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.

	Jame, Address and Contact Details				
Title: Miss	First name: Jessica	Surname: Lit	tlejohn		
Company name	PIZZA EXPRESS				
Street address:	HUNTON HOUSE		Country Code	National Number	Extension Number
	HIGHBRIDGE ESTATE	Telephone number:			
	OXFORD ROAD	Mobile number:			
Town/City	UXBRIDGE				
County:	MIDDLESEX	Fax number:			
Country:	United Kingdom	Email address:			
Postcode:	UB8 1HU				
2. Agent Nam	e, Address and Contact Details				
Title: Miss	First Name: Natalie	Surname: Loi	ng		
Company name:	Technical Signs				
Street address:	Hille Business Centre		Country Code	National Number	Extension Number
	132 St Albans Road	Telephone number:	004	01923 811999	
		Mobile number:			
Town/City	Watford	Fax number:	004	01923 811998	
County:	Hertfordshire	Tax names.	004	01723 011770	
Country:	United Kingdom	Email address:			
Postcode:	WD24 4AE	natalie_long@technica	alsigns.co.uk		

3. Site Address	Details				
Full postal address of	of the site (inc	luding full postcoo	de where availabl	e)	Description:
House:	16	Su	ıffix:		
House name:					
Street address:	Monarchs Qu	ıay			
Town/City:	Liverpool				
County:	Liverpool				
Postcode:	L3 4FP				
Description of locat	ion or a grid r	eference			
(must be completed					
Easting:	3342				
Northing:	3892	69 			
4. Pre-applicati	on Advice				
Has assistance or pr			e local authority a	bout this application	ion? ( Yes ( No
5. Neighbour a	na Commi	inity Consulta	ition		
Have you consulted	your neighbo	ours or the local co	mmunity about	:he proposal?	Yes  No
6. Authority Em	nployee/M	ember			
With respect to the	Authority, Lar	n:			
(a) a mer	mber of staff ected membe				
` '	ected membe ed to a membe				
(d) relate	ed to an electe	ed member	Do any of th	nese statements ap	oply to you? Yes • No
7. Type of Prop	osed Adve	ertisement(s)			
Please describe the					
2 sets of internally il 1 set of internally illu	uminated text	to roof			
1 internally illumina					
How many of the fo	llowing type o	of advertisements	are you applying	for?	
3 ( )	3	Projecting or han	ging sign(s)	1	Hoarding(s) 0 Other 7
Please describe:  1 non illuminated fla	an				
2 internally illumina	ted take away	signs			
1 internally illumina 1 set of 6 non illumin		s with text			
1 pair of parasols no 1 set of 4 windbreak	n illuminated	with text	<del>t</del> )		
8. Location of A			, 		
				<b>0</b> v	
Is the advertisemen			•	C Yes	
Is an existing advert	isement(s) to	be removed and r	eplaced by the a	dvertisement(s) in t	this proposal? Yes No Not Applicable
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).					
Please refer to existi	ng signage de	etail on drawing no	os: 494097-1,2,3,4	1 & 5 and proposed	d signage detail on drawing nos: 494097-6,7,8,9,10,11 & 12.
Will the proposed a	dvertisement	(s) project over a fo	ootpath or other	oublic highway?	• Yes No
9. Advertiseme	nt(s) Perio	- d			
Please state the per	iod of time fo	r which consent is	sought for the ac	lvertisement	
From: 28/07/2	015	To:	28/07/2020		

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 (a). Details of Proposed Advertisement(s) - Fascia 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: 0.612 x Width: 7.021 x Depth: 0.067 metres
What materials will the sign be made of?  Please refer to section A:A through text and lightline details on drawing no: 494097-7.
What is the maximum height of any of the individual letters and symbols (in centimetres)?  61.200 cm
The colour of text and background:
Please refer to section A:A through text and lightline details on drawing no: 494097-7.
Will the sign be illuminated?    Yes    No
Will the sign be illuminated internally or externally?   • Internally Externally
Illuminance Levels: 500.000 cd/m
Will the illumination be static or intermittent?  • Static 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)?
What is the maximum projection of the advertisement from face of building (in metres)?
What are the dimensions of the proposed advertisement? Height: 0.148 x Width: 1.879 x Depth: 0.060 metres
What materials will the sign be made of? Please refer to Section D:D through text detail on drawing no: 494097-9.
What is the maximum height of any of the individual letters and symbols (in centimetres)?  14.800 cm
The colour of text and background:
Please refer to Section D:D through text detail on drawing no: 494097-9.
Will the sign be illuminated?    Yes    No
Will the sign be illuminated internally or externally?   • Internally
Illuminance Levels: 500.000 cd/m
Will the illumination be static or intermittent?  • Static 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)?
What is the maximum projection of the advertisement from face of building (in metres)?
What are the dimensions of the proposed advertisement? Height: 0.750 x Width: 8.755 x Depth: 0.067 metres
What materials will the sign be made of?
Please refer to section E:E through text detail on drawing no: 494097-10.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  75.000 cm
What is the maximum height of any of the individual letters and symbols (in centimetres)? 75.000 cm
The colour of text and backgrounds
The colour of text and background:  Please refer to section E:E through text detail on drawing no: 494097-10.
The colour of text and background:  Please refer to section E:E through text detail on drawing no: 494097-10.  Will the sign be illuminated?  • Yes • No
Please refer to section E:E through text detail on drawing no: 494097-10.  Will the sign be illuminated?  Yes No
Please refer to section E:E through text detail on drawing no: 494097-10.  Will the sign be illuminated?  Yes  No
Please refer to section E:E through text detail on drawing no: 494097-10.  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  • Internally Externally

What is the height from the ground to the base of the advertisement (in metres)?  What are the dimensions of the proposed advertisement (rom face of building (in metres)?  What are the dimensions of the proposed advertisement (rom face of building (in metres)?  What metricals will the sign to make of?  Yes No  Will the sign to illuminated?  Yes No  Will the sign to illuminated?  Yes Stalic Internally  Stalic Internally  Liternally  Liternally  Liternally  Liternally  Liternally  What is the maximum projection of the advertisement (for motes)?  What is the maximum projection of the advertisement form face of building (in metres)?  What is the maximum projection of the advertisement?  What are the dimensions of the proposed advertisement?  What is the maximum projection of the advertisement?  What materials will the sign be make of?  Please off to long detail on drawing no. 494997-11.  Will the sign be illuminated?  Yes No.  No.  **The colour of text and background**  The colour of text and background**  The colour of text and background to the base of the advertisement (in metres)?  What is the maximum projection of the advertisement from face of building (in metres)?  **The colour of text and background**  The colour of text and background**  The colour of text and background to the base of the advertisement (in metres)?  What is the maximum projection of the advertisement from face of building (in metres)?  **What is the maximum projection of the advertisement from face of building (in metres)?  **What is the maximum projection of the advertisement from face of building (in metres)?  **What i	11 (b). Details of Proposed Advertisement(s) - Hanging Sign	
What are the dimensions of the proposed advertisement? Height: 0.750 x Width: 0.750 x Depth: 0.670 metres  What materials will the sign be made or?  Please refer to projection sign detail on drawing no. 49/097-10.  What is the maximum height of any of the individual letters and symbols (in centimetres)? [16.500] cm  The colour of text and background:  Please refer to projection sign detail on drawing no. 49/097-10.  Will the sign be illuminated internally or ecternally? [Internally or internally or in	What is the height from the ground to the base of the advertisement (in metres)?	2.722 m
What is the height from the grouped advertisement from face of building (in metros)?  What is the maximum projection of the advertisement from face of building (in metros)?  What is the maximum height of arriving no. 494097-10.  Will the sign be illuminated internally or externally?  Will the sign be illuminated internally or externally?  Will the sign be illuminated or externally?  Will the sign be illuminated or externally?  What is the height from the ground to the base of the advertisement (in metros)?  What is the height from the ground to the base of the advertisement (in metros)?  What is the maximum projection of the advertisement?  What is the maximum height of arriving no. 494097-11.  What is the maximum height of arriving no. 494097-11.  What is the maximum height from the ground to the base of the advertisement (in metros)?  Please refer to flag detail on drawing no. 494097-11.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  11 (d). Details of Proposed Advertisement(s) - Other Sign  What is the maximum height of any of the individual letters and symbols (in centimetres)?  11 (d). Details of Proposed Advertisement (in metros)?  What is the maximum height of any of the individual letters and symbols (in centimetres)?  What is the maximum projection of the advertisement from face of building (in metros)?  What is the maximum projection of the advertisement from face of building (in metros)?  What is the maximum projection of the advertisement from face of building (in metros)?  What are the dimensions of the proposed advertisement?  What is the maximum projection of the advertisement from face of building (in metros)?  What are the dimensions of the proposed advertisement?  What are the dimensions of the proposed advertisement?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement?  What is the maximum height of any of the individual letters and symbols	What is the maximum projection of the advertisement from face of building (in metres)?	0.857 m
What is the height from the ground to the base of the advertisement (in metres)?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement (in metres)?  What is the definition of a distribution of the advertisement (in metres)?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement from face of building (in metres)?  What is the maximum projection of the advertisement from face of building (in metres)?  What is the maximum projection of the advertisement from face of building (in metres)?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement from face of building (in metres)?  The colour of text and background.  Please refer to find god datalion drawing not 494097-11.  What is the maximum projection of the advertisement(s) - Other Sign  What is the maximum projection of the advertisement (in metres)?  It (d). Details of Proposed Advertisement(s) - Other Sign  What is the maximum projection of the advertisement (in metres)?  What are the dimensions of the proposed advertisement?  Height: 0.362 x Width: 0.362 x Depth: 0.000 metres  What are the dimensions of the proposed advertisement?  Height: 0.362 x Width: 0.362 x Depth: 0.000 metres  What are the dimensions of the proposed advertisement?  Height: 0.362 x Width: 0.362 x Depth: 0.000 metres  What are the dimensions of the proposed advertisement?  Height: 0.362 x Width: 0.362 x Depth: 0.000 metres  What are the dimensions of the proposed advertisement?  Height: 0.362 x Width: 0.362 x Depth: 0.000 metres  What is the maximum projection of the advertisement?  Height: 0.362 x Width: 0.362 x Depth	What are the dimensions of the proposed advertisement? Height: 0.750 X Width:	0.750 x Depth: 0.070 metres
What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Plesse refer to projection sign detail on drawing no: 494097-10.  Will the sign be illuminated?  **O Yos		
The colour of text and background.  Please refer to projection sign detail on drawing no: 494097-10.  Will the sign be illuminated internally or externally?  If (d). Details of Proposed 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: 2015 x Windth: 0.724 x Depth: 0.005 metres  What is the maximum projection of the advertisement?  Height: 2015 x Windth: 0.724 x Depth: 0.005 metres  What are the dimensions of the proposed advertisement?  What are the dimensions of the proposed advertisement?  Please refer to ting detail on drawing no: 494097-11.  Will the sign be illuminated?  Yes: No  No  No  No  No  No  No  No  No  Static internally Externally  Externally  Externally  Externally  Internally  Externally  No  No  Will the sign be illuminated?  Yes: No  No  What it is the maximum projection of the advertisement?  In colour of text and background.  No  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum beight of any of the individual letters and symbols (in centimetres)?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum beight of any of the individual letters and symbols (in centimetres)?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum beight of any of the individual letters and symbols (in centimetres)?  In colour of text and background.  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum beight of any of the individual letters and symbols (in centimetres)?  In the sign be illuminated	Please refer to projection sign detail on drawing no: 494097-10.	
Please refer to projection sign detail on drawing no: 494097-10.  Will the sign be illuminated?		16.500 cm
Will the sign be illuminated?		
Will the sign be illuminated internally or externally?  Illuminance Levels: 200.000	Please refer to projection sign detail on drawing no: 494097-10.	
Illuminance Levels:	Will the sign be illuminated? Yes No	
Will the illumination be static or intermittent?  ① Static	Will the sign be illuminated internally or externally?  • Internally  • Externally	
## The colour of text and background:    The dimensions 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 is the maximum projection of the advertisement?	Illuminance Levels: 200.000 cd/m	
What is the height from the ground to the base of the advertisement (in metres)?  What is the maximum projection of the advertisement?  Height:  2.015  x Width:  0.724  x Depth:  0.005  metres  What materials will the sign be made of?  Please refer to flag detail on drawing no: 494097-11.  Whit is the maximum height of any of the individual letters and symbols (in centimetres)?  22.200  cm  The colour of text and background:  Please refer to flag detail on drawing no: 494097-11.  Will the sign be illuminated?  Yes  No  To the advertisement (in metres)?  1.727  m  What is the height from the ground to the base of the advertisement (in metres)?  0.050  m  What is the maximum projection of the advertisement from face of building (in metres)?  0.050  m  What is the dimensions of the proposed advertisement?  Height:  0.362  x Width:  0.362  x Depth:  0.000  metres  What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  36.200  cm  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes  No  Will the sign be illuminated?  Externally  Externally  Illuminance Levels:  200.000  cd/m	Will the illumination be static or intermittent?	
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What materials will the sign be made of?  Please refer to flag detail on drawing no: 494097-11.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to flag detail on drawing no: 494097-11.  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 (in metres)?  What is the maximum projection of the advertisement?  What is the maximum projection of the advertisement?  What are the dimensions of the proposed advertisement?  Height:  0.362 x Width:  0.362 x Depth:  0.000 metres  What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes  No  Will the sign be illuminated internally or externally?  Internally  Externally  Illuminance Levels:  200.000 cd/m	What is the maximum projection of the advertisement from face of building (in metres)?	0.724 m
Please refer to flag detail on drawing no: 494097-11.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to flag detail on drawing no: 494097-11.  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 (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: 0.362 x Width: 0.362 x Depth: 0.000 metres  What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes No  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  Internally  Externally  Illuminance Levels: 200.000 cd/m	What are the dimensions of the proposed advertisement? Height: 2.015 x Width:	0.724 x Depth: 0.005 metres
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The colour of text and background:    Please refer to flag detail on drawing no: 494097-11.   Will the sign be illuminated?	Please refer to flag detail on drawing no: 494097-11.	
Please refer to flag detail on drawing no: 494097-11.  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 (in metres)? 1.727 m  What is the maximum projection of the advertisement from face of building (in metres)? 0.050 m  What are the dimensions of the proposed advertisement? Height: 0.362 x Width: 0.362 x Depth: 0.000 metres  What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)? 36.200 cm  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated? Yes No  Will the sign be illuminated internally or externally? Externally  Illuminance Levels: 200.000 cd/m	What is the maximum height of any of the individual letters and symbols (in centimetres)?	22.200 cm
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 (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: 0.362 x Width: 0.362 x Depth: 0.000 metres  What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  Internally Externally  Illuminance Levels: 200.000 cd/m		
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?  What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  Illuminance Levels:  200.000 cd/m	Please refer to flag detail on drawing no: 494097-11.	
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: 0.362 x Width: 0.362 x Depth: 0.000 metres  What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  Illuminance Levels: 200.000 cd/m	Will the sign be illuminated? Yes No	
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What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  Internally Externally  Externally  Illuminance Levels: 200.000 cd/m	What is the maximum projection of the advertisement from face of building (in metres)?	0.050 m
What materials will the sign be made of?  Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  Internally Externally  Externally  Illuminance Levels: 200.000 cd/m	What are the dimensions of the proposed advertisement? Height: 0.362 x Width:	0.362 x Depth: 0.000 metres
Please refer to take away sign detail on drawing no: 494097-6.  What is the maximum height of any of the individual letters and symbols (in centimetres)?  The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Yes No  Will the sign be illuminated internally or externally?  Illuminance Levels:  200.000 cd/m		
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The colour of text and background:  Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  Will the sign be illuminated internally or externally?  Illuminance Levels:  200.000  Cd/m	What is the maximum height of any of the individual letters and symbols (in centimetres)?	36 200 cm
Please refer to take away sign detail on drawing no: 494097-6.  Will the sign be illuminated?  • Yes • No  Will the sign be illuminated internally or externally?  • Internally • Externally  Illuminance Levels:  200.000 cd/m		30.200
Will the sign be illuminated?  • Yes • No  Will the sign be illuminated internally or externally?  • Internally • Externally  Illuminance Levels: 200.000 cd/m		
Illuminance Levels: 200.000 cd/m		
200.000	Will the sign be illuminated internally or externally?  • Internally Externally	
Will the illumination be static or intermittent?  • Static Intermittent	Illuminance Levels: 200.000 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)?	1.950	m
What is the maximum projection of the advertisement from face of building (in metres)?	0.050	m
What are the dimensions of the proposed advertisement? Height: 0.362 x Width:	0.362 x	Depth: 0.050 metres
What materials will the sign be made of? Please refer to take away sign detail on drawing no: 494097-6.		
What is the maximum height of any of the individual letters and symbols (in centimetres)?	15.000	cm
The colour of text and background:	15.000	LIII
Please refer to take away sign detail on drawing no: 494097-6.		
Will the sign be illuminated?    Yes    No		
Will the sign be illuminated internally or externally?   • Internally   Externally		
Illuminance Levels: 500.000 cd/m		
Will the illumination be static or 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)?	3.944	m
What is the maximum projection of the advertisement from face of building (in metres)?	0.064	m
What are the dimensions of the proposed advertisement? Height: 1.200 x Width:	1.200 x	Depth: 0.064 metres
What materials will the sign be made of?		
Please refer to roundel detail on drawing no: 494097-8		
What is the maximum height of any of the individual letters and symbols (in centimetres)?	25.000	cm
The colour of text and background:  Please refer to roundel detail on drawing no: 494097-8		
Will the sign be illuminated?		
Will the sign be illuminated internally or externally?  ( Internally  Externally		
Illuminance Levels: 500.000 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)?	0.000	m
What is the maximum projection of the advertisement from face of building (in metres)?	0.350	
		Donath 0.250
What are the dimensions of the proposed advertisement? Height: 0.779 x Width:	1.153 x	Depth: 0.350 metres
What materials will the sign be made of?  Please refer to planter detail on drawing no: 494097-7.		
What is the maximum height of any of the individual letters and symbols (in centimetres)?	23.000	cm
The colour of text and background:	L	
Please refer to planter detail on drawing no: 494097-7.		
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 (in metres)?
What is the maximum projection of the advertisement from face of building (in metres)?  3.000 m
What are the dimensions of the proposed advertisement? Height: 1.500 x Width: 3.000 x Depth: 3.000 metres
What materials will the sign be made of?
Please refer to parasol - 2 off detail on drawing no: 494097-8.
What is the maximum height of any of the individual letters and symbols (in centimetres)?  9.000 cm
The colour of text and background:
Please refer to parasol - 2 off detail on drawing no: 494097-8.
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 (in metres)?  0.000 m
What is the maximum projection of the advertisement from face of building (in metres)?  3.168
What are the dimensions of the proposed advertisement? Height: 0.960 x Width: 1.137 x Depth: 0.000 metres
What materials will the sign be made of?
Please refer to windbreaks 4 off detail on drawing no: 494097-11.
What is the maximum height of any of the individual letters and symbols (in centimetres)?  28.000 cm
The colour of text and background:
Please refer to windbreaks 4 off detail on drawing no: 494097-11.
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?
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 Other person  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. 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  28/07/2015