



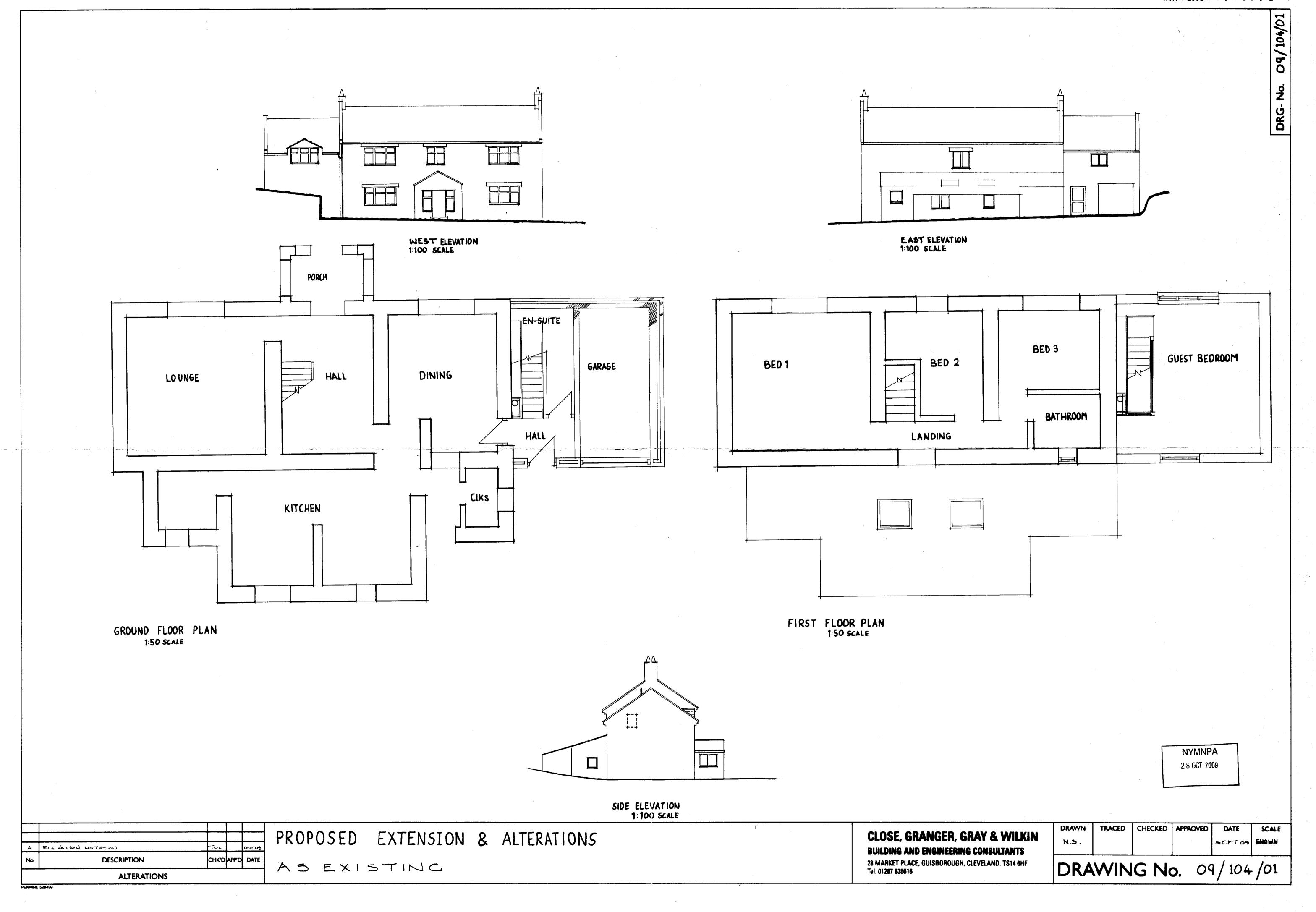
	ALTERATIONS			
No.	DESCRIPTION	CHK'D	APP'D	DATE
A.	BALCONY EXTENDED - CARDEN ROOM CHANCE	704		ميده
В	ADD ELEVATION & COREECT ELEVATION NOTATION	TOC		OCTOP

PROPOSE D EXTENSION & ALTERATIONS TO Nº 64 IBURNDALE LANE, SLEIGHTS.

<b>CLOSE, GRANGER, GRAY &amp; WILKIN</b>
<b>BUILDING AND ENGINEERING CONSULTANTS</b>
28 MARKET PLACE, GUISBOROUGH, CLEVELAND. TS14 6HF Tel. 01287 635616

DRAWN	TRACED	CHECKED	APPROVED	DATE	SCALE
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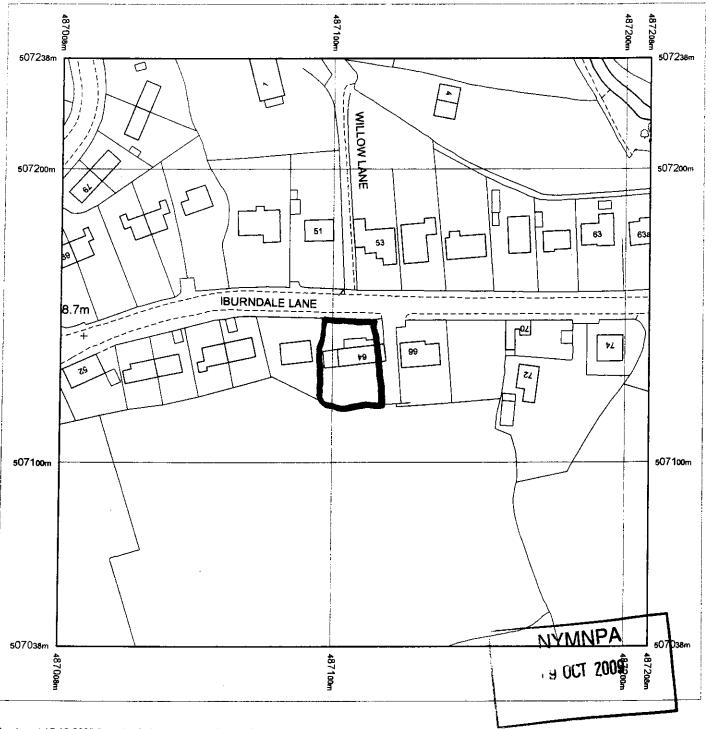
DRAWING No. 09/104/03







# OS Sitemap®



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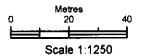
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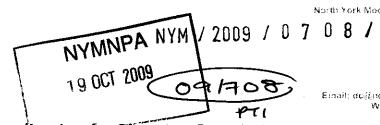


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Further information can be found on the OS Sitemap Information leaflet or the Ordnance Survey web site; www.ordnancesurvey.co.uk

2. Agent Name and Address





YOG2 5BP

Telephone: 01439 770657

Einail: de@northyorkmoors-npa.gov.sk

Website www.moors.uk net

North York Moors National Park Authority

The Old Vicarage Bondgate Helmsley

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.

1. Applicant Name and Address

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

	MZ\$MZ\$First name: M.	Title: First name:
Last name	ATKINSON	Last name:
Company (optional):		Company (optional): CUSE GEAVE WILLIAM
Unit:	House number: 64 House suffix:	Unit: House House suffix:
House name:		House name:
Address 1:	IBURNDAUE LANE	Address 1: ZE MARKET PLACE
Address 2:	SLEIGHTS	Address 2:
Address 3:		Address 3:
Town:	WHITBY	Town: CUISBOROUGH
County:	NORTH YORKSMIRE	County: NORTH YORKSHIRE
Country:		Country:
ostcode:	YOZZ 5DP	Postcode: TS14 6HF
. Descri	ption of Proposed Works	
lease desc	ribe the proposed works:	
· <u>-                                     </u>	ZOPOJED REAR EXTEN	USION AND ALTERATIONS
· <u>-                                     </u>	ZOPOJED REAR EXTEN	ISION AND ALTERATIONS
- <del> </del>	ZOPOJED REAR EXTEN	ISION AND ALTERATIONS
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es building (es, please orks or use	or works already been carried out or use of land alread	y started?
as building (es, please	or works already been carried out or use of land alread state the date when building	y started?

	Existing NYM / 2009 (where applicable)	0708/FL Proposed	Not applicable	Don't Know applicable
Walls	DEESSED SALDSTONE	SAME		
Roof	CONCRETE DOUBLE POTING PHOTILES	PANTILES		
Windows	UPIL	UPVC		
Doors	TIMBER	UPIC &		
Boundary treatments (e.g. fences, walls)	VARIOUS	NYMNPA		
/ehicle access and nard-standing		13 001 2003		
ighting			M	
Others Olease specify)			Ø	
Yes, please state refero	cional information on submitted plan(s)/dences for the plan(s)/drawing(s)/design and $0.7 + 0.7$	nd access statement:	ent?	Yes 🗍 N
. Vehicle Parking				
Please provide inform	nation on the existing and proposed num			"
Type of Vehicle	Total Existing	Total proposed (including spaces retained)		fference spaces
Cars Light goods vehic	2	2		<u> </u>
public carrier vehic	cles			
Motorcycles  Disability space				
visability space:				
Cycle engage				
Cycle spaces Other (e.g. Bus)				

10. Materials

12. Foul Sewage	13. Assessment of Flood Risk							
Please state how foul sewage is to be disposed of:	Is the site within an area at risk of flooding? (Refer to the							
Mains sewer Cess pit	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 NYM	11.							
Package treatment plant Unknown	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.							
re you proposing to onnect to the existing drainage system? Yes No	Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No							
f Yes, please include the details of the existing system on the application drawings and state references for the	Will the proposal increase the flood risk elsewhere? Yes No Unknow n							
plan(s)/drawing(s):	How will surface water be disposed of?							
NYMNPA	Sustainable drainage system Existing watercourse							
1 9 CCT 2009	Soakaway Pond/lake							
	Main sewer Unknown							
4. Biodiversity and Geological Conservation	15. Existing Use							
there a reasonable likelihood of the following being affected	Please describe the current use of the site:							
Iversely or conserved and enhanced within the application site, or a land adjacent to or near the application site?  Protected and priority species:	DWELLING							
Yes, on the development site	Is the site currently vacant? Yes 7 No							
Yes, on land adjacent to or near the proposed development	Is the site currently vacant? Yes V No If Yes, please describe the last use of the site:							
☑ No								
Designated sites, important habitats or other biodiversity itures:								
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)							
<b></b> No	Does the proposal involve any of the following:  Land which is known to be contaminated?  Yes  No							
<sup>1</sup> eatures of geological conservation importance:	Land where contamination is							
Yes, on the development site	suspected for all or part of the site? Yes No							
Yes, on land adjacent to or near the proposed development	A proposed use that would be particularly vulnerable to the presence of contamination?  Yes Ves							
→ No	If you have answered Yes to any of the above, you will need to submit an appropriate contamination assessment.							
Trees and Hedges	17. Trade Effluent							
there trees or hedges on the	Does the proposal involve the need to							
posed development site? Yes V No	dispose of trade effluents or waste?							
Vor: Are there trees or hedges on land adjacent to the posed development site that could influence the elopment or might be important as part ne local landscape character?  Yes  No	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste							
ss to either or both of the above, you will need to provide a full Survey, with accompanying plan before your application can letermined. Your Local Planning Authority should make clear ts website what the survey should contain, in accordance with current 'BS5837: Trees in relation to construction - mmendations'.								

								NYM	1/	<u> 2</u> ۱	109	/	<u>U 7</u>	<u>U</u>	8. / 1	EL
18. Residential U Does your proposal in If Yes please complete	nclude	the a	rain, lo	ss or cl	change	e of use of	resider low:	ntial units? Yes	,	<b>Z</b> ^	40					
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Cluster flats					$\perp$		igsqcup	Cluster flats						<u> </u>		
Sheltered housing	旦							Sheltered housing			_ [					
Bedsit/studios								Bedsit/studios						<u></u>		
Unknown type					<u> </u>			Unknown type								
		Total	<b>is</b> (a + l	b+c+	· d + e	(f+g)=				Te	otals	(a + b	) + C +	-d+e	(f+g)=	
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	-	Total	s (a + l	)+c+	d+e	(+f+g)=				To	otals	(a + b	+ + + +	d + e	+f+g)=	
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Intermediate	Not knowr		Num 2	ber of		ooms Unknown	Total	Intermediate	Not know		1	Numb 2	per of		ooms Unknowr	
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Live-work units								Live-work units					ļ			1
Cluster flats								Cluster flats					ļ			
Sheltered housing								Sheltered housing								
Bedsit/studios								Bedsit/studios	J					[!		
Unknown tune			+					Unknown type	$\overline{}$					,		

Total proposed residential units (E + F + G + H)

Total net gain / loss of residential units

**Totals** (a + b + c + d + e + f + g) =

9. All Types of Development: Non-residential Floorspace																		
						use of non-re					Yes	<u> </u>	Z/N	0				
If yo	ou have answ	vered Yes to	the qu			ease add deta						·· · · · ·						
U	lse class/type	e of use	t 2	) ii	ting gross nternal oorspace are metres	to be lost	ss internal floorspace be lost by change of use or demolition (square metres)  Total gross internal floorspace pro floorspace pro (including chause)(square metres)			prop	osed ge of	osed internal floorspace he of following development						
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A5	<del>                                     </del>	takeaways		╢				+					+-					
B1 (a)		ner than A2) rch and	븯			<u></u>		-				···	<u> </u>			_		
B1 (b)	devel	opment		<b> </b>	,			_	F		N	<del>/M</del>	₽/	A_				
B1 (c)		ndustrial		<b> </b>				_	-			UCT					<u> </u>	
B2	<del></del>	industrial		<b> </b>				_			19	UCI	LUC					
	_	distribution		<u> </u>														
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C2	1	institutions																
D1		sidential utions																
D2	Assembly	and leisure																
THER	Please	specify																
	_																	
	To	otal																
	dition, for ho					stels, please a							oom	S				
Use lass	Type of use	Not applicable	Exist	of use	oms to be i or demolit	iost by change tion	ns pr :hang	s proposed (including langes of use)					Net additional rooms					
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	Residential I	ן ן																
ther	Hostels																	
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Exis	ting employ	rees								<u>equiv</u>	valent	<u> </u>	+					
Prop	osed emplo	yees						+										
		——————————————————————————————————————													_			
. Hou	rs of Ope	ning																
Please	state the ho	ours of open	ing fo	r each	non-reside	ential use pro	posed:											
	Use	М	onday	to Frie	day	Saturd	ay		Sunc Bank l						No	t kno	own	
													· · · · · · ·					
Site	Area																	
	te the site ar	ea in hectar	as (ha)	\														
	a. c. sice air	as in rectal	(TICI)	1														

23. Industrial or Commercial Proc	esses and Mad	hinery				-					
Please describe the activities and processes be carried out on the site and the end prod- plant, ventilation or air conditioning. Please type of machinery which may be installed o	which would ucts including include the in site:		NYM /	200	9 /	0	7 0	8	1	F L	
Is the proposal a waste management develo	opment? 🔲 Ye	es No	)								
If the answer is Yes, Please complete the fol	T" T		<del></del>		·	,					
	including	l capacity of the engineering su e for cover or re f solid waste or	rcharge and	d makir materia	ng no	anı	nual c	perati	ional	l throu	iximum ughput of treams:
Inert landfill					<del>_</del> ,	<b> </b>		<u> </u>			
Non-hazardous landfill				<del>-</del>							
Hazardous landfill			·			-					
Energy from waste incineration			<del></del>		_						
Other incineration			<del>-</del> -								
Landfill gas generation plant				<del>,_</del> .			-				
Pyrolysis/gasification		·	-	<del>_</del> _							
Metal recycling site											
Transfer stations				)	1	ΙΥΝ	NN	ΣΑ		$\dashv$	
Material recovery/recycling facilities (MRFs)		<del></del>					,				
Household civic amenity sites			<del></del>		-	<del>y O</del>	<del>CT 2</del>	999		+	
Open windrow composting		·			-					_	
In-vessel composting				t_							
Anaerobic digestion											4
Any combined mechanical, biological and/ or thermal treatment (MBT)		<del>-</del> -									
Sewage treatment works	7		· <u>-</u> · · · · · · · · · · · · · · · · · · ·								
Other treatment	≒∦				-						
lecycling facilities construction, demolition and excavation waste		<del></del>									——
Storage of waste	<b>≒</b> ∦		<u> </u>								
Other waste management	╡╟───		<del></del> <u></u> -		+						
Other developments	≒∦				-						
ease provide the maximum annual operation	그    nal throughput of	the following v	waste stream	ms.							
Municipal			- Jacobie Street								
Construction, demolition and exc	avation	-		<del></del>							
Commercial and industrial			<del></del> _								
Hazardous			<del>.</del>	-					··		
this is a landfill application you will need to p anning authority should make clear what inf	provide further inf ormation it requir	ormation befor es on its websi	e your app te.	lication	can b	e det	termir	ied. Y	our	waste	
. Hazardous Substances											
es the proposal involve the use or storage of	fany of						_				
From the following materials in the quantities stated	below? Yes	√No		lot app	licable						
es, please provide the amount of each subst	ance that is involv	red:									
Acrylonitrile (tonnes)	Ethylene oxide (	tonnes)			ĺ	Phos	gene	(tonn	es)		
Ammonia (tonnes)	drogen cyanide (	onnes)			Sulpho	ur die	oxide	(tonne	es)		
Bromine (tonnes)	Liquid oxygen (t	onnes)				ı	Flour	(tonne	<u>-</u> s)		
Chlorine (tonnes) Liquid	l petroleum gas (t	onnes)		Refi	neđ wł	nite s	ugar	(tonne	- es) [		
er:		Other:									
ount (kilograms):		Amount	(kilograms)	):							

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

25. Certificates (continued)					
^ Taum and Caumen Blan	CERTIFICA	TE OF OWNERSHIP	- CERTIFICATE D	Cortificate under	· Article 7
Town and Country Plan I certify/ The applicant certifies that:	ning (General)				<b>4</b>
<ul> <li>Certificate A cannot be issued for thi</li> <li>All reasonable steps have been taken</li> </ul>	is application	. names and addrage	NYM / 2009	who on the day?	1 days before the date of
this application, was the owner lown	ner is a person wit	th a freehold interest o	or leasehold interest	' with at least / year	rs left to run) of any part
of the land to which this application	relates, but I ha	ve/ the applicant has	been unable to do	so.	
The steps taken were:					
					·
Notice of the application has been publi	shed in the follo	wing newspaper	On the fo	llowing date (which	ch must not be earlier te of the application):
(circulating in the area where the land is	situated):	1.1.1 <u></u>	man 21 C	iays belove the dat	e of the application).
Signed - Applicant:		Or signed - Agent:			Date (DD/MM/YYYY):
Jigried Application	***	]			
		[]			
	ACDICIII	TURAL HOLDINGS	EDTIEICATE		
Town and Country Plans	ning (General D	evelopment Proced	lure)Order 1995 (	ertificate under /	Article 7
Agricultural Land Declaration - You Must (	Complete Either	A or B			
(A) None of the land to which the app Signed - Applicant:	dication relates	is, or is part 01, ari agr Or signed - Age <u>nt:</u>			Date (DD/MM/YYYY):
Signed Applicant.		Or signed Figure		-	
					19/10/09
B) I have/ The applicant has given th	e requisite notic	ce to every person of	her than myself/ th	ne applicant who, o	on the day21 days
before the date of this application, was a	tenant of an ag	ricultural holding on	all or part of the la	nd to which this a	pplication relates,
as listed below:					Date Notice Served
Name of Tenant		Add	ress		Date House Served
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igned - Applicant:		Or signed - Agent:			Date (DD/MM/YYYY):
			1442		
					<u> </u>
<ol><li>Planning Application Requir</li></ol>				F_:	to automit all
ease read the following checklist to mal formation required will result in your ap	ke sure you have	e sent all the information and deemed invalid. It w	tion in support of y ill not be consider	our proposai. Faii ed valid until all ini	ure to submit all formation required by
e Local Planning Authority has been sul	bmitted.				·
copies of a completed and dated applic	ation form:	Th Th	e correct fee:		M
		3 0	opies of a design a	and access stateme	ent: 🔽
copies of the plan which identifies the la		, 30	opies of the comp	eted, dated Article	e7 /
e application relates drawn to an identi ale and showing the direction of North:			rtificate (Agricultu		
•		. 30	opies of the comp	leted, dated	
copies of other plans and drawings or in ecessary to describe the subject of the a	ntormation	.ZZ ÖV	nership Certificate	(A, B, C, or D - as	applicable): 🕊
to describe the subject of the a					
7. Declaration					
ve hereby apply for planning permission	n/consent as de	scribed in this form a	nd the accompany	ing plans/drawing	s and additional
formation. gned - Applicant:	Or sings	ed - Agent:		Date (DD/MM/	YYYY) <del>.</del>
aried - Applicant:	Or sign	eu - Auch			(date cannot be
				119/10/	on pre-application)

28. Applicant Contact Details	29. Agent Contact Details
Telephone numbers	Telephone numbers
Country code: National number: Extension N number:	YM / 2009 / 0 7 0 8 / F L Extension 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	r other public land? Yes No
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)	Agent Applicant Other (if different from the agent/applicant's details)
If Other has been selected, please provide:	3 - 11
Contact name:	Telephone number:
TIM CLOSE	
Email address:	

NYMNPA

√8 OCT Z009

## **DESIGN AND ACCESS STATEMENT**

# FOR PROPOSED EXTENSION AND ALTERATIONS

TO

# No 64 IBURNDALE LANE, SLEIGHTS.

NYMNPA

### INTRODUCTION

The proposal involves a modification and extension to the existing rear porch to create a modest sized Garden Room, the alteration of a first floor dormer window to form a doorway and construction of a first floor / upper ground level balcony, and the alteration of the front elevation garage doorway.

The property is traditionally built in dressed sandstone with red concrete roman pantiles. The windows are a mix of timber and upvc casements.

The natural ground level rises significantly to the north and the north-end boundary with No 62 is earth retaining construction.

The existing garage is used as a domestic workshop and store. The width of the garage is impractical for housing a modest sized car.

#### **DESIGN**

The design of the proposed garden room incorporates wall sections of the existing porch and the extension is to be of matching coursed and dressed sandstone. The plan form has 45 deg splays with a west-end doorway. The proposed roof is a hipped form with red clay plain tiles and hip tiles. The proposal incorporates increased fenestration.

The design of the balcony merges with the upper ground level to the north and is to provide an upper leve seating area with access from the bedroom. This proposal does not overlook the adjacent property.

The front elevation garage door is narrow and has square coursed head rather than a head lintel. The proposal is to introduce a shallow arch with matching coursed stone and a glazed entrance frame to improve on the appearance of this element and to allow a high degree of natural daylight within.

#### **ACCESS**

The existing access to the property will remain, and the proposals will be in accordance with Part M of the Building Regulations.