

SOUTH ELEVATION

PROPOSED VEHICLE STORAGE BUILDING TEYDALE FARTM, WHITBY ROAD, CLOUGHTON

SCARBOROUGH FOR RAY OWEN WASTE DISPOSAL

ELEVATIONS AND SECTION AS PROPOSED

: Oct 2008 Drawn : R.G.W

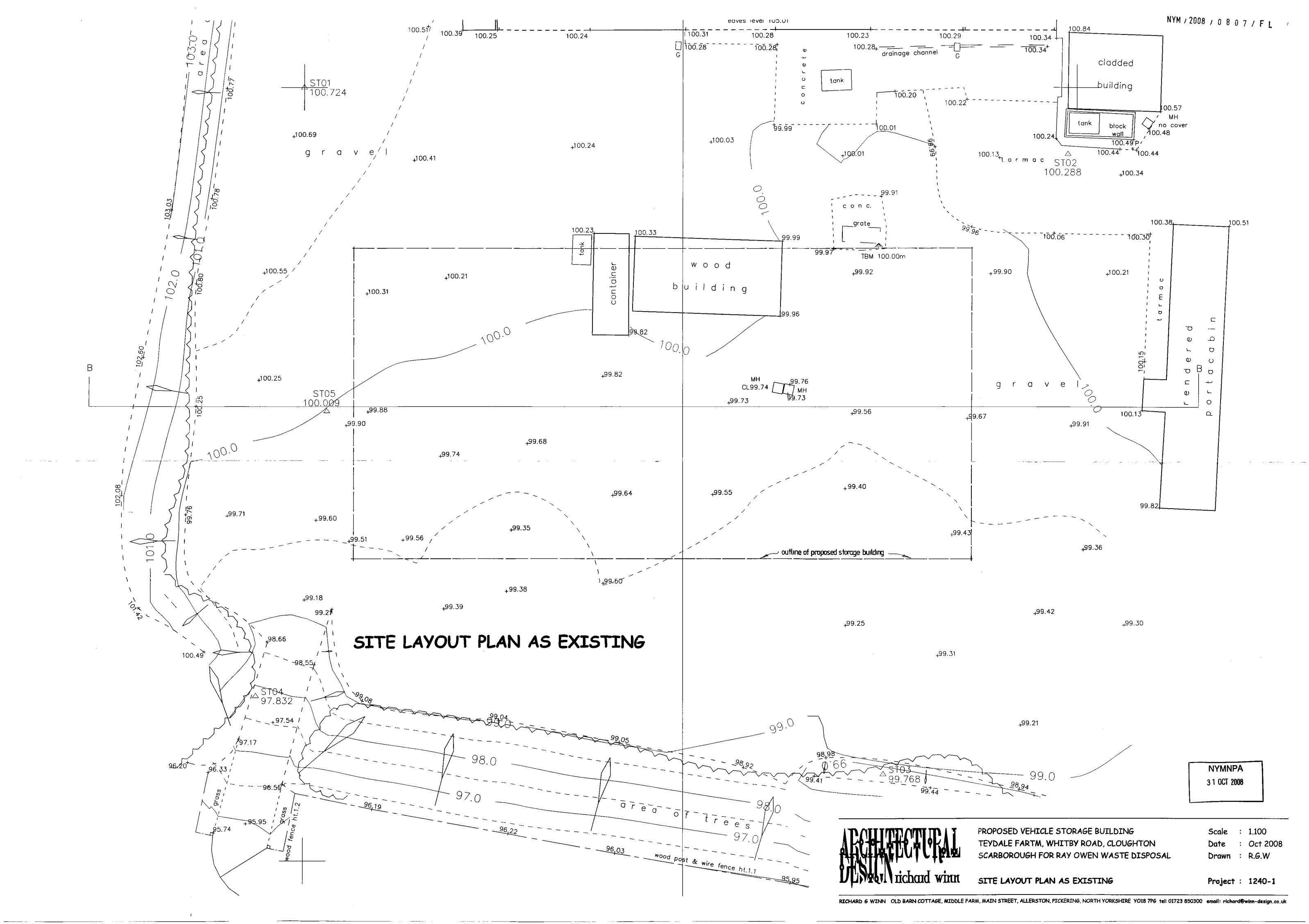
Project: 1240-4

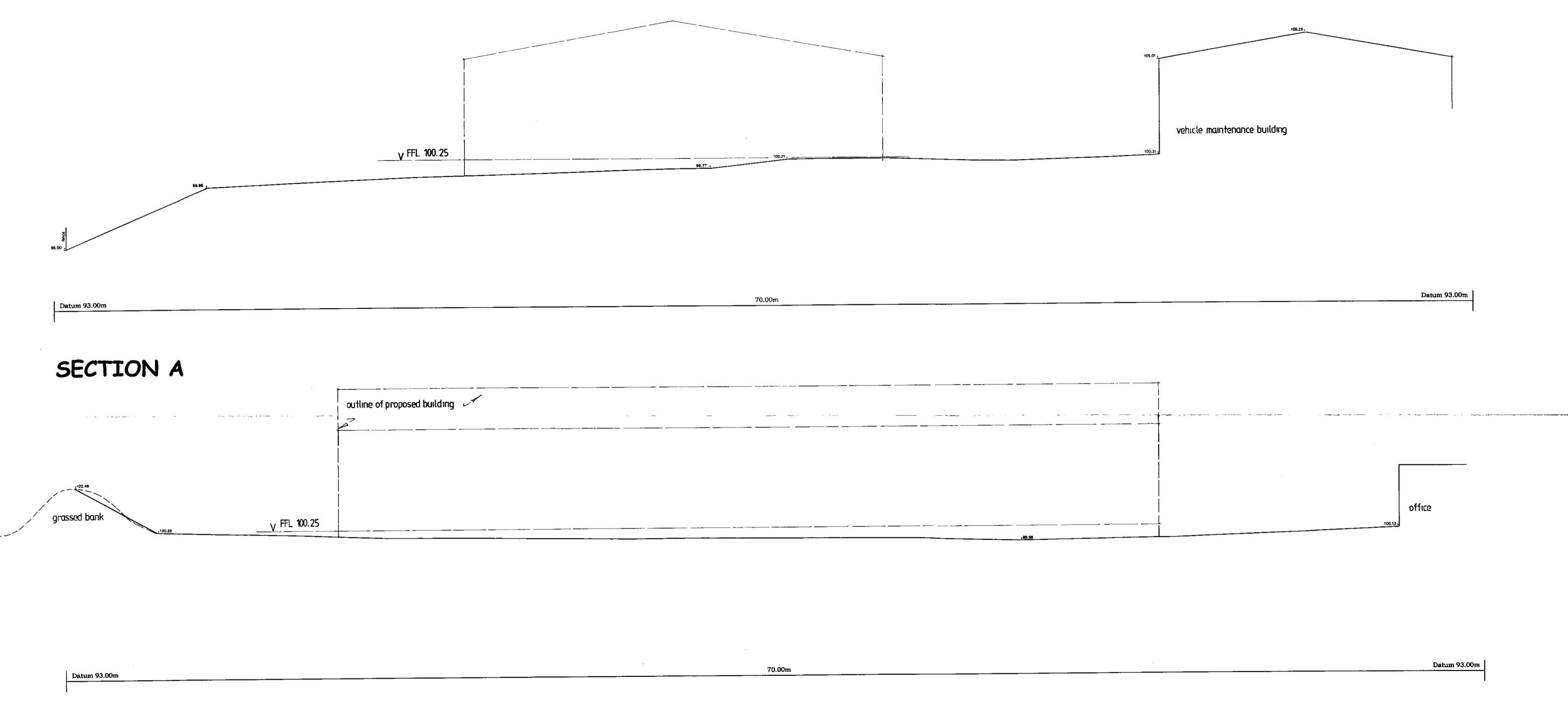
Scale : 1.100

NYMNPA

3 1 OCT 2008

RICHARD & WINN OLD BARN COTTAGE, MIDDLE FARM, MAIN STREET, ALLERSTON, PICKERING, NORTH YORKSHIRE YO18 7PG tel: 01723 850300 email: richard@winn-design.co.uk





SECTION B

NYMNPA 3 1 OCT 2008



PROPOSED VEHICLE STORAGE BUILDING TEYDALE FARTM, WHITBY ROAD, CLOUGHTON

RICHARD & WINN OLD BARN COTTAGE, MIDDLE FARM, MAIN STREET, ALLERSTON, PICKERING, NORTH YORKSHIRE YO18 7P6 tel: 01723 850300 email: richard@winn-design.co.uk

SCARBOROUGH FOR RAY OWEN WASTE DISPOSAL

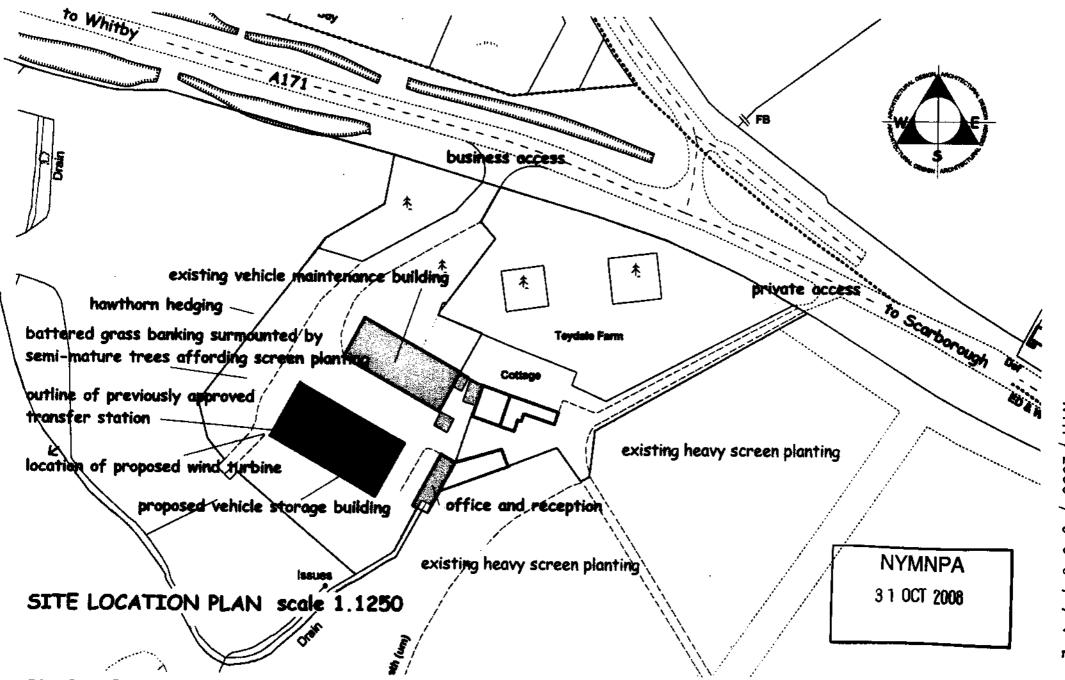
Drawn : R.G.W

SECTIONS A AND B AS EXISTING

Project: 1240-2

Scale : 1.100

Date : Oct 2008



PROPOSED VEHICLE STORAGE BUILDING AT TEYDALE FARM, WHITBY ROAD, CLOUGHTON SCARBOROUGH FOR RAY OWEN WASTE DISPOSAL

NYM / 2008 / 0 8 0 7 / F L



2. Agent Name and Address

The Old Vicarage Bondgate Helmsley York Y062 5BP

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

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.

Please complete using block capitals and black ink.

Appreant Name and Address

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

			Mr First name: Richard
Last name:	Owen	Last name:	Winn
Company (optional):	Ray Owen Waste Disposal	Company (optional):	Architectural Design
Unit:	House House suffix:	Unit:	House House suffix:
House name:		House name:	Old Barn Cottage
Address 1:	Teydale Farm	Address 1:	Middle Farm
Address 2:	Whitby Road	Address 2:	Main Street
Address 3:	Cloughton	Address 3:	Allerston
Town:	Scarborough	Town:	Pickering
County:	North Yorkshire	County:	North Yorkshire
Country:	UK	Country:	UK
		11_	
Postcode:	YO13 ODZ	Postcode:	YO18 7PG
3. Descri	ption of Proposed Work	Postcode:	YO18 7PG
3. Descri Please desc Demolit	ption of Proposed Work/ cribe the proposed works:		vehicle storage building for use in connection  NYMNPA  3 1 OCT 2008
3. Descri Please desc Demolit with the	ption of Proposed Works  Tibe the proposed works:  tion of obsolete timber framed building and	the provision of	vehicle storage building for use in connection  NYMNPA  3 1 OCT 2008
B. Descri Please desc Demolit with the	ption of Proposed Work/  Tibe the proposed works:  tion of obsolete timber framed building and e applicants current business.	the provision of	vehicle storage building for use in connection  NYMNPA  3 1 OCT 2008
3. Descri Please desc Demolit with the With the Has building If Yes, please works or us	ption of Proposed Work/ cribe the proposed works:  tion of obsolete timber framed building and e applicants current business.  g or works already been carried out or use of land a se state the date when building	the provision of iready started?	vehicle storage building for use in connection  NYMNPA  31 OCT 2008  Yes No

Please prov	ide the fuli postal address of the application site.	Has assistance or prior advice been sought from the local
Unit:	House House	authority about this application?
House name:	Ray Owen Waste Disposal	12008 / 0 8 0 7 / F (E) If Yes, please complete the following information about the advice
Address 1:	Teydale Farm	you were given. (This will help the authority to deal with this application more efficiently).
Address 2:	Whitby Road	Please tick if the full contact details are not
Address 3:	Cloughton	known, and then complete as much as possible:
Town:		Officer name:  Mrs Hilary Saunders
] }	Scarborough	Reference:
County: Postcode	North Yorkshire	NA
(optional):	VO13 ODZ of location or a grid reference.	Date (DD/MM/YYYY):
(must be co	mpleted if postcode is not known):	(must be pre-application submission)
Easting:	N/A Northing: N/A	Details of pre-application advice received?
N/A		Site meeting. It was agreed a formal application should be submitted
	tered vehicle access proposed	7. Waste Storage and Collection
to or from the	e public highway? Yes No Unknow	Do the plans incorporate areas to store and aid the collection of waste? Yes No Unknown
	tered pedestrian	and aid the collection of waste? Yes No Unknown If Yes, please provide details:
the public his	sed to or from Yes 📝 No 🦳 Unknown	N/A
Are there any	new public roads to be	
provided with		
	to be provided	$\left\{ \left\{ \left\{ \right\} \right\} \right\} =\left\{ \left\{ \left$
	acent to the site? Yes No Unknown	
/extinguishm	esals require any diversions sents and/or Yes No Unknow	Have arrangements been made for the separate storage and collection
creation of rig	gnts or way?	of recyclable waste? Yes No Unknown
details on yo	red Yes to any of the above questions, please show or plans/drawings and state the reference of the plan	If Yes, please provide details:
(s)/drawings(	(5)	The nature of the business does not generate any recyclable materials
N/A	İ	NYMNPA
		3 1 OCT 2008
		1
<u> </u>	ل	
	our and Community Consultation	O Council Employee Member
Have you con: the local com:	suited your neighbours or munity about the proposal? Yes A	Is the applicant or agent related to any member of staff or elected
		member of the Council?
т Yes please р	rovide details:	If Yes, please provide details:
		N/A
		\$Date 2007/05/11 09:36:24 \$ \$Revision: 118\$

f applicable, please sta	te what ma	terials are to be used externa			h material	:	
	Existing (where ap		08 / 0 8 ( Proposed	7 / F L	Not applicable	Don't Know	Drawing references if applicable
Walls	N/A		Steel sli	ding / folding doors			1240-4
Roof	N/A		cement	ternit Profiled 6 fibr corrugated sheeting. Van Dyke Brown	e _		1240-4
Windows	N/A		Transluc	ent roof lighting			1240-4
Doors	N/A		To match	n sliding / folding doc	ors 🗌		1240-4
Boundary treatments (e.g. fences, walls)			As exist	ing - no change	<b>□</b>		
Vehicle access and hard-standing	Acces	iccess: bitmac is within the site: far material		vithin the site: hardcore			1240-3
Lighting							
Others (please specify)							
Are you supplying add	itional info	rmation on submitted plan(s),	/drawing(s)/desig	and access statement?	,	Z Y	es No
lf Yes, please state refe	rences for t	he plan(s)/drawing(s)/design	and access states	nent: NYMNPA			
Drawing nos. 124	10-1 to 4			3 1 OCT 2006		:	
	•						<u>-</u>
11. Vehrale Parkin Plesse provide infor	<i>.</i>	the existing and proposed nu	minor of on site :	anding enaces			
Type of Vehic		Total Existing	Total propi	osed (including s retained)		Differer in spac	
Cars		4	4		Nil		
Light goods vehi public carrier veh	icles/ nicles	8	8		Nil		
Motorcycles		0	0		Nil	· · · · · · ·	
Disability space	es	1	1		Nil		<del>, ,</del>
Cycle spaces	<u> </u>	0	0		Nil		
Other (e.g. Bu	s)	N/A			•		

10. Materials

Other (e.g. Bus)

N/A

12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:  Majos 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
Majos sewer	consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septic tank Other	Yes V 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)?
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 n
padi (Syutawiis)(S).	How will surface water be disposed of?
	Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer Unknown
14. Blod versity and Geological Conservation	15. Existing Use
is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, or	Please describe the current use of the site:
on land adjacent to or near the application site?  a) Protected and priority species:	Vehicle parking, maintenance and office
Yes, on the development site	is the site currently vacant? Yes V No
Yes, on fand adjacent to or near the proposed development	Is the site currently vacant? Yes No If Yes, please describe the last use of the site:
	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)
T√ 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  No
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 Efficient
Are there trees or hedges on the	Does the proposal involve the need to
proposed development site?	dispose of trade effluents or waste?  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	of trade effluents or waste
development or might be important as part of the local landscape character?	NYMNPA
If Yes to either or both of the above, you will need to provide a full	N/A 3 1 OCT 2008
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 'BSS837: Trees in relation to construction -	
Recommendations'.	5007/08/01 0042-2032-2032-2031-004-11ES

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Market Housing	Not knowr	1 1	Num 2	ber of		ooms Unknown	Total	Market	Not			1 -	ber of		ooms	Total
Houses		<del>'  '</del>		-	4+	Unknown		Housing Houses NYM / 20	knov 08	/N	1 0	8 1	7	1+	Unknown	
Flats and maisonette	<u>.</u>	-		<del> </del>	<del> </del>	<del> </del>		Flats and maisonettes		′	Ľ		'	<b>'</b>	<u> </u>	ļ
Live work units				<del> </del> -	<del> </del>			Live-work units				ļ <u> </u>	<u> </u>	ļ <u>.</u>	<u> </u>	<b> </b>
Cluster flats	FI	<u> </u>	+	<b></b>		<u> </u>		Cluster flats	片			ļ	ļ	-		<b></b>
Sheltered housing			<del>-  </del>					Sheltered housing			ļ		ļ	-		
Bedsit/studios	K		+			<u> </u>		Bedsit/studios	片		-	_				<del> </del>
Unknown type		_	<del>                                     </del>					Unknown type			· · · · · · ·	<u> </u>			1	-
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Cluster flats		ļ	<u> </u>			<b>\</b>		Cluster flats			ļ		ļ	ļ		
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Unknown type	$P_{\perp}$	<u> </u>	<u> </u>		<u> </u>			Unknown type			<u> </u>			<u> </u>	<u> </u>	<u>′</u>
	7	otal	s (a + t	)+ C+	d+e	+f+g)=				<u>T</u>	otaks	(a + l	)+ c+	d+e	+f+g)=	
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Intermediate	knowr	ון	2	3	4+	Unknown	-	Intermediate	knov	•		2	3		Unknown	
Houses								Houses		_		<u> </u>				
Flats and maisonette	5						è	Flats and maisonettes		Ĺ		N	YM	NP/	Ą	
Li <del>ve work units</del>					<u> </u>			Live-work units				9 1	OCT	200		
Cluster flats								Cluster flats		l		J	001	ZUU	i i	
Sheltered housing								Sheltered housing							•	
Bedsit/studios				<u> </u>	<u></u>			Bedsit/studios		_						
Unknown type								Unknown type					<u>.</u>			
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Houses		†		<del> </del>				Houses			/		<del></del>			
Flats and maisonette	s 🗆 📗		1					Flats and maisonettes								
Live-work units	Image: section of the content of the		†					Live-work units			ļ					
Cluster flats			† <del></del>	1				Cluster flats							<u> </u>	
Chalania dibarata	E							Sheltered housing								
Sheltered housing	<del>L  </del>		1					Bedsit/studios								
Bedsit/studios			+-	1				Unknown type			<u> </u>	<u> </u>	<u>-</u>		<del></del>	
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Bedsit/studios	<u> </u>	lotal	s (a + t	)+C+	d+e	+f+g)=			•	Ţ	otals	(a + l	)+ <i>C</i> +	d+e	$+f+g\rangle =$	
Bedsit/studios Unknown type  Total existing resk	iențial	unit:	<u> </u>	)+C+	d+e	+f+g)=	<u>:</u>	Total proposes		đ	mtlal		)+ <i>C</i> +	d+e	+1+0)=	
Bedsit/studios Unknown type  Total existing resk		unit:	<u> </u>	)+C+	d+e	+f+g)=	2	Total proposes		đ	mtlal		)+ C+	d+e	+f+q)=	<u> </u>

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	ur proposal involve the lo		_				i _	No	····
<u></u>	u have answered Yes to to se class/type of use		Existing gross internal floorspace (square metres)	Gross interna	floorspace change of nolition	Total gross int floorspace pro (including chat use)(square m	posedinge of	Net additional gro internal floorspace following developm (square metres)	ce nent
AT	Shops				0 0 0	. = -	<del> </del>		
	Net tradable area:		PR 1 PR 7	2008 /	<del>U <b>U</b> U 7</del>	1 / 1 2			
A2	Financial and professional services					-			
A3	Restaurants and cafes						·	•	<del></del>
A4	Drinking establishments				· · · · · ·				
<b>A</b> 5	Hot food takeaways								
B1 (a)	Office (other than A2)	H	65.52	Nil		Nil		<b>5</b> E. I	
B1 (b)	Research and		00.02	NII		Nil		Nil	
B1 (c)	development Light industrial								
82	General industrial		500.00	Nil		1300.00		1300.00	
B8									
	Storage or distribution Hotels and halls of								
C1	residence							<del></del>	
C2:	Residential institutions Non-residential							,	
D1	institutions								
D2	Assembly and leisure								
OTHER	Please specify								
					<u> </u>				
	Total								
	dition, for hotels, resident					dicate the loss or g is proposed (inclu			
class	Type or use applicable		of use or demolit	ion	d	langes of use)	unig	Net additional room	15
C1	Hotels T								
	Institutions		·						
Other	Hostels								
20. Em	ployment				<u> </u>				
	omplete the following info	ormat	ion regarding en	aployees:					
			Full-time	Part-	time	Total full-t		Not known	
Exi	sting employees	Five		Nil		equivale Five	†)L		
Proj		Five	****	Nil		Five		· · · · · · · · · · · · · · · · · · ·	
	ars of Opening		• •						
Pleas	e state the hours of open					Constant and			<del>-</del>
	Use Mo	onday	to Friday	Saturday	<u> </u>	Sunday and Bank Holiday:	. 1	17MMADATOWN	
Indust	rial 24	hrs		24 hrs		24 hrs	A	1 OCT 2008	<u> </u>
Office	7.3	O to	18.00	7.30 to 12.0	0	Closed			$\bot$
22 Site	e Area								
dease sta	ate the site area in hectare	es (ha	)	<del></del>					
	······································				J		\$Date	2007/05/11 09:53:58 \$ \$Revision: 1.	165

23. Industrial or Commercial Processes and Machinery											
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:    Step   10   10   10   10   10   10   10   1											
Is the proposal a waste management develor if the answer is Yes, Please complete the following		utti [ii ies [A] unn	YM / 2000 /								
	<u>S</u>	The total capacity of the vold in including engineering surcharge	cubic metres,	Please provide the maximum							
	Not applicable	allowance for cover or restorate tonnes if solid waste or litres if	on material for	annual operational throughput of the following waste streams:							
Inert landfill	<b>₹</b> ₩	The state of the s	indute master								
Non-hazardous landfill											
Hazardous landijil											
Energy from waste incineration											
Other incineration											
Landfill gas generation plant											
Pyrolysis/gasification  Metal recycling site											
Transfer stations	H										
Material recovery/recycling facilities (MRFs)	出										
Household civic amenity sites											
Open windrow composting	ᆔ										
In-vessel composting											
Anaerobic digestion			<b></b>								
Any combined mechanical, biological and/ or thermal treatment (MBT)				NYMNPA							
Sewage treatment works				3 1 OCT 2008							
Other treatment				2000							
Recycling facilities construction, demolition and excavation waste											
Storage of waste											
Other waste management											
Other developments  Please provide the maximum annual operati		harm reduced of the Enfloyed a second	<u> </u>								
Municipal	Urial	rulondubrit of the lollowing Maste	streams:	·							
Construction, demolition and e	cava	tion	_								
Commercial and industr	ial										
Hazardous											
If this is a landfill application you will need to planning authority should make clear what i	prov nform	ride further information before you nation it requires on its website.	ur application can	be determined. Your waste							
24. mazardous Substances											
Does the proposal involve the use or storage the following materials in the quantities state			Not applicab	yle \							
If Yes, please provide the amount of each sut		<u></u>		, me							
Acrylonitrile (tonnes)		thylene oxide (tonnes)	]	Phosgene (tennes)							
• • • • • • • • • • • • • • • • • • •		ogen cyanide (tonnes)	] Suit	phur dioxide (tonnes)							
Bromine (tonnes)	F	iquid oxygen (tonnes)	, ]	Flour (tonnes)							
Chlorine (tonnes) Liq	uid p	etroleum gas (tonnes)	Refined	white sugar (tonnes)							
Other:		Other:									
Amount (kilograms):		Amount (kilo	ograms):								
				\$Cate: 2007/06/11 09:53:50 \$ \$Revision: 1.16 \$							

Town and Country Plans I certify/ The applicant certifies that: Certificate A cannot be issued for this All reasonable steps have been taken this application, was the owner (owner of the land to which this application.) The steps taken were:	ning (General application to find out the er is a person w	e names and a	nt Procedure	Order 1995 ( VM 2006 Veryone else veryone el	ho, or the lay	7.7.4.E.J.
Notice of the application has been publis (circulating in the area where the land is s	hed in the fol situated):	lowing newspa	aper	On the foll than 21 da	lowing date (whi	ch must not be earlier te of the application):
Signed - Applicant:		Or signed -	Agent			Date (DD/MM/YYYY):
Town and Country Planni Agricultural Land Declaration - You Must C (A) None of the land to which the appli Signed - Agricultural  B) In a / The applicant has given the	ing (General omplete Eithe ication relates	er A or B s is, or is part of Or signed -	f, an agricultu Agent:	Prider 1995 Ce trail holding. Richard 6	5 Winn	Date (DD/MM/YYYY): 27 Oct 2008
before the date of this application, was a tas listed below:  Name of Tenant	tenant of an a	gricultural hol	ding on all or Address	part of the lan	d to which this a	pplication relates,  Date Notice Served
	·- ·- ·	····		·		
	·	<u>.</u>		NYMN	IPA	
				3 1 OCT /	2008	
						-
	···	<del></del>			··· •·	
Signed - Applicant:	<del></del>	Or signed -	Agent:	<del></del>		Date (DD/MM/YYYY):
26. Planning Application Require	ments & b	u cklist				J
Please read the following checklist to make information required will result in your app the Local Planning Authority has been sub-	sure you have	e sent all the i	nformation in lid. It will not	support of yo be considered	ur proposal. Fail I valid until all in	ure to submit all formation required by
3 copies of a completed and dated applicat		п	The corre	ect fee:		$\overline{\mathscr{A}}$
3 copies of the plan which identifies the lar		i <b>⊋</b> r	3 copies	of a design and	d access stateme	ent: 🕝
the application relates drawn to an identification of North:	ed ed	<b>⊿</b>	3 copies Certificat	of the complete (Agricultural	ted, dated Artick   Holdings):	⊋7 <b>□</b> 7
3 copies of other plans and drawings or info necessary to describe the subject of the ap	ormation plication:	Ø	3 copies Ownersh	of the completing Certificate	ted, dated (A, B, C, or D - as	applicable):
27. Declaration						
Vive hereby apply for planning permission/ information.	consent as de	escribed in this	form and the	e accompanyin	g plans/drawing	s and additional
Signed - Appli	Or sign	ed - Agent:		<del></del> 1	Date (DD/MM/	mm:
Part Service			Richard 6	Winn	27 Oct 20	(date cannot be pre-application).

Telephone num	bers 2008 / 0 8 0 7 / F L B		Telephone num	bers		*,
Country code:  Country code:  Country code:  Email address (control of the control of the contro	Mobile number (optional):  Fax number (optional):	xtension umber:	Country code:  Country code:  Country code:  Email address (d	Mobile number (  Fax number (opt	optional):	Extension number:
30. Site Visit						i.
Can the site be s	een from a public road, public footpath, b	ridleway or	other public land?	Yes	✓ No	
If the planning a out a site visit, w	uthority needs to make an appointment to hom should they contact? (Please select on	carry ily one)	Agent	Applicant	Other (if differ agent/applica	
If Other has been Contact name:	n selected, please provide:		Telephone numb	per:		•
Mr Ray Ow	en					
Email address:						

Alakan di kalifundika Paki magajara di di kamana aya di di kampunga di di kampunga mengungi di di di di di di Bangan di kampungan di kampungan di di kampungan di di kampungan di di di kampungan di di di di di di di di di

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