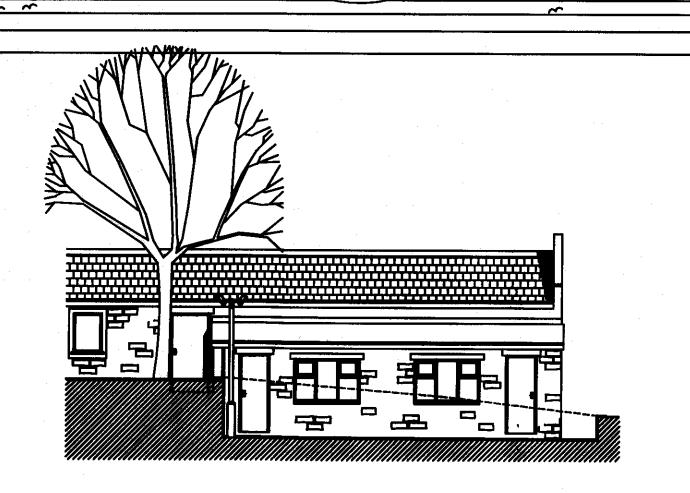


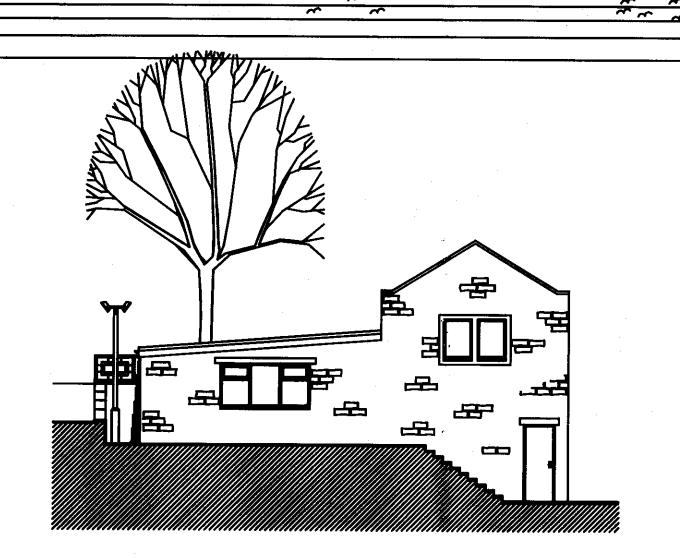
- DO NOT SCALE from this drawing. Only figured dimensions are to be taken from this drawing.
- hop drawings.

  The Contractor must report any discrepancies before commencing work. If this
- drusing exceeds the quantities taken in any way, the Technician is to be influence work is inflicted.

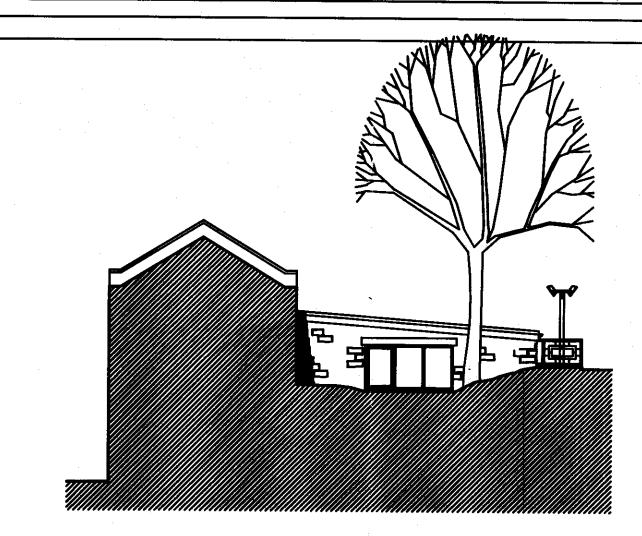
  Work within the Construction (Contra and Management) Residence 1994 to
- Work within The Construction (Design and Management) Regulations 1994 in no start until a Health & Safety Plan has been produced. This drawing is Copyrigi and must not be reproduced without consent of EHD Partnership Lid



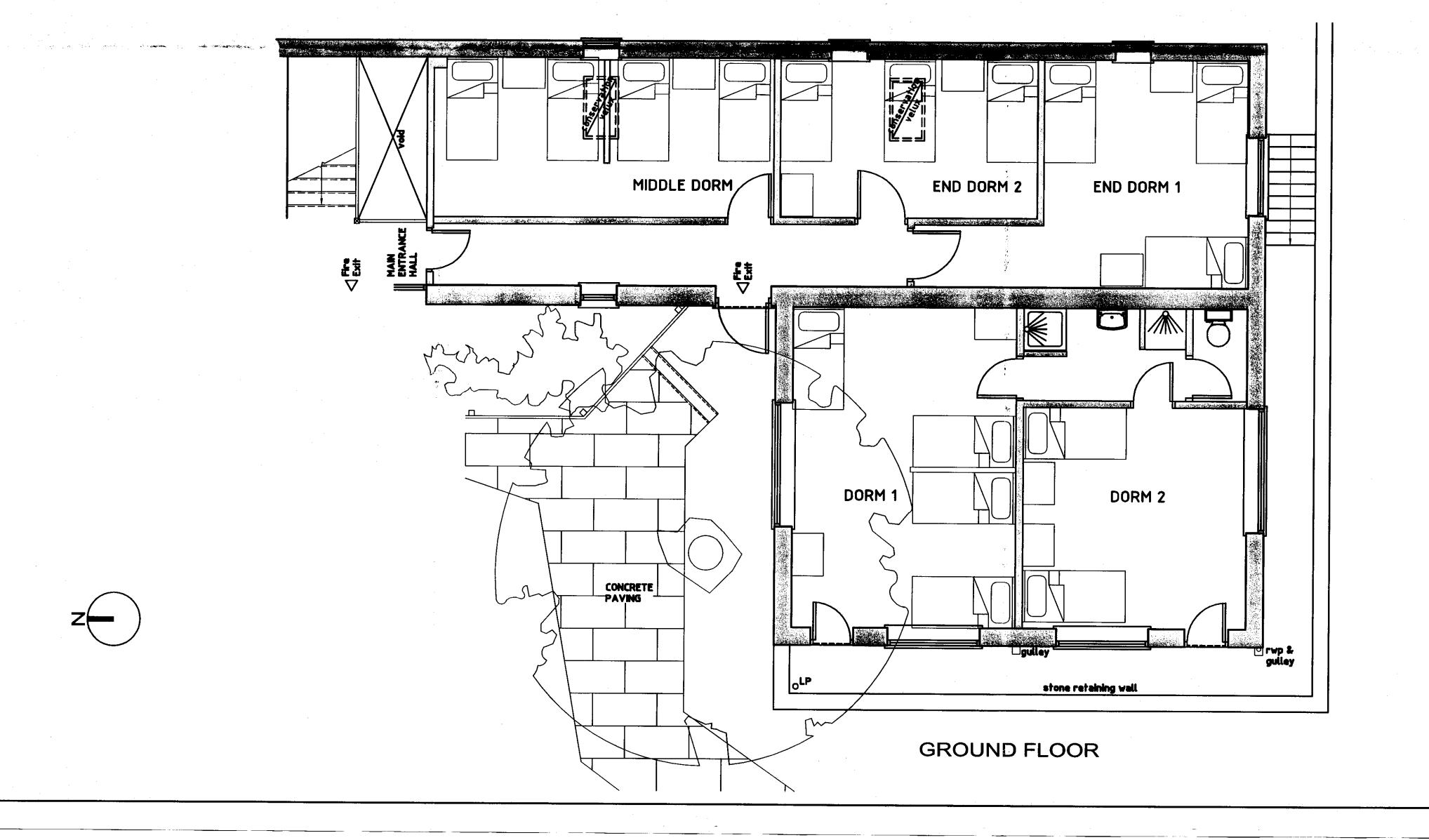


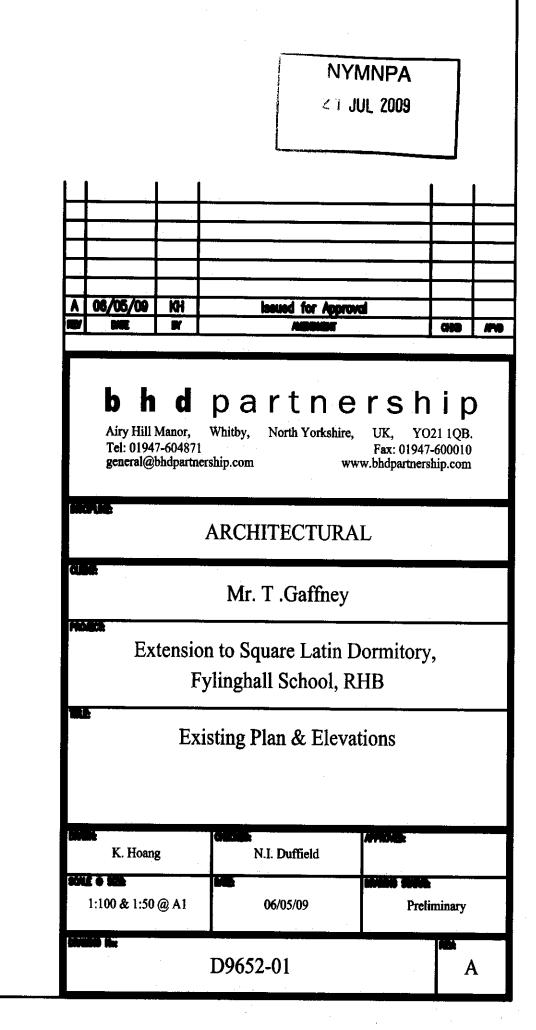


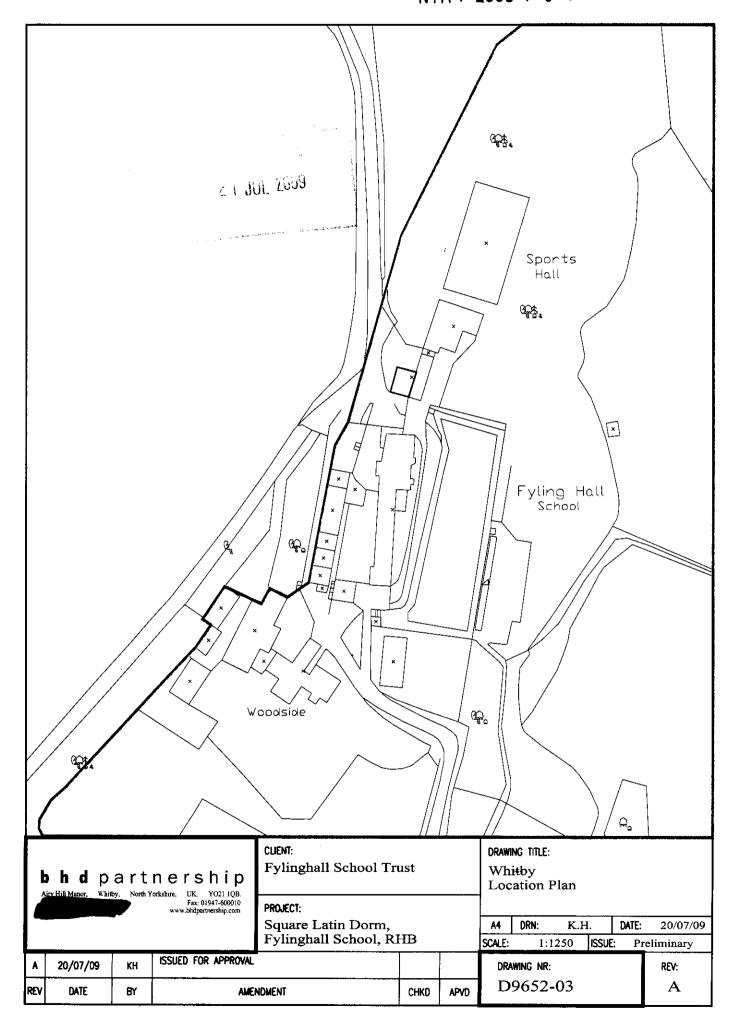
SOUTH FACING ELEVATION



NORTH FACING ELEVATION









NZ93685,04328

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 applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant	t Name, Address and Contact Details	3			
Title: Mr	First name: Ted	Surname: Gaffr	ney		
Company name	Fylinghall School Trust		Country Na	ational	Extension
Street address:	Fylinghall School			ımber	Number
		Telephone number:			
	Robin Hoods Bay	Mobile number:			
Town/City	Whitby				
County:	North Yorkshire	Fax number:			
Country:	UK	Email address:			
Postcode:	YO22 4QD				
	nt acting on behalf of the applicant?  The property of the applicant?	'es () No			
Title:	First Name: Kong	Surname: Hoan	g		
Company name:	BHD Partnership				
Street address:	Airy Hill Manor		Code Nur	ional nber	Extension Number
	Waterstead Lane	Telephone number:			
		Mobile number:			
Town/City	Whitby	Fax number:			
County:	North Yorkshire		<u> </u>		
Country:	United Kingdom	Email address:			
Postcode:	yo21 1qb				
3. Descripti	on of the Proposal				
	the proposed development including any change of				
First Floor Exten	sion and new stair access porch building to 'Squar	re Latin' Boy's Dorm	12 . 1. 2.	-1-1/5,1	J
Has the building	, work or change of use already started? C Ye	s 📵 No	21.401.		

4. Site Addı	ress D	etails			
Full postal addre	ess of th	e site (includin	g full postco	de where available)	Description:
House:	0		Suffix:		Square Latin Boy's Dormitory
House name:	Fyling I	iall School Trus	st Ltd		
Street address:					
	Robin F	loods Bay			
Town/City:	WHITE	/			
County:					
Postcode:	YO22 4	QD			
Description of lo (must be compl					
Easting:	[4	93683			
Northing:	اً ا	04305			
5. Pre-appl	ication	Advice			
			ight from th	a local authority ah	out this application?
					were given (this will help the authority to deal with this application
more efficiently		ule following ii	normation a	bodt the advice you	were given (and will help the authority to dear with this approach.
Officer name:					
Title: Ms	Firs	t name: Gill			Surname: Kleine
Reference:	L9	477-01			
Date (DD/MM/Y	YYY): 08	3/09/2008	(Must be	pre-application sul	omission)
Details of the p	re-applic	ation advice re	ceived:		
General apprais	al of pro	posed develop	ment sites.		
C Dadaatai		Mahida A	B-	ada and Bishi	o of Way
			_	ads and Right	
Is a new or alte	red vehi	cle access prop	osed to or f	rom the public high	way? 🔘 Yes 🌘 No
Is a new or alte	red pede	strian access p	proposed to	or from the public h	way? () Yes (© No
Are there any n	ew publi	c roads to be p	rovided with	nin the site? 🔘 Yo	es ( No
Are there any n	ew publi	c rights of way	to be provid	ded within or adjace	ent to the site? O Yes © No
Do the proposa	ls require	any diversion	s/extinguish	ments and/or creat	ion of rights of way? C Yes 6 No
T. Woods St		and Called	*1		
7. Waste St					
Do the plans in	corporate	areas to store	and aid the	collection of waste	? 🂽 Yes 🦳 No
If Yes, please p	rovide de	etails:			
As existing	ents hee	n made for the	senarate st	orage and collection	n of recyclable waste?
If Yes, please p			separate st	orage and concedion	TO TOCYCLADIC HASIC: (a) TOS (b) NO
As existing	OVIGE G				
8. Neighbo	ur and	Communi	v Consu	tation	
_				ommunity about the	e proposal? ( Yes ( No
nave you const	iitea you	r neighbours o	r the local to	minumey about the	proposal: ( res ( No
9. Authorit	y Emp	loyee/Men	ber		
With respect to					·
(b) an		member			
` '		nember of st an elected mer		Do any of these	statements apply to you? C Yes ( No
(3) 10					
10. Materia	ls				
, av, mutella			•		
Diagonal Control		tala di est. di			pe used externally (if applicable):

10. Materials (continued)	A1X/A4	/ 2000 / 5 / 6 9	/ 5 1 1 5
Walls - description:	NYM .	/ 2009 / 0 4 9 2	/ F L
Description of <i>existing</i> materials and finishes:  Natural Stone			
Description of <i>proposed</i> materials and finishes:			
Natural Stone			
Roof - description:			
Description of existing materials and finishes:			· · · · · · · · · · · · · · · · · · ·
Roofing felt			
Description of proposed materials and finishes:			
Slate tile			
Windows - description:			
Description of existing materials and finishes: White painted timber casements			
Description of <i>proposed</i> materials and finishes:			
White painted timber sliding sash			
Doors - description:			
Description of existing materials and finishes:			
Stained timber			
Description of proposed materials and finishes:			
Painted hardwood	L	an and	6 Ve= C **
Are you supplying additional information on sul			
If Yes, please state references for the plan(s)/o		acement:	
DAS9652-01-A Design & Access Statement. D9	105∠-U1-A, 9652-02-A		
Please provide information on the existing and	proposed number of on-site na	-kina enacec:	
Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
	Existing number	Total proposed (including spaces retained)	
	Existing number	Total proposed (including	
Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	spaces
Type of vehicle  12. Foul Sewage	Existing number of spaces	Total proposed (including spaces retained)	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer	existing number of spaces  of:  Package treatment plant	Total proposed (including spaces retained)	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank	Existing number of spaces	Total proposed (including spaces retained)	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer	existing number of spaces  of:  Package treatment plant	Total proposed (including spaces retained)	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank	existing number of spaces  of:  Package treatment plant  Cess pit	Total proposed (including spaces retained)  2 1 JUL 2009 Unknow	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing disposed.	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system? • Yes •	Total proposed (including spaces retained)  Z   Jiji 2009 Unknow	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing di  If Yes, please include the details of the existing	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system? • Yes •	Total proposed (including spaces retained)  Z   Jiji 2009 Unknow	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing di  If Yes, please include the details of the existing	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system? • Yes •	Total proposed (including spaces retained)  Z   Jiji 2009 Unknow	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing di  If Yes, please include the details of the existing	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system? • Yes •	Total proposed (including spaces retained)  Z   Jiji 2009 Unknow	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing di  If Yes, please include the details of the existing	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system?  Yes  g system on the application draw  Refer to the Environment Agency stan	Total proposed (including spaces retained)  2   Jiji 2009 Unknown wings and state references for the	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing di  If Yes, please include the details of the existing in/a  13. Assessment of Flood Risk  Is the site within an area at risk of flooding? (Flood Map showing flood zones 2 and 3 and co	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system? Yes  g system on the application draw  Refer to the Environment Agency stancements for information as nece	Total proposed (including spaces retained)  2   Jiji 2009 Unknown Wings and state references for the y's ding ssary.)  Yes  No	spaces
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Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing di  If Yes, please include the details of the existing in/a  13. Assessment of Flood Risk  Is the site within an area at risk of flooding? (Flood Map showing flood zones 2 and 3 and co advice and your local planning authority required if Yes, you will need to submit an appropriate its your proposal within 20 metres of a watercommunication.	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system? Yes  g system on the application drawns are the Environment Agency standers for information as necessification of the system of the system of the Environment Agency standers for information as necessification of the system of the Environment Agency standers for information as necessifications are the system of the Environment Agency standers for information as necessifications are the system of the Environment Agency standers for information as necessifications are the system of the syste	Total proposed (including spaces retained)  2   Jiji 2009 Unknown Wings and state references for the y's ding ssary.)  Yes  No er the risk to the proposed site.	spaces
Type of vehicle  12. Foul Sewage  Please state how foul sewage is to be disposed Mains sewer  Septic tank  Other  Are you proposing to connect to the existing did If Yes, please include the details of the existing In/a  13. Assessment of Flood Risk  Is the site within an area at risk of flooding? (Flood Map showing flood zones 2 and 3 and co advice and your local planning authority required If Yes, you will need to submit an appropriate Is your proposal within 20 metres of a watercome.	Existing number of spaces  of:  Package treatment plant  Cess pit  rainage system? Yes  g system on the application drawns are the Environment Agency standers for information as necessification of the system of the system of the Environment Agency standers for information as necessification of the system of the Environment Agency standers for information as necessifications are the system of the Environment Agency standers for information as necessifications are the system of the Environment Agency standers for information as necessifications are the system of the syste	Total proposed (including spaces retained)  2   Jiji 2009 Unknown  No C Unknown  wings and state references for the ding ssary.) C Yes No  er the risk to the proposed site.  k)? C Yes No	spaces
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		· · · · · · · · · · · · · · · · · · ·	<del></del>				
14. 1	Biodiversity and Geological	Conservation	j				
ulat a	ist in answering the following question ny important biodiversity or geological roposals.	ns refer to the guidance conservation features	notes for further in may be present or i	formation on w nearby and who	then there is a ether they are	a reasonable likelihoo likely to be affected	d by
Having within	referred to the guidance notes, is the the application site, OR on land adjace	ere a reasonable likeliho ent to or near the appli	ood of the following cation site:	being affected	adversely or o	conserved and enhan	ced
a) Pro	tected and priority species						
○ Ye	s, on the development site C Yes	s, on land adjacent to d	or near the proposed	d development	•	No	
b) Des	ignated sites, important habitats or ot	her biodiversity feature	!S				
C Ye	s, on the development site C Yes	s, on land adjacent to o	or near the proposed	d development	•	No	
c) Feat	tures of geological conservation import	tance					
○ Ye	s, on the development site C Yes	s, on land adjacent to o	r near the proposed	d development	•	No	
15. E	xisting Use			V			_
Please	describe the current use of the site:						
	Pormitory						
i .	- "ter"	No     ∴					
	he proposal involve any of the followin						
	hich is known to be contaminated?						
	here contamination is suspected for all			<b>.</b>			
	osed use that would be particularly vul <b>ation advice</b>	inerable to the presence	e of contamination?	(∵Yes (⊕	No		
If you I	have said Yes to any of the above, you	ı will need to submit an	appropriate contan	nination assess	ment.		
16. T	rees and Hedges				73.70		
Are the	re trees or hedges on the proposed de	evelopment site?	(es 🕞 No				
9	: Are there trees or hedges on land ad		***	ast could			
Influenc	ce the development or might be impor	tant as part of the local	i landscape characte	er? C	Yes 💽 No		
If Yes to	o either or both of the above, you will ned. Your Local Planning Authority sho	need to provide a full T	ree Survey with acc	companying pla	n before your	application can be	
'BS5837	7: Trees in relation to construction - Re	ecommendations'	vebsite what the su	vey snould cor	itain, in accor	dance with the currei	nt
17. T	rade Effluent						=
					en e e e e e e e e e e e e e e e e e e	, животи ф	
Does a	e proposal involve the need to dispose	e or trade emilients or w	/aste? ()	es 📵 No			
18. R	esidential Units		6.0	و إند لرا	UL ZUUB		_
Door ve	nur proposal include the sein output of		COCCADITY	410	OF 7003	- Parties	
Does yo	our proposal include the gain or loss of	residential units? (	Yes 🖲 No				
19. A	ll Types of Development: No	on-residential Flo	orspace			The second secon	_
	our proposal involve the loss, gain or c		<del>-</del>	)	<b>.</b>		
·		1		<u> </u>	○ No	·••·	
		Existing gross internal	Gross internal floorspace		gross new I floorspace	Net additional gros	
	Use class/type of use	floorspace	be lost by change use or demolitie	e of propose	ed (including les of use)	internal floorspac following developme	ent
		(square metres)	(square metres		re metres)	(square metres)	
A1	Net Tradable Area					·	
A2	Financial and professional services						0.0
А3	Restaurants and cafes						0.0
A4	Drinking estabishments						0.0
AS	Hot food takeaways						0.0
B1 (a)	Office (other than A2)						0.0
B1 (b)	Research and development	<del>-</del>					0.0
B1 (c)	Light industrial		<del></del>	<del>-  </del>	<del> </del>		0.0

В2

В8

General industrial

Storage or distribution

0.0

0.0

19. All Types o	f Develop	ment: N	on-re	esidential Fl	oorspa	ce (conti	nued)			
T	halls of resid	• • • • • • • • • • • • • • • • • • • •		59.0	r		<del></del>	70.2		70.2
C2 Reside	ntial institutio	ins								0.0
D1 Non-resid	dential institu	tions								0.0
D2 Assem	ibly and leisui	re						·		0.0
Other								0.0		
Other										
	Total			59.0		0	.0	70.2		70.2
For hotels, residential	nstitutions ar	nd hostels,	please	additionally indi	cate the	oss or gain o	f rooms:			
Use Class	Types o	f use		sting rooms to be			rooms proposed ng changes of use)	N	let additional	rooms
C1	Hote	ls		0			0		0	···· · · · ·
C2	Residential in	nstitutions		0			2		2	
Other	<b>-</b>			0			0		0	
Other	**									
20. Employment										
If known, please comp	lete the follow	vina inform	ation r	regarding employ	eec.					
, , , , , , , , , , , , , , , , , , , ,	1	Full-time		Part-time			Equivalent number o	of full-	-time	
Existing employ	Existing employees 0			0			0		III-LITTE	
	Proposed employees 0			0			0			
21. Hours of Ope				·····			-		-	
If known, please state	_		each I			sed:	Condey and D	- ale 14	مرحدادا	No.
Use Start Time		d Time		Satu Start Time		Time	Sunday and Ba Start Time		ind Time	Not Known
C1										
22. Site Area	,					8-3	1 / B / Z 15 11 15 / B	- 14		
What is the site area?	62.00						YMNYA			
	62.00	sq.met	res			21	JUL 2009			
23. Industrial or	Commerc	ial Proc	esse	s and Machi	пегу					
Please describe the act	ivities and pro	ocesses wh	ich wo	uld be carried ou	t on the	ite and the	end products including	g plan	nt, ventilation	or air
conditioning. Please inc	iude the type	or machin	ery wn	iich may be insta	lled on si	te:				·
Is the proposal for a wa	aste manager	nent devel	pmen	t? C	Yes (	` No				
24. Hazardous S	ubstances	3								
Is any hazardous waste	involved in t	he proposa	il?	C Yes   No						
25. Site Visit				·						
Can the site be seen fro	om a public ro	oad, public	footpa	th. bridleway or	other pul	lic land?	Yes 🙃 No			
If the planning authorit								ease s	elect only one	<u>.</u> )
	The applican	_				,	, (* 10			-,
		****								
							· · · · · · · · · · · · · · · · · · ·			

	Agricultural Holdi	
	•	rocedure) Order 1995 Certificate under Article 7
Agricultural Land Declaration - Yo  (A) None of the land to which the	application relates is, or is part of an a	gricultural holding.
(B) I have/The applicant has giver the date of this application, was a below:	n the requisite notice to every person of tenant of an agricultural holding on all	ther than myself/the applicant who, on the day 21 days before or part of the land to which this application relates, as listed
Title: Mr First Name: I	3HD	Surname: Partnership
Person role: Agent	Declaration date: 20/07/2009	Declaration Made

2 1 JUL 2009

2 1 JUL 2009

## **DESIGN AND ACCESS STATEMENT**

First Floor Extension to Boy's Latin Dorm, Fylinghall School, Whitby

**FOR** 

**Fylinghall School** 

Job No: 9652



imaginative architecture + engineering design

partnership

Address:

Airy Hill Manor,

Whitby, North Yorkshire,

YO21 1QB

Tel: Fax:

Email:





## 1.0 DESIGN

#### 1.1 Context

Fylinghall is a Co-Educational independent School situation approx 1½ miles from Robin Hoods Bay and 6 miles from Whitby. The School was originally founded in 1923 and continued as an asset to this rural area ever since.

This document supports the Planning and Listed Building Applications made on behalf of Fylinghall for additional classroom accommodation.

# 2.0 SITE AND CONTEXT

## 2.1 The Building

The subject building lies close to the western edge of the site and forms part of the boy's dormitory. It is single storey stone building built within the last 50 years, with a mono pitch felt roof. Due to the sloping nature of the site it is partly dug into the ground to the north, and the western side is surrounded by retaining wall.

#### 2.2 Opportunity

Due to the requirement to provide all students with single beds instead of shared bunks, the school needs significant additional space to full fill this commitment. A number of options have been considered, and the most economical route appears to be extension or refurbishment to the existing building stock.

## 2.3 General Proposals

The development comprises of a first floor extension to the existing building known as the 'Latin Dorm'. There would also be the need for a smaller ancillary side extension to north side to provide stair access to both the ground and first floors from the main dormitory building.

#### 2.4 Policies

The proposals are likely to be considered in the context and sprint of Local Plan Policies: -

BE1 BE3 BE4 - The Built Environment

E2 - Economy

C3 - Community Facilities

27 JUL 2009

3.0 **DESIGN** 

# 3.1 Selection

Primary consideration is given to the effect on the traditionally constructed subject building and also the setting of Fylinghall School in general.

The pressure to create additional dormitory space is very strong with a variety of options viewed. However utilising an existing building is usually the best option with the least effect on the surrounding area and minimal impact on visual amenity from within or without the site.

# 3.2 Appearance

The first floor extension will be the major element of the scheme. The pitch will be identical to the existing adjacent two storey building, with stone verge copings. The roof will be covered using slate tiles to match the existing, flashed with lead to the copings and bedded on mortar at eaves.

The walls will be constructed in local sand stone to match the existing walls. Existing windows will be replaced with painted timber sliding sash with stone cills and headers to give a more traditional appearance to the elevations.

## 3.3 <u>Internal Layout</u>

See drawing D9652-02-A for details of the internal layout. Generally each floor will comprise two separate dorms with space for up to 4 beds in each. Each floor will have a shared toilet and washroom, and will have a fire separated corridor to new stairwell and exit. The intention is to combine the exit from the dorm with exit from the main building for safe fire exit and security purposes.

## 3.4 Landscaping

Due to the sloping nature of the site, there will be a need for significant retaining works to north side of building for the stair access to the ground floor. This will require the removal of an existing tree to the north-west corner of the site. Necessary precautions will be undertaken to ensure that there is minimal impact on the existing building foundations.

#### 4.0 Access

#### 4.1 General

Existing access points to the building will be blocked up so that there is only a single access from the main boy's dormitory which will enhance security and simplify the escape route from the building.

DAS9652-01-A

Access to the both floors will be provided will be provided by a split landing ambulant staircase complying with part M of the building regulations.

Z 7 JUL 2009

DAS9652-01-A