

2 9 MOV 7012

For office use only

Application No. 2 0 1 2 1 0 8 9 P

Fee paid £

Receipt No:

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**

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.

Title: Mr	First name: Robin	Surname: De	an		
Company name				- "	
Street address:	Hall Trees Farm, Hough Clough Lane		Country Code	National Number	Extension Number
		Telephone number:			
	Chipping	Mobile number:			
Town/City	Preston				
County:		Fax number:		_	
Country:		Email address:			
Postcode:	PR3 2NT				<del></del>
	e, Address and Contact Details				
2. Agent Nam Title: Mr Company name:	First Name: Daniel  Lea Hough	Surname: Ha	mer		,
Title: Mr Company name:	First Name: Danie	Surname: Ha	mer Country Code	National Number	Extension Number
Title: Mr Company name:	First Name: Danie)	Surname: Ha	Country		Extension Number
Title: Mr Company name:	First Name: Daniel  Lea Hough  8 Eaton Avenue		Country	Number	
Title: Mr Company name: . Street address:	First Name: Daniel  Lea Hough  8 Eaton Avenue  Matrix Office Park	Telephone number:	Country	Number	
Title: Mr	First Name: Daniel  Lea Hough  8 Eaton Avenue  Matrix Office Park  Buckshaw Village	Telephone number:	Country	Number	
Title: Mr Company name: Street address: Town/City	First Name: Daniel  Lea Hough  8 Eaton Avenue  Matrix Office Park  Buckshaw Village	Telephone number:	Country	Number	
Company name: Street address:  Fown/City  County:	First Name: Daniel  Lea Hough  8 Eaton Avenue  Matrix Office Park  Buckshaw Village	Telephone number:  Mobile number:  Fax number:	Country	Number	
Company name: Street address: Fown/City County: Country: Postcode:	First Name: Daniel  Lea Hough  8 Eaton Avenue  Matrix Office Park  Buckshaw Village  Euxton	Telephone number:  Mobile number:  Fax number:  Email address:	Country	Number	
Company name: Street address:  Fown/City County: Country: Postcode:	First Name: Daniel  Lea Hough  8 Eaton Avenue  Matrix Office Park  Buckshaw Village  Euxton  PR7 7NA	Telephone number:  Mobile number:  Fax number:  Email address:	Country	Number	

	<del></del>
4. Site Address	i Details  of the site (including full postcode where available)  Description:
House:	
Ī.	Suffix:
House name:	Hall Trees Farm
Street address:	Hough Clough Lane
	Chipping
Tawn/City:	Preston
County:	
Postcode:	PR3 2NT
	Ilon or a grid reference  d If postcode Is not known):
Easting:	360205
Northing:	442078
Northing.	
5. Pre-applicat	ion Advice
Tida dasistance di pi	rior advice been sought from the local authority about this application? (** Yes ** No
6. Pedestrian a	nd Vehicle Access, Roads and Rights of Way
Is a new or altered v	vehicle access proposed to or from the public highway? C: Yes 6 No
Is a new or altered p	bedestrian access proposed to or from the public highway? C: Yes C: No
Are there any new p	oublic roads to be provided within the site? C: Yes G: No
Are there any new r	oublic rights of way to be provided within or adjacent to the site?
Do the proposals re	equire any diversions/extingulshments and/or creation of rights of way?
7. Waste Storag	ge and Collection
Do the plans incorp	orate areas to store and ald the collection of waste? C. Yes No
Umio awanoomoot-	· · · · · · · · · · · · · · · · · · ·
nave anangements	been made for the separate storage and collection of recyclable waste? Yes No
8. Authority En	pfoyee/Member
With respect to the	Authority, Lama
	mber of staff ected member
	ected member of to a member of staff
(d) relate	ed to an elected member  Do any of these statements apply to you?  C: Yes 📵 No
	Do any of these statements apply to you? (: Yes  • No
9. Materials	······································
Please state what m	aterials (including type, colour and name) are to be used externally (if applicable):
Walls - description	
	ng materials and finishes:
Concrete Panel / You	
	ased materials and finishes:
Concrete Panel / You	
Roof - description: Description of exists	ng materials and finishes;
	Sheets (Carrugated) / Transfucent PVC Roof Sheets (Carrugated)
Description of propo	osed materials and finishes:
Cement Fibre Roof S	Sheets (Carrugated) / Translucent PVC Roof Sheets (Carrugated)
	hard standing - description:
Description of existir Concrete / Compact	ng materials and finishes:
	ed Gravel used materials and finishes;
Concrete	
Are you supplying a	dditional Information on submitted plan(s)/drawing(s)/design and access statement? Yes No

10. Vehicle Parking	· .	······································			
·		32012	21089 <b>P</b>		
Please provide information on the existing and proposed	number of on-site parking spaces: Existing number	Total proposed (including spaces	Difference to		
Type of vehicle	of shaces existing trouber	retained)	spaces		
Сать	0	0	0		
Light goods vehicles/public camer vehicles	0	0	6		
Motorcycles	0	0	0		
Disability.spáčes	Ò	O O	0		
Cycle spaces	·	. 0	Ó		
Other (e.g. Sus)	0	0	0 .		
Short description of Other					
Za a la					
11. Foul Sewage	•				
Please state how foul sewage is to be disposed of:					
Mains sewer	Package treatment plant A	<u>bbiqqq</u>			
Septic lank	Cess pit ( ) [ ]		·		
Other	•				
N/A		"			
Are you proposing to connect to the existing drainage sys	item? (*Yes (*)	No C Unknown			
			<del> </del>		
12. Assessment of Flood Risk		•			
is the site within an area at risk of flooding? (Refer to the E	nvironment Agency's Flood Map sho	wing			
flood zones 2 and 3 and consult Environment Agency star regultements for information as riccessary.)	nding advice and your local planning	authority (* Yes 🕝 No			
if Yes, you will need to submit an appropriate flood risk as	Speciment to coincides the rick to the s				
I	•				
is your proposal within 20 metres of a watercourse (e.g. N	ver, stream or beck)?	C Yes 🗭 No			
Will the proposal increase the flood risk elsewhere?	(* Yes (* No				
How will surface water be disposed of?			•		
Sustainable drainage system	Main sewer	. Pon	d/lake .		
⊠ Soakaway	Existing watercourse	'			
	· · · · ·				
13. Biodiversity and Geological Conservation	οù 				
To assist in answering the following questions refer to the	ouldance notes for further informati	on on when there is a reasonable likelih	pod that any important biodiversity		
or geological conservation features may be present or ne	arby and whether they are likely to be	e affected by your proposals.			
l ·					
Having referred to the guidance notes, is there a reasonal on land adjacent to or near the application site:	ale likelihood of the following being a	iffected adversely or conserved and enh	anced within the application site, OR		
l ' '	•	•			
a) Protected and priority species					
Yes, on the development site Yes, or	n jand adjacent to or near the propos	ed development	(€ No		
b) Designated sites, important habitats or other biodivers	ity features				
-,,	•	- d d1	€ No		
Yes, on the development site Yes, or	n land adjacent to or near the propos	ed development	(● MO		
c) Features of geological conservation importance					
( Yes, on the development site ( Yes, or	n land adjacent to or near the propos	ed development	(€ No		
14. Existing Use					
Please describe the current use of the site:		· · · · · · · · · · · · · · · · · · ·			
Agricultural - Uncovered sheep handling facilities and har		t storage			
	€ Na				
Does the proposal involve any of the following?  If yes, you will need to submit an appropriate contaminat	ion assessment with your application				
1	Yes ( No				
Land where contamination is suspected for all or part of t		No.			
A proposed use that would be particularly vulnerable to the presence of contamination?  Yes No					

Type of vehicle	Existing number	Total proposed (including spaces retained)	Difference in spaces
Cars	of spaces	letanico)	0
Light goods vehicles/public carrier vehicles	0	0	0
Motorcycles		0	0
Disability spaces	0 .	0	· •
Cycle spaces		0	0
Other (e.g. Bus)	1 7 0	0	0 "
Short description of Other	<del>  /                                   </del>		
	J		
11. Foul Sewage			)
Please state how foul sewage is to be disposed.			
Mains sewer	Package treatment plant	T Unknows	. / 🗆
		٦ ٦	
Septic tank	Cess pit		•
Other		<i></i>	
N/A  Are you proposing to connect that the existing drainage s	vstemi C Yes @	No C Unknown	
Are you proposing to connect to the existing distinges	() 162 (%)	NO C. CHAIDWII	<u> </u>
12. Assessment of Flood Risk		<u> </u>	
	Facility & American Classes Manually	nuina II	
is the site within an area at risk of flooding? (Refer to the flood zones 2 and 3 and consult Environment Agency st	anding agylce and your local planning	authority 🏈 🖊	
requirements for information as necessary.)		Yes 💽 No	
If Yes, you will need to submit an appropriate flood risk,	ssessment to consider the risk to the	progressed site.	
Is your proposal within 20 metres of a watercourse e.g.	river, stream or beck)?	C Yes GA No	
I ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	C. Yes ( No	/ " " " ) ~	
Will the proposal Increase the flood risk elsewhere?	( les ( NO		
How will surface water be disposed of?	. 1	A	
Sustainable drainage system	Main sewer	Pon	d/lake
Soakaway	Existing Watercourse	y <sup>dr</sup> /	
<u> </u>	<del></del>	<del>}</del> /	
13. Biodiversity and Geological Conservat	ion //	The second secon	
To assist in answering the following questions refer to ti	he guidance hotes for further informa	non on when there is a reasonable likelih	ood that any important biodiversity
or geological conservation features may be present or r	rearby and whother they are likely to t	affected by your proposition	
Having referred to the guidance notes, is there a reason	- bla lifelikaad of the following being	afferted advancely or Anserved and end	anced within the application site. OR
or land adjacent to or near the application site:	# /	All Salar I	Allega
	//		
a) Protected and priority species	B' /	,	C 11-
Yes, on the development site : Yes,	on land adjacent to or near the propo	sed development	(€ No
b) Designated sites, important habitats or other biodive	rsity features		
1 /	on land adjacent to or near the propo	sed development	♠ No
( responsible description of the second		/	
c) Features of geological conservation importance			
( Yes, on the development site / Yes.	on land adjacent to or near the propo	sed dévelopment	(€ Na
(			
14. Existing Use			
Please describe the current use of the site:  Agricultural - Uncovered sheep handling facilities and h	and the dine for machiner / any inma	ent storage	····
	<del></del>		1.1
Is the site currently vacant? C. Yes  Does the proposal involve any of the following?	( <b>a</b> ) 140	•	
If yes, you will need to submit an appropriate contamin	ation assessment with your application	on.	
	Yes 🤃 No		
Land where contamination is suspected for all or part of	of the site? C. Yes	No	
A proposed use that would be particularly vulnerable t		C Yes G No	
		··-	· <del>-</del>

320121089 P.

10. Vehicle Parking

Please provide information on the existing and proposed number of on-site parking spaces:

	Are there	trees or hedges or	the propose	d development	site?	C: Yes	s (•	` Na					
	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 of the local landscape character?  C: Yes							κ.					
development or might be important as part of the local landscape character?  If Yes to either or both of the above, you <u>may</u> need to provide a full Tree Survey, at the discretion of your local planning authority. If a Yree Survey is required, this and the							and the						
	accompar	nying plan should l	be submitted	l alongside your	applicat		ning au	ithority s		lear on its website what			
l	accordance	ce with the content	. 033837. IVE	es in relation to	CONSTRUC	alois - necommenda	. 211001						
Ò	16. Trac	de Effluent								·			
									<u>~ "                                   </u>	<b>~</b>			
l	Does the	proposal involve ti	ie need to di	spose of trade e	muents (	or waster			C) Yes (	(•) No			
	17. Resi	idential Units				•							
l	Does you	r proposal include	the gain or lo	ss of residential	units?	C	Yes	<b>(</b> •. 1	No				
^	18. AH 1	ypes of Devel	opment:	Non-residen	tial Fig	orspace							
						residential floorspa	ce?						
	5005,000	рюрозантане		or change or o		Tesidential Hadispa		Gro		(* 162 ( NO			
		14			E	dsting gross internal		mai Rooi	space to be	Total gross new inter floorspace propose		Net additional internal floors	_
		Use class/t	ype of use			floorspace (uare metres)	lost	by chan- demo	ge of use or lition	(including changes of (square metres)		fallowing development (square metres)	
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l	B1 (b)		and develop	iment [		0.0			0.0		0.0		0.0
l	B1 (c)		jht industrial	·····		0.0			. 0.0		0.0		0.0
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l	Other			)TE		0.0			0.0	<del>                                     </del>	0.0		0.0
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l							ı			ł <u></u>	180.0		180.0
l						Indicate the loss or rooms to be lost by			Total recom	s proposed (including			
l		Use Class	Туре	s of use	LKISTING	or demolition		2 01 032		anges of use)		Net additional ro	oms .
7	19. Employment												
l	_	-											
	If known,	please complete ti	he following										
l		Formation and other con-		Full-tim	<del>-</del>	Part-time	_	Equivalent number of full-time					
l		Existing employe Proposed employe		· 2		2	_			0		•	
١		-,		L		L							
ſ	20. Hou	ırs of Opening											
	lf known,	please state the ho	ours of openi	ng for each non	resident	ial use proposed:							
	Use		anday to Frida			Satu	-			Sunday and Ba			Not
l		Start Th	me End	d Time		Start Time	En	id Time		Start Time	Env	d Time	Known

15. Trees and Hedges

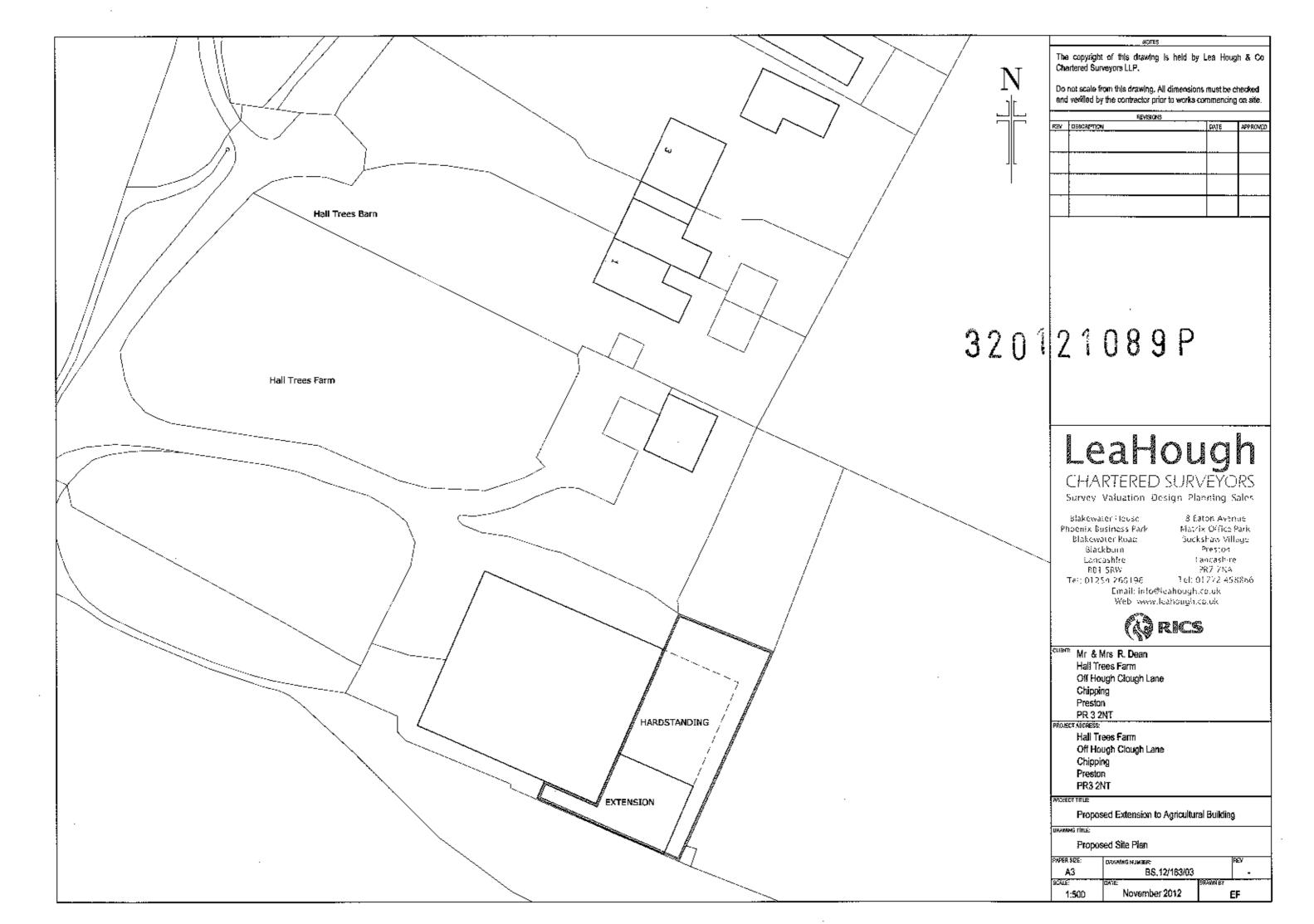
21. Site Are	9						420121080 <b>D</b>
What is the site	атеа?	646 	sq.metres		]		320121089P
22. Industri	al or Comme	ercial F	rocesses and Machin	nery			<del></del>
Please describe type of machine				d aut on the s	ite and the e	nd products I	Including plant, ventilation or air conditioning. Please include the
N/A Is the proposal	for a waste man	agemen	t development?		C · Yes	♠ No	
23. Hazardo	us Substanc	es					
is any hazardou	s waste involve	d in the p	proposal? (	🤼 Yes 🌘	No No		
24. Site Visit	i					•	
	authority needs		_	ut a site visit,		d they contac	Yes • No act? (Please select only one)
	oliçant çertifies t	hat on ti	ntry Planning (Developme he day 21 days before the d	late of this ap	nent Procedi Iplication nob	ure) (England ody except r	And) Order 2010 Certificate under Article 12 myself/ the applicant was the owner (owner is a person with a to which the application relates.
Title: Mr	First	iame:	Daniel			Surname:	: Hamer
Person role:	Agent		Declaration d	ate:	29/11/2012		Declaration made
	Town a	nd Cour	and Declaration)  stry Planning (Development Complete Either A or B		ural Land De nent Procedu		nd) Order 2010 Certificate under Article 12
(A) None of the	land to which t	he appli	cation relates is, or is part o	f an agricultui	ral holding.		
			equisite notice to every per on all or part of the land to				ho, on the day 21 days before the date of this application, below:
	e land is an agric in the first colun			cant is the sol	e tenant, the	applicant she	eould complete part (B) of the form by writing 'sole tenant -
Title: Mr	First i	Name:	Daniel		·	5umame:	: Hamer
Person role:	Agent		Declaration date:	29/11/20	12		Declaration Made
26. Declara	tion		-				···

 $\boxtimes$ 

Date

29/11/2012

I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them.





# Hall Trees Farm, Hough Clough Lane, Chipping, PR3 2NT Planning, Design and Access Statement

#### 1.0 Introduction

- 1.1 This Planning, Design and Access Statement has been prepared to accompany a full planning application for an extension to an agricultural building and the creation of an area of associated hard standing.
- 1.2 The purpose of the document is twofold. Firstly, to demonstrate the acceptability of the principle of the proposed development. Secondly, to provide an outline of the key elements of the design.

#### 2.0 Principle

- 2.1 The proposal aligns with Policy G5 of the Ribble Valley Local Plan which stipulates that outside the main settlement and village boundaries planning consent will only be granted for small scale developments, such as those needed for the purposes of agriculture. The agricultural need and justification for the proposal is set out in the accompanying 'Agricultural / Countryside Planning Application' form.
- 2.2 The proposal will also align with Policy G8 as it will reduce surface water contamination in a sensitive water catchment area.

#### 3.0 Design

3.1 The proposal has been developed within the context of Policy ENV1 and Policy G1 of the Ribble Valley Local Plan.

Use and Amount

- 3.2 The application site currently comprises uncovered sheep handling facilities and hardstanding for machinery / equipment storage adjacent to an existing agricultural building (Image 3.1). The proposed extension will enclose this area and remove agricultural paraphernalia from view. Consequently, the visual amenity and setting of the Trough of Bowland Area of Outstanding Natural Beauty will be improved.
- 3.3 The footprints of the proposed extension and area of hard standing are 192m² and 257m² respectively.



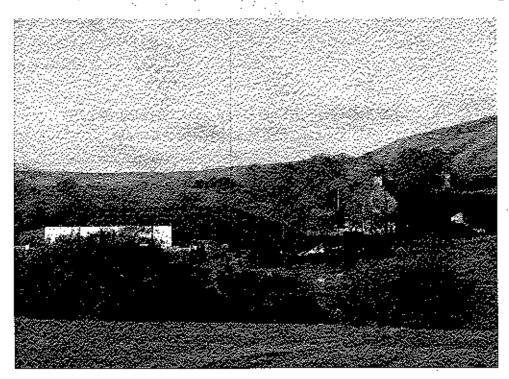


Image 3.1: View of application site from the SE

#### Layout

3.4 The existing building is sited to the south of the farmhouse and orientated on a NW / SE axis. The proposed extension will be to the SE gable and wrap around the corner of the building. The hard standing will occupy the area between the NE elevation of the proposed building and the NE elevation of the existing building.

#### Scale

3.5 The extension will have the same eaves heights as the existing building. The roof will follow the same plane but will not extend as far as the ridge of the existing building in order to maintain an open aspect to the door on the SE gable.

#### Appearance

3.6 The materials employed will match those as existing. The walls will be part concrete panel and part Yorkshire boarding; the roof will be corrugated cement fibre sheeting with corrugated translucent plastic sheeting to provide natural light penetration. The hard standing will be constructed of concrete.

#### Access

3.7 The proposal will be served by the existing access arrangements.

#### Landscaping

3.8 The hedgerow to the SW boundary of the existing building will be retained. No new additional planting is proposed.

# 32012108.

ADDITIONAL INFORMATION REQUIRED FOR NEW AGRICULTURAL BUILDINGS AND FARMHOUSES

9	

## Ribble Valley Borough Council

Application No:
Agricultural /Countryside Planning Application
(Please note if the proposal is for a non-agricultural building questions relating to labour workforce will not be relevant)
Applicant Name R Dean  Application site Hall Trees Farm, Off Hough Clough Lane, Chipping, Preston, PR3 2NT
Proposed Development Extension to existing Agricultural building and hardstanding
Previous Applications
1. Land – (Total Areas in Hectares) Owned 41.7 Ha (103 acres)
en de la companya de La companya de la co
Rented 12.14 Ha (30.acres)
Short-term 16.2 Ha (40 acres) mid October to mid/late March and additional winter grazing at  Land use: Pasture All Part Yes No No  L.F.A. (Less Favoured Area)
2. Enterprise  Dairy: Pedigree/commercial Dairy Cows
tion of the contract of the co
In-calf heifers Bulling heifers Calving
Young stock
Beef Breeding: Suckler cows No No
Calving
Beef Rearing: Store Cattle (ages)
The state of the s
Calves Age at purchase Age at sale Bulls
Sheep: Pedigree/commercial. Breeding ewes . 600 Lambs up to 1000 Store sheep
Lambing period Mid March - Late April Lambing location Hall Trees Farm, Chipping
Other Lambs sold either fat or as stores during summer - autumn of year of their birth - with replacement gimmer lambs included within the figure of 600 ewes as above

## 3. Labour & Accommodation

Name	Age	Basis (F/t, P/t, Cas)	Hours of work/length	Main duties	Address and years
Mr Robin Dean		Full time	Full time	Management/Sher	herd 12 years
Mrs Eileen Dean		Part time	Part time	Assistant Shepher	d 12 years
A N Other		Casual	6-8 weeks	during lambing sea	son
A N Other		Casual	6-8 weeks	during lambing sea	son
1					·

Misc
Existing Dwellings One dwelling house at Hall Trees Farm.
Other Properties (incl. occupiers). None
Previously owned propertiesN/A
Available properties in locality
4. Proposed Development/Applicant'(s) Comments  Need An opportunity to achieve better working conditions, reduce surface water contamination in a sensitive water catchment area and achieve better machinery/equipment and fodder storage with reduced usual impact to surrounding properties and visitors to the area.
Siting Dictated by existing sheep handling facilities and hard-standing for storage and temporary sheep handling.
sheep handling.  Design To match existing building in terms of a natural extension/addition to the existing sheep building.
sheep handling.  Design To match existing building in terms of a natural extension/addition to the existing sheep building.
sheep handling.  Design To match existing building in terms of a natural extension/addition to the existing sheep building.

# 320121089P

### 7. Farm Buildings

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Harvest and the second	1425-1444-1444-1444-1444-1444-1444-1444-
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