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© Crown Copyright 1999 in accordance with licence agreement. Path (um) ×  $\overline{\mathbf{x}}$ × 160.5 158.7m 157.3m 32 X Issue The Vicarage 4446 NYMNPA 17 JHL 2008 Rev A. Site area and land ownership boundary. 15/07/08 NOP added.

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THE OTHER PROPERTY.

Mr D Collin

Location Plan

Woodside Lodge, Proposed Garage

planning application 23706708

# sp&architects

incorporating
Edwin Trotter Architects

Birchwood House, Dalby Way, Coulby Nowham, Middlesbrough. TSS 67W Telephone: 01642 591555 Facsimile: 01642 596596 e-mail: mail@epa-architects.com

# NYM / 2008 / 9 4 8 5 /



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

and not NZ 85331,08515

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

### Householder Application for Planning Permission for works or extension to a dwelling. Town and Country Planning Act 1990

Publication of planning applications on council web sites

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 any other information that is provided as part of the application which falls within the definition of personal data under the Data Protection Act and is not to be published on the council's website, please contact the council's planning department.

1. Applicant	t Name, Address and Contact Details					
Title: Mr	First name: D	Surname: Collin				
Company name						
Street address:	Woodhouse Lodge	Country National Extension Code Number Number				
	Aislaby	Telephone number:				
		Mobile number:				
Town/City	Whitby	Fax number:				
County:	North Yorkshire	NVAAA:				
Country:	England	Email address: NYMNPA 24 JUN 2008				
Postcode:	·	2 4 JUN 2000				
Are you an agen	at acting on behalf of the applicant?	O No				
2 Agent Na	me, Address and Contact Details					
	1					
Title: Mr	First Name: Nigel	Surname: Peacock				
Company name:	Shuttleworth Picknett Associates LLP					
Street address:	Dalby Way	Country National Extension Code Number Number				
	Coulby Newham	Telephone number:				
		Mobile number:				
Town/City	Middlesbrough	Fax number:				
County:		Email address:				
Country:	700 0714	npeacock@spa-architects.com				
Postcode:	TS8 0TW	ipeacock@spa-arcincects.com				
3. Description of Proposed Works						
Please describe	the proposed works:					
Demolish existing garage, proposed two storey garage with a pitched roof located next to the existing listed building, great care has been taken to reflect the appearance of the existing building in the details & materials used on the new building.  The ground floor of the new development will be used as garage and workshop space with storage to the rear, on the first floor a games room will be located at the rear, to the front an open plan kitchenette & gymnasium with a small bathroom in the corner.						
Has the work air without planning	ready been started permission? Yes No					

4. Site Add	ress Details					
Full postal addre	ess of the site (including full postcode where available)	Description:				
House:	0 Suffix:	Existing grade 2 listed building with surrounding land.				
House name:	Woodhouse Lodge					
Street address:	Aislaby	NYM / 2008 / 0 4 8 5 / F L				
Town/City:	Whitby	NYMNPA				
County:	North Yorkshire	2 4 JUN 2008				
Postcode:		Z 4 3011 2000				
	ocation or a grid reference leted if postcode is not known):					
Easting:	484852					
Northing:	508783					
5. Pedestria	an and Vehicle Access, Roads and Rights	of Way				
Is a new or alte access proposed the public high	red vehicle d to or from vay?  Yes  No  Is a new or altered pedest access proposed to or from the public highway?	diversions, extinguishment and/or				
	- 1					
	ication Advice or prior advice been sought from the local authority abo	out this application? ( Yes ( No				
has assistance	or prior advice been sought from the local additionty abo	ot this application: Tes William				
7. Trees an	d Hedges					
	ees or hedges on your own property or on adjoining a re within falling distance of your boundary?	Yes C No				
If Yes, please m	nark their position on a scaled plan and state the referen	nce number of any plans or drawings:				
Yes numerous t	rees are present on site some of which are within the pr	oximity of the site boundary.				
Will any trees or	r hedges need to be removed or pruned in order to carry	y out your proposal? 🥎 Yes 🌘 No				
8. Parking						
	ed works affect existing car parking arrangements? •	Yes ( No				
If Yes, please de						
	will house the existing vehicles that would be parked in	the driveway.				
9. Council E	mployee / Member					
Is the applicant	or agent related to any member of staff or elected men	nber of the council? C Yes © No				
10. Site Vis	it					
Can the site be	seen from a public road, public footpath, bridleway or o	ther public land?    Yes				
	•	site visit, whom should they contact? (Please select only one)				
The agent • The applicant • Other person						
Come again. Come person						
11. Materia	ils					
Please state what materials (including type, colour and name) are to be used externally (if applicable):						
Walls - descri	ption: xisting materials and finishes:					
Existing stone w						
Description of p	Description of <i>proposed</i> materials and finishes:					
	o be reused, new stone to match					
	Roof - description:  Description of existing materials and finishes:					
	Description of existing materials and finishes:  Slate roofs to all existing buildings					
	roposed materials and finishes:					
Slate roof to ma	atch existing roofs					

11. Materials (continued)					
Windows - description:	NYM /	2008 / 0 4 8 5 / F L			
Description of existing materials and finishes:					
Timber frame sliding slash windows.			_		
Description of <i>proposed</i> materials and finishes:  Timber frame sliding sash windows with double glazed units to match style	of ovicting win	down			
*	or existing wil	uows			
<b>Doors - description:</b> Description of existing materials and finishes:					
Timber frame solid doors with double glazed units		NYMNPA			
Description of proposed materials and finishes:					
Timber framed solid doors to match existing		2.4 JUN 2008	-		
Vehicle access and hard standing - description:					
Description of existing materials and finishes:					
Existing tarmac drive to front and grass lawn surrounding property.					
Description of proposed materials and finishes:					
Tarmac drive to be extended to new garages and grass lawn around to be constructed as per drawings.	replaced to bou	indaries of building, gravel courtyard to be			
Are you supplying additional information on submitted plan(s)/drawing(s)/	design and acc	ess statement?			
If Yes, please state references for the plan(s)/drawing(s)/design and access	s statement:				
D[00]01 Plans, Elevations & sections.	——————————————————————————————————————	1			
S[90]01 Location plan					
Design and access statement.		The state of the s			
12. Certificates (Certificate A)					
Town and Country Planning (General Development Property) I certify/The applicant certifies that on the day 21 days before the date of the owner (owner is a person with a freehold interest or leasehold interest with which the application relates.	ocedure) Orderhis application	er 1995 Certificate under Article 7 nobody except myself/ the applicant was the	to		
Title: Mr First name: Nigel	Surname: Pea	cock			
Person role: Agent Declaration date: 23/06/20	800	▼ Declaration made			
12. Certificates (Agricultural Holdings Certificate)					
Agricultural Holdin					
Town and Country Planning (General Development Pro	ocedure) Orde	r 1995 Certificate under Article 7			
Agricultural Land Declaration - You Must Select Either A or B  (A) None of the land to which the application relates is, or is part of an agr	ricultural holdin	α.	<b>(</b>		
(B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before					
the date of this application, was a tenant of an agricultural holding on all or below:			$\sim$		
Title: Mr First Name: Nigel	Surname: Pea	cock	C		
Person role: Agent Declaration date: 23/06/2008					
Person role: Agent Declaration date: 23/06/2008		Declaration Made			
		□ Declaration Made			
13. Declaration  Live berehv apply for planning permission/consent as described in this		▼ Declaration Made			
13. Declaration  Live bereby apply for planning permission/consent as described in this	<u> </u>	▼ Declaration Made			
13. Declaration  I/we hereby apply for planning permission/consent as described in this	<u> </u>	▼ Declaration Made			

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sp architects

# DESIGN AND ACCESS STATEMENT TO SUPPORT PLANNING APPLICATION

Project Title : Proposed Garage

Project Location: Woodside Lodge, Aislaby.

Type of Development: New domestic garage with first floor leisure space.

Type of Application : Full planning application

Date of Application: 23,06.08

Prepared by: Martin Tapping

# NYMNPA 24 JUN 2008

#### DESIGN STATEMENT

#### 1.0 Existing Site

1.1 Existing site is situated in a residential neighborhood in Aislaby, the property comprises a substantial 3 storey detached house with separate single garage, also surrounding land which is used exclusively as domestic garden space containing mostly grassed lawns and trees around the perimeter.
A public high running past the property provides access into the site via a private driveway.
The existing house is stone faced with slate roof, measuring approx. 6.2m to eaves height & 10.5m to ridge, with a small extension to its east side and a self-standing single storey garage on the west side approx. 10m away

towards the boundary. Car parking is currently provided by tarmac courtyard with capacity for approx. nine vehicles.

#### 2.0 Proposed Building Works

- 2.1 The proposed development is intended as a secure garage to house the clients vehicles with additional space for storage of gardening equipment and a gymnasium/games room in a loft room above. The extent of the proposed development works include demolishing the existing garage, replacing with new garage as described (footprint measuring 119.5m2), minor landscaping around it & any drainage works that are required. The design of the proposed building is largely influenced by the existing dwelling, reflected in the tall narrow sliding slash windows, eaves details & materials used. This will allow the new building to blend seamlessly into the site and although it is unlikely to be viewed from the road will match the character of the national park in which it resides.
- 2.2 The new building is sited adjacent to the existing building approx. 10m from the north west corner facing the tarmac driveway. The garage will sit facing the drive for vehicle access and will accommodate up to 3 vehicles. Access to the first floor area will be predominately from the rear of the building. There should be no disturbance to existing trees/bushes/structures by the new development.
- 2.3 The vehicle access into the garage is via 1 of three garage doors facing the existing hard standing courtyard in front of the main building, doors to the rear of the garages provide access into the rest of the building. Main access on foot is provided to the rear of the building via a 1000mm wide door opening with a step up of approx. 50mm, a stair case with a rise of 202mm & going of 225 provides access to the first floor, the first floor is level throughout.

#### 3,0 Conclusion

3.1 The building has been designed to be practical for the applicant's requirements yet sympathetic in style to the main dwelling. The garage is to be used purely for this existing dwelling, and we therefor request this application be granted planning consent.

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Arboricultural Consultant

PETER HARRIS M.ARB F.ARBOR.A

R. H. S. WISLEY DIP(HORT)

Our Ref.: PHA29020

Your Ref.:

18th July 2008

F.A.O.: Mr N. Peacock

Sp&architects, Birchwood House, Dalby Way, Coulby Newham, Middlesbrough. TS8 0TW. 4 ROSEHILL WAY
STOKESLEY
NORTH YORKSHIRE
TS9 5NX

TEL:

Dear Sirs.

# Re: Tree Survey & Root Protection. Woodside Lodge, Aislaby.

Further to the written instructions of Mr N. Peacock I attended the above property on the 15<sup>th</sup> July 2008 and set out below my findings in regards to trees adjacent to the proposed development.

### Overview.

The proposal is understood to consist of demolishing an existing garage, with the placement of the new structure at approximately the same location.

The area has a tree belt to the north of the existing garage and a hedge line and single tree to the west, with a tarmac drive to the east and lawn to the south.

Inspection of trees has been constrained to those considered to be within a root influence of the new structure.

Root Protection Zones have been calculated in regards to the formulae of British Standard 5837:2005, Trees in Relation to Construction. (Indicated in Table 1.)

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DJH					

### Tree Detail.

Table 1 - Tree detail for Present dimensions.

No.	Name	Common Name	Height (m)	DBH (mm)	Crown spread (m)	Root Protection Zone (m)
1.	Quercus robor	Oak	26.00	790	2.0 N, 6.0 E, 6.0 S, 2.0 W.	9.55
2.	Quercus robor	Oak	26.00	810	2.0 N, 6.0 E, 6.0 S, 2.0 W.	9.75
3.	Ilex aquifolium	Holly	3.0 to 12.0	Variable	2.0 radius	4.0 max
4.	Fraxinus excelsior	Ash	15.00	130	1.50 radius	1.60
5.	Fraxinus excelsior	Ash	15.00	250	2.50 radius	3.00
6.	Fraxinus excelsior	Ash	15.00	200	2.00 radius	2.30
7.	Fagus sylvatica	Beech	8.00	130	1.50 radius	1.60
8.	Fraxinus excelsior	Ash	15.00	2 X 130	2.00 radius	1.60
9.	Quercus robor	Oak	25.00	690	5.00 radius	8.30
10.	Fraxinus excelsior	Ash	16.00	380	2.0 N, 5.0 E, %.0 S, 5.0 W.	4.60
11.	Ilex aquifolium	Holly hedge	3.0	Multistem	0.6 radius	1.0 max

### N.B. DBH, is Diameter Breast Height.

Table 2 - Tree detail for Mature potential

No.	Common Name	Mature Height (m)	Water Demand	Distance to Development Foundations (m)
1.	Oak	20.00	High	6.0
2.	Oak	20.00	High	6.0
3.	Holly	12.00	Low	3.0
4.	Ash	23.00	Moderate	7.5
5.	Ash	23.00	Moderate	_8.5
6.	Ash	23.00	Moderate	10.5
7.	Beech	20.00	Low	11.0
8.	Ash	23.00	Moderate	10.4
9.	Oak	20.00	High	13.5
10.	Ash	23.00	Moderate	6.0
11.	Holly	12.00	Low	2.0

### Discussion.

The potential for development is controlled by the key trees positions No's 1 and 2 both mature Oak where a maximum 9.75 metre radius protection of the RPA (Root Protection Area) would be required. Such protection being Herrace fence erected upon a scaffold frame as indicated in BS5837:2005.

Under the circumstance of such a RPA protection zone all other trees having lesser protection zone requirement would not be influenced by any such development.

For the purpose of my calculations it has had to be assumed that the western Thorn boundary hedge line and single Ash position No 10 is within the ownership of Woodlands Lodge.

Position No 11 Holly hedge is not appraised as having any amenity value and would necessitate removal.

Position No 3 Holly hedge line is 3.00 metres high at its eastern end and having been allowed to grow higher to the western sections with all subjects multistemmed.

Position No 4 Ash is appraised as being in a poor condition with a split in the lower trunk which could cause it to fail in due course.

Position No 5 Ash is suppressed with lax growth.

Position No 6 Ash is considered weak and in a poor condition relative to its etiolated height. This could be removed to the advantage of position No 7 Beech in very close proximity.

Position No 7 Beech this small subject would benefit from the removal of position No 6 Ash.

Position No 8 Ash is a weak twin stemmed subject considered to be in a poor condition.

N.B. The appraisal of the poor condition of those trees indicated above is due to natural overcrowding the dominance of positions No's 1 and 2 Oak which are in a satisfactory condition. In view of the poor condition of such subject the client may wish to see removal of such subjects.

4

### Conclusion.

It is my opinion that to achieve the agreement of North Yorkshire Moors National Parks Planning Authority would necessitate a modification to the present proposed location, moving the proposals 6.00 south to allow the erection of the RPA fence and allow a 1.00 metre working space between the fence and the proposed wall of the building.

For your information I have also included anticipated mature heights (some of which have been exceeded) and the water demand of such subjects, which would be required for building regulations.

I shall be pleased if I can assist further in any of the above matters.

Yours faithfully,

Peter Harris.

Enc: Drawings 08031 D

PHA29020 Tree locations and Fence RPA.

NYMNPA

21 JUL 2008

NYM , 2008 / 8 4 8 5 / FL rere Belt **(F)** 1 MOCH HEDGE NYMNPA 21 JUL 2008 DALMING 8031 D 

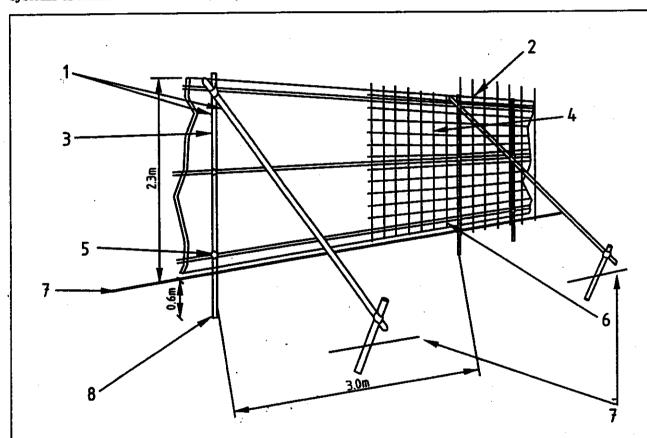
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### 9.3 Ground protection

9.3.1 Where it has been agreed during the design stage, and shown on the tree protection plan, that vehicular or pedestrian access for the construction operation may take place within the root protection area (RPA), the possible effects of construction activity should be addressed by a combination of barriers and ground protection. The position of the barrier may be shown within the RPA at the edge of the agreed working zone but the soil structure beyond the barrier to the edge of the RPA should be protected with ground protection.

9.3.2 For pedestrian movements within the RPA the installation of ground protection in the form of a single thickness of scaffold boards on top of a compressible layer laid onto a geotextile, or supported by scaffold, may be acceptable (see Figure 3).

9.3.3 For wheeled or tracked construction traffic movements within the RPA the ground protection should be designed by an engineer to accommodate the likely loading and may involve the use of proprietary systems or reinforced concrete slabs (see 11.8 and 11.9).



- 1 Standard scaffold poles
- 2 Uprights to be driven into the ground
- 3 Panels secured to uprights with wire ties and where necessary standard scaffold clamps
- 4 Weldmesh wired to the uprights and horizontals
- 5 Standard clamps
- 6 Wire twisted and secured on inside face of fencing to avoid easy dismantling
- 7 Ground level
- 8 Approx. 0.6 m driven into the ground

Figure 2 — Protective barrier

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© Crown Copyright 1990 in accordance with licence agree Path (um) × 58.7m 157.3m The Vicarage 4446 NYMNPA 21 JUL 2008 1:1250@A1 &architects Mr D Collin 08031 [90] 01 Woodside Lodge, Proposed Garage Edwin Trotter Architects n, Bully Way, Coulty Houbson, Middlindercoals. TS EC 01042 301555 Facebook: 01642 506506 Location Plan planning application 23706708