

For office use only

Application No.

Date received

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.

1. Applicant Na	ame, Address and Contact Details		
Title: Mr	First name: D	Surname: Pen	nington
Company name			
Street address:	Mill House,		Country National Extension Code Number Number
	Chipping Road	Telephone number:	
	Chaigley	Mobile number:	
Town/City	Clitheroe	Wobile Humber.	
County:	Lancashire	Fax number:	
Country:	United Kingdom	Email address:	
Postcode:	BB7 3LS		
Are you an agent a	cting on behalf of the applicant?	O No	
2. Agent Name	, Address and Contact Details		
Title: Mr	First Name: eric	Surname: smi	th
Company name:	e p smith		
Street address:	218 lumb lane audenshaw		Country National Extension Code Number Number
		Telephone number:	01613706696
		Mobile number:	
Town/City	manchester	Fav number:	
County:	lancs	Fax number:	
Country:	United Kingdom	Email address:	
		_	
Postcode:	M34 5RX	ericsmith@consultant.c	om
		ericsmith@consultant.c	om
3. Description	of the Proposal	ericsmith@consultant.c	om
3. Description Please describe the			

4. Site Address	Details			
Full postal address	of the site (inclu	uding full postcode where	available)	Description:
House:		Suffix:		
House name:	Mill House			
Street address:	Chipping Road	t		
	Chaigley			
Town/City:	Clitheroe			
County:				
Postcode:	BB7 3LS			
Description of locat (must be completed				
Easting:	36908	1		
Northing:	44139	4		
C. Dro amplicati	ion Adviso			
5. Pre-applicat		a a suight franchth a la cal as	منطفين مطمينية	annilization?
·		n sought from the local au	-	
If Yes, please compl	lete the followin	ng information about the	advice you were g	given (this will help the authority to deal with this application more efficiently):
Officer name:				
Title: Mr	First nam			Surname: Sharpe
Reference:	new bu	Iding		
Date (DD/MM/YYYY): 19/11/2	015 (Must be	pre-application su	ubmission)
Details of the pre-ap	oplication advic	e received:		
Proposal considered	d acceptable, fu	ıll planning application re	quired as too large	e for prior notification
6. Pedestrian a	nd Vehicle	Access, Roads and F	Rights of Way	
Is a new or altered v	ehicle access p	roposed to or from the pu	ublic highway?	Yes • No
		ss proposed to or from th		? Yes • No
•		be provided within the sit		Yes • No
		·		
	_	way to be provided within	-	
Do the proposals re	equire any diver	sions/extinguishments ar	nd/or creation of ri	ights of way? () Yes (● No
7. Waste Storag	ge and Colle	ection		
Do the plans incorp	orate areas to s	store and aid the collectio	n of waste?	Yes No
If Yes, please provid				
Manure composted				
		the separate storage and	d collection of recy	yclable waste? Yes No
If Yes, please provid Manure composted				
8. Authority En		mbor		
_				
With respect to the (a) a me	Authority, I am mber of staff			
1 /	ected member ed to a member	of staff		
٠,,	ed to a member	d member	611	
		Dο	any of these state	ements apply to you? Yes No
9. Materials				
Please state what m	naterials (includ	ing type, colour and name	e) are to be used e	externally (if applicable):

9. (Materials continued)									
Walls - description: Description of <i>existing</i> materials and finishes:									
brick walls with render finish low level, stained timber hig	h level								
Description of <i>proposed</i> materials and finishes:									
building open sided for ventilation, masonry panel on gable with timber cladding at high level.									
Roof - description:	3 3								
Description of <i>existing</i> materials and finishes:									
corrugated cement sheets with metal patent glazing									
Description of <i>proposed</i> materials and finishes:									
Corrugated cement sheets with in profile glazing sheets									
Windows - description: Description of existing materials and finishes:									
n/a									
Description of <i>proposed</i> materials and finishes:									
n/a									
Doors - description: Description of <i>existing</i> materials and finishes:									
metal horizontal bar gates timber flbb personal doors.									
Description of <i>proposed</i> materials and finishes:									
metal horizontal bar gates									
Boundary treatments - description:									
Description of <i>existing</i> materials and finishes:									
fair faced masonry block									
Description of <i>proposed</i> materials and finishes:									
Existing retained, with new metal bar fencing									
Vehicle access and hard standing - description: Description of existing materials and finishes:									
stoned access road concrete yard									
Description of <i>proposed</i> materials and finishes:									
as existing									
Lighting - add description									
Description of <i>existing</i> materials and finishes:									
motion activated wall mounted security lights									
Description of <i>proposed</i> materials and finishes:									
as existing Are you supplying additional information on submitted p	landa)/duantinada)/daainna and access	totom ont?							
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		tatement?	Yes No						
If Yes, please state references for the plan(s)/drawing(s)/d									
Location plan, site plan, existing and proposed plans and Design and access statement, photographs pre application									
besign and access statement, priotographs pre application	WITOITI WITTESPONCE								
10. Vehicle Parking									
Please provide information on the existing and proposed	number of on-site parking spaces:								
Type of vehicle	Existing number	Total proposed (including spaces	Difference in						
	of spaces	retained)	spaces						
Cars	3	3	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	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		•							
no foul drainage, manure composted									
Are you proposing to connect to the existing drainage sy	stem? Yes •	No C Unknown							
y p p	Tes (•)	TIWOLINITO OTTO							

12. Assessment of Flood Risk						
Is the site within an area at risk of flooding? (Refer to the 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.) 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 Pond/lake						
Soakaway Existing watercourse						
13. Biodiversity and Geological Conservation						
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.						
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:						
a) Protected and priority species						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
b) Designated sites, important habitats or other biodiversity features						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
c) Features of geological conservation importance						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
14. Existing Use						
Please describe the current use of the site:						
sheep farm						
Is the site currently vacant? Yes No						
Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application.						
Land which is known to be contaminated? Yes No						
Land where contamination is suspected for all or part of the site? Yes No						
A proposed use that would be particularly vulnerable to the presence of contamination? Yes No						
15. Trees and Hedges						
Are there trees or hedges on the proposed development site? Yes No						
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? Yes No						
development or might be important as part of the local landscape character? If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the						
accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendations'.						
accordance with the current 55557. Trees in relation to design, demonitor and construction - recommendations.						
16. Trade Effluent						
Does the proposal involve the need to dispose of trade effluents or waste? Yes No						
17. Residential Units						
Does your proposal include the gain or loss of residential units? Yes No						
18. All Types of Development: Non-residential Floorspace						
Does your proposal involve the loss, gain or change of use of non-residential floorspace? Yes No						
Existing gross internal floorspace to be internal floorspace to be floorspace proposed internal floorspace						
Use class/type of use internal floorspace to be lost by change of use or demolition (square metres) floorspace to be lost by change of use or demolition (square metres) floorspace to be lost by change of use or demolition (square metres) floorspace proposed (including changes of use) (square metres)						
(-1)						

18. All	Types of Deve	elopment	: Non-reside	ential F	loorspace (contir	nued)						
A1	Shops N	let Tradable	Area		0.0		0.0		0.0		0.0	
A2	Financial and	d professiona	al services		0.0		0.0		0.0		0.0	
A3	A3 Restaurants and cafes			0.0		0.0		0.0		0.0		
A4		g estabishm			0.0		0.0)	0.0		0.0	
A5		ood takeawa	-		0.0		0.0)	0.0		0.0	
B1 (a)		(other than			0.0		0.0		0.0		0.0	
B1 (b)	B1 (b) Research and development 0.0 0.0 0.0 0.0 B1 (c) Light industrial 0.0 0.0 0.0 0.0 0.0											
B1 (c)	_	eral industria			0.0		0.0		0.0		0.0	
B8		e or distribut			0.0		0.0		0.0		0.0	
C1	_	d halls of res			0.0		0.0		0.0		0.0	
C2	Reside	ntial instituti	ions		0.0		0.0		0.0		0.0	
D1	Non-resid	dential institu	utions		0.0		0.0)	0.0		0.0	
D2	Assem	nbly and leis	ure		0.0		0.0		0.0		0.0	
Other	Ple	ease Specify					272.0)	470.0		198.0	
		Total			0.0		272.0)	470.0		198.0	
For hotels	s, residential institu T	tions and ho	ostels, please ad		indicate the loss or ga			and the state of				
l	Jse Class	Туре	es of use	Existing	rooms to be lost by ch or demolition	nange of use		s proposed (including anges of use)		Net additional ro	oms	
_	ployment	ne following	information reg	jarding ei	mployees:							
			Full-tim	e	Part-time			Equivalent number of	f full-tin	ne		
	Existing employee Proposed employee		1 1		0			0				
\sqsubseteq	Troposou employe		'		0							
	rrs of Opening please state the ho	ours of openi	ing (e.g. 15:30) f	or each n	on-residential use pro	posed:						
Use	Mo Start Tir	nday to Frida	ay d Time		Saturd Start Time	ay End Time		Sunday and Ba Start Time		lidays Time	Not Known	
Other											X	
21. Site	Δroa											
	ne site area?	740	sq.met	res								
22. Indu	ustrial or Comi	mercial Pı	rocesses and	d Mach	inerv						<u> </u>	
22. Industrial or Commercial Processes and Machinery Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site: none									clude the			
Is the pro	posal for a waste m	anagement	development?		0	Yes 💿 I	No					
23. Haz	ardous Substa	ınces									==	
	ardous waste invol		roposal?		Yes • No							
24. Site	Visit										$\overline{}$	
	•		-		y or other public land		Contact? (Plea	Yes No				
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one) The agent Other person												
	igent (тте аррпса	nt () Oti	iei persoi	n							

freehold intere	pplicant certifies that on t est or leasehold interest with	Certificat ntry Planning (Development Mana he day 21 days before the date of thi h at least 7 years left to run) of any par olding ("agricultural holding" has the n	is application nobo t of the land to wh	re) (England ody except m ich the appli	l) Order 2015 Certific hyself/the applicant w cation relates, and th	as the ow at none o	ner <i>(own</i> f the land	er is a person with a I to which the application
Title: Mr	First name:	eric		Surname:	smith			
Person role:	Agent	Declaration date:		Declaration made				
additional info	pply for planning permiss ormation. I/we confirm tha	ion/consent as described in this form at, to the best of my/our knowledge, is of the person(s) giving them.		, ,,	•	\boxtimes	Date	04/12/2015

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