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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 Details | | |
|---|---|---|--|
| Title: Mr | First Name: Jason | Sur | name: Read |
| Company name: | Kinleigh Folkhard Hayward, Chartered Surveyors | | |
| Street address: | Nelson House | | |
| | 58 Wimbledon Hill | Telephone number: | |
| | | Mobile number: | |
| Town/City: | Wimbledon | Fax number: | |
| Country: | | Email address: | |
| Postcode: | SW19 7PA | | |
| Are you an agent a | acting on behalf of the applicant? | Yes \(\int \) No | |
| | | | |
| 2. Agent Name | , Address and Contact Details | | |
| | | | |
| Title: Mr | First Name: John | Suri | name: Pepper |
| Company name: | Kinleigh Folkard & Hayward | | |
| Street address: | Nelson House | | |
| | 58 Wimbledon Hill Road | Telephone number: | 07720593349 |
| | | Mobile number: | 08003288898 |
| Town/City: | Wimbledon | Fax number: | |
| Country: | | Email address: | |
| Postcode: | SW19 7QA | jpepper@kfh.co.uk | |
| | | | |
| 3. Description | of the Proposal | | |
| | | | |
| THE WORK: The currently located the garages is pachippings on a rasections with class | ived with sloping brick paviors, the other half has a laised bed edged with straight and curved concrete ke | adapted to house a desk ted garages adjacent to t arge mature "protected" tr erbs. The replacement bu There are no foundations, | the estate brick boundary walls. Half of the area between ree, the base of which is surrounded by white marble lilding is a "L" shape constructed from prefabricated timber, the structure is supported on separate square pads, |
| Has the building, v | vork or change of use already started? | s No | |

| 4. Site Addres | ss Details | | | | | | | | | | | |
|---|---------------------------|---------------------------------------|-----------------------|--------------------------|----------------|-----------------|----------|----------|------------------|----|--|--|
| Full postal addre | ss of the site (including | g full postcod | e where available) | Description: | | | | | | | | |
| House: | | Suffix: | | | | | | | | | | |
| House name: | Queensmead | | | | | | | | | | | |
| Street address: | St John's Wood Park | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Town/City: | LONDON | | | | | | | | | | | |
| Postcode: | NW8 6RE | | | | | | | | | | | |
| Description of location or a grid reference (must be completed if postcode is not known): | | | | | | | | | | | | |
| Easting: | 526803 | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | |
| Northing: | 183882 | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Pre-applica | tion Advice | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Has assistance of | or prior advice been so | ught from the | local authority abo | out this application? | | Yes | No | | | | | |
| If Yes, please co | mplete the following ir | formation ab | out the advice you | were given (this will he | lp the authori | ty to deal with | this app | lication | more efficiently |): | | |
| Officer name: | | | | | | | | | | | | |
| Title: Ms | First name: | Jennifer | | | Surname: | Walsh | | | | | | |
| Reference: | Principal Plani | ner | | | | | | | | | | |
| Date (DD/MM/Y) | YYY): 05/07/2017 | (Must be | pre-application su | ıbmission) | | | | | | | | |
| | -application advice re | | | | | | | | | _ | | |
| Email response | to requirement for a p | lanning applic | cation. | | | | | | | | | |
| | | | | | | | | | | | | |
| 6. Pedestrian | and Vehicle Acce | ess, Roads | and Rights of | Way | | | | | | | | |
| Is a new or altere | ed vehicle access prop | osed to or fro | om the public highv | vay? | | | Q Ye | s 🚇 | No | | | |
| Is a new or altere | ed pedestrian access p | proposed to o | r from the public hi | ighway? | | | ○ Ye | s 🖭 | No | | | |
| Are there any ne | w public roads to be p | rovided withir | n the site? | | | | ○ Ye | s 🚇 | No | | | |
| Are there any ne | w public rights of way | to be provide | d within or adjacen | nt to the site? | | | ○ Ye | s 🚇 | No | | | |
| Do the proposals | require any diversion | s/extinguishm | nents and/or creation | on of rights of way? | | | ○ Ye | s 🚇 | No | | | |
| | | | | | П | | | | | | | |
| 7. Waste Stor | age and Collectic | on . | | | | | | | | | | |
| | | | | | | | | | | | | |
| Do the plans inco | orporate areas to store | and aid the | collection of waste | ? | | | ○ Ye | s 🚇 | No | | | |
| Have arrangeme | nts been made for the | separate sto | rage and collection | of recyclable waste? | | | Ye | s Q | No | | | |
| If Yes, please pro | | | | | | | | | | | | |
| Existing arrange | ments with estate buil | ding receptio | n. | | | | | | | | | |
| | | | | | | | | | | | | |

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? Yes (c) related to a member of staff (d) related to an elected member 9. Materials Please state what materials (including type, colour and name) are to be used externally (if applicable): **Boundary Treatments - description:** Description of existing materials and finishes: Yellow stock rear boundary wall and similar brick faced garage walls. Description of proposed materials and finishes: Yellow stock brick to rear boundary wall and similar yellow brick faced garage walls. Doors - description: Description of existing materials and finishes: Light green painted steel door Description of proposed materials and finishes: Full height white powder coated framed door with clear double glazing and manifestation band. Lighting - description: Description of existing materials and finishes: White Fluorescent batten fittings. Description of proposed materials and finishes: Recessed LED and white task lighting, external security PIR fittings. Roof - description: Description of existing materials and finishes: Black metal roof with plastic lean-to roof adjacent. Description of proposed materials and finishes: Flat roof - Insulated timber construction, with bonded single ply dark grey GRP LAMINATE COVER AND EDGE TRIMS, white Upvc fascia board and soffit Vehicle Access - description: Description of existing materials and finishes: Light beige brick paviors. Description of proposed materials and finishes: Light beige brick paviors. Walls - description: Description of existing materials and finishes: Light green painted metal cabin Description of proposed materials and finishes: Insulated Timber stud frames clad externally with white UPVC double ship lap, internal face clad with insulated and painted plasterboard. Windows - description: Description of existing materials and finishes: Square inset white metal window. Description of proposed materials and finishes: Full height clear double glazing set in powder coated frame. OTHER - description: Type of other material: Guttering Description of existing materials and finishes: No existing guttering or down pipes. Description of proposed materials and finishes: White Upvc guttering and down pipes.

Planning Portal Reference: PP-06277700

| Javanian De Proposed Concierge office. Front Elevation Jifice Plan Socioto A A Jifice Plan Socioto A A Jifice Plan Socioto A A Jifice Parking O Vehicle Parking O Vehicle Parking details were submitted for this application 1. Foul Sewage Please state how foul sewage is to be disposed of: Jifice Plan Jif | 9. Materials | | | | | |
|--|---|---|----------|---------|------|---------------|
| Yes, please state references for the plan(s)/drawing(s)/design and access statement: Drawing Of Proposed Conciency office. | | | | ., | | |
| Devision of Existing Concisery office. Training Corposed Octorego | | | (0) | Yes | 0 | No . |
| O Vehicle Parking details were submitted for this application 1. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer | If Yes, please state references for the plan(s)/dr Drawing 01 Existing Concierge office. Drawing 02 Proposed Concierge office. Front Elevation Office Plan Roof Plan Section A-A Section B-B Visuals 1& 2 Site photos x2 Arbricultural Report | rawing(s)/design and access statement: | | | | |
| O Vehicle Parking details were submitted for this application 1. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer | 10 Vohicle Barking | | | | | |
| Please state how foul sewage is to be disposed of: dains sewer | • | is application | | | | |
| Assessment of Flood Risk Septic tank Cess pit Other Package treatment plant Other Other Other Package treatment plant Other O | 11. Foul Sewage | | | | | |
| Assessment of Flood Risk Septic tank Cess pit Other Deprice any open proposing to connect to the existing drainage system? Yes No Unknown 2. Assessment of Flood Risk Set he site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing cood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority aquirements for information as necessary.) Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. Set your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Will the proposal increase the flood risk elsewhere? Water bedisposed of? Sustainable drainage system Main sewer Pond/lake Soakaway Existing watercourse 3. Biodiversity and Geological Conservation of assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any apportant biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. It is a proposal adjacent to or near the application site: Protected and priority species Yes, on land adjacent to or near the proposed development No | Please state how foul sewage is to be disposed | d of: | | | | |
| 2. Assessment of Flood Risk 2. Assessment of Flood Risk 2. Assessment of Flood Risk 3. the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing ood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority equirements for information as necessary.) Yes No Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. 3. your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Will the proposal increase the flood risk elsewhere? Yes No | | | ~ | | | |
| 2. Assessment of Flood Risk s the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing ood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority acquirements for information as necessary.) Yes No Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. s your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No No Will the proposal increase the flood risk elsewhere? Was no No Was sustainable drainage system Main sewer Pond/lake Soakaway Existing watercourse 3. Biodiversity and Geological Conservation of assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any proportant biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. Laving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Yes, on land adjacent to or near the proposed development Yes, on the development site | Septic tank Ces | ss pit Other | | | | |
| s the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing cood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority aguirements for information as necessary.) Yes No Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. So your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No Will the proposal increase the flood risk elsewhere? Wain sewer Pond/lake Soakaway Existing watercourse 3. Biodiversity and Geological Conservation of assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any mortant biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. laving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Yes, on the development site Yes, on land adjacent to or near the proposed development No | Are you proposing to connect to the existing dra | ninage system? | | | | |
| ood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority equirements for information as necessary.) Yes No Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site. So your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No No Will the proposal increase the flood risk elsewhere? Was No Yes No No No No Sustainable drainage system Main sewer Pond/lake Soakaway Existing watercourse 3. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any proportant biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. laving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Yes, on the development site Yes, on land adjacent to or near the proposed development No | 12. Assessment of Flood Risk | | | | | |
| syour proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No | | | 0 | Yes | • | No |
| Will the proposal increase the flood risk elsewhere? Yes No | If Yes, you will need to submit an appropriate flo | ood risk assessment to consider the risk to the proposed site. | | | | |
| How will surface water be disposed of? Sustainable drainage system Main sewer Pond/lake Soakaway Existing watercourse 3. Biodiversity and Geological Conservation o assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. laving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | Is your proposal within 20 metres of a watercoun | rse (e.g. river, stream or beck)? | 0 | Yes | • | No |
| How will surface water be disposed of? Sustainable drainage system Main sewer Pond/lake Soakaway Existing watercourse 3. Biodiversity and Geological Conservation o assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. laving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | Will the proposal increase the flood risk elsewhe | ere? | 0 | Yes | • | No |
| Sustainable drainage system Main sewer Existing watercourse Biodiversity and Geological Conservation Co assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. It laving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the polication site, OR on land adjacent to or near the application site: Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | | | | | | |
| 3. Biodiversity and Geological Conservation o assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. laving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | | ✓ Main sewer | | | | |
| To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. Idaving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Or Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | Soakaway | Existing watercourse | | | | |
| To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. Idaving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Or Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | | | | | | |
| Inportant biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals. Ilaving referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the pplication site, OR on land adjacent to or near the application site: Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | 13. Biodiversity and Geological Cons | ervation | | | | |
| pplication site, OR on land adjacent to or near the application site: Protected and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No | | | | | | |
| Yes, on the development site Yes, on land adjacent to or near the proposed development No | | | erved a | and enl | nanc | ed within the |
| | a) Protected and priority species | | | | | |
|) Designated sites, important habitats or other biodiversity features | Yes, on the development site | Yes, on land adjacent to or near the proposed develop | ment | | • | No |
| | b) Designated sites, important habitats or other | biodiversity features | | | | |
| Yes, on the development site Yes, on land adjacent to or near the proposed development No | Yes, on the development site | Yes, on land adjacent to or near the proposed develop | ment | | • | No |

| c) Features of geological Yes, on the develop | | | oortance | 9 | Q Ye | land adjacent to or near the propose | ed dev | elopment | | • | No |
|---|------------|------------|------------|------------|-------------|---|----------|------------|----------|---|----------------|
| 14. Existing Use | | | | | | | | | | | |
| Please describe the curre | ent use o | f the site | ā. | | | | | | | | |
| Office for the residential | | | | | | | | | | | |
| Is the site currently vacar | nt? | | | | | | | 0 | Yes | 112345676778898898899999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999<l< td=""><td>No</td></l<> | No |
| Does the proposal involve | | he follo | wina? | | | | | _ | | _ | |
| If yes, you will need to su | | | | taminatio | n assessi | with your application. | | | | | |
| Land which is known to b | e contan | ninated? | • | | | | | | Yes | 1 | No |
| Land where contaminatio | n is susp | ected fo | or all or | part of th | ne site? | | | | Yes | N | No |
| A proposed use that would | ld be par | ticularly | vulnera | ble to th | e presenc | contamination? | | 0 | Yes | 1 | No |
| 45 Trees and Hedre | | | | | | | | | | | |
| 15. Trees and Hedge | 28 | | | | | | | | | | |
| Are there trees or hedges | s on the p | ropose | d develo | opment s | ite? | | | | Yes | 0 1 | No |
| | | | | | | elopment site that could influence the |) | (0) | Yes | 0 1 | No |
| development or might be | | • | | | | ter? Survey, at the discretion of your loc | al nlanı | ning auth | | | |
| required, this and the acc | ompanyi | ng plan | should | be subm | itted along | e your application. Your local plannin Trees in relation to design, demolition | g autho | ority shou | ld mak | e clear | on its website |
| | | | | | | | | | | | |
| 16. Trade Effluent Does the proposal involve | e the nee | d to dis | pose of | trade eff | luents or | e? | | C | Yes | • | No |
| 17. Residential Units Does your proposal include | | in or lo | ss of res | idential | units? | | | C | Yes | • | No |
| Market Housing - Propose | d | 1 | | | | Market Housing - Existing | | | | | |
| | | | nber of be | edrooms | 1 | | | | er of be | drooms | |
| Bedsits/Studios | 1 | 2 | 3 | 4+ | Unknown | Bedsits/Studios | 1 | 2 | 3 | 4+ | Unknown |
| Cluster Flats | - | | | | | Cluster Flats | | | | | + |
| Flats/Maisonettes | + | | | | | Flats/Maisonettes | | | | | |
| Houses | | | | | | Houses | | | | | |
| Live-Work Units | + | | | | | Live-Work Units | | | | | + |
| Sheltered Housing | + | | | | | Sheltered Housing | | + | | | + |
| Unknown | | | | | | Unknown | | | | | |
| Proposed Market Housing To | otal | ! | | | | Existing Market Housing Total | | | | | |
| Social Rented Housing - P | roposed | | | | | Social Rented Housing - Exis | sting | | | | |
| | | Nur | nber of be | edrooms | | | | Numb | er of be | drooms | |
| | 1 | 2 | 3 | 4+ | Unknown | | 1 | 2 | 3 | 4+ | Unknown |
| Bedsits/Studios | | | | | | Bedsits/Studios | | | | | |
| Cluster Flats | | | | | | Cluster Flats | | | | | |
| | | | | | | | | | | | |

13. Biodiversity and Geological Conservation

| | Proposed | | | | | Social Rented Housing - | Existing | | | | |
|--|------------------------------|----------|----------------------|----------|--|-----------------------------|-------------|----------|-----------|---------------------|----------|
| | | Nun | ber of bed | drooms | | | | Num | ber of be | drooms | |
| | 1 | 2 | 3 | 4+ | Unknown | | 1 | 2 | 3 | 4+ | Unknow |
| Flats/Maisonettes | | | | | | Flats/Maisonettes | | | | | |
| Houses | | | | | | Houses | | | | | |
| Live-Work Units | | | | | | Live-Work Units | | | | | |
| Sheltered Housing | | | | | | Sheltered Housing | | | | | |
| Unknown | | | | | | Unknown | | | | | |
| Proposed Social Housing To | otal | | | | | Existing Social Housing To | otal | 1 | | | |
| Intermediate Housing - Pr | roposed | | | | | Intermediate Housing - E | Existing | | | | |
| | | Num | ber of bed | drooms | | | | Num | ber of be | drooms | |
| | 1 | 2 | 3 | 4+ | Unknown | | 1 | 2 | 3 | 4+ | Unknow |
| Bedsits/Studios | | | | | | Bedsits/Studios | | | | | |
| Cluster Flats | 1 | | | | | Cluster Flats | | | | | |
| Flats/Maisonettes | | | | | | Flats/Maisonettes | | | | † | 1 |
| Houses | 1 | | | | | Houses | | | | | |
| Live-Work Units | + | | | | | Live-Work Units | _ | | | | + |
| Sheltered Housing | _ | | | | | Sheltered Housing | | | | | |
| Unknown | | | | | | Unknown | - | | | | |
| Proposed Intermediate Hous | sing Total | <u> </u> | | | <u> </u> | Existing Intermediate House | sing Total | <u> </u> | | | 7 |
| ropossa membalate risat | Jing Total | | | |] | Existing morniodate risk | oning rotal | | | | _ |
| Key Worker Housing - Pro | posed | | | | | Key Worker Housing - E | xisting | | | | |
| | | Num | ber of bed | drooms | | | | Num | ber of be | drooms | |
| | 1 | 2 | 3 | 4+ | Unknown | | 1 | 2 | 3 | 4+ | Unknow |
| Bedsits/Studios | | | | | | Bedsits/Studios | | | | | |
| Cluster Flats | | | | | | Cluster Flats | | | | | |
| Flats/Maisonettes | | | | | | Flats/Maisonettes | | | | | |
| Houses | | | | | | Houses | | | | | |
| Live-Work Units | | | | | | Live-Work Units | | | | | |
| Sheltered Housing | | | | | | Sheltered Housing | | | | | |
| | | | | | | Unknown | | | | | |
| | | | | | | O'maio mi | | | | | <u> </u> |
| Unknown | ing Total | | | | | | | | | | |
| Unknown Proposed Key Worker House B. All Types of Develoes your proposal involved | relopme | | | | - | ial floorspace? | | (| Yes | N | lo |
| Unknown Proposed Key Worker Housi B. All Types of Dev | relopme | | | | - | ial floorspace? | | (| Yes | | lo |
| Unknown Proposed Key Worker Housi B. All Types of Develoes your proposal involves | velopme | ss, gain | or chang | ge of us | e of non-resident | ial floorspace? | | | Yes | | lo |
| Proposed Key Worker House B. All Types of Develoes your proposal involves. 9. Employment | velopme | ss, gain | or chang | ge of us | e of non-resident | ial floorspace? | | |) Yes | | lo |
| Proposed Key Worker House B. All Types of Develoes your proposal involves. 9. Employment | relopme ve the los | ss, gain | or chang | ge of us | e of non-resident | ial floorspace? | | | Yes | N | lo |
| Proposed Key Worker House B. All Types of Devotes your proposal involves. Employment Employment details we D. Hours of Openin | relopme ve the los rere subm | es, gain | or chang | ge of us | e of non-resident | ial floorspace? | | | Yes | N | lo |
| Proposed Key Worker House B. All Types of Devotoes your proposal involve B. Employment C. Employment details we D. Hours of Opening D. Hours of Opening | relopme ve the los rere subm | es, gain | or chang | ge of us | e of non-resident | ial floorspace? | | | Yes | N | lo |
| Proposed Key Worker House B. All Types of Devotes your proposal involves. Employment Employment details we D. Hours of Openin | relopme ve the los rere subm | es, gain | or chang this app | ge of us | e of non-resident | ial floorspace? | | |) Yes | N | lo |

| 22. Industrial or Commercial | Processes and N | lachinery | | | | | |
|--|--|--|---------------|-----------|-------------------|---------------------------|-----------------|
| Please describe the activities and properties and properties include the type of machiner | | | and the end | produ | cts including pla | nt, ventilation or air co | nditioning. |
| Office space for residential building | | | | | | | |
| Is the proposal for a waste manager | ment development? | 0 | Yes No | 0 | | | |
| If this is a landfill application you will make clear what information it requi | | er information before you | r application | can be | determined. Yo | ur waste planning autl | nority should |
| | | | | | | | |
| 23. Hazardous Substances | | | | | | | |
| Is any hazardous waste involved in | the proposal? | 0 | Yes No | 0 | | | |
| A. Toxic substances | | | | | Ar | mount held on site | |
| | | | | | | | Tonne(s) |
| D. Himbly reactive/symbolics subs | | | | | Δ., | saccost bald an aita | |
| B. Highly reactive/explosive subs | stances | | | | Ar | mount held on site | Tonne(s) |
| | | | | | | | 1 011110(0) |
| C. Flammable substances (unles | s specifically named | in parts A and B) | | | Ar | mount held on site | |
| | | | | | | | Tonne(s) |
| | | | | | | | |
| 24. Site Visit | | | | | | | |
| Can the site be seen from a public r If the planning authority needs to ma The agent The applica If Other has been selected, please partitle: Title: Mr First name: Telephone number: 02075864965 | ake an appointment to int Other per provide: Stefan | carry out a site visit, who | | | | No lect only one) | |
| Email Address: | | | | | | | |
| | | | | | | | |
| 25. Certificates (Certificate A | | Certificate of Ownership nent Management Proced | | | 2015 Certificate | under Article 14 | |
| I certify/The applicant certifies that on the freehold interest or leasehold interest wirelates is, or is part of, an agricultural ho | th at least 7 years left to r | un) of any part of the land to | which the app | olication | relates, and that | none of the land to which | the application |
| Title: Mr First name: | John | | Surna | ame: | Pepper | | |
| Person role: AGEN | Т | Declaration da | te: | 01/0 | 8/2017 | ✓ Declara | tion made |
| 26 Declaration | | | | | | | |
| 26. Declaration I/we hereby apply for planning perm drawings and additional information true and accurate and any opinions | . I/we confirm that, to the | he best of my/our knowle | dge, any fact | ts state | | Date 01/08/201 | 7 |