



Pt 1

North York Moors National Park Authority The Old Vicarage Bondgate Heimsley YO62 5BP

∡ **।⊍⊍** ।

N

2. Agent Name and Address

First name:

Telephone: 01439 770657 Email: dc@northyorkmoors-npa.gov.uk Websita: www.moors.uk.net

Application for Planning Permission. Town and Country Planning Act 1990

08/84

Publication of planning applications on council websites

Please note that with the exception of applicant contact details and Certificates of Ownership, the information provided on this application form and in supporting documents may be published on the council's website.

If you have provided any other information as part of your application which falls within the definition of personal data under the Data Protection Act which you do not wish to be published on the council's website, please contact the council's planning 1135 # 8057 department.

Title:

Please complete using block capitals and black ink.

First name:

LHOL

1. Applicant Name and Address

MR

Title:

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

Last name:	HEMBOLD	Last name:	· · · · · · · · · · · · · · · · · · ·	
Company (optional):		Company (optional):		
Unit:	House number: 177 House suffix:	Unit:	House House suffix:	
House name:	MOORCROFT	House name:		· · · · · · · · · · · · · · · · · · ·
Address 1:	COACH ROAD	Address 1:		
Address 2:	SLEI GHTS	Address 2:	22412	
Address 3:		Address 3:	NYMNPA	
Town:	WHITRY	Town:	- 1 FEB 2008	
County:	NORTH YORKSHIRE	County:		
Country:	ENGLAND	Country:		· .
Postcode:	4022 SEN	Postcode:		
	· · · · · · · · · · · · · · · · · · ·			
3. Descri	ption of Proposed Works			
Please desc	ribe the proposed works:			
Please desc	ACEMENT OF SMOOTH B			
Please desc REP MEA WOOS	EXISTING ALEMENT OF SMOOTH B SURING 16 FEET X 8 FEET SEN GARAGE OF THE	HT/W BMAZ	SMOOTH BOARD SIMENSIONS. THE NO	ξω
Please desc REPO MEA WOOS	Tibe the proposed works: ALEMENT OF SMOOTH B SURLIG 16 FEET X 8 FEET SEN GARAGE OF THE AGG TO BE STAINED A	HTIU BAME BIGORGS	SMOOTH BOARD NIMENSIONS - THE NO NITERY, WITH A MINERA	4 L
Please desc REPO MEA WOOS GAR	Tibe the proposed works: ALEMENT OF SMOOTH B SURING 16 FEET X 8 FEET SEN GARAGE OF THE AGG TO BE STAINED A ROOF - GARAGE (8 SITE	HTIU BAME BIGORGS	SMOOTH BOARD SIMENSIONS - THE NO ITEM, WITH A MINERA	4 L
Please desc REPO MEA WOOS GAR	Tibe the proposed works: ALEMENT OF SMOOTH B SURLIG 16 FEET X 8 FEET SEN GARAGE OF THE AGG TO BE STAINED A	HTIU BAME BIGORGS	SMOOTH BOARD SIMENSIONS - THE NO ITEM, WITH A MINERA	4 L
Please desc REPO MEA WOOS GAR FELT REPA	Tibe the proposed works: ALEMENT OF SMOOTH B SURING 16 FEET X 8 FEET SEN GARAGE OF THE AGG TO BE STAINED A ROOF - GARAGE (8 SITE	UITH SAME E PPROPIA DOM	SMOOTH BOARD), MENSIONS. THE NO ITEM, WITH A MINERA EXISTING BASE TO T	4 L
Please desc REP MEA WOOS GAR FELT REA Has building If Yes, pleas	Tibe the proposed works: ACEMENT OF SMOOTH B SURING 16 FEET X 8 FEET SEN GARAGE OF THE AGG TO BE STAINED A ROOF - GARAGE IS SITE 2 OF THE PROPERTY.	UITH SAME E PPROPIA DOM	SMOOTH BOARD), MENSIONS. THE NO ITEM, WITH A MINERA EXISTING BASE TO T	4 L THE
Please desc REP MEA WOOS FELT REPA Has building If Yes, pleas works or us Have the wo	Tribe the proposed works: ACEMENT OF SMOOTH B BURLIG 16 FEET X 8 FEET BURLIG 16 FEET X 8 FEET AGE TO BE STAINED A ROOF - GARAGE IS SITE OF THE PROPERTY. Gor works already been carried out or use of land already e state the date when building e were started (DD/MM/YYYY): rks been completed or change of use already occurred?	SAME E PPROPIA Started?	SMOOTH BOARD MENSIONS. THE NO TELY, WITH A MINERA EXISTING BASE TO TO Yes NO	4 L THE
Please desc REP MEA WOOS GAR FELT RESA Has building If Yes, pleas works or us Have the wo If Yes, pleas	Tribe the proposed works: ALEMENT OF SMOOTH B SURVIG 16 FEET X 8 FEET DEN GARAGE OF THE AGG TO BE STAINED A ROOF - GARAGE (S SITE OF THE PROPERTY. g or works already been carried out or use of land already e state the date when building e were started (DD/MM/YYYY):	SAME E PPROPIA Sb on started?	SMOOTH BOARD MENSIONS. THE NO TELY, WITH A MINERA EXISTING BASE TO TO Yes No (date must be pre-application submission)	4 L THE

4. Site Address Details	5. Pre-application Advice
Please provide the full postal address of the application site.	Has assistance or prior advice been sought from the local authority about this application?
Unit: House number: House suffix:	
House morers FT	If Yes, please complete the following information about the advice you were given. (This will help the authority to deal with this
Address 1: COACH ROAD	application more efficiently). Please tick if the full contact details are not
Address 2: SUEICUTS	known, and then complete as much as possible:
Address 3:	Officer name: ALSA MANNERS
Town: WWCTBY	
County: NORTH YORKSWIRE	Reference: 2.17.1.200%
Postcode (optional): 4022 SEN	
Description of location or a grid reference. (must be completed if postcode is not known):	(must be pre-application submission)
Easting: Northing:	Details of pre-application advice received?
Description:	ADURED THAT A WOODEN GARAGE
	TOUCH BE MAKE APPROPHATE TO THE ENVIRONMENT.
	ACCES OF THE STATE
	<u> </u>
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection
is a new or altered vehicle access proposed	Do the plans incorporate areas to store and aid the collection of waste? Yes No Unknown
to or from the public highway? Yes Mo Unknown	Line and are concession of the last last last last last last last last
Is a new or altered pedestrian access proposed to or from	If Yes, please provide details:
the public highway? Yes V No Unknown	·
Are there any new public roads to be provided within the site? Yes No Unknown	
Are there any new public	
rights of way to be provided	[]
within or adjacent to the site:	
Do the proposals require any diversions /extinguishments and/or	Have arrangements been made for the separate storage and
creation of rights of way?	collection of recyclable waste? Yes Mo Unknown
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)	
NIVAMIDA	
NYMNPA	
-1 FEB 2008	
	C. Council Employee / Member
8. Neighbour and Community Consultation	9. Council Employee / Member Is the applicant or agent related to
Have you consulted your neighbours or the local community about the proposal? Yes No	any member of staff or elected
the local community about the proposal? Yes No	member of the Council? Yes No
If Yes please provide details:	If Yes, please provide details:
1	111
11	

N. M. 12006 - 9 0 8 4 / F

10. Materials	to what m	starials are to be used extern	nally. Include type, colour and	for each			
applicable, prease 3.a	Existing	pplicable)	Proposed	inanne soi eactri	Not applicable	1	Drawing references if applicable
Walls	Moon	>	Moss				
Roof	MINE	ral bei	MINURAL FELT				
Windows	Gu	18 5	なってで		1		
Doors	1	יה ספבאיים בס האים	Doubre oben	,mG			
Boundary treatments (e.g. fences, walls)							
Vehicle access and hard-standing							I
Lighting					Ø		
Others (please specify)							
		rmation on submitted plan(s the plan(s)/drawing(s)/design)/drawing(s)/design and access	s statement?	1	Ye	s No
i Tes, piease state refer	ences for	ine plants)/drawing(s)/design	and access statement:	N	MN	PA	
				-1	FEB 2	2008	
1. Vehicle Parking	· · · · · · · · · · · · · · · · · · ·			u garini mayanan ayan ayan sala sala	الله هند ما الرابعية الإستادية التاليمية التاليمية التاليمية التاليمية التاليمية التاليمية التاليمية التاليمية		
		the existing and proposed n	umber of on-site parking space	:S:			
Type of Vehicle		Total Existing	Total proposed (includir spaces retained)			ifferen n space	
Cars		2	2		<u>·</u>	пэрасс	- 13
Light goods vehic public carrier vehi	les/ cles						
Motorcycles							
Disability space	?S ·						
Cycle spaces					. "		
Other (e.g. Bus))						
Other (e.g. Bus))						

12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:	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
Mains sewer Cess pit	planning authority requirements for information as necessary.
Septic tank Other	A Yes No
Package treatment plant Unknown	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
Are you proposing to connect to the existing drainage system? Yes No	Is your proposal within 20 metres of a 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	the flood risk elsewhere? Yes No Unknown
plan(s)/drawing(s):	How will surface water be disposed of? Sustainable drainage system Existing watercourse
	J. Sustainable dramage system
	Soakaway Pond/lake
	Main sewer Unknown
	15. Existing Use
14. Biodiversity and Geological Conservation	Please describe the current use of the site:
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	Is the site currently vacant? Yes No
Yes, on land adjacent to or near the proposed development	Is the site currently vacant? If Yes, please describe the last use of the site:
	ii les picase sessions
☑ No	
b) Designated sites, important habitats or other biodiversity features:	
Yes, on the development site	When did this use end (if known)? DD/MM/YYYY (date where known may be approximate)
Yes, on land adjacent to or near the proposed development	Does the proposal involve any of the following:
✓ No -1 FEB 2008	Land which is known to be contaminated? Yes No
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site?
Yes, on the development site	A proposed use that would
Yes, on land adjacent to or near the proposed development	
☑ No	If you have answered Yes to any of the above, you will need to submit an appropriate contamination assessment.
16. Trees and Hedges	17. Trade Effluent
Are there trees or hedges on the	Does the proposal involve the need to dispose of trade effluents or waste?
proposed development site?	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 Yes No of the local landscape character?	of trade effluents or waste
If Yes to either or both of the above, you will need to provide a full Tree Survey, with accompanying plan before your application can be determined. Your Local Planning Authority should make clear on its website what the survey should contain, in accordance with the current 'B55837: Trees in relation to construction - Recommendations'.	
	\$Date: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$

D														
Propo	sed	Hou	sing					Exist	ing	Hou	sing			
Not			T	,	·	Total	Market	Not						Tota
		 	13	4+	UTIKITOWIT	<u>'</u>	II 	KIIOWII	+-	12	3	4+	Unknowr	יי
	-	+-	 	-	† · · · · ·				 	- 			<u> </u>	-
 	-		<u> </u>		 				 		<u> </u>	ļ	<u>- </u>	1
 											<u> </u>	 		
 -		 								+	 	╁		<u> </u>
+ -		┼	+		<u> </u>	-	 			+		<u> </u>		
+ = -		 	 		<u> </u>				├		 			
	otals	(a + l) + c +	$d+\epsilon$! !+f+a}=		Unknown type	<u> </u>	atal.	(0.1.)	<u> </u>		1 + f + cl -	
· -									OLAI:	i ju + i	776-		+1+y/=	!
Not	T	Num	ber of	Bedr	ooms	Total		Not		Num	ber o	f Bedi	rooms	Tota
	1	2	3	4+	Unknown		Social Kented	1	1	2	3	.4+	Unknown	
	ļ. <u>.</u>						Houses		ļ	<u> </u>	ļ		·	<u> </u>
		<u> </u>					Flats and maisonettes					<u> </u>		
							Live-work units					<u>L</u>	<u> </u>	
					,		Cluster flats		<u> </u>	<u> </u>				
		<u> </u>	<u> </u>		·		Sheltered housing							<u> </u>
							Bedsit/studios		,					
							Unknown type			İ				
Te	otals	(a + t) + ¢ +	d + e	+ f + g) =			T	otals	(a + t	7+6+	d + e	(+f+g)=	
,														
Not known:		Num!	ber of			_	Intermediate	Not known	1	Num 2	ber of	_	ooms Unknown	Tota
							Houses						l	
							Flats and maisonettes					_		
	,						Live-work units		Evrae	₽Y N	INF	/A		
							Cluster flats		4-4	1 66	R 2	nna		
					·		Sheltered housing			Ţ, -		000-		
							Bedsit/studios		. "					
							Unknown type							
To	otals	(a + b	+ + +	d+,e	+ f + g) =			To	otals	(a + b	+ < +	d + e	$+f+g\rangle =$	
·····								· · · · · ·						
Not		_				Total	Key worker	Not known		T				Total
	-			77	OTKHOWI						-	77	CIKIOWII	
						······································								
					!		·					<u> </u>		
			!											
										-				
	rtals	(a + b	+ c + 4	1 + e	+ f + a) =		onstorn type		otals	(a + b	+ c +	d+e	+f+a)=	
						_	<u> </u>							
esident	ial yr	nits	(A+b)	3+ <i>C</i> -	+ D) =		Total proposed (residen	tial :	ınits	(E +	F+G	i+ <i>H</i>)=	
		•												
	Known Sot	Not known 1		Not Number of known 1 2 3 3 3 3 3 3 3 3 3	Not Number of Bedriknown 1 2 3 4+			Not Number of Bedrooms Total Cluster flats Sheltered housing Houses		Not Number of Bedrooms Total Not Number of Bedrooms Totals (a+b+c+d+e+f+g) = Not Number of Bedrooms Totals (a+b+c+d+e+f+g) = Not Number of Bedrooms Total Not Not	Now Number of Bedrooms Totals (a+b+c+d+e+f+g) = Not Number of Bedrooms Totals (a+b+c+d+e+f+g) = Notals (a+b+c+d+e+f		Now Number of Bedrooms Total Cluster flats Cluster f	

	Propo:	sed	Hou	sing					Exist	ing	Hou	sing			
Market	Not	İ	Num	ber o	f Bed	rooms	Total	Market	Not		Num	ber o	f Bed	rooms	Tota
Housing	known	1	2	3	4+	Unknown		Housing	known	1	2	3	4+	Unknowr	n
Houses		ļ	ļ	ļ	├	<u> </u>		Houses				ļ			
Flats and maisonettes			+	 	↓_	<u> </u>		Flats and maisonettes				ļ			
Live-work units			ļ	ļ	ļ			Live-work units							
Cluster flats		_	_		ļ		ļ	Cluster flats				<u></u>			
Sheltered housing		<u> </u>	ļ	ļ				Sheltered housing							
Bedsit/studios			<u> </u>		ļ			Bedsit/studios]		}	
Unknown type					<u>.</u>]		Unknown type							T
	Ť	otals	(a + l	+ + + +	d + €	(+f+g)=			T	otals	(a+)+c+	d+6	(+f+g)=	
Social Rented	Not		-			rooms	Total	Social Rented	Not		_		_	rooms	Tota
Houses	known	1	2	3	4+	Unknown		Unuses.	known	1	2	3	4+	Unknown	1
			 	 				Houses			 	-	+	 	 -
Flats and maisonettes			1	-			 	Flats and maisonettes					1	<u> </u>	<u> </u>
Live-work units							<u> </u>	Live-work units				 		-	
Cluster flats					-			Cluster flats			 -	ļ	ļ	 	ļ <u> </u>
Sheltered housing						-		Sheltered housing			-			ļ. <u></u> .	
Bedsit/studios			-	ļ				Bedsit/studios		-	<u> </u>			 	—
Unknown type			<u> </u>		<u> </u>			Unknown type			<u> </u>		<u> </u>		—
 	Te	otals	(a+t) + <i>(</i> +	d + e	+f+g)=			T	otals	(a + t) + C +	d + e	(+f+g)=	<u> </u>
·	A 1.a		Num	her of	Redr	ooms	Total				Num	her of	Bodr	ooms	Total
Intermediate	Not known	1	2	3	4+	Unknown	1000	Intermediate	Not known	1	2	3		Unknown	
Houses						/		Houses			Ċ	-			
Flats and maisonettes								Flats and maisonettes	,					—	
Live-work units								Live-work units		1	Y	INF	Α		
Cluster flats								Cluster flats			n cc	B 2	MOR		
Sheltered housing								Sheltered housing			 	D Z	VUC-		
Bedsit/studios					·			Bedsit/studios							
Unknown type						 		Unknown type		····					
· · · · · · · · · · · · · · · · · · ·	To	otals	(a + b	+ <u>c</u> +	d + e	+f+g)=			To	tals	(a + b	+ + + +	d + e	+ f + g) =	
· · · · · · · · · · · · · · · · · · ·						-		<u> </u>							
Key worker	Not		1				Total	Key worker	Not			_	,	ooms	Total
	known	1	2	3	4+	Unknown			known	1	2	3	4+	Unknown	
Houses		•	ļ					Houses							ļ
Flats and maisonettes	<u> </u>				·		<u>. </u>	Flats and maisonettes							
ive-work units								Live-work units							ļ
luster flats								Cluster flats							
Sheltered housing								Sheltered housing						<u> </u>	
Bedsit/studios				ļ				Bedsit/studios							ļ
Unknown type								Unknown type							
	To	tais	(a + b	+ C +	d + e	+ f + g) =			To	tals	(a + b	+¢+	d + e	+f+g)=	
						·									

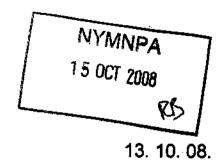
19. All Types of Developm Does your proposal involve the lo	ent: Non-residen oss, gain or change of	use of non-residential floors	pace? Yes	No
	ne question	TI floorspace	Total gross internations floorspace propositions (including change use)(square metre	of fowing
Use class/type of use	Existing gross internal floorspace (square metres)	(square metres)	(ISE)(Square	
Shops	<u> </u>			
Net tradable area:				
11 1	TOL			
	:TOT			
A2 professions and cafes	75 17			
A3 Restablishmen	177			
Hot food takeaway	S L			
Office (other than A	(2) []			
Research and	1111			
Light industrial				
B1 (c) Light Market General industr	ial			
B2 General III	ution 🔲			
B8 Storage of distrib	s of			
C1 residential instit	ulions -			
Non-residen				
assembly and	leisure			
OTHER Please spo			- ally indicate the lo	ss or gain of roo
Tota		ons and hostels, please additions to be lost by change lise or demolition	Total rooms proposed	se)
I won for hote	ls, residential instituti	ons and hostatery constructe lost by change lise or demolition	changes of	
In addition,	Not applicable	use or demonstra		
li class i	applicae 1	EH SOUR	\	
C1 Hotels				
C2 Residential	1-11-1			
Other Hostels				
	it		1	Total full-time equivalent
20. Employmen	e following information	on regarding Pa	art-time	
Please complete to		Full-time		
	plovees			
Existing emproposed em	poloyees			
Proposed en			A Description	
21. Hours of	Opening	sh non-residential use	proposed.	Sundaysy and Bank Hoblidays
21. Hours of	the hours of opening	for each thou	aturday	
Please state	Mon	for each non-residential use day to Friday		
Us	e			
1				
1				
1				
	Area	(6.7)		
22. Site	Area te the site area in hect	ares (na)		

23. Industrial or Commercial Proce	sses	and Machine	ery						
Please describe the activities and processes which would be carried out on the site and the end products including it, ventilation or air conditioning. Please include the type of machinery which may be installed on site:									
Is the proposal a waste management development?									
If the answer is Yes, Please complete the foll	owin	g table:							
	Not applicable	The total capa including engir allowance for tonnes if soli	acity of the void in cubic me neering surcharge and makin cover or restoration materia d waste or litres if liquid was	ng no al (or	Please provide the maxin annual operational through the following waste strea	nput of			
inert landfill									
Non-hazardous landfill									
Hazardous landfill									
Energy from waste incineration				·					
Other incineration		··· ···							
Landfill gas generation plant					·				
Pyrolysis/gasification				·	· · · · · · · · · · · · · · · · · · ·				
Metal recycling site									
Transfer stations				· · .= ·					
Material recovery/recycling facilities (MRFs)									
Household civic amenity sites									
Open windrow composting		· · · · · · · · · · · · · · · · · · ·							
In-vessel composting		···							
Anaerobic digestion	$\overline{\sqcap}$								
Any combined mechanical, biological and/ or thermal treatment (MBT)									
Sewage treatment works					,				
Other treatment									
Recycling facilities construction, demolition and excavation waste				,					
Storage of waste									
Other waste management					NINGSANIDA				
Other developments				1	NYMNPA	•			
Please provide the maximum annual operati	onal	throughput of the	e following waste streams:	-	- 1 FEB 2008				
Municipal				}					
Construction, demolition and e	xcava	tion		•	The state of the s				
Commercial and industr	ial			goar ;					
Hazardous			<u></u>						
If this is a landfill application you will need to planning authority should make clear what i	nforn	vide further information it requires	mation before your applicati on its website.	ion can	be determined. Your waste				
24. Hazardous Substances									
Does the proposal involve the use or storage the following materials in the quantities state			No Not a	pplical	ole				
If Yes, please provide the amount of each sul	ostan	ce that is involved	d:						
Acrylonitrile (tonnes)	£	thylene oxide (to	nnes)		Phosgene (tonnes)				
Ammonia (tonnes)	Hydr	ogen cyanide (to	nnes)	Sul	phur dioxide (tonnes)				
Bromine (tonnes)	L	iquid oxygen (to	nnes)		Flour (tonnes)				
Chlorine (tonnes) Liq	uid p	etroleum gas (to	nnes) F	Refined	white sugar (tonnes)				
Other:			Other:						
Amount (kilograms):			Amount (kilograms):			1			

SDate: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$

Your Ref.NYM/2008/0084/NEW.

Moorcroft, 177,Coach Road, Sleights, Whitby, North Yorkshire. YO22 5EN.



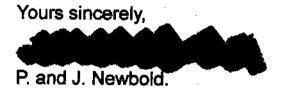
Dear Ms Farnell,

Please find enclosed plans for the replacement of our existing garage, and also details of the widening of the front narrow, and well worn path

We have decided not to proceed with a front canopy.

We are sorry that this application has taken so long, but as I explained in my telephone conversation, my husband was being treated for a life threatening condition, which thankfully was caught in time.

I hope that we have provided the appropriate information, if not, we will be happy to provide further details.



Mr. & Mrs. J. Newbold Moorcroft, 177, Coach Road, Sleights, Whitby, North Yorks, YO22 5EN

30/01/08

Dear Ms. Manners,

Thank you for your site visit, which we found most

helpful.

Please find enclosed completed forms (and diagram marked A) for replacement of garage, we have also included information on front door canopy, but instead of having the terracotta tiles in the picture, they will match the existing roof tiles, (marked B).

We have also included photographs of the front path with map, to illustrate our intention to replace and widen it under our window. We would also like to re-site the footpath leading to the front door (Photograph C & map D denoting boundary).

We have outlined the enclosed map with the boundaries (Marked D). Finally, we have requested a site visit from Mr. Barry Snoxell, (Surveyor) for advice on the proposed alterations, in order that everything is done appropriately. We have also enclosed information gleaned over the years from various sources (E), and also appropriate fee,

Yours Sincerely,



NYMNPA -1 FEB 2008

J.D. & P. Newbold

Tiverton Door Canopy

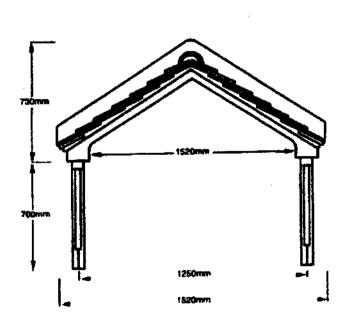


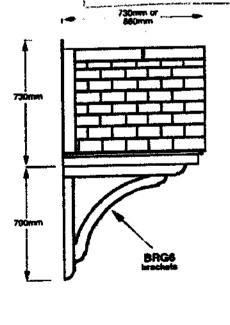
Dual pitch, tile effect gable canopy in choice of terracotta or slate-grey, tile finish. NYMNPA Woodgrained detailed fascia, flo-coat GRP soffit in white or woodgrain. -1 FEB 2008

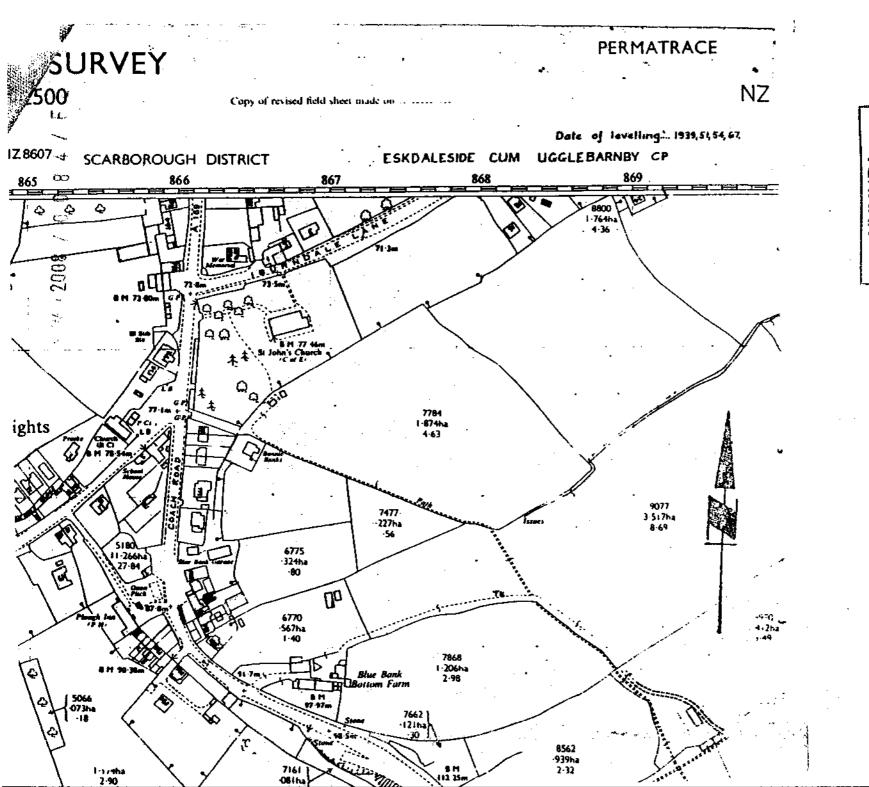
Fleur de Lys option available.

Shown complete with GRP brackets.

Including GRP brackets BR6.







NYMNPA -1 FEB 2008

NORTH YORK MOORS NATIONAL PARK AUTHORITY

Self-on the self-o

Andy Wilson Chief Executive (National Park Officer)

A member of the Association of National Park Authorities
The Old Vicarage, Bondgate, Helmsley, York. YO62 5BP
Tel:

www.northyorkmoors-npa.gov.uk

Your ref:

Our ref:

KHG/5050/1

Date:

29 April 2003

APR/28/4

Dear Mr Newbold,

Re: 177 Coach Road Sleights

I refer to your letter of 28 April and enclose a map of the area showing the routes recorded on the definitive map as public footpaths. These, as explained in the accompanying booklets are rights of way over which the public can pass and re-pass at any time. I suspect that you are more particularly concerned with a private right of way giving access to your own property from the publicly maintained highway known as Coach Road. This, I regret is not something I am able to assist with, though the booklets may help. My advice is for you to discuss these issues with a solicitor.

As to whether the open ground is registered as Common Land, I direct you to the County Council's register of Common Land, held at County Hall, Northallerton. The officer to speak to is Colin Stanford, who may be able to advise you by letter, if you can highlight on a plan the area you are interested in.

Yours sincerely,

Karl Gernardsen
Recreation and Access Officer

NYMNPA

-1 FEB 2008

Mr P Newbold Moorcroft 177 Coach Road Sleights Whitby North Yorkshire YO22 5EW



Awarded for excellence

Commons Registration

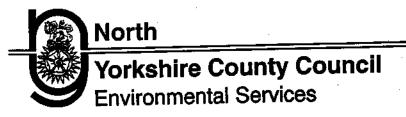
North Yorkshire DL7 8AH

www.northyorks.gov.uk

Tel:

Fax:

Environmental Enhancement County Hall, Northallerton



Your ref:

Our ref: GEN/CNS/JH

Contact: Mr C Stanford

Ext: 2370

19 May 2003

Dear Sirs

COMMONS REGISTRATION ACT 1965 LAND IN SLEIGHTS

Thank you for your letter dated 8 May 2003 regarding the above.

I am afraid that I am unable to assist you on this occasion. I confirm that the area of land edged red on the plan attached to the above letter is not registered common land or village green.

Yours faithfully



NYMNPA

- 1 FEB 2008

Mrs P Newbould Moorcroft 177 Coach Road Sleights Whitby North Yorkshire Y022 5EN



Yorkshire County Council

HIGHWAYS AND TRANSPORTATION DEPARTMENT

Your Reference:

My Reference:

W/3/034

When telephoning please ask for:

Mr West

O2

Mrs J Newbold
Mourroft
177 Ceach Road
Sleights
Whitby
YO22 5EN

Dear Mr & Mrs Newbold,

A169 COACH ROAD, SLEIGHTS LAND ADJACENT TO PUBLIC HIGHWAY

Thank you for your letter dated 28 April 1996.

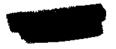
My records show that although there is a nominal "footway" width alongside the carriageway which forms part of the public highway the remaining grassed area in question does not fall under highway jurisdiction!

I do not believe that the research of ownerships will be of assistance given that a highway is a surface right of way which itself is probably "owned" by adjacent frontagers.

In the circumstances I would have no objection to the planting you suggest however I have no information in respect of ownership.

Please do not hesitate to contact me if you wish to discuss this matter further.

Yours sincerely,



N D West Divisional Engineer

ndw/ll

Mr N. D. WEST B.Tech., C.Eng., M.I.C.E Divisional Engineer Whitby Division The Garth White Leys Estate Whitby

North Yorkshire YO21 3PD Tel:

30 April 1996

NYMNPA -1 FEB 2008

Mr N. D. WEST B. Tech., C. Eng., M.I.C.E



Yorkshire County Council

HIGHWAYS AND TRANSPORTATION DEPARTMENT

Your Reference:

JHW/EAB

My Reference:

W/3/034

When telephoning please ask for:

Atkinson Dacre & Slack **Solicitors** 40 Boroughgate Otley LS21 IAF

Mr Creek

2 October 1995

North Yorkshire YO21 3PD

Divisional Engineer

White Leys Estate

Whitby Division

The Garth

Whitby

Tel:

Fax:

Dear Sirs,

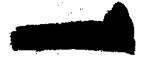
A169 COACH ROAD, SLEIGHTS MR NEWBOLD, 177 COACH ROAD

Thank you for your letter dated 22 September 1995 addressed to Scarborough Borough Council and referred for my attention.

I confirm that the area of land shown coloured blue on the enclosed 1/2500 scale ordnance survey extract is considered to form part of the public highway. I regret I have no records of ownership on the remaining area fronting your clients property.

If I can be of further assistance please do not hesitate to contact me.

Yours faithfully,



N D West Divisional Engineer

djc/ll

NYMNPA

- 1 FEB 2008

VALIDATION CHECKLIST

PLANNING PERMISSION
Other than Householder Applications

STANDARD REQUIREMENTS



Please complete the attached checklist to indicate what you have included with your application. All plans should include paper size, key dimensions and scale.

(3 copies to be supplied unless the application	n is submitted electronic	ally)	
Completed application form		YES 🗹	N/A [
Completed Certificate of Ownership, A, B, 6 Article 7 of the Town and Country Planning (G Procedure) Order 1995 and by Regulation 6 o Building and Conservation Areas) regulations	eneral Development f the Planning (Listed	YES	N/A [
Agricultural Holdings Certificate as required Town and Country Planning (General Develop Order 1995	by Article 7 of the ment Procedure)	YES	N/A 🗆
Location Plan at a scale of 1:2500 or 1:1250 site edged red and any other land in your owner.	with your application ership edged in blue.	YES	N/A 🗀
Existing and proposed site layout plans at a 1:200 or 1:500	a scale of 1:100,	YES[]	N/A 🗌
Existing and proposed elevations to a scale	of 1:50 or 1:100	YES.	N/A 🔲
Existing and proposed floor plans to a scale	of 1:50 or 1:100	YES□	N/A 🗍
Existing and proposed roof plans to a scale the proposal alters the existing roof.	of 1:50 or 1:100 – if	YES	N/A
Existing and proposed sections and finished scale of not less than 1:100	floor levels at a	YES□	N/A[]
Design and Access Statement unless materiengineering or mining works	al change of use,	YES[]	N/A
Application fee Please consult our enclosed Schedule of Fees. nade payable to NYMNPA.	Cheques are to be	YES	NO□
Non-Mains Drainage Form	NYMNPA	YES□	N/A
	- 1 FEB 2008	Management of the many and	

NYM / 2008 / 5 - 5 4

SOME OR ALL OF THE FOLLOWING INFORMATION MAT ALSO BE IN	QUII (LL)	
Affordable Housing Statement	YES	N/A
Supporting Planning Statement	YES	N/A□
Biodiversity Survey and Report (Nature Conservation and Ecological Assessment)	YES	N/A□
Daylight/sunlight Assessment	YES□	N/A□
Flood Risk Assessments/ Sequential Test (flood zones)	YES	N/A
Noise Impact Assessment	YES	N/A
Photographs/photomontages	YES	N/A
Tree Survey/Arboriculture Assessment	YES	N/A
Manufacturers specification/leaflet	YES	N/A□
Listed Building/Conservation Area appraisal	YES□	N/A
Environmental Impact Assessment	YES [N/A□
Foul Sewerage/surface water Assessment	YES[]	N/A
Lighting Assessment	YES[]	N/A□
Planning obligations/draft Heads(s) of Terms	YES[N/A[]
<u>.</u>	YES[]	N/A
Regeneration Statement	YES[]	N/A
Statement of Community Involvement	YES	N/A
Structural Survey	YES.	N/A[]
Transport Assessment	YES□	 N/A□
Utilities Statement	YES□	N/A□
Ventilation/extraction Statement	_	N/A
C42 wests management nian	YES 🗌	IA/Vi

N	M	IPA	
- 1	FEB	2008	