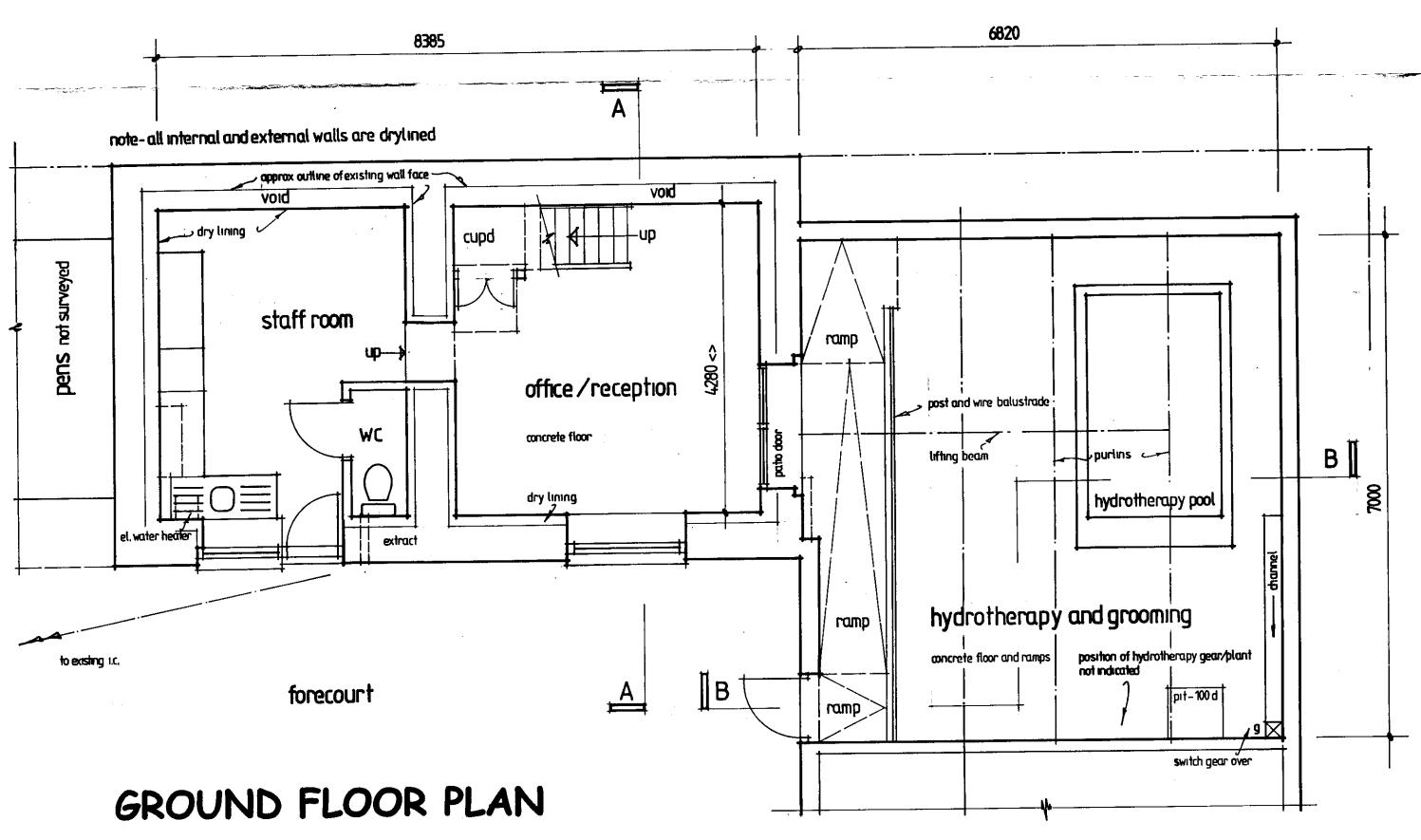
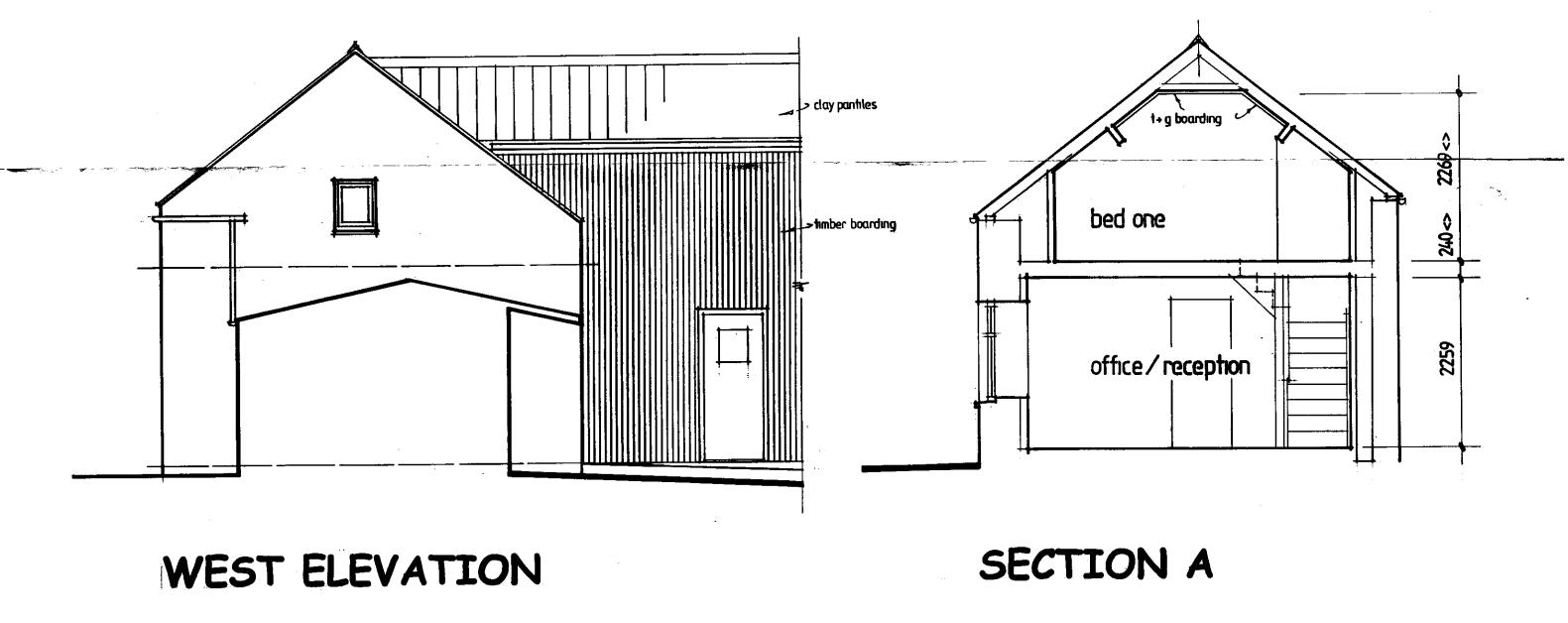


SOUTH ELEVATION SECTION B





NYMNPA 3 1 JUL 2008

RICHARD G WINN Architectural Services

OLD BARN COTTAGE, MIDDLE FARM, MAIN STREET, ALLERSTON, PICKERING, NORTH YORKS, YO18 7PG
PHONE-FAX: 01723 850300 MOBILE: 07790 723705 e-mail richard@winn-design.co.uk

This drawing is the property of Architectural Design and must not be copied or otherwise reproduced

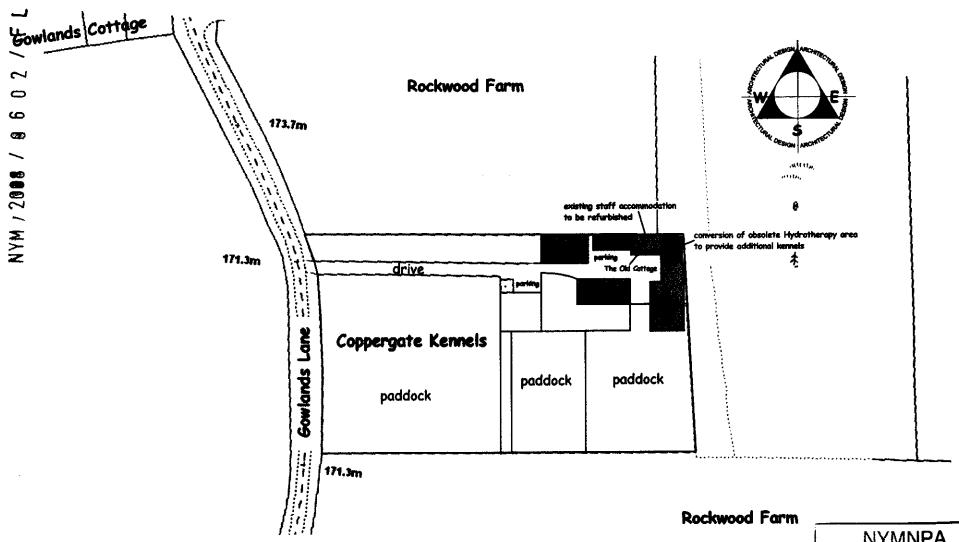


CHANGE OF USE OF THE OLD COTTAGE TO DWELLING Scale : 1.50
PLUS CONVERSION OF THE HYDRO AREA TO FOUR Date : March 2008

KENNELS, AT COPPERGATE KENNELS, SCARBOROUGH Drawn : R.G.W

PLANS AS EXISTING

Project : 1236-1A



SITE LOCATION AND BLOCK PLAN Scale 1.1250

CONVERSION OF OBSOLETE HYDROTHERAPY AREA TO PROVIDE ADDITIONAL KENNELS AT COPPERGATE KENNELS, GOWLANDS LANE, CLOUGHTON, SCARBOROUGH

**NYMNPA** 

3 1 JUL 2008



# NYM / 2098 / 0 6 0 2 / FTIP Old Vicerage Bondgate Grid Ref SE 99217,96160 (08/0602) Pt.1

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

York

North York Moors National Park Authority

### 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 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 department.

Agent Name and Address

Please complete using block capitals and black ink.

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

Title:	Mr & Miss First name:	Simon and Lyn	dsay	Title:	Mr	First name:	Richard			
Last name:	Craxford			Last name:	Winn					
Company (optional):	Coppergate Kennels L	td.		Company (optional):	Architectural Design					
Unit:	House number:	Hous suffix		Unit:		louse number:	House suffix:			
House name:	Coppergate Kennels		House name:	Old Barn Cottage						
Address 1:	Coppergate Kennels			Address 1:	Middle Farm					
Address 2:	Gowlands Lane			Address 2:	Main Str	reet				
Address 3:	Cloughton		Address 3:	Allerstor	1					
Town:	Scarborough	Town:	Pickering	)						
County:	North Yorkshire	County:	North Yorkshire							
Country:	UK		Country:	UK						
Postcode:	YO13 0DU			Postcode:	YO18 7P	G	]			
2. Description of Proposed Works  Please describe the proposed works:  Variation of condition of the Hydrotherapy area to provide additional kennels  NYMNPA										
						ال، 31	JL 2008			
	g or works already been ca		land already	started?	Yes 💽	No				
	e state the date when build se were started (DD/MM/Y)				(date must	be pre-appli	cation submission)			
	orks been completed or cha	_	y occurred?_		Yes	No				
	e state when the works we or use occurred (DD/MM/Y				(date musi	ly pre-applic	ation submirsion)			
~~	i fa waaau da a buda	<del>ala at aand t.aa</del>		a a dal sabbas		\$	a anni (1871) (1871) (1885) (1886) (1886) (1886)			

	idress Details			5. Pre-application Advice
Please provi	de the full postal addr	• •		Has assistance or prior advice been sought from the local
Unit:	House number:	Ho: suff		authority about this application? 6 0 27/YeF L No
House name:	The Kennels			If Yes, please complete the following information about the advice
Address 1:	Coppergate Kenr	nels		you were given. (This will help the authority to deal with this application more efficiently).
Address 2:	Gowlands Lane	The state of the s		Please tick if the full contact details are not known, and then complete as much as possible:
Address 3:	Cloughton	-		Officer name:
Town:	Scarborough			Mrs Hilary Saunders
County:			1	Reference:
Postcode	North Yorkshire			Not applicable
(optional):   Description	YO13 ODU of location or a grid re	i Iference.		Date (DD/MM/YYYY): (must be pre-application submission)
	mpleted if postcode is	r		Details of pre-application advice received?
Easting:	N/A	Northing: N/A		- Same of pre-approximation received?
Description	*		1:	Site meeting. No objection envisage, however, a Variation of condition application required will be
N/A				required.
				) {
	tolean the entry Age			
			A17 - 1. 1.	7. Waste Storage and Collection
	htered vehicle access possible public highway?	roposed Yes / No	Unknow	Do the plans incorporate areas to store and aid the collection of waste?  Yes No Unknown
	Itered pedestrian	<del></del>	n	If Yes, please provide details:
the public hi	osed to or from [ghway?	Yes No	Unknown	To the west of the main house
	y new public roads to			To the west of the main house
provided wit		Yes V No	Unknown	
	y new public		4	
	to be provided lacent to the site?	Yes 📝 No	Unknown	
	osals require any diver	sions		Have arrangements been made for the separate
extinguishment of ri	nents and/or ights of way?	Yes 🔽 No	Unknow	storage and collection of recyclable waste?  Yes No Unknown
If you answe	ered Yes to any of the	above questions, ple	ease show	If Yes, please provide details:
details on ye (s)/drawings	our plans/drawings an	d state the reference	e of the plan	To the west of the main house
N/A				To the west of the main house
				NYMNPA
				3 1 .101, 2008
			1 1	21 ((1), 2000
	1			
	our and Commun		21	9. Council Employee Member
	nsuited your neighbou nmunity about the pro		☐ No	Is the applicant or agent related to any member of staff or elected
If Yes please	provide details:			member of the Council? Yes No  If Yes, please provide details:
	ning owner, Mr A V	Vinkfield of 'Rocl	swood	w respired provide details.
Farm', Go	wlands Lane, Clougl	hton, has stated	verbally	N/A
to the app	plicant that he has			
proposals.	•			

applicable, please sta	te what materials are t	o be used externally	y. Include type, cold	our and nan	ne for each r			<del></del>	
	Existing (where applicable)	NYM / 2	Proposed 6 6	02/	FL	Not applicable	Don't Know	Drawing reference applicabl	ස if e
falis									
oof									
Indows				North and All All All All All All All All All Al					
pors									
rundary treatments g. fences, walls)									
chicle access and ard-standing									*****
ghting							P		
thers lease specify)									_
	itional information on rences for the plan(s)/				tatement?		V	es [	]
Drawing nos. 123	36-1 and 3				1	NYM 1 JUL			
I. Vehicle Farkin	9								
Please provide info	rmation on the existin								
Type of Vehic	te f	Total xisting	Total proposer spaces rel	z (including tained)			Differe in space		
Cars	6		6			Nil			
Light goods veh public carrier vel	icles/ nicles 1		1			Nil			
Motorcycles			0			Nil			
Disability space			1		!	Nil		<del></del>	
Cycle space	5 4		4			Nil			
Other (e.g. Bu	is) N/A								
Other (e.g. Bu	15) N/A				1				

12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:  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
Septic tank Other	planning authority requirements for information as necessary.)
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)? 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 Unknow
pan gapanawn g(s):	How will surface water be disposed of?
	Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer Unknown
14 Bradice sity 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:	Kennels and cattery
Yes, on the development site	
Yes, on land adjacent to or near the proposed development	Is the site currently vacant?
Les ou mind and acteur ro or uses this historised development	If Yes, please describe the last use of the site:
[_dr No	N/A
b) Designated sites, important habitats or other biodiversity features:	
Yes, on the development site	When did this use end (if known)? DD/MM/YYYY
Yes, on land adjacent to or near the proposed development	(date where known may be approximate)
√ No	Does the proposal involve any of the following:
	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	be particularly vulnerable 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	Does the proposal involve the need to
proposed development site? Yes V No	dispose of trade effluents or waste?
And/or: Are there trees or hedges on land adjacent to the	If Yes, please describe the nature, volume and means of disposal
proposed development site that could influence the development or might be important as part	of trade effluents or waste
of the local landscape character?	By authorized collection agendy YMNPA
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 'B\$5837; Trees in relation to construction - Recommendations'.	3 1 JUL 2008

Does your proposal in If Yes please complete	clud	e th	e gai	n, los	s or c	hang	e of use of	resider ow:	ntial units? Yes		No g	/ <u>n</u>	6	3 2	/ F I	
	Proj	Ò	ed l	Hous	sing					Exist	ing	_	- '			•
Market	No	. Т	1	Num 2	ber of	Bedr 4+	ooms Unknown	Total	Market Housing	Not know	1	<del></del>		4.1	ooms	Total
Houses					-		CITATION		Houses	NI NOTE:		2	3	4+	Unknown	<del>                                     </del>
Flats and maisonettes	5	<b> </b>		-	<del>                                     </del>	<b>†</b>		495	Flats and maisonettes		-	╂	-			1 3
Live work units	6	1							Live-work units		$\vdash$		-	<del> </del>		-
Cluster flats									Cluster flats		-	-	<del>                                     </del>	-		<del>                                     </del>
Sheltered housing									Sheltered housing		$\vdash$			<del> </del>		
Bedsit/studios	B								Bedsit/studios			+		-		-
Unknown type	口	M	<del></del>					à	Unknown type			<del> </del>	-			<del>                                     </del>
	<del></del>	Ŧ	da's	(a+t	)+ <u>C</u> +	d+e	+f+g}=	Á			etak	$\frac{1}{4a+1}$	)+6+	d+e	+f+q)=	
					······································				<u> </u>						37	
Social Rented	No			Nymi			ooms	Total	Social Rented	Not		Num	ber of	Bedr	ooms	Total
	knon	YN	1	3	3	4+	Unitrown			knowr	1	2	3	4+	Unknown	<b></b>
Houses	H.							G	Houses		<u> </u>	1	ļ	<u> </u>	<b>_</b>	<u> </u>
Flats and maisonettes				<b> </b>			·	ř;	Flats and maisonettes				ļ	ļ		
Cluster flats				ļ		1	ļ	€ .	Live-work units			-				
Sheltered housing						<u> </u>	<b></b>		Cluster flats		<u> </u>	ļ		ļ		ď
Bedsit/studios		+				<u> </u>	<del>\</del> _	=	Sheltered housing	빝	-	ļ		ļ		
	ᆜ	}			ļ		$\vdash$	ř.	Bedsit/studios			-	-	<u> </u>		ļ
Unknown type	Ц_	<u>_</u>		(0.0			+f+g)=		Unknown type	Щ		1		<u> </u>		<u> </u>
		10	LAR	(0+0	7+6+	4+6	+1+9)=	7			OLDE	(0+2	)+ <u>C</u> +	a+e	+f+g)=	2.5
Intermediate	No	t	1	Numi	per of	Bedn	coms	Total		Not	T	Numi	ber of	Bedr	ooms	Total
	knov	٧Ŋ	1	2	3	4+	Unknown		Intermediate	known	1	2	3	4+	Unknown	
Houses				L.,					Houses							:::
Flats and maisonettes								17	Flats and maisonettes		<b>—</b>					<b>_</b>
Live work units		ļ						6.	Live-work units			1	۱Y۱	INF	PA	-
Cluster flats								iii.	Cluster flats			و ا	1 11	1 21	108	a .
Sheltered housing		L							Sheltered housing			3	1 .jt	L &	100	
Bedsit/studios								Ť.	Bedsit/studios			<u> </u>				1
Unknown type								ij	Unknown type							ु
		To	tak	(a + b	+C+	d+e	+f+g}=	i.,		71	otak	1a+b	)+ C+	d+e	+f+g)=	G
	No	. 1		Mumb	t	Bodo	OOFTIS	Total	<u> </u>		J	N.		Dada	poms	Total
Key worker			1	2	3		Unknown	100	Key worker	Not known	V	2	3 3		Unknown	
1003 1000 1000	KNOV								Houses	$r_3$	1	1				13
Houses							[		1	<u></u>					<u> </u>	
	knov				,			- 0 - 0	Flats and maisonetties							
Houses	knov							\$								1.7
Houses Flats and maisonettes	knov								Flats and maisonettes							
Houses Flats and maisonettes Live-work units	knov							Ę.	Flats and maisoneties Live-work units							ı.ï
Houses Flats and maisonettes Live-work units Cluster flats	knov							Ę.	Flats and maisoneties Live-work units Cluster flats							ı.ï
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Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios	knov	To	tals	(a+b	+++++++++++++++++++++++++++++++++++++++	d+e	+f+g)=	W 188 X 44	Flats and maisoneties Live-work units Cluster flats Sheltered housing Bedsit/studios		otals	(a+b	)+c+	d+e	+f+q)=	10 10 10
Houses Flats and maisomettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type		l w	niks:	(a+b	+	d+e	+f+g}=	W 188 X 44	Flats and maisoneties Live-work units Cluster flats Sheltered housing Biedsit/studios Unknown type			n.	+c+	d+e	+f+q)=	
Houses Flats and maisomettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type		l w	niks:	(a+b	+	d+e	+f+g}=		Flats and maisoneties Live-work units Cluster flats Sheltered housing Biedsit/studios Unknown type		- //) -	]	+c+	d+e	+f+q)=	

700	have answered Yes to	the air	estion above nies	se add detaik i	n the follow	na table	tt.	******	
Use class/type of use			1	Gross internal to be lost by use or den (square rr	floorspace change of polition	Total floors (include	gross internal pace proposed ding change of square metres)	internal following	tional gross floorspace levelopment e metres)
A1	Shops					_			F= 3
	Net tradable area:	Ø		······································	N)	M 72	008 / 0 6	027	+ L
A2	Financial and professional services	172				,			······································
A3	Restaurants and cafe								
<b>A</b> 4	Drinking establishments	□		······					
<b>A</b> 5	Hot food takeaways								
B1 (a)	Office (other than A2						<u> </u>		
B1 (b)	Research and development			., ,			···		
B1 (c)	Light industrial	[2]					· · · · · · · · · · · · · · · · · · ·		
B2	General industrial	Z.				Г	211 4		7
38	Storage or distributio	n 📝					NYMN	PA	
C1	Hotels and halls of residence						3 1 JUL	2008	
C2	Residential Institution	s 📝							
<b>D</b> 1	Non-residential institutions	Ø	2	. "					
D2	Assembly and leisure	• 🗹		·					
OTHER	Please specify								
	Hydrotherapy		48.75	48.75		48.7	75	Nil	
	Total								
	dition, for hotels, reside	Calas		at be about				ooms	
Use class	Type of use applicable	EXIST	ng rooms to be lo of use or demoliti	on on	ch	anges of	use)	Net addith	onal rooms
CI	Hotels	<u> </u>							·····
	Residential   Institutions								
Other	Hostels 🗍								
0 F.T:	nicument								
	picyment Implete the following i	nforma	ion regarding em	ployees:	<u>.</u>				
	·	nforma	ion regarding en Full-time	<del></del>	tirne	1	otal full-time	No	known
Yease co	·	riforma Two		<del></del>	tirne	Two	egulvalent	No	known
Please co	omplete the following i		Full-time	Part	time		egulvalent	No	known
Prop	omplete the following i sting employees posed employees	Two	Full-time	Part-	time	Two	egulvalent	No	known
Proj	isting employees posed employees	Two	Full-time e	Part- Nil Nil		Two	egulvalent	No	known
Proj	isting employees posed employees us of Opening se state the hours of op	Two Thre	Full-time  e  r each non-reside	Part-Nil Nil Nil ential use prop	)99d:	Two	equivalent  ee		known
Property Pleas	isting employees posed employees us of Opening se state the hours of op	Two Thre ening fo	Full-time  e  reach non-reside r to Friday	Part- Nil Nil Nil ential use prop	osad:	Thr	equivalent  ee  nday and k Holidays		
Property Pleas	isting employees posed employees us of Opening se state the hours of op	Two Thre	Full-time  e  reach non-reside r to Friday	Part-Nil Nil Nil ential use prop	osad:	Thr	equivalent  ee		
Proj	isting employees posed employees us of Opening se state the hours of op	Two Thre ening fo	Full-time  e  reach non-reside r to Friday	Part- Nil Nil Nil ential use prop	osad:	Thr	equivalent  ee  nday and k Holidays		

23. Industrial or Commercial Proce	>> E>	and Macinine	У			
Please describe the activities and processes be carried out on the site and the end produ plant, ventilation or air conditioning. Please type of machinery which may be installed or	icts in inclue	cluding le the		NYM / 20 <b>0</b> 0	3 / 0 6 0 2 / <b>F L</b>	
is the proposal a waste management devek		nt? TYes	No	· · · · · / ·		
If the answer is Yes, Please complete the following	•	····				
in the district to test the total		<del>*</del>				
	=	The total capa	city of the void	in cubic metres, ge and making n	_   rease provide the maximum	,
	3	allowance for	cover or restora	ition material (or	annual operational throughput the following waste streams:	of
	Not applicable	tonnes if solic	l waste or litre:	if liquid waste)	the following waste streams:	
Inert landfill	mi					
Non-hazardous.landfill	計				····	
Hazardous landfill	片					
				· · · · · · · · · · · · · · · · · · ·		
Energy from waste Incineration	띧					
Other incineration	Щ					
Landfill gas generation plant						
Pyrolysis/gasification \						
Metal recycling site						
Transfer stations	Ħ					
Material recovery/recycling facilities (MRFs)	$\exists$		<del></del>			
		<b>\</b>				
Household civic amenity sites	빌	<u> </u>		<del></del>		
Open windrow composting						
In-vessel composting						
Anaerobic digestion				•		
Any combined mechanical, biological and/						
or thermal treatment (MBT)  Sewage treatment works		<u> </u>				
			<del>\</del>			
Other treatment	Ш					
Recycling facilities construction, demolition and escavation waste						
Storage of waste						··
Other waste management				· · · · · · · · · · · · · · · · · · ·	ANGANDA TI	
Other developments						
Please provide the maximum annual operati	ional	throughout of the	following was	to streams.	3 1 JUL 2008	
Municipal			1		3 1 001 2000	
Construction, demolition and e	MCSA/2	tion .	:			
Commercial and industr			<u> </u>			
Hazardous			<u> </u>	<del>\-</del>		
If this is a landfill application you will need t	0.000	side frother Inform	nation before	over application	den ha determined Vous uneto	
planning authority should make clear what	infor	nation it requires	on its website.	ton abbitation	can be determined. Total waste	
					<del></del>	
24. Hazardous Substances						
Does the proposal involve the use or storage the following materials in the quantities stat			∏ No	Not appli	krable	
	-			[ ] instablu		
If Yes, please provide the amount of each su			·	·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_
Acrylonitrile (tonnes)		thylene oxide (to		_	Phosgene (tennes)	_
Ammonia (tonnes)	•	rogen cyanide (to			Sulphur dioxide (tonnes)	_
Bromine (tonnes)		Liquid oxygen (to			Flour (tonnes)	_
Chlorine (tonnes) Lie	quid p	petroleum gas (to	nnes)	Refin	ned white sugar (tonnes)	
Other:			Other:			
Amount (kilograms):			Amount (	dlograms):		7
		<del></del>			\$Bate: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$	

One Certificate A, B, C, or D, mus		gether with the TE OF OWNERS				Certificate wi	th this application for	m	
Town and Country F I certify/The applicant certifies that o owner (owner is a person with a freeho which the application relates.	<b>Planning (General D</b> In the day 21 days book old interest or leaseho	evelopment Prefore the date of ld interest with a	roc <b>edure)</b> This applic Tleast 7 year	Order 1 ation no ers left to	995 Cobody run) c	except myself of any part of t	/ the applicant was the	,	
Signed - Applicant:	N	You signed B.	ent: 0 6	0 2		t L	Date (DD/MM/YY)	<b>/</b> /):	
				Ric	hard	G Winn	22 July 2008	В	
Town and Country P I certify/ The applicant certifies that	lanning (General D	E OF OWNERS!	ocedure)	Order 19	95 C	ertificate und	er Article 7	ed-sa	
21 days before the date of this application of the land or b	ation, was the owne	r (owner is a per:	son with a l	reehold :	interes	it or leasehold	interest with at least 7 y	ears	
Name of Owner			Address				Date Notice Serve	d	
	<u> </u>								
Signed - Applicant:		Or signed - Ag	<del>e</del> nt:				Date (DD/MM/YY)	M:	
Town and Country P certify/ The applicant certifies that: Neither Certificate A or B can be i All reasonable steps have been to interest or leasehold interest with a unable to do so.	ssued for this applic	ation names and addr	esses of th	e other o	owner	s (owner is a pe	rson with a freehold	n	
The steps taken were:			<del>\                                    </del>	<del></del>		21	nn 2008		
						3,	1 JUL 2008		
Name of Owner			Address	\			Date Notice Served		
					<u> </u>				
Notice of the application has been p	ublished in the follo	wing newspaper	T	On the	e folio	wing date (wh	ich must not be earlier		
(circulating in the area where the lan	d is situated):	· · · · · · · · · · · · · · · · · · ·		than 2	21 day	s before the d	ate of the application):	_	
Signed - Applicant:		Or signed - Ag	ent:	. L			Date (DD/MMVYYY	<u>~</u> ;	
						63-1	007/05/11 09:53:50 \$ \$Revision: 1.16 \$		

25. Certificates

25. Certificates (continued)							ļ
Town and Country Plan			SHIP - CERTIFIC Procedure) On		rtificate under	Article 7	
I certify/ The applicant certifies that:	•	oetelopinent	_				
<ul> <li>Certificate A cannot be issued for the</li> <li>All reasonable steps have been take</li> </ul>	is application	names and ad	N N dresses of every	M / LUE	ng / grute ( o.on the day 21	] 2 / FL	ate of
this application, was the owner (own	ner is a person wit	h a freehold int	erest or leasehol	d interest wit	h at least 7 year:	left to run) of any	part
of the land to which this application. The steps taken were:	relates, but I hav	re/ the applica	nt has been una	ible to do so.	•		
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Agricultural Land Declaration - You Must (A) None of the land to which the ap	Complete Enner olication relates i	A or B s. or is part of.	an agricultural t	noldina.			
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B) I have/The applicant has given to	he requisite notic	ce to every per	son other than	myself/ the a	pplicant who, o	n the day21 days	
before the date of this application, was as listed below:	a tenant of an ag	ricultural hold	ing on all or par	t of the land	to which this ar	oplication relates,	
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26. Planning Application Requi	F 22 23 F ( 232	-chust					
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the Local Planning Authority has been so	ubmitted.		The correct	foor		<b>5</b>	
3 copies of a completed and dated appli	cation form:						
3 copies of the plan which identifies the	band to which	•	3 copies of a	a design and	access stateme	nt: 📝	
the application relates drawn to an ident	ified				ed, dated Article		
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# ARCHITECTURAL Nichard winn

# DESIGN STATEMENT

VARIATION OF CONDITION FOR THE HYDROTHERAPY AREA TO PROVIDE SPECIAL NEED KENNELS

COPPERGATE KENNELS GOWLANDS LANE, CLOUGHTON SCARBOROUGH, NORTH YORKSHIRE

**FOR** 

COPPERGATE KENNELS LTD.

NYMNPA

3 1 JUL 2008

RICHARD & WINN ARCHITECTURAL DESIGN Old Barn Cottage, Middle Farm, Main St. Allerston North Yorkshire YO18 7PG tel:fax 01723 850300

#### DESIGN STATEMENT

VARIATION OF CONDITION OF THE HYDROTHERAPY AREA TO PROVIDE SPECIAL NEED KENNELS AT COPPERGATE KENNELS, GOWLANDS LANE, CLOUGHTON, SCARBOROUGH, NORTH YORKSHIRE YO13 ODU

#### References:

Architectural Design's drawing nos. 1236-1 and 3. Planning Application for work to The Old Cottage. Recent photographs.

#### HISTORY

The property was purchased by the current owners as a going concern on 10 June 2006 who subsequently and as part of ongoing improvements to the facility, have undertaken an extensive tree and shrub planting scheme to help integrate the complex into the landscape. Sound insulation has also been added to the main kennel block. Future improvements under consideration include introducing solar panels and the possible installation of ground source heat pump to reduce carbon omissions. For other recent improvements, see the accompanying Planning Application for work to The Old Cottage.

#### Present and approved use

Hydrotherapy area only, as granted by approval ref: NYM4/024/0069C/PA

#### Proposed use

Four additional 'special need' kennels.

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#### **JUSTIFICATION**

Customers requiring such a facility have declined steadily over the past few years to the point whereby this large area, housing the Hydrotherapy pool, is now rarely used and to keep the pool heated is a considerable expense and waste of resources. However, the demand for the quality of kennelling provided at Coppergate has risen proportionately and in particular to provide 'special need' kennelling particularly for nervous dogs who need to be boarded away from the main kennel block.

As a consequence, the proposal is to remove the Hydrotherapy pool, filters, heaters and associated equipment and apply for a 'variation of condition' to provide four modern kennels for such animals.

#### DESIGN CONSIDERATIONS

#### The existing building:

The existing and relatively modern building, measuring approximately  $6.5M \times 7.0M$  internally, is ideal for conversion with the minimum internal alteration and no external alteration and, as such, the design considerations are not an issue. The new kennels will become an extension of the adjoining and larger kennel block and be sound insulated.

The proposals were discussed on site with the North York Moors Planning Officer, Hilary Saunders, and the variation is in accord with current policy.

#### Externally

No change

#### Access

There is no proposed change to the access from Low Road which complies with NYCC Highways requirements.

#### Parking

There is ample space for an site parking and turning. One disabled parking bay is to be provided as part of the proposals for The Old Cottage. (See separate Planning application).

#### Structurel

The proposals incorporate strengthening the roof as highlighted during a site meeting with Maughan Associates (structural engineer).

#### Protected species survey

Not required.

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#### Flood risk assessment

The property is not in a flood risk area.

Richard G Winn Architectural Services 22 July 2008

## VALIDATION CHECKLIST

# PLANNING PERMISSION AND LISTED BUILDING CONSENT

For alterations, extension or demolition of a listed building

**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.

(1 original and 3 copies to be supplied unless that application is sub-	mitted electronically)	
Completed application form	YES 🗹	N/A 🗌
Completed Certificate of Ownership, A, B, C or D as required by Article 7 of the Town and Country Planning (General Development Procedure) Order 1995 and by Regulation 6 of the Planning (Listed Building and Conservation Areas) regulations 1990.	YES	N/A 🗌
Agricultural Holdings Certificate as required by Article 7 of the Town and Country Planning (General Development Procedure) Order 1995	YES. ✓	N/A 🗌
Location Plan at a scale of 1:2500 or 1:1250 with your application site edged red and any other land in your ownership edged in blue.	YES[7]	N/A 🗌
Existing site layout plans at a scale of 1:100, 1:200 or 1:500 showing the site in relation to existing buildings and site	YES.	N/A 🗹
boundaries. The plan should indicate where existing features of the site are located including existing buildings (indicating proposed	NYMNPA	-
demolitions), trees (identifying any proposed felling), means of access and type of enclosure (wall, fence, hedges) and shall show adjacent properties/buildings.	3 1 JUL 2008	
Proposed site tayout plans at a scale of 1:500, 1:200 or 1:100	YES	N/A 🗹
Existing and proposed elevations to a scale of 1:50 or 1:100 Requirements dependent on position of extension eg. no front elevation required for rear extension etc.	YES[/]	N/A 🗌
Existing and proposed floor plans to a scale of 1:50 or 1:100 For each floor ie, ground and first floor required for two storey extension	YES <b></b> ✓	N/A 🗌
Roof plans to a scale of 1:50 or 1:100 if the proposal alters the existing roof	YES.	N/A
Existing and proposed site sections and finished floor levels and site levels at a scale of not less than 1:100	YES[[/]	N/A
Design and Access Statement	YES.	N/A[]

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Application fee Please consult our enclosed Schedule of Fees. Cheques are to be made payable to NYMNPA	YES[2]	NO
Manufacturers specification/leaflet for proposals incorporating plant/machinery (swimming pools/wind turbines/satellite dishes/solar panels/rooflights)	YES	N/A
SOME OR ALL OF THE FOLLOWING INFORMATION MAY ALSO BE RE	EQUIRED:	
Biodiversity Survey and Report (Nature Conservation and Ecological Assessment)	YES[]	N/AI
Flood Risk Assessments/ Sequential Test (flood zones)	YES[]	N/A
Statement of agricultural need	YES[]	N/A[]
Tree Survey/Arboriculture Assessment Where ground based works within 2 metres of the crown spreads of any tre covered by Tree Preservation Order or tree located within a Village Conservation Area	YES. Dees	N/A[7

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