

Planning Services Camden Town Hall Argyle Street London WC1H 8EQ Email (enquiries only): env.devcon@camden.gov.uk

Telephone : 020 7974 1911 Fax : 020 7974 5713 For office use Date Payee

App. No.

Fee

Application for Planning Permission. Town and Country Planning Act 1990

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 D | etails | | | | |
|---------------------|---|-------------------|----------------------------|-----------------|--------------------|---------------------|
| Title: Mr | First name: Ray | | Surname: Mo | rris | | |
| Company name | Chair of Governors - Rosary RC Prim | ary School | | | | |
| Street address: | Rosary RC Primary School | | | Country Code | National Number | Extension Number |
| | 238 Haverstock Hill | | Telephone number: | | | |
| | | | Mobile number: | | | |
| Town/City | London | | Fax number: | | | |
| County: | | | Tax number. | | | |
| Country: | United Kingdom | | Email address: | | | |
| Postcode: | NW3 2AE | | | | | |
| Are you an agent a | cting on behalf of the applicant? | Yes | ○ No | | | _ |
| | | | | | | |
| 2. Agent Name | , Address and Contact Deta | ils | | | | |
| Title: Mr | First Name: Harry | | Surname: Will | kins | | |
| Company name: | Metropolis Architecture | | | | | |
| Street address: | 27 | |] | Country Code | National Number | Extension Number |
| | High Street | | Telephone number: | | 02476 305514 | |
| | Ryton - on - Dunsmore | | Mobile number: | | | |
| Town/City | | | Fax number: | | | |
| County: | Warwickshire | | | | | |
| Country: | United Kingdom | | Email address: | | | |
| Postcode: | CV8 3FN | | studioG@metropolis-ar | chitecture.cor | n | |
| 3 Description | of the Proposal | | | | | |
| J. Description | or the Froposal | | | | | |
| Diagon donoriba tha | proposed development including | av abanga af usa. | | | | |
| | proposed development including ar d, single storey timber framed educa | | ounds (to replace a previo | us structure d | estroved by fire). | |

| 4. Site Address | Details | | | |
|---|--|------------------------------|-------------------------------|--|
| Full postal address | of the site (inclu | ıding full postcode where a | ıvailable) | Description: |
| House: | 238 | Suffix: | | Primary School |
| House name: | | | | |
| | HAVERSTOCK | LIII I | | |
| Street address: | HAVERSTOCK | HILL | | |
| | | | | |
| Town/City: | LONDON | | | |
| County: | | | | |
| Postcode: | NW3 2AE | | | |
| | | | | |
| Description of locat (must be completed | | | | |
| | 52719 | | | |
| Easting: | | | | |
| Northing: | 18528 | <u> </u> | | |
| | | | | |
| 5. Pre-applicati | ion Advice | | | |
| Has assistance or pr | ior advice beer | sought from the local auth | nority about this applicatio | on? Yes • No |
| 6. Pedestrian a | nd Vehicle | Access, Roads and Ri | ghts of Way | |
| Is a new or altered v | ehicle access p | roposed to or from the pub | olic highway? | Yes • No |
| | - | | | Yes No |
| • | | ss proposed to or from the | | |
| Are there any new p | oublic roads to | be provided within the site | ? Yes | No |
| Are there any new p | oublic rights of | way to be provided within | or adjacent to the site? | ○ Yes ● No |
| Do the proposals re | quire any diver | sions/extinguishments and | /or creation of rights of wa | ay? Yes • No |
| 7. Waste Storag | re and Colle | ection | | |
| | | | | |
| Do the plans incorp | orate areas to s | tore and aid the collection | of waste? | ○ Yes ● No |
| Have arrangements | been made for | the separate storage and o | collection of recyclable was | ste? Yes • No |
| 8. 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 I member | ny of these statements app | ply to you? Yes • No |
| 9. Materials | | | | |
| | المرامعان والمارية | : | and to be supply output allow | (if any line la) |
| | | ing type, colour and name) | are to be used externally (| (ii applicable): |
| Walls - description Description of <i>existi</i> | | d finishes: | | |
| | | t. Main school building con | structed from red brick. | |
| Description of propo | | | | |
| | | | orests in Canada). This woo | od weathers over many years to a silver-grey colour or can be stained to preserve |
| colour. | | | | |
| Roof - description: Description of existi | | d finishes: | | |
| Original building no | longer presen | t. Existing timber classroom | unit features flat roof with | h built-up felt type covering. |
| Description of propo | | | | |
| The flat roof of the p | proposal will be | covered with a grey single | -ply 'Alwitra Evalon' semi-r | permeable membrane. |
| Windows - descrip | | al final alana | | |
| Description of <i>existi</i> | | | owe are mostly timber (see | sh or casement), painted white. |
| | | | ws are mostly timber (Sasi | погсазения, раннес white. |
| Description of <i>propo</i> | | | dwood. This is a sustainable | le sourced hardwood and ages to a silver-grey over time to compliment the exterior |
| cladding. | asioa (by a | Joianos, irom Japoie Hait | Joan is a sustainable | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - |

| Please provide information on the existing and proposed number of on-site parking spaces. Type of vehicle Cars O O O O Light goods vehicles/public carrier vehicles O Disability spaces O O O O Disability spaces O O O O O O O Disability spaces O O O O O O O Disability spaces O O O O O O O Disability spaces O O O O O O O O O O O O O | 9. (Materials continued) | | | | | | | | |
|--|---|--|--|---|--|--|--|--|--|
| Description of earthsy materials and friends: Congrain building on organ persent. Other buildings on site generally feature red glanded timber coors. Description of progress (numerous of this winds and friends: Congrain the center of progress (numerous of this winds yet) will be cared turned for September Authority of the same specification is external visib for a harmonisus appearance. Boundary treatments—description: Description of constity materials and friends: Vertices build include the description of progress friends of friends: Vertices build include the about of progress friends of friends: Vertices build include the about of progress friends of friends: Vertices build include the about of progress friends of friends: Vertices build include the about of progress friends and friends: Vertices build include the about of progress friends and friends: Vertices build include the about of progress friends and friends: Vertices build include the about of progress friends and friends: Vertices build include the about of progress friends and friends: Vertices access and hard standing - description: Description of progress miterials and friends: Vertices friends and friends and friends and friends. Vertices friends and friends and friends: Vertices friends and friends and friends. Vertices friends and friends. Vertices friends and friends. Vertices friends and friends and friends. Vertices friends and f | Doors - description: | | | | | | | | |
| Description of programs for access and framework to the constituted from Suprise headward. This is a sustainable sourced metaward and ups to a solver givey over time to compliance the acterior description, become from the month of the same specification as external walls for a harmonicus appearance. Description of executing nationals and inchines: Uniformity for the control of programs and inchines: Uniformity for the control of programs and inchines: Uniformity for programs and inchines: Uniformity for the solvent of programs and inchines: Uniformity for the solvent and inchines: Uniformity for the solvent of programs and inchines: Uniformity for the solvent and inchines: Uniformity of the solvent and inchines: Uniformity for the solvent and inchines: Uniformity of programs and inchines: Uniformity of the solvent and inchines: Uniformity of programs and in | · | | | | | | | | |
| Claused door / Accessery fin common with vimidoovel will be correlatived from Sapelle headwood. This is a substantable sourced headwood and agas to a silver-grey over time to compliment the overline closeding. Business of codes of the semination of the control | | | | | | | | | |
| Exempliant the exterior classificing Elsewhere doors will be dust to the same specification as external walls for a harmonious appearance. Bescription of existing materials and trinsitives. Bescription of programs fractions and trinsitives. Bescription of programs fractions and trinsitives. Bescription of programs materials and trinsitives. Bescription of programs materials. Be | 1 1 1 | | | | | | | | |
| Description of processor materials and finishes. Vertically but include the include between the increase when bedress the site presently. Vehicle scess and hard standings description: Vehicle scenario of proposed materials and finishes: Vehicle school shie and illuminate the extending scenario of the school shie and illuminate the extending scenario. Vehicle school shie and illuminate the extending scenario of scenario of the proposed scenario of the proposed scenario of the school shie and illuminate the extending data and access statement. Vehicle school shie and illuminate the extending and access statement. Vehicle School shie and administration of the school shie and administration of the school shie and administration of the school shie and access statement. Vehicle School sc | | | | | | | | | |
| White It but include inhor close board ferroin; and brick and compale (elabring) walls. | | | | | | | | | |
| Building will replace the existing further force which backers the site presently. Which access and hard standing, description. Description of groups and redistions and frinches. The majority of the school site is given to hard standing. Description of proposed materials and finishes. But changes proposed. Description of proposed materials and finishes. In the proposed materials and finishes. Description of proposed materials and finishes. In the proposed materials and finishes. Description of proposed materials and finishes. In the proposed distinct the external dock area. This will not create glare for surrounding property. If the passe state enterences for the plans(s)drawing(s)draw | | and concrete (retaining) walls. | | | | | | | |
| Nebels access and hard standing - description Description of progression materials and infeltes: | Description of <i>proposed</i> materials and finishes: | | | | | | | | |
| Doscription of existing materials and finishes: | Building will replace the existing timber fence which bord | ders the site presently. | | | | | | | |
| Description of progness materials and finishes: | | | | | | | | | |
| No changes proposed Ughting - add description Description of proceed materials and finishes: Unknown Description of proposed materials and finishes: External lighting (with low energy LED fittings) will be provided to the front external sofft over the glazed screen to enhance the night time setting of the building within his school's state milliminate the external dock area. This will not create glare for surrounding property. Are you supplying additional information on submitted plans(s/drawings)/design and access statement? New plans as state references for the plans(s/drawings)/design and access statement? New plans as state references for the plans(s/drawings)/design and access statement? New plans as state references for the plans(s/drawings)/design and access statement? New plans as state references for the plans(s/drawings)/design and access statement? New plans as state references for the plans(s/drawings)/design and access statement? New plans as state references for the plans(s/drawings)/design and access statement? New plans as the references for the plans(s/drawings)/design and access statement? New plans are statement plans as the plans are statement pl | The majority of the school site is given to hard standing. | | | | | | | | |
| Lighting - add description Description of assisting materials and finishes: Unknown Description of proposed materials and finishes: Description of proposed materials and finishes: External lighting of the veneral position of proposed materials and finishes: External lighting of the veneral position of proposed materials and finishes: External lighting odd those venerage LEB fittings will be provided to the front external soffit over the glazed screen to enhance the night time setting of the building within the schools site and illuminate the external deck area. This will not create glare for surrounding property. Are you supplying additional information on submitted plaging and access statement? If Yes, please state references for the plan(s)/drawing(s)/design and access statement? If Yes, please state references for the plan(s)/drawing(s)/design and access statement? If Yes, please provide information on the existing and proposed number of on-site parking spaces: Type of wehicle | | | | | | | | | |
| Description of auxiliary materials and finishes: Description of proposed materials and finishes: External lighting (with low energy LD fittings) will be provided to the front external soffit over the glazed screen to enhance the night time setting of the building within lines schools shall and filluminate the activant deck area. This will not create glare for surrounding property. Are you supplying additional information on submitted planifyldrawing(Syldesign and access statement? Tives pleases state references for the planifyldrawing(Syldesign and access statement.) | <u> </u> | | | | | | | | |
| Description of proposed meterials and finishes: External lighting (with low energy LED littings) will be provided to the front external soffit over the glazed screen to enhance the night time setting of the building within the schools sits and lluminate the external dock area. This will not create glare for surrounding property. Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? The spinase state retiremons for the plan(s)/drawing(s)/design and access statement? See Drawing numbers 14 & 15. Design and Access Statement Garden Escape Brochure and Specification for further details on materials, finishes, fittings and their location. 10. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces: Type of vehicle Sisting number Type of vehicle Pisiting number Total proposed (including spaces) Difference in spaces Pisiting number Total proposed (including spaces) Difference in spaces Pisiting number Total proposed (including spaces) Difference in spaces Difference in spaces Pisiting number Total proposed (including spaces) Difference in spaces Difference in spaces Difference in spaces Pisiting number Total proposed (including spaces) Difference in spaces Pisiting number Total proposed (including spaces) Difference in spaces Pisiting number in spaces Difference in space | Description of <i>existing</i> materials and finishes: | | | | | | | | |
| External lighting (with low energy LED fittings) will be provided to the front external soft area. This will not create glade area. This will not create glade for Survivaling property. Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? If Yes, plases state references for the plan(s)/drawing(s)/design and access statement? Do Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces. 1 | | | | | | | | | |
| the schools site and illuminate the external deck area. This will not create glare for surrounding property. Are you supplying additional information on submitted plans()/drawing(s)/design and access statement? See Drawing numbers 14 & 15, Design and Access Statement Garden Escape Brochure and Specification for further details on materials. Finishes, fittings and their location. 10. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces. Type of vehicle Existing number Oas 0 Oa Objects Cars Oa Oa Objects Disability spaces Objects Object | | ovided to the front external soffit over | the glazed screen to enhance the night | time setting of the building within | | | | | |
| If Yes, please state references for the plan(s)/drawing(s)/design and access statement: See Drawing numbers 14 & 15, Design and Access Statement Garden Escape Brochure and Specification for further details on materials, finishes, fittings and their location. 10. Vehicle Parking | the school's site and illuminate the external deck area. Th | is will not create glare for surrounding | g property. | | | | | | |
| Total proposed (including spaces Difference in spaces Spaces Total proposed (including spaces Spaces Spaces Spaces Total proposed (including spaces | | | statement? | Yes No | | | | | |
| Please provide information on the existing and proposed number of on-site parking spaces: Type of vehicle | · · · · · · · · · · · · · · · · · · · | _ | office the section of | Similar of Station or and the sin largetion | | | | | |
| Please provide information on the existing and proposed number of on-site parking spaces: Type of vehicle | see Drawing numbers 14 & 15, Design and Access statem | ient Garden Escape Brochure and Spe | cilication for further details on materials | , ninisnes, nittings and their location. | | | | | |
| Type of vehicle Cars Cars O O O Light goods vehicles/public carrier vehicles O Disability spaces O O O O Disability spaces O O O O O Disability spaces O O O O O O O Disability spaces O O O O O O O Disability spaces O O O O O Disability spaces O O O O O O O O O O O O O | 10. Vehicle Parking | | | | | | | | |
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| Cars 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 1 | Total proposed (including spaces | Difference in | | | | | |
| Light goods vehicles/public carrier vehicles Motorcycles | Type of vehicle | _ | | | | | | | |
| Motorcycles Disability spaces O O O O O O O O O O O O O O O O O O | | 0 | 0 | 0 | | | | | |
| Disability spaces 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | | |
| Cycle spaces 0 0 0 0 0 0 OTHER (e.g. Bus) 0 0 0 0 OTHER (e.g. Bus) 0 0 0 OTHER (e.g. Bus) 0 0 OTHER (e.g. Bus) 0 OTHER (e.g. Bu | , | - | - | - | | | | | |
| Other (e.g. Bus) Other | | | | | | | | | |
| Short description of Other | , , | | | | | | | | |
| Please state how foul sewage is to be disposed of: Mains sewer | | 0 | | 0 | | | | | |
| Please state how foul sewage is to be disposed of: Mains sewer | Short description of Other | | no on site parking | | | | | | |
| Mains sewer | 11. Foul Sewage | | | | | | | | |
| Mains sewer | Please state how foul sewage is to be disposed of: | | | | | | | | |
| Septic tank | | Package treatment plant |] Inknown | | | | | | |
| Other Are you proposing to connect to the existing drainage system? If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s): See drawing number 11 - Site Plan. 12. Assessment of Flood Risk Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No Will the proposal increase the flood risk elsewhere? Yes No How will surface water be disposed of? Main sewer Pond/lake | _ | |] 1 | · | | | | | |
| Are you proposing to connect to the existing drainage system? Yes No Unknown If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s): See drawing number 11 - Site Plan. 12. Assessment of Flood Risk Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No Will the proposal increase the flood risk elsewhere? Yes No Main sewer Pond/lake | | Cess pit | | | | | | | |
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| Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Will the proposal increase the flood risk elsewhere? Yes No Wain sewer Pond/lake | | () 130 () | | | | | | | |
| Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No Will the proposal increase the flood risk elsewhere? Yes No How will surface water be disposed of? Main sewer Pond/lake | | the application drawings and state to | sterences for the plants)/ drawning(s). | | | | | | |
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| flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Will the proposal increase the flood risk elsewhere? Yes No How will surface water be disposed of? Main sewer Pond/lake | 12. Assessment of Flood Risk | | | | | | | | |
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| Will the proposal increase the flood risk elsewhere? Yes No How will surface water be disposed of? Sustainable drainage system Main sewer Pond/lake | | ssessment to consider the risk to the p | | | | | | | |
| How will surface water be disposed of? Sustainable drainage system Main sewer Pond/lake | ls your proposal within 20 metres of a watercourse (e.g. ri | ver, stream or beck)? | Yes • No | | | | | | |
| Sustainable drainage system Main sewer Pond/lake | Will the proposal increase the flood risk elsewhere? | | | | | | | | |
| Sustainable drainage system Main sewer Pond/lake | How will surface water be disposed of? | | | | | | | | |
| | _ | Main sewer | Pond | d/lake | | | | | |
| | Soakaway | Existing watercourse | | | | | | | |

| 13. Biod | diversity and Geological Conserv | ation | | | |
|-------------|--|------------------------------------|------------------------------------|--|---|
| | n answering the following questions refer t ical conservation features may be present (| | | | t any important biodiversity |
| | ferred to the guidance notes, is there a reas djacent to or near the application site: | onable likelihood of the followin | g being affected adversely or | conserved and enhanced v | vithin the application site, OR |
| a) Protect | ed and priority species | | | | |
| Yes, | on the development site Y | es, on land adjacent to or near th | e proposed development | 0 | No |
| b) Design | ated sites, important habitats or other biod | iversity features | | | |
| Yes, | on the development site Y | es, on land adjacent to or near th | e proposed development | 1 ① | No |
| c) Feature | es of geological conservation importance | | | | |
| | | es, on land adjacent to or near th | e proposed development | 1 ① | No |
| | ting Use | | | | |
| | scribe the current use of the site: | | | | |
| Primary So | chool | | | | |
| Is the site | currently vacant? Yes | No No | | | |
| | proposal involve any of the following? will need to submit an appropriate contan | singtion assessment with your an | nlication | | |
| | ch is known to be contaminated? | Yes No | pilcation. | | |
| | re contamination is suspected for all or par | | Yes 🕟 No | | |
| | ed use that would be particularly vulnerable | | on? Y | es No | |
| 15 Tree | es and Hedges | | | | |
| 10. 1100 | os una riougos | | | | |
| Are there | trees or hedges on the proposed development | nent site? Yes | No No | | |
| | re there trees or hedges on land adjacent to | | that could influence the | Yes No | |
| - | nent or might be important as part of the lo ither or both of the above, you <u>may</u> need to | · | discretion of your local plan | 0 | yev is required this and the |
| accompar | nying plan should be submitted alongside | our application. Your local planr | ing authority should make cl | | |
| accordance | ce with the current 'BS5837: Trees in relatio | n to construction - Recommenda | tions'. | | |
| 16 Trac | de Effluent | | | | |
| | | do offluente anuceta? | C Vee | O No | |
| Does the | proposal involve the need to dispose of tra | de effluents or waste? | () Yes (| No | |
| 17. Resi | idential Units | | | | |
| Does you | r proposal include the gain or loss of reside | ntial units? | Yes No | | |
| | | | | | |
| 18. All 1 | Types of Development: Non-resid | lential Floorspace | | | |
| Does you | r proposal involve the loss, gain or change of | of use of non-residential floorspa | ce? | Yes No | |
| | | Existing gross | Gross internal floorspace to be | Total gross new internal | Net additional gross |
| | Use class/type of use | internal floorspace | lost by change of use or | floorspace proposed (including changes of use) | internal floorspace following development |
| | | (square metres) | demolition (square metres) | (square metres) | (square metres) |
| A1 | Shops Net Tradable Area | 0.0 | 0.0 | 0.0 | 0.0 |
| A2 | Financial and professional services | 0.0 | 0.0 | 0.0 | 0.0 |
| A3 | Restaurants and cafes | 0.0 | 0.0 | 0.0 | 0.0 |
| A4 | Drinking estabishments | 0.0 | 0.0 | 0.0 | |
| A5 | Hot food takeaways | 0.0 | 0.0 | 0.0 | |
| B1 (a) | Office (other than A2) | 0.0 | 0.0 | 0.0 | |
| B1 (b) | Research and development | 0.0 | 0.0 | 0.0 | |
| B1 (c) | Light industrial | 0.0 | 0.0 | 0.0 | |
| B1 (c) | General industrial | | | | _ |
| | | 0.0 | 0.0 | 0.0 | |
| B8 | Storage or distribution | 0.0 | 0.0 | 0.0 | 0.0 |

| 18. All | Types of Develo | opment | : Non-reside | ential F | Floorspace (conf | tinue | d) | | | | | | · |
|---|--|---|---|------------|------------------------|--------|---------------|------------|----------------------------|-----------|--------|--------|----------|
| C1 | Hotels and | halls of res | idence | | 0.0 | 0.0 | | 0 | 0.0 | | | 0.0 | |
| C2 | Resident | ial instituti | ions | | 0.0 | | | 0. | 0 | 0.0 | | | 0.0 |
| D1 | Non-reside | ntial institu | utions | | 0.0 | | 0.0 | | 0 | 199.4 | 199.4 | | |
| D2 | Assemb | ly and leis | | 0.0 | | | 0. | 0 | 0.0 | | | 0.0 | |
| Other | Please Specify | | | | 0.0 | | | 0. | 0 | | | | 0.0 |
| | | Total | | | 0.0 | | | 0. | 199.4 | | | 199.4 | |
| For hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms: | | | | | | | | | | | | | |
| Use Class Types of use Existing rooms to be lost by change of use or demolition Total rooms proposed (including changes of use) Net additional rooms | | | | | | | | | | ms | | | |
| 19. Emp | oloyment | | | | | | | | | | | | |
| If known, | please complete the | following | information reg | arding e | employees: | | | | | | | | |
| | | | Full-time | е | Part-time | | | | Equivalent number | of full-t | ime | | |
| | Existing employees | | 16 | | 35 | | | | 37 | | | | |
| | Proposed employees | S | 16 | | 35 | | | | 37 | | | | |
| 20. Hou | ırs of Opening | | | | | | | | | | | | |
| If known, | please state the hou | rs of openi | ing for each non | -residen | tial use proposed: | | | | | | | | |
| Use | | day to Frida | | | | ırday | | | Sunday and l | | | \neg | Not |
| D1 | Start Time | e En | d Time | | Start Time | End | d Time | Start Time | | | d Time | + | Known |
| БП | 9.00 | | 3.30 | | - | | - | | - | | - | ᆜ | |
| | ne site area? | 2,950 ercial Pi | sq.meti | | ninerv | | | | | | | | <u> </u> |
| Please de type of m Primary So Further de | scribe the activities a achinery which may | nd process be installed activity / po Irawing 17 | ses which would d on site: rocesses present | l be carri | ied out on the site ar | | | | ng plant, ventilation or a | | | | |
| 23. Haz | ardous Substan | ices | | | | | | | | | | | |
| Is any haz | ardous waste involve | ed in the p | roposal? | | ○ Yes ● No |) | | | | | | | |
| 24. Site | Visit | | | | | | | | | | | _ | |
| If the plan The a If Other h Contact n Title: | as been selected, ple name: First e number: ode: | s to make a he applica ase provid | an appointment | to carry | out a site visit, whor | | Surname: | ension nu | ase select only one) | | | | |
| 25. Cert | tificates (Certific | cate B) | | | | | | | | | | _ | |
| _0. 001 | | | | | Certificate of Own | ership | - Certificate | В | | | | | |

Town and Country Planning (General Development Procedure) Order 1995 Certificate under Article 7

I certify/The applicant certifies that I have/the applicant has given the requisite notice to everyone else (as listed below) who, on the day 21 days before the date of this application, was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land or building to which this application relates.

| 25. Certif | icates (Certificate | B - continu | ued) | | | | | | |
|--|--|-------------|------------------|-------------------|----------|--------|-------------|--------------------|--|
| Notice recipi | <u> </u> | | | | | | | Date notice served | |
| Name | Nigel Spears | | | | | | | | |
| Number: | 46 | Suffix: | | | | | | | |
| Street: | Vaughan House, Franc | is Street | | | | | | 05/05/0040 | |
| Locality: | | | | | | | | 25/05/2010 | |
| Town: | London | | | | | | | | |
| Postcode: | SW1P 1QN | | | | | | | | |
| Title: Mr | First name | : Harry | | | Surname: | Wilkir | ıs | -1 | |
| Person role: | Agent | | eclaration date: | 25/05/2010 | | | \boxtimes | Declaration made | |
| Agricultural Land Declaration - You Must Complete Either A or B (A) None of the land to which the application relates is, or is part of an agricultural holding. (B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application, was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below: If any part of the land is an agricultural holding, of which the applicant is the sole tenant, the applicant should complete part (B) of the form by writing 'sole tenant-not applicable' in the first column of the table below | | | | | | | | | |
| Title: Mr | First Name | : Harry | | | Surname: | Wilkin | S | | |
| Person role: | Agent | D | eclaration date: | 25/05/2010 | | | | Declaration Made | |
| accompanyir | ration apply for planning pern ng plans/drawings and a | | | this form and the | | | | | |