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Application for consent to display an advertisement(s).

Town and Country Planning (Control of Advertisements) (England) Regulations 2007

Publication of applications on planning authority websites.

1. Site Address

Number

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.

Suffix		
Property name	Tesco Express	
Address line 1	196 Camden road	
Address line 2	Camden	
Address line 3		
Town/city	London	
Postcode	NW1 9HG	
Description of site loca	tion must be completed if postcode is not known:	
Easting (x)	529538	
Northing (y)	184592	
Description		
2. Applicant Deta	ils	
2. Applicant Deta	ils Mr	
Title	Mr	
Title First name	Mr Andy	
Title First name Surname	Mr Andy Horwood	
Title First name Surname Company name	Mr Andy Horwood Tesco	
Title First name Surname Company name Address line 1	Mr Andy Horwood Tesco	
Title First name Surname Company name Address line 1 Address line 2	Mr Andy Horwood Tesco	
Title First name Surname Company name Address line 1 Address line 2 Address line 3	Mr Andy Horwood Tesco Krestel Way	

2. Applicant Detai	ils	
Country	United Kingdom	
Postcode	AL7 1GB	
Primary number		
Secondary number		
Fax number		
Email address		
Are you an agent actin	g on behalf of the applicant?	○ Yes
3. Agent Details No Agent details were s	submitted for this application	
Please describe the pro-	sed Advertisement(s) oposed advertisement(s)	
Proposed new: 8 x fascia panel 2 x internally illuminate 1 x store directory 4 x plain frosting 4 x vinyls 1 x ATM surround	d box fascia	
Fascia sign(s) Projecting or hangin Hoarding(s) Other type(s)	(s) of advertising you are proposing: g sign(s) ach proposed fascia sign	
Fascia sign(s): 1		
What is the height from	om the ground to the base of the advertisement?	2.845 metre(s)
What is the maximur	n projection of the advertisement from face of building?	0 metre(s)
Dimension:		Height: 0.76 x Width: 2.265 x Depth: 0 metre(s)
What materials will the	he sign be made of?	
2mm aluminium and	brown arizona oakwood text	
What is the maximur	n height of any of the individual letters and symbols?	0 cm
The colour of text an	d background	
As shown in Sign 1 of	of "Camden Express_Proposed Elevations"	
Will the sign be illum	inated?	No
Will the sign be illum	inated internally or externally?	
Illuminance levels		0 cd/m2
Will the illumination b	pe static or intermittent?	

1. Type of Proposed Advertisement(s)	
Fascia sign(s): 2	
What is the height from the ground to the base of the advertisement?	2.845 metre(s)
What is the maximum projection of the advertisement from face of building?	0 metre(s)
Dimension:	Height: 0.76 x Width: 4.48 x Depth: 0 metre(s)
What materials will the sign be made of?	
5mm perspex	
What is the maximum height of any of the individual letters and symbols?	20 cm
The colour of text and background	
As shown in Sign 2 of "Camden Express_Proposed Elevations"	
Will the sign be illuminated?	Yes
Will the sign be illuminated internally or externally?	Internally Illuminated
Illuminance levels	350 cd/m2
Will the illumination be static or intermittent?	Static
Fascia sign(s): 3	
What is the height from the ground to the base of the advertisement?	2.845 metre(s)
What is the maximum projection of the advertisement from face of building?	0 metre(s)
Dimension:	Height: 0.76 x Width: 4.065 x Depth: 0 metre(s)
What materials will the sign be made of?	
2mm aluminium and brown arizona oakwood text	
What is the maximum height of any of the individual letters and symbols?	0 cm
The colour of text and background	
As shown in Sign 3 of "Camden Express_Proposed Elevations"	
Will the sign be illuminated?	No
Will the sign be illuminated internally or externally?	
Illuminance levels	0 cd/m2
Will the illumination be static or intermittent?	
Fascia sign(s): 4	
What is the height from the ground to the base of the advertisement?	2.845 metre(s)
What is the maximum projection of the advertisement from face of building?	0 metre(s)
Dimension:	Height: 0.76 x Width: 1.015 x Depth: 0 metre(s)
What materials will the sign be made of?	
2mm aluminium and brown arizona oakwood text	
What is the maximum height of any of the individual letters and symbols?	0 cm

1. Type of Proposed Advertisement(s)		
Fascia sign(s): 4		
The colour of text and background		
As shown in Sign 4 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	No	
Will the sign be illuminated internally or externally?		
Illuminance levels	0 cd/m2	
Will the illumination be static or intermittent?		
Fascia sign(s): 5		
What is the height from the ground to the base of the advertisement?	2.845 metre(s)	
What is the maximum projection of the advertisement from face of building?	0 metre(s)	
Dimension:	Height: 0.76 x Width: 6.835 x Depth: 0 metre(s)	
What materials will the sign be made of?		
2mm aluminium and brown arizona oakwood text		
What is the maximum height of any of the individual letters and symbols?	0 cm	
The colour of text and background		
As shown in Sign 8 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	No	
Will the sign be illuminated internally or externally?		
Illuminance levels	0 cd/m2	
Will the illumination be static or intermittent?		
Fascia sign(s): 6		
What is the height from the ground to the base of the advertisement? 2.37 metre(s)		
What is the maximum projection of the advertisement from face of building?	m face of building? 0 metre(s)	
Dimension:	Height: 1.225 x Width: 3.575 x Depth: 0 metre(s)	
What materials will the sign be made of?		
5mm perspex		
What is the maximum height of any of the individual letters and symbols?	20 cm	
The colour of text and background		
As shown in Sign 11 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	Yes	
Will the sign be illuminated internally or externally?	Internally Illuminated	
Illuminance levels	350 cd/m2	
Will the illumination be static or intermittent?	Static	

1. Type of Proposed Advertisement(s)			
Fascia sign(s): 7			
What is the height from the ground to the base of the advertisement?	2.845 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)		
Dimension:	Height: 0.76 x Width: 7.095 x Depth: 0 metre(s)		
What materials will the sign be made of?			
2mm aluminium and brown arizona oakwood text			
What is the maximum height of any of the individual letters and symbols?	20 cm		
The colour of text and background			
As shown in Sign 13 of "Camden Express_Proposed Elevations"			
Will the sign be illuminated?	No		
Will the sign be illuminated internally or externally?			
Illuminance levels	0 cd/m2		
Will the illumination be static or intermittent?			
Fascia sign(s): 8			
What is the height from the ground to the base of the advertisement?	2.845 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)		
Dimension:	Height: 0.76 x Width: 2.76 x Depth: 0 metre(s)		
What materials will the sign be made of?			
2mm aluminium and brown arizona oakwood text			
What is the maximum height of any of the individual letters and symbols? 0 cm			
The colour of text and background			
As shown in Sign 18 of "Camden Express_Proposed Elevations"			
Will the sign be illuminated?	No		
Will the sign be illuminated internally or externally?			
luminance levels 0 cd/m2			
Will the illumination be static or intermittent?			
Fascia sign(s): 9			
What is the height from the ground to the base of the advertisement?	2.845 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)		
Dimension:	Height: 0.76 x Width: 2.92 x Depth: 0 metre(s)		
What materials will the sign be made of?			
2mm aluminium and brown arizona oakwood text			
What is the maximum height of any of the individual letters and symbols?	0 cm		

I. Type of Proposed Advertisement(s)		
Fascia sign(s): 9		
The colour of text and background		
As shown in Sign 19 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	No	
Will the sign be illuminated internally or externally?		
Illuminance levels	0 cd/m2	
Will the illumination be static or intermittent?		
Fascia sign(s): 10		
What is the height from the ground to the base of the advertisement?	2.845 metre(s)	
What is the maximum projection of the advertisement from face of building?	0 metre(s)	
Dimension:	Height: 0.76 x Width: 3.77 x Depth: 0 metre(s)	
What materials will the sign be made of?		
2mm aluminium and brown arizona oakwood text		
What is the maximum height of any of the individual letters and symbols?	0 cm	
The colour of text and background		
As shown in Sign 20 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?		
Will the sign be illuminated internally or externally?		
Illuminance levels 0 cd/m2		
Will the illumination be static or intermittent?		
Other type(s): Please add details of each proposed advertisement		
Other type(s): 1		
What is the height from the ground to the base of the advertisement? 1.24 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)	
Dimension: Height: 1.26 x Width: 3.375 x Depth: 0 r		
What materials will the sign be made of? 3mm vinyl		
What is the maximum height of any of the individual letters and symbols?	20 cm	
The colour of text and background		
As shown in Sign 5 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	No	
Will the sign be illuminated internally or externally?		
Illuminance levels	0 cd/m2	
Will the illumination be static or intermittent?		

4. Type of Proposed Advertisement(s)			
Other type(s): 2			
What is the height from the ground to the base of the advertisement?	1.24 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)		
Dimension:	Height: 1.26 x Width: 3.39 x Depth: 0 metre(s)		
What materials will the sign be made of? 3mm vinyl			
What is the maximum height of any of the individual letters and symbols?	20 cm		
The colour of text and background			
As shown in Sign 6 of "Camden Express_Proposed Elevations"			
Will the sign be illuminated?	No		
Will the sign be illuminated internally or externally?			
Illuminance levels	0 cd/m2		
Will the illumination be static or intermittent?			
Other type(s): 3			
What is the height from the ground to the base of the advertisement?	0.925 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)		
Dimension:	Height: 1.24 x Width: 2.23 x Depth: 0 metre(s)		
What materials will the sign be made of? 3mm vinyl			
What is the maximum height of any of the individual letters and symbols?	20 cm		
The colour of text and background			
As shown in Sign 9 of "Camden Express_Proposed Elevations"			
Will the sign be illuminated?	No		
Will the sign be illuminated internally or externally?			
Illuminance levels 0 cd/m2			
Will the illumination be static or intermittent?			
Other type(s): 4			
What is the height from the ground to the base of the advertisement?	0.925 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)		
Dimension: Height: 1.24 x Width: 2.23 x Depth: 0 metre(s)			
What materials will the sign be made of? 3mm vinyl			
What is the maximum height of any of the individual letters and symbols?	20 cm		
The colour of text and background			
As shown in Sign 10 of "Camden Express_Proposed Elevations"			

I. Type of Proposed Advertisement(s)			
Other type(s): 4			
Will the sign be illuminated?	No		
Will the sign be illuminated internally or externally?			
Illuminance levels	0 cd/m2		
Will the illumination be static or intermittent?			
Other type(s): 5			
What is the height from the ground to the base of the advertisement?	0 metre(s)		
What is the maximum projection of the advertisement from face of building?	0 metre(s)		
Dimension:	Height: 2.845 x Width: 1.015 x Depth: 0 metre(s)		
What materials will the sign be made of? 5mm dibond panel			
What is the maximum height of any of the individual letters and symbols?	20 cm		
The colour of text and background			
As shown in Sign 7 of "Camden Express_Proposed Elevations"			
Will the sign be illuminated?	No		
Will the sign be illuminated internally or externally?			
Illuminance levels	0 cd/m2		
Will the illumination be static or intermittent?			
Other type(s): 6			
What is the height from the ground to the base of the advertisement?	0.925 metre(s)		
What is the maximum projection of the advertisement from face of building? 0 metre(s)			
Dimension: Height: 1.24 x Width: 0.585 x Depth: 0 metre(s)			
What materials will the sign be made of? 3mm vinyl			
What is the maximum height of any of the individual letters and symbols?	20 cm		
The colour of text and background			
As shown in Sign 12 of "Camden Express_Proposed Elevations"			
Will the sign be illuminated?	No		
Will the sign be illuminated internally or externally?			
Illuminance levels	0 cd/m2		
Will the illumination be static or intermittent?			
Other type(s): 7			
What is the height from the ground to the base of the advertisement?	0.9 metre(s)		

1. Type of Proposed Advertisement(s)		
Other type(s): 7		
What is the maximum projection of the advertisement from face of building?	0 metre(s)	
Dimension:	Height: 0.4 x Width: 2.29 x Depth: 0 metre(s)	
What materials will the sign be made of? 2mm plain vinyl frosting		
What is the maximum height of any of the individual letters and symbols?	0 cm	
The colour of text and background		
As shown in Sign 14 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	No	
Will the sign be illuminated internally or externally?		
Illuminance levels	0 cd/m2	
Will the illumination be static or intermittent?		
Other type(s): 8		
What is the height from the ground to the base of the advertisement?	0.9 metre(s)	
What is the maximum projection of the advertisement from face of building?	0 metre(s)	
Dimension:	Height: 0.4 x Width: 2.29 x Depth: 0 metre(s)	
What materials will the sign be made of? 2mm plain vinyl frosting		
What is the maximum height of any of the individual letters and symbols?	0 cm	
The colour of text and background		
As shown in Sign 15 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	No	
Will the sign be illuminated internally or externally?		
Illuminance levels	0 cd/m2	
Will the illumination be static or intermittent?		
Other type(s): 9		
What is the height from the ground to the base of the advertisement?	0.9 metre(s)	
What is the maximum projection of the advertisement from face of building?	0 metre(s)	
Dimension:	Height: 0.4 x Width: 2.29 x Depth: 0 metre(s)	
What materials will the sign be made of? 2mm plain vinyl frosting		
What is the maximum height of any of the individual letters and symbols?	0 cm	
The colour of text and background		
As shown in Sign 16 of "Camden Express_Proposed Elevations"		
Will the sign be illuminated?	No	

4. Type of Proլ	posed Advertisement(s)		
Other type(s): 9			
Will the sign be i	illuminated internally or externally?		
Illuminance level	ls	0 cd/m2	
Will the illuminat	ion be static or intermittent?		
Other type(s): 1	0		
What is the heigh	ht from the ground to the base of the advertisement?	0.9 metre(s)	
What is the maxi	imum projection of the advertisement from face of building?	0 metre(s)	
Dimension:		Height: 0.4 x Width: 2.65 x Depth: 0 metre(s)	
What materials v	will the sign be made of? frosting		
What is the maxi	imum height of any of the individual letters and symbols?	0 cm	
The colour of tex	kt and background		
As shown in Sign	n 17 of "Camden Express_Proposed Elevations"		
Will the sign be i	illuminated?	No	
Will the sign be i	illuminated internally or externally?		
Illuminance level	ls	0 cd/m2	
Will the illuminat	tion be static or intermittent?		
Proposed new: 8 x fascia panel 2 x internally illumin 1 x store directory 4 x plain frosting 4 x vinyls 1 x ATM surround	nated box fascia		
Is the advertisements	Advertisement(s) nt(s) you are applying for already in place? ertisement(s) to be removed and replaced by the advertisement(s) in this	☐ Yes ● No is proposal? ☐ Yes ● No ☐ Not App	licable
vvill the proposed a	advertisement(s) project over a footpath or other public highway?		
6. Advertiseme Please state the po From	ent(s) Period eriod of time for which consent is sought for the advertisement 15/10/2019 15/10/2024		
7. Neighbour a	and Community Consultation		
Have you consulte	d your neighbours or the local community about the proposal?		

B. 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? The agent The applicant Other person		
9. Pre-application Advice		
Has assistance or prior advice been sought from the local authority about this application?		No
10. Interest In the Land		
Does the applicant own the land or buildings where the adverts are to be placed?	Yes	□ No
11. Authority Employee/Member		
Nith 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 principle of decision-making that the process is open and transparent.		⊚ 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 statements apply?		
12. Declaration		
I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and act that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opin		
Date (cannot be preapplication)		