



For office use only
Application N2 0 1 2 0 7 8 7 P

Date received

First name: Foff

Receipt No:

e paid £

2. Agent Name and Address

Council Offices, Church Walk, Clitheroe, Lancashire. BB7 2RA Tel: 01200 425111 www.ribblevalley.gov.uk

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

1. Applicant Name and Address

Title:

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

Title:

| Company (optional): | Company (optional): R.C.M. DRAWING SCRUCGS |
|--|---|
| Unit: House House number: suffix: | Unit: House House number: Suffix: |
| House name: RADCLIFFF VIEW | House Hill House |
| Address 1: GOSE LANE | Address 1: HESKETH LANE. |
| Address 2: CLIPPINC | Address 2: CLIPPINE |
| Address 3: PRESTON | Address 3: PRESTON |
| Town: | Town: |
| County: LANCS. | County: LANCS |
| Country: | Country: |
| Postcode: PR3 DQB | Postcode: PR3 2TH |
| 3. Description of the Proposal | |
| Please describe the proposed development, including any change of THE EXTENSION OF THE E BUILDING KIONINAKIT 12. WITH THE EAUES 2 PIDER H | EXISTING AGRICULTURAL 20 mily x 9 15 m WIDE FIGHT TO MATCH EXISTING |
| Has the building, work or change of use already started? | Yes X No |
| If Yes, please state the date when building, work or use were started (DD/MM/YYYY): | (date must be pre-application submission) |
| las the building, work or change of use been completed? If Yes, please state the date when the building, work or change of use was completed: (DD/MM/YYYY): | Yes X No (date must be pre-application submission) |
| | SDate:: 2010-09-10 #5 SRevision: 2999 5 |

320120787P

| 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 House suffix: | authority about this application? Yes No |
| House RADELIFFE VIEW | If Yes, please complete the following information about the advice |
| Address 1: GOOSE LANE | you were given (This will help the authority to deal with this application more efficiently) Please tick if the full contact details are not |
| Address 2: CHIPPING | known, and then complete as much as possible: |
| Address 3: | Officer name: |
| Town: PRESTON | |
| County: LANCS. | Reference: |
| Postcode (optional): PRS 2QTS | |
| 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: | |
| | |
| | |
| | |
| 6. Pedestrian and Vehicle Access, Roads and Rights of W | 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 |
| is a new or altered pedestrian | and aid the collection of waste? If Yes, please provide details: |
| access proposed to or from the public highway? Yes X N | |
| Are there any new public roads to be provided within the site? | |
| provided within the site? $\qquad \qquad \qquad \bigvee_{Yes} N_{S}$ Are there any new public | |
| rights of way to be provided within or adjacent to the site? Yes X No | |
| Do the proposals require any diversions /extinguishments and/or | Have arrangements been made |
| creation of rights of way? | for the separate storage and collection of recyclable waste? Yes X No |
| If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plants (a) (details and a) | if Vas planta provide details |
| (s)/drawings(s) | |
| | |
| | |
| | |
| | |
| . Authority Employee / Member | |
| fith respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of star | Do any of these statements apply to you? Yes No |
| (d) related to an elected mem | ber |
| Yes, please provide details of the name, relationship and role | |
| | |
| | |

| Tappicosic, picase se | ate what materials are to be used externa | iny. meruce | , type, coibar and risine to | i cucii inacesius | e e | T |
|---|---|-------------------|--|-------------------|-------------------|---------------|
| | Existing (where applicable) | | Proposed ~ | | Not applicable | Don't Know |
| Walls | 1.20m HIRH PONCRE BLOCK WALL WITH . SPACE BID. ABOUR. | I TIMBER EXISTING | | | | |
| Roof | BOX SECTION STER SHEETING POLOCIR SLATE BLU | | TO MATCH EXISTING | | | |
| Windows | | | | | | |
| Doors | | | | | | |
| Boundary treatments (e g fences, walls) | | | | | | |
| Vehicle access and hard-standing | HARDGORED BA | 156 | | | | |
| Lighting | | | | | | |
| Others (please specify) | | | r | | | |
| Are you supplying addit | tional information on submitted plan(s)/d | drawing(s)/ | design and access stateme | ent? | |] No |
| | ences for the plan(s)/drawing(s)/design a | | | - 6 | <u></u> | |
| | WORK AGRITHE | | | | | <u>ا</u> |
| 0. Vehicle Parking | | | | | | = |
| _ | nation on the existing and proposed num | ber of on-s | site parking spaces: | | | |
| Type of Vehicle | Total Existing | | proposed (including Difference spaces retained) Difference in spaces | | | |
| Cars | | | | | | |
| Light goods vehicle public carrier vehic | es/ :les | | | | | |
| Motorcycles | | | | | | |
| Disability spaces | | | | · | | |
| Cycle spaces | | | | | | |
| Other (e.g. Bus) | | | | · · · · · · | | |
| Other (e.g. Bus) | | | | | | |

| | 72 Faul Causes | | |
|-----------|---|-----------------------|--|
| | 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 Cess pit | | 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 , | | |
| | / / | | |
| | 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 No | , | Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No |
| | If Yes, please include the details of the existing system on the application drawings and state references for the | | Will the proposal increase the flood risk elsewhere? Yes No |
| | plan(s)/drawing(s): | 7 | How will surface water be disposed of? |
| - | | | Sustainable drainage system Existing watercourse |
| | | | Soakaway Pond/lake |
| | | $\rfloor brace$ | Main sewer |
| (| 13. Biodiversity and Geological Conservation | $\tilde{\mathbf{n}}$ | 14. Existing Use |
| | to occurrency and acorogram conservation | | Please describe the current use of the site: |
| | To assist in answering the following questions refer to the guidance | e | |
| | notes for further information on when there is a reasonable likelihood that any important biodiversity or geological | | EXISTING HARD STANDING TO FARM YORD. |
| - 1 | conservation features may be present or nearby and whether | | TO PARM TAKE. |
| | they are likely to be affected by your proposals | | |
| | Having referred to the guidance notes, is there a reasonable ikelihood of the following being affected adversely or conserved | | Is the site currently vacant? Yes X No |
| â | and enhanced within the application site, or on land adjacent to | $\parallel \parallel$ | If Yes, please describe the last use of the site: |
| c | or near the application site? | П | |
| a |) Protected and priority species: | | |
| | Yes, on the development site | | |
| | Yes, on land adjacent to or near the proposed development | П | |
| | No No | | When did this use end (if known)? |
| h |) Designated sites, important habitats or other biodiversity | \prod | DD/MM/YYYY (date where known may be approximate) |
| fe | eatures: | П | Does the proposal involve any of the following? |
| | Yes, on the development site | 11 | If yes, you will need to submit an appropriate contamination assessment with your application |
| | Yes, on land adjacent to or near the proposed development | П | |
| | No 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 No |
| | Yes, on the development site | $\ $ | |
| | Yes, on land adjacent to or near the proposed development | Hí | A proposed use that would be particularly vulnerable |
| | ₩ No | | to the presence of contamination? |
| \succeq | | 1 | |
| 15 | 5. Trees and Hedges | | 16. Trade Effluent |
| An | e there trees or hedges on the possed development site? | Į | Does the proposal involve the need to |
| _ | oposed development site? Yes No d/or: Are there trees or hedges on land adjacent to the | F | dispose of trade effluents or waste? Yes No |
| pro | oposed development site that could influence the | | If Yes, please describe the nature, volume and means of disposal of trade effluents or waste |
| ae of | velopment or might be important as part the local landscape character? | | |
| If Y | es to either or both of the above, you may need to provide a full | | |
| Tre | e Survey, at the discretion of your local planning authority. If a le Survey is required, this and the accompanying plan should be | | |
| sub | mitted alongside your application. Your local planning | | - |
| cor | hority should make clear on its website what the survey should tain, in accordance with the current '855837: Trees in relation to | | |
| | struction - Recommendations'. | (L | |

| | Propos | sed | Hou | sing | | | | | Exist | ing l | lous | ing | | | |
|--|-------------|---------|----------------|----------|-------------|--|--------------------------|--------------------------------|--------------|----------|-----------|------------------|------------|----------------------|--------------|
| Market | Not | | | | | rooms | Total | Market | Not | | Num | ber o | f Bedi | rooms | Tota |
| Housing | known | 1 | 2 | 3 | 4+ | Unknown | | Housing | known | 1 | 2 | 3 | 4+ | Unknow | 7 |
| Houses | | | | | | | | Houses | | | <u> </u> | | ļ | | |
| Flats and maisonettes | | | ļ | | | | | Flats and maisonettes | | | | <u> </u> | | | |
| Live-work units | | | | | | | | Live-work units | | | | | 1 | | <u> </u> |
| Cluster flats | | | | | | | | Cluster flats | | | / | | | | |
| Sheltered housing | | | | | | | | Sheltered housing | | | | | | | |
| Bedsit/studios | | | | | | | | Bedsit/studios | | | | | | | <u> </u> |
| Unknown type | | | | | | | | Unknown type | Ø | | | | | | <u> </u> |
| | To | otals | s {a + l | b+c+ | d+e | +f+g)= | | | T | otals | (a + b | + 6 + | d + e | +f+g)= | |
| | · | | | | | | | | | | | | | | |
| Social Rented | Not | | | 7 | | ** ********************************** | Total | Social Rented | Not | | | $\overline{}$ | | ooms | Tota |
| | known | 1 | 2 | 3 | 4+ | Unknown | | | known | 1 | 2 | 3 | 4+/ | Unknown |) |
| Houses | | | - | <u> </u> | | | | Houses/ | | | | | <u>/</u> — | | |
| Flats and maisonettes | | | + | - | <u> </u> | | | Flats and maisonettes | | | | /- | | | - |
| Live-work units | ᆜ | | + | | | | | Live-work units | | | / | | | | <u> </u> |
| Cluster flats | | | | - | | | -A | Cluster flats | | -/ | | | | | - |
| Sheltered housing | | | - | | | | $\angle \parallel$ | Sheltered housing | | | | | | | |
| Bedsit/studios | | | | | | | | Bedsit/studios | | | | | | | |
| Unknown type | | | <u> </u> | | | L <u>/</u> | | Unknown type | <u> </u> | | | | <u> </u> | . () | |
| | То | tals | $\{a+b\}$ | ++++ | d + e | +f+fg)= | | | | tals (| (a + b | + C + | a+e | + f + g) = | 1 |
| <u></u> | Not | | Numb | ner of | Redre | Soms I | Total | | Not | | Numb | er of | Redr | ooms | Total |
| Intermediate | known | 1 | 2 | 3 | | Unknown | | Intermediate | known | 1 | 2 | 3 | | Unknown | |
| Houses | | | | | | | Δ | Houses | | | | | | | |
| Flats and maisonettes | | i | | | | | \ | Flats and maisonettes | | | | , | | | |
| Live-work units | | | | | | 11 | | Live-work units | | | | | | | |
| Cluster flats | | | | | | | | Claster flats | | | | | | | |
| Sheltered housing | | | | | | | | Sheltered housing | | | | | | | |
| Bedsit/studios | | | | | | | | Bedsit/studios | | | | | | | |
| Unknown type | | / | | | | | \mathbb{Z}_{\parallel} | Unknown type | | | | | | | |
| | Ţ61 | als | (a+b | + c + | d+e+ | +f+g)= | | | То | tals (| a + b | 1 C + | d+e- | +f+g)= | |
| | | | | | | | | | | | -,,- | | | | |
| | Not nown | 1 | Numb 2 | er of | | oms/ I Unknown | otal | Key worker | Not known | 1 | lumb 2 | er of 3 | | ooms Unknown | Total |
| Houses | | _ | | | | | | Houses | | | _ | | | | |
| | Πİ | 1 | | | 1 | | | Flats and maisonettes | | | | | | | |
| lats and maisonettes | | \neg | | | / | | | Live-work units | | | | | | | |
| // | 1 1 1 | | | 1 | | | | Cluster flats | | | | | | | |
| ive-work units | | | | | | | }- | Sheltered housing | | | | | | | |
| ive-work units | | + | | /+ | Ī | | | Sheriered housing | | - 1 | | Ì | - 1 | ŀ | |
| Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios | | | - / | / | | | | Bedsit/studios | | \dashv | | | | | |
| Live-work units Cluster flats Sheltered housing Bedsit/studlos | | | | / | | | | Bedsit/studios | | | | | | | |
| Live-work units | | als (| a+h- | + C+ (| 1+++ | $f+a\rangle =$ | | | | tals (c | 1+b- | + C+ | 1+e- | + f + q) = | |
| Live-work units Cluster flats Sheltered housing Bedsit/studlos | | als (d | a+b- | + C + G | /+e+ | f + g) = | | Bedsit/studios Unknown type | Tot | | | | | + f + g) = | |
| Live-work units Cluster flats Sheltered housing Bedsit/studlos | Tota | | | | /+e+ +C+ | | | Bedsit/studios | Tot | | | | | + f + g) = + H) = | |

| | | • | | : Non-residen | | | | |
|-----------------|----------------------------|------------------------------|--------------------|--|--|--|--|--|
| | | <u></u> | | jain or change of | | | <u> </u> | ☐ No |
| | ou have an Ise class/ty | | | Existing gross internal floorspace (square metres | | ils in the follow nal floorspace by change of lemolition metres) | ring table: Total gross internations floorspace propose (including change use)(square metre | ed internal floorspace of following development |
| A1 | | Shops | | <u> </u> | | ` | | Partie Partie Company of the Company |
| | Net tr | adable area: | T | | | | | |
| A2 | Fina | incial and ional services | | | | | | |
| A3 | 1 | ents and cafes | 10 | | | <u>.</u> | grad september services and the services are the services and the services and the services and the services are the services and the services and the services are l services are the services and the services are the services a | |
| A4 | Drinking | establishment | s 🗆 | | | | • (|) 4 SEP 2012 |
| A5 | Hot foo | d takeaways | | | | | The state of the s | |
| B1 (a) | Office (o | ther than A2) | $\dagger \Box$ | | | | FOR THI | ide . |
| B1 (b) | | arch and dopment | 口 | <u> </u> | | | And a series of the section of the s | The state of the s |
| B1 (c) | 1 | industrial | 怙 | | | | The state of the s | |
| 82 | · | l industrial | 15 | | | | | |
| B8 | Storage o | r distribution | | | in statuted Parties (over some a seek Affinished) | | And the second s | |
| C1 | | and halls of idence | | | | | entropy of the state of the sta | |
| C2 | | i institutions | | | | | | |
| D1 | | esidential tutions | | | | | The Property of American Control of the Control of | re along the second of the state of the state of the second secon |
| D2 | | and leisure | | | | | | |
| THER | Darice | ILTURAL | | 5782 | | - | 112 m2 | |
| lease pecify | | | | | | | | |
| 1 | To | otal | | | | | And the second section is the second section of the second section of the second section of the second section of the second section s | |
| In addi | tion, for ho | tels, residenti | al inst | itutions and host | els, please ad | ditionally indic | rate the loss or gain of | rooms |
| in a | ype of use | | | g rooms to be lo | st by change | Total rooms | proposed (including naes of use) | Net additional rooms |
| C1 | Hotels | | | Or USC OI OCITION | (CO) | LI ICI | iges or oser | |
| | esidential stitutions | | | | and the same of th | | , (, , , , , , , , , , , , , , , , , , | |
| HER 1111 | stitutions | | | | | | | |
| ase | - | | | | | aline o security a security of | | The second secon |
| cify | | | | | | | | |
| • | oyment | | | | | | | |
| ase com | blefe (ue i | onowing Intor | | n regarding emp uil-time | royees: Part-1 | ima | | al full-time |
| Fxistir | ng employ | | | / . | 1" (1) (") | | ec | quivalent |
| · | ed employ | | | 1/2 | | | | |
| | | | | V/_/-/ | | | | |
| | of Open | _ | n for a | ach non-resident | rintusa nrana | ٠٥٨, | | |
| | Jse | 1 | | Friday | Saturday | eu. | Sunday and | Not known |
| | | 2AD TO | | | 1/2 F | > 1/2. | Bank Holidays | 1145.4754333 |
| | FAL | · 1. — | <u>ع ن</u> کی ک | 1 | HILL | | | Market and a particular of the Control of the Contr |
| | | | <u>- `~*</u> | · · · · · · · · · · · · · · · · · · · | | | | |
| Site Ar | ea | | | | | | | , |
| | | a in hectares (I | hal [| 2/7 2 | _ | | | |
| | | | , | 1 04 M | *************************************** | | SCA1 | te:: 1010-09-10 as SRavision: 1999 \$ |

| 22. Industrial or Commercial Proce | sses and Machi | nery | |
|---|--|--|---|
| Please describe the activities and processes be carried out on the site and the end produ plant, ventilation or air conditioning. Please type of machinery which may be installed or | rcts including include the | | |
| Is the proposal a waste management develo | ppment? Yes | ⊠ No | , |
| If the answer is Yes, please complete the foll | owing table: | • | |
| | ਰ including en allowance f | ppacity of the void in cubic metres, gineering surcharge and making no or cover or restoration material (or olid waste or litres if liquid waste) | Maximum annual operational throughput in tonnes (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 | | <u>/</u> | |
| 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, démolition and excavation waste | | | |
| Storage of waste | | | |
| Other waste management | <u> </u> | | |
| Other developments | | <i>/</i> | |
| Please provide the maximum annual operation | nal throughput of t | he following waste streams: | |
| Municipal | | .,, | |
| Construction, demolition and ex | cavation / | | |
| Commercial and industria | al / | | |
| Hazardous | | | |
| If this is a landfill application you will need to planning authority should make clear what in | provide further info formation it require | rmation before your application car es on its website. | be determined. Your waste |
| 23. Hazardous Substances | | | |
| Does the proposal involve the use or storage the following materials in the quantities state | | ☐ No Not applicat | ble |
| If Yes, please provide the amount of each sub | stance that is involve | ed: | |
| Acrylonitrile (tonnes) | Ethylene oxide (t | onnes) | Phosgene (tonnes) |
| Ammonia (tonnes) | lydrogen cyanide (t | onnes) Sul | phur dioxide (tonnes) |
| Bromine (tonnes) | Liquid oxygen (to | onnes) | Flour (tonnes) |
| Chlorine (tonnes) | id petroleum gas (to | onnes) Refined | white sugar (tonnes) |
| Other: | | Other: | N N |
| Amount (tonnes): | | Amount (tonnes): | · |

\$Date:: 2010-09-10 #\$ \$Revision: 2999 \$

| 24. Ownership Certificates | | | | | - | |
|---|--|---------------------------------------|-------------------------------------|---------------------|---|--|
| One Certificate A, B, C, or D, must | | | | | | with this application form |
| Town and Country Planning (I I certify/The applicant certifies that on owner (owner is a person with a freehold which the application relates | Development Ma the day 21 days b | nagemer refore the | date of this ap | (Englan | d) Order 2010 Cert | self/ the applicant was the |
| Signed - Applicant: | | Or sign | eđ - Agent: | | | Date (DD/MM/YYYY): |
| | | | Marn | don | Agent | 21/08/2012 |
| Town and Country Planning (D I certify/ The applicant certifies that I h 21 days before the date of this applicat left to run) of any part of the land or buil | evelopment Mai ave/the applican ion, was the own | nagemen t has giver er (owner i | n the requisite 's a person with | England notice t | TE B d) Order 2010 Certi to everyone else (as | listed below) who, on the day |
| Name of Owner | | | Addres | is | | Date Notice Served |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Signed - Applicant: | | Or signe | d - Agent: | , | | Date (DD/MM/YYYY): |
| | | | | | | |
| Town and Country Planning (Decertify/ The applicant certifies that: Neither Certificate A or B can be All reasonable steps have been interest or leasehold interest with been unable to do so The steps taken were: | velopment Man issued for this ap taken to find out | agement polication the names | and addresse | ingland) | Order 2010 Certif | r is a person with a freehold |
| Name of Owner | | | Address | | | Date Notice Served |
| | | | | | | |
| | | | | | | |
| lotice of the application has been publis circulating in the area where the land is s | hed in the follow ituated): | ing newsp | paper | On th than | ne following date (w 21 days before the o | hich must not be earlier date of the application): |
| igned - Applicant: | | Or signed | - Agent | J L | | Date (DD/MM/YYYY): |
| Street Oblineette | | o, signed | , igenic | | | Sac (Spiniar) Fill). |

| Certify/ The applicant certifies that: Certificate A cannot be issued All reasonable steps have been date of this application, was to | CERTIFICATE OF OWNERS Development Management Proc | edure) (England) Or addresses of everyor reehold interest or lea | rder 2010 Certifications ne else who, on the disehold interest with a | ay 21 days before the |
|--|---|--|--|---|
| Notice of the application has been pu (circulating in the area where the land | blished in the following newspaper I is situated): Or signed - Ag | than 21 | following date (whic I days before the dat | ch must not be earlier e of the application): Date (DD/MM/YYYY): |
| Signed Applicant | Orangino Ag | | | |
| 25. Agricultural Land Declara Town and Country Planning (De | tion AGRICULTURAL LAND Development Management Procedultural Land Declaration - You Must | ure) (England) Orde | er 2010 Certificate u or B | ınder Article 12 |
| (A) None of the land to which the app | _ | | | |
| Signed - Applicant: | Or signed - Age | nt: | / n = 1 :- | Date (DD/MM/YYYY): |
| (B) I have/The applicant has given the before the date of this application, was as listed below: | requisite notice to évery person et s a tenant of an agricultural holding | Ter than myself/ the on all or part of the | applicant who, on the land to which this ap | le day 21 days oplication relates, |
| Name of Tenant | | Address | | Date Notice Served |
| | | 0 | 4 SEP 2012 | |
| | | EOG THE | | |
| Signed - Applicant: | Or signed - Age | ATTENTION | | Date (DD/MM/YYYY): |
| 26. Planning Application Requiple as read the following checklist to our after the Local Planning Authority has been so the Original and 3 copies of a complete application form: The original and 3 copies of the plan where the land to which the application relates dentified scale and showing the direction he original and 3 copies of other plans after the original and 3 copies of other plans of ormation necessary to describe the scale and showing the direction of the original and 3 copies of other plans of the original and 3 copies of the original | ake sure you have sent all the information being deemed invalid bubmitted and dated Tillich identifies are on of North: The property of the application: | ne correct fee: ne original and 3 coprequired (see help ten original and 3 coprequired) ne original and 3 coprequired (see help ten original and 3 coprequired) | red valid until all info | ccess statement, es for details): |

| 27. Declaration | lets from the later of the late | | | | | |
|---|--|--|--|--|--|--|
| I/we hereby apply for planning permission/consent as described in the information Signed - Applicant: Or signed - Agent: | | | | | | |
| Men | reles/Agal 2/08/2012. (date cannot be pre-application | | | | | |
| 28. Applicant Contact Details | 29. Agent Contact Details | | | | | |
| Telephone numbers | Telephone numbers | | | | | |
| Country code: National number: Extension number: number: | Country code: National number: Extension number: | | | | | |
| Country code: Mobile number (optional): | Country code: Mobile number (optional): | | | | | |
| Country code: Fax number (optional): | Country code: Fax number (optional): | | | | | |
| Email address (optional): | Email address (optional): | | | | | |
| | marsdentanily estinternet.com. | | | | | |
| 30. Site Visit | | | | | | |
| Can the site be seen from a public road, public footpath, bridleway or | other public land? Yes No | | | | | |
| If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (<i>Please select only one</i>) | Agent Applicant Other (If different from the | | | | | |
| f Other has been selected, please provide: | agent/applicant's details) | | | | | |
| Contact name: | Telephone number: | | | | | |
| | | | | | | |
| Email address: | | | | | | |

R G M DRAWING & BUILDING DESIGN SERVICES



Design & Access Statement

Site

Mr G Hodkinson Radcliffe View Goose Lane Chipping PRESTON Lancashire PR3 2QB

320120787P

21 August 2012

Design

The proposed extension to the existing building is a 2 bay length (12.20m) by 9.15 wide which is half the span of the main portal frame, with the eaves and ridge height being a continuation of the existing building

The structure is a steel framed agricultural building matching the existing building materials exactly. The walls being of concrete block with timber space boarding above. The roof is covered with box section steel sheeting colour slate blue.

Lavout

The proposed is to be cladded as existing to the low side and the new gable and with the high side left open. The covered floor area nominal 9m x 12m is to be left clear, to facilitate fodder, feed and machinery storage. The area can be used for extra roof cover during busy lambing periods. The existing ground area is already hardcored based as this is the existing working yard area.

Landscaping

No landscaping arrangements have been proposed due to the proximity of existing buildings. Arrangements can be accommodated if planning so desire.

Access

The proposed access to the building is within the existing farmyard and the access to which is from the existing private farm access road.

320120787

ADDITIONAL INFORMATION REQUIRED FOR NEW AGRICULTURAL BUILDINGS AND FARMHOUSES

Ribble Valley Borough Council Application No:

Agricultural /Countryside Planning Application

| , ignormality and an analysis of the production | |
|--|--|
| (Please note if the proposal is for a non-agricultural building questions relating to labour | r workforce will not be relevant) |
| Applicant Name MR REOREE HODKINS | 001 |
| Application site RADCLIFFE VIEW, RUSE LA | NE PLIPPINE PR32QB |
| Proposed Development ACRICULTURAL BUILDING | FUTENSIMA |
| Previous Applications Detricultural Buildis | N. A. I. C. I. S. I. D. I. J. |
| The state of the s | |
| 1. Land – (Total Areas in Hectares) | |
| Owned 49 HECTARES. | 1 |
| AGRI HOLDING X6. 21/115 | 0115. |
| 0-2 6 1/2 - 6-6- | |
| Rented 28,5 HECTARES | |
| | |
| | |
| Short-term (| |
| Land use: Pasture Meadow Crop | Crop |
| Land Quality (DA/SDA/NVZ) | |
| 2. Enterprise | |
| Dairy: Pedigree/commercial Dairy Cows | |
| | |
| In-calf heifers Bulling heifers (| Calving |
| Young stock Milk Qu | uota |
| Beef Breeding: Suckler cows | The second secon |
| Calving Heifers Calves | |
| Beef Rearing: Store Cattle (ages) | |
| | |
| Calves Age at purchase Age at sale | Bulls |
| Sheep: Pedigree/commercial Breeding ewes 560 Lambs 960 | · _ |
| Lambing period I MARCE - I MAY Lambing location ARE | PUCATION SITE. |
| Other | |
| | |

3. Labour & Accommodation

320120787P

| Name | Age | Basis (F/t, P/t, Cas) | Hours of work/length | Main duties | Address and years |
|-----------------|-----|--------------------------|----------------------|-------------|-------------------|
| BEORGE HODKINSM | 40+ | FFT. | | FORMER | APP. SITE |
| | 4 | | | | |
| | | | | | |
| | | | | | |

| | <u> </u> | 1 | 1 | | |
|---|----------|--|---------|-------|----------|
| Misc | | | · | | |
| Existing Dwellings | n Hoc | usk. | | | · |
| Other Properties (incl occupier | rs) | | • | | |
| Previously owned properties Available properties in locality | F | . The state of the | | | |
| 4. Proposed Development/App Need CONTINUAL EVER INCREASIN | FARM | INUCST | MENT 1 | Son F | ما هذا |
| Siting ExTENSION | To TH | E Exist | can Bu | KOIN | ac. |
| Design PROPRIETRY BUILDING | DESIG | ~, MAT | Colonia | (JE | EXISTING |
| Future Plans CRYSTA | L BALL | • · | | | |
| | | | | | |

5. Financial Details

7. Farm Buildings

(Please give details of existing farm buildings and their uses)

320120787P

| DNY ONE BULLO | NE Da FARM |
|--|--|
| A 7.63 a Wine 21.1 | n LO PORTAS FRANK L O LO LEAN TO ON ONE |
| The second secon | CAB LEAU LO ONE |
| A STATE OF THE STA | # 2 # 2 CHARGETCH |
| The state of the s | THE COLUMN TWO IS NOT |
| The second secon | CONTRACTOR |
| Constitution of the second | Manager to the second s |
| AND THE PROPERTY OF THE PROPER | the contract telephone and the contract of the |
| CONTRACTOR OF THE STATE OF THE | The second secon |
| THE CONTRACTOR OF THE PROPERTY OF THE PARTY | |
| A STATE OF THE STA | The second secon |
| Charles of the control of the contro | The state of the s |
| POLICE OF MALES AND THE CONTRACT OF THE STREET, WITH THE CONTRACT OF THE CONTR | |
| Company of the Compan | Received the second |
| Control of the contro | The state of the s |
| Barrier State Commission Commissi | |
| The second secon | And the state of t |
| The same of the same of the same same of the same of the same same same same of the same same same same same same same sam | A STATE OF THE PROPERTY OF THE |
| The second secon | Constitution of the state of th |
| the second of the control of the con | The formal property of the first order to the first of th |
| COMMENS CONTRACTOR OF THE CONT | The same and the s |
| en annum management de la companya d | COLOR CALIFORNIA COLOR C |
| reserves the first of the second management of the second second second second second second second second second | And white the results of the second of the s |

8084 320120787P 9755 9843 8393 351556

ENTRY LEVEL STEWARDSHIP **OPTIONS MAP**

| | | An and a second | | | |
|--|--|---|--|--|--|
| | Assigned | colour | Applicants colour match | | |
| Options | | Location of other AE scheme options (e.g. CSS. ESA OFS or ECS) | | | |
| EB/UB | *** | Hedgerow management and restoration | The state of the s | | |
| EB/UB | graphististististis | Stone faced hedge bank management and restoration | | | |
| EB | CONTRACT NATIONAL | Ditch management | | | |
| EB/UB | | Stone wall protection maintenance and resto | oration | | |
| EB/UB | - | Earth bank management and restoration | ==== | | |
| EC/UC | | Woodland fences/management of woodland edges/hedgerow buffer strips | | | |
| EC | 6* | Options for protection of in-field trees and tre *Number within circle represents number of trees in parcel or hedgerow | e tagging $\stackrel{	ext{($arepsilon)}}{	ext{($arepsilon)}}$ | | |
| UC | | Woodland livestock exclusion option | | | |
| ED/UD | • | Maintenance of traditional farm buildings/visi archaeological features on moorland | bility of | | |
| ED | ASSESSED AND ADDRESS OF THE PARTY OF THE PAR | Options for historic and landscape features | 1, | | |
| EE | | Options for buffer strips | | | |
| EF | | Options for arable land | | | |
| £G | kas | Options to encourage a range of crop type | () | | |
| EJ/UJ | | Watercourse fencing | | | |
| E J/U J | END. | Options to protect soil and water | 1, | | |
| ĒΚ | F3231 | Options for grassland | | | |
| EL/UL | (#18 <u>#1</u>] | Options for upland grassland and moorland | | | |
| | 1234 | RLR field number | | | |
| | | Holding parcels (buff coloured parcels are to on this map Any grey parcels are covered o | be marked up n other maps) | | |
| You must write the specific codes for the options that you have selected, and any required options, in black on the map, e.g. EB1, EE3, EF9, UB12, UX2. Options with a 'U' prefix have certain restrictions, refer to handbook | | | | | |
| (| 7 9 | 以。200 200 | 400 | | |

Map provided for the sole purpose of supporting ES Scheme Applications and Agreements

Reproduced by permission of Ordnance Survey on behalf of HMSO.

© Crown copyright and database right 2010. All rights reserved
Ordnance Survey licence number 100022021 Map produced by Natural England.

Application Ref: AG00343174



0223 320120787P 35253u

ENTRY LEVEL STEWARDSHIP OPTIONS MAP

| | Assigned colour | | | Applicants colou match | | |
|---|-----------------------|--|--|------------------------|-----------------|---|
| | Options | | Location of other AE scheme options (e g CSS ESA OFS or ECS) | (| |] |
| | EB/UB | | Hedgerow management and restoration | = | way. | - |
| | EB/UB | ************************************** | Stone faced hedge bank management and restoration | _ | === | - |
|) | EB | Coloring appropriate | Ditch management | = | | - |
| | EB/UB | | Stone wall protection maintenance and restoratio | n : | | - |
| | EB/UB | ##-################################### | Earth bank management and restoration | | - : <u>:</u> :. | - |
| | EC/UC | was new | Woodland fences/management of woodland edges/hedgerow buffer strips | | | - |
| | EC | 6* | Options for protection of in-field trees and tree tag *Number within circle represents number of trees in parcel or hedgerow | ging | | |
| | UC | <u> </u> | Woodland livestock exclusion option | : | • . | : |
| | ED/UD | 8 | Maintenance of traditional farm buildings/visibility archaeological features on moorland | of | 0 | |
| | ED | Season Se | Options for historic and landscape features | ! | | 7 |
| | EE | | Options for buffer strips | | | |
| | EF | | Options for arable land | | | |
| | EG | \$2.50 kg | Options to encourage a range of crop type | | | ŧ |
| | EJ/UJ | C | Watercourse fencing | | | |
| | E J/U J | A. S. S. C. | Options to protect soil and water | | | |
| | EK | VD A 4 | Options for grassland | : | | • |
| | EL/UL | 1955 (1951) | Options for upland grassland and moorland | | | Ì |
| | 1234 RLR field number | | | | | |
| | | | Holding parcels (buff coloured parcels are to be m on this map Any grey parcels are covered on oth | iarked er ma | up ps) | |
| | | | | | 44 | |

You must write the specific codes for the options that you have selected, and any required options, in black on the map, e.g. EB1, EE3, EF9, UB12, UX2. Options with a 'U' prefix have certain restrictions, refer to handbook

| L | | | Metres | A CONTRACTOR OF THE PARTY OF TH | |
|---|----|------|--------|--|-----|
| 0 | | | 200 | | 400 |
| | 40 | (HH) | | • | • |

Map provided for the sole purpose of supporting ES Scheme Applications and Agreements Reproduced by permission of Ordnance Survey on behalf of HMSO © Crown copyright and database right 2010. All rights reserved Ordnance Survey licence number 100022021 Map produced by Natural England

Application Ref: AG00343174

INCLUDE TO SERVICE TO