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Payce App No.

Application for Planning Permission. Town and Country Planning Act 1990

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply 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.

Please complete using block capitals and black ink.

It is important that you read the accompanying guidance notes as incorrect completion will delay the processing of your application.

| 1. Applic | ant Name | and Add | ress | |)∫2. Agent | Name ar | nd Address | | |
|------------------------|------------------------------------|-----------------------------|---|----------------|------------------------|-------------------|--------------------------------------|------------|---------------|
| Title: | Mr | First name | Andrew | | Title: | Мг | First name: | Mario | |
| Last name: | Vanezis | <u> </u> | | | Last name: | Pilla | | | |
| Company (optional): | | | | ···· | Company (optional): | Mario F | illa Architec | ts Ltd | |
| Unit: | | House number: | | ouse iffix: | Unit: | | House number: 50 | | House suffix: |
| House name: | Monkha | ıms Drive | | | House name: | Tollingt | ton Park | | |
| Address 1: | | | | | Address 1: | Londor |) | | |
| Address 2: | | | | | Address 2: | | | | |
| Address 3: | | | | | Address 3: | | | | |
| Town: | Woodfo | rd Green | | | Town: | | | | |
| County: | Essex | | | | County: | | | | |
| Country: | | | | | Country: | | | | |
| Postcode: | IG8 OLG | 2 | | | Postcode: | N4 3Q | Y | | |
| Extension third floor. | on to the or or g the exi | rear & a | opment, includi | rth floor/ re- | configuration | dwelling | e property to s to the seconsular | | - |
| Has the buil | ding, work i | or change of | use already star | ted? | Yes | √ No | | | |
| | | late when bu ed (DD/MM/) | _ | n/a | | | ıst be pre-applic | ation subm | ission) |
| | e state the c | late when th | use been comple e building, work D/MM/YYYYE | eted? . n/a | Yes | ☑ No :date mur | st be pre applica | tion submi | ssioni |

| 4. Site Address Details | 5. Pre-application Advice |
|--|---|
| Please provide the full postal address of the application site. | Has assistance or prior advice been sought from the local |
| Unit: House number: 21 House suffix: | authority about this application? Yes No |
| House name: | If Yes, please complete the following information about the advice |
| Address 1: Baldwins Gardens | you were given. (This will help the authority to deal with this application more efficiently). |
| Address 2: facing onto 43 Leather Lane | Please tick if the full contact details are not known, and then complete as much as possible: |
| Address 3: Hatton Garden | Officer name: |
| Town: London | Mr Carlos Martin |
| County: | Reference: |
| Postcode EC1N 70Y | n/a |
| (optional): Description of location or a grid reference. (must be completed if postcode is not known): | Date (DD/MM/YYYY): (must be pre-application submission) |
| Easting: Northing: | Details of pre-application advice received? |
| Description: | As per MPA email to Mr Carolos Martin dated |
| please refer to OS map in submitted drawings | 1 1st Sep' 2011, minor comments made. with |
| | regards style of windows to front elevation. |
| (| J.L |
| 6. Pedestrian and Vehicle Access, Roads and Rights of Way | 7. Waste Storage and Collection |
| Is a new or altered vehicle access proposed to or from the public highway? | Do the plans incorporate areas to store and aid the collection of waste? |
| Is a new or altered pedestrian | If Yes, please provide details: |
| access proposed to or from the public highway? Yes No | The proposal provides space for 3No. Wheelie |
| Are there any new public roads to be provided within the site? | bins located in purpose built external bin store on first floor external terrace, please refer to |
| provided within the site? Are there any new public Yes No | submitted drawings for precise location. |
| rights of way to be provided | • |
| within or adjacent to the site? | Have arrangements been made |
| /extinguishments and/or Creation of rights of way? Yes No | Have arrangements been made for the separate storage and |
| If you answered Yes to any of the above guestions, please show | collection of recyclable waste? If Yes, please provide details: |
| details on your plans/drawings and state the reference of the plan (s)/drawings(s) | The proposal intends to use the recycling bins |
| n/a | and provisions provided by London Borough of |
| | Camden |
| | { |
| | |
| 8. Authority Employee / Member | |
| With respect to the Authority, I am: (a) a member of staff (b) an elected member | Do any of these statements apply to you? Tes Ves No |
| (c) related to a member of staff (d) related to an elected membe | |
| (d) related to an elected member If Yes, please provide details of the name, relationship and role | |
| n/a | |
| 1 | } |
| | |

| | Existing | | | | | able | Dor |
|---|----------------|---|--------|--|-------------------------|-------------------|-----|
| | (where appl | licable) | | Proposed | | Not applicable | Kno |
| Walls | London | Stock bricks | | London Stock bricks propo- elevations, Rear elevation london stock bricks and rea | to be mix of facing | | |
| Roof | n/a | | | n/a not visible from public high | way | V | |
| Windows | t . | od Verical Sash wir orgian glazing | ndows, | Vertical sash windows to m facing Leather Lane PPC thermally broken alum rear elevation | - | | |
| Doors | Hardwo | od door | | PPC thermally broken alum doors to the rear elevation | inium door and sliding | | |
| Boundary treatments (e.g. fences, walls) | n/a | ~~~~~~~~~~~ | | n/a | | Ø | |
| Vehicle access and hard-standing | n/a | | | n/a | | V | |
| Lighting | n/a | | | n/a | | 7 | [|
| Others (please specify) | n/a | | | n/a | | Ø | |
| _ | | nation on submitted plan e plan(s)/drawing(s)/desi | _ | s statement | nent? Yes | | N |
| | | uments as listed in dra | | | | | |
| 0. Vehicle Parkin | g | | | | | | |
| Please provide infor | mation on th | ne existing and proposed | | | | | |
| Type of Vehic | e | Total Existing | Tota | l proposed (including spaces retained) | Difference in spaces | | |
| Cars | | nil | nil | | none | | |
| Light goods vehi public carrier veh | cles/ icles | n/a | n/a | | n/a | | |
| Motorcycles | | n/a | n/a | | n/a | | |
| Disability spac | es | n/a | n/a | | n/a | | |
| Cycle spaces | | n/a | n/a | | n/a | | |
| | l | | † | | 1 | | |

n/a

n/a

Other (e.g. Bus)

n/a

| 11. Foul Sewage | 12. Assessment of Flood Risk |
|--|---|
| Please state how foul sewage is to be disposed of: | Is the site within an area at risk of flooding? (Refer to the |
| ✓ Mains sewer | 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.) |
| Septic tank Other | Yes V No |
| Package treatment plant | If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site. |
| Are you proposing to connect to the existing drainage system? Yes V No | Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes V No |
| If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s): | Will the proposal increase the flood risk elsewhere? |
| n/a | How will surface water be disposed of? |
| | Sustainable drainage system Existing watercourse |
| | Soakaway Pond/lake |
| | Main sewer |
| 13. Biodiversity and Geological Conservation | (14. Existing Use |
| | Please describe the current use of the site: |
| To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable | B1 (c) to the existing first, and third floor |
| likelihood that any important biodiversity or geological | please refer to statement see Appendix 04 |
| conservation features may be present or nearby and whether they are likely to be affected by your proposals. | |
| Having referred to the guidance notes, is there a reasonable | Is the site currently vacant? Yes No |
| likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to | If Yes, please describe the last use of the site: |
| or near the application site? | |
| a) Protected and priority species: | [] n/a |
| Yes, on the development site | |
| Yes, on land adjacent to or near the proposed development | |
| No No | When did this use end (if known)? DD/MM/YYYY |
| b) Designated sites, important habitats or other biodiversity features: | (date where known may be approximate) 1/a |
| Yes, on the development site | Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application. |
| Yes, on land adjacent to or near the proposed development | Land which is known to be contaminated? Yes No |
| V No | |
| c) Features of geological conservation importance: | Land where contamination is suspected for all or part of the site? |
| Yes, on the development site | A proposed use that would |
| Yes, on land adjacent to or near the proposed development | be particularly vulnerable to the presence of contamination? |
| V No | |
| 15. Trees and Hedges | 16. Trade Effluent |
| Are there trees or hedges on the proposed development site? Yes No | Does the proposal involve the need to dispose of trade effluents or waste? Yes V No |
| And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the | If Yes, please describe the nature, volume and means of disposal |
| development or might be important as part | of trade effluents or waste |
| If Yes to either or both of the above, you <u>may</u> need to provide a full | n/a |
| Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the accompanying plan should be |]] |
| submitted alongside your application. Your local planning authority should make clear on its website what the survey should | []] |
| y a series of the series will be a series with the series y middle | [1] |
| contain, in accordance with the current 'BS5837: Trees in relation to construction Recommendations'. | |

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| 17. Residential Un Does your proposal in If Yes, please complete | clude th | ne gai | in, los | s or ch | nange | of use of i | resider low: | ntial units? 📝 Yes | | ۷o | <u></u> | , <u>-</u> | | | |
|--|--------------|------------------|----------------|---------|--------------|--|-----------------|-------------------------|--------------|----------|-----------|------------|-------------|-----------------|-------------|
| , <u>, , , , , , , , , , , , , , , , , , </u> | ropo | sedi | Hous | ing | | | | | Exist | ing l | lous | ing | | | |
| Market Housing | Not known | | Numl 2 | oer of | | ooms Unknown | Total | Market Housing | Not known | 1 | Numl 2 | oer of | | ooms Unknown | Total |
| + Constant | | | | | | | | | | | | | | | |
| Flats and maisonettes | | | 3 | | | | 3 | Flats and maisonettes | | 1 | | | | ļ | 1 |
| 500 11 07 A 211150 | | | | | <u> </u> | 1 | | Ene some anne | | | | | | <u> </u> | |
| Claster flats | | | | | | | | Chaster flats | | | | | | <u> </u> | |
| ومندوط المعطامات | | | | | | | | Chalsarad ha using | | | - | | | | |
| | | | - | | | | - | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | т | otals | (a + b |) + c + | d+e | + f + g) = | 3 | | <u>T</u> | otals | (a + b | + C + | d + e | + f + g) = | 1: |
| Social Rented | known | 1 | 2 | 3 | 4+ | Unknown | Total | Social Renteo | known | 1 | 2 | 3 | 8-de | Unknown | Total |
| Houses | | | | | | | 1.7 | Houses | | | | | | | |
| Flats and maisonettes | | | | | | | | Flats and maisonettes | | | | | | | |
| Live-work units | | | | | | | | Live-work units | | | | | | | |
| Cluster flats | | | | | | | | Cluster flats | | | | | | | |
| Sheltered housing | | | | | | | | Sheltered housing | | | | | | | |
| Bedsit/studios | | | | | | | | Bedsit/studios | | | | | | | |
| Unknown type | | | | | | | | Unknown type | | | | | | | |
| | Ţ | otals | (a + t | + + + | d + e | $+f+g\rangle \approx$ | | | | tals | (a + b | + (+ | d + e | + f + g) = | |
| | Not | , | Numi | ner of | Bedr | ooms | Total | | Not | | Numi | ner of | Redr | ooms | Total |
| Intermediate | known | | 2 | 3 | | Unknown | 10 10 | Intermediate | known | | 2 | 3 | | Unknown | |
| Houses | | | | | | | | Houses | | | | | | <u> </u> | |
| Flats and maisonettes | | | | } | | | | Flats and laisonettes | | | | | | | |
| Live-work units | | | L | | | <u> </u> | | live-sirk units | | | | | | <u> </u> | |
| Cluster flats | | | <u> </u> | | | | | at iter lats | | | | | | | L |
| Sheltered housing | | | | | | | | Sheltered housing | | | | | | | |
| Bedsit/studios | | | <u> </u> | | | | | Bedsit/studios | | | | | | | |
| Unknown type | | | | | | | | Unknown type | | <u></u> | <u> </u> | | | <u> </u> | |
| | Т | otals | (a + b | + + + | d + e | (1+g)= | | | Т | otals | (a + b | + £ + | d + e | + f + g) = | |
| Key worker | Not known | 1 | Numi 2 | per 1 | | ooms Unknown | Total | Key worker | Not | 1 | Numt | per of | | ooms Unknown | Total |
| Houses | | | | | | | | Houses | | | =- | | | | |
| Flats and maisonettes | | | | | | | | Flats and maisonettes | | | | | | | |
| Live-work units | | | | | | | | Live-work units | | | | | | | |
| Cluster flats | | | | | | } | | Cluster flats | | | | | | | |
| Sheltered housing | | | | | | | | Sheltered housing | | <u> </u> | | ' | | | |
| Bedsit/studies | | | , | | | | | Bedsit/studios | | | | | | | |
| Unknow type | | | | | | | | Unknown type | | | | | | | |
| | Ţ | otals | (a + b | +(+ | d+e | +f+g)= | | | Ţı | otals | (a + b | + (+ | d + € | + f + g) = | |
| | anistani | ki a sama | L ildow | wishese | and the same | des de la companya d | | - John avistina | totidos | ملهند | unite. | | كسنسك | | |
| | | | | | | | | | | | | | | | |
| TOTAL NET GAIN or | LOSS o | f RES | IDEN' | TIAL | UNIT | 5 (Propose | ed Hou | sing Grand Total - Exis | ting Ho | usin | g Grai | nd To | tal): | 2 | |

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| 18. All | 18. All Types of Development: Non-residential Floorspace | | | | | | | |
|---|---|-------------------|---|--|--|---|--|--|
| Does you | ur proposal involve the lo | ss, gai | in or change of u | se of non-residential floors | pace? 🗸 Yes | No | | |
| If you have answered Yes to the question above please add details in the following table: | | | | | | | | |
| Us | se class/type of use | Not applicable | Existing gross internal floorspace (square metres) | Gross internal floorspace to be lost by change of use or demolition (square metres) | Total gross internal floorspace proposed (including change of use)(square metres) | Net additional gross internal floorspace following development (square metres) | | |
| A1 | Shops | | | | | | | |
| Ì | Net tradable area: | | | | | | | |
| A2 | Financial and professional services | | | | | | | |
| A3 | Restaurants and cafes | | | | | | | |
| A4 | Drinking establishments | | | | | | | |
| A5 | Hot food takeaways | | <u> </u> | | | | | |
| B1 (a) | Office (other than A2) | | | · | | | | |
| B1 (b) | Research and development | | | | | | | |
| B1 (c) | Light industrial | | 68 sq/m | 19 sq/m | 49sq/m | 0 sq/m | | |
| B2 | General industrial | | | | | | | |
| B8 | Storage or distribution | | | | | | | |
| C1 | Hotels and halls of residence | | | | | | | |
| CZ | Residential institutions | | | | | | | |
| D1 | Non-residential institutions | | | | | | | |
| D2 | Assembly and leisure | | | | | | | |
| OTHER | | | | | | | | |
| Please | | | | | | | | |
| Specify | Total | | 68 sq/m | 19 sq/m | 49sq/m | 0 sq/m | | |
| In ad | In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms | | | | | | | |
| class | Not applicable | Existi | of use or dem | ost by change Total room | ranges of use) | | | |
| Class C1 | Hotels | | or use or defin | ondon Ci | langes of use) | | | |
| C2 | C2 Residential | | | | | | | |
| OTHER | Institutions | | | | | | | |
| Please | | | | | | | | |
| [Specify] | | | | | | | | |
| 19. Employment | | | | | | | | |
| Please complete the following information regarding employees Total full-time | | | | | | | | |
| Full-time | | | | | eq | uivalent | | |
| | isting employees | | | | | | | |
| Pro | posed employees | | | | <u> </u> | | | |
| 20. Ho | urs of Opening | | | | | | | |
| Pleas | e state the hours of open | rig fo | r each non-resid | ential use proposed: | | | | |
| | Use Mo | onday | to Friday | Saturday | Sunday and Bank Holidays | Not known | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 21. Site | e Area | | | | | | | |
| Please sta | ate the site area in hectare | s (ha) | 100 sq/m appro | × 1076 sq/ft approx | | | | |
| | | | | | | garages for the experience of the experience of | | |

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| be carried out on the site and the end products including plant, ventilation or air conditioning, Please include the type of machinery which may be installed on site: Is the proposal a waste management development? Yes No If the answer is Yes, please complete the following table: | Please describe the activities and processes v | which would | | |
|---|--|--|-----------------------------------|-------------|
| If the answer is Yes, please complete the following table: The total capacity of the void in cubic metres, including engineering surcharge and making no allowance for cover or restoration material for tonnes if solid waste or litres if liquid waste) Inert landfill | plant, ventilation or air conditioning. Please i | include the | | |
| The total capacity of the void in cubic metres, including engineering surcharge and making no allowance for cover or restoration material for tonnes if solid waste or litres if liquid waste) Inert landfill Non-hazardous landfill Hazardous landfill Energy from waste incineration Other incineration Landfill gas generation plant Pyrolysis/gasification Metal recycling site Transfer stations Material recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic dispestion Any combined mechanical, biological and/ or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction memolition and excavation Other givelopments Please providagine maximum annual operational throughput of the following waste streams: Municipal Commercial and industrial Hazardous Hazardous | Is the proposal a waste management develo | pment? Yes No | | |
| Inert landfill | If the answer is Yes, please complete the follo | owing table: | | |
| Inert landfill | | The total capacity of the void in including engineering surcharge allowance for cover or restoration | and making no throughpu | t in tonnes |
| Non-hazardous landfill | | ठूँ है tonnes if solid waste or litres if | iquid waste) (d acres ir iii | quid waste) |
| Hazardous landfill | Inert landfill | | | |
| Energy from waste incineration Other incineration Landfill gas generation plant Pyrolysis/gasification Metal recycling site Transfer stations Material recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/ or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction gemolition and excavation waste streams: Other divelopments Please provide me maximum annual operational throughput of the following waste streams: Commercial and industrial Hazardous | Non-hazardous landfill | | | |
| Other incineration | Hazardous landfill | | | |
| Landfill gas generation plant Pyrolysis/gasification Metal recycling site Transfer stations Material recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction remolition and excavation was experienced and excavation demolition and excavation demolition and excavation demolition and excavation Commercial and industrial Hazardous | Energy from waste incineration | | | |
| Pyrolysis/gasification Metal recycling site Transfer stations Material recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/ or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction semolition and excavation waste planagement Other glvelopments Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Other incineration | | | |
| Metal recycling site Transfer stations Material recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction femolition and excavation was especially and excavation and perational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Landfill gas generation plant | | 7 | |
| Transfer stations Material recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction femolition and excavation and excavation Other divelopments Please provide me maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Pyrolysis/gasification | | | |
| Material recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction emolition and excavation was a private of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Metal recycling site | | | |
| Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction, remolition and excavation was estimated by the construction of | Transfer stations | | | |
| Open windrow composting | Material recovery/recycling facilities (MRFs) | | | |
| In-vessel composting Anaerobic digestion Any combined mechanical, biological and/or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction emolition and excavation wase Storage of waste Other waste prinagement Other divelopments Please provide the maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Household civic amenity sites | - Ma | | |
| Anaerobic digestion Any combined mechanical, biological and/ or thermal treatment (MB1) Sewage treatment works Other treatment Recycling facilities construction demolition and excavation was essential essential and excavation essential | Open windrow composting | | | |
| Any combined mechanical, biological and/or thermal treatment (MBT) Sewage treatment works Other treatment Recycling facilities construction semolition and excavation was e Storage of waste Other waste management Other divelopments Please provide me maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | In-vessel composting | | | |
| Sewage treatment works Other treatment Recycling facilities construction, emolition and excavation wase Storage of waste Other waste rainagement Other divelopments Please provide the maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Anaerobic digestion | | | |
| Other treatment Recycling facilities construction, demolition and excavation was e Storage of wake Other waste purpagement Other of velopments Please provide me maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Any combined mechanical, biological and/ or thermal treatment (MBT) | | | |
| Recycling facilities construction femolition and excavation waste Storage of waste Other waste management Other elevelopments Please provide the maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | Sewage treatment works | | | |
| and excavation was e Storage of write Other waste management Other developments Please provide the maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | | | | |
| Other waste management Other developments Please provide the maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | and excavation was e | | | |
| Other developments Please provide the maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | | <u> </u> | | |
| Please provide the maximum annual operational throughput of the following waste streams: Municipal Construction, demolition and excavation Commercial and industrial Hazardous | ···· | | | |
| Municipal Construction, demolition and excavation Commercial and industrial Hazardous | | | | |
| Construction, demolition and excavation Commercial and industrial Hazardous | | ional throughput of the following waste | streams: | |
| Commercial and industrial Hazardous | | averagation . | | |
| Hazərdous | | | | |
| | | aun | | |
| | | o provide further information before you | ur application can be determined. | four waste |
| | 23. Hazardous Substances | | | |
| 23. Hazardous Substances | Does the proposal involve the use or storage | | | |
| 23. Hazardous Substances Does the proposal involve the use or storage of any of | | | Not applicable | |
| Does the proposal involve the use or storage of any of | na esperado promacame en contrata con escarso. | obenned city the manner of the | | |
| Does the proposal involve the use or storage of any of | Acrylonitrile (tonnes) | Ethylene oxide (tonnes) | Phosgene Lta | est . |
| Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable | Ammonia (tonnes) | Hydrogen cyanide (tonnes) | sulphur dioxide (tonr | nes) |
| Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) | Bromine (tonnes) | Liquid ox ge, (tr | Flour (tonr | res) |
| Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) Sulphur dioxide (tonnes) | Chlorine (tonnes) | a petroleum gas (ronnes) | Refined white sugar (tonr | nes) |
| Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Bromine (tonnes) Liquid ox 3ei (tr | Other | Other: | | |
| Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable | CALLET. | | | |

| One Certificate A, B, C, or D, must be completed, together with the Agricultural Holdings Certificate with this application for CERTIFICATE OF OWNERSHIP - CERTIFICATE A Town and Country Planning (Development Management Processor). The application body is proposed to the distribution beginning to the body of the development of the deve |
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| Town and Country Planning (Development Management Processes) Or signed - Applicant: Or signed - Appl |
| igned - Applicant: Or signed Applicant: Or signed Applicant: Date (DD/MM/YY 21st Sep' 20 CERTIFICATE OF OWNERSHIP - CERTIFICATE B Town and Country Pranning Development Management Procedure (England) Order 2010 Certificate under Article 12 certify! The applicant certifies that I have/the applicant has given the requisite notice to everyone else las listed below) who, on the 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 of to run) of any part of the land or building to which this application relates. Name of Owner Or signed - Agent: Date (DD/MM/YY Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 certify! The applicant certifies that: Neither Certificate A or B can be issued for this application All reasonable steps have been taken to find out the names and address of the other owners (owner is a person with a freehol interest or leasehold interest with at least 7 years left to run it sheel find or building, or of a part of it, but I have/ the applicant habeen unable to do so. he steps taken were: |
| igned - Applicant: Or signed Applicant CERTIFICATE OF OWNERSHIP - CERTIFICATE B Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 certify) The applicant certifies that I have/the applicant has given the requisite notice to everyone else (as listed below) who, on the days before the date of this applicant owner is a person with a freehold interest or leasehold interest with at least 7 of to run) of any part of the land or building to which this application relates. Name of Owner Or signed - Agent: Date (DD/MM/YY) CERTIFICATE OF OWNERSHIP - CERTIFICATE C Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 certify) The applicant certifies that: Neither Certificate A or B can be issued for this application All reasonable steps have been taken to find out the names and additudes of the other owners (owner is a person with a freeho interest or leasehold interest with at least 7 years left to run is the lind of a suitding, or of a part of it, but I have/ the applicant habeen unable to do so. he steps taken were: |
| Igned - Applicant: Or signed righer: Date (DD/MM/YY 21st Sep' 20 CERTIFICATE OF OWNERSHIP - CERTIFICATE B Town and Country Planning (Development Management Procedure) (England) of the 20th Certificate under Nitice 1st certify. The applicant certifies that I have/the applicant bas given the requisite notice to everyone else (as listed below) who, on the 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 of to run) of any part of the land or building to which this application relates. Name of Owner Address Date Notice Sept Address Pown and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 eritify! The applicant certifies that: Neither Certificate A or B can be issued for this application all reasonable steps have been taken to find out in names a paragingues of the other owners (owner is a person with a freehol interest or leasehold interest with at least 7 years left to run is the lyind of building, or of a part of it , but I have/ the applicant habeen unable to do so. |
| CERTIFICATE OF OWNERSHIP - CERTIFICATE B Town and Country Planning (Development Wanagement Procedure) (England) Order 2010 Certificate under Article 22- certify. The applicant certifies that I have/the applicant has given the requisite notice to everyone else is a listed below) who, on the flays before the date of this application, was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 of torun) of any part of the land or building to which this application relates. Name of Owner Address Date Notice See Name of Owner Address Date Notice See CERTIFICATE OF OWNERSHIP - CHTIFICATE C Town and Country Planning (Development Management Procedur) (England) Order 2010 Certificate under Article 12 certify. The applicant certifies that: Neither Certificate A or B can be issued for this application All reasonable steps have been taken to find out the names and addresses of the other owners (owner is a person with a freehol interest or leasehold interest with at least 7 years left to run 1 the limit of the lind of the paper of the steps taken were: |
| CERTIFICATE OF OWNERSHIP - CERTIFICATE B Town and Country Planning (Development Wanagement Procedure) (England) Order 2010 Certificate under Article 2. Certify: The applicant certifies that I have/the applicant has given the requisite notice to everyone else is a listed below) who, on the I 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 of to run) of any part of the land or building to which this application relates. Name of Owner Address Date Notice See CERTIFICATE OF OWNERSHIP - CHTIFICATE C Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 certify. The applicant certifies that: Neither Certificate A or B can be issued for this application All reasonable steps have been taken to find out the names and addresses of the other owners (owner is a person with a freehol interest or leasehold interest with at least 7 years left to run 1 the land of a building, or of a part of it , but 1 have/ the applicant habeen unable to do so. The steps taken were: |
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| igned - Applicant: Or signed - Agent: Or signed - Agent: Date (DD)/MM/YY CERTIFICATE OF OWNERSHIP - CERTIFICATE C Town and Country Planning (Development Management Procedural (England) Order 2010 Certificate under Article 12 certify/ The applicant certifies that: Neither Certificate A or B can be issued for this application All teasonable steps have been taken to find out the names and addresses of the other owners (owner is a person with a freehol interest or leasehold interest with at least 7 years left to run it stage in not only individually or of a part of it , but i have/ the applicant have been unable to do so. he steps taken were: |
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| latics of the application has been published in the following newspaper. On the following date (which must not be earlied) |
| lotice of the application has been published in the following newspaper On the following date (which must not be earlied circulating in the area where the land is situated): |
| lotice of the application has been published in the following newspaper circulating in the area where the land is situated): On the following date (which must not be earlied than 21 days before the date of the application) |
| |

| Town and Country Planning (Developme I certify/ The applicant certifies that: Certificate A cannot be issued for this app All reasonable steps have been taken to fi date of this application, was the owner (or | FIFICATE OF OWNERSHIP - CERTIFICATE Dent Management Procedure) (England) Orce of Management Procedure) (England) (En | e else who, or the day 21 days before the ehold in Erest with at least 7 years left to run) |
|--|--|---|
| Notice of the application has been published (circulating in the area where the land instructed) | fe following newspaper On the fithan 21 | ollowing date (which must not be earlier days before the date of the application): |
| Signed - Aprillednt: | Or signed - Agent: | Date (DD/MM/YYYY): |
| <u> </u> | | |
| Town and Country Planning (Development | Declaration - You Wist Complete Either A D | 2016 Certificate under Article 12 |
| . Signed - Applicant: | Or signed, Agent: | Date (DD/MM/YYYY): |
| n/a | 1 must | 21st Sep' 2011 |
| (B) I have/ The applicant has given the requisite n | otice to every person other than myself/ the | applicant who, on the day 21 days |
| | | |
| before the date of this application, was a tenanco as listed below: | ranagheultaramolaling of all or part of the | iand to which this application relates, |
| | Address | Date Notice Served |
| as listed below: | | iand to which this application relates, |
| as listed below: | | iand to which this application relates, |
| as listed below: | | iand to which this application relates, |
| as listed below: Name of Tenant | Address | Date Notice Served |
| Signed - Application Requirement Please read the following checklist to make sure y information required will result in your application the Local Planning Authority has been submitted. | Or signed - Agent: Or signed - Agent: See - Checklist You have sent all the information in support on the being deemed invalid. It will not be considered. | Date Notice Served Date (DD/MM/YYYY): f your proposal. Failure to submit all ered valid until all information required by |
| Signed - Application Requirement Please read the following checklist to make sure y information required will result in your application. | Or signed - Agent: Or signed - Agent: S - Checklist You have sent all the information in support on being deemed invalid. It will not be consided. It will not be consided. It will not be considered. It will | Date Notice Served Date (DD/MM/YYYY): Fyour proposal, Failure to submit all |

| 27. Declarati | | _ | | | | | |
|--|--|--|---|--|--|--|--|
| I/we hereby app information. | ly for planning permission/conse | int as described in th | his form and the agrompanying plans/drawings and additional | | | | |
| Signed - Applica | nt: | Or signed Agen. | Date (DD/MM/YYYY): | | | | |
| n/a | | VVM | 21st Sep' 2011 (date cannot be pre-application) | | | | |
| 28. Applican | nt Contact Details |) | 29. Agent Contact Details | | | | |
| Telephone num | bers | | Telephone numbers | | | | |
| Country code: | National number: | Extension number: | Country code: National number: Extension number: | | | | |
| | 0208 504 9487 | | 020 7686 4864 | | | | |
| Country code: | Mobile number (optional): | | Country code: Mobile number (optional): | | | | |
| | 0208 504 9487 | | 07932 181212 | | | | |
| Country code: | Fax number (optional): | | Country code: Fax number (optional): | | | | |
| | | | | | | | |
| Email address (d | optional): | | Email address (optional): | | | | |
| asvanezis@ | gfsmail.net |] | info@mariopillaarchitects.com | | | | |
| 30. Site Visit | <u> </u> | | | | | | |
| Can the site be seen from a public road, public footpath, bridleway or other public land? Yes No | | | | | | | |
| If the planning a out a site visit, w | authority needs to make an appoi whom should they contact? (Pleas | intment to carry e select only one) | Agent Applicant Other (if different from the agent/applicant's details) | | | | |
| If Other has been | n selected, please provide: | | | | | | |
| Contact name: | | | Telephone number: | | | | |
| Mr Andrew | Vanezis | | 0208 504 9487 | | | | |
| Email address: | asvanezis@fsmail.net | | | | | | |

 $g(\mathbf{x}, \mathbf{w}, \tau_1) \circ g(\mathbf{x}) \circ r(\mathbf{x}, \tau_2, \mathbf{p}) = r(\mathbf{x}, \tau_1, \mathbf{p}) \circ r(\mathbf{x}, \tau_2, \mathbf{p})$