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

## Application for consent to display an advertisement(s). Town and Country Planning (Control of Advertisement) Regulations 2007

## 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:	First Name:	Surname: TSB				
Company name:	TSB Bank Plc					
Street address:	Henry Duncan House					
	120 George Street	Telephone number:				
		Mobile number:				
Town/City:	Edinburgh	Fax number:				
Country:	Scotland	Email address:				
Postcode:	EH2 4LH					
Are you an agent	Are you an agent acting on behalf of the applicant?					
2. Agent Name	, Address and Contact Details					
Title: Mr	First Name:	Surname: Ratcliffe				
Company name:	Arcadis LLP					
Street address:	500 Avebury Boulevard					
		Telephone number: 07824350967				
		Mobile number:				
Town/City:	Milton Keynes	Fax number:				
Country:	UK	Email address:				
Postcode:	MK9 2BE	bddtsbplanning@arcadis.com				

3. Site Addres	ss Details													
Full postal addre	ss of the site (incl	uding full postcode	e where availabl	le) [	Description	ո:								
House:		Suffix:		] [										
House name:	118-120			i										
Street address:	High Holborn			i										
				i										
Town/City:	LONDON													
Postcode:	WC1V 6RD													
	cation or a grid re													
Easting:	530535													
Northing:	181553													
4. Pre-applica	tion Advice													
Has assistance of	or prior advice bee	n sought from the	local authority a	about this	applicatio	n?		0	Yes 🬘	) No				
E Naighbaur	and Cammun	ity Consultatio	<u> </u>											
5. Neighbour	and Commun	ity Consultatio	on											
Have you consul	ted your neighbou	ırs or the local cor	mmunity about th	he propos	al?			C	Yes	<ul><li>No</li></ul>				
6. Authority E	mnlovee/Mem	her												
With respect to the contract (a) a me contract (b) and contract (c) rela	ne Authority, I am ember of staff elected member ted to a member of ted to an elected	of staff	Do any	of these s	tatements	s apply to yo	ou?			○ Ye	s •	No		
7. Type of Pro	posed Adver	tisement(s)												
Please describe	the proposed adv	ertisement(s):												
9 x Other signs														
_		advertisements a			_									
Fascia sign(s)	0	Projecting or h	nanging sign(s)	0		Hoarding	g(s)	0		Ot	her	9		
Please describe:	luo window alow l	ighting in all windo	we Fixed intern	ally bobin	d shop fr	ant window f	ramo (	top of v	windows	) - numb	or 1 A	B/C/D	/E on	
proposed drawi Other sign 2 - In Other sign 3 - In Other sign 4 - In Other sign 5 - In Other sign 6 - In Other sign 7 - D Other sign 8 - A	ng ternally illuminate ternally illuminate ternally illuminate ternally illuminate ternally illuminate ternally illuminate igital 75" marketir ddress panel - nu	d canister logo. Fi d canister logo. Fi d canister logo. Fi d canister logo. Fi d canister logo. Fi g screen. Positior mber 5 on propose I - number 6 on pr	x or upgrade of a cor upgrade of ed 200mm on ired drawing	existing s existing s existing s existing s existing s nside of gl	ign to ens ign to ens ign to ens ign to ens ign to ens	ure illuminat ure illuminat ure illuminat ure illuminat ure illuminat	tion - n tion - n tion - n tion - n	umber umber umber umber umber	2A on p 2B on p 2C on p 2D on p 2E on p	roposed roposed roposed roposed	drawii drawii drawii drawii	ng ng ng ng	LOII	

8. Location of Advertisement(s)				
Is the advertisement(s) you are applying for already in place?   Yes  No				
Is an existing advertisement(s) to be removed and replaced by the advertisement(s) in this proposal?				
If Yes to either or both above, please show the existing sign(s) on an elevation drawing or photograph and state the references for the drawing(s) or photograph(s).				
Existing signs shown as 2A/B/C/D and E. Existing signs will be fixed/upgraded to ensure that they are illuminated.				
Will the proposed advertisement(s) project over a footpath or other public highway?    Yes  No				
9. Advertisement(s) Period				
Please state the period of time for which consent is sought for the advertisement From: 01/08/2016 To: 27/07/2018				
10. Interest in the Land				
Does the applicant own the land or buildings where the adverts are to be placed?   Yes  No				
If No, has the permission of the owner or any other person entitled to give permission for the display of an advertisement been obtained?  Yes  No				
11 (d). Details of Proposed Advertisement(s) - Other Sign				
What is the height from the ground to the base of the advertisement (in metres)?				
What is the maximum projection of the advertisement from face of building (in metres)?  0.00 m				
What are the dimensions of the proposed advertisement? Height: 0.00 x Width: 0.00 x Depth: 0.00 metres				
What materials will the sign be made of?				
LED Lighting				
What is the maximum height of any of the individual letters and symbols (in centimetres)?				
The colour of text and background:  Blue				
Will the sign be illuminated?     Yes   No				
Will the sign be illuminated internally or externally?  © Internally © Externally				
Illuminance Levels: 150.00 cd/m				
Will the illumination be static or intermittent?  Static  Intermittent				
11 (d). Details of Proposed Advertisement(s) - Other Sign				
What is the height from the ground to the base of the advertisement (in metres)?				
What is the maximum projection of the advertisement from face of building (in metres)?				
What are the dimensions of the proposed advertisement? Height: 0.27 x Width: 0.68 x Depth: 0.08 metres				
What materials will the sign be made of?  Face is shoulder cut 5mm Opal 040 Perspex with digitally printed dtranslucent SAV.				

11 (d). Details of Proposed Advertisement(s) - Other	Sign		
Tr (a). Details of Proposed Advertisement(s)	oig.i		
What is the maximum height of any of the individual letters and sym	12	cm	
The colour of text and background:	'		
White text on various blue backgrounds			
Will the sign be illuminated?	Yes No		
Will the sign be illuminated internally or externally?	Internally  Externally		
Illuminance Levels:	150.00 cd/m		
Will the illumination be static or intermittent?	Static		
11 (d). Details of Proposed Advertisement(s) - Other	Sign		
What is the height from the ground to the base of the advertisemen	t (in metres)?	3.54	m
What is the maximum projection of the advertisement from face of b		0.08	m
· ·	Height: 0.27 x Width:	0.68 x	Depth: 0.08 metres
What materials will the sign be made of?  Face is shoulder cut 5mm Opal 040 Perspex with digitally printed of	Itranslucent SAV.		
What is the maximum height of any of the individual letters and sym	abols (in centimetres)?	12	cm
The colour of text and background:			
White text on various blue backgrounds			
Will the sign be illuminated?	Yes No		
Will the sign be illuminated internally or externally?	Internally  Externally		
Illuminance Levels:	150.00 cd/m		
Will the illumination be static or intermittent?	Static		
11 (d). Details of Proposed Advertisement(s) - Other	Sign		
What is the height from the ground to the base of the advertisemen	t (in metres)?	3.11	m
What is the maximum projection of the advertisement from face of b	ouilding (in metres)?	0.08	m
What are the dimensions of the proposed advertisement?	Height: 0.27 x Width:	0.68 x	Depth: 0.08 metres
What materials will the sign be made of?  Face is shoulder cut 5mm Opal 040 Perspex with digitally printed of	Itranslucent SAV		
		1	
What is the maximum height of any of the individual letters and sym	abols (in centimetres)?	12	cm
The colour of text and background:  White text on various blue backgrounds			
Will the sign be illuminated?	Yes     No		
Will the sign be illuminated internally or externally?	Internally   Externally		
Illuminance Levels:	150.00 cd/m		
Will the illumination be static or intermittent?	Static		

11 (d). Details of Proposed Advertisement(s) - Other	Sign				
What is the height from the ground to the base of the advertisemen	3.58	m			
What is the maximum projection of the advertisement from face of	0.08	m			
What are the dimensions of the proposed advertisement?	Height: 0.27 x Width:	0.68 x	Depth: 0.08 metres		
What materials will the sign be made of?					
Face is shoulder cut 5mm Opal 040 Perspex with digitally printed	dtranslucent SAV.				
What is the maximum height of any of the individual letters and syr	What is the maximum height of any of the individual letters and symbols (in centimetres)?				
The colour of text and background:					
White text on various blue backgrounds					
Will the sign be illuminated?					
Will the sign be illuminated internally or externally?	Internally   Externally				
Illuminance Levels:	150.00 cd/m				
Will the illumination be static or intermittent?	Static				
11 (d). Details of Proposed Advertisement(s) - Other	Sign				
Tr (a). Details of Proposed Advertisement(s)	Olgii				
What is the height from the ground to the base of the advertisemer	nt (in metres)?	3.58	m		
What is the maximum projection of the advertisement from face of	building (in metres)?	0.08	m		
What are the dimensions of the proposed advertisement?	Height: 0.27 x Width:	0.68 x	Depth: 0.08 metres		
What materials will the sign be made of?					
Face is shoulder cut 5mm Opal 040 Perspex with digitally printed	dtranslucent SAV.				
What is the maximum height of any of the individual letters and symbols (in centimetres)?					
The colour of text and background:	, , , , , , , , , , , , , , , , , , , ,				
White text on various blue backgrounds					
Will the sign be illuminated?	Yes      No				
Will the sign be illuminated internally or externally?	<ul><li>Internally</li><li>Externally</li></ul>				
Illuminance Levels: 150.00 cd/m					
Will the illumination be static or intermittent?	Static Intermittent				
11 (d). Details of Proposed Advertisement(s) - Other	Sign				
What is the height from the ground to the base of the advertisemen	nt (in metres)?	0.59	m		
What is the maximum projection of the advertisement from face of	building (in metres)?	0.00	m		
What are the dimensions of the proposed advertisement?	Height: 2.10 x Width:	1.04 x	Depth: 0.25 metres		
What materials will the sign be made of?					
Digital screen with folded aluminium frame					
What is the maximum height of any of the individual letters and symbols (in centimetres)?					
The colour of text and background:					
RAL9006					

11 (d). Details of Proposed Advertisement(s) - Other Sign					
Will the sign be illuminated?					
Will the sign be illuminated internally or externally?	Internally    Externally				
Illuminance Levels:	150.00 cd/m				
Will the illumination be static or intermittent?	Static				
11 (d). Details of Proposed Advertisement(s) - Other	Sign				
What is the height from the ground to the base of the advertisement	t (in metres)?				
What is the maximum projection of the advertisement from face of b	ouilding (in metres)? 0.03 m				
What are the dimensions of the proposed advertisement?	Height: 0.49 x Width: 0.34 x Depth: 0.03 metres				
What materials will the sign be made of?	sium panal				
Digitally printed to white self adhesive vinyl applied to folded alumin					
What is the maximum height of any of the individual letters and sym  The colour of text and background:	abols (in centimetres)?				
White text on blue RAL5002					
Will the sign be illuminated?	○ Yes    No				
11 (d). Details of Proposed Advertisement(s) - Other	Sign				
What is the height from the ground to the base of the advertisement	t (in metres)?				
What is the maximum projection of the advertisement from face of b					
	Height: 0.75 x Width: 0.30 x Depth: 0.00 metres				
What materials will the sign be made of?	A vidui. 0.30 A Depui. 0.00 Inches				
All varients digitally printed in reverse to clear self-adhesive vinyl w	hich is backed by 3M3730-20 white translucent vinyl				
What is the maximum height of any of the individual letters and sym	bols (in centimetres)?				
The colour of text and background:  Primarily white text on blue background					
Will the sign be illuminated?  O Yes  No					
This tile sign so illuminated.					
12. Site Visit					
Can the site be seen from a public road, public footpath, bridleway of	or other public land?				
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)					
The agent					
42 Declaration					
13. Declaration					
I/we hereby apply for planning permission/consent as described in this form and the 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 opinions of the person(s) giving them.  Date  27/07/2016					