

Email: planning@camden.gov.uk

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

Application for listed building consent for alterations, extension or demolition of a listed building.

## Planning (Listed Building and Conservation Areas) Act 1990

## 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.

1. Site Address		
Number		
Suffix		
Property name	New End Primary School	
Address line 1	Streatley Place	
Address line 2		
Address line 3		
Town/city	London	
Postcode	NW3 1HU	
Description of site locat	tion must be completed if postcode is not known:	
Easting (x)	526483	
Northing (y)	185916	
Description		
2. Applicant Deta	ils	
Title	Mr	
First name	Hamid	
Surname	Bolourchi	
Company name	Camden Council	
Address line 1	5 Pancras Square	
Address line 2		
Address line 3		
Town/city	London	

2. Applicant Deta	ils	
Country		
Postcode	N1C 4AG	
Primary number		
Secondary number		
Fax number		
Email address		
Are you an agent actin	g on behalf of the applicant?	
3. Agent Details		
Title	Mr	
First name	Lee	
Surname	Carroll	
Company name	Bailey Partnership	
Address line 1	Bridge House	
Address line 2		
Address line 3		
Town/city	Basted	
Country	UK	
Postcode	TN15 8PS	
Primary number	01732885835	
Secondary number		
Fax number		
Email	I.carroll@baileyp.co.uk	
4. Description of	Proposed Works	
Please describe details	s of the proposed development or works including details	of proposals to alter, extend or demolish the listed building(s):
Undertaking lighting & screen replacement ar	small power replacement works, boiler plant replacemen and repairs to existing playground retaining wall.	t & heating distribution improvement, kitchen door &
Has the development of	or work already been started without consent?	○ Yes
5. Listed Building	g Grading	
What is the grading of  Don't know  Grade I  Grade II*  Grade II	the listed building (as stated in the list of Buildings of Spe	ecial Architectural or Historical Interest)?

5. Listed Building Grading				
Is it an ecclesiastical building?	9	Don't know    ✓ Yes   ✓ No		
6. Demolition of Listed Building				
Does the proposal include the partial or total demolition of a listed building?	0	Yes   No		
7. Related Proposals				
Are there any current applications, previous proposals or demolitions for the site?		Yes Q No		
If Yes, please describe and include the planning application reference number(s),	, if known:			
2018/2837/L - Fire compartmentation works to basement ceilings and stair doors.				
8. Immunity from Listing				
Has a Certificate of Immunity from Listing been sought in respect of this building?	0	Yes   No		
9. Listed Building Alterations				
Do the proposed works include alterations to a listed building?	•	Yes Q No		
If Yes, do the proposed works include				
a) works to the interior of the building?	•	Yes ONo		
b) works to the exterior of the building?		Yes ONo		
c) works to any structure or object fixed to the property (or buildings within its curt	tilage) internally or externally?	Yes		
d) stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboard	ds)?	Yes   No		
If the answer to any of these questions is Yes, please provide plans, drawings and photographs sufficient to identify the location, extent and character of the items to be removed. Also include the proposal for their replacement, including any new means of structural support, and state references for the plan(s)/drawing(s).				
The proposed works involve lighting & small power replacement works, boiler plascreen replacement and repairs to existing playground retaining wall.	nt replacement & heating distribution impro	vement, kitchen door &		
All the boiler plant is to be replaced within the basement plant room. Additional ra radiators being retained. Existing lighting and small power installation will be replayed will incorporate emergency and external lighting to help provide safe means of ac	aced in its entirety to provide complaint elec			
The existing kitchen door and adjacent screen incorporate asbestos infill panels which are at a level prone to impact damage from kitchen trollies. With frequent footfall into the kitchen, the door and frame has deteriorated over time causing the overall doorset being in a state of disrepair. With the risk of damage to the asbestos containing material, proposed works involve the replacement of the doorset and adjacent screen. This arrangement will be replaced on a like-for-like basis, with the asbestos panel being replaced with a modern equivalent. Due to the room being a kitchen and therefore a fire risk, the door will need to meet the minimum fire resistance required for a kitchen environment.				
The existing playground retaining wall has gradually deteriorated over time and been subject to impact damage from sport activities. This has caused bricks to become delaminated and spalled, with sections of pointing missing. Proposed works feature replacement of defective bricks on a like-for-like basis and also pointing repairs with a 1:3 lime mortar.				
10. Materials				
Does the proposed development require any materials to be used in the build?		Yes Q No		
Please provide a description of existing and proposed materials and finisher material) demolition excluded	s to be used in the build (including type,	colour and name for each		
Please add materials by using the dropdown, clicking 'Add' and filling in all the fiel	ds in the popup box.			
To correct existing entries, use the 'Edit' link to open the popup box and ensure that all fields are completed.				
Internal Doors				
Please provide a description of existing materials and finishes:	Timber framed door with integrated asbes	tos panel and Georgian Wired		

EP-BPC_XXX-DR_B-910-003 - Proposed External Works EP-BPC_XX-BN-DR_M-560-0001 - Basement Heating Layouts EP-BPC_XX-BN-DR_M-560-0002 - Basement Mex Heating Layouts EP-BPC_XX-GN-DR_M-560-0003 - Ground Floor Heating Layouts EP-BPC_XX-GN-DR_M-560-0003 - First Floor Mex Heating Layouts EP-BPC_XX-GN-DR_M-560-0004 - First Floor Mex Heating Layouts EP-BPC_XX-M-DR_M-560-0005 - First Floor Mex Heating Layouts EP-BPC_XX-M-DR_M-560-0007 - Second Floor Heating Layouts EP-BPC_XX-M-DR_M-560-0007 - Second Floor Heating Layouts EP-BPC_XX-M-DR_M-560-0008 - Second Floor Heating Layouts EP-BPC_XX-DR_M-560-0009 - First Floor Heating Layouts EP-BPC_XX-DR_M-560-0000 - First Floor Lighting & Small Power EP-BPC_XX-DR_M-E-600 0000 - First Floor Lighting & Small Power EP-BPC_XX-DR_M-E-600 0000 - First Floor Lighting & Small Power EP-BPC_XX-DR_M-E-600 0000 - First Floor Lighting & Small Power EP-BPC_XX-DR_M-E-600 0000 - First Floor Lighting & Small Power EP-BPC_XX-DR_M-E-600 0000 - First Floor Lighting & Small Power EP-BPC_XX-DR_M-E-600 0000 - First Floor Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-600 0000 - First Floor Mex Lighting & Small Power EP-BPC_XX-DR_E-6	U. Materiais	
Please provide a description of proposed materials and finishes:  Lighting  Please provide a description of existing materials and finishes:  Majority comprising fluorescent tube lighting  Please provide a description of existing materials and finishes:  Various light fittings, refer to lighting drawings  Boundary treatments (e.g. fences, walls)  Please provide a description of proposed materials and finishes:  Boundary treatments (e.g. fences, walls)  Please provide a description of proposed materials and finishes:  Boundary treatments (e.g. fences, walls)  Please provide a description of proposed materials and finishes:  Best match yellow bricks and pointing  Please provide a description of proposed materials and finishes:  Best match yellow bricks and 1:3 lime mortar repairs  re you supplying additional information on submitted plan(s)/design and access statement:  ### Yes   No    **Yes   No    **Yes   No    **Yes   No    **PROPERTY OF STATE	Internal Doors	
Please provide a description of existing materials and finishes:  Please provide a description of proposed materials and finishes:  Boundary treatments (e.g. fences, walls)  Please provide a description of proposed materials and finishes:  Existing yellow bricks and pointing  Please provide a description of existing materials and finishes:  Existing yellow bricks and pointing  Please provide a description of proposed materials and finishes:  Existing yellow bricks and 1:3 lime mortar repairs  Best match yellow bricks and 1:3 lime mortar repairs  re you supplying additional information on submitted plan(s)/design and access statement:  **Please provide a description of proposed materials and finishes:  Best match yellow bricks and 1:3 lime mortar repairs  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)/design and access statement:  **Please provide a description of submitted plan(s)		vision panels
Please provide a description of existing materials and finishes:    Majority comprising fluorescent tube lighting	Please provide a description of proposed materials and finishes:	
Please provide a description of existing materials and finishes:    Majority comprising fluorescent tube lighting		
Please provide a description of proposed materials and finishes:    Boundary treatments (e.g. fences, walls)	Lighting	
Boundary treatments (e.g. fences, walls)  Please provide a description of existing materials and finishes:  Existing yellow bricks and pointing  Please provide a description of proposed materials and finishes:  Best match yellow bricks and 1:3 lime mortar repairs  re you supplying additional information on submitted plan(s)(design and access statement:  Best match yellow bricks and 1:3 lime mortar repairs  re you supplying additional information on submitted plan(s)(design and access statement:  Best plant of the plant	Please provide a description of existing materials and finishes:	Majority comprising fluorescent tube lighting
Please provide a description of existing materials and finishes:  Existing yellow bricks and pointing  Please provide a description of proposed materials and finishes:  Best match yellow bricks and 1:3 lime mortar repairs  re you supplying additional information on submitted plan(s)/design and access statement:  Present the plans, drawings and/or design and access statement:  Po-PDC-XXX-XR-DR-315-004- Kitchen Door Shreadle  PS-PDC-XXX-XR-DR-315-004- Kitchen Door Shreadle  PS-PDC-XXX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-DR-315-004- Reposed Exertain Works  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Layouts  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Layouts  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Heating Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Mez Heating Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Mez Heating Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Heating Layouts  PS-PDC-XX-XR-DR-315-004- Pirist Floor Heating Layouts  PS-PDC-XX-DR-315-004-000- Pirist Floor Lighting & Small Power  PS-PDC-XX-XR-DR-64-00000- Pirist Floor Lighting & Small Power  PS-PDC-XX-XR-DR-64-00000- Pirist Floor Mez Light	Please provide a description of proposed materials and finishes:	Various light fittings, refer to lighting drawings
Please provide a description of existing materials and finishes:  Existing yellow bricks and pointing  Please provide a description of proposed materials and finishes:  Best match yellow bricks and 1:3 lime mortar repairs  re you supplying additional information on submitted plan(s)/design and access statement:  Present the plans, drawings and/or design and access statement:  Po-PDC-XXX-XR-DR-315-004- Kitchen Door Shreadle  PS-PDC-XXX-XR-DR-315-004- Kitchen Door Shreadle  PS-PDC-XXX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-DR-315-004- Reposed Exertain Works  PS-PDC-XXX-DR-315-004- Reposed Exertain Works  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Works  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Layouts  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Layouts  PS-PDC-XX-XR-DR-315-004- Reposed Exertain Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Heating Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Mez Heating Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Mez Heating Layouts  PS-PDC-XX-XR-DR-315-004-000- Pirist Floor Heating Layouts  PS-PDC-XX-XR-DR-315-004- Pirist Floor Heating Layouts  PS-PDC-XX-DR-315-004-000- Pirist Floor Lighting & Small Power  PS-PDC-XX-XR-DR-64-00000- Pirist Floor Lighting & Small Power  PS-PDC-XX-XR-DR-64-00000- Pirist Floor Mez Light		
Please provide a description of proposed materials and finishes:  Best match yellow bricks and 1:3 lime mortar repairs  re you supplying additional information on submitted plan(s)/design and access statement:  \$\text{Pes}\$ \text{No}\$ No  Yes, please state references for the plans, drawings and/or design and access statement  \$\text{EP-BPC-XXX-DR-B-315-004}\$- klitchen Door Schedule \$\text{EP-BPC-XX-DR-B-315-004}\$- klitchen Door Schedule \$\text{EP-BPC-XX-DR-B-300-003}\$- schedule Ploating Layouts \$\text{EP-BPC-XX-DR-B-300-003}\$- schedule Ploating Layouts \$\text{EP-BPC-XX-DR-B-300-003}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-003}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-0004}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-0004}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-0004}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-0003}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-0003}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-0004}\$- schedule Ploating Schematic \$\text{EP-BPC-XX-DR-B-300-00004}\$- schedu	Boundary treatments (e.g. fences, walls)	
re you supplying additional information on submitted plan(s)/design and access statement:  ### State references for the plans, drawings and/or design and access statement  #### State references for the plans, drawings and/or design and access statement  ###################################	Please provide a description of existing materials and finishes:	Existing yellow bricks and pointing
Yes, please state references for the plans, drawings and/or design and access statement  EP-BPC-XX-XX-DR-B-315-004 - Kirchen Door Schedule EP-BPC-XX-XX-DR-B-310-003 - Proposed External Works EP-BPC-XX-XX-DR-B-300-0003 - Basement Mex Heating Layouts EP-BPC-XX-XX-DR-B-500-0003 - Ground Floor Heating Layouts EP-BPC-XX-XX-DR-B-500-0003 - First Floor Heating Layouts EP-BPC-XX-XX-DR-B-500-0005 - First Floor Heating Layouts EP-BPC-XX-XX-DR-B-500-0005 - First Floor Heating Layouts EP-BPC-XX-XX-DR-B-500-0007 - Second Floor Heating Layouts EP-BPC-XX-XX-DR-B-500-0007 - Plantroom Schematic EP-BPC-XX-XX-DR-B-500-0001 - Heating Schematic EP-BPC-XX-XX-DR-B-500-0001 - Plantroom Schematic EP-BPC-XX-XX-DR-B-500-0001 - Basement Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - Ground Floor Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - First Floor Mex Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - First Floor Mex Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - Second Floor Mex Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - Second Floor Mex Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - Second Floor Mex Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - Second Floor Mex Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0003 - Second Floor Mex Lighting & Small Power EP-BPC-XX-XX-DR-B-500-0001 - Distribution Board Schematic  1. Neighbour and Community Consultation ave you consulted your neighbours or the local community about the proposal?  1. Neighbour and Community Consultation ave you consulted your neighbours or the local community about the proposal?  1. Neighbour and Community Consultation  2. Site Visit  2. No  3. Pre-application Advice	Please provide a description of proposed materials and finishes:	Best match yellow bricks and 1:3 lime mortar repairs
1. Neighbour and Community Consultation ave you consulted your neighbours or the local community about the proposal?  2. Site Visit an the site be seen from a public road, public footpath, bridleway or other public land?  3. Pre-application Advice  3. Pre-application Advice	NEP-BPC-XX-XX-DR-B-315-004 - Kitchen Door Schedule NEP-BPC-XX-XX-DR-B-910-003 - Proposed External Works NEP-BPC-XX-B1-DR-M-560-0001 - Basement Heating Layouts NEP-BPC-XX-BM-DR-M-560-0002 - Basement Mez Heating Layouts NEP-BPC-XX-GO-DR-M-560-0003 - Ground Floor Heating Layouts NEP-BPC-XX-GM-DR-M-560-0004 - Ground Floor Mez Heating Layouts NEP-BPC-XX-01-DR-M-560-0005 - First Floor Heating Layouts NEP-BPC-XX-M1-DR-M-560-0006 - First Floor Mez Heating Layouts NEP-BPC-XX-M2-DR-M-560-0007 - Second Floor Mez Heating Layouts NEP-BPC-XX-02-DR-M-560-0007 - Second Floor Mez Heating Layouts NEP-BPC-XX-03-DR-M-560-0009 - Third Floor Heating Layouts NEP-BPC-XX-ZZ-DR-M-500-0001 - Heating Schematic NEP-BPC-XX-ZZ-DR-M-500-0001 - Basement Lighting & Small Power NEP-BPC-XX-BH-DR-E-600 0001 - Basement Mez Lighting & Small Power NEP-BPC-XX-BM-DR-E-600 0003 - Ground Floor Lighting & Small Power NEP-BPC-XX-GO-DR-E-600 0004 - Ground Floo Mez Lighting & Small Power NEP-BPC-XX-M1-DR-E-600 0005 - First Floor Lighting & Small Power NEP-BPC-XX-M1-DR-E-600 0006 - First Floor Lighting & Small Power NEP-BPC-XX-M1-DR-E-600 0007 - Second Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0008 - Second Floor Mez Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power NEP-BPC-XX-M2-DR-E-600 0009 - Third Floor Lighting & Small Power	
ave you consulted your neighbours or the local community about the proposal?  2. Site Visit  an the site be seen from a public road, public footpath, bridleway or other public land?  • Yes • No  the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)  • The agent • The applicant • Other person  3. Pre-application Advice	NEP-BPC-XX-XX-DR-E-600 0010 - Distribution Board Schematic	
2. Site Visit  an the site be seen from a public road, public footpath, bridleway or other public land?  • Yes • No  the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)  • The agent • The applicant • Other person	Neighbour and Community Consultation	
an the site be seen from a public road, public footpath, bridleway or other public land?  • Yes • No  the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)  • The agent • The applicant • Other person  • Pre-application Advice	Have you consulted your neighbours or the local community about the proposa	.l? ○ Yes ● No
an the site be seen from a public road, public footpath, bridleway or other public land?  • Yes • No  the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)  • The agent • The applicant • Other person  • Pre-application Advice	O. Cita Winit	
the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)  The agent The applicant Other person  The application Advice		alia land?
The agent The applicant Other person  3. Pre-application Advice		
and the second second second second second second second section and the second section 2.	f the planning authority needs to make an appointment to carry out a site visit,  The agent  The applicant  Other person	whom should they contact? (Please select only one)
and the second second second second second second second section and the second section 2.	3. Pre-application Advice	
		application?

13. Pre-applicatio	n Advice			
If Yes, please complete the following information about the advice you were given (this will help the authority to deal with this application more efficiently):				
Officer name:				
Title	Ms			
First name	Antonia			
Surname	Powell			
Reference				
Date (Must be pre-appl	lication submission)			
Details of the pre-applic				
Meeting held at Camde	en Council on 22nd January 2019 with Antonia discussing	g this application.		
14. Authority Emp	olovee/Member			
14. 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 princi	ple of decision-making that the process is open and trans	sparent.    Yes   No		
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 sta				
If yes, please provide d	letails of their name, role, and how they are related:			
Hamid Bolourchi - Proje	ect Manager for Camden Council			
15. Certificates				
CERTIFICATE OF OWN Regulations 1990	NERSHIP - CERTIFICATE A - Certificate under Regula	ation 6 of the Planning (Listed Buildings and Conservation Areas)		
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 (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land or building to which the application relates.				
Person role  The applicant The agent				
Title	Mr			
First name	Lee			
Surname	Carroll			
Declaration date (DD/MM/YYYY)	05/02/2019			
✓ Declaration made				
16. Declaration				
		the accompanying plans/drawings and additional information. I/we confirm d any opinions given are the genuine opinions of the person(s) giving them.		
Date (cannot be pre- application)	05/02/2019			