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Planning Services
Camden Town Hall
Argyle Street
London WC1H 8EQ

Email (enquiries on	y): env.devcon@camden.gov.uk	For office use
Telephone	: 020 7974 1911	Date
Fax	: 020 7974 5713	Payee
		App. No.

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 N	ame, Address and Contact Details				
Title: Mr	First name: Paul	Surname: Sne	elling		
Company name	TJX Europe]			
Street address:	50 Clarendon Road]	Country Code	National Number	Extension Number
		Telephone number:			
		Mobile number:			
Town/City	Watford	Fax number:			
County:	Hertfordshire				
Country:	ИК	Email address:			
Postcode:	WD17 1TX				
	e, Address and Contact Details	∩ No			
Title: Mr	First Name: Colin	Surname: Bat	chelor		
Company name:	LOM Architecture and Design]			
Street address:	Boulevard House]	Country Code	National Number	Extension Number
	92 Fortis Green	Telephone number:	+44	020 8444 2999	
		Mobile number:			
Town/City	East Finchley	Fax number:			
County:	London				
Country:		Email address:			

3. Site Addres	s Details	5			
Full postal addres	s of the site	(including full pos	tcode where available	2)	Description:
House:			Suffix:		Former Borders store on Charing Cross Road.
House name:					
Street address:	118 - 120) Charing Cross Roa	ad		
Town/City:	London				
County:	London				
Postcode:	WC2H 0.	IR			
Description of loc (must be complet					
Easting:	į	529874			
Northing:		181206			
4. Pre-applica Has assistance or			the local authority at	pout this application	on? O Yes O No
5. Neighbour	and Con	nmunity Consu	ultation		
Have you consult	ed your nei	ghbours or the loca	al community about th	ne proposal?	Ves No
6. Authority E	mploye	e/Member			
(b) an (c) rela	nember of s elected me ated to a me	taff	Do any of th	ese statements ap	ply to you? O Yes No
7. Type of Pro	posed A	dvertisement((s)		
1. 2No. Internally White LEDs to from 2. 3No. Aluminium 3. 3no. Internally 4. 1No. Internally 450cdm ² . How many of the	illuminated nt face with n panels po Iluminated illuminated	max light level of wder coated to RAI projecting 'Bus sto projecting Hong K ype of advertiseme	700cdm ² . Halo in red L _3001 p' signs, powder coate ong style sign, powde nts are you applying f	EDs with max lighed aluminium with recoated aluminium for?	n pushed through acrylic letters (pushed through by 3mm). Light level of 450cdm ² . Im with pushed through acrylic letters (pushed through by 3mm). Light level of
Fascia sign(s)	5	Projecting of I	nanging sign(s)	4	Hoarding(s) 0 Other 0
8. Location o	f Advert	isement(s)			
Is the advertiseme	ent(s) you a	re applying for alre	ady in place?	C Yes	s 💿 No
Is an existing adve	ertisement(s) to be removed a	nd replaced by the ad	vertisement(s) in t	his proposal?
If Yes to either or	both above	, please show the e	xisting sign(s) on an e	elevation drawing	or photograph and state the references for the drawing(s) or photograph(s).
Existing and Prop	osed Shopf	ront Elevations dra	wing number 1122-Tk	(50-C50_PP and P	roposed Shopfront Visual drawing number 1122-TK50-V50_PP.
Will the proposed	advertisen	nent(s) project over	a footpath or other p	ublic highway?	Yes No
9. Advertisem	nent(s) Po	eriod			
Please state the p	eriod of tim	e for which conser	it is sought for the adv	vertisement	
From: 06/04	/2010	To:	06/04/2015		
10. Interest in	the Lan	d			
Does the applicar	nt own the l	and or buildings w	here the adverts are to	o be placed?	🔿 Yes 💿 No
			her person entitled ement been obtained	?	• Yes O No
to give permission					

11 (a). Details of Proposed Advertisement(s) - Fascia Sign	
What is the height from the ground to the base of the advertisement (in metres)? 3.435 m	
What is the maximum projection of the advertisement from face of building (in metres)?	
What are the dimensions of the proposed advertisement? Height: 1.055 x Width: 13.685 x Depth: 0.10 metres	5
What materials will the sign be made of?	
Pinned white acrylic letters with stainless steel return on powder coated aluminium fascia	
What is the maximum height of any of the individual letters and symbols (in centimetres)? 83 cm	
The colour of text and background:	
White Opal acrylic text, RAL 3001 (red) panel	
Will the sign be illuminated?	
Will the sign be illuminated internally or externally?	
Illuminance Levels: 700 cd/m	
Will the illumination be static or intermittent?	
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11 (a). Details of Proposed Advertisement(s) - Fascia Sign	
What is the height from the ground to the base of the advertisement (in metres)? 3.175	
What is the maximum projection of the advertisement from face of building (in metres)?	
What are the dimensions of the proposed advertisement? Height: 1.015 x Width: 1.9 x Depth: 0.10 metres	5
What materials will the sign be made of?	
Pinned white acrylic letters with stainless steel return on powder coated aluminium fascia	
What is the maximum height of any of the individual letters and symbols (in centimetres)? 33	
The colour of text and background:	
White Opal acrylic text, RAL 3001 (red) panel	
Will the sign be illuminated? 💽 Yes 🔿 No	
Will the sign be illuminated internally or externally?	
Illuminance Levels: 700 cd/m	
Will the illumination be static or intermittent?	
11 (a). Details of Proposed Advertisement(s) - Fascia Sign	
What is the height from the ground to the base of the advertisement (in metres)? 3.21 m	
What is the maximum projection of the advertisement from face of building (in metres)?	
What are the dimensions of the proposed advertisement? Height: 1.055 x Width: 5.29 x Depth: 0.10 metres	5
What materials will the sign be made of?	
Powder coated aluminium fascia panel	
What is the maximum height of any of the individual letters and symbols (in centimetres)? n/a cm	
The colour of text and background:	
RAL 3001 (red) panel	
Will the sign be illuminated? O Yes No	

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11 (a). Details of Proposed Advertisement(s) - Fascia Sign
What is the height from the ground to the base of the advertisement (in metres)? 3.075
What is the maximum projection of the advertisement from face of building (in metres)?
What are the dimensions of the proposed advertisement? Height: 1.015 x Width: 6.08 x Depth: 0.10 metres
What materials will the sign be made of?
Powder coated aluminium fascia panel
What is the maximum height of any of the individual letters and symbols (in centimetres)? n/a cm
The colour of text and background:
RAL 3001 (red) panel
Will the sign be illuminated? O Yes O No
11 (a). Details of Proposed Advertisement(s) - Fascia Sign
What is the height from the ground to the base of the advertisement (in metres)? 3.175
What is the maximum projection of the advertisement from face of building (in metres)?
What are the dimensions of the proposed advertisement?Height:1.015xWidth:4.665xDepth:0.10metres
What materials will the sign be made of?
Powder coated aluminium fascia panel
What is the maximum height of any of the individual letters and symbols (in centimetres)? n/a cm
The colour of text and background:
RAL 3001 (red) panel
Will the sign be illuminated? O Yes Ves Ves
11 (b). Details of Proposed Advertisement(s) - Hanging Sign
What is the height from the ground to the base of the advertisement (in metres)? 2.595 m
What is the maximum projection of the advertisement from face of building (in metres)?
What are the dimensions of the proposed advertisement? Height: 0.5 X Width: 0.5 X Depth: 0.2
What materials will the sign be made of?
Powder coated aluminium with acrylic letters pushed through by 3mm
What is the maximum height of any of the individual letters and symbols (in centimetres)?
The colour of text and background:
White Opal text, RAL 3001 (red) panel
Will the sign be illuminated?
Will the sign be illuminated internally or externally? Internally C Externally
Illuminance Levels: 450 cd/m
Will the illumination be static or intermittent? Static Intermittent

11 (b). Details of Proposed Advertisement(s) - Hanging Sign	
What is the height from the ground to the base of the advertisement (in metres)?	2.51 m
What is the maximum projection of the advertisement from face of building (in metres)?	0.6 m
What are the dimensions of the proposed advertisement? Height: 0.5 X Width:	0.5 X Depth: 0.2 metres
What materials will the sign be made of?	
Powder coated aluminium with acrylic letters pushed through by 3mm	
What is the maximum height of any of the individual letters and symbols (in centimetres)?	8.5 cm
The colour of text and background:	
White Opal text, RAL 3001 (red) panel	
Will the sign be illuminated?	
Will the sign be illuminated internally or externally? Internally Externally 	
Illuminance Levels: 450 cd/m	
Will the illumination be static or intermittent?	
11 (b). Details of Proposed Advertisement(s) - Hanging Sign	
What is the height from the ground to the base of the advertisement (in metres)?	2.615 m
What is the maximum projection of the advertisement from face of building (in metres)?	0.6 m
What are the dimensions of the proposed advertisement? Height: 0.5 X Width:	0.5 X Depth: 0.2 metres
What materials will the sign be made of? Powder coated aluminium with acrylic letters pushed through by 3mm	
What is the maximum height of any of the individual letters and symbols (in centimetres)?	8.5 cm
The colour of text and background: White Opal text, RAL 3001 (red) panel	
Will the sign be illuminated? • Yes • No	
Will the sign be illuminated internally or externally?	
Illuminance Levels: 450 cd/m	
Will the illumination be static or intermittent? Static Intermittent 	
11 (b). Details of Proposed Advertisement(s) - Hanging Sign	
What is the height from the ground to the base of the advertisement (in metres)?	5.75 m
What is the maximum projection of the advertisement from face of building (in metres)?	[1.15] m
What are the dimensions of the proposed advertisement? Height: 3.885 X Width:	1 × Depth: 0.2 metres
What materials will the sign be made of?	
Powder coated aluminium with acrylic letters pushed through by 3mm	
What is the maximum height of any of the individual letters and symbols (in centimetres)?	314 cm
The colour of text and background: White Opal text, RAL 3001 (red) panel	
Will the sign be illuminated?	
Will the sign be illuminated internally or externally? Internally Externally 	
Illuminance Levels: 450 cd/m	
Will the illumination be static or intermittent?	
12. Site Visit	
Can the site be seen from a public road, public footpath, bridleway or other public land?	• Yes 🔿 No
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact?	(Please select only one)
The agent The applicant Other person	

13. De	claration			
	eby apply for planning permission/consent as described in this form and the anying plans/drawings and additional information.	\boxtimes		
Date	06/04/2010			