

Fee

| Planning Services |
|-------------------|
| Camden Town Hall |
| Argyle Street |
| London WC1H 8EQ |

| Email (enquiries only): | 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 Na | ame, Address and Contact Details | | | | |
|-----------------|--|--------------------|-----------------|--------------------|---------------------|
| Title: Mr | First name: Stewart | Surname: H | lutson | | |
| Company name | RBS Banking Group |] | | | |
| Street address: | Bankside 2 | | Country Code | National Number | Extension Number |
| | Floor 3 | Telephone number: | | | |
| | 90-100 Southwark Street | Mobile number: | | | |
| Town/City | London | Fax number: | |] [| |
| County: | | | | | |
| Country: | England | Email address: | | | |
| Postcode: | SE1 0SW | | | | |
| | cting on behalf of the applicant? Yes Address and Contact Details | ○ No | | | |
| Title: Mr | First Name: Peter | Surname: W | Voodcock | | |
| Company name: | Styles and Wood |] | | | |
| Street address: | Aspect House |] | Country Code | National Number | Extension Number |
| | Manchester Road | Telephone number: | 44 | 0161 926 6000 | 6203 |
| | Altrincham | Mobile number: | | | |
| Town/City | Manchester | Fax number: | |] | |
| County: | Cheshire | | | | |
| Country: | England | Email address: | | | |
| Postcode: | WA14 5PG | pwoodcock@stylesar | ndwood.co.uk | | |

| | Details | | | |
|--|---|---|---|---|
| Full postal address of | of the site (inclu | ding full postcode where a | available) | Description: |
| House: | 185 | Suffix: | | |
| House name: | | | | |
| Street address: | HAVERSTOCK F | HLL | | |
| Town/City: | LONDON | | | |
| County: | | | | |
| Postcode: | NW3 4QH | | | |
| Description of locat (must be completed | d if postcode is r | not known): | | |
| Easting: | 527306 |) | | |
| Northing: | 185094 | 1 | | |
| | | | | |
| 4. Pre-applicati Has assistance or pr | | sought from the local autl | hority about this applicati | ion? C Yes No |
| 5. Neighbour a | nd Commur | nity Consultation | | |
| Have you consulted | l your neighbou | rs or the local community | about the proposal? | Ves 💿 No |
| 6. Authority En | nployee/Me | mber | | |
| (b) an el (c) relate | Authority, I am: mber of staff ected member ed to a member ed to an elected | of staff member | any of these statements ap | oply to you? O Yes O No |
| | | h: | | |
| 7. Type of Prop | osea Aaver | tisement(s) | | |
| Please describe the | proposed adver | | ation of new illuminated v | window marketing. |
| Please describe the Replacement of exis | proposed adver sting fascia and | tisement(s): | | window marketing. |
| Please describe the Replacement of exis How many of the fo | proposed adver sting fascia and llowing type of | tisement(s): projecting signage. Installa | oplying for? | window marketing. Hoarding(s) 0 Other 2 |
| Please describe the Replacement of exis How many of the fo Fascia sign(s) | proposed adver sting fascia and llowing type of 2 Pi | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s | oplying for? | |
| Please describe the Replacement of exis How many of the fo Fascia sign(s) | proposed adver sting fascia and llowing type of 2 Pi lluminated winc | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(dow marketing. | oplying for? | |
| Please describe the Replacement of exis How many of the for Fascia sign(s) | proposed adver sting fascia and Ilowing type of 2 Pi Iluminated wind Advertiseme | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(dow marketing. | pplying for? (s) 2 | Hoarding(s) 0 Other 2 |
| Please describe the Replacement of exis How many of the for Fascia sign(s) [Please describe: Installation of new i 8. Location of A Is the advertisemen | proposed adver sting fascia and Ilowing type of 2 Pi Iluminated winc Advertisement t(s) you are app | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s dow marketing. | pplying for? (s) 2 | Hoarding(s) 0 Other 2 |
| Please describe the Replacement of exis How many of the for Fascia sign(s) Please describe: Installation of new i 8. Location of Is the advertisement Is an existing adverting | proposed adver sting fascia and illowing type of 2 Pr Illuminated wind Advertisement (s) you are app tisement(s) to be | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s dow marketing. ent(s) lying for already in place? e removed and replaced b | pplying for? (s) 2 Ye | Hoarding(s) 0 Other 2 |
| Please describe the Replacement of exis How many of the fo Fascia sign(s) [Please describe: Installation of new i 8. Location of A Is the advertisemen Is an existing advert | proposed adver sting fascia and llowing type of 2 Pi Iluminated wind Advertisemet t(s) you are app tisement(s) to be | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s dow marketing. ent(s) lying for already in place? e removed and replaced b | pplying for? (s) 2 Ye by the advertisement(s) in) on an elevation drawing | Hoarding(s) 0 Other 2 |
| Please describe the Replacement of exis How many of the fo Fascia sign(s) [Please describe: Installation of new i 8. Location of A Is the advertisemen Is an existing advert | proposed adver sting fascia and illowing type of 2 Pr Illuminated winc Advertisement t(s) you are app tisement(s) to be oth above, pleas dvertisement(s) | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s) dow marketing. ent(s) lying for already in place? e removed and replaced b e show the existing sign(s) project over a footpath or | pplying for? (s) 2 Ye by the advertisement(s) in) on an elevation drawing | Hoarding(s) 0 Other 2 es • No this proposal? • Yes • No • Not Applicable or photograph and state the references for the drawing(s) or photograph(s). |
| Please describe the Replacement of exis How many of the for Fascia sign(s) [Please describe: Installation of new i 8. Location of a Is the advertisement Is an existing advert If Yes to either or boo Will the proposed a 9. Advertisement | proposed adver sting fascia and illowing type of 2 Pi Illuminated wind Advertisement t(s) you are app tisement(s) to be oth above, pleas dvertisement(s) ent(s) Period | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s) dow marketing. ent(s) lying for already in place? e removed and replaced b e show the existing sign(s) project over a footpath or | pplying for? (s) 2 Ye by the advertisement(s) in) on an elevation drawing r other public highway? | Hoarding(s) 0 Other 2 es • No this proposal? • Yes • No • Not Applicable or photograph and state the references for the drawing(s) or photograph(s). |
| Please describe the Replacement of exis How many of the for Fascia sign(s) [Please describe: Installation of new i 8. Location of a Is the advertisement Is an existing advert If Yes to either or boo Will the proposed a 9. Advertisement | proposed adver sting fascia and llowing type of 2 Pi lluminated wind Advertisement t(s) you are app tisement(s) to be oth above, pleas dvertisement(s) ent(s) Period iod of time for v | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s) dow marketing. ent(s) lying for already in place? e removed and replaced b e show the existing sign(s) project over a footpath or | pplying for? (s) 2 Ye by the advertisement(s) in) on an elevation drawing r other public highway? or the advertisement | Hoarding(s) 0 Other 2 es No this proposal? Yes No Not Applicable or photograph and state the references for the drawing(s) or photograph(s). |
| Please describe the Replacement of exis How many of the for Fascia sign(s) [Please describe: Installation of new i 8. Location of a Is the advertisement Is an existing advert If Yes to either or boot Will the proposed a 9. Advertisement Please state the per | proposed adver sting fascia and llowing type of 2 Pi lluminated wind Advertisemet t(s) you are app tisement(s) to be oth above, pleas dvertisement(s) ent(s) Period iod of time for v 012 | tisement(s): projecting signage. Installa advertisements are you ap rojecting or hanging sign(s) dow marketing. ent(s) lying for already in place? e removed and replaced b e show the existing sign(s) project over a footpath or which consent is sought fo | pplying for? (s) 2 Ye by the advertisement(s) in) on an elevation drawing r other public highway? or the advertisement | Hoarding(s) 0 Other 2 es No this proposal? Yes No Not Applicable or photograph and state the references for the drawing(s) or photograph(s). |

| What is the height it com the ground to the base of the advertisement (in metros)? \$3.00 m What is the maximum projection of the advertisement P Height: 0.10 m What is the maximum projection of the advertisement P Height: 0.565 x Widt: 10.20 x Depts 0.110 metros What metric with the sign be made of? Height: 0.565 x Widt: 10.20 x Depts 0.110 metros What metric with the sign be made of? Height: 0.565 x Widt: 10.20 x Depts 0.110 metros What metric with the sign be made of? International tower Internatio Internati | 11 (a). Details of Proposed Advertisement(s) - Fascia Sign |
|---|---|
| What are the dimensions of the proposed advertisement? Height 0.545 x Width: 10.200 x Dopth 0.110 metros What are the dimensions of the proposed advertisement? Height 0.545 x Width: 10.200 x Dopth 0.110 metros What is the maximum height of any of the individual letters and symbols (in centimetres)? 11.2 cm The colour of test and hackground: Internality internality internality of test of the advertisement (internality) What is the maximum height of any of the individual letters and symbols (in centimetres)? 2.600 m What is the height from the ground to the base of the advertisement (in metros)? 2.600 m What is the height from the ground to the base of the advertisement? Height 0.545 x Width: 10000 x Dopth: 0.110 metros? What is the height from the ground to the base of the advertisement? Height 0.545 x Width: 10000 x Dopth: 0.110 metros? What is the maximum projection of the advertisement? Height 0.545 x Width: 10000 x Dopth: 0.110 metros? What is the maximum projection of the advertisement? Height 0.545 x Width: 10000 x Dopth: 0.110 metros? What is the maximum projection of the advertisement? Height 0.545 x Width: 10000 x Dopth: 0.110 metros? What is the maximum height of any of the individual letters and symbols (in centimetres?? 11.2 cm The colour of test and hackground. Feat-while 8.80000 x Width: 10.20 x Dopth: 0.110 metros? With the sign be influentated? Yes C No With the sign be influentated? Static With the sign be influentated? Static Internality Static What is the noight for on the advertisement (in metros?? | What is the height from the ground to the base of the advertisement (in metres)? 3.300 |
| What materials will the sign be made of? [exitground - Autmittine. Letters and chinomologo. Acrylic What is the meastimum height of any of the individual letters and symbols (in centimetres?)? [red White. Beckground - Blueberry blue Will the sign be illuminated internality or externality? [red White. Beckground - Blueberry blue Will the sign be illuminated internality or externality? [red White. Beckground - Blueberry blue Will the sign be illuminated internality or externality? [red White. Beckground - Blueberry blue Will the sign be illuminated internality or externality? [red White. Beckground - Blueberry blue Will the Bluemination be static or intermittent? [red White. Background - Blueberry blue What is the height from the ground to the base of the advertisement (in metres)? [red White. Background - Blueberry blue What is the maximum projection of the advertisement from face of building (in metres)? [red White. Background - Blueberry blue What is the maximum beight of any of the individual letters and symbols (in centimetres)? [red White. Background - Blueberry blue [red White. Background - Blueberry blue Will the sign be illuminated internality or externality? [red Whate. Background - Blueberry blue Will the sign be illuminated internality or externality? [red Whate. Background - Blueberry blue Will the sign be illuminated internality or externality? [red Whate. Background - Blueberry blue Will the sign be illuminated internal | What is the maximum projection of the advertisement from face of building (in metres)? |
| paiggound: -Abumintum. Letters and chevron togo - Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 cm The colour of lexi and background: Iterative Iterative Iterative Will the sign be illuminated? Ves. No Will the sign be illuminated? Ves. Static Internative Will the sign be illuminated? Static Internative Internative Will the sign be made off? Static Internative Internative Background: Allentian the dimensions of the proposed advertisement? Height: 0.545 x Width: Intoto x Depth: Into meres What is the maximum projection of the advertisement? Internative Int | What are the dimensions of the proposed advertisement?Height:0.545xWidth:10.200xDepth:0.110metres |
| What is the maximum height of any of the individual letters and symbols (in centimetres)? 312 orn The colour of tool and background: [refWhite. Background::Blueberry blue | |
| The colour of text and background. | |
| Ited: -While: Background - Bikeaberry blace Will the sign be illuminated internality or externality? Ited internality Externality Illuminator be static or intermittent? Static intermittent If (a). Details of Proposed Advertisement(s) - Fascia Sign What is the height from the ground to the base of the advertisement (in metres)? Mhat is the maximum projection of the advertisement? Height: 0.555 x Widt be sign be illuminated internality or externality? If (a). Details of Proposed Advertisement? Height: 0.545 x Widt is the maximum projection of the advertisement? Height: 0.545 x Widt is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 cm The colour of text and background. Evernality Will the illuminated internality or externality? If the sign be made of? Bisckground - Bikedground. Evernality What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 cm The colour of text and background. Evernality Will the illuminated internality or externality? If internality Externality Will the illuminated internality or externality? If internality Static intermittent? Static intermittent? Static intermittent? Static intermittent? Static intermittent What is the height from the ground to the base of the advertisement (in metres)? 3500 m What is the height from the ground to the base of the advertisement? Height: 0.405 m What is the maximum projection of the advertisement? Height: 0.400 m What is the height from the ground is the advertisement? Height: 0.400 m What is the maximum height of any of the individual letters and symbols (in centimetres)? | |
| Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Details of Proposed Advertisement? Static Internally Internally Static Internally Static Internally Static Internally Static Internally Internally Static Internally Internally Static Internally Internally Static Internally Internally Static Internally Internally Static Internally Static Internally Internally Static <p< td=""><td>-</td></p<> | - |
| Will the sign be illuminated internally or externally? Internally Externally Illumination be static or intermittent? Static Intermittent 11(a). Details of Proposed Advertisement(in metres)? 3.600 m What is the height from the ground to the base of the advertisement (in metres)? 8.100 m What are the dimensions of the proposed advertisement? Height: 0.545 x Width: 10.000 x Depth: 0.110 m 0.110 metres What are the dimensions of the proposed advertisement? Height: 0.545 x Width: 0.000 x Depth: 0.110 metres What are the dimensions of the proposed advertisement? Height: 0.545 x Width: 0.000 x Depth: 0.110 metres What are the dimensions of the proposed advertisement? Height: 0.545 x Width: 0.000 x Depth: 0.110 metres What are the dimensions of the proposed advertisement? Height: 0.545 x Width: 0.000 x Depth: 0.110 metres What is the maximum bright of any of the individual letters and symbols (in centimetres)? 3.12 cm The colour of toxt and background. Iternally Will the sign be illuminated? • Yes \ No Will the sign be liminated? • Yes \ No Will the sign be liminated? • Yes \ No Will the sign be from the ground to the base of the advertisement (in metres)? 8.500 m What is the height from the ground to the base of the advertisement? Height: 0.600 x Width: 0.120 x Depth: 0.805 m Must is the height from the ground to the base of the advertisement? 10.600 x Width: 0.120 x Depth: 0.805 metires What is the maximum projection of the advertisement? 10.00 x Width: 0.120 x Depth: 0.805 metires What is the maximum projection of the advertisement? | |
| Illuminance Level: | Will the sign be illuminated? |
| Will the illumination be static or informittent? Static Intermittent? Static What is the height from the ground to the base of the advertisement (in metres)? Bitting in metres) Bitting in metres What is the height from the ground to the base of the advertisement? Height: D545 x Width: Ito and a metres and Checoro logo - Acrylic: Bitcoround - Auminium: Letters and Checoro logo - Acrylic: Bitcoround - Auminium: Letters and Checoro logo - Acrylic: Bitcoround - Auminium: Letters and Checoro logo - Acrylic: Bitcoround - Auminium: Letters and Checoro logo - Acrylic: Bitcoround - Auminium: Letters and Checoro logo - Acrylic: Bitcoround - Butchery blue Will the sign be illuminated internally or externally? It he colour of text and background: It will be sign be illuminated internally or externally? It intermittent It he colour of the advertisement? Bitcoround - Butchery blue Will the sign be illuminated internally or externally? It intermittent It be advertisement from face of building (in metres)? Bitcoround - Butchery blue What is the height from the ground to the base of the advertisement (in metres)? Bitcoround - Butchery blue What is the height from the ground to the base of the advertisement (in metres)? Bitcoround - Butchery blue What is the height from the ground to the base of the advertisement? Bitcoround - Butchery blue What is the height from the ground to the base of the advertisement? Bitcoround - Butchery blue What is the maximum projection of the advertisement? Bitcoround - Butchery blue <td>Will the sign be illuminated internally or externally?</td> | Will the sign be illuminated internally or externally? |
| 11 (a). Details of Proposed Advertisement(s) - Fascia Sign What is the height from the ground to the base of the advertisement (in metres)? 3 600 Mat is the maximum projection of the advertisement from face of building (in metres)? 0.110 m What are the dimensions of the proposed advertisement? Height: 0.545 x What are the dimensions of the proposed advertisement? Height: 0.545 x What in the maximum height of any of the individual letters and symbols (in centimetres)? 11 (a). Details of Proposed Advertisement? Will the sign be illuminated? Yes No Will the sign be advertisement (s) - Hanging Sign What is the height from the ground to the base of the advertisement (in metres)? Static Internally Externally Illuminate Levels: Arrow To face of building (in metres)? Static Internally Internally Details of Proposed Advertisement from face of building (in metres)? Static Internally Internally What is the height from the ground to the base of the advertisement (in metres)? Static Internally | Illuminance Levels: cd/m |
| 11 (a). Details of Proposed Advertisement(s) - Fascia Sign What is the height from the ground to the base of the advertisement (in metres)? 3.600 Mat is the maximum projection of the advertisement from face of building (in metres)? 0.110 m What are the dimensions of the proposed advertisement? Height: 0.545 x What is the maximum brojection of the individual letters and symbols (in centimetres)? 0.110 m What is the maximum height of any of the individual letters and symbols (in centimetres)? 0.112 of text and background: The colour of text and background: Text-White Background: Blueberry blue Will the sign be illuminated? • Yes No Will the sign be fullowinated internality or externality? • Internality • Internality • Static • Internality • Mat is the height from the ground to the base of the advertisement (in metres)? 0.805 m What is the height from the ground to the base of the advertisement (in metres)? 0.805 m What is the height from the ground to the base of the advertisement? Height: 0.400 X width: 0.120 X begin be made of? Acyclic What is the height from the ground to the base of the advertisement (in metres)? 0.805 m What is the height from the ground to the base of the | |
| What is the height from the ground to the base of the advertisement (in metres)? 3.600 m What is the maximum projection of the advertisement from face of building (in metres)? 0.110 m What are the dimensions of the proposed advertisement? Height: 0.545 x Width: 10000 x Depth: 0.110 metres What materials will the sign be made of? Background: Advertisement? Background: Advertisement? Height: 0.545 x Width: 10000 x Depth: 0.110 metres What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 cm The colour of test and background: [rext: Whith: Background - Bluebery blue Will the sign be illuminated? • Yes ` No Will the sign be illuminated? • Yes ` No Will the sign be illuminated internality or externality? • Internality ` Externality What is the height from the ground to the base of the advertisement (in metres)? 3.500 m What are the dimensions of the proposed advertisement (rom face of building (in metres)? 0.805 m What are the dimensions of the proposed advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 metres What are the dimensions of the proposed advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 metres What are the dimensions of the proposed advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 metres What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of test and background: [Dog - Two tone red. Background: Buebery blue Will the sign be illuminated? Yes ` No | |
| What is the maximum projection of the advertisement from face of building (in metres)? 0.110 Mhat are the dimensions of the proposed advertisement? Height: 0.545 x What are the dimensions of the proposed advertisement? Height: 0.545 x What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 Crm The colour of text and background: Text - White: Background - Blueberry blue Will the sign be illuminated? Yes Will the sign be illuminated? Yes No What is the maximum projection of the advertisement (in metres)? 3.500 m What is the height from the ground to the base of the advertisement (in metres)? 3.500 m What is the height of any of the individual letters and symbols (in centimetres)? 0.805 m What is the height of any of the individual letters and symbols (in centimetres)? 0.805 m What is the height of any of the individual letters and symbols (in centimetres)? 0.805 m What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Icour of text and background. Icour of text and background. What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background. Icour of the individual letters and symbols (in centimetres)? 4.17 cm </td <td>11 (a). Details of Proposed Advertisement(s) - Fascia Sign</td> | 11 (a). Details of Proposed Advertisement(s) - Fascia Sign |
| What are the dimensions of the proposed advertisement? Height: 0.545 x X Uidth: 10.000 x Depth: 0.110 metres What materials will the sign be made of? Background - Aluminitum. Letters and Chevron logo - Acrylic. What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 cm The colour of text and background: Text: - White. Background - Blueberry blue Will the sign be illuminated? • Yes No Will the sign be illuminated internally or externally? • Internally • Externally Illuminance Levels: • Other advertisement (s) - Hanging Sign What is the height from the ground to the base of the advertisement (in metres)? • Static • Internally • Data are the dimensions of the proposed advertisement from face of building (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: • OAOO • What is the maximum height of any of the individual letters and symbols (in centimetres)? • Uhat are the dimensions of the proposed advertisement? • Height: • OAOO • What is the maximum height of any of the individual letters and symbols (in centimetres)? • Uhat is the maximum height of any of the individual letters and symbols (in centimetres)? • Mat meterials will the sign be made o? • Acrylic • What is the maximum height of any of the individual letters and symbols (in centimetres)? • A 17 • or model • Depth: • OAO • What is the maximum height of any of the individual letters and symbols (in centimetres)? • A 17 • or model • Depth: • OAO • What is the maximum height of any of the individual letters and symbols (in centimetres)? • A 17 | What is the height from the ground to the base of the advertisement (in metres)? 3.600 |
| What materials will the sign be made of? Background - Aluminium. Letters and Chevron logo - Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 cm The colour of text and background: Text - White. Background - Blueberry blue Will the sign be illuminated? • Yes • No Will the sign be illuminated internally or externally? • Internally • Externally Illuminance Levels: cd/m Will the lilumination 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)? 3500 m What is the height from the ground to the base of the advertisement (in metres)? 0.805 m What is the maximum projection of the advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 metres What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background - Blueberry blue Will the sign be illuminated? • Yes • No Will the sign be illuminated? • Yes • No Will the sign be illuminated? • Yes • No What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background - Blueberry blue Will the sign be illuminated? • Yes • No 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: | What is the maximum projection of the advertisement from face of building (in metres)? |
| Background - Aluminium. Letters and Chevron logo - Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 Cm The colour of text and background: Text - White. Background - Blueberry blue Will the sign be illuminated internally or externally? Internally Internally Externally Illuminance Levels: C of m What is the height from the ground to the base of the advertisement (in metres)? What is the height from the ground to the base of building (in metres)? What is the maximum projection of the advertisement? Height: 0.6000 X Width: 0.120 X Depth: 0.805 m What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background. Iters What is the maximum projection of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background. Logo - two tone red. Background - Blueberry blue Will the sign be illuminated? Y es No Will the sign be illuminated internally or externall? Y es No Will the sign be illuminated internally or externall? Y es No Will the sign be illuminated internally or externall? Y es No Will the sign be illumin | What are the dimensions of the proposed advertisement?Height:0.545xWidth:10.000xDepth:0.110metres |
| What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 cm The colour of text and background: Text - White. Background - Blueberry blue Will the sign be illuminated internally or externall? Internally Externally Illuminance Levels: cd/m What is the maximum projection of the advertisement (s) - Hanging Sign What is the height from the ground to the base of the advertisement (in metres)? 0.805 m What is the maximum projection of the advertisement from face of building (in metres)? 0.805 m What is the maximum projection of the individual letters and symbols (in centimetres)? 4.17 crm The colour of text and background - Blueberry blue Will the sign be illuminated? • Yes No Will the sign be illuminated internally or externall? • Internally • Externally Users • No Will the sign be illuminated internally or externall? • Internally • Internally • Externally • Internally • Internally • Externally • Internally <td>What materials will the sign be made of?</td> | What materials will the sign be made of? |
| The colour of text and background: Text - White. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Illuminance Levels: cd/m Will the lilumination be static or intermittent? It (b). Details of Proposed Advertisement(s) - Hanging Sign What is the height from the ground to the base of the advertisement (in metres)? B.500 m What is the maximum projection of the advertisement from face of building (in metres)? D.805 m What is the maximum projection of the advertisement? Height: D.600 × Wildth: D.120 × Depth: D.805 metres What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated internally? Internally Externally Illuminance Levels: cd/m Colour of external background - Blueberry blue Will the sign be illuminated internally or externally? Internally C Internally C Externally Illuminance Levels: cd/m | Background - Aluminium. Letters and Chevron logo - Acrylic |
| Text - White. Background - Blueberry blue Will the sign be Illuminated? • Yes • No Will the sign be Illuminated internally or externally? • Internally • Externally Illuminance Levels: 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)? 3.500 m What is the height from the ground to the base of the advertisement (in metres)? 0.805 m What is the maximum projection of the advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 metres What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Licgo-Two tone red. Background - Blueberry blue Will the sign be Illuminated? • Yes • No Will the sign be Illuminated internally or externally? • Internally • Externally Illuminance Levels: cd/m | What is the maximum height of any of the individual letters and symbols (in centimetres)? 31.2 |
| Will the sign be illuminated? • Yes No Will the sign be illuminated internally or externally? • Internally • Externally Illuminance Levels: • Cd/m Will the illumination be static or intermittent? • Static • Internally • Externally Illuminance Levels: • Cd/m • Output: • Output:< | The colour of text and background: |
| Will the sign be illuminated internally or externally? Internally Externally Illuminance Levels: cd/m Will the illumination be static or intermittent? Static Intermittent Intermitten | Text - White. Background - Blueberry blue |
| Illuminance Levels: cd/m What is the static or intermittent? It (b). Details of Proposed Advertisement(s) - Hanging Sign What is the height from the ground to the base of the advertisement (in metres)? 3.500 m What is the maximum projection of the advertisement from face of building (in metres)? 0.805 m What are the dimensions of the proposed advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 m ^{metres} What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Colour of Externally Will the sign be illuminated internally or externally? Internally Colour of text and background - Blueberry blue Will the sign be illuminated internally or externally? Internally Colour of text and background internally or externally? Will the sign be illuminated internally or externally? Internally Colour of text and background internally or externally? Will the sign be illuminated internally or externally? O Internally Externally | Will the sign be illuminated? (• Yes • No |
| Illuminance Levels: cd/m What is the static or intermittent? It (b). Details of Proposed Advertisement(s) - Hanging Sign What is the height from the ground to the base of the advertisement (in metres)? 3.500 m What is the maximum projection of the advertisement from face of building (in metres)? 0.805 m What are the dimensions of the proposed advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 m ^{metres} What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Colour of Externally Will the sign be illuminated internally or externally? Internally Colour of text and background - Blueberry blue Will the sign be illuminated internally or externally? Internally Colour of text and background internally or externally? Will the sign be illuminated internally or externally? Internally Colour of text and background internally or externally? Will the sign be illuminated internally or externally? O Internally Externally | Will the sign be illuminated internally or externally? |
| 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)? 3.500 m What is the maximum projection of the advertisement from face of building (in metres)? 0.805 m What are the dimensions of the proposed advertisement? Height: 0.600 X Width: 0.120 X Depth: 0.805 metres What materials will the sign be made ot? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background - Blueberry blue Will the sign be illuminated? Q Yes No Will the sign be illuminated internally or externally? Internally C Internally Externally Illuminance Levels: | |
| 11 (b). Details of Proposed Advertisement(s) - Hanging Sign What is the height from the ground to the base of the advertisement (in metres)? 3.500 Mhat is the maximum projection of the advertisement from face of building (in metres)? 0.805 Mhat are the dimensions of the proposed advertisement? Height: 0.600 X Width: 0.120 X Depth: 0.805 Metres What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated internally or externally? Internally Internally Externally Illuminance Levels: cd/m | |
| What is the height from the ground to the base of the advertisement (in metres)? 3.500 What is the maximum projection of the advertisement from face of building (in metres)? 0.805 What are the dimensions of the proposed advertisement? Height: 0.600 X What are the dimensions of the proposed advertisement? Height: 0.600 X What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Image: Second with the sign be illuminated internally? Image: Second with the sign be illuminated internally with the sign be illuminated internally with the sign be illuminated internally? Image: Second with the single be illuminated internally wit | |
| What is the maximum projection of the advertisement from face of building (in metres)? 0.805 What are the dimensions of the proposed advertisement? Height: 0.600 X Width: 0.120 X Depth: 0.805 Metres What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Externally Illuminance Levels: cd/m | 11 (b). Details of Proposed Advertisement(s) - Hanging Sign |
| What is the maximum projection of the advertisement from face of building (in metres)? 0.805 What are the dimensions of the proposed advertisement? Height: 0.600 X Width: 0.120 X Depth: 0.805 Metres What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Externally Illuminance Levels: cd/m | What is the height from the ground to the base of the advertisement (in metres)? |
| What are the dimensions of the proposed advertisement? Height: 0.600 × Width: 0.120 × Depth: 0.805 metres What materials will the sign be made of? Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 cm The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Externally Illuminance Levels: | |
| What are the dimensions of the proposed adventisement: Height: 0.000 Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Image: Will the sign be illuminated internally or externally? Image: Mathematic Colour of text and background - Blueberry blue Will the sign be illuminated internally or externally? Image: Mathematic Colour of text and background - Blueberry blue Will the sign be illuminated internally or externally? Image: Mathematic Colour of text and background - Blueberry blue Will the sign be illuminated internally or externally? Image: Mathematic Colour of text and background - Blueberry blue Will the sign be illuminated internally or externally? Image: Mathematic Colour of text and background - Blueberry blue Will the sign be illuminated internally or externally? Image: Mathematic Colour of text and background - Blueberry blue | |
| Acrylic What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Externally Illuminance Levels: cd/m | |
| What is the maximum height of any of the individual letters and symbols (in centimetres)? 4.17 The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Externally | |
| The colour of text and background: Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? • Yes • Internally Externally Illuminance Levels: cd/m | |
| Logo - Two tone red. Background - Blueberry blue Will the sign be illuminated? Image: Second | |
| Will the sign be illuminated? Yes No Will the sign be illuminated internally or externally? Internally Externally Illuminance Levels: cd/m | |
| Will the sign be illuminated internally or externally? Internally Externally Illuminance Levels: cd/m | |
| Illuminance Levels: cd/m | will the sign be illuminated? (• Yes (No |
| | Will the sign be illuminated internally or externally? Internally C Externally |
| Will the illumination be static or intermittent? Static Intermittent | Illuminance Levels: cd/m |
| | Will the illumination be static or intermittent? Intermittent Intermittent Intermittent |

l

l

| 11 (b). Details of Proposed Advertisement(s) - Hanging Sign | |
|---|-----------------------------|
| What is the height from the ground to the base of the advertisement (in metres)? | 3.500 m |
| What is the maximum projection of the advertisement from face of building (in metres)? | 0.805 m |
| What are the dimensions of the proposed advertisement? Height: 0.600 X Width: | 0.120 X Depth: 0.805 metres |
| What materials will the sign be made of? | |
| Acrylic | |
| What is the maximum height of any of the individual letters and symbols (in centimetres)? | 4.17 cm |
| The colour of text and background: | |
| Logo - two tone red. Background - Blueberry blue | |
| Will the sign be illuminated? | |
| Will the sign be illuminated internally or externally? Internally Externally | |
| Illuminance Levels: 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)? | 1.100 m |
| | |
| What is the maximum projection of the advertisement from face of building (in metres)? | 0m |
| What are the dimensions of the proposed advertisement? Height: 0.921 x Width: | 0.667 x Depth: 0.075 metres |
| What materials will the sign be made of? | |
| Acrylic | |
| What is the maximum height of any of the individual letters and symbols (in centimetres)? | Varies cm |
| The colour of text and background: | |
| Varies | |
| Will the sign be illuminated? | |
| Will the sign be illuminated internally or externally? Internally Externally | |
| Illuminance Levels: 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)? | 1.200 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: 0.973 x Width: | 0.556 x Depth: 0.100 metres |
| What materials will the sign be made of? LCD Tv unit | |
| What is the maximum height of any of the individual letters and symbols (in centimetres)? | Variable images cm |
| The colour of text and background: Variable images | |
| Will the sign be illuminated? | |
| Will the sign be illuminated internally or externally? | |
| | |
| Illuminance Levels: cd/m | |
| Will the illumination be static or intermittent? Static Intermittent | |
| 12. Site Visit | |
| Can the site be seen from a public road, public footpath, bridleway or other public land? | • Yes O No |
| | \sim \sim |
| If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? | (incase select only one) |
| The agent The applicant Other person | |
| | |

| 13. Decla | aration | | |
|-----------|--|-------------|--|
| | apply for planning permission/consent as described in this form and the ing plans/drawings and additional information. | \boxtimes | |
| Date 16 | /02/2012 | | |