

Email: planning@camden.gov.uk

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 Name, Address and Contact Details								
Title:	First Name:	Surname: ODEON Cinema Ltd						
Company name:								
Street address:	6th Floor							
	Lee House	Telephone number:						
	90 Great Bridgewater House	Mobile number:						
Town/City:	Manchester	Fax number:						
Country:	UK	Email address:						
Postcode:	M1 5JW							
Are you an agent a	acting on behalf of the applicant?	● Yes Q No						
2. Agent Name	, Address and Contact Deta	ls .						
Title: Mr	First Name: Andrew	Surname: Bunce						
Company name:	NBDA Ltd							
Street address:	The Old Church Palmerston Stree							
		Telephone number: 01625575550						
		Mobile number:						
Town/City:	Bollington	Fax number:						
Country:		Email address:						
Postcode:	SK10 5PX	design@nbda-architects.co.uk						

3. Site Addres	ss Details	
Full postal addre	ess of the site (including full postcode where available)	Description:
House:	96 Suffix:	
House name:		
Street address:	Finchley Road	
Town/City:	LONDON	
Postcode:	NW3 5EL	
	cation or a grid reference eted if postcode is not known):	
Easting:	526690	
Northing:	184196	
4. Pre-applica	ation Advice	
Has assistance of	or prior advice been sought from the local authority about	this application?
5. Neighbour	and Community Consultation	
_	•	
Have you consul	ted your neighbours or the local community about the pro	oposal?
6 Authority F	Employee/Member	
or Additionity E		
	he Authority, I am:	
(b) an e		ese statements apply to you?
	ted to a member of staff ted to an elected member	
7. Type of Pro	pposed Advertisement(s)	
2	the proposed advertisement(s):	
for like basis.		uilding, replaced by illuminated mirror polished stainless steel lettering on a like
	ed stainless steel signage to be fixed on existing fascia. eting signage to be removed and replaced by illuminated r	mirror polished stainless steel lettering on new background, size and scale to
match the exist	ing. to be refurbished in a new colour to match company rebi	randing (RAL5003, Sapphire Blue)
_	e following type of advertisements are you applying for?	
Fascia sign(s)	3 Projecting or hanging sign(s) 1	Hoarding(s) 0 Other 0
8 Location of	f Advertisement(s)	
or Loodingii o		
Is the advertisen	nent(s) you are applying for already in place?	
Is an existing ad	vertisement(s) to be removed and replaced by the advert	sement(s) in this proposal? Yes No Not Applicable
.o an oxiding du		255(a) in the proposed.

8. Location of Advertisement(s)	
If Yes to either or both above, please show the existing sign(s) on an elevation drawing or photograph a photograph(s).	and state the references for the drawing(s) or
Existing Elevations Sheet 1 1619-SC-006	
Existing Elevations Sheet 2 1619-SC-007	
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: 18/09/2017 To: 18/09/2022	
10. Interest in the Land	
Does the applicant own the land or buildings where the adverts are to be placed?	Yes Q 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)?	9.87 m
What is the maximum projection of the advertisement from face of building (in metres)?	0.02 m
What are the dimensions of the proposed advertisement? Height: 3.63 x Width:	7.23 x Depth: 0.15 metres
What materials will the sign be made of?	
Acrylic with alluminium edge, mirror polished stainless steel	
What is the maximum height of any of the individual letters and symbols (in centimetres)?	2,100 cm
The colour of text and background:	
RAL5003 Sapphire Blue / polished silver	
Will the sign be illuminated?	
Will the sign be illuminated internally or externally? • Internally • Externally	
Illuminance Levels: 500.00 cd/m	
Will the illumination be static or intermittent?	
11 (a). Details of Proposed Advertisement(s) - Fascia Sign	
11 (a). Details of 1 roposed Advertisement(s) - 1 ascia sign	
What is the height from the ground to the base of the advertisement (in metres)?	4.88 m
What is the maximum projection of the advertisement from face of building (in metres)?	0.02 m
What are the dimensions of the proposed advertisement? Height: 4.39 x Width:	0.80 x Depth: 0.15 metres
What materials will the sign be made of?	
As existing	
What is the maximum height of any of the individual letters and symbols (in centimetres)?	1,219 cm
The colour of text and background:	
As exsiting	
Will the sign be illuminated? ● Yes No	

	01							
11 (a). Details of Proposed Advertisement(s) - Fascia	i Sign							
Will the sign be illuminated internally or externally?	InternallyExternally							
Illuminance Levels:	500.00 cd/m							
Will the illumination be static or intermittent?	Static							
11 (a). Details of Proposed Advertisement(s) - Fascia Sign								
M/Letie the height force the ground to the hear of the grounding	4 (in market)	4440						
What is the height from the ground to the base of the advertisemen		14.10 m						
What is the maximum projection of the advertisement from face of I		0.02 m						
What are the dimensions of the proposed advertisement?	Height: 3.73 x Width:	x Depth: 0.15 metres						
What materials will the sign be made of? Acrylic with alluminium edge, mirror polished stainless steel								
What is the maximum height of any of the individual letters and syn	phole (in contimatros)?	2,199 cm						
The colour of text and background:	ibois (iii ceitiinieties):	2,199						
RAL5003 Sapphire Blue / polished silver								
Will the sign be illuminated?	● Yes □ No							
Will the sign be illuminated internally or externally?	Internally Externally							
Illuminance Levels:	500.00 cd/m							
Will the illumination be static or intermittent?	Static							
11 (b). Details of Proposed Advertisement(s) - Hangi	ng Sign							
11 (b). Details of Proposed Advertisement(s) - Hangi	ng Sign							
11 (b). Details of Proposed Advertisement(s) - Hanging		5.29 m						
	t (in metres)?	5.29 m 1.08 m						
What is the height from the ground to the base of the advertisemen	t (in metres)?							
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement? What materials will the sign be made of?	t (in metres)?	1.08 m						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement?	t (in metres)?	1.08 m						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement? What materials will the sign be made of?	t (in metres)? building (in metres)? Height: 6.12 x Width:	1.08 m						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and synthetic colour of text and background:	t (in metres)? building (in metres)? Height: 6.12 x Width:	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel. What is the maximum height of any of the individual letters and syntax.	t (in metres)? building (in metres)? Height: 6.12 x Width:	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and synthetic colour of text and background:	t (in metres)? building (in metres)? Height: 6.12 x Width:	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel. What is the maximum height of any of the individual letters and syn. The colour of text and background: Sapphire Blue RAL 5003 / Silver	t (in metres)? puilding (in metres)? Height: 6.12 x Width:	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I What are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and synthematical the sign be made of? The colour of text and background: Sapphire Blue RAL 5003 / Silver Will the sign be illuminated?	t (in metres)? puilding (in metres)? Height: 6.12 x Width: pubols (in centimetres)?	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I. What are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and syn. The colour of text and background: Sapphire Blue RAL 5003 / Silver Will the sign be illuminated? Will the sign be illuminated internally or externally?	t (in metres)? building (in metres)? Height: 6.12 x Width: bubols (in centimetres)? Yes \(\text{No} \) Internally \(\text{Externally} \)	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I what are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and synthetic the colour of text and background: Sapphire Blue RAL 5003 / Silver Will the sign be illuminated? Will the sign be illuminated internally or externally? Illuminance Levels: Will the illumination be static or intermittent?	t (in metres)? puilding (in metres)? Height: 6.12 x Width: phools (in centimetres)? Pres No Internally Externally 500.00 cd/m	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I what are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and synthetic colour of text and background: Sapphire Blue RAL 5003 / Silver Will the sign be illuminated? Will the sign be illuminated internally or externally? Illuminance Levels:	t (in metres)? puilding (in metres)? Height: 6.12 x Width: phools (in centimetres)? Pres No Internally Externally 500.00 cd/m	1.08 m 0.96 x Depth: 0.55 metres						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I What are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and synthe colour of text and background: Sapphire Blue RAL 5003 / Silver Will the sign be illuminated? Will the sign be illuminated internally or externally? Illuminance Levels: Will the illumination be static or intermittent?	t (in metres)? puilding (in metres)? Height: 6.12 x Width: pubols (in centimetres)? Pres No Internally Externally 500.00 cd/m Static Intermittent	1.08 m 0.96 x Depth: 0.55 metres 700 cm						
What is the height from the ground to the base of the advertisement. What is the maximum projection of the advertisement from face of I what are the dimensions of the proposed advertisement? What materials will the sign be made of? Acrylic, Alluminium and Stainless Steel What is the maximum height of any of the individual letters and synthetic the colour of text and background: Sapphire Blue RAL 5003 / Silver Will the sign be illuminated? Will the sign be illuminated internally or externally? Illuminance Levels: Will the illumination be static or intermittent?	t (in metres)? puilding (in metres)? Height: 6.12 x Width: pubols (in centimetres)? Yes No Internally Externally 500.00 cd/m Static Intermittent or other public land?	1.08 m 0.96 x Depth: 0.55 metres 700 cm						

12. Site Visit			
The agent			
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.	V	Date	18/09/2017