









North York Moors National Park Authority The Old Vicarage Bondgate Helmsley York YO62 5BP

Telephone: 01439 770657 Email: dc@northyorkmoors-npa.gov.uk Website: www.moors.uk.net

Application for Planning Permission. Town and Country Planning Act 1990

8389 90081

Publication of planning applications on council websites

Please note that with the exception of applicant contact details and Certificates of Ownership, the information provided on thi application form and in supporting documents may be published on the council's website.

If you have provided any other information as part of your application which falls within the definition of personal data under the Data Protection Act which you do not wish to be published on the council's website, please contact the council'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.

| Applicant Name and Address | 2. Agent Name and Address |
|---|---|
| Title: MR First name: ALAN. | Title: First name: MARTIN' |
| Last name: EVきS、 | Last name: O'VASTAR. |
| Company (optional): FORESTRY COMMISSION | Company FORESTRY COMMISSION |
| Unit: House House suffix: | Unit: House House suffix: |
| House name: | House name: |
| Address 1: OUTGANG RD | Address 1: OUTGANG RD. |
| Address 2: | Address 2: |
| Address 3: | Address 3: |
| Town: PICKERING. | Town: PICKERING. |
| County: | County: |
| Country: | Country: |
| Postcode: \\018 7EL | Postcode: 1018 78 |
| 3. Description of Proposed Works | |
| Please describe the proposed works: | |
| CONSTRUCTION OF MOUNTA | IN BILE TRAIL FOR USE AS WORLD |
| CUD EVENT 2010, 11,13 and | NPS EVENT 2009, If WILL BE |
| OF LIMESTONE CONSTRUCTION | ON AS DETAILED IN ATTACHED |
| INFORMATION. IT WILL FORM | PARTITION THE EXISTING BILLE TRAILS. |
| | NYMNPA |
| 2 | 3 DEC 2008 |
| Has building or works already been carried out or use of land a | ilready started? Yes VNo |
| If Yes, please state the date when building works or use were started (DD/MM/YYYY): | (date must be pre-application submission) |
| Have the works been completed or change of use already occu | rred? Yes No |
| If Yes, please state when the works were | (date must be pre-application submission) |
| completed or use occurred (DD/MM/YYYY): | |

| 4. Site Address Details | 5. Pre-application Advice |
|---|--|
| Please provide the full postal address of the application site. Unit: NYM 2 pose 0 9 3 6 pose suffix: | Has assistance or prior advice been sought from the local authority about this application? Yes |
| House name: Address 1: ADDSRSTONS FIELD. Address 2: DALBY FORSST. Address 3: Town: HORNTON DALE County: N. YORKS Postcode (optional): Description of location or a grid reference. (must be completed if postcode is not known): Easting: SS ASS Northing: 490 Description: CONIFSROUS FORSST | If Yes, please complete the following information about the advou were given. (This will help the authority to deal with this application more efficiently). Please tick if the full contact details are not known, and then complete as much as possible: Officer name: VAC DICCOCK Reference: Date (DD/MM/YYYY): (must be pre-application submission) Details of pre-application advice received? |
| 6. Pedestrian and Vehicle Access, Roads and Rights of Way Is a new or altered vehicle access proposed to or from the public highway? Yes No Unknown Is a new or altered pedestrian | The state of the s |
| access proposed to or from the public highway? | Have arrangements been made |
| 8. Neighbour and Community Consultation Have you consulted your neighbours or the local community about the proposal? Yes No If Yes please provide details: | 9. Council Employee / Member Is the applicant or agent related to any member of staff or elected member of the Council? If Yes, please provide details: NYMNPA'es NYMNPA'es |

| 10. Materials If applicable, please stat | te what mat | erials are to be used ex | xternally. | Include type, colour and nam | ne for each ma | aterial: | | |
|---|------------------------|--------------------------|------------|--|----------------|-------------|---------------|--|
| | Existing (where app | olicable) | · | Proposed | | | Don't Know | Drawing references if applicable |
| Walls | | | | | | 4 | | |
| Roof | | | | | | ď | | |
| Windows | | | | | | I | | |
| Doors | | | | | | | | |
| Boundary treatments (e.g. fences, walls) | | | | *** | | 4 | | |
| Vehicle access and hard-standing | LIMES | 570N& | | LIMESTONE | | | | |
| Lighting | | | | | | | | |
| Others (please specify) BIKE TRACKS | | STONE STONE | | LIMESTON & SAND STONE | | | | |
| Are you supplying add | itional infor | mation on submitted p | • | rawing(s)/design and access s | tatement? | | Y | es No |
| If Yes, please state refe | | | aesign an | o access statement: | | | | |
| 11. Vehicle Parkin | _ | | | | | | | |
| Please provide infor | | Total | sea numi | ber of on-site parking spaces: Total proposed (including | | | Differe | |
| Cars | | Existing 3 S | | spaces retained) | | | in spac | ces |
| Light goods vehi public carrier veh | icles/ | | | A spelle de | | | | |
| Motorcycles | | | 1 | YMNPA | | | | |
| Disability space | es | | 23 | DEC 2008 | | | | |
| Cycle spaces | 5 | | | 2000 | | | | |
| Other (e.g. Bu | ıs) | | | | | | | |
| Other (e.g. Bu | ıs) | | | | | | | |

| 12. Foul Sewage | 13. Assessment of Flood Risk |
|--|---|
| Please state how foul sewage is to be disposed of: Mains sewer NYM / 2008 / 0 9 3 6 F L Septic tank Other | Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 ar consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) Yes No |
| Package treatment plant Unknown | If Yes, you will need to submit a Flood Risk Assessment to conside the risk to the proposed site. |
| Are you proposing to connect to the existing drainage system? Yes No | Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No Will the proposal increase |
| if Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s): | the flood risk elsewhere? Yes No Unknow |
| | How will surface water be disposed of? |
| | Sustainable drainage system Existing watercours |
| | Soakaway Pond/lake |
| | Main sewer Unknown |
| 14. Biodiversity and Geological Conservation | 15. Existing Use |
| Is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, or | Please describe the current use of the site: |
| on land adjacent to or near the application site? a) Protected and priority species: | RECREATION, FOLESTRY. |
| Yes, on the development site | |
| Yes, on land adjacent to or near the proposed development | Is the site currently vacant? Yes VNc |
| ſ V No | If Yes, please describe the last use of the site: |
| b) Designated sites, important habitats or other biodiversity | |
| features: | |
| Yes, on the development site | When did this use end (if known)? DD/MM/YYYY (date where known may be approximate) |
| Yes, on land adjacent to or near the proposed development | Does the proposal involve any of the following: |
| No | Land which is known to be contaminated? Yes No |
| c) Features of geological conservation importance: | Land where contamination is suspected for all or part of the site? Yes Yes |
| 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? |
| No No | If you have answered Yes to any of the above, you will need to submit an appropriate contamination assessment. |
| 16. Trees and Hedges | 17. 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? |
| And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part | If Yes, please describe the nature, volume and magns of disposal of trade effluents or waste |
| of the local landscape character? | 1,3 DEC 5000 |
| If Yes to either or both of the above, you will need to provide a full Tree Survey, with accompanying plan before your application can be determined. Your Local Planning Authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to construction - Recommendations'. | 23. |

| ropo: | ed i | lous | ing | | | | | Existi | ng F | ious | ing | | | |
|--|------------|--|-----------------|-------------------------|--------------------|---|--|---|--|--|--|---|---|--|
| Not | | Numi | oer of | Bedro | ooms | Total | Market | Not | Number of Bedrooms | | | | oms | Tota |
| known | 1 | 2 | 3 | 4+ | Unknown | | | | 1 | 2 | 3 | 4+ | Unknown | |
| | | | | | | | Houses | | | | | | | |
| | | | | | | | Flats and maisonettes | | | | | | | |
| | | | | | | | Live-work units | | | | | | | |
| | | | | | | | Cluster flats | | | | | | | |
| | | | <u> </u> | | | i | Sheltered housing | | | | | | | |
| | | | | | | | Bedsit/studios | | | | | | | |
| | | | | | | | Unknown type | | | | | | | |
| T | otals | (a + b | ++++ | d+e | +f+g)= | | | T | otals | (a + b | + + + + | d+e | +f+g)= | |
| | | $\overline{}$ | | | | | | | · | | | | | |
| Not | | | 1 | | | Total | Social Rented | Not | | | | | | Tota |
| known | 1 | 2 | 3 | 4+ | Unknown | | | | 1 | 2 | 3 | 4+ | Unknown | |
| | <u> </u> | | | | <u> </u> | | II | | | | | | _ | |
| - | <u> </u> | <u> </u> | | | | | 4 | | | <u> </u> | | | | |
| <u> </u> | | | | <u> </u> | | | <u> </u> | | - | <u> </u> | | | <u> </u> | |
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| | | ļ | <u> </u> | ··· | | | l | | | | | | | : |
| | | | <u> </u> | | - - | | | | | | | | | |
| | <u></u> | <u>. </u> | | <u> </u> | | | Unknown type | | | | | J | · £ · -1 | |
| T | otals | (a + b | + + + | d+e | $+f+g\rangle =$ | | | 1 | otais | (a + 0 | + + + + | a + e | + <i>t</i> + <i>g</i>) = | |
| Net | | Numi | her of | Redro | noms | Total | <u> </u> | Not | · · · | Numl | ber of | Bedro | ooms | Tota |
| known | | 2 | 3 | | | | Intermediate | known | 1_ | 2 | 3 | | | |
| | | | | | | | Houses | | | Ī | | | | |
| | | | | | | | Flats and maisonettes | | | | | | | |
| | | | | | | | Live-work units | | | | | | | |
| | | | | | | | Cluster flats | | | | | | | |
| | | | | | | | Sheltered housing | | | | | | | |
| | | | | | | | Bedsit/studios | | | | | | | |
| | | | | | | | Unknown type | | | | | | | |
| | otals | (a + b | + - + | d+e | +f+g)= | | | Т | otais | (a + t | + + + + | d+e | +f+g)= | |
| 1 | | | | | | | | | | | | | | |
| | | | | - | 20000 | Total | 11 | | | Numl | - | | ooms Unknown | Tota |
| Not | | Numl | | | | | Key worker | Not | - | 1 | 1 2 | | JOHKHOWE | - |
| | | Numl 2 | oer of | | Unknown | | l | known | 1 | 2 | 3 | 4+ | | ŧ |
| Not known | | 2 | 3 | 4+ | Unknown | | Houses | known | 1 | 2 | 3 | 4+ | | 1 |
| Not known | | 2 | | 4+ | Unknown | | Houses Flats and maisonettes | known | 1 | 2 | 3 | 4+ | | |
| Not known | | N' | 3 YM | 4+ NP/ | Unknown | | Houses Flats and maisonettes Live-work units | known | 1 | 2 | 3 | 4+ | | |
| Not known | | N' | 3 | 4+ NP/ | Unknown | | Houses Flats and maisonettes Live-work units Cluster flats | known | 1 | 2 | 3 | 4+ | | |
| Not known | | N' | 3 YM | 4+ NP/ | Unknown | | Houses Flats and maisonettes Live-work units Cluster flats Sheitered housing | known | 1 | 2 | 3 | 4+ | | |
| Not known | | N' | 3 YM | 4+ NP/ | Unknown | | Houses Flats and maisonettes Live-work units Cluster flats Sheitered housing Bedsit/studios | known | 1 | 2 | 3 | 4+ | | |
| Not known | 1 | N' 23 | 3 YMI DEC | 4+ NP/ ; 200 | Unknown | | Houses Flats and maisonettes Live-work units Cluster flats Sheitered housing | known | | | | | | |
| Not known | 1 | N' 23 | 3 YMI DEC | 4+ NP/ ; 200 | Unknown | | Houses Flats and maisonettes Live-work units Cluster flats Sheitered housing Bedsit/studios | known | | | | | +f+g)= | |
| Not known | 1 otals | 2 N' 23 | JEU DEU | 4+ VP/ 200 d+e | Unknown | | Houses Flats and maisonettes Live-work units Cluster flats Sheitered housing Bedsit/studios | known | otals | (a+t |)+c+ | d+e | | |
| | | Not known 1 | Not known 1 2 | | Not known 1 2 3 4+ | Not known 1 2 3 4+ Unknown 1 2 3 4 4 Unknown 1 | Not known Number of Bedrooms Total Number of Bedrooms <td>Not known 1 2 3 4+ Unknown Housing Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Houses Flats and maisonettes Live-work units Cluster flats Social Rented Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Cluster flats Sheltered housing Bedsit/studios Unknown type Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Cluster flats Sheltered housing Bedsit/studios Unknown type Not known type Not known 1 2 3 4+ Unknown Cluster flats Sheltered housing Bedsit/studios Unknown type</td> <td>Not known Number of Bedroms Total Houses Market Housing Not known Not known 1 2 3 4+ Unknown Live-work units □ □ □ □ □ □ □ □ □ □ □ □ □ □</td> <td> Not Number of Bedrooms Total Housing Not Not Number of Bedrooms Total Housing Not Number of Bedrooms Total Not Not Number of Bedrooms Total Not No</td> <td> Not Number of Bedrooms Total Housing Not Number of Bedrooms Total Housing Not Number of Bedrooms Total Not Number of Bedrooms Number of Bedrooms Total Not Number of Bedrooms Total Number of Bedrooms Number of Bedrooms Total Number of Bedrooms Number of Bedr</td> <td> Not known 1 2 3 4 + Unknown 1 2 3 1 1 1 1 1 1 1 1 1</td> <td> Not known 1 2 3 4 + Unknown Housing Not known 1 2 3 4 + Unknown 1 2 3 </td> <td> Not Number of Bedrooms Total Not Number of Bedrooms Number of Bedrooms Not Number of B</td> | Not known 1 2 3 4+ Unknown Housing Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Houses Flats and maisonettes Live-work units Cluster flats Social Rented Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Cluster flats Sheltered housing Bedsit/studios Unknown type Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Totals (a + b + c + d + e + f + g) = Not known 1 2 3 4+ Unknown Cluster flats Sheltered housing Bedsit/studios Unknown type Not known type Not known 1 2 3 4+ Unknown Cluster flats Sheltered housing Bedsit/studios Unknown type | Not known Number of Bedroms Total Houses Market Housing Not known Not known 1 2 3 4+ Unknown Live-work units □ □ □ □ □ □ □ □ □ □ □ □ □ □ | Not Number of Bedrooms Total Housing Not Not Number of Bedrooms Total Housing Not Number of Bedrooms Total Not Not Number of Bedrooms Total Not No | Not Number of Bedrooms Total Housing Not Number of Bedrooms Total Housing Not Number of Bedrooms Total Not Number of Bedrooms Number of Bedrooms Total Not Number of Bedrooms Total Number of Bedrooms Number of Bedrooms Total Number of Bedrooms Number of Bedr | Not known 1 2 3 4 + Unknown 1 2 3 1 1 1 1 1 1 1 1 1 | Not known 1 2 3 4 + Unknown Housing Not known 1 2 3 4 + Unknown 1 2 3 | Not Number of Bedrooms Total Not Number of Bedrooms Number of Bedrooms Not Number of B |

| 19. All | Types of Develop | nent: | Non-resident | tial Floorspa | ce | | |
|------------|--|-------------------|---|---|--------------------|---|---|
| Does yo | ur proposal involve the | loss, ga | in or change of t | use of non-resid | lential floor | space? Yes | □ 140 |
| lf yo | u have answered Yes to | the qu | estion above ple | ase add details | in the follo | wing table: | |
| U | se class/type of use | Not applicable | Existing gross internal floorspace (square metres) | Gross interna to be lost by use or der (square r | change of nolition | Total gross internal floorspace proposed (including change o use)(square metres) | internal floorspace f following development |
| A1 | Shops | | | | | | |
| | Net tradable area: | | | | | | |
| A2 | Financial and professional services | | | | | | |
| A3 | Restaurants and cafe | _ | | | | | |
| A4 | Drinking establishmer | its 🔲 | | | - | | |
| A5 | Hot food takeaways | | | | | | |
| B1 (a) | Office (other than A2 |) <u> </u> | | | | | |
| B1 (b) | Research and development | | | | | | |
| B1 (c) | Light industrial | | | | | | |
| B2 | General industrial | | | | | | |
| B8 | Storage or distributio | <u> </u> | | | | · | |
| C1 | Hotels and halls of residence | | | | | | ` |
| C2 | Residential Institution | s 🔲 | | | | | |
| D1 | Non-residential institutions | | | | | | |
| D2 | Assembly and leisure | | | | | | |
| OTHER | Please specify | - | <u> </u> | | | | |
| | | | | | | | |
| lp ad | Total | ntial in | etitutions and ho | | distantika tu | | 5 |
| 11 1 | Net | | ing rooms to be i | <u>-</u> | | ndicate the loss or gain o ms proposed (including | |
| class | applicable | • | of use or dem | olition | | changes of use) | Net additional rooms |
| C1 | Hotels Residential | - | | | | | |
| | Institutions | 1 | | | | | |
| Other | Hostels |] | | | | | |
| 20. Em | ployment | | | | | | |
| | emplete the following in | nformat | tion regarding en | nployees: | | | |
| | | | Full-time | Part- | time | Total full-time equivalent | Not known |
| Exi | sting employees | | | | | Canvalent | |
| Pro | posed employees | | | | | | |
| 21 40 | urs of Opening | | MAI | | | | |
| | urs of Opening e state the hours of ope | ning fo | r each non-racid | ential use prop | nced: | | |
| 1100 | 1 | | to Friday | Saturday | | Sunday and | Not known |
| | | | | Jaturua | ' | Bank Holidays | · |
| | | | | | + | NYMNPA | |
| | | | | | | N INITA | |
| | Δ κο ο | | | | | 70.710.20 | |
| 22. Site | , | | | | | | |
| Please sta | ate the site area in hecta | ires (ha) |) [| | | | |

\$Date: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$

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| Please describe the activities and processes which would 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: The total capacity of the void in cubic metres, including engineering surcharge and making no allowance for cover or restoration material (or 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 | ut of |
|---|-------------|
| 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 (or tonnes if solid waste or litres if liquid waste) Inert landfill | ut of |
| The total capacity of the void in cubic metres, including engineering surcharge and making no allowance for cover or restoration material (or tonnes if solid waste or litres if liquid waste) Inert landfill | ut of |
| Inert landfill | ut of |
| Non-hazardous landfill Hazardous landfill Energy from waste incineration Other incineration Landfill gas generation plant | |
| Hazardous landfill Energy from waste incineration Other incineration Landfill gas generation plant | |
| Energy from waste incineration Other incineration Landfill gas generation plant | |
| Other incineration Landfill gas generation plant | |
| 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, demolition and excavation waste | |
| Storage of waste | |
| Other waste management | |
| Other developments | |
| Please provide the maximum annual operational throughput of the following waste streams: | |
| Municipal NYMNPA Construction demolition and excavation | |
| Construction, demolition and excavation | |
| Commercial and industrial | |
| Hazardous | |
| If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make clear what information it requires on its website. | |
| 24. Hazardous Substances | |
| Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable | |
| If Yes, please provide the amount of each substance that is involved: | |
| Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) | |
| Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) | |
| Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes) | |
| Chlorine (tonnes) Liquid petroleum gas (tonnes) Refined white sugar (tonnes) | |
| Other: Other: | |
| Amount (kilograms): Amount (kilograms): | |

| 25. Certificates (continued) | | | | |
|---|------------------------|-----------------------------------|---|---------------------------------|
| Town and Country Plannin | CERTIFICA | TE OF OWNERSHIP - CERTI | FICATE D Order 1995 Certificate us | nder Article 7 |
| I certify/ The applicant certifies that: Certificate A cannot be issued for this ap | _ | | 12008 1 0 9 3 | |
| All reasonable steps have been taken to | find out the | names and addresses of eve | rvone else who, on the d | av 21 days before the date o |
| this application, was the owner (owner is of the land to which this application rela | | | | years left to run) of any part |
| The steps taken were: | | | | · |
| | | | | |
| | | | | |
| Notice of the application has been published | d in the follo | owing newspaper | | which must not be earlier |
| (circulating in the area where the land is situ | iated): | | than 21 days before the | e date of the application): |
| | | | | |
| Signed - Applicant: | | Or signed - Agent: | | Date (DD/MM/YYYY) |
| | | | | |
| | AGRICUI | TURAL HOLDINGS CERTIFI | CATE | |
| Town and Country Planning Agricultural Land Declaration - You Must Com | (General D | Development Procedure)Or | der 1995 Certificate und | der Article 7 |
| (A) None of the land to which the applica | tion relates | is, or is part of, an agricultura | al holding. | - |
| Signed - Applicant: | | Or signed - Agent: | | Date (DD/MM/YYYY) |
| | | | | |
| B) I have/ The applicant has given the re | quisite noti | ce to every person other than | n myself/ the applicant w | ho, on the day21 days |
| before the date of this application, was a ter as listed below: | nant of an ag | gricultural holding on all or p | art of the land to which the | |
| Name of Tenant | | Address | | Date Notice Served |
| | | | | |
| | | | | |
| | | | | |
| | | | w | |
| | | | | |
| | | AN/AANDA | | - |
| | | NYMNPA | | |
| | į | 23 DEC 2008 | | |
| Since de Anathana | | | | D.4. (DD/444.0000 |
| Signed - Applicant: | | Or signed - Agent: | | Date (DD/MM/YYYY): |
| | | | | |
| 26. Planning Application Requirem | ents - Ch | erklist | | |
| Please read the following checklist to make s | ure you hav | e sent all the information in s | support of your proposal. | Failure to submit all |
| information required will result in your applic the Local Planning Authority has been submi | cation being itted. | deemed invalid. It will not t | oe considered valid until a | all information required by |
| 3 copies of a completed and dated application | n form: | The correct | ct fee: | |
| 3 copies of the plan which identifies the land | | 3 copies o | of a design and access star | |
| the application relates drawn to an identified scale and showing the direction of North: | | 3 copies of Certificate | of the completed, dated A e (Agricultural Holdings): | rticle 7 |
| 1 | *! | _ | of the completed, dated | _ MA. |
| 3 copies of other plans and drawings or information in the subject of the application in the subject of the subject of the application. | | | p Certificate (A, B, C, or D | - as applicable): \square |
| 27. Declaration | | | | |
| I/we hereby apply for planning permission/co | onsent as de | escribed in this form and the | accompanying plans/dra | wings and additional |
| information. Signed - Applicant: | Or sice | Agent: | Date (DD/ | MM/YYYY): |
| | | A.C. The | 12 | . / Adate cannot be |
| li . | | The second second | ~~ | 2 200 pre-application |

\$Date: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$

| 28. Applicant Contact Details | 29. Agent Contact Details |
|--|--|
| Telephone numbers NYM / 2008 / 0 9 3 6 / F L Extension number: Country code: National number (optional): Country code: Fax number (optional): Email address (optional): | Country code: National number: Extension number: Country code: Mobile number (optional): Country code: Fax number (optional): Email address (optional): |
| 30. Site Visit Can the site be seen from a public road, public footpath, bridleway of | |
| If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one) | Agent Applicant Other (if different from the agent/applicant's details |
| If Other has been selected, please provide: Contact name: | Telephone number: |
| Email address: | |

NYMNPA

23 DEC 2008

| .25. Certificates (continued) | | | | | <u> </u> | <u> </u> | |
|---|---------------------------------------|--|------------------------------------|--|--|---|----------------------|
| | CERTIFICA | TE OF OWNER | SHIP - CERT | IFICATE D | | | |
| Town and Country Plan if tify/The applicant certifies that: | nning (General I | Development | Procedure) (| Order 1995 C | ertificate under | Article 7 | |
| Certificate A cannot be issued for th | is application | 1 | | | | | |
| this application, was the owner (own | יושו וזטבושט ע בו ושוי | uru meenolo m | TPTPST OF JPOSPJ | いついつ いりてのりのくす い | パアの のも ほののにも ブ いるかとに | days before : <i>left to.run</i>) c | the date o |
| of the land to which this application The steps taken were: | relates, but I ha | ve/ the applica | int has been i | inable to do s | o. | | |
| me steps taken were: | | | | | · | | <u> </u> |
| | | | | | | | |
| | | | | | | | |
| Notice of the application has been publi | ished in the folio | wing newspar | ner . | On the follo | wing data Aubiel | | |
| (circulating in the area where the land is | situated): | ming newspap | | than 21 day | owing date (which as before the date | of the appli | e earner cation); |
| | | | | | | | |
| Signed - Applicant: | | Or signed - A | laant | | | D-4- (DO // | |
| | | Or signed - A | igeni. | | | Date (DD/N | MM/YYYY); |
| | | | | | | | |
| | AGRICUL | TURAL HOLDI | NGS CERTIFI | CATE | | | |
| Town and Country Plans Agricultural Land Declaration - You Must | ning (General D | evelopment P | rocedure)Or | der 1995 Cei | tificate under A | rticie 7 | |
| (A) None of the land to which the app | lication relates i | is, or is part of, | an agricultura | al holding. | | | |
| Signed - Applicant: | | Or signed - A | ent: | | | Date (DD/M | MM/YYYY): |
| · | | | | | ļ | 08/01 | 2009 |
| B) I have/ The applicant has given the | e requisite notic | e to every per | | n mycelf/the | anniicant who ar | | 1 f l |
| before the date of this application, was a as listed below: | tenant of an ag | ricultural holdi | ing on all or p | art of the land | to which this ap | ntne dayz r d plication rela | jays ites, |
| Name of Tenant | | | A J J | | | - N. M | |
| TIE-1/10 OF TETRATE | | <u></u> | Address | | | Date Notice | e Served |
| | | | | | 1 1 1 | VINPA | 7 |
| | | | | | 1 | N 2000 | |
| | _ | | | | 1 1 | KARA | - [] |
| | 1- | All | | | | <u> </u> | |
| | / | MAK | NPA | 7 | | | |
| | | C3 DEC | 200c | | | | |
| | / | | LUUM | 1 | | | 1 |
| | - C-12-19. | Street and Depth Street, Stree | | 1 | <u> </u> | <u></u> | |
| | | | | 1 | | | |
| Signed - Applicant: | · · · · · · · · · · · · · · · · · · · | Or signed - Ag | nont: | - | | D-+- (DD (14 | |
| | | Or signed - Ag | gent. | | | Date (DD/M | WVYTYY): |
| | | | | | | | |
| | | | | | | · · · · · · · · · · · · · · · · · · · | |
| 6. Planning Application Require | ements - Che | cklist | | | 1 5 11 | | |
| lease read the following checklist to mak nformation required will result in your ap | DIICATION D e ina a | sent all the infi deemed invalid | ormation in si 1. It will not b | upport of you e considered | r proposal. Failur valid until all info | e to submit a rmation requ | ai! Jired by |
| re Local Flatining Authority has been sub | mittea. | _ | The correc | | | | |
| copies of a completed and dated applica | ition form: | Ī | | | | | |
| copies of the plan which identifies the la | nd to which | | | | access statement | • | ¥ |
| ne application relates drawn to an identificate and showing the direction of North: | ied | ŪZ⁄ | 3 copies of Certificate | the complete (Agricultural I | ed, dated Article 7 Holdings): | , Г | <u> </u> |
| | <i>-</i> | | | the complete | | L | _ M4. |
| copies of other plans and drawings or Infects | ormation plication: | <u> </u> | Ownership | Certificate (/ | :a, dated B, C, or D - as ap | plicable): | ר'` כ |
| | | | | | | <u> </u> | |
| 7. Declaration | Jeomania | outle . I | | | | | |
| we hereby apply for planning permission formation. | /consent as desc | cribed in this fo | orm and the a | ccompanying | plans/drawings | and addition | al |
| gned - Applicant: | Or signed | do de la companya de | | | Date (DD/MM/YY | YY): | |
| | | | | | 23/12/0 | (date ca | annot be |

Development Statement - Cross Country race course - Dalby.

(a) Relevant Surveys and Investigations

Forestry Commission staff have surveyed the entire route and completed an environmental assessment to meet Forestry Stewardship Council (audit body) specifications. This is available for inspection.

(b) Security of Tenure

Forestry Commission can confirm that all section of route is owned by the Forestry Commission and we do not require any consent for access or use.

Forestry Commission Freehold land in Dalby Forest.

Dalby Forest Titles 3/3/21- Duchy of Lancaster 17/10/23 – G.Hill and others 20/10/24 – Sir K.H.E. Cayley 31/3/26 – Capt Palmes 29/10/36 - Sir K.H.E. Cayley 9/11/39 – G.Hill and others

Full titles available at District Office

(c) Statutory Consent

Full Planning Consent for the Development has been submitted to the national park for consideration.

(d) Drawings

Map of routes attached.

(e) Design Information

Construction methodology

Macro Design:

The track is designed to accommodate the UCI Mountain Biking World Cup requirements. The UCI delegate has been involved in the route choice within the Forestry Commission s (FC's) constraints, to ensure an exciting and memorable racetrack

Felling will be undertaken by FC contract. The corridor width is designed to allow for the International Mountain Biking Association (IMBA) standard and their drainage model. i.e. in younger plantations it will be 8-10 metre and in mature thinned plantations we can design around existing crop with fewer trees felled.

Micro design sets out the trail by utilising the local ground features to provide added excitement to the course. This will be set out at 2 metre intervals for construction using a 6-ton excavator and mini tracked dumper.



The trail will be constructed with local stone using soil reversal to greatly reduce materials coming onto site. The track specification has been developed inline with the IMBA standard to allow water falling down the slope to flow across the trail without being diverted along the trail. The IMBA drainage model is based on many years research by IMBA to arrive at easily attainable design to ensure that water running onto the trail surface will runoff the trail edge. The basic rule is that the gradient of the trail should not exceed half the gradient of the hillside that it is traversing upto a max trail gradient of 15%. This model has been used successfully in Wales and Scottish forest trails. The trail is constructed on mineral sub soil, which is, then compacted by roller or vibrating plate using techniques that have proved to be very successful for the new award winning trail network opened in at Dalby May 2007.

The trail design is sustainable but we are aware that maintenance will be needed and will be picked up by internal FE inspections and maintained accordingly. The design will give a life span in access of 10 years.

The new sections create a 6.5km loop centred on Adderstone field that provides an opportunity for inter school and other competitions. The proposed sections form part of and will be waymarked and integrated into existing trails when not in use.

Information boards will be located at key points explaining what options the users have and the cycling benefits of these options.

Along with the trail will be improvements to the event field by constructing a ring road to improve access to the field as per the drawing.

Space Schedule
4km of new single track
2.5km of forest roads (Existing)
700m of access track in the event field

19/11/2008

NYMNPA 23 DEC 2008

| Ref. | Land Use | Storey | Species | Planting Year | %Area | Area(Ha.) | Rotation | Mixture | Habitat |
|----------------|------------------------|---------------------|--------------------------------|---------------|-------|-----------|--------------------------------------|-------------|-------------------------------------|
| 117-7-4133-A-1 | High Forest | Single Storey | MC | 1936 | | | 1st rotation on formerly bare land | Undefined | CONIFEROUS WOODLANDS |
| 117-7-4144-D-1 | High Forest | Single Storey | CP | 1942 | 100 | 0.6 | 1st rotation on formerly bare land | Pure Crops | CONIFEROUS WOODLANDS |
| 117-7-4133-A-2 | High Forest | Single Storey | DF | 1950 | 50 | 2.03 | I 1st rotation on formerly bare land | Undefined | CONIFEROUS WOODLANDS |
| 117-7-4134-C-2 | Unplantable or bare | | † | : | 17 | 0.47 | · | | CONIFEROUS WOODLANDS |
| 117-7-4131-B-1 | High Forest | Single Storey | SP | 1937 | 100 | 3.2 | 1 1st rotation on formerly bare land | Pure Crops | CONIFEROUS WOODLANDS |
| 117-7-4143-C-2 | High Forest | Single Storey | SP | 1927 | 50 | 0.4 | 1st rotation on formerly bare land | Undefined | CONIFEROUS WOODLANDS |
| 117-7-4137-A-1 | High Forest | Single Storey | SP | 1927 | 73 | 3.19 | 1st rotation on formerly bare land | Pure Crops | CONIFEROUS WOODLANDS |
| 117-7-4128-A-2 | Open | | | : | 50 | 4.65 | j. | | BROADLEAVED |
| 117-7-4132-B-1 | High Forest | Single Storey | SP | 1937 | 100 | 2.53 | 1:1st rotation on formerly bare land | Pure Crops | CONIFEROUS WOODLANDS |
| 117-7-4135-A-1 | High Forest | Single Storey | SP | 1927 | 80 | 2.2 | 1st rotation on formerly bare land | Undefined | CONIFEROUS WOODLANDS |
| 117-7-4143-C-1 | High Forest | Single Storey | NS | 1927 | 50 | 0.4 | 1st rotation on formerly bare land | Undefined | CONIFEROUS WOODLANDS |
| 117-7-4144-G-1 | Car Parks/Picnic Areas | | : | 1 | 100 | 0.47 | | | BUILT UP AREAS & GARDENS |
| 117-7-4128-A-1 | High Forest | upper storey (main) | SP | 1937 | 50 | 4.65 | 1st rotation on formerly bare land | Pure Crops | BROADLEAVED |
| 117-7-4137-A-2 | Unplantable or bare | | † . – • - • • • • • | | 27 | 1.18 | 3 | | CONIFEROUS WOODLANDS |
| 117-7-4131-A-1 | High Forest | Single Storey | SP | 1927 | 100 | 5.69 | 1st rotation on formerly bare land | Pure Crops | CONIFEROUS WOODLANDS |
| 117-7-4128-A-4 | High Forest | lower storey | SS | 1990 | 25 | 2.33 | 2nd and subsequent rotations | Undefined | BROADLEAVED |
| 117-7-4138-D-1 | High Forest | Single Storey | OF | 1986 | 100 | 3.83 | 2nd and subsequent rotations | Pure Crops | CONIFEROUS WOODLANDS |
| 117-7-4128-A-3 | High Forest | lower storey | MB | 1990 | 25 | 2.33 | 2nd and subsequent rotations | Undefined | BROADLEAVED |
| 117-7-4134-C-1 | High Forest | Single Storey | SP | 1996 | 83 | 2.29 | 2nd and subsequent rotations | Pure Crops | CONIFEROUS WOODLANDS |
| 117-7-4135-A-2 | Unplantable or bare | |] | : | 20 | 0.55 | 5 | | CONIFEROUS WOODLANDS |

