

For office use only

Application No. 120002P

Fee paid £

2. Agent Name and Address

Receipt No:

www.ribblevalley.gov.uk

## Tel: 01200 425111 Church Walk, Clitheroe, Lancashire, BB7 2RA Application for Planning Permission.

**Town and Country Planning Act 1990** 

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply

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 and Address

It is important that you read the accompanying guidance notes as incorrect completion will delay the processing of your application

Title: MR First name: DUNCAN
The state of the s
Last name: ISHERWOOD
Company (optional): SUNDERLAND PEACOCIC ARCHITECTS
Unit: House number: House suffix:
House HAZELMERE
Address 1: PIMCICO ROAD
Address 2:
Address 3:
Town: CLITHEROE
County: LANCS
Country:
Postcode: BB7 2AG
of use: CLING AT PEPPER HILL, WISHELL
☐ Yes ☑ No
☐ Yes ☑ No  (date must be pre-application submission)

rte Address Details	5. Pre-application Advice 1 2 1 1 2 1 2 1
lease provide the full postal address of the application site	Has assistance or prior advice been sought from the local authority about this application?
House House	authority about this application? Yes No
Unit: suffix: suffix:	If Yes, please complete the following information about the advice
House PEPPER HILL	you were given (This will help the authority to deal with this
ijaitie.	application more efficiently)
Address 1:	Please tick if the full contact details are not known, and then complete as much as possible:
Address 2:	
Address 3:	Officer name:  GRAEME THORPE
Town: WISWELL	
County: LANCS	Reference: PV/2011 / ENQ/00383
Postcode BB7 987	A CONTRACTOR OF THE CONTRACTOR
a standard of a grid reference	Date (DD/MM/YYYY): (must be pre-application submission)  04 /10 /11
(must be completed if postcode is not known):  Easting: Northing:	Datable of pre-application advice received?
Description:	DODITION HAS ISEEN
DESKIPTION	DISCUSSED WITH GRAEME
	THORPE.
	7. Waste Storage and Collection
6. Pedestrian and Vehicle Access, Roads and Rights of Way	<b>I I</b>
Is a new or altered vehicle access proposed to or from the public highway? Yes No	Do the plans incorporate areas to store and aid the collection of waste?  Yes No
To of the passes was a series of the passes was a series of the passes was a series of the passes with a series of the passes was a series of the passes with a series of the series of the passes with a series of the series of the passes with a series of the series of	If Yes, please provide details:
Is a new or altered pedestrian access proposed to or from	PLENTY OF ROOM ON SITE TO
the public highway? Yes No	STORE WASTE
Are there any new public roads to be provided within the site?  Yes No	STORE WASTE
Are there any new public	
rights of way to be provided  Yes  Yes	
within or adjacent to the site?	was been made
Do the proposals require any diversions /extinguishments and/or Yes No	Have arrangements been made for the separate storage and Vestor of recyclable waste?
creation of rights of way?	Collection of recyclable waste.
If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plan	If Yes, please provide details:
(s)/drawings(s)	ROOM ON STIE TO
	ROOM ON SITE TO COLLECT RECYCLABLE WASTE
La L	
8. Authority Employee / Member	Do any of these statements apply to you? Yes V No
Tarth respect to the Authority (am: (a) a member of stan	Do sub of these statements about a year.
(b) an elected member (c) related to a member of sta	ff •
(d) related to a nelected men	aber
If Yes, please provide details of the name, relationship and role	
II res, piedoe provide decem-	
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Materials	e what mate	rials are to	be used external	ly. Include	type, co	plour and name for each	material:	······································	
	Existing (where appl				Propos				Don't Know
Walls	REN	DER				STONE			
Roof	SZ	ATE				SLATE			
Windows	UP	V C				TIMBER			
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Boundary treatments (e.g. fences, walls)							and the second s		
Vehicle access and hard-standing									
Lighting									
Others (please specify)				ATT TO STORY					
Are you supplying add If Yes, please state refu	ditional infore	mation of	n submitted plan(s /drawing(s)/desig	s)/drawingl	(s)/desig	in and access statement ment:	Yes		. No
10. Vehicle Parki Please provide info	ormation on	the existi	Total	number of	tai orod	parking spaces: osed (including s retained)	Differen In space		
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. Foul Sewage	l Refer to the
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	planning authority requirements to information Yes No
Septic tank Other	If Yes, you will need to submit a Flood Risk Assessment to consider
Package treatment plant	the risk to the proposed site  Is your proposal within 20 metres of a  Is your proposal within 20 metres of a  No  No
Are you proposing to connect to the existing drainage system? V Yes No	watercourse (e.g. river, stream or beck):  Will the proposal increase
If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s):	the flood risk elsewhere?  How will surface water be disposed of?
THE REPLACEMENT DWELLING	Sustainable drainage system
FOUL SEWAGE SYSTEM, SERVING	Soakaway Pond/lake
THE EXISTING DWELLING.	Main sewer
13. Biodiversity and Geological Conservation	14. Existing Use Please describe the current use of the site:
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	RESIDENTIAL
thou are likely to be affected by your proposals	Is the site currently vacant?
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?	If Yes, please describe the last use of the site:
a) Protected and priority species:	
Yes, on the development site Yes, on land adjacent to or near the proposed development	When did this use end (if known)?
No No	DD/MM/YYYY  (date where known may be approximate)
b) Designated sites, important habitats or other biodiversity features:	Does the proposal involve any of the following?  If you wall will need to submit an appropriate contamination
Yes, on the development site	assessment with your application  Lead which is known to be contaminated? Yes VNo
Yes, on land adjacent to or near the proposed development	Land Which is known to a series
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site?
Yes, on the development site  Yes, on land adjacent to or near the proposed development  No	A proposed use that would be particularly vulnerable to the presence of contamination?
	Co T. do Efficient
15. Trees and Hedges	16. Trade Effluent  Does the proposal involve the need to  Ves  Ves
Are there trees or hedges on the proposed development site?  Yes No	If Yes, please describe the nature, volume and means of disposal
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?  If Yes to either or both of the above, you may need to provide a full restriction of your local planning authority. If a	
Tree Survey, at the discretion of your local plan should be 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 authority and accordance with the current 'BS5837: Trees in relation's	e
construction - Recommendations'.	\$ Oate:: 2010-09-10 #\$ \$Revition: 2990 \$

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If you	have answer	red Yes to th	e que	stion above plea	ise add details in	the follow	ing table:		
	e class/type o		licable	Existing gross internal floorspace (square metres)	Gross internal f to be lost by c use or dem	loorspace hange of plition	Total gro floorspac (including	oss internal e proposed g change of are metres)	Net additional gaross internal floorspace following development (square metres)
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	te Area				7 /				-
Please s	state the site a	area in hecta	ires (f	ia)	lha.				D-to 2010-00-10 #5 59 m/skm-2000 5

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\$Date:: 2010-09-10 #\$ \$Revision: 2999 \$

. Industrial or Commercial Proces	sses	and Machinery 3	2012 <del>0032P</del>
Please describe the activities and processes volve carried out on the site and the end production of air conditioning. Please it type of machinery which may be installed on	nclud site:	would cluding le the	
is the proposal a waste management develo	pmer	nt? Yes No	
If the answer is Yes, please complete the follow	owing	table:	
	Not applicable		Maximum annual operational throughput in tonnes (or litres if liquid waste)
inert landfill			
Non-hazardous landfill			
Hazardous landfill			
Energy from waste incineration			
Other incineration			
Landfill gas generation plant			
Pyrolysis/gasification			
Metal recycling site			A policy of the same
Transfer stations			
Material recovery/recycling facilities (MRFs)			
Household civic amenity sites			
Open windrow composting			
In-vessel composting			
Anaerobic digestion			
Any combined mechanical, biological and/ or thermal treatment (MBT)			10,407,/2000/01
Sewage treatment works	1/2		
Other treatment  Recycling facilities construction, demolition  and excavation waste	1 =		
and excavation waste  Storage of waste			
Other waste management	TE		
Other developments	T		
Please provide the maximum annual opera	tiona	I throughput of the following waste streams:	
Municipal Municipal			
Construction, demolition and	exca	vation	the state of the s
Commercial and indus			
Hazardous		- L-former amplication	an be determined. Your waste
If this is a landfill application you will need planning authority should make clear wha	to p	rovide further information before your application or formation it requires on its website.	
23. Hazardous Substances			Same and the same of the same
Does the proposal involve the use or stora the following materials in the quantities st	ge of ated	any of below? Yes No Not appl	icable
If Yes, please provide the amount of each	subst	ance that is involved:	, pro-
Acrylonitrile (tonnes)		Ethylene oxide (tonnes)	Phosgene (tonnes)
Ammonia (tonnes)	Hy	/drogen cyanide (tollnes)	Sulphur dioxide (tonnes)
Bromine (tonnes)		Liquid oxygen (tonnes)	ned white sugar (tonnes)
Chlorine (tonnes)	Liqui	a petroleum gas (tormes)	iido winte sugai (torres)
Other:		Other:  Amount (tonnes):	
Amount (tonnes):		Amount (tormes).	SDate: 2010-09-10 #5 \$Revision: 2999 5

## 4. Ownership Certificates

One Certificate A, B, C, or D, must be completed, together with the Agricultural Holdings Certificate with this application form CERTIFICATE OF OWNERSHIP - CERTIFICATE A

Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 1 Certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/ the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land or building to which the application relates

ich the application relates	Or signed - Agent:	Date (DD/MM/YYYY):
gned - Applicant:	Or signed - Agent:	21/12/11
	CERTIFICATE OF OWNERSHIP - CERTIFICATE B opment Management Procedure) (England) Order 2010 the applicant has given the requisite notice to everyone elsewas the owner (owner is a person with a freehold interest or legito which this application relates	Wellow with the control of the contr
Name of Owner	Address	Date Notice Served
	Acopt	Date (DD/MM/YYYY):
igned - Applicant:	Or signed - Agent:	
certify/ The applicant certifies that	CERTIFICATE OF OWNERSHIP - CERTIFICATE C slopment Management Procedure) (England) Order 2010 sued for this application ken to find out the names and addresses of the other owners legst 7 years left to run) of the land or building, or of a part of	a marcan with a freehold
Neither Certificate A or B can be iss All reasonable steps have been tak interest or leasehold interest with at been unable to do so	lopment Management Procedure) (England) Order 2010	marcan with a freehold
Presentify The applicant Certifies triac.  Neither Certificate A or B can be iss All reasonable steps have been tak interest or leasehold interest with at been unable to do so The steps taken were:	cood for this application	s marcan with a freehold
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24. Ownership Certificates (con	itinued)	3201	200025
<ul> <li>Certify/ The applicant certifies that:</li> <li>Certificate A cannot be issued for All reasonable steps have been</li> </ul>	or this application taken to find out the names and	edure) (England) Order 2010 Certifle addresses of everyone else who, on the freehold interest or leasehold interest who re/ the applicant has been unable to de	cate under Article 12  ne day 21 days before the that least 7 years left to run)
The steps taken were:			
	lished in the following newspane	or On the following date (v	which must not be earlier
Notice of the application has been publ (circulating in the area where the land i	s situated):	than 21 days before the	date of the application):
Signed - Applicant:	Or signed - Ag	jent:	Date (DD/MM/YYYY):
25. Agricultural Land Declarat  Town and Country Planning (Der Agricu  (A) None of the land to which the applie	AGRICULTURAL LAND I velopment Management Proce litural Land Declaration - You Mu	dure) (England) Order 2010 Certifica st Complete Either A or B	ate under Article 12
Signed - Applicant:	Or signed - Ag		Date (DD/MM/YYYY):
(B) I have/The applicant has given the abefore the date of this application, was as listed below:	requisite notice to every person o a tenant of an agricultural holdir	ig of an or pure of the latter of	on the day 21 days his application relates,  Date Notice Served
Name of Tenant		Address	Date Nonce Screen
	No te	nant.	
Signed - Applicant:	Or signed - Ag	gent:	Date (DD/MM/YYYY):
	Min	- Nanori	21/12/11
26. Planning Application Requ	iraments - Chacklist		
Please read the following checklist to m information required will result in your the Local Planning Authority has been s The original and 3 copies of a complete	nake sure you have sent all the inf application being deemed invalid submitted	formation in support of your proposal It will not be considered valid until The correct fee:	Failure to submit all all all information required by
application form:	,	The original and 3 copies of a design if required (see help text and guidan	and access statement,
The original and 3 copies of the plan when the land to which the application relate identified scale and showing the directions.	ion of North:	The original and 3 copies of the com Ownership Certificate (A, B, C, or D -	pleted, dated
The original and 3 copies of other plans information necessary to describe the s	and drawings or subject of the application:	The original and 3 copies of the com Article 12 Certificate (Agricultural Ho	pleted, dated oldings):

- . . d. n. 250 (\*)

27. Declaration	, ,,	3 Z U 1 Z U U 3 Z
I/we hereby apply for planning permission/conse information Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY):  21 / 12 / 11 (date cannot be pre-application)
28. Applicant Contact Details  Telephone numbers  Country code: National number:  Country code: Mobile number (optional):  Country code: Fax number (optional):  Email address (optional):	Extension number:	29. Agent Contact Details  Telephone numbers  Country code: National number:  O1200 423178  Country code: Mobile number (optional):  Country code: Fax number (optional):  Email address (optional):
30. Site Visit  Can the site be seen from a public road, public for the planning authority needs to make an appoout a site visit, whom should they contact? (Please of Other has been selected, please provide:  Contact name:  Email address:	intment to carry	or other public land?



# PROPOSED REPLACEMENT DWELLING AT PEPPER HILL WISWELL BB7 9BZ FOR MR AND MRS BENTLEY

**Design and Access Statement** 

## DEVELOPMENT

The proposal involves the demolition of the existing dwelling at Pepper Hill, Wiswell, and the erection of a replacement dwelling, the majority of which is sited on the footprint of the existing dwelling.

## USE

The proposed replacement dwelling will be used by the client as their permanent family residence.

## **AMOUNT**

The amount of development proposed is appropriate for the size of the site, the proposed replacement dwelling is a detached family home, and the existing dwelling at Pepper Hill is also a detached family home. Consequently, the proposed development is not excessive given the size of the site.

## **LAYOUT**

The location of the proposed replacement dwelling within the site was dictated by the location of the existing dwelling. The majority of the replacement dwelling sits on the footprint of the existing dwelling, and fronts onto Pendleton road. The proposed layout of the replacement dwelling has been designed to suit the challenges presented by the nature of the site, along with the needs of the client.

## **SCALE OF EXTENSION**

The majority of the proposed replacement dwelling sits on the footprint of the existing dwelling. The replacement dwelling is slightly larger in scale than the existing single storey dwelling; however the overall height of the proposed 1 ½ storey replacement dwelling has been kept to a minimum.

The ridge height of the existing dwelling is 5m above ground floor level; the proposed replacement dwelling ridge height is 6.5m above ground floor level, resulting in a ridge height change of 1.5m.

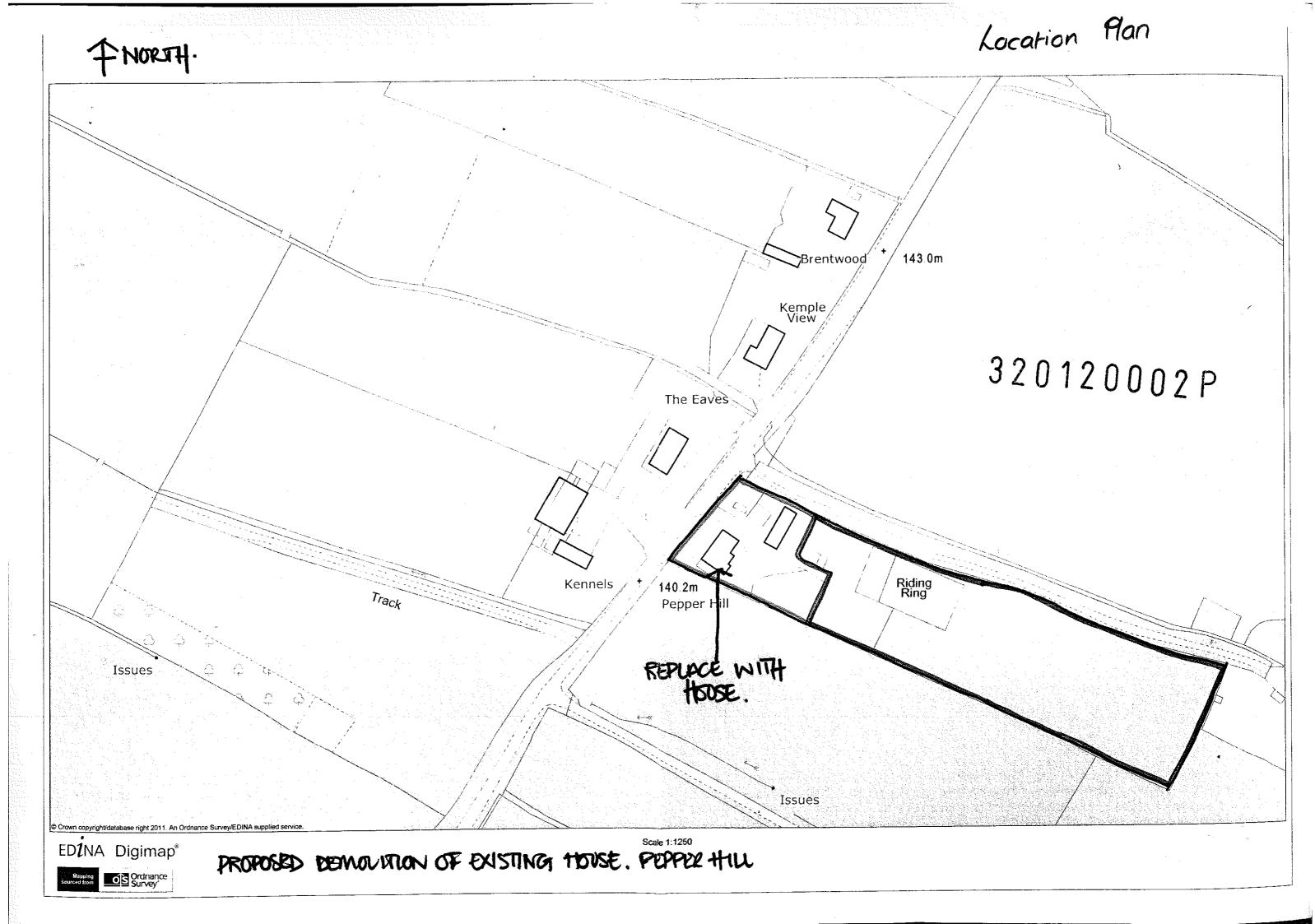
The prominent location of the site, due to the rising ground level from Pendleton Road, has been taken into consideration when producing the design proposal. As a result the proposed replacement dwelling is only 1 ½ storeys, the scale of the proposed replacement dwelling does not seem too large or overpowering for the site and its surroundings.

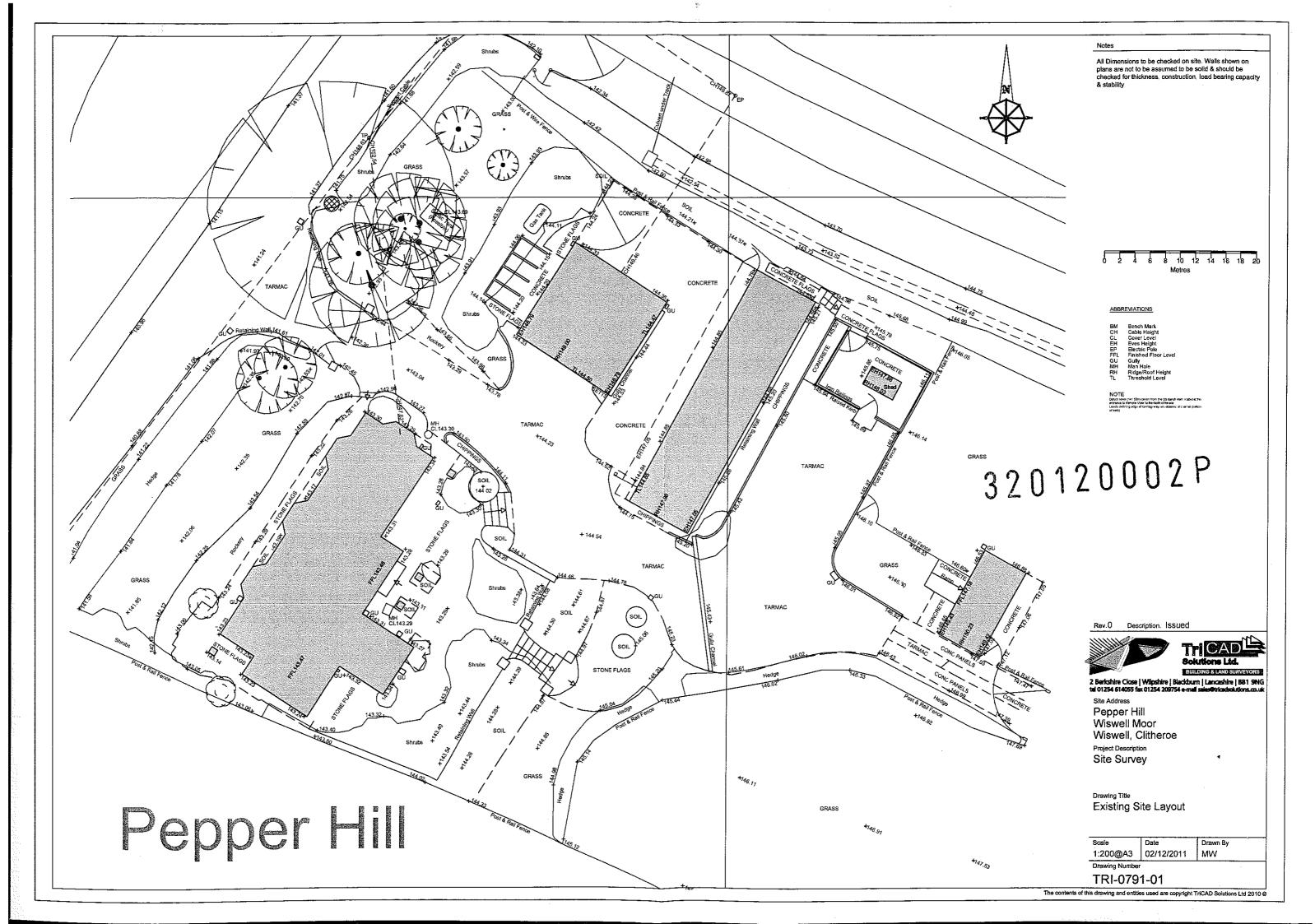
## **APPEARANCE**

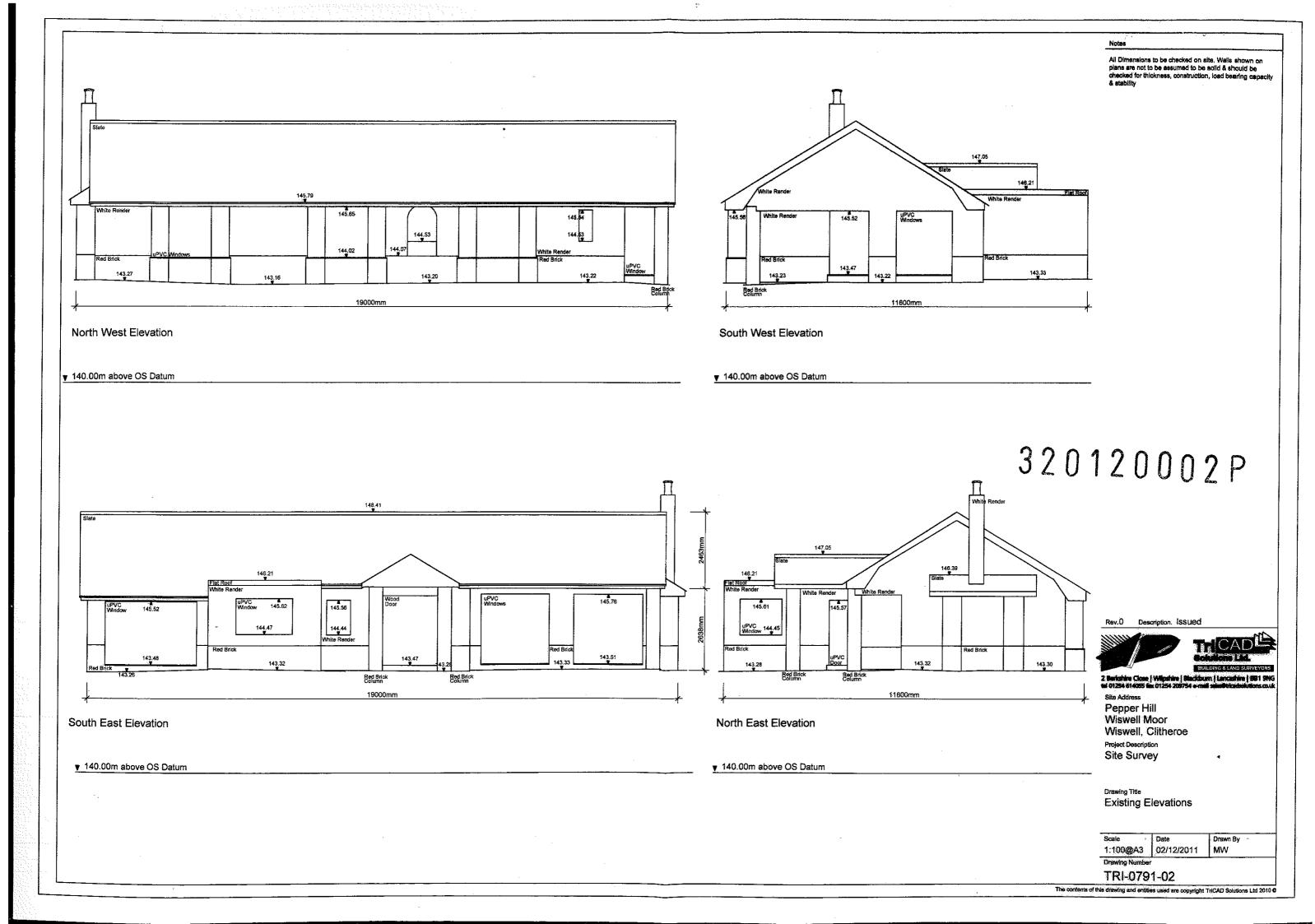
The proposed replacement dwelling will be constructed in stone, with a slate roof and timber windows and doors. These materials are used widely throughout the local area, and therefore the appearance of the proposed replacement dwelling will blend in with the surrounding area.

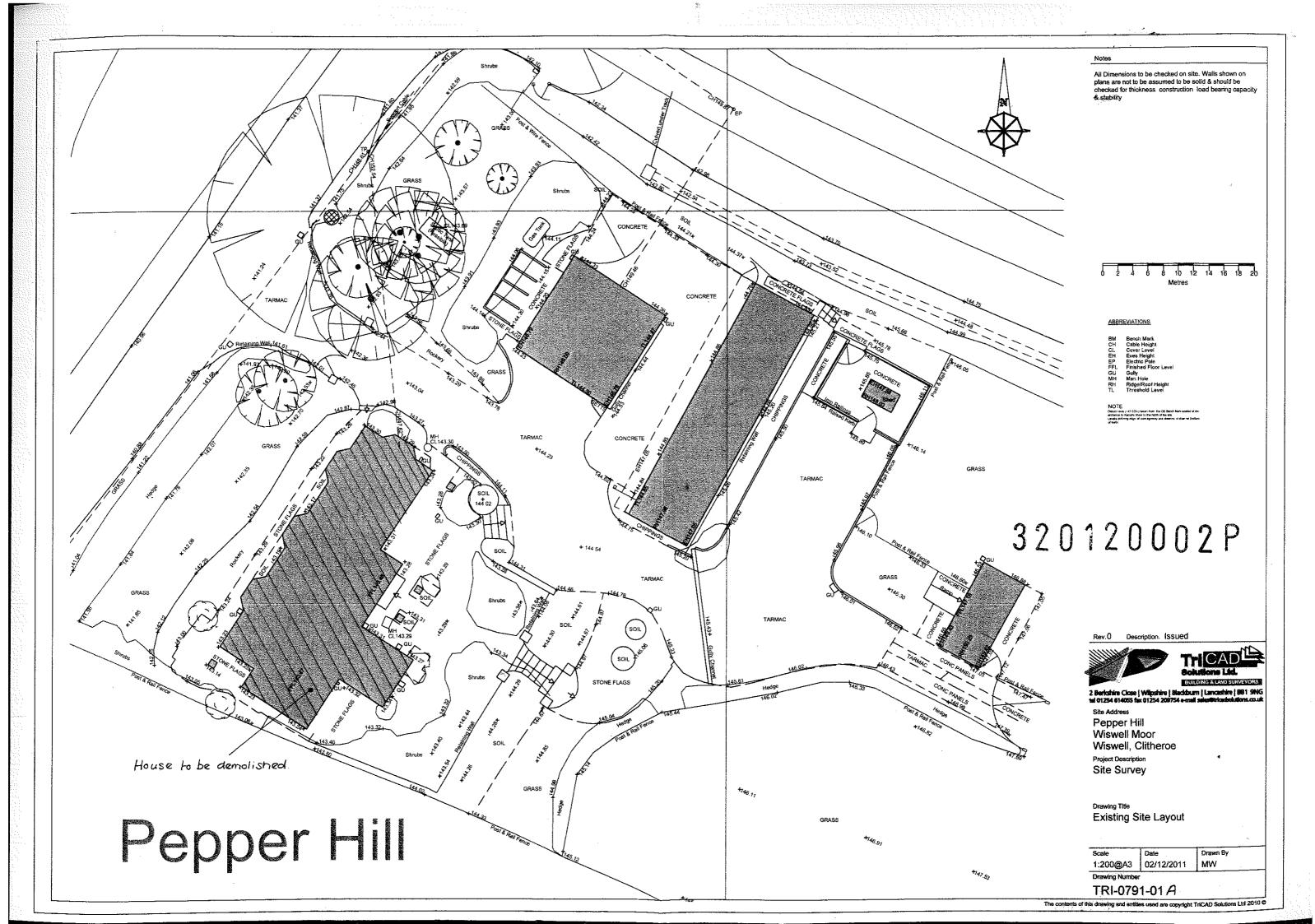
## **ACCESS**

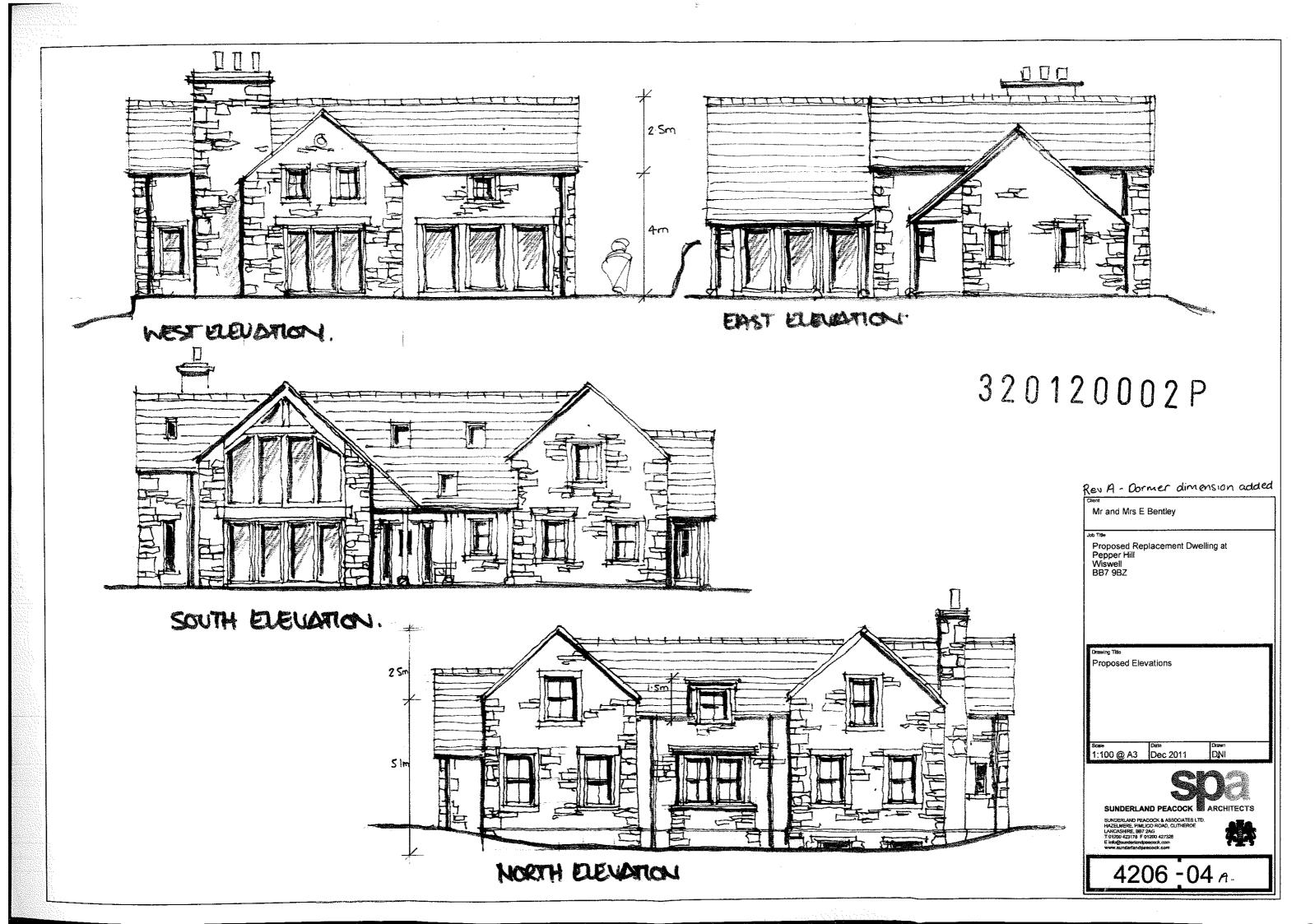
There is no proposed change to the access as the proposed replacement dwelling is situated on the existing footprint of the existing dwelling.

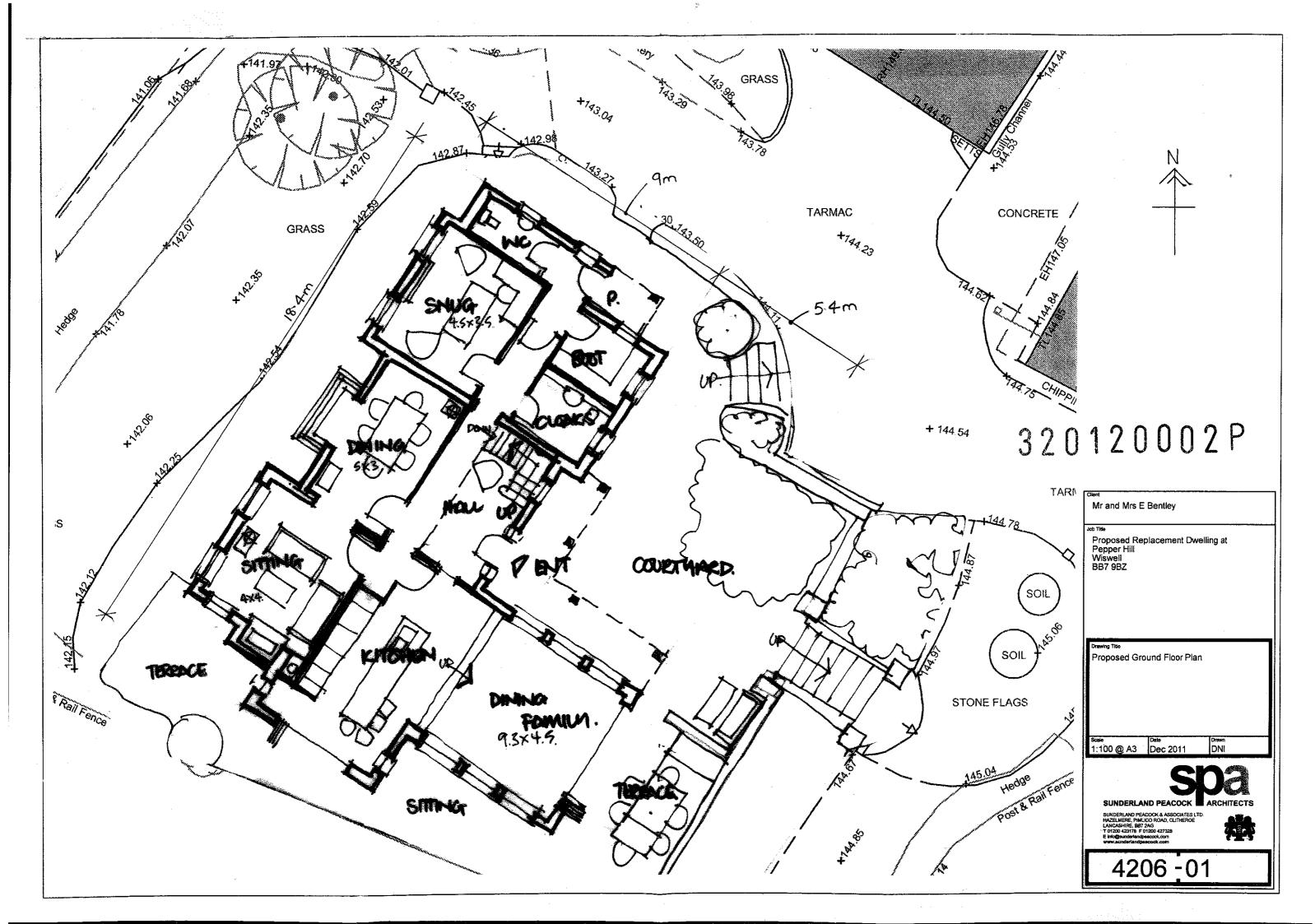


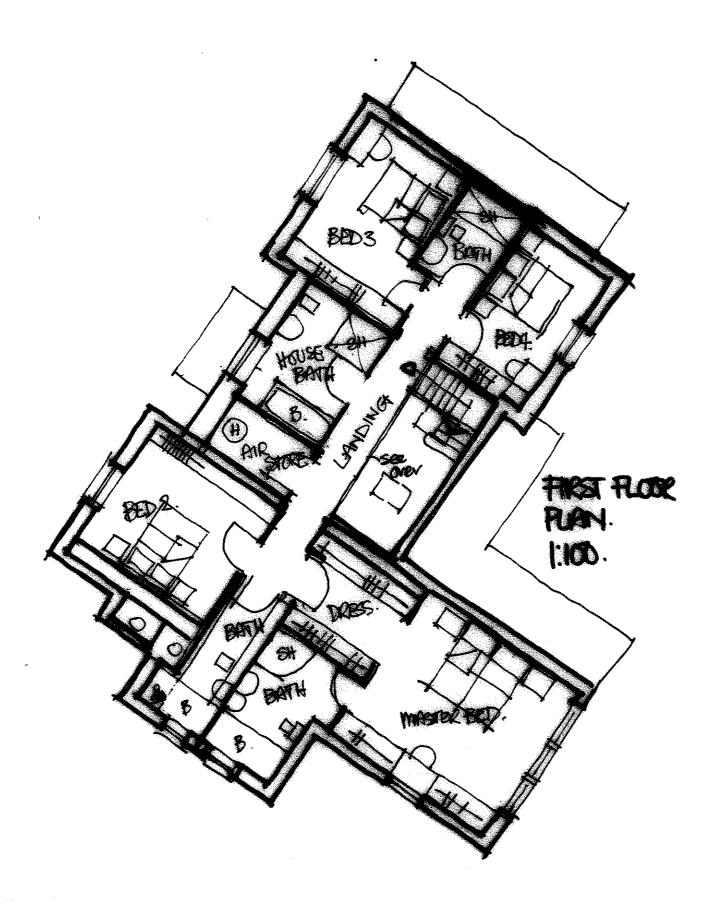








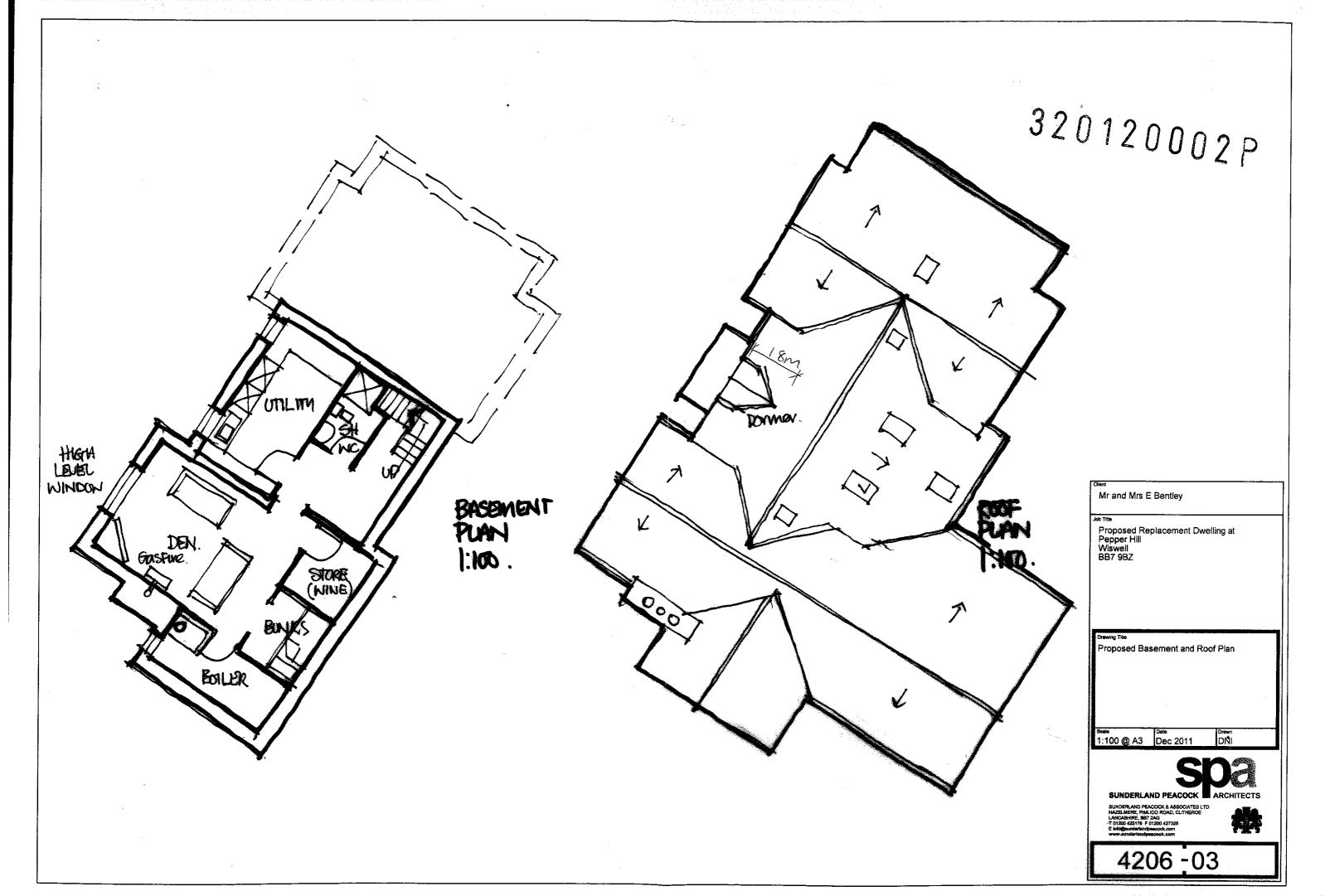


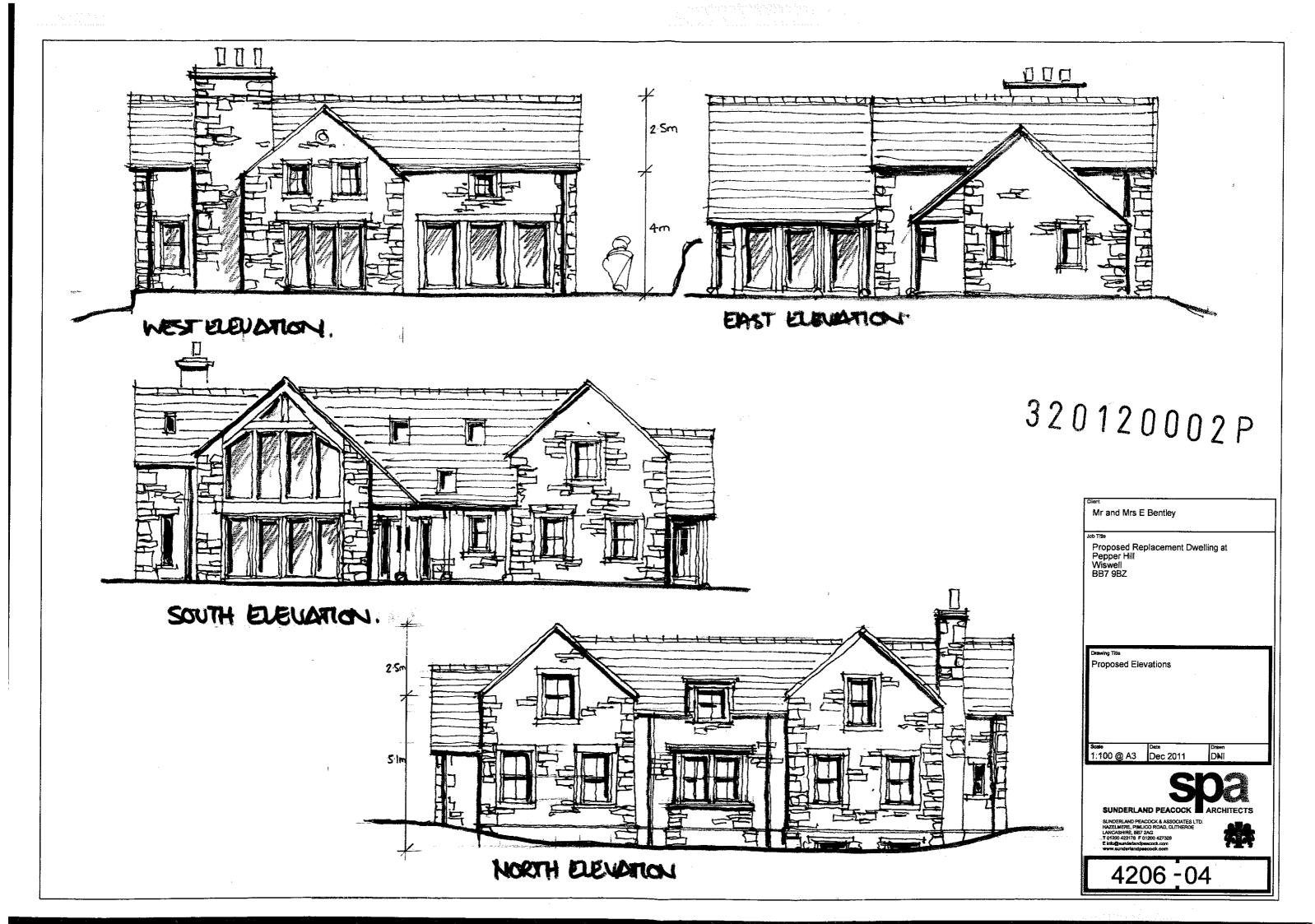


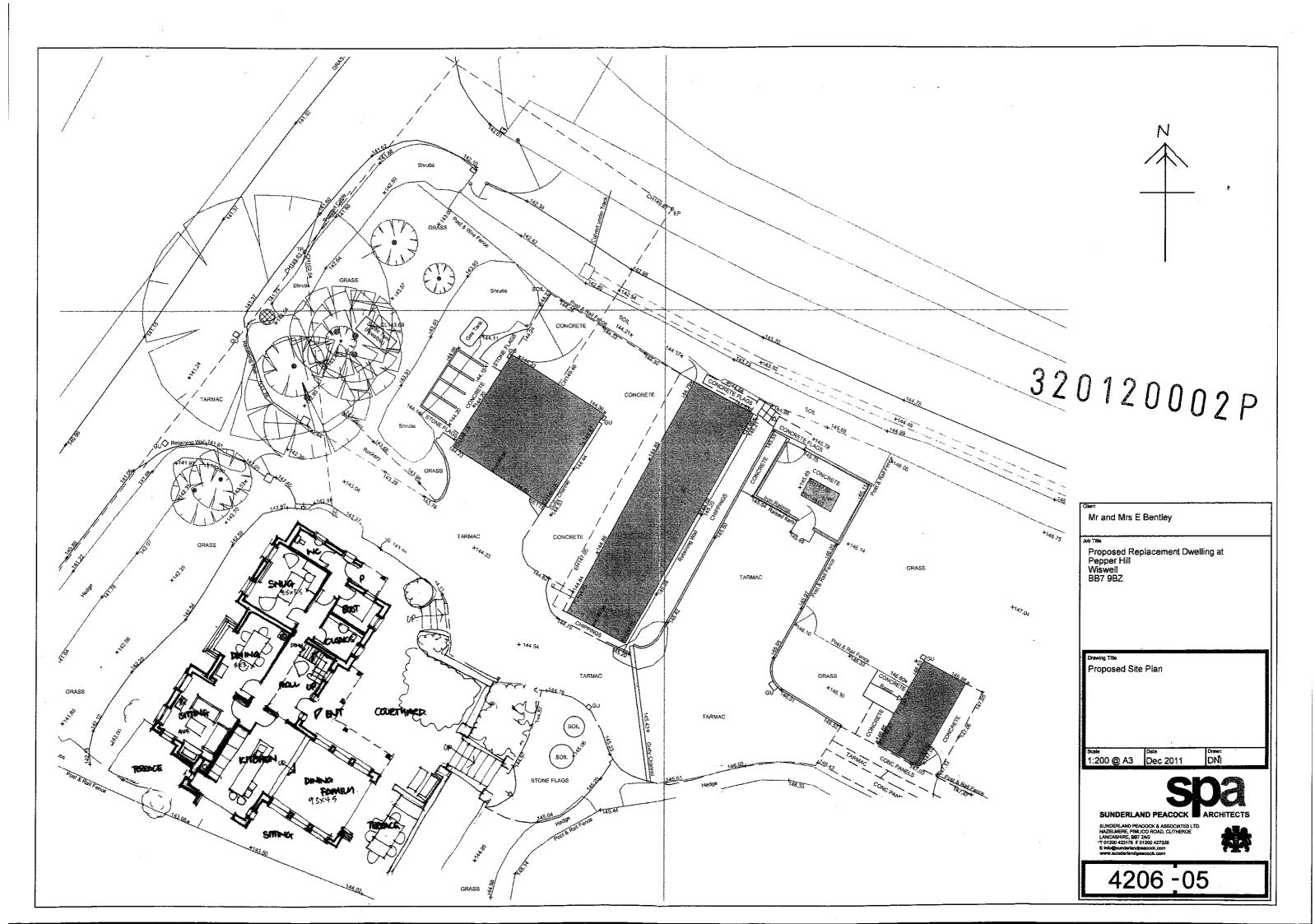
## 320120002P

Mr and Mrs E Bentley	
Job Tibe Proposed Replacement Do Pepper Hill Wiswell BB7 9BZ	welling at
Drowing Title Proposed First Floor Plan	, v <del>e</del> s
Scale Dete 1:100 @ A3 Dec 2011	Drawn DM
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4206 -02







## **BAT SURVEY**

AT
PEPPER HILL
PENDLETON ROAD
WISWELL

DATE AND TIME OF VISIT 12<sup>th</sup> JAN 2012 9,00AM

WEATHER CONDITIONS

OVERCAST, STRONG BREEZE, 4°C

REFERENCE NO. 4206

Survey carried out by:

Lynne Rushworth
Sunderland Peacock & Associates Ltd.
Hazelmere
Pimlico road
Clitheroe
BB7 2AG

## THIS SURVEY HAS BEEN CARRIED OUT BY: LYNNE RUSHWORTH WHO HAS COMPLETED THE BAT CONSERVATION TRUST'S 'BATS AND BAT SURVEYS' FOUNDATION COURSE FOR CONSULTANTS, AND 'PLANNING AND PREPARATION OF BAT SURVEYS' COURSE

All British bats and their roosts are legally protected under the Wildlife and Countryside Act 1981, the Countryside and Rights of Way Act 2000 and the Conservation (Natural Habitats) Regulations 2007.

## THE BRIEF

In conjunction with the submission of an application for planning approval, to identify if bats are present in the building and the past or possible future use of the building by bats.

## BAT LEGISLATION - Summary of offences under the law:

- Intentionally kill, injure or capture a bat.
- Possess or control a live or dead bat, or any part or derivative of a bat.
- Intentionally or recklessly damage, destroy or obstruct access to any structure or place that a bat uses for shelter or projection whether currently used or not.
- Intentionally or recklessly disturb a bat while occupying a structure or place of shelter or protection. ('Recklessly' is defined as deliberately take unacceptable risk or fail to notice or consider an obvious risk).

## LIMITATIONS OF REPORT

NOTE: The absence of bats is near impossible to prove. The bats' high mobility means it is virtually impossible to rule out bats using any type of structure for roosting or habitat for foraging or on a flight path.

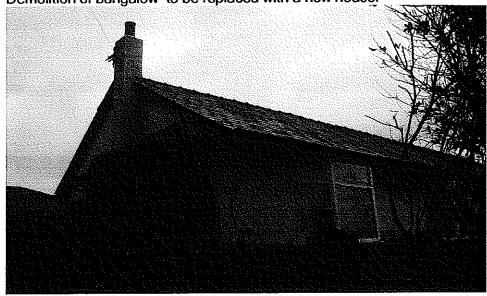
- External walls and internal rooms inspected from ground level.
- Roof spaces, attics and lofts will only be inspected if safe access is possible.
- Winter surveys will provide limited results. However internal inspection should determine
  if bats have used the building in the previous year.
- Any building whose structure is considered dangerous can only be inspected from a safe distance.

## **EQUIPMENT USED ON SURVEY**

- "MAGENTA 5" BAT DETECTOR
- BINOCULARS
- HIGH POWERED TORCH
- LADDERS FOR HIGH LEVEL INSPECTION
- CAMERA

## PROPOSED DEVELOPMENT

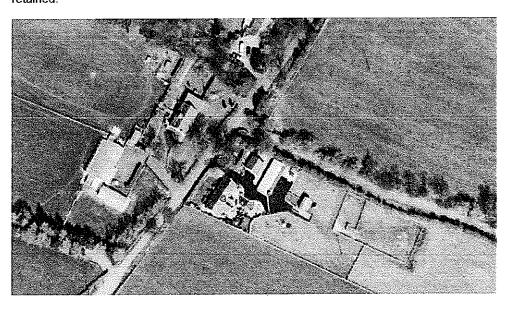
Demolition of bungalow to be replaced with a new house.



TYPE OF BUILDING

X HOUSE
BARN
GARAGE
OTHER

COMMENTS: The house is a detached bungalow with a detached garage and stable block which are being retained.



**LOCATION** 

URBAN
SMALL TOWN/URBAN VILLAGE
X RURAL/VILLAGE

COMMENTS: The bungalow is remote from the village settlement of Wiswell parallel to Pendleton road forming part of a group of four other properties.

Building Ai	DJACENT TO	OR WITH	IN 10M OF
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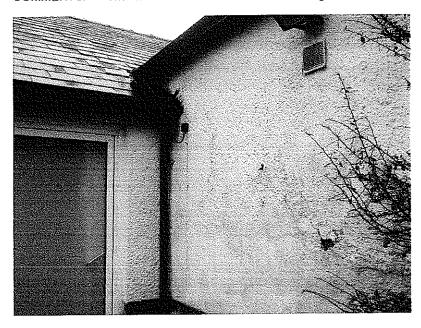
X	TREES
Х	HEDGEROW
	OPEN WATER

COMMENTS: The boundary to the road is formed by a hedge as is the North East boundary. There are a number of mature trees within 10 m of the house.

WALL CONSTRUCTION

STONE
X BRICK
STEEL
X BRICK/BLOCK AND RENDER
OTHER

COMMENTS: The walls constructed in brick with a rough render finish above a brick plinth.



ROOF CONSTRUCTION	X	SLATE
		TILE
		<b>GREY SLATE</b>
		STEEL
		FLAT ROOF FELT

COMMENTS: The roof has a number of broken slates but is generally in reasonable condition. There is a roof overhang to the perimeter of the building which is boarded to the underside.

BAT ACCESS POINTS IN WALLS

Yes No

X

COMMENTS: The render in some sections has blown from the surface of the wall but it was possible to inspect the crevice, no bat evidence was found.

## BAT SIGNS, EXTERNAL SEEN DROPPINGS MAGENTA BAT5 DETECTOR RESULT

Yes	INO
	X
	Х
	X

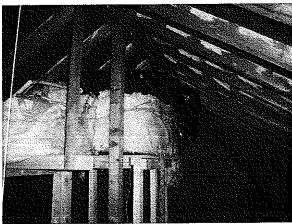
COMMENTS: Due to the constraints of a winter survey the inspection was limited to looking for dropping and staining evidence on the walls and on the ground surrounding the building. None were found

**ROOF SPACE** 

TRUSSED PURLINS FELT

Yes	NO
X	
Х	
Х	

COMMENTS: The main central section of the roof has purlins but the North east section is trussed. All the timbers are in good condition with no cracks or crevices. The felt is also in reasonable condition. The floor was boarded out and droppings where found but they proved to be of mouse origin. No insect remains (feeding evidence) were found.

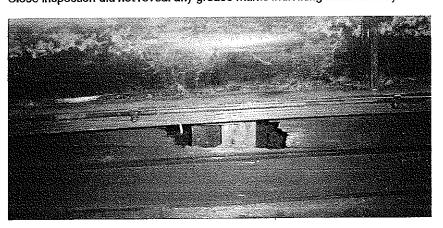




## BAT ACCESS POINTS IN ROOF

Yes No X

COMMENTS: There are no access points in the roof however there is a small hole in the boarded overhang. Close inspection did not reveal any grease marks indicating that bats may enter the void.



BAT SIGNS, INTERNAL

**SIGHTED** 

**DROPPINGS** 

DETECTOR RESULTS STAINING/GREASE MARKS SUSPECT SUMMER ROOST

SUSPECT WINTER HIBERNACULA

INSECT OR MOTH FEEDING EVIDENCE

Yes	No
	Х
	X
	X
	Х
	X
	Х
	Х

COMMENTS:

None of the above evidence was found.

## CONCLUSION

The demolition of this bungalow will not pose a threat to any bat population as it does not appear that they use the building for hibernation and no evidence could be found that they use it for feeding or roosting.

## **RISK ASSESSMENT**

(The level of probability that bats are using the property is calculated on the evidence found.)

**LOW** 

## **NOTES:**

When bats are found to be present in a building:

- A DEFRA licence will be required before any building work is undertaken.
- Pointing work should not be undertaken during winter months as hibernating bats might be entombed.
- Work to roof structure should not be undertaken between late May, June, July and August.
- Small areas of wall could be left un -pointed to encourage potential roosting sites.
- Care must be taken when removing existing roof timbers, and any new timbers or treatment of existing timbers must be carried out using chemicals listed as safe for bat roosts.
- NOTE: The onus lies with the applicant to satisfy themselves that no offence will be committed if the development goes ahead.

If bats are ever found during building work, stop work immediately and contact the Bat Conservation Trust or Natural England.

The Bat Conservation Trust 15 Cloisters House 8 Battersea Park Road London SW8 4BG 0845 1300 228 Natural England Cheshire-Lancashire Team Cheshire-Lancashire Team

Pier House Wallgate

Wigan WN3 4AL