

For office use only

Application No.
Date received 120894P

Tel: 01200 425111 www.ribblevalley.gov.uk

Fee paid £

Receipt No:

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: TW	Surname: Ho	lden		
Company name					
Street address:	Yew Tree Farm, Chipping Road		Country Code	National Number	Extension Number
		Telephone number:			
	Chaigley	Mobile number:			
Town/City	Clitheroe			] [	
County:	Lancashire	Fax number:			
Country:		Email address:			
Postcode:	BB7 3LX		, ,		
_	e, Address and Contact Details  First Name: Julia	Surname: Pye	e		
_		Surname: Pye		National	Evtension
Title: Mrs  Company name:	First Name: Julia		e Country Code	National Number	Extension Number
Title: Mrs  Company name:	First Name: Julia J Pye Planning	Surname: Pye	Country		
Title: Mrs  Company name:	First Name: Julia  J Pye Planning  Hill Crest Farm		Country	Number	
Title: Mrs	First Name: Julia  J Pye Planning  Hill Crest Farm  Startifants Lane	Telephone number:	Country	Number	
Title: Mrs  Company name:  Street address:  Town/City	First Name: Julia  J Pye Planning  Hill Crest Farm  Startifants Lane  Chipping	Telephone number:  Mobile number:  Fax number:	Country	Number	
Company name: Street address: Town/City County:	First Name: Julia  J Pye Planning  Hill Crest Farm  Startifants Lane  Chipping	Telephone number:  Mobile number:  Fax number:  Email address:	Country Code	Number	
Title: Mrs  Company name:  Street address:	First Name: Julia  J Pye Planning  Hill Crest Farm  Startifants Lane  Chipping  Preston	Telephone number:  Mobile number:  Fax number:	Country Code	Number	
Title: Mrs  Company name:  Street address:  Town/City  County:  Country:  Postcode:	First Name: Julia  J Pye Planning  Hill Crest Farm  Startifants Lane  Chipping  Preston  United Kingdom	Telephone number:  Mobile number:  Fax number:  Email address:	Country Code	Number	
Title: Mrs  Company name:  Street address:  Town/City  County:  Country:  Postcode:	First Name: Julia  J Pye Planning  Hill Crest Farm  Startifants Lane  Chipping  Preston  United Kingdom  PR3 2NP	Telephone number:  Mobile number:  Fax number:  Email address:	Country Code	Number	

Full postal address of the site (including full postcode where available)  Description:	
House: Suffix:	
House name: Yew Tree Farm	•
Street address: Chipping Road	
Chaigley	
Town/City: Clitheroe	
County:	
7	
1 osteode.	
Description of location or a grid reference (must be completed if postcode is not known):	
Easting: 365825	
Northing: 442640	
5. Pre-application Advice	-
Has assistance or prior advice been sought from the local authority about this application? Yes 6 No	
6. Pedestrian and Vehicle Access, Roads and Rights of Way	
Is a new or altered vehicle access proposed to or from the public highway?	
Is a new or altered pedestrian access proposed to or from the public highway? Yes 🧿 No	
Are there any new public roads to be provided within the site? Yes • No	
Are there any new public rights of way to be provided within or adjacent to the site?   Yes   No	
,	
Do the proposals require any diversions/extinguishments and/or creation of rights of way? (*Yes (*No	
7. Waste Storage and Collection	
Do the plans incorporate areas to store and aid the collection of waste? Yes • No	
Have arrangements been made for the separate storage and collection of recyclable waste?  Yes   No	
8. Authority Employee/Member	
With respect to the Authority I am:  (a) a member of staff	
With respect to the Authority I am: (a) a member of staff (b) an elected member	
With respect to the Authority I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member	
With respect to the Authority I am:  (a) a member of staff  (b) an elected member  (c) related to a member of staff	
With respect to the Authority I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member	
With respect to the Authority I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member	
With respect to the Authority I am:  (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member  Do any of these statements apply to you?  Yes No  Materials	
With respect to the Authority I am:  (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member  Do any of these statements apply to you?  Yes No  Please state what materials (including type, colour and name) are to be used externally (if applicable):	
With respect to the Authority I am:  (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member  Do any of these statements apply to you?  Yes No  Materials	
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## 10. Vehicle Parking

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

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Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces	
Cars	0 .	0	0	
Light goods vehicles/public carrier vehicles	0	0	0	
Motorcycles	0	0	0	
Disability spaces	0	0	0	
Cycle spaces	0	0	0	
Other (e.g. Bus)	0	0		
Short description of Other				

11. Foul Sewage					
Please state how foul sewage is to be disposed of:					
Mains sewer	Package treatment plant		Unknown		
Septic tank	Cess pit				
Other					
n/a storage					
Are you proposing to connect to the existing drainage s	ystem? C Yes				
12. Assessment of Flood Risk					
Is the site within an area at risk of flooding? (Refer to the flood zones 2 and 3 and consult Environment Agency starequirements for information as necessary)	Environment Agency's Flood Ma Inding advice and your local plan	nning authority	<b>₽</b> No		
If Yes, you will need to submit an appropriate flood risk a	ssessment to consider the risk to	the proposed site.			
ls your proposal within 20 metres of a watercourse (e.g. r	iver 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		Pond/lake		
. ✓ Soakaway	Existing waterco	ırca	T Olidylake		
, ,	Existing Watercol	nse			
13. Biodiversity and Geological Conservation	on				
To assist in answering the following questions refer to the or geological conservation features may be present or ne	e guidance notes for further info arby and whether they are likely	rmation on when there is a reas to be affected by your proposa	onable likelihood that any importani ls	t biodiversity	
Having referred to the guidance notes, is there a reasonal on land adjacent to or near the application site:	ole likelihood of the following be	ing affected adversely or conse	erved and enhanced within the applic	cation site OR	
a) Protected and priority species					
Yes, on the development site Yes, or	n land adjacent to or near the pr	pposed development	( No		
b) Designated sites, important habitats or other biodivers	ity features				
Yes, on the development site Yes, or	n land adjacent to or near the pro	pposed development	( No		
c) Features of geological conservation importance					
Yes, on the development site Yes, or	land adjacent to or near the pro	posed development	(e No	j	
14. Existing Use					
Please describe the current use of the site:	•			İ	
Agricultural					
•	No No			· · · · · · · · · · · · · · · · · · ·	
Does the proposal involve any of the following? If yes, you will need to submit an appropriate contaminati	on assessment with your applica	tion			
	Yes ( No				
Land where contamination is suspected for all or part of the	ne site? ( Yes	( No		n,	
proposed use that would be particularly vulnerable to the presence of contamination?					

developr If Yes to e accompa	ment or might be i either or both of th anying plan should	mportant as ne above, you I be submitte	part of the local la I <u>may</u> need to pro d alongside your	ndscape character? vide a full Tree Survey, at t	te that could influence the he discretion of your local pla nning authority should make lations'.		
	de Effluent			g	C V	C N	
Does the	proposal involve	the need to d	ispose of trade eff	luents or waste?	C Yes	(e No	
	idential Units		oss of residential	units?	Yes ( No		
	ii proposai iiicidae	die gam or	oss of residential t	(	. 103 (# 110		
18. All 7	Types of Deve	lopment:	Non-resident	ial Floorspace			
Does you	ır proposal involve	the loss, gair	n or change of use	of non-residential floorsp	ace?		
	Use class/type of use			Existing gross internal floorspace (square metres)	Gross internal floorspace to be lost by change of use or demolition (square metres)	Total gross new internal floorspace proposed (including changes of use) (square metres)	Net additional gross internal floorspace following development (square metres)
A1	Shops	Net Tradable	Area	0.0	00	0.0	0.0
A2	Financial an	d profession	al services	0.0	0.0	0.0	0.0
A3	Resta	urants and ca	afes	0.6	0.0	0.0	0.0
A4		ng estabishm		0.0	0.0	0.0	0.0
A5		food takeawa	·  -	0.0	0.0	0.0	0.0
B1 (a)		other than	<u> </u>	0.0	0.0	0.0	0.0
B1 (b)		and develop		0.0			
B1 (c)	<u>_</u>	ght industrial		0.0			
B2 B8		neral industria		0.0			
C1		e or distributed in the second		0.0			
C2		ential instituti		0.0			
D1		dential institu		0.0			
D2		nbly and leisi	-	0.0			<del></del>
Other		ease Specify		00		<u> </u>	
		Total		0.0			
For hotels	ı ı, residential institu	itions and ho	stels, please addit	ionally indicate the loss or	gain of rooms:	<u> </u>	i
Existing rooms to be lost by change of use Total rooms proposed (including						Net additional rooms	
	ployment	ne following	information regar	ding employees:			
			Full-time	Part-time		Equivalent number of full-ti	me
	Existing employed Proposed employed		0	0		0	
	торозец етрюус	563	0	.0		0	
	rs of Opening		ag for each near re	esidential use proposed	***************************************		

( Yes ( No

15. Trees and Hedges

Are there trees or hedges on the proposed development site?

Monday to Friday

End Time

Start Time

Use

Start Time

Saturday ne End Time

Sunday and Bank Holidays Start Time End Time

Not

Known

21. Site Area					320120894P					\ D				
What is the s	ite area?	243.	8	sq metres						<u> </u>	201	2089	14 P	
22. Indust	trial or C	ommercial	Process	es and N	lachine	у								
type of mach		vities and proc h may be insta			e carried ou	rt on the site a	nd the er	nd products	includ	ling plant	ventilatio	n or air conditio	oning Please inclu	de the
ls the propos	al for a wa	ste manageme	nt develo	oment?			Yes	( No						
23. Hazard	dous Su	bstances					·		•		***			
Is any hazard	ous waste	involved in the	proposal	?	C	Yes 🌘 N	0	-						
24. Site Vi	sit													
Can the site I	oe seen fro	m a public road	d, public fo	ootpath, bri	dleway or	other public la	ınd?		(	Yes	( No			
,		y needs to mak	• •	_	•	site visit, who	m should	they contac	ct? (Pl	lease selec	t only one	)		
( The age	nt 	The appli	cant	( Other)	person									
25. Certifi	cates (C	ertificate A	)		C4	····		C4151 4 -						
Lcertify/The a		Town and Cou	•	-	lopment l	-	Procedu	re) (Englan	d) Ord				12 ner is a person with	1 3
		ehold interest v											ier is a person with	, a
Title: Mrs		First name:	Julia			•		Surname:	Рус	e				]
Person role:	Agent			Declara	ition date:	22/0	8/2012				∑ De	claration made	2	
25. Certifi	cates (A	gricultural l	Land De	claratio	n)									
	7	Fown and Cou	ntrv Plani	nina (Deve		Agricultural l Management			d) Ord	ler 2010 C	ertificate	under Article	12	
	and Decla	ration - You Mu which the appl	ıst Comple	ete Either A	or B	-		3						$\overline{}$
(B) I have/The	applicant	, .	equisite n	otice to eve	ry person (	other than my	self/the a				days befo	re the date of t	this application,	(6
		an agricultural st column of the			applicant	is the sole ten	ant the a	pplicant sho	ould co	omplete pa	rt (B) of th	ie form by writ	ing sole tenant -	
					e recipient							Date n	otice served	
Name:	n/a sole t	enant		11000	.c recipien					1		Date	Totale Served	
Number:			Suf	fix:						_				
Street:														
Locality:														
Town:			1											
Postcode:			]											
Title: Mrs		First Name:	Julia		<u> </u>	22 /20 /20 /2		Surname:	Pye	!	F	Z Dodovski		
Person role:	Agent		] [	eclaration	rate:	22/08/2012					L.	Declaration	on Made	
26. Declar	ation													
additional info	ormation. I	anning permiss /we confirm the enuine opinion	at, to the b	est of my/o	our knowle						r	<b>5</b> 7		
שואפוזייקט give	i acuse g	chanic obinioi	o or the pi	craoma, givi	ang arcin						Į	∑ Date	22/08/2012	

## Additional information required for New AGRICULTURAL BUILDINGS AND FARMHOUSES



Ribble Valley Borough Council Application No:

30 AUG 2012

Agricultural /Countryside Planning Application

FOR THE ATENTION OF

(Please note if the proposal is for a non-agricultural building questions relating)

Applicant Name TW Holden and Son Application site YEW TREE FARM, CHAIGLY ROAD, CHAIGLY BB7 3LX Proposed Development 2 phase application for storage of manufet Sturrey Previous Applications

1. Land - (Yutal Areas in Hectares)

Owned 140

320120894P

Santai 77

Short torn

Land use: Pasture

Meadow

Crop Silrice

Land Quality (DA/SDA/NVZ)

2. Enferorisé

Dairy: Pedigree/commercial Dairy Cows

In-call heliers

Bulling helfore

Calving

Valung stack SS

adili Ousig

Boof Brooding: Buckler cowe N/A

MAKARA

Caldes

Beef Rearing: Store Cattle (ages) N/A

Ĉ∰*18*6

Calving

hão si purchase

∆ිල්ලි මේ ඉක්ල

Suite

Skaap Padigraelcommercial Breading ewas

Lambe

Store sheep

Lambing penod

NIA

Lambing location

Other

# 3. Labour & Accommodation

Name	Age	Basis (F/t, P/t, Cas)	Hours of work/length	Main duties	Address and years
Tom		P/E			
Jim		PŁ			
PETER		PIL			
1					

Misc N/A

Existing Dwellings N/A

Other Properties (incl occupiers)

NIA

Previously owned properties

NIA

Available properties in locality

NIA

# 4. Proposed Development/Applicant'(s) Comments

Need

SEE DESIGN & ACCESS

Sitting

11

11

11

Design

11

11

11

Future Plans

11

11

1/

## 5. Financial Details

MA.

# 7. Farm Buildings

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

CUBICLE BUILDING	ு <b>ம்ம</b> ு எ <u>துகள்</u> களும் இருந்தின் நாரம். இளங்கள் கொழுக்கும் இருக்கும் இருக்கும் இருக்கு இருக்கும் இருக்கும் இருக்கும் இருக்கும்.
Dairy   Parlowr Hidden (in Derepair)	3.2
្នាក់ នេះក្រុមក្រុមក្រុមក្រុមក្រុមក្រុមក្រុមក្រុម	தறு ந்தினர் (நாரட கிமுப்சும்) பகுதிக்கிக் படுகளில் இரில்கிக்கிக்கிக்கில் கிக்கிய கிக்கிய இருக்கிக்கிக்கிய நிக்கிக்கிய இருக்கிக்கிய இருக்கிய இருகிய இருக்கிய இருக்கிய இருக்கிய இருக்கிய இருக்கிய இருக்கிய இருக்க
Twent time to the delegation of the design and the constraint of t	er a e - <b>menden</b> ni († 12.4 sekonová ki sekonová ki sekonová († 18. militri) e <b>d</b> Pr <b>esdelin</b> n se opozadeli pod sp
distance in confidence in a confidence of the particle of the	i de Maria de la compansión de la compan
Tiring சென்ன - சுதுத்தை டத்தார். இதுக்கு நக்கையாக கொண்டார்க்கு அறுக்கு கொண்டுக்கு இதுக்கு இதுக்கு நடித்த இதுக்கு நடித்த நடித	a van een een kalingdiret terrettit de est kan voort, mis dan tad ook ook to ook taas ook ook ook ook ook ook o
- i citas numan, passes, con corsens i corsendiguas ingentias, con i si en citas indicidi con escente i palabasa	and file field to the short decide file on a transfer or think to the file of the same of the agent to the file of the same
etherrennik - threenik ooksa ekkelonomi conskrinkanikasitys koopensaan maasasitys koopensaan ka	de a de <b>cuere nos almantes de posacio</b> nes se estados por estados pelos entre de estados a un conserva e enconse
ที่ที่ที่ (กลัง พ.ศ. 1776) เลากลัง จ. การการ (การการการการการการการการการการการการการก	ារីក្រុម នៅក្រុមប្រជាជាការបានក្រុមស្រីសម្រើសម៉ាស់សម្រើសម៉ាស់សម្រើសមានក្រុម នៅក្រុមសម្រើនការប្រជាជាក្រុមសម្រើនក ក្រុមសម្រិកសម្រើក្រុមសម្រិកសម្រិកសម្រើសម៉ាស់សម្រើសម៉ាស់សម្រើសមានក្រុមសម្រិកសម្រិកសម្រិកសម្រិកសម្រិកសម្រើសម្រើស
onativa, yta etemplo e sa kalimate, a su su a va manete e parethada debenkia debenkia debenkia debenkia kalimeta	கிரார்கள் பாருக்கள் கொடுக்கள் இருக்கள் இருக்கள் இருக்கள் இருக்கள் இருக்கள் கொடுக்கள் இருக்கள் இருக்கள் இருக்கள
កំបានស្រាស់ និងការ ប្រសិទ្ធិ ( ) ស្រុកប៉ុស្តិ៍ និងការការពី <b>នៅក្នុង និងការការការ</b> សេសប្រសិព្ធភាពព័យ្យកំបានក្បែងក្រុងការការការការការការការការការការការការការក	n historian kata salah darah mendilikin mendilikin mendilika Kabunia (Kestadi bertak) salah salah mendilik sala
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## **DESIGN AND ACCESS STATEMENT**

IN SUPPORT OF A 2 PHASE PLANNING APPLICATION FOR

PHASE 1 THE DEMOLITION OF EXISTING MANURE STORE TO BE REPLACED WITH AN COVERED MANURE STORE PHASE 2 THE ERECTION OF A COVERED SLURRY STORE

**AT** 

YEW TREE FARM
CHAIGLY ROAD
CHAIGLY
BB7 3LX

Prepared by Julia Pye, Hill Crest Farm, Chipping PR3 2NP

#### **AMOUNT**

This application is for two buildings to be constructed at separate times for the storage of manure and slurry produced on this existing working dairy farm.

## Use

The proposed phase 1 building will provide under cover storage for manure produced on the farm. The applicant is applying for this building along with a grant from Natural England under catchment sensitive farming. The manure on site is currently stored in an old fashioned style muck store with an open top and has a weeping wall and it currently stores the manure produced by the applicants 60 milk cows, 30 heifers and bull calves.

The new proposed muck store will be covered therefore adhering to Natural England guidelines and also be secure. It will also ensure that all the nitrates available found in the manure are retained and not washed away by rainwater as this will produce run off dirty water into the ground water sources and these provide good nutrition for the pasture when spread on the land. The Ribble Valley has been targeted by Natural England as being a Catchment Sensitive Target Area and they are working along side the environment agency to reduce pollution into the ground water and river sources, therefore for the applicant to comply with these regulations this building is essential

Phase 2 will store the slurry produced by the applicants animals within the cublicle house adjacent to the proposed building. This part of the building will take into account the natural topography of the site to be able to create the storage for the slurry as the end of the building will be set 1.5m below the phase 1 building this will then allow the applicants to create the slurry store.

Both applications are being submitted together to enable the applicant to plan his development of the farm over the next few years however, the manure store will be completed this year to enable to applicant to access his grant funding with the slurry store being possibly completed the year after, therefore this is a genuine two phase application.

#### LAYOUT

The proposed buildings will be sited adjacent the existing agricultural buildings on site which can clearly be seen on the location map accompanying the planning

# 320120894P

application. The building will provide storage for the bedding manure produced from the applicant livestock which will be kept dry until is needed on the surrounding fields. The building will be sited adjacent to the existing livestock building and will remain within the built environment of the farm, this side of the existing building also gives much better access from the track therefore it has been chosen by the applicants as the best location in terms of operation to ensure that it can be accessed by machinery.

#### SCALE

The scale of these buildings are in keeping with the amount of manure and slurry produced on site and are also in keeping with the other buildings on this site. The height of this building is essential to provide access by the large machinery when the manure is being brought in and out of the building and also to allow adequate depth for the storage of the slurry.

### **LANDSCAPING**

No further hard or soft landscaping is proposed as part of this application, however if the Local Authority felt it was necessary the applicant would be willing to discuss further planting.

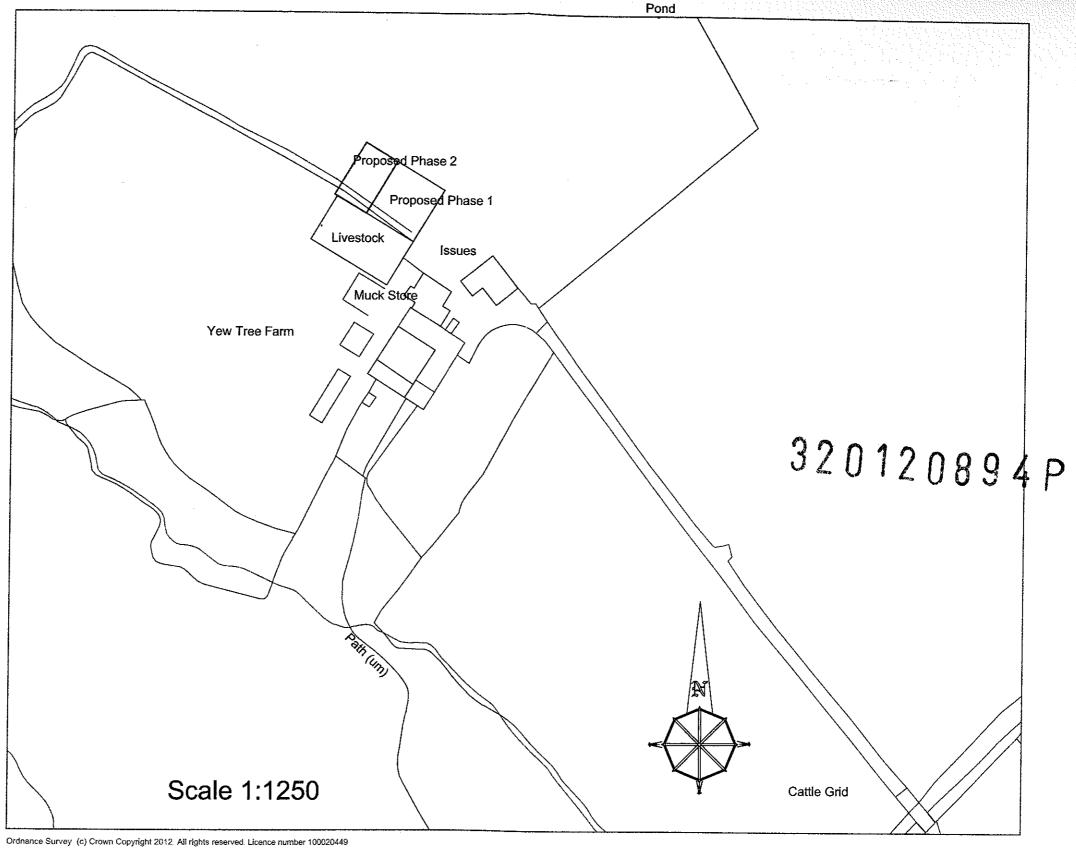
## **APPEARANCE**

The appearance of the buildings have designed to reflect a modern agricultural buildings of this type whilst taking into account the surrounding buildings.

The choice of materials will ensure that the roof and side cladding of the building blends into its surroundings whilst being designed for its purpose. Lower walls 8ft concrete panels, upper walls Yorkshire boarding Tanalized timber with a Eternit Farmscape profile 6 roof cement fibre in natural grey.

#### **ACCESS**

Access onto the site will remain as existing and there id adequate room for turning and manovering of vehicles and emergency vehicles should they ever be required on site.



Print on A3 to scale

