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Application for Planning Permission and for relevant demolition of an unlisted building in a conservation area Town and Country Planning 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 and Contact Details	
Title: Mr	First Name: Xiaowei	Surname: Xiang
Company name:	Embassy of the Peoples Republic of China	
Street address:	11 West Heath Road	
		Telephone number:
		Mobile number:
Town/City:	LONDON	Fax number:
Country:		Email address:
Postcode:	NW3 7UX	
Are you an agent a	acting on behalf of the applicant?	Yes No
2. Agent Name	, Address and Contact Details	
Title: Ms	First Name: Prudence	Surname: Lai
Company name:	Benoy	
Street address:		
	Monkwell Square	Telephone number: 02077268999
		Mobile number:
Town/City:	LONDON	Fax number:
Country:		Email address:
Postcode:	EC2Y 5BL	prudence.lai@benoy.com
3. Description	of the Proposal	
	description of the proposal, including details of the pro-	·
	ement conservatory, erection of rear/side extension, caping works to rear and new MEP plant and services	, extension to "Muse Building", repairing existing Georgian lead windows and s.
Has the building, v	work or change of use already started?	s   No

4. Site Addres	ss De	etails						
Full postal addres	ss of tl	he site (including fo	ull postcode where availabl	le) Description:				
House:	11	S	uffix:	]				
House name:	Chine	ese Embassy Cultu	ıral Office	]				
Street address:	West	Heath Road		]				
				]				
				]				
Town/City:	LONI	DON		<u> </u>				
Postcode:	NW3	7UX		Ī				
		or a grid reference						
Easting:	5257	•	,	]				
Northing:	1863	62		i				
5. Pre-applica	tion	Advice						
Has assistance of	r prior	advice been soug	ht from the local authority a	about this application?	•		Yes No	
If Yes, please con	mplete	e the following info	mation about the advice yo	ou were given (this wil	ll help	the authorit	ty to deal with this applica	tion more efficiently):
Officer name:								
Title: Ms		First name:	Kristina			Surname:	Smith	
Reference:		2016/6188/PRE						
Date (DD/MM/YY	/YY):	11/11/2016	(Must be pre-application	submission)				
Details of the pre	-appli	cation advice recei	ved:					
The detailed des to be read sepa conservation an sensitive and pi	sign sh rately ea. Th cks up	and through the co ne proposed use of o on the colours of	ory: highest quality and achieve onservatory as far as possil materials, though contemp the host building. Officers a	ble. This is particularly porary and different to	/ impo	ortant given e used elsev	the prominence of the rea where on the building, is c	ar elevation in the
acceptable addi	a part p itions t	pitched roofed dou to the main propert	ble height extension and a y while being set in from th tter or appearance of the p	ne rear building line. T				
The replacemen and pattern of g	t of the	e windows with do	n double-glazed replicas: uble glazing is acceptable p ded areas, however, should an.					
property. It is co very limited priv retain a domest	oosed onsider ate vie ic app	extension would no red there is more s ews. The proposed earance it is recom	ot be subordinate to the Muscope for an extension of la l use of materials appears to mended that some brickwood light spillage at roof level. F	arger scale in this locat to be high quality and ork is integrated into th	tion a conte he de	s it would no emporary wh esign and wh	ot be prominent in any pul nilst being respectful to the nere large areas of glazing	olic views, and only e surroundings. To
was considered sustainable and	oposed I not ad I attrac	d excavation of the cceptable. The proctive design approactive design approact.	entire grassy slope leading posed materials are high q ach; however they are not c a of slope lawn were sent fo	uality and appropriate considered to sufficien	for th	ne conservat stify the soft	tion area and the green w landscaping that would b	all is welcomed as a

					_
6. Pedestrian and Vehicle Access, Roads and Rights of Way					
Is a new or altered vehicle access proposed to or from the public highway?	0	Yes	•	No	
Is a new or altered pedestrian access proposed to or from the public highway?	0	Yes	•	No	
Are there any new public roads to be provided within the site?	0	Yes	•	No	
Are there any new public rights of way to be provided within or adjacent to the site?	0	Yes	0	No	
Do the proposals require any diversions/extinguishments and/or creation of rights of way?	0	Yes	•	No	
7. Waste Storage and Collection					
Do the plans incorporate areas to store and aid the collection of waste?	•	Yes	0	No	
If Yes, please provide details:					_
Areas to store waste is highlighted in the Design & Access Statement Chapter 6.0 Site Waste Management Plan. Due to no changes of use for this proposed application, site waste management remain as existing.					_
Have arrangements been made for the separate storage and collection of recyclable waste?	•	Yes	0	No	
If Yes, please provide details:  Areas to store recycable waste is highlighted in the Design & Access Statement Chapter 6.0 Site Waste Management	Plan				_
Due to no changes of use for this proposed application, site waste management remain as existing.	i idii.				
					-
8. Authority Employee/Member					_
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  Do any of these statements apply to you?	0	Yes	•	No	
9. Explanation for Proposed Demolition Work					
Why is it necessary to demolish all or part of the building(s) and/or structure(s)?					
The existing conservatory is in poor condition, with badly rotted timber frame, doors and a leaking roof. The proposal is conservatory.	s to repl	ace th	e ex	isting	
Part of the existing rear landscape directly south of the Main building is on a sloped lawn, the proposal is to level a limitandscaping and planters, to create a more functional external space.	ted are	a of it,	inco	rporating soft	
					_
10. Materials					
Please state what materials (including type, colour and name) are to be used externally (if applicable):					
Doors - description:  Description of existing materials and finishes:					
The main entrance doors are solid wood crafted doors. Both external doors to the conservatory (G14) and dining room	n (G15)	are pa	inte	d timber doors.	_
The Muse Building, ground level storage are double leaf timber doors.					
The Muse living area is accessed through a single leaf timber door with integrated glazed panels.					
Description of <i>proposed</i> materials and finishes:					
The main entrance doors will be retained, require some sanding down and re-varnishing.					
Existing doors to dining room (G15) to be repaired/replaced to match existing.					
3 No. timber framed glazed sliding doors to the new conservatory.					
Painted timber door to new kitchen extension					
					_

## 10. Materials New external timber pivot door to the Muse Building ground floor extension. Roof - description: Description of existing materials and finishes: Clay tiles at Main and Muse Building Description of proposed materials and finishes: Clay tiles on rear kitchen extension to match existing Timber framed with glass planes at the new conservatory and canopy structure Metal cladded roof at Muse Building extension of the living area. Colour blends with existing red brick of existing Muse Building. Flat roof with a single ply membrane by the storage entrance of the Muse Building extension. Walls - description: Description of existing materials and finishes: The Main Building external walls are load bearing masonry. The brickwork in Flemish bond red brick with brick chimneys The Muse Building walls are load bearing masonry. The brickwork in Flemish bond red brick The existing conservatory walls are timber framed glazed and red brick at low level. Description of proposed materials and finishes: Red bricks to Muse and Rear extension, matching existing bond and colour Metal cladded wall at Muse Building extension north elevation. Colour blends with existing red brick of existing Muse Building. New timber structure for the conservatory with double glazing with sliding doors for access. Windows - description: Description of existing materials and finishes: The Main Building windows are fixed timber casement single glazed windows painted white on the Ground level and timber sliding sash windows painted white on upper floors. The upper fixed sections of casement windows incorporate decorative leaded glass. The Muse Building windows are fixed timber framed and painted brown. There are Velux rooflights at the living area. Description of proposed materials and finishes: All existing windows to be repaired to match in regards to outward appearance being maintained in point of material, mode of opening and the pattern of the glazing bars. All existing windows to be upgraded to double glazing laminated low E glass. Windows with leaded lights will be retained and secondarily glazed Timber framed bi-folding windows to Muse Building extension Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? Yes No If Yes, please state references for the plan(s)/drawing(s)/design and access statement: Design Access Statement Chapters:- BNY-SA-DAS-01.B00 Drawings: - Existing Drawings: BNY-MA-02-B101, BNY-MA-02-0001, BNY-MA-02-1001, BNY-MA-02-2001, BNY-MA-02-3001, BNY-MA-02-N001, BNY-MA-02-E001, BNY-MA-02-S001, BNY-MA-02-W001, BNY-MU-02-0001, BNY-MU-02-1001, BNY-MU-02-2001, BNY-MU-02-N001, BNY-MU-02-E001, BNY-MU-0 MU-02-S001, BNY-MU-02-W001 - Proposed Drawings: BNY-MA-08-B101, BNY-MA-08-0001, BNY-MA-08-1001, BNY-MA-08-2001, BNY-MA-08-3001, 8 BNY-MA-08-E001, BNY-MA-08-S001, BNY-MU-08-0001, BNY-MU-08-1001, BNY-MU-08-NS01, BNY-MU-08-EW01 - Existing Site Plan: BNY-SA-02-0001 Proposed Site Plan: BNY-SA-08-0001 11. Vehicle Parking No Vehicle Parking details were submitted for this application

12. Foul Sewage								
Please state how foul sewage is to be disposed	of:							
	kage treatment plant			Unknown				
Septic tank Ces	s pit			Other				
Are you proposing to connect to the existing dra	inage system?	Yes	O No O	Unknown				
If Yes, please include the details of the existing		ation drawings and	I state reference	ces for the plar	n(s)/drawin	g(s):		
Refer to ME7 (M&E Consultant Engineers) Draw	wing 609-D1-P2 for the	he Proposed Drain	age Site Plan					
13. Assessment of Flood Risk								
Is the site within an area at risk of flooding? (Reflood zones 2 and 3 and consult Environment Agrequirements for information as necessary.)				ity	0	Yes	•	No
If Yes, you will need to submit an appropriate flo	od risk assessment t	to consider the risk	to the propos	ed site.				
Is your proposal within 20 metres of a watercour	se (e.g. river, stream	or beck)?			0	Yes	•	No
Will the proposal increase the flood risk elsewhe	ere?				0	Yes	•	No
How will surface water be disposed of?								
Sustainable drainage system	✓ Main sewer			Pond/lake				
Soakaway	Existing water	course						
To assist in answering the following questions reimportant biodiversity or geological conservation. Having referred to the guidance notes, is there a application site, OR on land adjacent to or near a) Protected and priority species  Yes, on the development site  b) Designated sites, important habitats or other and Yes, on the development site  C) Features of geological conservation important Yes, on the development site	reasonable likelihoothe application site:  Yes  Ordered Yes  Yes	esent or nearby and	d whether they being affected to or near the to or near the	r are likely to be adversely or considerable proposed developments and proposed developments.	e affected conserved a elopment	by you	r pro	pposals.
15. Existing Use								
Please describe the current use of the site:								
Chinese cultural centre/office with ancillary resident	dential use							
Is the site currently vacant?					Q	Yes	0	No
Does the proposal involve any of the following? If yes, you will need to submit an appropriate co	ntamination assessm	nent with your appl	ication.					
Land which is known to be contaminated?					0	Yes	•	No
Land where contamination is suspected for all o	r part of the site?				0	Yes	0	No

15. Existing Use											
A proposed use that wou	ıld be par	ticularly	vulnera	ble to th	ne presenc	f contamination?		(	Yes	● N	lo
16. Trees and Hedg	es										
Are there trees or hedges on the proposed development site?											
And/or: Are there trees of development or might be						velopment site that could influence that could influence the court in	ne		Yes	Q N	lo
required, this and the ac	companyi	ng plan	should	be subr	nitted along	ee Survey, at the discretion of your lo de your application. Your local planni 7: Trees in relation to design, demoli	ng autho	ority sho	uld mak	e clear	on its webs
17. Trade Effluent											
Does the proposal involv	e the nee	d to disi	nose of	trade et	ffluents or v	ste?			Yes	<ul><li>N</li></ul>	Jo.
Does the proposal involv	c the nee	a to ais <sub>i</sub>	p030 01	trade c	indents or v			1	2 103		
40.5.11.41.11.14											
18. Residential Unit	S										
Does your proposal inclu	ide the da	in or los	ss of res	idential	units?				Yes	<ul><li>N</li></ul>	10
	g-									_	
Market Housing - Propose	ed					Market Housing - Existing					
		Num	nber of be	edrooms				Nun	ber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknown
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
Live-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Unknown						Unknown					
Proposed Market Housing	Γotal					Existing Market Housing Total	al				
Social Rented Housing - I	Proposed					Social Rented Housing - Ex	ristina				
Octal Reflect Housing	Торозси	Num	nber of be	edrooms		obelai Renica Housing Ex	(isting	Nun	ber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknown
Bedsits/Studios	_					Bedsits/Studios	+				+
Cluster Flats	+					Cluster Flats					+
Flats/Maisonettes	+					Flats/Maisonettes					+
Houses	+					Houses					+
Live-Work Units						Live-Work Units					+
Sheltered Housing						Sheltered Housing					
Unknown						Unknown	1				<del>                                     </del>
		-	-		1				<u> </u>		
Proposed Social Housing T	otal					Existing Social Housing Total	I				
Intermediate Housing - P	roposed					Intermediate Housing - Exis	sting				
		Num	nber of be	edrooms				Nun	ber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknown
Bedsits/Studios						Bedsits/Studios	1			1	<del>                                     </del>
Cluster Flats						Cluster Flats	1				
Flats/Maisonettes						Flats/Maisonettes					+
Houses	1					Houses					+
Live-Work Units						Live-Work Units					+

	posed				_	<u> </u>	ntermediate	Housing - Exi	sting				_
			ber of be		1	-					ber of be	1	1
<b>.</b>	1	2	3	4+	Unknowr	-			1	2	3	4+	Unknown
Sheltered Housing						-	Sheltered Hou	ısıng	-				-
Jnknown							Jnknown						
Proposed Intermediate Housi	ng Total					E	Existing Intern	nediate Housin	g Total				
Key Worker Housing - Prop	osed						Key Worker I	lousing - Exis	ting				
		Num	ber of be	drooms		1 [				Num	ber of be	drooms	
	1	2	3	4+	Unknowr	1			1	2	3	4+	Unknown
Bedsits/Studios						Ī	Bedsits/Studio	os					
Cluster Flats							Cluster Flats						
Flats/Maisonettes						F	Flats/Maisone	ttes					
Houses						j  -	Houses						
Live-Work Units					+	-	Live-Work Uni	its	1				+
Sheltered Housing					+	-	Sheltered Hou		-				+
Jnknown			-		-	-	Unknown	aon ig				-	-
OT INTIOWIT							INVOINT						
Proposed Key Worker Housin	ng Total				7	E	Existing Key V	Vorker Housing	Total				7
					_								_
							Gross	internal	Total	l aross n	AW/	Ne	at additions
						Existing gross		internal ace to be		l gross n al floors			et additiona oss interna
						internal		change of		ed (incl			pace follow
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Use (	Class/typ	oe of us	e			floorspace	use or d	lemolition	chan	ges of u	se)	de	evelopmen
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23. Industrial or Commercial	Processes and M	achinery				
Please describe the activities and properties of machiner			the end produ	ucts including plar	nt, ventilation or air condit	ioning.
The installation of a condenser unit building.	to the north side of the	muse building by the storage	entrance wit	h acoustic screen	ing blending with the exis	sting
Extract fans to the southern area of	f the roof, east facade a	at the centre of the roof, north,	south and ea	ast facade and ro	of.	
Refer to Acoustic Report 16581/00	1/ha					
Is the proposal for a waste manager	ment development?	○ Yes	No			
If this is a landfill application you wil make clear what information it requi		r information before your appl	ication can b	e determined. You	ur waste planning authorit	ty should
24. Hazardous Substances						
Is any hazardous waste involved in	the proposal?	Yes	No			
A. Toxic substances				An	nount held on site	
						Tonne(s)
B. Highly reactive/explosive subs	etancos			۸۳	nount held on site	
B. Highly reactive/explosive subs	starices			All	Tourit rield off site	Tonne(s)
C. Flammable substances (unles	s specifically named i	in parts A and B)		An	nount held on site	$\neg$
						Tonne(s)
25. Site Visit						
Can the site be seen from a public r	oad, public footpath, br	idleway or other public land?		Yes	No	
If the planning authority needs to ma	ake an appointment to	carry out a site visit, whom sho	ould they con	ntact? (Please sele	ect only one)	
The agent  The applica	ant Other pers	son				
26. Certificates (Certificate A	<u> </u>					
•	,					
Town and Cou	ntry Planning (Developn	Certificate of Ownership - Cert nent Management Procedure) (E		er 2015 Certificate	under Article 14	
I certify/The applicant certifies that on the freehold interest or leasehold interest wirelates is, or is part of, an agricultural ho	th at least 7 years left to ru	un) of any part of the land to which	n the applicatio	n relates, and that r	none of the land to which the	application
Title: Mr First name:	Xiaowei		Surname:	Xiang		
Person role: APPLI	CANT	Declaration date:	13/0	04/2017	✓ Declaration	made
27. Declaration						
I/we hereby apply for planning perm	nission/consent as deca	rihed in this form and the coor	nmnanvina ni	ans/		
drawings and additional information true and accurate and any opinions	. I/we confirm that, to the	ne best of my/our knowledge, a	any facts stat		Date 13/04/2017	