to £2m; between £2m & £100m; or over £100m.		Identifying the approximate cost of the development will assist with infrastructure
estimated total cost of the proposal	Please note that this information will be exclusively used for monitoring and infrastructure planning purposes only. It will not affect the planning process.	None	and utility planning as well as inform decisions on whether existing infrastructure is capable both individually and cumulatively to cater for additional demand.
PARKING			
Vehicle Parking			

Does the site have any existing vehicle/cycle parking spaces and will the proposed development add/remove parking spaces?

Please provide the proposed parking spaces. Please note that car and disabled persons parking should be recorded separately unless its residential off-street parking which should include both.

Please complete the table for all existing and proposed vehicle number of existing and parking, including the number of disabled persons parking bays to be Policies T5 Cycling, provided.

London Plan T6.1 to T6.5 Parking Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals.

VACANT BUILDING CREDIT

Vacant Building Credit

Does the proposed development qualify for the vacant building credit?

If the proposed development qualifies for vacant building credit (VBC), please answer 'Yes'.

Find out more about vacant building credit from the Planning Practice Guidance.

London Plan Policy H5

This is to enable a better understanding of the reuse of buildings and enable better infrastructure planning.

EXISTING AND PROPOSED

Existing and Proposed Uses

Please add details of the gross internal floor area (GIA) for all current uses and how this will change based on the proposed development. Details of the floor area for any proposed new uses should also added.	Gross internal floor area gained (including by change of use) – please list all proposed floor area whether its new floor area or replacing an existing use. Find out more about use classes here.	London Plan multiple policies	Losses and gains of planning use classes can be monitored using floorspace, units or bedrooms or a combination of both. This data will help us monitor the loss and gain of employment, industrial and residential floorspace amongst many other uses. It also allows us to closely monitor the loss of London's important employment floorspace through permitted development and enable decisions to be made about cumulative impacts of development.
SUPERSEDED CON	SENTS		
Superseded consents			
Does this proposal supersede any existing consent(s)?	If this application is to replace or amend an existing consent, please select 'Yes'. If no other consent applies to the application site, please select 'No'.	None	This provides a better understanding of what is in the mind of the applicant, and ensure

consideration is given to the availability of

infrastructure in the correct quantum.

DEVELOPMENT DATES

any superseded consent(s)

Please enter details of Please note superseding is a monitoring term only and any existing

decision notice has passed.

consent will remain live until the lapsed date specified in the

	Commencement – developments are deemed to have commenced when	
	1. the site has been demolished and demolition is part of the proposal	
When are the building		This information will be used to aid utility and
works expected to	2. when groundworks have commenced	infrastructure planning and also to highlight
commence?		which developments might have commenced
	3. a start notice has been issued	or completed to improve efficiency when
	Non	ne <u>preparing statutory government returns.</u>
	Please note that this information will be exclusively used for	
	monitoring and infrastructure planning purposes only. It will not	Ability and timing of delivery in many cases
	affect the planning process.	are now becoming material to the
	Completion - developments are deemed complete when they are fit	consideration of development proposals.
When are the building	for occupation.	
works expected to be complete?	Please note that this information will be exclusively used for monitoring and infrastructure planning purposes only. It will not	
	affect the planning process.	

	If your development is expected to be
	delivered in phases, please provide as much
	detail as possible. This information will be
	again used to aid utility and infrastructure
Please provide as much detail as possible in the table.	planning and also to which developments
	might have commenced or completed to
Please note that this information will be exclusively used for	improve efficiency when preparing statutory
monitoring and infrastructure planning purposes only. It will not	government returns.
affect the planning process.	government returns.
	Ability and timing of delivery in many cases_
	are now becoming material to the
	consideration of development proposals.
	construction of development proposition.
MENT INFORMATION	
If the proposed development has a name, please enter it here. This	This enables the identification of schemes and
	related information.
If a lead developer has been appointed, please provide their full	
company name, state whether they are registered in the UK and	
company name, state whether they are registered in the UK and provide their registered company number.	This enables the identification of schemes and
company name, state whether they are registered in the UK and provide their registered company number. Please note that this information will be exclusively used for None	This enables the identification of schemes and related information.
company name, state whether they are registered in the UK and provide their registered company number. Please note that this information will be exclusively used for monitoring purposes only. It will not affect the planning process.	
company name, state whether they are registered in the UK and provide their registered company number. Please note that this information will be exclusively used for monitoring purposes only. It will not affect the planning process. If the lead developer is registered in the UK and you do not know	
company name, state whether they are registered in the UK and provide their registered company number. Please note that this information will be exclusively used for monitoring purposes only. It will not affect the planning process. If the lead developer is registered in the UK and you do not know the registration number, you can search the Companies House	
company name, state whether they are registered in the UK and provide their registered company number. Please note that this information will be exclusively used for monitoring purposes only. It will not affect the planning process. If the lead developer is registered in the UK and you do not know	
	Please note that this information will be exclusively used for monitoring and infrastructure planning purposes only. It will not affect the planning process. PMENT INFORMATION If the proposed development has a name, please enter it here. This will ensure all applications for specific developments can be grouped None together to enabling better research and monitoring.

Residential units

Does this proposal involve the loss or replacement or addition of any self-contained residential units or student accommodation (including those being rebuilt)?

Please record all self-contained residential units, all student accommodation (contained and non self-contained) and communal space being lost, gained or rebuilt as part of the application.

A **self-contained unit** of accommodation is one which contains a cooking area, bathroom and toilet for the exclusive use of the household living within the unit. If the occupiers need to leave the unit to gain access to any one of these amenities, then that unit is not self-contained. Non-self-contained units should be entered on the Other Residential Accommodation form rather than here.

London Plan policies D3, D6, D7, H4, H10, H13, H15 and H5, H6 Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals.

Unit Type - Please select your residential unit type from the list below. If there is not a suitable option please select Other and provide a description in the box that appears.

Terraced Home - A house annexed to another house on two sides forming part of a row of similar houses each with its own frontage to a public road.

Semi Detached Home - A dwelling attached to another building or dwelling by one common party wall. Often each house's layout is a mirror image of the other.

Detached - A detached house is a stand-alone residential structure that does not share outside walls with another house or building.

Flat Apartment Maisonette - A flat is a separate and self-contained dwelling constructed or adapted for use for residential purposes and forming part of a building from some other part of which it is divided horizontally. Flats have to be contained within a dwelling with at least two storeys. A maisonette is typically over two storeys.

London Plan policies D3, D6, D7, H4, H10, H13, H15 and H5, H6 Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals.

	Live Work Unit - living accommodation that accommodates work facilities		
	Cluster Flat - a collection of bedrooms arranged around a communal kitchen or dining area	I	Data split down by uses is core to the ability
	Studio or (s/c) Bedsit - a flat containing one main room.	London Plan	to monitor change across London. The monitoring of change informs both the review
	Co Living Unit - private bedrooms with shared facilities	policies D3, D6, D7, H4, H10, H13, H15	also its application to the consideration of
	HMO - A flat or house occupied by more than one household with 6		development proposals.
Please provide details	or less bedrooms. If your dwelling has more than 6 bedrooms it is not a HMO and should be recorded as a hostel on the Other Residential Accomodation form.		In addition to this it also informs the need for current and future infrastructure provision.
for each separate type			
and specification of residential unit being	Student Accommodation - purpose built student accommodation		
provided.	Other		

Habitable room - is one which is intended to be used for living, sleeping, cooking or eating purposes. Please note that bathrooms, laundries, foyers, corridors etc. are not considered to be habitable rooms.

Bedrooms – Please do not sum up the bedroom numbers i.e. if you are building 10 two-bedroom flats please enter the number of bedrooms as 2 rather than 20.

Older persons housing - A self-contained unit specifically designed for older persons.

Sheltered Accommodation - A self-contained unit including specifically designed services such as an alarm system, laundry services, communal facilities or a warden on site. These units can be for specific vulnerable groups (older persons should be recorded separately as Older Persons Housing) or more general needs.

London Plan
policies D3, D6, D7,
H4, H10, H13, H15
and H5, H6

Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals.

M4 compliance - the 2010 Building Regulations provide three categories of dwelling accessibility;

M4(1) - Visitable dwellings

M4(2) - Accessible and apdaptable dwellings

M4(3)(2a) - Wheelchair adaptable

M4(3)(2b) - Wheelchair accessible

The Mayor's London Plan requires residential developments in Greater London to provide:

1) at least 10 per cent of dwellings (which are created via works to which Part M volume 1 of the Building Regulations applies) meet Building Regulation requirement M4(3) 'wheelchair user dwellings' 2) all other dwellings (which are created via works to which Part M volume 1 of the Building Regulations applies) meet Building Regulation requirement M4(2) 'accessible and adaptable dwellings'.

London Plan policies D3, D6, D7, H4, H10, H13, H15 and H5, H6 Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals.

Garden Land - If the proposal involves the addition of new units please indicate if they are being built on residential garden land. Please ignore this question in the residential loss table. This question was included in error and should only appear in the residential gain table.

Please provide details for each separate type and specification of residential unit being lost/provided.

Communal space - Please add the number and size of units of communal space in the development. If your proposal does not include communal space please ignore.

Tenure - describes the financial arrangement of the occupancy of a self-contained residential unit. A list of the Mayor's preferred tenures are provided in paragraphs 4.63 to 4.6.6 of the London Plan.

Gross Internal Area (GIA) - the area of a building measured to the internal face of the perimeter wall at each floor level. It differs from Net Internal Area (NIA) which is the useable area within a building measured to the internal face of the perimeter walls at each floor level with certain specified areas excluded. Please enter the GIA for each specification of unit. Please do not sum the GIA.

London Plan policies D3, D6, D7, H4, H10, H13, H15 and H5, H6 Data split down by uses is core to the ability to monitor change across London. The monitoring of change informs both the review of the effectiveness of planning policy, but also its application to the consideration of development proposals.

In addition to this it also informs the need for current and future infrastructure provision.

WASTE RECYCLING

Waste and recycling provision

Does every unit in this proposal (residential and non-residential) have dedicated Please provide detail on the residential dwellings or non-resdiential internal and external uses which will not provide space for waste and recycling provision. storage space for dry If you do not yet know this, please enter a zero value but be aware that permission may not be granted without this information. recycling, food waste and residual waste? Additional information: If no, please provide the details for every Best practice guidance unit that does not https://resourcelondon.org/resources/toolkits/ meet the provision,

uildings 2018.pdf

This information will be used to aid utility and infrastructure planning.

London Plan Policy

SI7

SI7

ELECTRIC VEHICLES

provided

indicating what is and

isn't provided and the

reason why all of these spaces cannot be

Electric vehicle charging points

If the proposed development will provide Electric Vehicle charging points and/ or hydrogen refuelling facilities, please provide detail in the table.

https://www.london.gov.uk/sites/default/files/57. waste in tall b

Please select the type of charging point and then indicate whether it will be active or psassive. Please use the Other option to record hydrogen refuelling facilities.

include electric vehicle Active charging points are fully installed and ready to use. charging points and/or Passive charging points have electrical infrastructure/capacity in place to allow charging points to be installed.

This information is required to demonstrate compliance with planning policy and enable **London Plan Policy** infrastructure providers to be satisfied capacity exists. The data will also be used to monitor change in our city.

ENVIRONMENT

hydrogen refuelling

facilities?

Do the proposals

Will the proposal include community energy facilities? Please provide the proposed energy capacity in megawatts (MW)	Please provide the proposed capacity in megawatts (MW). If you do not yet know this, please enter a zero value but be aware that review of your application might be delayed without this information. For more information on community energy facilities please see Solar Action Plan: https://www.london.gov.uk/WHAT-WE-DO/environment/environment-publications/solar-action-plan	London Environment Strategy	This information is required to demonstrate compliance with planning policy and enable infrastructure providers to be satisfied capacity exists. The data will also be used to monitor change in our city.
Will the proposal provide any heat pumps? Please provide the proposed capacity in MW	Wer (CHP) / Heat pumps Please provide the proposed capacity in megawatts (MW). If you do not yet know this, please enter a zero value but be aware that review of your application might be delayed without this information. For more information on CHP and heat pumps please see Energy Assessment Guidance: https://www.london.gov.uk/what-we-do/planning/planning-applications-and-decisions/pre-planning-application-meeting-service-0	London Plan Policy SI3	This information is required to demonstrate compliance with planning policy and enable infrastructure providers to be satisfied capacity exists. The data will also be used to monitor change in our city.
Will the proposal provide solar or photovoltaics energy capacity?	Please provide the proposed capacity in megawatts (MW). If you do not yet know this, please enter a zero value but be aware that review of your application might be delayed without this information. For more information on solar energy please see Solar Action Plan: https://www.london.gov.uk/WHAT-WE-DO/environment/environment-publications/solar-action-plan	London Plan Policy SI2 & SI3	This information is required to demonstrate compliance with planning policy and enable infrastructure providers to be satisfied capacity exists. The data will also be used to monitor change in our city.

Passive Cooling units			
Number of residential			
units with passive	Please enter zero. This question was added in error.		
cooling			
Emissions			
Please provide the proposals total annual nitrogen oxide (NOx) emissions (Kilograms) Please provide the proposals total annual particulate matter (PM) emissions	Required for major developments only This information will be available from the Air Quality Assessment. For more information on NOx and PM emissions please see the	to the Air Quality	Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city
(Kilograms)	Sustainable Design and Construction SPG.		
Greenhouse gas emissi	Required for major developments only For Major Developments if the proposed development will have a		Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration o compliance with planning policy and enable
Will the proposals on- site greenhouse gas emissions be reduced by a level exceeding that specified by Part L of The Building	minimum of 35% greenhouse gas emission reductions over and above those set out in Part L of the Building Regulations 2013, please select yes. Statutory guidance on the conservation of fuel and power (document L) 2013.	SI2	the monitoring of the impact of developmen taking place accross the city

Regulations?	GLA Energy Planning Guidance		
Green Roof			
If the proposal includes a green roof, please	Please provide the total amount of Green Roof that will be created by the proposal	London Plan Policy	
provide the area in square metres.	https://www.london.gov.uk/sites/default/files/2019_london_living roofs_walls_report.pdf	H2A, G1, G5, SI4 & SI13	
Urban Greening Factor			
	The Urban Greening Factor for the development is calculated in the following way:		
	(Factor A x Area) + (Factor B x Area) + (Factor C x Area) / Total Site Area		
	The Urban Greening Factors are listed in London Plan table 8.2 Urban Greening Factors.		Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of
	Example An office development with a 600 sqm footprint on a site of 1,000 sqm including a green roof, 250 sqm car parking, 100 sqm open water and 50 sqm of amenity grassland would score the following; $(0.7 \times 600) + (0.0 \times 250) + (1 \times 100) + (0.4 \times 50) / 1000 = 0.54$		compliance with planning policy and enable the monitoring of the impact of developmentaking place accross the city
Please provide the	The development in the example above exceeds the interim target		
Urban Greening Factor score	score of 0.3 for a predominately commercial development under Part B of Policy G5	London Plan Policy G5	
Residential units with	electrical heating		
Please provide the number of proposed residential units with electrical heating	Guidance to follow		Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city

Reused/Recycled materials						
Please provide the percentage of demolition/construction material to be reused/recycled	If relevant, please enter the percentage of excavation material that will be sent for recycling or other beneficial use. If you do not yet know this, please enter a zero value.	London Plan Policy SI 2 & SI 7	Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city			
UTILITIES						
Water and gas connect	ions					
Please provide the						
number of new water						
and gas connections			This information will be used to aid utility and			
required	If you do not yet know this, please leave as zero.	<u>SI5</u>	infrastructure planning.			
Fire safety						
Is a fire suppression system proposed? Internet connections	If the proposed development will contain fire suppression systems, please select 'Yes'.	London Plan Policy D12	This information will be used to aid utility and infrastructure planning as well as enabling monitoring of safety in the proposed buildings			
Please enter the number of residential units to be served by a full fibre internet connection	Please enter the number of new homes or non-residential units that will be served by a full fibre internet connection. It is recommended that further information on digital connectivity is provided via a statement/proforma to support your application. If you have any questions please contact the Connected London Team.	London Plan Policy SI6	This information will be used to aid utility and infrastructure planning.			
Mobile networks						
Has consultation with						
mobile network	If you have consulted mobile network officers regarding your					
operators been carried	proposal, please select yes.		This information will be used to aid utility and			
out?		<u>SI6</u>	infrastructure planning.			

NON-PERMANENT DWELLINGS

Non-permanent Dwellings

Please add details of any non-permanent dwellings (if used as main residence e.g. caravans, mobile homes, converted railway carriages, etc...), traveller pitches/plots or houseboat moorings that this proposal

seeks to add or remove

Please add details of any non-permanent dwellings (if used as a main residence e.g. caravans, mobile homes, converted railway carriages, etc...), traveller pitches/plots or houseboat moorings that this proposal seeks to add or remove.

London Plan Policy

This information is required to demonstrate compliance with planning policy and enable infrastructure providers to be satisfied capacity exists. The data will also be used to monitor change in our city.

This information is required to demonstrate

compliance with planning policy and enable

capacity exists. The data will also be used to

infrastructure providers to be satisfied

monitor change in our city.

OTHER RESIDENTIAL ACCOMMODATION

Other Residential Accommodation

If your application proposes a change to the number and type of non self-contained accommodation (including those being rebuilt), please enter details. All self-contained accommodation should be recorded on the Residential Units form

Please add details of

any rooms, based on Examples of non self-contained accommodation:

the categories in the Hostel bedrooms dropdown menu, that Hotel bedrooms

this proposal seeks to Residential home bedrooms <u>London Plan Policy</u>

add or remove. Secure residential institutions <u>H12, H16</u>

WATER MANAGEMENT

Water Management

Percentage reduction of surface water discharge (for a 1 in 100-year rainfall event	Please enter the percentage reduction in surface water discharge. This can be found within the Drainage Proforma and Drainage Strategy and should be part of the approach of aiming to achieve greenfield run-off rates and following the drainage hierarchy. https://www.london.gov.uk/what-we-do/environment/climate-change/surface-water/london-sustainable-drainage-proforma	London Plan Policy SI13	Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city
	If any green sustainable urban drainage systems have been incorporated in your proposal, please select yes. This can be found within the Drainage Strategy and/or Drainage Proforma form. If you do not have one please select no.		Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city
Urban Drainage (SuDS) incorporated into the drainage design	Please click here to order your free copy of the SuDS manual https://www.ciria.org/ItemDetail?iProductCode=C753F&Category=FREEPUBS	London Plan Policy G1, G5 and Sl13	
Please state the internal residential water usage (litres per person per day)	If residential units are part of your proposal, please enter the targeted water consumption (litres per person, per day). This figure can be found in your Sustainability Statement. If you do not have one, please enter zero.	London Plan Policy SI15	Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city Tackling the climate crisis is a central objective of the planning system. Providing
Is rain water harvested?	If your proposal includes plans to harvest rainwater, please select 'Yes'.	London Plan Policy SI5 and SI13	this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city

Is grey water reused?	-	London Plan Policy 515, SI13	Tackling the climate crisis is a central objective of the planning system. Providing this information will enable demonstration of compliance with planning policy and enable the monitoring of the impact of development taking place accross the city
Open Space Open and Protected Spa	ace		
Does the development result in the loss, gain or change of use of any open space? Please 'Add' details of any open space that is being lost, gained or having its use changed using the button below. You will need to complete all the fields in the popup box.	Please provide detail of any open space that will be lost, gained or changed as part of this proposal. Open space is defined as all land that is predominantly undeveloped other than by buildings or structures that are ancillary to the open space use and applies to a broad range of types of open space, whether in public or private ownership and whether public access is unrestricted, limited or restricted. The definition also covers areas of water such as rivers, canals, lakes and reservoirs which offer important opportunities for sport and recreation and can also act as a visual amenity.		This information is required to demonstrate compliance with planning policy . The data will also be used to monitor change in our city.
	Please visit the Mayor's Planning Data Map to look for areas of Open L Space and their designations.	ondon Plan Policy	

Nature Conservation

Does the development result in the loss, gain or change of use of a site protected with a nature designation? any protected space that is being lost, changed using the

Please add details of any if any of the following designations will be

affected by the proposal:

Site of Special Scientific Interest (SSSI)

Please 'Add' details of Site of Metropolitan Importance

Site of Borough Grade 1 Importance

Site of Borough Grade 2 Importance

gained or having its use Site of Local Importance

button below. You will need to complete all the fields in the popup box.

Tackling the climate crisis is a central

objective of the planning system. Providing this information will enable demonstration of

London Plan Policy compliance with planning policy and enable

the monitoring of the impact of development

taking place accross the city

Please visit the Mayor's Planning Data Map to look for areas of

Nature Conservation and their designations.

Office Occupation

Please select the most accurate occupation status for the existing

offices on site:

Please select the occupation status of the offices in question

Vacant

Partially Vacant

Occupied

London Plan Policy

E1

G6

This information is required to demonstrate compliance with planning policy . The data

will also be used to monitor change in our

city.