

**Planning Services** Camden Town Hall Email (enquiries only): env.devcon@camden.gov.uk

For office use

Argyle Street London WC1H 8EQ

: 020 7974 1911 Telephone Fax : 020 7974 5713

Payee App. No.

Date

Fee

Application for Planning Permission and listed building consent for alterations, extension or demolition of a listed building. Town and Country Planning Act 1990 Planning (Listed Buildings 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. Applicant Na	ame, Address a	nd Contact Details				`
Title: Mr	First name:	David	Surname:	Clarke		
Company name	London Borough o	of Camden				
Street address:	33-35 Jamestown	Road		Country Code	National Number	Extension Number
			Telephone numbe	er:		
			Mobile number:			
Town/City	Camden		Fax number:			
County:					J L	
Country:	London		Email address:			
Postcode:	NW1 7DD					
Are you an agent ac	cting on behalf of th	ne applicant?	No			
2. Agent Name	Addross and	Contact Dotails				==
_						
Title: Mr	First Name:	Jamie	Surname:	Pilborough		
Company name:	Watts Group PLC					
Street address:	1 Great Tower Stre	eet		Country Code		Extension Number
			Telephone numbe	er:		
			Mobile number:			
Town/City	London		Fax number:		]	
County:	London					
Country:			Email address:			
Postcode:	EC3R 5AA		jamie.pilborough@	watts.co.uk		
extend or demolish  - Renewal of existing - Renewal of timber - Concrete and brick - Resurfacing of inte - New walkway draig - Mechanical ventila - Parapet gutter resignation	ails of the proposed the listed building(g single glazed time front entrance dookwork cleaning, repenal asphalt walkwage ation installation urfacing ipe replacement tile existing hipped the or	d development or works including details of prop (s): ber windows with double glazed units to match ors/side and fan lights to match existing Dorn ointing, render and concrete patch repairs. ays	existing appearance			

4. Site Address	Details			
Full postal address of	of the site (inclu	ding full postcode where	e available)	Description:
House:		Suffix:		External refurbishment, full window and door replacement to a residential block containing 39 flats.
House name:	Walker House			
Street address:	Phoenix Road			
Town/City:	London			
County:				
Postcode:	NW1 1EN			
Description of locat (must be completed				
Easting:	529736	)		
Northing:	183031			
5. Pre-applicati	ion Advice			
Has assistance or pr	ior advice been	sought from the local at	uthority about this ap	application?
If Yes, please compl	ete the followin	g information about the	e advice you were giv	iven (this will help the authority to deal with this application more efficiently):
Officer name:				
Title: Mr	First name	e: Charles		Surname: Rose
Reference:	ENQ\074	57		
Date (DD/MM/YYYY	): 24/10/20	)12 (Must b	e pre-application sub	ubmission)
Details of the pre-ap	oplication advice	e received:		
Replacement windout would be possible proposed plans, see Replacement doors It would be possible elevations would ne Extract Fans: Additions fans to the Façade refurbishme The existing buildin upgrading the exist part of the application The method of clean	ows:  to replace the estions and elevate e to replace the ested to be submited internal elevatent g appears to hating wiring. Hack on. ning would also	tions would need to be sexisting doors with like fetted with the application tion side of the house action side of the house action side of the house action of the rendered and the side of the	ike for like (materials, submitted with the algorithm for like (materials, defin.)  diacent to the existing torey base with paint dire-rendering should but to ensure it would	s, detailed design and finished appearance) double glazed units. Detailed existing and application.  etailed design and finished appearance). Detailed existing and proposed plans, sections and any flues are unlikely to harm the appearance of the building and would be acceptable.  Inted rendered façade above. The façade can be refurbished. This should include removing a alld only take place if beyond repair. Sufficient justification for this would need to be set out a lid not harm the stone or over clean the historic building.
6. Pedestrian a	nd Vehicle A	Access, Roads and	Rights of Way	
Is a new or altered v	vehicle access pr	oposed to or from the p	oublic highway?	
Is a new or altered p	oedestrian acces	s proposed to or from th	he public highway?	
Are there any new p	oublic roads to b	e provided within the si	ite?	Yes  No
Are there any new p	oublic rights of v	vay to be provided withi	in or adjacent to the	e site? Yes • No
Do the proposals re	quire any divers	sions/extinguishments a	and/or creation of righ	ghts of way? Yes • No
7. Waste Storag	ge and Colle	ction		
Do the plans incorp	orate areas to st	tore and aid the collection	on of waste?	Yes No
If Yes, please provid				
On site skip to be fro				
· ·		the separate storage an	nd collection of recycl	clable waste?
If Yes, please provid Site waste manager		agreed		
one waste manager	nont plan to be	ugreeu		

With respect to the Authority, I am:  (a) a member of staff  (b) an elected member  (c) related to a member of staff  (d) related to an elected member  D	o any of these statements	apply to	you?		
9. Demolition					
Does the proposal include total or partial demolition of a	listed building?		○ Yes	<ul><li>No</li></ul>	
10. Listed building alterations					
Do the proposed works include alterations to a listed build	ing?	Yes	○ No		
If Yes, will there be works to the interior of the building?		Yes	○ No		
Will there be works to the exterior of the building?		Yes	O No		
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or exte	ernally?	Yes	○ No		
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?		Yes	<ul><li>No</li></ul>		
If the answer to any of these questions is Yes, please provior removed, and the proposal for their replacement, including					
State references for these plan(s)/drawing(s):					
01. Site Plan 01A. Location Plan 02. Existing Floor/Roof Plan 03. Existing External Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window 10. Existing/Proposed Doors					
11. Listed Building Grading					
If known, what is the grading of the listed building (as sta the list of Buildings of Special Architectural or Historical Ir		O Don't	know C	Grade II*	<ul><li>Grade II</li></ul>
Is it an ecclesiastical building? Don't know	C Yes	<ul><li>No</li></ul>			
12. Immunity from Listing  Has a Certificate of Immunity from listing been sought in re	espect of this building?			○ Yes ● No	
13. Vehicle Parking					
Please provide information on the existing and proposed r	umber of on-site parking	spaces:			
Type of vehicle	Existing number of spaces		Total pro	posed (including spaces retained)	Difference in spaces
Cars	44			44	0
Light goods vehicles/public carrier vehicles	0			0	0
Motorcycles	0			0	0
Disability spaces	0			0	0
Cycle spaces	0			0	0
Other (e.g. Bus)	0			0	0
Short description of Other					
14. Materials  Please provide a description of existing and proposed mate	erials and finishes to be us	sed in the	build (demoli	tion excluded):	

8. Authority Employee/Member

External values - and description	ĺ	14. Materials (continued)
B. Court Floor - Control to Micros Month   B. Roders - Center Court Group of Cognitive House And to United the United State Court of the Court Floor Internal Courty and value where controls the blown to steel orinforcement using Renders Re or similar, samples and mix to be the Secret Floor. Note that pages to internal courty and value where controls the blown to steel orinforcement using Renders Re or similar, samples and mix to be the Secret Floor. And implicit State Court Floor.  B. Roders - Rest of and replaces habitate case where cented her be allowed.  B. Roders - Rest of and replaces habitate case where cented her be allowed.  B. Roders - Rest of and replaces habitate case where cented her be allowed.  B. Roders - Rest of and replaces habitate and final pages of the secret Floor.  B. Roders - Rest of addiscription.  Description of centery muterials and final her.  Below droved trained and test Desting Rest of the secret floor.  Windows - add description.  Description of centers and test Desting Rest of the secret floor.  Windows - add description of the process where a secret where the secret floor.  Windows - add description of the secret floor.  Description of centers in these windows but of sliding seles inwest depenting hoppons with low lovel flood panels and outward opening common dummers.  Description of centers in the Rest Rest Rest Rest Rest Rest Rest Res		
Le Bishowst-English band Loronis stock trickows to invitor obsolutions and ballowine Lorentpins of progress materials and michines Lorentpins of progress materials and michines Lorentpins of progress materials and michines Lorentpins of progress of the stagling licents proporting of micro micro with 180.  In Renth - Hos off and implies resident device when the stagling that is to be agreed with 180 to match desking include and colors.  Roof covering- and description Description of existing materials and disches Rigger control with "Talkine for 18 the round" lies Description of existing materials and disches Rigger control with "Talkine for 18 the round" lies Description of existing materials and disches Rigger control with "Talkine for 18 the round" lies Description of export materials and misting. Rew Interest traities and rest 1.58 that griss to be as said and referent litter to be replaced with salvaged "talkine be littercount" lies.  Windows - and description Description of exposed materials and misting. Description of exposed materials and finishes.		a. Ground Floor - Concrete blockwork
Description of progress materials and finithes.  As Granud Flore. Potality against regist to intermal court pred walls where concrete has blown to steer involutorement using Renderic III or similar, samples and mis to be largered with IBO poor to hall application. Reporting of moster, mis to be agreed with IBO to match existing facture and colour.  Be Rode - Factor and art progress of materials to the bulk was be agreed with IBO to match existing facture and colour.  Be Rode - Careful and description  Description of abstrage materials and finishes.  Beginged and with Full united Be Libercourt* tills.  Description of abstrage materials and finishes.  Windows - add description  Description of advantage materials and finishes.  Single glored point in an effect. Scientific products and finishes.  Single glored point in an effect. Scientific products and finishes.  Single glored point of any opportunity and and finishes.  Single glored point of any opportunity and and finishes.  Single glored points of any opportunity and finishes.  Factorial colours and finishes of members of the product		
lagred with 180 prior to full application. Regioning of morts, mis to be agreed with 180 to match existing secture and colour.  Libratowin-float internations. The brothwork will be subject to a DOPT seem clean.  Boot covering and description Description of assisting materials and finishes:  [Bigged cot with "Initiative float bibosocials to the state of t		
lo Render - Hack off and replace soluted areas where render has blown fills to be agreed with LBO to match existing feature and colour. C circicocock. No apparent with the solution of the colour color of circicocock and an anticolor with the color of t		
Control of the contro		agreed with LBO prior to full application. Repointing of mortar, mix to be agreed with LBO.  b. Render - Hack off and replace isolated areas where render has blown. Mix to be agreed with LBO to match existing texture and colour.
Description of existing materials and finishes   Rippact row with "Turkine De Libercrout" flus   Description of proposed materials and finishes   Rever timber batters and field. Estitisting lites to be set acide and refused. Broken tiles to be replaced with salvaged "Tulierie De Libercrout" flus.    Windows - add description   Description of existing materials and finishes   Berginson of existing materials and finishes   Description of proposed materials and finishes   Description of existing materials and finishes   Description of proposed materials and finishes   Description of proposed materials and finishes   Description of existing materials and finishes   Description of proposed materials and finishes   Desc		
Execution of progression analysis and finishes:   Description of progression makes as in finishes:   Description of progression makes as and finishes:   Description of progression makes as and finishes:   Description of progression makes as and finishes:   Single plazed painted timber windows. Milk of stilling saless, inward opening hoppers with low lovel fixed panels and outward opening casement dommers.		Roof covering- add description
Description of progosed materials and finishes Windows add description Description of existing materials and finishes Bingle glazed painted intheir windows for the ISP90 Society by Design standards. Sliding sashes to contain inward opening option, hoppers to be altered to till and runs. Description of progosed materials and finishes. Description of progosed materials and finishes. Description of progosed materials and finishes. Existing signt lines and frame thickness to be matched. External does—add description Description of existing materials and finishes.  External does—add description Description of progosed materials and finishes.  External does—add description Description of progosed materials and finishes.  External does—add description Description of progosed materials and finishes.  External does—add description Description of progosed materials and finishes.  Description of progosed materials and finishes.  Bo Words  Description of existing materials and finishes.  Description of existing materials and finishes.  Description of progosed materials and finishes.  Description of progosed materials and finishes.  Description of existing materials and finishes.  Description of progosed materials and finishes.  Existing of progosed materials and finishes.  Description of progosed mater		
Revert Imbort battens and trict. Licisting tiles to be set aside and reflixed. Broken tiles to be replaced with salvagoed "full uitrie De Libertoour" tiles.    Windows - add description		
Description of existing materials and finishes:  Simple gladea dispert of proposed materials and finishes:  Double glazed imber windows for meet 85790 Secured by Design standards. Stiding sashes to contain inward opening option, hoppers to be altered to till and turns.  Judings sign in these and frame finishess to metabod.  External doors add description  Description of existing materials and finishes.  [Imber doors with timber framed single glazed fan/side lights.  Description of existing materials and finishes.  [Imber doors with timber framed double glazed fan/side lights.  Description of existing materials and finishes:  [Imber doors with timber framed double glazed fan/side lights.  Description of existing materials and finishes:  [In the doors with timber framed single glazed fan/side lights.]  Description of existing materials and finishes:  [In Works Description of existing materials and finishes:  [In W		
Description of existing materials and finishes:  Simple gladea dispert of proposed materials and finishes:  Double glazed imber windows for meet 85790 Secured by Design standards. Stiding sashes to contain inward opening option, hoppers to be altered to till and turns.  Judings sign in these and frame finishess to metabod.  External doors add description  Description of existing materials and finishes.  [Imber doors with timber framed single glazed fan/side lights.  Description of existing materials and finishes.  [Imber doors with timber framed double glazed fan/side lights.  Description of existing materials and finishes:  [Imber doors with timber framed double glazed fan/side lights.  Description of existing materials and finishes:  [In the doors with timber framed single glazed fan/side lights.]  Description of existing materials and finishes:  [In Works Description of existing materials and finishes:  [In W		Windows add description
Description of proposed materials and finishes:  Losting slight lines and frame thickness's to be matched.  External doors - add description Description of proposed materials and finishes.  I'mber doors with limber framed single glazed fan/side lights.  Description of proposed materials and finishes.  I'mber doors with limber framed single glazed fan/side lights.  Description of proposed materials and finishes.  I'mber doors with limber framed diouble glazed fan/side lights. Sightlines and frame thickness's to be matched.  Collings - add description Description of proposed materials and finishes:  No Works  Description of existing materials and finishes:  No Works  Internal walls - add description Description of existing materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Rainwater goods - add description  Description of proposed materials and finishes:  Sati from epiposed materials and finishes:  Sati from epiposed materials and finishes:  No Works  Rainwater goods - add description  Description of proposed materials and finishes:  Sati from epiposed materials and finishes:  Oscillation of the proposed materials and finishes:  No Works  Rainwater goods - add description  Description of proposed materials and finishes:  Oscillation of the proposed materials and finishes:  No Works  Rainwater goods - add description of proposed materials and finishes:  Oscillation of the proposed materials an		
Double glazed timber windows to meet 857965 Secured by Design standards. Sliding sashes to contain inward opening option, hoppers to be altered to tilt and turns. Existing sight lines and frame thickness to be matched.  External doors - add description Description of existing materials and finishes: [Timber doors with timber framed displage glazed fan/side lights. Description of proposed materials and finishes: [Timber doors with timber framed displage fan/side lights. Sightlines and frame thickness's to be matched.  Cellings - add description Description of existing materials and finishes: [No Works. Description of proposed materials and finishes: [No Works. Internal walls - add description Description of existing materials and finishes: [No Works. Floors - add description Description of existing materials and finishes: [No Works.  Floors - add description Description of existing materials and finishes: [No Works.  Floors - add description Description of existing materials and finishes: [Liquid plastic paraquartz overlay Internal doors - add description Description of proposed materials and finishes: [Liquid plastic paraquartz overlay Internal doors - add description Description of existing materials and finishes: [Liquid plastic paraquartz overlay Internal doors - add description Description of proposed materials and finishes: [Liquid plastic paraquartz overlay Internal doors - add description Description of existing materials and finishes: [Liquid plastic paraquartz overlay Internal doors - add description Description of existing materials and finishes: [Liquid plastic paraquartz overlay Internal floors and description of existing materials and finishes: [Liquid plastic paraquartz overlay Internal floors and description of existing materials and finishes: [Liquid plastic paraquartz overlay Internal floors and description of existing materials and finishes: [Liquid plastic paraquartz overlay [Liquid plastic paraquartz overlay [Liquid plastic paraquartz overlay [Liquid plastic paraquartz overlay [Liquid plasti		
External doors - add description Description of vesting materials and finishes [Imber doors with timber framed single glazed fan/side lights.]  Description of vesting materials and finishes [Imber doors with timber framed single glazed fan/side lights.]  Description of veryooced materials and finishes [Imber doors with timber framed double glazed fan/side lights. Sightlines and frame thickness's to be matched.  Cellings - add description Description of vesting materials and finishes: [No Works.] Description of vesting materials and finishes: [No Works.]  Internal walls - add description Description of vesting materials and finishes: [No Works.]  Internal doors - add description Description of vesting materials and finishes: [No Works.]  Poposed materials and finishes: [No Works.]  Description of vesting materials and finishes: [No Works.]  Description of vesting materials and finishes: [No Works.]  Description of vesting materials and finishes: [No Works.]  Poposed for		
Description of existing materials and finishes  [Timber doos with timber framed double glazed fan/side lights.]  Description of proposed materials and finishes  [Timber doos with timber framed double glazed fan/side lights. Sightlines and frame thickness's to be matched.  Cellings - add description Description of existing materials and finishes:  [No Works.]  Description of proposed materials and finishes:  [No Works.]  Internal walls - add description Description of proposed materials and finishes:  [No Works.]  Description of existing materials and finishes:  [No Works.]  Description of existing materials and finishes:  [No Works.]  Floors - add description Description of proposed materials and finishes:  [No Works.]  Description of existing materials and finishes:  [No Works.]  Description of existing materials and finishes:  [No Works.]  Description of proposed materials and finishes:  [No Works.]  Description of existing materials and finishes:  [No Works.]  Description of proposed materials and finishes:  [No Works.]  Description of proposed materials and finishes:  [No Works.]  Description of existing materials and finishes:  [No Works.]  Description of existing materials and finishes:  [No Works.]  Description of proposed materials and finishes:  [No Works.]  Description of		
Comment of cores with timber framed single glazed fan/side lights.		
Description of proposed materials and finishes:  Timber doors with timber framed double glazed fan/side lights. Sightlines and frame thickness's to be matched.  Cellings - add description Description of existing materials and finishes:  INO Works  Description of proposed materials and finishes:  No Works  Internal walls - add description Description of existing materials and finishes.  No Works  Description of existing materials and finishes.  No Works  Floors - add description Description of proposed materials and finishes:  No Works  Floors - add description Description of proposed materials and finishes:  No Works  Description of oxisting materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Painwater goods - add description  Description of proposed materials and finishes:  No Works  No Works  Painwater goods - add description  Description of proposed materials and finishes:  No Works  Painwater goods - add description  Description of proposed materials and finishes:  No Works  Painwater goods - add description  Description of proposed materials and finishes:  No Works  Painwater goods - add description  Description of proposed materials and finishes:  No Works  Painwater goods - add description  Description of proposed materials and finishes:  No Works  Painwater goods - add description  Description of proposed materials and finishes:  No Works  Painwater goods - add description of propose		
Cellings - add description		
Description of existing materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Internal walls - add description  Description of existing materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Floors - add description  Description of existing materials and finishes:  Row borks  Floors - add description  Description of proposed materials and finishes:  Liquid plastic paraquatr overlay  Internal doors - add description  Description of proposed materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Rainwater goods - add description  Description of proposed materials and finishes:  Row Works  Rainwater goods - add description  Description of proposed materials and finishes:  Rainwater goods - add description  Description of proposed materials and finishes:  Rainwater goods - add description  Description of proposed materials and finishes:  Rainwater goods - add description  Description of proposed materials and finishes:  Cast Iron  Description of proposed materials and finishes:  Cast Iron replacement and repair  Are you supplying additional information on submitted drawings or plans?  If yes, please state plan(s)/drawing(s) references:  10.1 Site Plan  10.2 Listing Ploor/Roof Plan  30.2 Listing Floor/Roof Plan  30.3 Listing External Elevations  40.4 Listing Courtyard Elevations  40.5 Esting/Proposed Sash Window  40.5 Esting/Proposed Sash Window  40.5 Esting/Proposed Sash Window  40.5 Esting/Proposed Sash Window		
Description of existing materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Internal walls - add description  Description of existing materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Floors - add description  Description of existing materials and finishes:  Row borks  Floors - add description  Description of proposed materials and finishes:  Liquid plastic paraquatr overlay  Internal doors - add description  Description of proposed materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Rainwater goods - add description  Description of proposed materials and finishes:  Row Works  Rainwater goods - add description  Description of proposed materials and finishes:  Rainwater goods - add description  Description of proposed materials and finishes:  Rainwater goods - add description  Description of proposed materials and finishes:  Rainwater goods - add description  Description of proposed materials and finishes:  Cast Iron  Description of proposed materials and finishes:  Cast Iron replacement and repair  Are you supplying additional information on submitted drawings or plans?  If yes, please state plan(s)/drawing(s) references:  10.1 Site Plan  10.2 Listing Ploor/Roof Plan  30.2 Listing Floor/Roof Plan  30.3 Listing External Elevations  40.4 Listing Courtyard Elevations  40.5 Esting/Proposed Sash Window  40.5 Esting/Proposed Sash Window  40.5 Esting/Proposed Sash Window  40.5 Esting/Proposed Sash Window		Ceilings - add description
Description of proposed materials and finishes:  Internal walls - add description  Description of existing materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Floors - add description  Description of existing materials and finishes:  IASphalt covered access walkways  Description of proposed materials and finishes:  Liquid plastic paraquartz overlay  Internal doors - add description  Description of existing materials and finishes:  Liquid plastic paraquartz overlay  Internal doors - add description  Description of proposed materials and finishes:  No Works  Description of proposed materials and finishes:  [No Works  Description of proposed materials and finishes:  Cast iron  Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans?  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan  01. A Location Plan  02. Existing Floor/Roof Plan  03. Existing Eternal Elevations  04. Existing Floor/Roof Plan  05. Proposed External Elevations  06. Proposed External Elevations  07. Proposed Courtyard Elevations  08. Existing/Proposed Sash Window  09. Existing/Proposed Sash Window  09. Existing/Proposed Sash Window		Description of existing materials and finishes:
Internal walls - add description		
Description of existing materials and finishes:   No Works		
Description of existing materials and finishes:    No Works		Internal walls - add description
Description of proposed materials and finishes:  No Works		
No Works		
Floors - add description Description of existing materials and finishes:   Asphalt covered access walkways   Description of proposed materials and finishes:   Liquid plastic paraquartz overlay		
Description of existing materials and finishes:    Asphalt covered access walkways		
Description of proposed materials and finishes: Liquid plastic paraquartz overlay  Internal doors - add description Description of existing materials and finishes: No Works Description of proposed materials and finishes: No Works Rainwater goods - add description Description of existing materials and finishes: Cast iron Description of proposed materials and finishes: Cast iron Description of proposed materials and finishes: Cast iron replacement and repair Are you supplying additional information on submitted drawings or plans? Yes No If Yes, please state plan(s)/drawing(s) references: 01. Site Plan 02. Existing Floor/Roof Plan 03. Existing Courtyard Elevations 04. Existing Courtyard Elevations 05. Proposed External Elevations 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Ashen Mindow 09. Existing/Proposed Hopper-Tilt & Turn Window		
Internal doors - add description Description of existing materials and finishes:  No Works Description of proposed materials and finishes:  No Works Rainwater goods - add description Description of existing materials and finishes:  Cast iron Description of proposed materials and finishes:  Cast iron Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans?  Yes No  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan 02. Existing Ploor/Roof Plan 03. Existing Courtyard Elevations 04. Existing Courtyard Elevations 05. Proposed External Elevations 06. Proposed External Elevations 07. Proposed Courtyard Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Assh Window 09. Existing/Proposed Sash Window 09. Existing/Proposed Sash Window 09. Existing/Proposed Sash Window		Asphalt covered access walkways
Internal doors - add description Description of existing materials and finishes:  No Works  Description of proposed materials and finishes:  No Works  Rainwater goods - add description Description of existing materials and finishes:  Cast iron Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans?  If Yes, please state plan(s)/drawing(s) references:  O1. Site Plan O1A. Location Plan O2. Existing Floor/Roof Plan O3. Existing External Elevations O4. Existing Courtyard Elevations O5. Proposed External Elevations O6. Proposed External Elevations O7. Proposed External Elevations O7. Proposed Courtyard Elevations O7. Proposed Hopper-Tilt & Turn Window		
Description of existing materials and finishes:  No Works  Rainwater goods - add description Description of existing materials and finishes:  Cast iron Description of proposed materials and finishes:  Cast iron Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans?  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan 01A. Location Plan 02. Existing Floor/Roof Plan 03. Existing Courtyard Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed External Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		
No Works  Description of proposed materials and finishes:  No Works  Rainwater goods - add description  Description of existing materials and finishes:  Cast iron  Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans? Yes No  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan  01A. Location Plan  02. Existing Floor/Roof Plan  03. Existing External Elevations  04. Existing Courtyard Elevations  05. Proposed Floor/Roof Plan  06. Proposed External Elevations  07. Proposed External Elevations  08. Existing/Proposed Sash Window  09. Existing/Proposed Hopper-Tilt & Turn Window		
Description of proposed materials and finishes:  No Works  Rainwater goods - add description  Description of existing materials and finishes:  Cast iron  Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans? Yes No  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan  01A. Location Plan  02. Existing Floor/Roof Plan  03. Existing Evernal Elevations  04. Existing Courtyard Elevations  05. Proposed Floor/Roof Plan  06. Proposed External Elevations  07. Proposed Courtyard Elevations  08. Existing/Proposed Sash Window  09. Existing/Proposed Hopper-Tilt & Turn Window		
Rainwater goods - add description  Description of existing materials and finishes:  Cast iron  Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans? Yes No  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan  01A. Location Plan  02. Existing Floor/Roof Plan  03. Existing External Elevations  04. Existing Courtyard Elevations  05. Proposed Floor/Roof Plan  06. Proposed External Elevations  07. Proposed Courtyard Elevations  08. Existing/Proposed Sash Window  09. Existing/Proposed Hopper-Tilt & Turn Window		
Description of existing materials and finishes:  Cast iron  Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans? Yes No  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan  01A. Location Plan  02. Existing Floor/Roof Plan  03. Existing External Elevations  04. Existing Courtyard Elevations  05. Proposed Floor/Roof Plan  06. Proposed External Elevations  07. Proposed Courtyard Elevations  08. Existing/Proposed Sash Window  09. Existing/Proposed Hopper-Tilt & Turn Window		No Works
Cast iron  Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans? Yes No  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan  01A. Location Plan  02. Existing Floor/Roof Plan  03. Existing External Elevations  04. Existing Courtyard Elevations  05. Proposed Floor/Roof Plan  06. Proposed External Elevations  07. Proposed Courtyard Elevations  08. Existing/Proposed Sash Window  09. Existing/Proposed Hopper-Tilt & Turn Window		
Description of proposed materials and finishes:  Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans? Yes No  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan  01A. Location Plan  02. Existing Floor/Roof Plan  03. Existing External Elevations  04. Existing Courtyard Elevations  05. Proposed Floor/Roof Plan  06. Proposed External Elevations  07. Proposed Courtyard Elevations  08. Existing/Proposed Sash Window  09. Existing/Proposed Hopper-Tilt & Turn Window		
Cast iron replacement and repair  Are you supplying additional information on submitted drawings or plans?  If Yes, please state plan(s)/drawing(s) references:  01. Site Plan 01A. Location Plan 02. Existing Floor/Roof Plan 03. Existing External Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed External Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		
If Yes, please state plan(s)/drawing(s) references:  01. Site Plan 01A. Location Plan 02. Existing Floor/Roof Plan 03. Existing External Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		
If Yes, please state plan(s)/drawing(s) references:  01. Site Plan 01A. Location Plan 02. Existing Floor/Roof Plan 03. Existing External Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		Are you supplying additional information on submitted drawings or plans?
01A. Location Plan 02. Existing Floor/Roof Plan 03. Existing External Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		
02. Existing Floor/Roof Plan 03. Existing External Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		
03. Existing External Elevations 04. Existing Courtyard Elevations 05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		
05. Proposed Floor/Roof Plan 06. Proposed External Elevations 07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		03. Existing External Elevations
07. Proposed Courtyard Elevations 08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		05. Proposed Floor/Roof Plan
08. Existing/Proposed Sash Window 09. Existing/Proposed Hopper-Tilt & Turn Window		
		08. Existing/Proposed Sash Window

15. Foul Sewage				
Please state how foul sewage is to be di	sposed of:			
Mains sewer	Package treatment plant		Unknown	
Septic tank	Cess pit			
Other				
Are you proposing to connect to the ex	isting drainage system? Yes	<ul><li>No</li></ul>	Unknown	
16. Assessment of Flood Risk				
	ng? (Refer to the Environment Agency's Flood M nment Agency standing advice and your local pla ary.)		ty Yes • No	
If Yes, you will need to submit an appro	priate flood risk assessment to consider the risk	to the propose	d site.	
Is your proposal within 20 metres of a w	vatercourse (e.g. river, stream or beck)?	C	Yes   No	
Will the proposal increase the flood risk	elsewhere? Yes • No			
How will surface water be disposed of?				
Sustainable drainage system	Main sewer		Pond/lake	
Soakaway	Existing watero	ourse		
17. Biodiversity and Geologica	al Conservation			
To assist in answering the following que	estions refer to the guidance notes for further inf y be present or nearby and whether they are like			y important biodiversity
Having referred to the guidance notes, on land adjacent to or near the applicat	is there a reasonable likelihood of the following ion site:	being affected	adversely or conserved and enhanced with	n the application site, OR
a) Protected and priority species				
Yes, on the development site	Yes, on land adjacent to or near the	proposed deve	lopment   No	
b) Designated sites, important habitats	or other biodiversity features			
Yes, on the development site	Yes, on land adjacent to or near the	proposed deve	lopment   No	
c) Features of geological conservation in	mportance			
Yes, on the development site	Yes, on land adjacent to or near the	proposed deve	lopment   No	
18. Existing Use				
Please describe the current use of the si	te:			
The site currently comprises 39 occupie	d residential flats.			
Is the site currently vacant?	Yes No			
Does the proposal involve any of the foll fyes, you will need to submit an appro	llowing? priate contamination assessment with your appl	lication.		
Land which is known to be contaminate	ed? Yes • No			
Land where contamination is suspected	I for all or part of the site?	es 💿 No		
A proposed use that would be particula	rly vulnerable to the presence of contamination	?		
19. Trees and Hedges				
Are there trees or hedges on the propos	sed development site?   • Yes	○ No		
And/or: Are there trees or hedges on lar development or might be important as	nd adjacent to the proposed development site the part of the local landscape character?	nat could influe	ence the Yes   No	
If Yes to either or both of the above, you accompanying plan should be submitted	u <u>may</u> need to provide a full Tree Survey, at the c ed alongside your application. Your local plannin ees in relation to construction - Recommendation	ng authority sho		
20. Trade Effluent				
Does the proposal involve the need to o	dispose of trade effluents or waste?	(	Yes   No	

21. Resident	tial Un	its									
Does your prop	osal incl	ude the gain or	oss of residential unit	ts?	C Yes	• No					
22. All Type:	s of De	evelopment:	Non-residential	Floor	space						
Does your prop	osal inv	olve the loss, gai	n or change of use of	non-resi	dential floorspace?			C Yes	<ul><li>No</li></ul>		
23. Employr	nent										
If known, please	comple	ete the following	information regardin	ng emplo	oyees:						
			Full-time		Part-time			Equivalent	t number of full-time		
-	ng emp sed em		0		0				0		
					<u> </u>						
24. Hours of	-	· ·	ing for each non-resi	dontialu	sa prapasadi						
ii kiiowii, piease	state ti	Monday to Fric		uentiai u	Saturday			Sur	nday and Bank Holidays		Not
Use	Sta	•	nd Time			nd Time			rt Time End Time	I	Known
25. Site Area	3										
What is the site	area?	7,000	sq.metres								
26 Industria	al or C	ommercial P	rocesses and Ma	achine	rv						<u> </u>
					-	end products	s includi	ling plant, venti	ilation or air conditionin	ng. Please inc	clude the
type of machine	ry whic	h may be installe	ed on site:								
It is proposed to install mechanical ventilation to the kitchens and bathrooms located on the courtyard elevations.  Is the proposal for a waste management development?  Yes  No											
27 Hamanda	C										<u> </u>
<b>27</b> . <b>Hazardo</b> Is any hazardou			oronossi?		Vac. A No.						
		involved in the p	порозат:		Yes   No						<u> </u>
28. Site Visit											
Can the site be	seen fro	m a public road,	public footpath, brid	leway or	other public land?			Yes •	No		
If the planning a	authorit	y needs to make	an appointment to c	arry out	a site visit, whom sho	uld they conta	act? (Ple	lease select onl	y one)		
The agent		The applica	ant Other p	erson							
29. Certifica	tes (C	ertificate B)									
		Cortificator	under Article 12 T		tificate Of Ownershi d Country Planning			agament Drag	oduro) (England)		
		Orde	2010 & Regulation	6 - Plan	ning (Listed Building	gs and Consei	rvation	n Areas) Regul	ations 1990		
	the ow								on the day 21 days before art of the land or building		
Notice recipient									Date notic	ce served	
Title: Mr		First name:	Jamie			Surname	e: Pilk	borough			
Person role:	Agent		Declaration d	ate:	09/11/2012			$\boxtimes$	Declaration made		
29. Certifica	tes (A	gricultural L	and Declaration	)							
		Town and Coun	try Planning (Develo	opment	Agricultural Land D		nd) Ord	ler 2010 Certif	icate under Article 12		
	d Decla	ration - You Mus	t Complete Either A c	or B	agricultural holding.	o, (g	,				•
(B) I have/The ap	plicant	has given the re	quisite notice to ever	y person	other than myself/th				s before the date of this	application,	$\bigcirc$
	J	J	•		ich this application re t is the sole tenant, th				B) of the form by writing	'sole tenant	-
not applicable' i									. , , , , , , , , , , , , , , , , , , ,		

Title: Mr	First Name:	Jamie		Surname:	Pilborough			
Person role:	Applicant	Declaration date:	09/11/2012				Declaration	on Made
30. Declara		et en tre en	ald forms and the second					
I/we herehy ar		sion/consent as described in t lat, to the best of my/our kno						