

Email: planning@camden.gov.uk

Phone: 020 7974 4444 Fax: 020 7974 1680 Development Management Camden Town Hall Extension Argyle Street London WC1H 8EQ

## Householder Application for Planning Permission for works or extension to a dwelling

## Town and Country Planning Act 1990 (as amended)

## Publication of applications on planning authority websites

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Site Location	
Disclaimer: We can only make recommend	dations based on the answers given in the questions.
If you cannot provide a postcode, the descri help locate the site - for example "field to the	iption of site location must be completed. Please provide the most accurate site description you can, to e North of the Post Office".
Number	19
Suffix	
Property Name	
Address Line 1	
Daleham Gardens	
Address Line 2	
Address Line 3	
Camden	
Town/city	
London	
Postcode	
NW3 5BY	
•	ust be completed if postcode is not known:
Easting (x)	Northing (y)
526681	184860
Description	

Applicant Details
Name/Company
Title
Mr
First name
Simon
Surname
Jones
Company Name
Cox & Jones Ltd
Address
Address line 1
14 Donnington Road
Address line 2
Address line 3
Town/City
Worcester Park
County
Surrey
Country
United Kingdom
Postcode
KT4 8EN
Are you an agent acting on behalf of the applicant?
✓ Yes
○ No
Contact Details
Primary number
***** REDACTED *****

Secondary number	
Fax number	
Email address	
***** REDACTED *****	
Agent Details	
Name/Company	
Title	
Mr	
First name	
Simon	
Surname	
Jones	
Company Name	
Cox & Jones Ltd	
Address	
Address line 1	
14 Donnington Road	
Address line 2	
Address line 3	
Town/City	
Worcester Park	
County	
Surrey	
Country	
United Kingdom	
Postcode	
KT48EN	

Contact Details		
Primary number		
***** REDACTED *****		
Secondary number		
Fax number		
Email address		
**** REDACTED *****		
Description of Drange of Works		
Description of Proposed Works  Please describe the proposed works		
T lease describe the proposed works		
General external upgrade, repairs and refurbishment to include:  Replacement of poor condition second floor windows. Upgrading thermal performance in matching period detailing.		
Widening rear first floor windows to master bedroom and master bathroom.		
Replacement of poor condition main tiled roof covering, using high quality clay tiles colour and texture matched to original. Upgrading thermal		
performance.  Brick facade and chimney cleaning and restoration. Repointing in using lime mortar with a matching pointed finish.		
Replacement of mismatched rainwater goods.		
Has the work already been started without consent?		
○Yes		
⊗ No		
Site information		
Please note: This question is specific to applications within the Greater London area.		
The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.		
View more information on the collection of this additional data and assistance with providing an accurate response.		
Title number(s)		
Please add the title number(s) for the existing building(s) on the site. If the site has no title numbers, please enter "Unregistered".		
Title Number:		
49644		

Do any of the buildings on the application site have an Energy Performance Certificate (EPC)?	
<ul><li>○ Yes</li><li>※ No</li></ul>	
Further information about the Proposed Development	
Please note: This question is specific to applications within the Greater London area.	
The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act	<u>1999</u> .
View more information on the collection of this additional data and assistance with providing an accurate response.	
What is the Gross Internal Area to be added to the development?	
0.00 square me	etres
Number of additional bedrooms proposed	
0	
Number of additional bathrooms proposed	
0	
Development Dates	
Please note: This question is specific to applications within the Greater London area.	
Tiedas Tiote. This question is specific to applications within the Greater Edition area.	
The Mayor can request relevant information about enotical planning in Creater Landan under Section 246 of the Creater Landan Authority Act	1000
The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act	<u>1999</u> .
View more information on the collection of this additional data and assistance with providing an accurate response.	<u>1999</u> .
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?	
View more information on the collection of this additional data and assistance with providing an accurate response.	1999.
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?  02/2024	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?  02/2024  Materials  Does the proposed development require any materials to be used externally?  ❤ Yes	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?  02/2024  Materials  Does the proposed development require any materials to be used externally?	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?  02/2024  Materials  Does the proposed development require any materials to be used externally?  ❤ Yes	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?  02/2024  Materials  Does the proposed development require any materials to be used externally?  ❤ Yes	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?  02/2024  Materials  Does the proposed development require any materials to be used externally?  ❤ Yes	
View more information on the collection of this additional data and assistance with providing an accurate response.  When are the building works expected to commence?  07/2023  When are the building works expected to be complete?  02/2024  Materials  Does the proposed development require any materials to be used externally?  ❤ Yes	

Existing materials and finishes: Existing weathered plain clay roof tiles. Many frost damaged and broken.  Proposed materials and finishes:  New Redland Rosemary Craftsman plain clay tiles. Final colour subject to site colour match - either 'Albury' or 'Hawkhurst'.  Type: Other (please specify): Rainwater Goods  Existing materials and finishes: Mismatched rainwater goods mostly UPVC, with some older cast iron elements in poor condition.  Proposed materials and finishes: All new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Type: Windrows  Existing materials and finishes: Second Floor Windows fino. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First Floor Rear Windows Master Bedoom has 2 no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1 no. single width window, vertical sliding, double-hung, box sashes, single-glazed.  Proposed materials and finishes:  Second Floor Windows fino. 3 bay casement windows, in 6 pane single-glazed gridwork glazing pattern. Matching profile softwood (Accopya) construction. Upgraded themat performance, double-glazed using Wibble restoration glass in external leaf to match original period glazing, construction. Upgraded thermal performance, double-glazed using Wibble restoration glass in external leaf to match original period glazing.  Type: Walls  Existing materials and finishes: London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes: London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes: London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes: London red stock bricks with a mix	Туре:	
Existing weathered plain clay roof tiles. Many frost damaged and broken.  Proposed materials and finishes:  New Redland Rosemary Craftsman plain clay tiles. Final colour subject to site colour match - either 'Albury' or 'Hawkhurst'.  Prope:  Other (plase specify):  Namwater Goods  Existing materials and finishes:  Wismatched rainwater goods mostly UPVC, with some older cast iron elements in poor condition.  Proposed materials and finishes:  Namwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Namwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Namwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Namwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Namwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Namwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Proposed materials and finishes:  Second Floor Windows faster Bedforom thas 2 no. single width windows, vertical sliding, double-hung, box sashs, single-glazed.  Proposed materials and finishes:  Second Floor Windows faster Bedforom tho, widened triple width unidow, vertical sliding, double-hung, box sash, will replicate to match original period glazing.  Proposed materials and finishes:  Second Floor Windows faster Bedforom 1 no. widened triple width unidow, vertical sliding, double-hung, box sash, will not such original londor up box sash, box sash materials and finishes:  Second Floor Windows faster Bedforom 1 no. widened triple width unidow, vertical sliding, double-hung, box sash, will not such original londor up box sash, will not such original londor up box sash, will not such original londor up box sash, will not such origina	Roof	
Pype:  Other (please specify): Rainwater Goods Existing materials and finishes: Residence of the please specify of the please specify: Rainwater of goods mostly UPVC, with some older cast iron elements in poor condition.  Proposed materials and finishes: Residence of the please specify of the please of the pl	_	
Other (please specify): Allinwater Goods  Existing materials and finishes: Mismatched rainwater goods mostly UPVC, with some older cast iron elements in poor condition.  Proposed materials and finishes: All new rainwater goods in aluminium with cast socket profiles to replicate period originals, Black enamel finish to match originals.  If ype: Windows  Existing materials and finishes: Second Floor Windows Sno. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First-loor Rear Windows Master Bedroom has 2no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master Dathroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Master Dathroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Master Dathroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Master Dathroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Proposed materials and finishes:  Decond Floor Windows Sno. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using Wilbble restoration glass in external leaf to match original period glazing.  If ype:  Walls  Existing materials and finishes:  Driginal London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other devations repointed to local areas as required in matching lime mortar.  You supplying additional information on submitted plans, drawings or a design and access statement?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye		
Rainwater Goods Existing materials and finishes:  Will material sand finishes:  Will material sand finishes:  Will new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Will new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Will new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Will new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Will new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Becond Floor Windows Shos. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First Floor Rear Windows Master Bedroom the source of the possibility of the proposed materials and finishes:  Second Floor Windows Shos. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using Wibble' restoration glass in external leaf to match original period glazing.  First Floor Rear Windows Master Bedroom Ino. widened triple width window, vertical sliding, double-hung, box sash. Master Bedroom the slouble width window, vertical sliding, double-hung, box sash. Windows in matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using Wibble' restoration glass in external leaf to match original period glazing.  Five:  Walls  Existing materials and finishes:  Driginal London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front tamaged. Brickwork to be cleared on all feacades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to		
Mismatched rainwater goods mostly UPVC, with some older cast iron elements in poor condition.  Proposed materials and finishes: All new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  If ype: Windows  Existing materials and finishes: Second Floor Windows 5no. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First Floor Rear Windows Master Bedroom has 2no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1 no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1 no. single width window, vertical sliding, double-hung, box sash, single-glazed.  Proposed materials and finishes: Second Floor Windows 5no. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using Wibble restoration glass in external leaf to match original period glazing.  Profiles Floor Rear Windows Master Bathroom 1 no. double width window, vertical sliding, double-hung, box sash. Windows in matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using Wibble' restoration glass in external leaf to match original period glazing.  Proposed materials and finishes:  Condon red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Condon red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Condon red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Condon red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.		• •
Proposed materials and finishes: All new rainwater goods in aluminium with cast socket profiles to replicate period originals. Black enamel finish to match originals.  Type: Windows  Existing materials and finishes: Second Floor Windows 5no. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First Floor Rear Windows Master Bedroom has 2no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master Bedroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Master Bedroom has 1no. single width window, vertical sliding, double-hung, box sash, single-glazed.  Proposed materials and finishes: Second Floor Windows 5no. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-plazed using Wibble' restoration glass in external leaf to match original period glazing.  First Floor Rear Windows Master Bedroom 1no. widened triple width window, vertical sliding, double-hung, box sash. Windows in matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing.  Type:  Walls  Existing materials and finishes:  Conden red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Conden red stock bricks with a mixture of original lime mortar to be fully repointed in matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Lyou supplying additional information on submitted plans, drawings or a design and access statement?  Wes  No.	_	
Type: Windows Existing materials and finishes: Second Floor Windows 5no. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First Floor Rear Windows Master Bedroom has 2no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1no. single width window, vertical sliding, double-hung, box sashes, single-glazed.  Proposed materials and finishes: Second Floor Windows 5no. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing.  First Floor Rear Windows Master Bedroom 1no. widened triple width window, vertical sliding, double-hung, box sash. Master Bathroom 1no. double width window, vertical sliding, double-hung, box sash. Master Bathroom 1no. double width window, vertical sliding, double-hung, box sash. Windows in matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing.  Type:  Walls  Existing materials and finishes:  Original London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Original London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.		
Existing materials and finishes:  Second Floor Windows 5no. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First Floor Rear Windows Master Bedroom has 2no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1no. single width window, vertical sliding, double-hung, box sash, single-glazed.  Proposed materials and finishes:  Second Floor Windows 5no. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using Wibble' restoration glass in external leaf to match original period glazing.  First Floor Rear Windows Master Bedroom 1no. widened triple width window, vertical sliding, double-hung, box sash. Master Bathroom 1no. double width window, vertical sliding, double-hung, box sash. Mindows, vertical sliding, double-glazed using Wibble' restoration glass in external leaf to match original period glazing.  Type:  Walls  Existing materials and finishes:  London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes:  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.	-	
Second Floor Windows 5no. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First Floor Rear Windows Master Bedroom has 2no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master Bathroom has 1no. single width window, vertical sliding, double-hung, box sash, single-glazed.  Proposed materials and finishes:  Second Floor Windows 5no. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing. First Floor Rear Windows Master Bedroom 1no. widened triple width window, vertical sliding, double-hung, box sash. Whaster Bathroom 1no. double width window, vertical sliding, double-hung, box sash. Waster Bathroom 1no. double width window, vertical sliding, double-hung, box sash. Waster Bathroom 1no. double width window, vertical sliding, double-hung, box sash. Windows in matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing.  Type:  Walls  Existing materials and finishes:  Condon red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Pyos  Yes  No  (es, please state references for the plans, drawings and/or design and access statement)		
Second Floor Windows 5no. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing. First Floor Rear Windows Master Bedroom 1no. widened triple width window, vertical sliding, double-hung, box sash. Master Bathroom 1no. double width window, vertical sliding, double-hung, box sash. Windows in matching profile softwood (Accoya) construction. Upgraded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing.  Type:  Walls  Existing materials and finishes:  London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching lime mortar.  Proposed materials and finishes:  Original Lon	Second Floor V Floor Rear Win	Vindows 5no. 3 bay casement windows in 6 pane single-glazed glazing pattern. Softwood construction in poor condition. First dows Master Bedroom has 2no. single width windows, vertical sliding, double-hung, box sashes, single-glazed. Master
Existing materials and finishes: London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes: Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes: Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes: Original London red stock bricks with a mixture of original lime mortar by front damaged. Brickwork to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes:  Original London red stock bricks with a mixture of original line mortar.  Proposed materials and finishes:  Original London red stock bricks with a mixture of original line mortar.	Second Floor V construction. U First Floor Rea double width w	Vindows 5no. 3 bay casement windows, in 6 pane double-glazed gridwork glazing pattern. Matching profile softwood (Accoya) ograded thermal performance, double-glazed using 'Wibble' restoration glass in external leaf to match original period glazing. Windows Master Bedroom 1no. widened triple width window, vertical sliding, double-hung, box sash. Master Bathroom 1no. ndow, vertical sliding, double-hung, box sash. Windows in matching profile softwood (Accoya) construction. Upgraded therma
Existing materials and finishes:  London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Proposed materials and finishes:  Original London red stock bricks with a mixture of original lime mortar pointing, sand/cement pointing and coloured sand/cement pointing.  Proposed materials and finishes:  Original London red stock bricks with a mixture of original lime mortar pointing and coloured sand/cement pointing.		
Proposed materials and finishes:  Original London red stock bricks retained and repaired as required. Individual bricks to be replaced with matching bricks where severely front damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  Evou supplying additional information on submitted plans, drawings or a design and access statement?  Yes  No  es, please state references for the plans, drawings and/or design and access statement  See drawing nos. W-01, W-02 & W-03	Existing mate	
damaged. Brickwork to be cleaned on all facades. Rear elevation to be fully repointed in matching lime mortar to match original. Other elevations repointed to local areas as required in matching line mortar.  e you supplying additional information on submitted plans, drawings or a design and access statement?  Yes No  Yes, please state references for the plans, drawings and/or design and access statement  See drawing nos. W-01, W-02 & W-03	Proposed mat	erials and finishes:
Yes No 'es, please state references for the plans, drawings and/or design and access statement See drawing nos. W-01, W-02 & W-03	=	
es, please state references for the plans, drawings and/or design and access statement  See drawing nos. W-01, W-02 & W-03		additional information on submitted plans, drawings or a design and access statement?
See drawing nos. W-01, W-02 & W-03		
	es, please stat	e references for the plans, drawings and/or design and access statement
Accompanying photos showing existing.	_	

Trees and Hedges
Are there any trees or hedges on the property or on adjoining properties which are within falling distance of the proposed development?
<ul><li>✓ Yes</li><li>○ No</li></ul>
If Yes, please mark their position on a scaled plan and state the reference number of any plans or drawings.
See attached photos.
Will any trees or hedges need to be removed or pruned in order to carry out your proposal?
○ Yes ⊙ No
Pedestrian and Vehicle Access, Roads and Rights of Way
Is a new or altered vehicle access proposed to or from the public highway?  Yes
⊙ No
Is a new or altered pedestrian access proposed to or from the public highway?
<ul><li>○ Yes</li><li>② No</li></ul>
Do the proposals require any diversions, extinguishment and/or creation of public rights of way?
○ Yes
⊗ No
Vehicle Parking
Vehicle Parking  Please note: This question contains additional requirements specific to applications within Greater London.
Please note: This question contains additional requirements specific to applications within Greater London.
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  Yes
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  Yes
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  Yes
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  Yes  No  Site Visit  Can the site be seen from a public road, public footpath, bridleway or other public land?
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  Yes  No
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  Yes  No  Site Visit  Can the site be seen from a public road, public footpath, bridleway or other public land?  Yes
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  ○ Yes  ○ No  Site Visit  Can the site be seen from a public road, public footpath, bridleway or other public land?  ○ Yes  ○ No  If the planning authority needs to make an appointment to carry out a site visit, whom should they contact?  ⊙ The agent
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  Yes No  Site Visit  Can the site be seen from a public road, public footpath, bridleway or other public land?  Yes No  If the planning authority needs to make an appointment to carry out a site visit, whom should they contact?
Please note: This question contains additional requirements specific to applications within Greater London.  The Mayor can request relevant information about spatial planning in Greater London under Section 346 of the Greater London Authority. Act 1999.  View more information on the collection of this additional data and assistance with providing an accurate response.  Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?  ○ Yes ○ No  Site Visit  Can the site be seen from a public road, public footpath, bridleway or other public land?  ○ Yes ○ No  If the planning authority needs to make an appointment to carry out a site visit, whom should they contact?  ○ The agent ○ The applicant

Pre-application Advice
Has assistance or prior advice been sought from the local authority about this application?
○ Yes
⊗ No
Authority Employee/Member
With respect to the Authority, is the applicant and/or agent one of the following:
(a) a member of staff (b) an elected member
(c) related to a member of staff
(d) related to an elected member
It is an important principle of decision-making that the process is open and transparent.
For the purposes of this question, "related to" means related, by birth or otherwise, closely enough that a fair-minded and informed observer, having
considered the facts, would conclude that there was bias on the part of the decision-maker in the Local Planning Authority.
Do any of the above statements apply?
○ Yes
⊙ No
Ownership Certificates and Agricultural Land Declaration
Certificates under Article 14 - Town and Country Planning (Development Management Procedure) (England) Order 2015 (as amended)
Please answer the following questions to determine which Certificate of Ownership you need to complete: A, B, C or D.
Is the applicant the sole owner of all the land to which this application relates; and has the applicant been the sole owner for more than 21 days?
⊗ Yes
○ No
Is any of the land to which the application relates part of an Agricultural Holding?
○Yes
⊗ No
Certificate Of Ownership - Certificate A
I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/ the applicant was the owner* of any part of the land or building to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding**
* "owner" is a person with a freehold interest or leasehold interest with at least 7 years left to run.
** "agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act.
NOTE: You should sign Certificate B, C or D, as appropriate, if you are the sole owner of the land or building to which the application relates but the land is, or is part of, an agricultural holding.
Person Role
○ The Applicant
<ul><li></li></ul>
Title
Mr

First Name
Simon
Surname
Jones
Declaration Date
12/07/2023
✓ Declaration made
Declaration
I / We hereby apply for Householder planning permission as described in this form and accompanying plans/drawings and additional information. I / We confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine options of the persons giving them. I / We also accept that: Once submitted, this information will be transmitted to the Local Planning Authority and, once validated by them, be made available as part of a public register and on the authority's website; our system will automatically generate and send you emails in regard to the submission of this application.
✓ I / We agree to the outlined declaration
Signed
Simon Jones
Date
13/07/2023