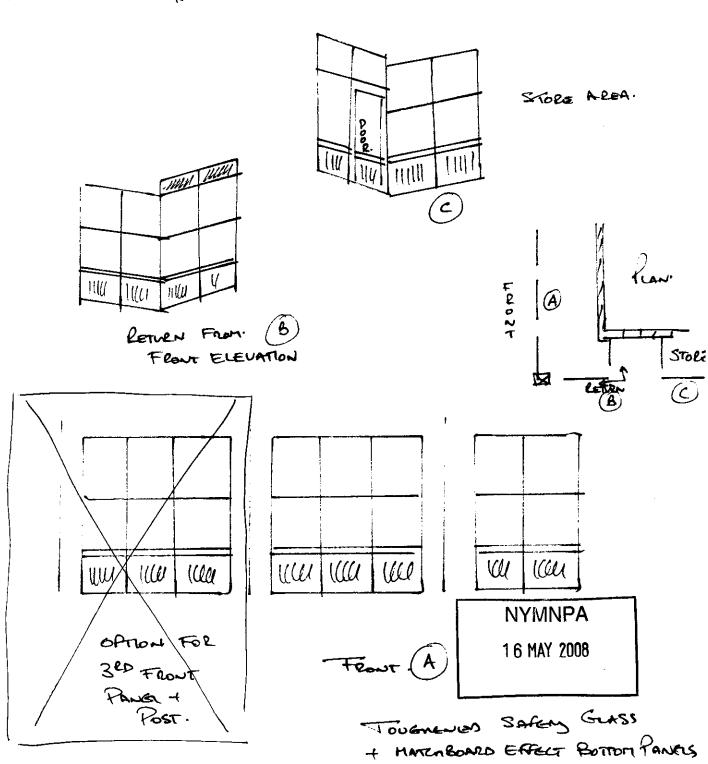
NYM / 2008 / 0 3 8 7 / F L SEE ATSO ATTACHED CO PHOTO FOR CLARIFICATION)

Unit 2 Cholmley Way Eskdale Ind. Est. Whitby North Yorkshire Y022 4NJ

Tel: 01947 603923

Fax: 01947 821878

TENNIS + BOWLLE CUB ROBIN HOORS PSAT

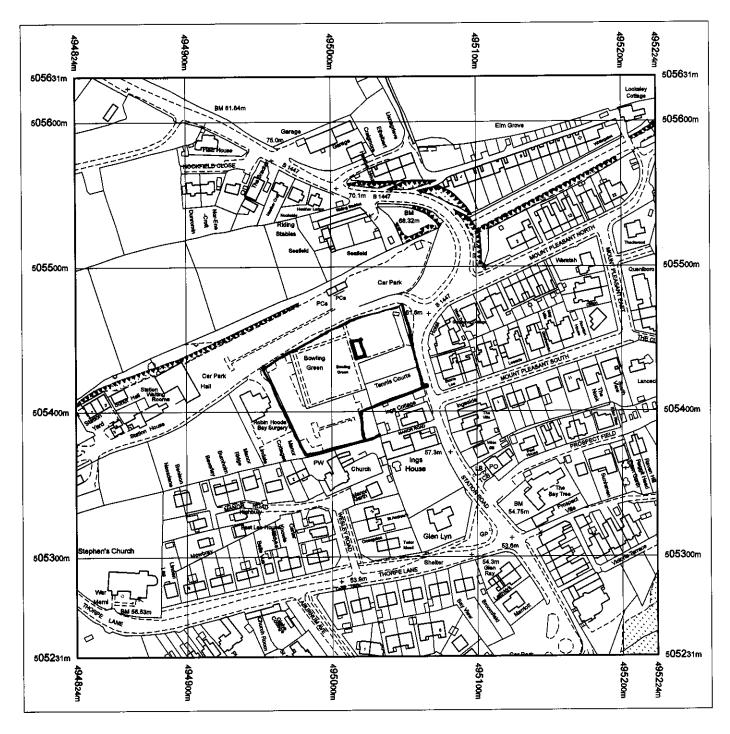


Manufacturers, Suppliers and Installers of PVC-u Windows, Doors, Conservatories & Components to the Trade & Retail





OS Sitemap[™]



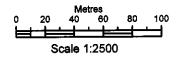
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The representation of features as lines is no evidence of a property boundary.



Supplied by: **The Business Shop** Serial number: 00162000 Centre coordinates: 495024 505431.25

Further information can be found on the OS Sitemap Information leaflet or the Ordnance Survey web site: www.ordnancesurvey.co.uk







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

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

Application for Planning Permission. Town and Country Planning Act 1990

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 fails 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 department.

2. Agent Name and Address

Please complete using block capitals and black ink.

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:	First name:	Title:	MR.	First name:	John
Last name:		Last name:	Ho WA	RTH	
Company (optional):	ROBIN HOODS BAY TENNIS & BOWLING CLUB	Company (optional):			
Unit:	House House suffix:	Unit:	1 1 1	louse number:	House suffix:
House name:		House name:	BIRCH H	ouse FAR	н,
Address 1:	STATION ROAD ROBIN HOODS BAY	Address 1:	GREENE	END,	
Address 2:		Address 2:	GOATH	LAND,	
Address 3:		Address 3:			
Town:	WHITBY	Town:	WHITB	У	
County:	NORTH YURKSHIRE	County:	NORTH	YORKSH!	IRE
Country:	ENGLAND	Country:	ENGL	AND	
Postcode:	Y022 4RA	Postcode:	ددهلا	5LJ]
3. Descri	ption of Proposed Works				
	cribe the proposed works:				
REPLA	CEMENT OF EXISTING VERANDA	WODONW	s and	STO RE R	FOOM TO FRONT
AND.	SIDE ELEVATIONS WITH UPVC	THROUGH	OUT.		
					NYMNPA
·				1	6 MAY 2008
Has building	g or works already been carried out or use of land already	y started?	Yes [v	No	
	se state the date when building se were started (DD/MM/YYYY):		(date mus	t be pre-appli	cation submission)
	orks been completed or change of use already occurred?		Yes [No.	
	e state when the works were or use occurred (DD/MM/YYYY):		(date must	be pre-applic	cation submission)
				\$	Date: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$

NYM / ZUUB / U J B / / F I	
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
Unit: House House suffix:	authority about this application? Yes No
House name: ROBIN HOODS BAY TENNIS & BOWLING CLUB	If Yes, please complete the following information about the advice you were given. (This will help the authority to deal with this
Address 1: STATION ROAD	application more efficiently). Please tick if the full contact details are not
Address 2:	known, and then complete as much as possible:
Address 3:	Officer name:
Town: ROBIN HOODS BAY WHITBY	CLAIR SHIELDS Planning Asst.
County: NORTH YORKSHIRE.	Reference:
Postcode (optional): Yo 22 4 RA	2008/ENQ 4052
Description of location or a grid reference. (must be completed if postcode is not known):	Date (DD/MM/YYYY): 29 FCB. 08 (must be pre-application submission)
Easting: Your 1997 Northing:	Details of pre-application advice received?
Description:	See Attached copy of relevant email labelled
	E1
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection
Is a new or altered vehicle access proposed to or from the public highway? Yes No Unknown	Do the plans incorporate areas to store
Is a new or altered pedestrian	If Yes, please provide details:
access proposed to or from the public highway? Yes No Unknown	
Are there any new public roads to be provided within the site?	
Are there any new public	
rights of way to be provided within or adjacent to the site? Yes No Unknown	
Do the proposals require any diversions /extinguishments and/or	Have arrangements been made for the separate storage and
creation of rights of way? Yes No Unknown	collection of recyclable waste? Yes No Unknown
If you answered tes to any of the above questions, please show details on your plans/drawings and state the reference of the plan (s)/drawings(s)	If Yes, please provide details:
(s)/drawings(s)	NYMNPA
	16 MAY 2008
	/ 2000
8. Neighbour and Community Consultation	The Court of the part of the p
I	9. Council Employee / Member
Have you consulted your neighbours or the local community about the proposal? Yes No	Is the applicant or agent related to any member of staff or elected member of the Council?
	Is the applicant or agent related to any member of staff or elected
the local community about the proposal? Yes No	Is the applicant or agent related to any member of staff or elected member of the Council? Yes No
the local community about the proposal? Yes No	Is the applicant or agent related to any member of staff or elected member of the Council? Yes No

10. Materials fapplicable, please stat	e what materials a	re to be used externally	. Include type, colour and	name for each m	aterial:		
	Existing (where applicable		Proposed		Not applicable	Don't Know	Drawing references if applicable
Walls							
Roof							
Windows	MOODEN		UPVC WHITE				
Doors	MOODEN		UP VC WHITE				
Boundary treatments (e.g. fences, walls)							
Vehicle access and hard-standing							
Lighting		· · · · · · · · · · · · · · · · · · ·					
Others (please specify)	VERANDA I SURROUND	BASE & DOOR S WOODEN	UPYC WHI				
			/drawing(s)/design and ac				Yes No
If Yes, please state ref	erences for the pla	an(s)/drawing(s)/design	and access statement:	NYM	INPA	\	
				16 MA)	Y 2008	}	
11. Vehicle Parki	ng ormation on the e	xisting and proposed no	umber of on-site parking s	paces:			
Type of Veh		Total Existing	Total proposed (inc	luding	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		rence paces
Cars		Locating				•	
Light goods ve public carrier v	hicles/ ehicles						
Motorcycl		-was were ware ware					
Disability sp.	aces						<u> </u>
Cycle space	:es						
Other (e.g. l	Bus)						
Other (e.g.)	Bus)						

12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of: Mains sewer Cess pit	Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local
	planning authority requirements for information as necessary.)
Septic tank Other	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 draipage system?	Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No
If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s).	Will the proposal increase the flood risk elsewhere? Yes No Unknown
	How will surface water be disposed of? Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer Unknown
14. Biodiversity and Geological Conservation	15. Existing Use
Is there a reasonable likelihood of the following being affected	Please describe the current use of the site:
adversely or conserved and enhanced within the application site, or on land adjacent to or near the application site? a) Protected and priority species:	TENNIS, PUTTING BOWLING FACILITIES
_	
Yes, on the development site	Is the site currently vacant? Yes No
Yes, on land adjacent to or near the proposed development	If Yes, please describe the last use of the site:
□ No	
b) Designated sites, important habitats or other biodiversity features:	<u> </u>
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	
□ No	Does the proposal involve any of the following: Land which is known to be contaminated? Yes No
c) Features of géological conservation importance:	Land where contamination is suspected for all or part of the site? Yes No
Yes, on the development site	A proposed use that would be particularly vulnerable
yes, on land adjacent to or near the proposed development	to the presence of contamination?
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 proposed development site?	Does the proposal involve the need to dispose of trade effluents or waste? Yes No
And/or: Are there trees or hedges on land adjacent to the	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
proposed development site that could influence the development or might be important as part of the local landscape character? Yes No	NYMMPA
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 'BS5837: Trees in relation to construction - Recommendations'.	16 MAY 2008

18. Residential Un Does your proposal inc If Yes please complete	lude the	nain	loss	or cha	ange (of use of r	esiden	tial units? Yes	N	0					
	ropos				uie	apies Deit	!		Existi	ng H	ousi	ng	/-		· .
N b of Padragement					Total	Market	Not	N	lumbe	er of E	Bedroo	oms	Total		
Market Housing	Not cnown	1	2	3		Jnknown	Total		known	1	2	3	4+ L	nknown	
Houses							c.	Houses							·
Flats and maisonettes								Flats and maisonettes							
Live-work units							٠,	Live-work units							
Cluster flats							d ⁱ	Cluster flats							
Sheltered housing						<u></u>	- 1	Sheltered housing							
Bedsit/studios								Bedsit/studios							7
Unknown type								Unknown type							5
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							- -				Numb	or of	Dad	ome	Total
Social Rented	Not			er of		oms_ Unknowr	Total	Social Rented	Not known	1	Numb 2	er of		oms Unknown	
	known	1	2	3	4+_	OUKHOM	<u>"</u>	Houses				-			-
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Live-work units		<u></u>			 	 		Cluster flats					*		-
Cluster flats					_		-	Sheltered housing							£
Sheltered housing	 			ļ. —	 - -		7	Bedsit/studios							-
Bedsit/studios				<u> </u>				Unknown type				-			-7
Unknown type		otals	(a+b)	1+ ++	<u>d+e</u>	+f+g)=	+		T	otals	(a + b	+ + + +	d + e	+f+g)=	5
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Houses		<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	Houses		o N	1.1	NP	\	1	
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Unknown type		<u> </u>	<u> </u>	<u> </u>	<u> </u>	1	<i>-</i>	Unknown type		Totale	s (a + 1	<u> </u> + c +	<u> </u>	+f+g)=	_
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<u></u>	Τ	1/	Nur	her o	f Bed	rooms	Tota	1	Not		Num	ber o		ooms	Tota
Key worker	Not know		2	3	4+	T		Key worker	know	n 1	2	3	4+	Unknow	m .
Houses		1						Houses	<u> </u>	<u> </u>	<u> </u>	-		<u> </u>	
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Cluster flats	/ 0							Cluster flats	+ =		+-	 	<u> </u>	 	+
Sheltered housing							<u> </u>	Sheltered housing	<u> </u>	-	-	-	+-	<u> </u>	-
Bedsit/studios					-			Bedsit/studios	<u> </u>		-	-		 	- -
Unknown type /							:	Unknown type				<u></u>		- 1 f t = 1	_
/_		Total	s (a +	b + c	+ d +	e + f + g) =	=			Tota	is (a +	<i>D</i> + <i>C</i>	+ a +	e + f + g) =	
Total existing	reside	ntial	units	(A	+ <i>B</i> +	C+D)=		Total propose	d resid	entia	l unit	s (E	+F+	G+H)=	
					-										
								Total net gain / loss of	residen	tial u	nits				

19. All Types of Development: Non-residential Floorspace Does your proposal involve the loss, gain or change of use of non-residential floorspace? Yes If you have answered Yes to the question above please add details in the following table: icable Gross internal floorspace Existing gross Total gross internal Net additional gross to be lost by change of internal floorspace proposed Use class/type of use internal floorspace use or demolition floorspace (including change of following development Not app<u>il</u> (square metres) (square metres) use)(square metres) (square metres) **A1** Shops Net tradable area: Financial and **A2** professional services Restaurants and cafes **A3** Drinking establishments **A4 A5** Hot food takeaways B1 (a) Office (other than A2) Research and B1 (b) <u>development</u> Light industrial B1 (c) **B2** General industrial Storage or distribution **B8** Hotels and halls of **C1** <u>residence</u> C2 Residential institutions Non-residential D1 institutions Assembly and leisure D2 **OTHER** Please specify Total In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms Existing rooms to be lost by change of use or demolition Total rooms proposed (including changes of use) VIVIP Use Not Type of use Net additional rooms class applicable^{*} C1 Hotels 16 MAY 2008 Residential C2 Institutions Other Hostels 20. Employment Please complete the following information regarding employees: Total full-time Full-time Part-time Not known equivalent **Existing employees** Proposed employees 21. Hours of Opening Please state the hours of opening for each non-residential use proposed: Sunday and Monday to Friday Saturday Not known Bank Holidays 22. Site Area

Please state the site area in hectares (ha)

23. Industrial or Commercial Proces	sses and Wachiner	у								
Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site:										
Is the proposal a waste management develo		□ No								
	The total capac	city of the void in cubic metres, eering surcharge and making no over or restoration material (or waste or litres if liquid waste)	Please provide the maximum annual operational throughput of the following waste streams:							
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)	1-1									
Household civic amenity sites	101	· · · · · · · · · · · · · · · · · · ·								
Open windrow composting	† =									
In-vessel composting	151									
Anaerobic digestion										
Any combined mechanical, biological and/ or thermal treatment (MBT)										
Sewage treatment works			NYMNPA							
Other treatment			1							
Recycling facilities construction, demolition and excavation waste	י 🗆		1 6 MAY 2008							
Storage of waste		and the second second second second								
Other waste management		· <u> </u>								
Other developments										
Please provide the maximum annual opera	tional throughput of th	e following waste streams:								
Municipal										
Construction, demolition and										
Commercial and indus	trial									
Hazardous	to mandala finale in C	mation before your application	can be determined. Your waste							
If this is a landfill application you will need planning authority should make clear wha	to provide further infort tinformation it requires	s on its website.	and acceptanced to di Hubbs							
24. Hazardous Substances										
Does the proposal involve the use or storage the following materials in the quantities storage.	ge of any of ated below?	No Not appl	icable							
If Yes, please provide the amount of each s		ed:								
Acrylonitrile (tonnes)	Ethylene oxide (to	onnes)	Phosgene (tonnes)							
Ammonia (tonnes)	Hydrogen cyanide (t		Sulphur dioxide (tonnes)							
Bromine (tonnes)	Liquid oxygen (t		Flour (tonnes)							
Chlorine (tonnes)	Liquid petroleum gas (t	onnes) Refi	ned white sugar (tonnes)							
Other:		Other:								
Amount (kilograms):		Amount (kilograms):								

Х

25. Certificates								
One Certificate A, B, C, or D, must be	completed, together with the Agricu		h this application form					
Town and Country Disco	CERTIFICATE OF OWNERSHIP - CI		8					
I certify/The applicant certifies that on the	ning (General Development Procedul e day 21 days before the date of this ap	plication nobody except myself/	the applicant was the					
owner (owner is a person with a freehold in which the application relates.	nterest or leasehold interest with at least 7	years left to run) of any part of th	e land or building to					
Signed - Applicant:	Or signed - Agent:		Date (DD/MM/YYYY):					
			14 05 2008					
			17 03 200					
Town and Country Plan I certify/ The applicant certifies that I ha	CERTIFICATE OF OWNERSHIP - CE ning (General Development Procedur	e) Order 1995 Certificate unde	r Article 7					
21 days before the date of this application left to run) of any part of the land or build	n, was the owner (owner is a person with	a freehold interest or leasehold in	nterest with at least 7 years					
Name of Owner	Addres	5	Date Notice Served					
		an American di Managari						
	and the second s							
	, C							
	•							
	·	· · · · · · · · · · · · · · · · · · ·						
Signed - Anglicants	Or signed - Agents		Date (DD/MM/YYYY):					
Signed - Applicant:	Or signed - Agent:		Date (DD/MM/1111):					
I certify/ The applicant certifies that:	CERTIFICATE OF OWNERSHIP - CI ning (General Development Procedu	e) Order 1995 Certificate unde	er Article 7					
 Neither Certificate A or B can be issued. All reasonable steps have been taken 	n to find out the names and addresses o	f the other owners (owner is a pe	rson with a freehold					
interest or lèasehold interest with at le unable to do so.	ast 7 years left to run) of the land or build	ing, or of a part of it, but I have/	the applicant has been					
The steps taken were:								
		,						
Name of Owner	Addre	is	Date Notice Served					
·			_					
		NYMNPA						
	and the second	[4][0][4]	1					
		1 6 MAY 2008	\					
	- The second		İ					
		A CONTRACTOR OF THE PARTY OF TH						
	·							
Notice of the application has been publi	shed in the following newspaper	On the following date (wh	I ich must not be earlier					
(circulating in the area where the land is	situated):	than 21 days before the da	te of the application):					
<u> </u>	· ————————————————————————————————————							
Signed - Applicant:	Or signed - Agent:		Date (DD/MM/YYYY):					
[1	·						
I			- 11					

25. Certificates (continued)					
	CERTIFICATE	OF OWNERSHI	P - CERTIFIC	TED	A
Town and Country Plann	ing (General De	velopment Pro	cedure) Orde	r 1995 Certificate und	er Article /
I certify/ The applicant certifies that: Certificate A cannot be issued for this	application		_		21 days before the date of
 Certificate A cannot be issued for this All reasonable steps have been taken this application, was the owner (owne) 		ames and addres	sses of everyo	ne else who, on the day interest with at least 7 ve	ars left to run) of any part
this application, was the owner <i>(owne of the land to which this application re</i>	elates, but I have	/ the applicant h	ias been unab	le to do so.	, , ,
The steps taken were:					
					
Notice of the application has been publis	hed in the follow	ving newspaper	0	n the following date (w	hich must not be earlier
(circulating in the area where the land is	ituated):			nan 21 days before the c	date of the application):
			11		
		Or signed - Age			Date (DD/MM/YYYY):
Signed - Applicant:	 -	Or signed - Age	116		
		URAL HOLDING	S CEDTIFICA	TE	
Town and Country Plann	AGKICULI ing (General De	velopment Pro	cedure)Orde	r 1995 Certificate unde	er Article 7
I a Vou Must (omplete Fither	AOIB			
(A) None of the land to which the app	lication relates is	s, or is part of, an Or signed - Age	agricultural II int	olding.	Date (DD/MM/YYYY):
Signed - Applicant:		Of signed - rige	.114		14 052008
 					14 03 200
B) I have/ The applicant has given th	e requisite notic	e to every person	n other than n	nyself/ the applicant wh	o, on the day21 days
before the date of this application, was a	tenant of an agr	ricultural holding	g on all or part	of the land to which thi	is application relates,
as listed below:					Date Notice Served
Name of Tenant			Address	<u> </u>	
					-11
				NYMNPA	
				Minn	
			1	16 MAY 2008	
				-\ Q. III	
	•		. \		
					Date (DD/MM/YYYY):
Signed - Applicant:	·	Or signed - Ag	ent:		Date (DD/WWW/1117).
{					
26. Planning Application Requi	rements - Ch	ecklist			
		تكمست مسلط السيديين	ormation in su	pport of your proposal.	Failure to submit all
I information required will result in your a	ipplication being	deemed invalid	l. It will not be	e considered valid until a	all information required by
the Local Planning Authority has been so	ibmitted.	_	The correct	fee:	
3 copies of a completed and dated appli	cation form:		3 conies of	a design and access sta	tement:
3 copies of the plan which identifies the	land to which		-		
I the application relates drawn to an iden	tified		s copies of Certificate	the completed, dated A (Agricultural Holdings):	
scale and showing the direction of Norti	n:			the completed, dated	
3 copies of other plans and drawings or	information	П	Ownership	Certificate (A, B, C, or D) - as applicable):
necessary to describe the subject of the	application:				
27. Declaration					
I/we hereby apply for planning permissi	on/consent as d	escribed in this f	form and the a	ccompanying plans/dra	awings and additional
information.		nod_Agent*			/MM/YYYY):
Signed - Applicant:					(date cannot b
, II	11			(

NYM / 2008 / 0 3 8 7 / F.L. 28. Applicant Contact Details 29. Agent Contact Details Telephone numbers Telephone numbers Extension Extension Country code: National number: number: Country code: National number: number: Country code: Mobile number (optional): Country code: Mobile number (optional): Country code: Fax number (optional): Country code: Fax number (optional): Email address (optional): Email address (optional): 30. Site Visit Can the site be seen from a public road, public footpath, bridleway or other public land? No If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (*Please select only one*) Other (if different from the **✓** Agent Applicant agent/applicant's details) BY HILARY SAUNDERS If Other has been selected, please provide: ALREADY CARRIED OUT felephone number: Contact name: Email address:

> NYMNPA 16 MAY 2008

Your ref. NYM / 2008 / 0387 / NEW

Application for replacement of existing verandah windows and storeroom to front and side elevations with uPVC throughout at Robin Hood's Bay Tennis and Bowling Club, Station Road Robin Hood's Bay.

Design and Access Statement

What we have in mind with the proposed application is to replace the existing Verandah and storeroom which is at present a wooden structure and decaying quite badly, with uPVC, the design and construction of which would, as far as possible, replicate the appearance of the original. The existing structure is painted Green, but was I'm told, originally white and matched the other paintwork (windows etc.) and the replacement would therefore be in white.

As to our reasoning behind the choice of replacement, these are as follows:-

- 1. Decaying structure as described above.
- 2. Cost factors. To replace with wood would be approx. 30% more, with the attendant ongoing maintenance costs.
- 3. Our membership is in the main, less than youthful (!) and less inclined or able, to help with regular repainting/ repairs, uPVC was, therefore the overwhelming choice of members of the Committee.
- 4. The new structure would contain toughened glass (obviously now mandatory in our circumstances) and therefore update the present situation.

I can't think of any other things to add to the above, except to reiterate that our intention is merely to replace an existing structure with one that looks, to all intents and purposes, the same.

As to access to the Clubhouse, Bowling Green, Putting Green and Tennis Courts, there is no change whatsoever.

Thanks once again for your help in wading through the pitfalls of the planning system.

NYMNPA

J.L. Howarth.. Chairman Robin Hood's Bay Tennis and Bowling Club

P.S. To help put the application in context I've attached a series of photos of the Clubhouse.

From: "C.Shields" < C.Shields@northyorkmoors-npa.gov.uk>

Subject: Planning enquiry

Date: 7 March 2008 10:05:56 GMT

To:

Dear John,

Replacement Veranda at The Bowling Club, Robin Hood's Bay Ref: 2008/Enq.4052

Thank you for the photos emailed on the 29 February 2008.

I note from the photographs provided that the windows of the clubhouse are already white uPVC, and given its location which is not considered to be prominent in the wider landscape, is not sited within the Conservation Area, and is of a non-traditional construction; the replacement of the timber veranda with uPVC would appear to be acceptable, although a like for like replacement using timber would be the preferred option. As the clubhouse is a non-domestic structure it does not have the benefit of permitted development rights, and therefore an application will be required. Given the information provided I feel there is no need for a site visit, however if you wish to discuss the matter further then please do not hesitate to contact me.

Kind regards

Clair Shields Planning Assistant

North York Moors National Park
The Old Vicarage, Bondgate, Helmsley, York. YO62 5BP
e: dc@northyorkmoors-npa.gov.uk



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Its contents may be confidential. If you have received this message in error please reply to say so and then delete the message. Any use, copying, disclosure or distribution by anyone other than the addressee is forbidden. (4-3)

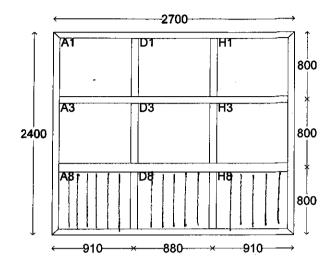
Scanned by MailDefender - managed email security from intY - www.maildefender.net

NYMNPA 16 MAY 2008

WORKS ORDER

	······································			
Customer:	ROBIN HOODS BAY BOWLING CLU	Glazed	Input Info:	31-05-2008 Administrator
Reference:		Supply only	In Production	28-05-2008
Job No. :	786 (Item: 1)	Page 1 of 5	Print Info:	31-05-2008 10:01 am

Manufacturing Units: 36.35 **Main Options:** Product Index Ext GI Casement Size 2700 x 2400 Quantity Design Style 111 Frame (Head) 7025 70mm Frame Frame (Cill). 7025 70mm Frame Frame (Left jamb) 7025 70mm Frame Frame (Right jamb) 7025 70mm Frame 7032 80mm Transom Mullion 7032 80mm Cill No cili Colour White Drainage Concealed/Base TZ Cruciform joint Transoms run through Reinf cruciform joint Transoms run through **Bead type** 6527 28mm Restrictor Glazed in/out Glazed out Reinforcing rule Normal reinforcing Reinforcing type Split Reinforcing Tran/Mull joints Mechanical joint Location:



Aperture Options	1	Ref:
Delivery To Site	-	(A8)(D8)(H8
)
Transom	7035 106mm	(A7)

Sections requir	red:	Qty	Length	End prep	Reinforcing	Length
Hor Frame	8037025 70mm L Frame	2	2700	\-/	6505025 Steel	2580
Ver Frame	8037025 70mm L Frame	2	2400	\-/	6505025 Steel	2280
Hor Transom	7035 106mm T Section	1	2600	I-I		
Hor Transom	8037032 80mm T Section	1	2600	I-I	6515232 Alum	2590
Ver Mullion	8037032 80mm T Section	2	717	I-I	6515232 Alum	707
Ver Mullion	8037032 80mm T Section	2	730	I-I	6515232 Alum	720
Ver Mullion	8037032 80mm T Section	2	747	I-I	6515232 Alum	737
Bead type	6036516 Glazing Bead		28284	* - De	enotes bar reversed	

bea	ı type o	de 0030310 Glazing Beau 20204 Senses						
Acc	essories Require	xd:	Qty	Length				-
5032	2300 Glazing Bridg	е	18		Items	· · · · · · · · · · · · · · · · · · ·		
Glas	ss Required:	<u>-</u>				Qty	Width	Height
A1	4-20-4 Clear 'Pl	anitherm' : Silver Bar				1	826	716
А3	4-20-4 Clear 'Pl	anitherm' : Silver Bar			• • • • • • • • • • • • • • • • • • • •	1	826	733
D1	4-20-4 Clear 'Pl	anitherm' : Silver Bar				1	826	716
D3	4-20-4 Clear 'Pla	anitherm' : Silver Bar				1	826	733
H1	4-20-4 Clear 'Pla	anitherm' : Silver Bar				1	826	716
Н3	4-20-4 Clear 'Pla	anitherm' : Silver Bar			•	1	826	733

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	WORKS ORDER								
Customer; Reference:					Glazed Supply only	Input Info: In Production	31-05-2008 Administrator 28-05-2008		
Job No. : 786 (Item: 1)					Page 2 of 5	Print Info:	31-05-2008 10:01 am		
Panels Red	Panels Required:								
Ref	Qty	Width	Height	Panel type					
A8	1	826	703	Flat Panels	;	·			
Ref C	Qty 1	Width	Height 703	Colour: W Letterbox: Spyhole:- Panel Extra Panel type Flat Panels	: - a #2 : -				
	C L S				hite -				
Ref C)ty	Width	Height	Panel type					
H8	1	826	703	Flat Panels			***************************************		
				Colour : Wi Letterbox : Spyhole : - Panel Extra	nite -				

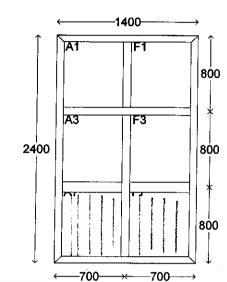
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-3 JUN 2008

WORKS ORDER

Customer:	ROBIN HOODS BAY BOWLING CLU	Glazed	Input Info:	31-05-2008 Administrator
Reference:		Supply only	In Production	28-05-2008
Job No.:	786 (Item: 2)	Page 3 of 5	Print Info:	31-05-2008 10:01 am

Manufacturing Units: 21.00 **Main Options:** Product Index Ext Gl Casement Size 1400 x 2400 Quantity Design Style 167 Frame (Head) 7025 70mm Frame Frame (Cill) 7025 70mm Frame Frame (Left jamb) 7025 70mm Frame Frame (Right jamb) 7025 70mm Frame Transom 7032 80mm Mullion 7032 80mm Midrail 7035 106mm Cill No cili Colour White Drainage Concealed/Base TZ Cruciform joint Transoms run through Reinf cruciform joint Transoms run through Bead type 6527 28mm Restrictor Glazed in/out Glazed out Reinforcing rule Normal reinforcing Reinforcing type Split Reinforcing Tran/Muli joints Mechanical joint Midrail joints Mechanical joint Location:



 Aperture Options:
 Ref:

 Delivery To Site
 NYMNPA
 (A7 (F7)

 -3 JUN 2008
 3 JUN 2008

Sections requir	red:	Qty	Length	End prep	Reinforcing	Length
Hor Frame	8037025 70mm L Frame	2	1400	\-/		
Ver Frame	8037025 70mm L Frame	2	2400	\ - /	6505025 Steel	2280
Hor Midrail	7035 106mm T Section	2	630	Ì-Ì		
Hor Transom	8037032 80mm T Section	1	1300	I-I	6515232 Alum	1290
Ver Mullion	8037032 80mm T Section	1	730	I-I	6515232 Alum	720
Ver Mullion	8037032 80mm T Section	1	1530	I-I	6515232 Alum	1520

Bead type 6036516 Glazing Bead 16336 * - Denotes bar reversed

	Accessories Required:	Qty	Length			
	5032300 Glazing Bridge	12	Items			
1	Glass Required:			Qty	Width	Height
	44 486 481 181 18 18 18 18		***			-

A1	4-20-4 Clear 'Planitherm' : Silver Bar	1	616	716
А3	4-20-4 Clear 'Planitherm' : Silver Bar	1	616	733
F1	4-20-4 Clear 'Planitherm' : Silver Bar	1	616	716
F3	4-20-4 Clear 'Planitherm' : Silver Bar	1	616	733

Panels Required:

Ref	Qty	Width	Height	Panel type	
_A7	1	616	703	Flat Panels	
				Colour : White	
				Letterbox : -	
				Spyhole: -	
				Panel Extra #2 : -	
				, <u> </u>	
Ref	Qty	Width	Height	Panel type	
Ref F7	Qty 1	Width 616	Height 703	Panel type Flat Panels	
L 1	Qty 1	<u> </u>			
L 1	Qty 1	<u> </u>		Flat Panels	
L 1	Qty 1	<u> </u>		Flat Panels Colour : White	

WORKS ORDER

Customer:	ROBIN HOODS BAY BOWLING CLU	Glazed	Input Info:	31-05-2008 Administrator
Reference:		Supply only	In Production	28-05-2008
Job No. :	786 (Item: 3)	Page 4 of 5	Print Info:	31-05-2008 10:01 am

Manufacturing Units: 49.60

Main Options:

Product Index Residential Door Size 1400 x 2650 **Ouantity** Design Style 54 Frame (Head) 7025 70mm Frame Frame (Cill) 7025 70mm Frame . Frame (Left jamb) 7025 70mm Frame Frame (Right jamb) 7025 70mm Frame Threshold Low Ali Threshold Silver Transom 7032 80mm Mullion 7032 80mm Midrail 7035 106mm 7081/ 7035 103/106mm Sash Sash Cill No cill

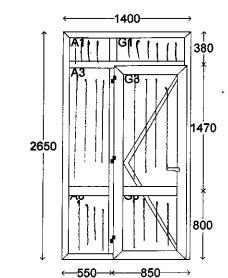
Colour White Sash colour White Concealed/Base Drainage TZ Cruciform joint Transoms run through Reinf cruciform joint Transoms run through Bead type 6527 28mm Handle White Lever/Lever Door lock Fuhr 856 hooklock Cylinder Laird Zinc cylinder Door hinge quantity 3 hinges Open in/out Open out Glazed in/out Glazed out Normal reinforcing Reinforcing rule Reinforcing type Steel Reinforcing Tran/Mull joints Mechanical joint

Mechanical joint

Location:

Midrail joints

Mechanical Midrail/Dummy height from bottom of sash (G3): 790



Aperture Options: Ref: (A1)(A3)(A8) Delivery To Site (G1)(G3)(G8

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Section	ns require	ed:	Qty	Length	End prep	Reinfor	cing	Length
Hor Fra	me	8037025 70mm L Frame	1	580	\-/	6505025	Steel	460
Hor Fra	me	8037025 70mm L Frame	1	1400	\-/ ·	6505025	Steel	1280
Ver Fra	me	8037025 70mm L Frame	1	2650	\-/	6505025	Steel	2530
Ver Fra	me	8037025 70mm L Frame	1	2650	\-I	6505025	Steel	2530
Hor Mid	Irail	7035 106mm T Section	1	480	I-I			
Hor Mid	Irail	7035 106mm T Section	1	630	I-I			
Hor Tra	nsom	8037032 80mm T Section	1	1300	I-I	6505032	Steel	1290
Ver Mul	llion	8037032 80mm T Section	1	310	I-I	6505032	Steel	300
Ver Mul	llion	8037032 80mm T Section	1	2200	I-I	6505032	Steel	2190
Hor Sas	h	7081 103mm door sash (70)	2	796	\-/	6505080	Steel	610
Ver Sas	h	7081 103mm door sash (70)	2	2248	\-/	6505080	Steel	2062
Hor Thr	eshold	5503510 Ali Threshold Silver	1	780	I-I			
Bead typ	e e	6036516 Glazing Bead		16500	* - De	enotes bar re	eversed	
Access	ories Req	juired:	Qty	Length				
5802030) Seal			6.088	Metres	•		
5mm Se	curity Tap	e		16.116	Metres			
) Glazing E		12		Items			
High security lock					Items			
Laird Zinc Cylinder					Items			
Haven 17mm White					Items			
White le	ver/lever		2		Items			
Glass R	equired:		***			Qty	Width	Height

	WORKS ORDER									
Custom	er: F	ROBIN HOODS BAY BOWLING			Glazed	Input Info:	31-05-2008 Administrator			
Referen	ice:				Supply only	In Production	28-05-2008			
Job No.	: 7	786 (Item: 3)			Page 5 of 5	Print Info:	31-05-2008 10:01 am			
Panels	Requ	ired:								
Ref	Qty	/ Width	Height	Panel type						
A1	1	464	294	Flat Panels	<u> </u>					
1				Colour : White						
				Letterbox :						
				Spyhole: -						
				Panel Extra	a #2 : -					
Ref	Qty		Height	Panel type						
A3	1	464	1401	Flat Panels						
				Colour : W						
				Letterbox:						
				Spyhole: -						
				Panel Extra	#2:-					
Ref	Qty		Height	Panel type						
A8	1	464	701	Flat Panels						
				Colour : Wi						
			•	Letterbox : -						
				Spyhole:-						
				Panel Extra	#2:-					
Ref	Qty		Height	Panel type						
G1	1	764	294	Flat Panels						
				Colour : Wh						
				Letterbox : -						
				Spyhole : - Panel Extra #2 : -						
Ref	Qty	Width	Height	Panel type	# 4					
G3	1	614	1326	Flat Panels						
1		<u> </u>		Colour : Wh	nite	·				
			· ·	Letterbox :						
			Ī	Panel Extra	#2:-					
Ref	Qty	Width	Height	Panel type						
G8	1	614	658	Flat Panels						
 -				Colour : Wh	ite					
				Letterbox:						
				Spyhole:-		-				
					Panel Extra #2:-					

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