

## 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				
Titie: Mr	First name: THADDGUS	Surname: Jon	of BRINE	R	
Company name	Chipotle Mexican Grill OUTFIT				
Street address:	1401 WYNKOOP Street 648 BROADWAY		Country Code	National Number	Extension Number
	SWITE SOG	Telephone number:	001	202 200 0630 917 370 76	86
		Mobile number:			
Town/City	DONNEL NEW YORK	Fax number:			
County:	USA YUNK	Email address:	L	h	L
Postcode:	CO 80202- NY 100 12_	Email address.			
	e, Address and Contact Details	No .			
Title: Mr	First Name: Julian	Surname: Chu	ırch		
Company name:	Julian Church & Associates Ltd				
Street address:	12				Extension Number
	Bath Place	Telephone number:	01903	533770	222
		Mobile number:	07747	624142	
Town/City	Worthing	Fax number:	01903	531659	
County:		Email address:	<b>L</b>	) L	<b></b>
Country:	United Kingdom	ر الم	<del></del>		
Postcode:	BN11 3BA	julian@jca-ltd.co.uk			

3. Site Address	Details			<del>*</del>	
Full postal address of	of the site (includ	ding full postcode wher	e available)	Description:	
House:	114	Suffix:			
House name:					
Street address:	Charing Cross F	load			
Town/City:	LONDON				
County:					
Postcode:	WC2H 0JR				•
Description of locati (must be completed				<u> </u> 	
Easting:	529890				
Northing:	181189				
A Due annilianti	8 4-4				
4. Pre-applicati		cought from the local a	uthority about this applicatio	n?	C Yes
mas assistance or pri	or advice been	sought from the local at	utnority about this application	n?	☐ Yes  ⑥ No
5. Neighbour a	nd Commun	ity Consultation			
Have you consulted	your neighbou	rs or the local communi	ty about the proposal?	(	Yes ( No
6. Authority Em	iployee/Mer	nber			<del></del>
With respect to the					
(b) an ele	nber of staff ected member				
	d to a member o ed to an elected	member			
		Do	any of these statements app	oly to you?	( Yes ( No
		<del></del>			
7. Description o	of Proposed	Advertisement(s)			
Please describe the	proposed adver	tisement(s):			
internally illuminate Internally illuminate			n sign with sub heading		
Vinyl applied logos t	o windows side		ad each sìde		
Brand coloured awn				he as "Prince as provided as "" It has be "" " it has been been been been been been been bee	
How many of the for	llowing type of	advertisements are you	applying for?		
Fascia sign(s)	2 Pr	ojecting or hanging sig	n(s) 2	Hoarding(s)	O Other 2
Please describe: Brand coloured awir	ngs v 3nr to sìde	alayation			
Vinyl applied to 2nr					to the many on the state of the
8. Advertiseme	ent Display				
Is the advertisemen	t(s) you are appl	lying for already in place	e? ( Yes	No	
ls an existing advert	isement(s) to be	eremoved and replaced	l by the advertisement(s) in t	his proposal?	( Yes ( No ( Not Applicable
Will the proposed as	dvertisement(s)	project over a footpath	or other public highway?		( Yes ( No
9. Advertiseme	nt(s) Period				
Please state the peri	od of time for w	hich consent is sought	for the advertisement		
From: 15/11/2	009	To: 15/11/	/2034		
10. Interest in t	he Land				
Does the applicant of	own the land or	buildings where the ad	verts are to be placed?	$\subset$	Yes 🕟 No
		ier or any other person ( f an advertisement beer		( <del>•</del>	Yes ( No

11 (a). Details of Proposed Advertisement(s) - Fascia Sign SIGN 2		<del></del>		
What is the height from the ground to the base of the advertisement (in metres)?	3.170 3·625	ิ๓(ภผพ)	) 3·445 ( <sup>3</sup>	HEADING)
What is the maximum projection of the advertisement from face of building (in metres)?	0.075	m		·
What are the dimensions of the proposed advertisement? Height: 0.585 x Width	: 3	x Depth:	0.075	metres
What materials will the sign be made of?				
Powder coated aluminim sign box construction. Acrylic backgrounds and pushed though opal letters. Sub hea	ading powdercoat	ed white alumini	ium letters to b	e 20mm dee
What is the maximum height of any of the individual letters and symbols (in centimetres)?	260	cm		
The colour of text and background:				
Background for Pepper Adobo Brown ref 4625C, Background for letters Roasted Red 484C, Background for sub	heading as main	shopfront colour	RAL 7037 - Tex	t to be Opal W
Will the sign be illuminated? Yes C No				
Will the sign be illuminated internally or externally? • Internally C Externally				
Illumínance Levels: 700 cd/m				
Will the Illumination be static or intermittent?				
	10 -110 -1	an		
11 (a). Details of Proposed Advertisement(s) - Fascia Sign SIGN 3 (THIS	ISTHE CI	UCUUAIL S As As	0 01 WW	CONNEC
What is the height from the ground to the base of the advertisement (in metres)?	3.270-3.62	5 " 172 100	ic iscore	ran j
What is the maximum projection of the advertisement from face of building (in metres)?	0.075	m		
What are the dimensions of the proposed advertisement? Height: 0.880 x Width	L.,,,	x Depth:	0.075	metres
What materials will the sign be made of?	० ४००			
Powder coated aluminim sign box construction. Acrylic backgrounds and pushed though opal letters - noted	on block plan as S	iign 3 	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
What is the maximum height of any of the individual letters and symbols (in centimetres)?	9.6	cm		;
The colour of text and background:				
Background for Pepper Adobo Brown ref 4625C, Background for letters Roasted Red 484C - Text to be Opal Wi	hite			
Will the sign be illuminated?				
Will the sign be illuminated internally or externally?   (a) Internally (C) Externally				
Illuminance Levels: 700 cd/m				
Will the illumination be static or intermittent?   Static Intermittent				ļ
11 (a). Details of Proposed Advertisement(s) - Fascia Sign $\bigcirc$ XTV $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	516	2		,
What is the height from the ground to the base of the advertisement (in metres)?	4715	m		
		<del></del> :		
What is the maximum projection of the advertisement from face of building (in metres)?	,	<del> 81</del>		
What are the dimensions of the proposed advertisement? Height: 3100 x Width	n. 6250	- x - Depth:	-0	-metres
What materials will the sign be made of?				
Painted Off White (Dulux 40YY 65/061) ADD TO SIGN 2 MATERIAL				
What is the maximum height of any of the individual letters and symbols (in contimetres)?	590	em		
The colour of text and background:	By the minimal formation of the second of th	14.1 cm <sup></sup> 200 femano-		
	0 10 510	N 2 LC	CLOUR	
Will the sign be illuminated?	and the second s	er en en en en engelden en en 19de en en er 2, et 29an en 19de	and a comment of the second section of the section of the second section of the section of the second section of the section	managha a an aga mana AMehana an mi
<u> </u>				
PLEASE NOTE THIS IS NOT ON THE ONLINE PL	AVNING	POATA	SUSM	1SSION.
THE MARRIAL AND COLOUR IS EXMA OU	KM '516	N 2	DUE,	TO
SPACE ON FORM NOT LARGE ENOUGH				

Ref. 12: 1984 Planning Portal Reference.

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44/11 7	
11 (b). Details of Proposed Advertisement(s) - Hanging Sign 516-01	
What is the height from the ground to the base of the advertisement (in metres)?	3·625 m
What is the maximum projection of the advertisement from face of building (in metres)?	0.735 m
What are the dimensions of the proposed advertisement? Height: 0.585 × Width:	0.585 × Depth: 0.120 metres
What materials will the sign be made of?	
Powdercoated metal sign construction with pushed through opal letters and pepper logo - noted on block pl	lan as sign 1
What is the maximum height of any of the individual letters and symbols (in centimetres)?	6.25 cm
The colour of text and background:	
Background for Pepper Adobo Brown ref 4625C, Background for letters Roasted Red 484C - text opal white wi	ith clear acrylic sides
Will the sign be illuminated?    Yes    No	
Will the sign be illuminated internally or externally? Internally Externally	
Illuminance Levels: 700 cd/m	
Will the illumination be static or intermittent?	
11 (b). Details of Proposed Advertisement(s) - Hanging Sign 516-N 6	
What is the height from the ground to the base of the advertisement (in metres)?	3.795 m
What is the maximum projection of the advertisement from face of building (in metres)?	0.735 m
What are the dimensions of the proposed advertisement? Height: 0.585 × Width:	0.585 × Depth: 0.120 metres
What materials will the sign be made of?	
Powdercoated metal sign construction with pushed through opal letters and pepper logo - noted on block pl	lan as sìgn 6
What is the maximum height of any of the individual letters and symbols (in centimetres)?	6.25 cm
The colour of text and background:	
Background for Pepper Adobo Brown ref 4625C, Background for letters Roasted Red 484C - text opal white w	ith clear acrylic sides
Will the sign be illuminated?	
Will the sign be illuminated internally or externally?   © Internally C Externally	
Illuminance Levels: 700 cd/m	
Will the illumination be static or intermittent?   Static Intermittent	
11 (d). Details of Proposed Advertisement(s) - Other Sign SIGN 4 (i	N 3 LOCATIONS)
What is the height from the ground to the base of the advertisement (in metres)?	2.165 3.56 5 m
What is the maximum projection of the advertisement from face of building (in metres)?	1.350 m
What are the dimensions of the proposed advertisement? Height: 0.400 x Width:	9.000 x Depth: 1.350 metres
	TOTAL
The main fabric will be a standard exterior grade waterproof canvas printed to match pantone 484c and the	aiuminium end par will be powder coated to match this (closest
What is the maximum height of any of the individual letters and symbols (in centimetres)?	0 cm
The colour of text and background:	
no lettering canvas printed to match pantone 484c and the aluminium end bar will be powder coated to mat	tch this (closest RAL is 3016
Will the sign be illuminated? Yes No	

11 (d). Details of Proposed Advertisement(s) - Other Sign 5160 5	
What is the height from the ground to the base of the advertisement (in metres)?	1.750 m
What is the maximum projection of the advertisement from face of building (in metres)?	0 m
What are the dimensions of the proposed advertisement? Height: x Width:	x Depth: metres
What materials will the sign be made of?	
Applied Vinyl in off white Finish Ref DI-NOC Film P5022, SSDM. Noted on bloci plan as item 5. 1990 high for	r 2nd windown applied vinyl
What is the maximum height of any of the individual letters and symbols (in centimetres)?	6.25 cm
The colour of text and background:	San 1999 has a 19 Managay Salam and 19 may 19 San ang 19 San and 19
Clear glass window	
Will the sign be illuminated? Yes ( No	
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. Declaration	
I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information.	
Date 23/10/2009	