

For office use only

Application No.

120686 P

Fee paid £

Receipt No:

www.ribblevalley.gov.uk

Tel: 01200 425111 Application for Planning Permission.

Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department

1. Applicant !	Name, Address and Contact Details				
Title: Mr	First name: Stephen	Surname:	Pye		
Company name	H & MI Pye and Sons				
Street address:	Hillcrest Farm, Startifants Lane		Country Code	National Number	Extension Number
		Telephone number	r:		
	Chipping	Mobile number:			
Town/City	Preston				
County:		Fax number:			71
Country:	·	Email address:			
Postcode:	PR3 2NP				
Are you an agent	acting on behalf of the applicant?	C No			
				<u> </u>	
2. Agent Name	e, Address and Contact Details				
Title: Mrs	First Name: Julia	Surname:	Pye		
Company name:	J Pye Planning				
Street address:	Hill Crest Farm		Country Code	National Number	Extension Number
	Startifants Lane	Telephone number:		07803557019	
	Chipping	Mobile number:			
Town/City	Preston	Fax number:			
County:					
Country:	United Kingdom	Email address:	-		
Postcode:	PR3 2NP	jpyeplanning@gmai	l.com		·
3. Description	of the Proposal				
Please describe the New Silage Clamp	proposed development including any change of use:				and the second s
Has the building, w	ork or change of use already started? Yes •	No			

4. Site Addres	s Details	
Full postal address	s of the site (including full postcode where available)	Description:
House:	Suffix:	
House name:	Hillcrest Farm	
Street address:	Startifants Lane	<u> </u>
	Chipping	
T 100	Preston	-
Town/City:	i Katon	
County:		
Postcode:	PR3 2NP	
	ation or a grid reference ed if postcode is not known):	
Easting:	359646	
Northing:	443968	
5 Pre-applicat	tion Advice	
Has assistance or p	orior advice been sought from the local authority about this appl	ication? Yes (No
6. Pedestrian a	and Vehicle Access, Roads and Rights of Way	
	vehicle access proposed to or from the public highway?	C Yes No
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 re	equire any diversions/extinguishments and/or creation of rights	of way? C Yes 💿 No
7. Waste Stora	ge and Collection	
Do the plans incorp	porate areas to store and aid the collection of waste?	C Yes 🕟 No
Have arrangement	s been made for the separate storage and collection of recyclabl	e waste? (Yes (No
8. Authority En	mployee/Member	
With respect to the		
	ember of staff lected member	
(c) relate	ed to a member of staff	
(d) relat	ed to an elected member Do any of these statement	s apply to you? C Yes (No
	•	
9. Materials		
Please state what m	naterials (including type_colour and name) are to be used extern	ally (if applicable):
Walls - description		
Description of <i>existi</i> n/a	ing materials and finishes:	
	osed materials and finishes:	
	onstructed from tanalized timber yorkshire boarding, lower wall	s to be constructed from pre cast concrete panels
Roof - description:		
n/a	ing materials and finishes:	
	osed materials and finishes:	
	rofile 6 cement fibre sheets in natural grey	·
Are you supplying a	additional information on submitted plan(s)/drawing(s)/design a	and access statement?
If Yes, please state r	eferences for the plan(s)/drawing(s)/design and access statemen	nt:
Pye ground plans at Pye location map		
Pye design and acce pye agricultural just		
pye RPA Maps		

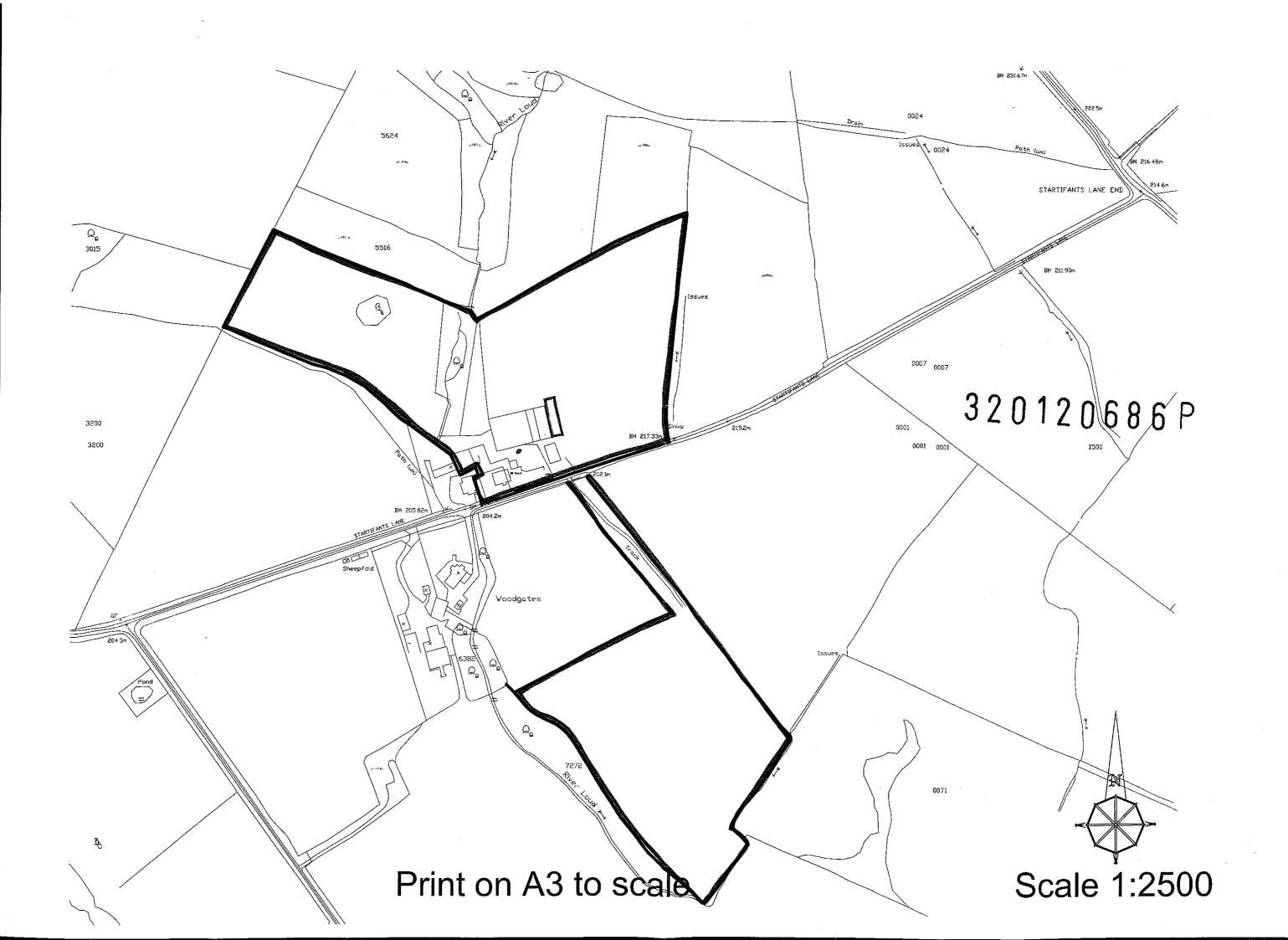
Please provide information on the existing and propose	ed number of on-site parking spaces:	. 3	120120686P					
Type of vehicle	Existing number of spaces	Total proposed (including s retained)						
Cars	0	- 0	. 0					
Light goods vehicles/public carrier vehicles	С	0	0					
Motorcycles	0	0	0					
Disability spaces	0	0	0					
Cycle spaces	0	0	0					
Other (e.g. Bus)	0	0	0					
Short description of Other								
11. Foul Sewage								
Please state how foul sewage is to be disposed of:								
Mains sewer	Package treatment plant	1 .	Jnknown -					
		<u> </u>						
Septic tank	Cess pit							
Other n/a								
Are you proposing to connect to the existing drainage s	/stem? C Yes •	No C Unknown						
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 Map shounding advice and your local planning a	wing authority Yes (No						
If Yes you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.								
Is your proposal within 20 metres of a watercourse (e.g. river_stream or beck)?								
Will the proposal increase the flood risk elsewhere?	Yes No							
How will surface water be disposed of?								
Sustainable drainage system	Main sewer	Γ	Pond/lake					
🔀 Soakaway	Existing watercourse							
3. Biodiversity and Geological Conservation	on							
Fo assist in answering the following questions refer to the or geological conservation features may be present or ne	guidance notes for further information arby and whether they are likely to be	n on when there is a reasonable affected by your proposals	likelihood that any important 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 being af	fected adversely or conserved a	nd enhanced within the application site OR					
a) Protected and priority species								
Yes, on the development site Yes. or	aland adjacent to or near the proposed	d development	€ No					
o) Designated sites, important habitats or other biodiversi	ty features							
Yes, on the development site Yes, or	land adjacent to or near the proposed	d development	♠ No					
) Features of geological conservation importance								
Yes, on the development site Yes, on	land adjacent to or near the proposed	development	€ No					
4. Existing Use		<u>.</u>						
lease describe the current use of the site:								
the site currently vacant? Yes (e) yes, you will need to submit an appropriate contamination.	No on assessment with your application.							
	Yes 💽 No							
and where contamination is suspected for all or part of th	è site? C Yes 📵	No	**************************************					
proposed use that would be particularly vulnerable to th	3	C Yes 📀 No						

0. Vehicle Parking

Are ther	e trees or hedges	on the prop	osed developme	nt site?	C Ye	s 🕡 No		•		
					osed development site	e that could influe	ence the	C Yes (No.	•	
1 .	ment or might be	•	-		-	·		-		ic and the
accompa	anying plan should	d be submitt	ed alongside yo	ur applic	ation. Your local plani	ning authority sho	ur iocai piai ould make o	nning authority. If a Tree Su lear on its website what the	e survey should co	ntain, in
accorda	nce with the curre	nt 'BS5837: T	rees in relation t	o constr	uction - Recommenda	itions ¹				
\succeq										
16. Tra	ide Effluent									
Does the	proposal involve	the need to	dispose of trade	effluent	s or waste?	(Yes (No		
17.0	sidential Units									
						_				
Does you	ır proposal include	the gain or	loss of residenti	al units?	C	Yes 🕡 No				
18. All	Types of Deve	lopment	: Non-reside	ntial Fi	loorspace					
Does vot	ır proposal involve	the loss ga	in or change of t	use of no	n-residential floorspa	ce?				
				T	-	Gross				
	Use class/type of use				Existing gross internal	internal floorsp	ace to be	Total gross new internal floorspace proposed	internal floo	
	Use class/	type or use		100	floorspace quare metres)	lost by change of use or demolition		(including changes of use (square metres)) following dev (square m	
	Chana	Net Tradabl	a Aron	,		(square me				
A1 A2	<u>'</u>	net tradabl d profession	······		0.0		0.0	0.	 	0.0
A3		urants and o			0.0		0.0	0.		0.0
A4			•		0.0		0.0	. 0.		0.0
A5	<u> </u>	Drinking establishments Hot food takeaways		0.0			0.0		.0	0.0
B1 (a)			0.0		00		0.		0.0	
B1 (b)		Research and development		0.0		0.0		0.	-	0.0
B1 (c)		Light industrial		0.0		0.0		0.	0	0.0
B2	Ger	General industrial		0.0			0.0	0.	0	0.0
B8	Storag	je or distribu	ıtion	0.0			0.0	D.	0	0.0
C1	Hotels an	d halls of re	sidence	0.0			0.0	0.	0	0.0
C2	Reside	ntial institut	tions		0.0		0.0	0	0	0.0
Dī	Non-resi	dential instit	tutions		0.0		0.0	0.	0	0.0
D2	Asser	nbly and leis	sure		0.0		0.0	0.	0.0	
Other	Pl	ease Specify			0.0		0.0	292	5	292.5
		Total			0.0		0.0	292.:	292.5	
For hotels	, residential institu	itions and h	ostels, please ad	ditionally	indicate the loss or g	ain of rooms:				
. (Jse Class	Тура	es of use	Existing	rooms to be lost by c	hange of use T		proposed (including	Net additional re	oms
19. Emp	oloyment									
If known	please complete ti	ne following	information reg	arding e	mployees:					
			Full-tim	e	Part-time			Equivalent number of full-	time	
	Existing employe	es	1		0			0		
	Proposed employe	es	1		0			0		
 20. Hou	rs of Opening				<u> </u>					
	please state the ho		ing for each non-	-resident	ial use proposed:					
	·	nday to Frid			Saturo	lav		Sunday and Bank H	lolidavs •	Not
Use	Start Tir		ay d Time		Start Time	End Time			nd Time	Known

15. Trees and Hedges

21. Site /	Area										
What is the	sîte area	29	92.48	sq.metres		The state of the s			-	320120686 F)
22. Indus	trial or	Commercia	al Proc	esses and Ma	chinery			-			
type of mac	ribe the a hinery wi	ctivities and pr nich may be ins	ocesses v stalled on	vhich would be cz site:	irried out on t	the site and th	e end produc	ts including	plant, vent	tilation or air conditioning. Please incl	ude the
Is the propo	sal for a v	vaste managen	nent deve	alonment?							
		raste manage,	Tent dev	Soprification .		CY6	es 🧿 No				
23. Hazar	dous S	ubstances							-		
Is any hazar	dous was	te involved in t	he propo	sal?	C Yes	♠ No					
24. Site Vi	isit										
Can the site	be seen f	rom a public ro	ad, publi	c footpath, bridle	way or other (public land?		(•)	res C	No	
If the planni	ng author	rity needs to ma	ake an ap	pointment to car	ry out a site vi	isit. whom sho	ould they cont	act? (Please	select only	y one)	
(The age	ent	The app	olicant	Other per	son					·	
25. Certifi	cates (Certificate /	A)								
I certify/The a	applicant rest or lea	certifies that or	n the day	anning (Develop 21 days before the ast 7 years left to	ment Manag	application n	dure) (Engla: obody except	nd) Order 2 myself/ the	applicant i	icate under Article 12 was the owner (owner is a person with on relates.	n a
Title: Mrs		First name:	Julia				Surname	:: Pye			
Person role:	Agent			Declaration	ı date:	27/07/201	2		\boxtimes	Declaration made	
Agricultural L (A) None of th (B) I have/The was a tenant of If any part of t	and Decl ne land to applican of an agric he land is	Town and Con aration - You M o which the app t has given the cultural holding	untry Pla lust Comp lication r requisite g on all or	olete Either A or Belates is, or is part notice to every per part of the land to of which the app	ment Manago t of an agricul erson other the to which this a	tural holding han myself/th application rel	dure) (Englan e applicant wh ates, as listed	no, on the d below:	ay 21 days	cate under Article 12 before the date of this application, of the form by writing 'sole tenant -	C @
				Notice re	cipient					Date notice served	
Name:	n/a sole	tennant									
Number:			Sı	ıffix:]					
Street:											
Locality:											
Town:											
Postcode:			1								i
Title: Mrs		First Name:	Julia				Surname:	Pye			
Person role:	Agent]	Declaration date:	27/07/2	012	 ! 	<u> </u>		Declaration Made	
26. Declara	tion										
/we hereby ap	ply for pl	anning permiss awings and add		ent as described information.	n this form ar	nd the	3				
Date 27/07	/2012										



ADDITIONAL INFORMATION REQUIRED FOR NEW AGRICULTURAL BUILDINGS AND FARMHOUSES



Ribble Valley Borough Council Application No:

Agricultural /Countryside Planning Application

Applicant Name Mr S Pye	n -	·								,
Application site Hill Crest Farm, Startifant Proposed Development New Silage Clamp		Cmp	bing,	ries	ton,	MK3.	ZNP			
Previous Applications 1. Land – (Total Areas in Hectares)		2	0	Sandara M	2	0	6	8	6	F
Owned 20 Acres	***			, ,						
Rented 168 Acres on secure tenancy										
en en la companya de	~								-	
Short-term yes yes Land use: Pasture Meadow	es	Or	s op	ilage		 Ci	rop	Ĥá	ay ·	-
Land Quality (DA/SDA/NVZ)	90 m						v			
2. Enterprise										
Dairy: Pedigree/commercial Dairy Cows										
							. :			
In-calf heifers Bulling heifers	;				Calv	ing				
Young stock			IV	lijk Q	uota					
Beef Breeding: Suckler cows										
Calving 6 Heifers			. (alve	s	6	ŝ			
Beef Rearing: Store Cattle (ages)										
130 store cattle from calves to 27	months	old a	ıll sol	d as	store	e cat	tle			_
Caíves Age at purchase	. Age	et s	ale .			В	ulis			
Sheep: Pedigree/commercial. Breeding ewes 35	50	Lami	bs 50	0		Store	e she	ep		
Lambing period March – onwards	Lambing	g loca	ation		Hill	Crest	Fari	n .		
Other			·	•		-				

3. Labour & Accommodation

Name	Age	Basis (F/t, P/t, Cas)	Hours of work/length	Main duties	Address and years
Stephen	41	FT	100		41
			<u> </u>		
	·				

Misc			. ш		w to the w
Existing Dwelling	ngs				
Other Propertie	es (incl. occupiers)		μ	· · · · · · · · · · · · · · · · · · ·	
Previously own	ed properties				
Available prope	erties in locality		4		
4. Proposed D	evelopment/Applicant'(s) Co	omments			
Need					
	See Design and access states	ment			
Siting	See Design and access states	ment			
er e e e e e				n	
Design	See Design and access staten	nent			
	**		n.	a	
	See Design and access staten	nent			
Future Plans	See Design and access staten	ileiit			
5. Financial Det	See Design and access staten	nent		·	
	· · · · · · · · · · · · · · · · · · ·				
N/A				e e	

7. Farm Buildings

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

320120686P The state of the s Livestock Building Manure Store Feed / Hay and Straw Building Cattle Handling

320120686P

A COVERED SILAGE CLAMP AT HILL CREST FARM, STARTIFANTS LANE, CHIPPING, PRESTON, PR3 2NP

IN SUPPORT OF A PLANNING APPLICATION FOR

Amount

This application is for one silage clamp to be used in conjunction with the existing buildings and established farm at Hill Crest.

Use

The applicants farm is within a Catchment Sensitive Farming (CSF) area as defined by Natural England and the Environment Agency. Being within these areas means that the farmer has to take special consideration to any dirty water on the farm due to its close proximity to the tributaries of the River Ribble. This application is to help elevate any foul water runoff and to ensure that effluent is not allowed to either leach into the river or into ground water sources. This will not only mean that his silage will be higher in nutrients but also that he complies with the regulations of being within CSF area.

The applicant currently has 198 acres of land 20 of which are owned and the 178 rented on various FBT's. All the land within the applicants control has been farmed in excess of 10 years. All the land is down to grass and currently silage is made into big bales which are fed to his cattle and sheep.

The stocking density on the holding currently is 350 breeding ewes with approximately 500 lambs at foot. 6 suckler cows with calves at foot and 130 store cattle ranging in age from calves to 27 months old. All cattle are sold as stores between 24 and 27 months old at Gisburn Auction Mart.

The applicant is intending to reduce his labour costs and increase the quality of his feed by feeding his cattle clamp silage. Currently there is no room on the existing yard area to accommodate this building therefore the applicant is intending to construct this building to the West of the existing building.

The applicant is on the Higher Level Stewardship Scheme.

Julia Pye, Hill Crest Farm, Chipping, Preston, PR3 2NP 01995 61878

jpyeplanning@gmail.com

Layout

The building will be located 600mm away from the existing manure store, this will ensure that the building is easily accessed from the existing farm yard and it is not detached from other buildings.

Scale

The scale of the building is governed by the amount of silage produced on the holding and will measure 32m x 9.14m with an eaves height of 6.67m and a ridge height of 7.94m. The height is essential to allow adequate access to the silage with machinery such as tipping trailers and butt rakes, and also allow the applicant to take silage out of his building with his loadall.

Landscaping

The proposed building will be dug into the landscape which will ensure that it is sited on the same level as the existing buildings. This means that 3.5m of the building on the western elevation will be obscured by the existing field, ensuring that the building is not inconspicuous on the landscape. No further soft or hard landscaping is proposed as part of this application, and the spoil dug out of the site will be deposited elsewhere on the farm.

Appearance

The appearance of the building has been designed to reflect a modern silage building whilst taking into account the existing buildings on site. The roof will be constructed from cement fibre sheets in natural grey with the upper walls being constructed from Tanalized Timber Yorkshire Boarding and lower walls from pre cast concrete panels, the southern elevation of the building will only be clad to the eaves to ensure maximum access.

Access

Access to the building will be from the existing yard area their is adequate room on site for turning and manovering of vehicles and room for emergency services if they were ever required on site.