

For office use only

Application No. 3 12015 0453

Date received

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 jubils if you require any further clarification, please contact the Authority's planning department.



Title: Mr	First name:	Surname:	904 - 1		
Company name		Surname:	Thornber		
Street address:	Cherry Tree Farm,		Country	N	
	Chipping Road		Country	National Number	Extensio Number
	Chaigley	Telephone number:			
Fown/City	Clitheroe	Mobile number:		1	
County:	Lancashire	Fax number:			
Country:	United Kingdom				
ostcode	BB7 3LX	Email address:			
	e, Address and Contact Details First Name: Mary	es C No Surname: Mi	ller		
itle: Mrs	e, Address and Contact Details		ller		
	e, Address and Contact Details First Name: Mary		Country	National	Extension
ompany name:	First Name: Mary Rural Futures (North West)Ltd			Number	Extension Number
tile: Mrs pmpany name: reet address:	First Name: Mary Rural Futures (North West)Ltd	Surname: Mi	Country	Number 01524 736845	
ompany name: reet address: wn/City	First Name: Mary Rural Futures (North West)Ltd	Surname: Mi Telephone number: Mobile number:	Country	Number	
ompany name: reet address: wn/City	Rural Futures (North West)Ltd 78a Main St Warton Carnforth Lancashire	Surname: Mi	Country	Number 01524 736845	
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mpany name: reet address: wn/City unty: untry: stcode: Description	Rural Futures (North West)Ltd 78a Main St Warton Carnforth Lancashire United Kingdom LAS 9PG	Fax number: Email address:	Country	Number 01524 736845	

4. Site Address	Details	Description:
Full postal address	of the site (including full postcode where available)	Description.
House:	Suffix:	
House name:	Cherry Tree Farm	
Street address:	Chipping Road	
Street address.	Chaigley	
	Clitheroe	
Town/City:		
County:	Lancashire	
Postcode:	BB7 3LX	
Description of loc (must be complete	ation or a grid reference ted if postcode is not known):	
Easting:	365451	
Northing:	442474	
5. Pre-applic Has assistance of	the bear cought from the local authority about this ap	oplication? Yes No Yen (this will help the authority to deal with this application more efficiently):
Officer name:		
Title:	First name: Rachel	Surname: Horton
Reference:	RV/2013/ENQ/00147	
Date (DD/MM/Y	YYY): 19/11/2013 (Must be pre-application su	bmission)
Details of the p	re-application advice received:	
Advised that th	e barn is not located in a sustainable location	
Are there any	ered pedestrian access proposed to or from the public highway? new public roads to be provided within the site? new public rights of way to be provided within or adjacent to the sals require any diversions/extinguishments and/or creation of r	C Yes (No
Do the propo	sals require any diversions/extinguistiments and/or creations	
Do the plans	torage and Collection Incorporate areas to store and aid the collection of waste? Ements been made for the separate storage and collection of rec	Yes (No Yes (No
If Yes, please	provide details:	waste to be sorted and recycled
Council recy	provide details: cling bins will be stored in the garage area to enable household	
8. Author	ity Employee/Member	
With respect (a	t to the Authority, I am: a) a member of staff b) an elected member c) related to a member of staff	atements apply to you? Yes 🕟 No
9. Mater	ials e what materials (including type, colour and name) are to be use	ed externally (if àpplicable):
4		
	scription: n of existing materials and finishes:	
Stone	n of <i>proposed</i> materials and finishes:	
Descriptio	n or proposed materials and minimus.	
F DOUG		

, please	e include the details of the existing system on the a	pplication drawings and state refere	nces for the plan(s)/drawing(s)	
, please	· include the details as a .		(Unit-	
-a PIU	posing to connect to the existing drainage system:	€ Yes C No.	0	
/OU pro	posing to connect and			J
er	Ce:	ckage treatment plant	Unknown	П
ins sew otic tani	ver	ckage treatment -		
ase sta	te how foul sewage is to be disposed of:			The format and the same of the
	l Sewage		Parameter Section of the Control of	
-			0	0
	Short description of Other	0	0	0
	Other (e.g. Bus)	0	0	0
	Cycle spaces	0	0	0
	Disability spaces	0	0	2
	Motorcycles	0	2	spaces
. 1	Light goods vehicles/public carrier vehicles	0	retained)	Difference in
	Care	Existing number of spaces	Total proposed (including spaces	
	Type of vehicle	Evint parking spaces:		
	provide information on the existing and proposed Type of vehicle	number of on		
10. V	/ehicle Parking			
Struc	tural Survey nd Barn Owl Survey			
Site	rion plan 1:1250			
Loca	icultural and Financial Appraisal (to be redacted)	:		
Agri	Itage Statement			
Des	es, please state references for the plan(s)/drawing(s ign and Access with Planning Statement Itage Statement)/design and access statement-	ess statement?	G Vo.
If Y	e you supplying additional information on submittees, please state references for the plan(s)/drawing(sign and Access with Pi	d plan(s)/drawing(s)/design and		
	A A MANANTO SUMPLE STORY			
	escription of proposed materials and finishes: rd core access track and yard area retained			
-	The process (IACK and Imply)			**
ha	escription of existing materials and finishes:			
V	ehicle access and hard standing - description: escription of existing materials			
15				
1 2	Description of <i>proposed</i> materials and finishes:			
1 5	Description of existing materials and finishes:			
- 1	DOO'S - description.			
	The litters, new timber frames			
- 1.	Description of proposed material			
- 1	Carrier Manage			
	Description of existing materials			
	Windows - description:			
	slate slate			
- 1	Description of proposed materials and a			
	The street of th			
	Roof - description: Description of existing materials and finishes:			

Having referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species C. Yes, on the development site	Ariver, stream or beck)? Yes No Yes No Pond/lake Existing watercourse Existing watercourse To the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. Assonable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
res, you will need to submit an appropriate flood risk a your proposal within 20 metres of a watercourse (e.g. your proposal increase the flood risk elsewhere? It will surface water be disposed of? Sustainable drainage system Soakaway 13. Blodiversity and Geological Conservation features may be present or geological conservation features may be present or land adjacent to or near the application site: a) Protected and priority species	Ariver, stream or beck)? Yes No Yes No Pond/lake Existing watercourse Existing watercourse To the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. Assonable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
your proposal within 20 metres of a watercourse (e.g. your proposal within 20 metres of a watercourse (e.g. your proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 13. Blodiversity and Geological Conservation of the following questions refer to or geological conservation features may be present of the following referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species	Assessment to consider the Main sever Yes No Pond/lake Existing watercourse Existing watercourse The guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. Assonable likelihood of the following being affected adversely or conserved and enhanced within the application site, O asonable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
your proposal within 20 metres of a watercourse (e.g., ill the proposal increase the flood risk elsewhere? ow will surface water be disposed of? Sustainable drainage system Soakaway 3. Blodiversity and Geological Conservation answering the following questions refer to or geological conservation features may be present of the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species	Yes No Main sewer Existing watercourse Existing watercourse To the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. As onable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
ill the proposal increase the flood risk elsewhere? Will surface water be disposed of? Sustainable drainage system Soakaway 3. Blodiversity and Geological Conservator geological conservation features may be present or geological conservation features may be present on land adjacent to or near the application site: Protected and priority species	Yes No Main sewer Existing watercourse Existing watercourse To the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. As onable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
If the proposal increase the flood risk elsewhere: will surface water be disposed of? Sustainable drainage system Soakaway 3. Biodiversity and Geological Conserva To assist in answering the following questions refer to or geological conservation features may be present or Having referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species	Main sewer Existing watercourse To the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. As a sonable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
Sustainable drainage system Soakaway 3. Blodiversity and Geological Conserva To assist in answering the following questions refer to or geological conservation features may be present of the pullbance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species	Existing watercourse Tation To the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. Assonable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
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3. Blodiversity and Geological Conservation assist in answering the following questions refer to or geological conservation features may be present of Having referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species	to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or nearby and whether they are likely to be affected by your proposals. asonable likelihood of the following being affected adversely or conserved and enhanced within the application site, O
13. Blodiversity and Geological Conservation assist in answering the following questions refer to or geological conservation features may be present of the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species	asonable likelihood of the following being affected adversely of Constitution
Having referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species Course on the development site	asonable likelihood of the following being affected adversely of Constitution
Having referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species Convey on the development site	asonable likelihood of the following being affected adversely of Constitution
Having referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species	asonable likelihood of the following being affected adversely of Constitution
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Having referred to the guidance notes, is there a reason land adjacent to or near the application site: a) Protected and priority species C. Yes on the development site	asonable likelihood of the lollowing
a) Protected and priority species C. Yes on the development site	C: No
a) Protected and priority species C. Yes on the development site	C: No
C Ves on the development	1 1.00
C Ves on the development	Yes, on land adjacent to or near the proposed development
Yes, on the development	Yes, on land adjacent to or the second secon
	-diversity features (a) No
b) Designated sites, important habitats or other blo	odiversity leaders
b) Designated sites	odiversity features Yes, on land adjacent to or near the proposed development
Yes, on the development	€ No
c) Features of geological conservation importance	Yes, on land adjacent to or near the proposed development
c) Features of geological	Yes, on land adjacent to or near the proposition
Yes, on the development site	
14. Existing Use	
Please describe the current use of the site:	
redundant field barn	
redundant field barr	Yes C No
Is the site currently vacant?	
Is the site currently vacantal lif Yes, please describe the last use of the site:	
agricultural barn	31/10/2014
When did this use end (if known) (DD/MM/YYY)	o?
Does the proposal involve any of the following	g? contamination assessment with your application. Yes No
if yes, you will need to submit all appropriated?	C Yes (No
Land which is known to be contained	sthe site?
Land which is known to be contained. Land where contamination is suspected for al A proposed use that would be particularly vul	if or paresence of contamination?
a marged use that would be particularly vul	linerable to the present
A proposed use the	
15. Trees and Hedges	
	Yes (No
Are there trees or hedges on the proposed d	development site:
Are there trees of fice series on land at	development site? Idjacent to the proposed development site that could influence the Yes No Idjacent to the proposed development site that could influence the Yes No Yes No No Yes No
And/or: Are there trees or heages of failed and	t of the local landscape character:
development or might be important	ay need to provide a full Tree Survey, as a survey, as a survey and strong the survey and strong your local planning authority should make clear out its ways.
If Yes to either or both of the above, you had	idjacent to the proposed development of the local planning authority. If a Tree Survey is required, this t of the local landscape character? The local planning authority should make clear on its website what the survey should cont alongside your application. Your local planning authority should make clear on its website what the survey should cont alongside your application. Your local planning authority should make clear on its website what the survey should cont is in relation to design, demolition and construction - Recommendations'.
accompanying plan stoole by ac	s in relation to design, desig
accordance with the	
16. Trade Effluent	C Yes (No
. Also need to dis	spose of trade effluents or waste:
Does the proposal involve the need to dis	
17. Residential Units	(a) Yes (No
Does your proposal include the gain or lo	loss of residential units?

Market Housing - Proposed				Market Housing - Existing				
		bedrooms						
Houses 1	2 3	4+	Unknown			mber of b	edrooms	
Flats/Maisonettes	+	1		Houses	1 2	3	4+	Unkno
Live-Work units				Flats/Maisonettes				
Cluster flats				Live-Work units				
Sheltered housing				Cluster flats				
Bedsit/Studios				Sheltered housing				
				Bedsit/Studios				
Unknown				Unknown				
roposed Market Housing Total	ī							
verali Residential Unit Totals	Ľ			Existing Market Housing Total		0		
						<u></u>		
Total proposed resi		1						
Total existing resid	ential units	D			4			
All Types of Developmen	4. 11							
Employment nown, please complete the following	o information	. 0					•	
presse complete the followin		ding employ	/ees:					
D	Full-time	:	Part-time					
Existing employees	0		0	Equival	lent number of f	ull-time		
Proposed employees	0		0		0			
Hours of Opening					0			
_								
own, please state the hours of open	ing (e.g. 15:30) for 6	ach non-res	dential use propo	sad.				
e Monday to Frid	ay							
Start Time En	d Time		Saturday Start Time	nd Time	unday and Bank	Holidays		Not
Site Area				Si		End Time		Known
is the site area?	sq.metres							
-								
ndustrial or Commercial Pr	ocesses and M	chinery						
describe the activities and process	as which would be							
	ou site.	arried out o	n the site and the	end products including plant, vent	ilation or alread	ر د داد		
of machinery which may be installed					meriori pi aji COI	iditioning.	Please incl	ude the
e describe the activities and process of machinery which may be installed								
of machinery which may be installed	evelopment?		C ×	_				
proposal for a waste management d	evelopment?		○ Yes	♠ No				
oroposal for a waste management d azardous Substances	evelopment?		○ Yes	♠ No				
oroposal for a waste management d azardous Substances	evelopment?	C van		♠ No		=		=
oroposal for a waste management d azardous Substances nazardous waste Involved in the pro	evelopment?	← Yes		€ No			===	
oroposal for a waste management d azardous Substances	evelopment?	○ Yes		€ No				
proposal for a waste management d azardous Substances nazardous waste Involved in the pro	evelopment?		€ No	♠ No			==	
proposal for a waste management d azardous Substances nazardous waste Involved in the pro te Visit	evelopment? posal?	Way or other	€ No					
azardous Substances hazardous waste Involved in the pro le Visit site be seen from a public road, public anning authority needs to make an a	evelopment? posal?	Way or other	€ No		lo			
proposal for a waste management d azardous Substances nazardous waste Involved in the pro	evelopment? posal?	way or other 'y out a site v	€ No		lo one)			

	tes (Certificate A) Town and Cou	ntry Planning (Development Manag	e of Ownership - Certificate A gement Procedure) (England s application nobody except m	vself/the applicant w	cate under Article 14 ras the owner (owner i	s a person with a which the application
reehold interest elates is, or is p Title: Mrs	for leasehold interest who part of, an agricultural h	the day 21 days before the date of this th at least 7 years left to run) of any part olding ("agricultural holding" has the n Mary Declaration date:	Surname:	Miller	Declaration made	
26. Declar	ation pply for planning perm	ission/consent as described in this for that, to the best of my/our knowledge ions of the person(s) giving them.	m and the accompanying plan e, any facts stated are true and	s/drawings and accurate and any	∑ Date	11/05/2015