

Plate 45, *90:* building 2 the school rebuild of 1900, general oblique view of the Southwest Elevation from the south

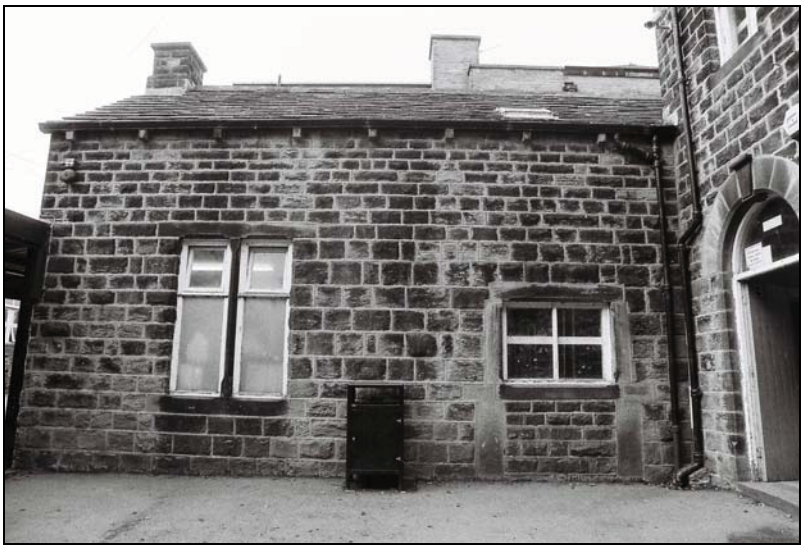


Plate 46, 92*:* building 2 the original stable, view of the *Northeast Elevation*, from the northeast



Plate 47,*124*: building 2, general view of the *Northwest Elevation*, from the north



Plate 48, *188: room* 2/0/4, view of the decorative cast iron newel post and iron balusters, rom the southwest



Plate 49, *137: room* 2/0/6, view of the blocked doorway, from the northeast



Plate 50,*194*: general view, from the southwest



Plate 51, *167*: building 3, external, oblique view of the front *Southeast Elevation*, from the south



Plate 52, *143*: building 3, view of the central doorway to the Fulford Building, from the southeast



Plate 53, *133*: building 3, view of the western half of the front SE elevation, from the southeast

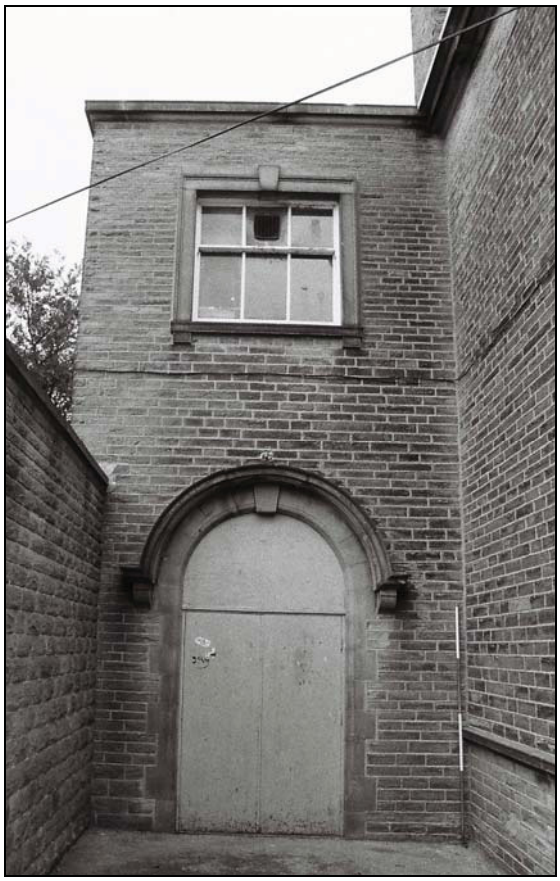


Plate 54, *168*: building 3, view of the south eastern entrance, with arched doorway, from the south southeast



Plate 55, *170*: building3, view of the *Southwest Elevation*, from the southwest



Plate 56, *171*: building 3, oblique view of the SW elevation, from the northwest



Plate 57, *175*: building 3, view of the northwest elevation (central section), from the northwest



Plate 58, *176*: building 3, view of the northwest elevation (eastern section), from the northwest

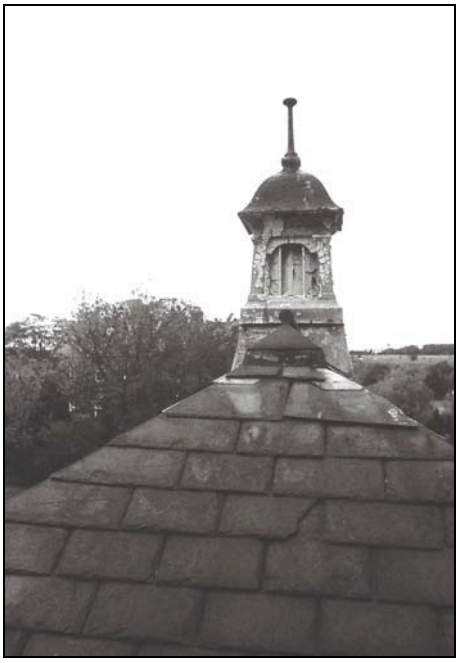


Plate 59, *327*: building 3, view of the former *Kitchen's* decorative roof ventilator, from the southeast



Plate 60, *178*: building 3, oblique view of the Northeast Elevation, from the north



Plate 61, *149*: room 3/-1/1, detail of the brown tiles to the entrance hall, from the northwest

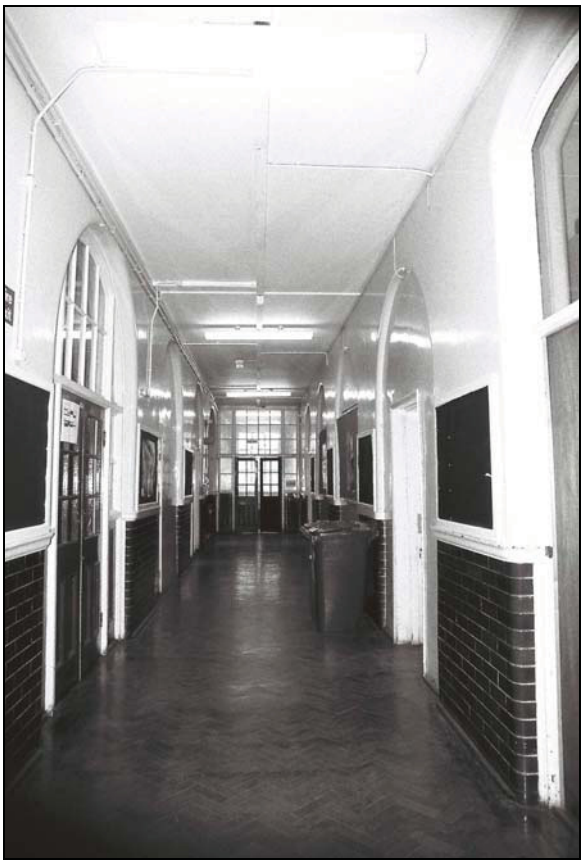


Plate 62, *152*: room 3/0/2, general view, from the northwest



Plate 63, *162*: room 3/0/7, general view, from the east



Plate 64, *224*: room 3/0/8, view of the double doors into the former *Library* (Room 8), from the east



Plate 65, *166*: room 3/0/8, view of the ceiling with the decorative scrolls to the transverse beams, from the southwest



Plate 66, 226: room 3/0/11, oblique view of the corridor's south wall, from the north



Plate 67, *273*: room 3/0/26, view of the northwest staircase with the flight to the first floor, from the east southeast



Plate 68, *270*: room 3/1/29, general view of the *Classroom,* from the north



Plate 69, 326: room 3/1/44, detail of the corner fireplace, from the northwest



Plate 70, *203*: room 3/-1/60, view of the northwest staircase at basement level, from the north

Appendix 1: Written Scheme of Investigation

CS Archaeology
October 2010

PROJECT DESIGN
FOR AN ARCHAEOLOGICAL BUILDING RECORD AT PPENISTONE GRAMMAR SCHOOL, PENISTONE, SOUTH YORKSHIRE

CS Archaeology

October 2010

0 SUMMARY

0.1 This Project Design (PD) is in response to a condition on Planning Permission by South Yorkshire County Council, associated with the proposed renovation/demolition of the historic buildings at Penistone Grammar School, Penistone, South Yorkshire.

0.2 This PD proposes the recording of the school's standing historic buildings; Weirfield House and stables and the Fulford Building (Figure 1).

0.3 The results from these archaeological works will provide an archaeological record of all the historic buildings within their local context.

1 INTRODUCTION

1.1 Details

1.1.1 *Site Name:* Penistone Grammar School

1.1.2 *Location:* Huddersfield Road, Penistone, South Yorkshire

1.1.3 *Grid reference:* SE 2425 0412 (centre)

1.1.4 *Area of Historic School (hectares):* 1.485

1.1.5 *Purpose of Record:* To record the PDA's historic buildings prior to renovation.

1.2 Archaeological Background

1.2.1 Weirfield House is an internally modified example of a Victorian house set in the countryside. It was built at the peak of the Victorian housing boom c.1875 and was situated at a discrete distance north of Penistone Union Workhouse, later called the Netherfield Annexe. After less than 20 years the house was bought and converted into Penistone's Grammar School. This involved extensive modifications to the original house as well as a series of new purpose built educational buildings that date up to the 1960s.

1.2.2 In 1874 an acre of land, between the Huddersfield Road and Scout Dam, was annexed and leased by Walter Spencer-Stanhope to a Dr Watson for 99 years. Construction appears to have been carried out straight away, and by 1879, Weirfield House, occupied by Dr Watson, was noted in the local trade directories. By 1882 after mortgaging Weirfield House, the Watson family had emigrated to Canada and the house was sold for £1500 by W Spencer Stanhope to the trustees of the Penistone Grammar School. Weirfield House then became the Grammar School's new site.

1.2.3 South Yorks HER does not record any sites or findspots within the site, and this was confirmed by ARCUS in 2007. Other archaeological interventions have included a Desk-based Assessment and Rapid Buildings Appraisal of the entire school (ARCUS 2007). In 2008, CS Archaeology undertook the Building Record of Netherfield Annexe.

1.3 Planning Background

1.3.1 This PD represents a summary of the broad archaeological requirements to mitigate the impact of the renovation work on the historic buildings within the PDA. This is in accordance with local plan policies and the National Planning Policy Guidance, PPS 5 (2009). This project design has been written in advance of a forthcoming planning application and is to satisfy anticipated conditions on planning consent. This entails the production of a building record of Penistone Grammar School's historic buildings, these will be set within their local context.

1.3.1 Barnsley Council are the Local Planning Authority, but are advised by South Yorkshire Archaeology Service (SYAS) at Sheffield.

2 OBJECTIVES

2.1 To identify and objectively record by means of photographs and annotated measured drawings and significant evidence for the original and subsequent historical form and functions of the farmstead all the historic buildings within the PDA. The buildings will be analysed and interpreted as an integrated system that was intended to perform a specialised function. CS Archaeology will particular attention, as far as is possible to reconstructing the historical plan, form, layout and circulation/process flows through the farmstead. And the final report in the public domain by depositing it with SYAS's historic environment record in Sheffield.

3 METHODOLOGY

3.1 Written Record

3.1.1 CS Archaeology will carefully examine all parts of each building prior to the commencement of the drawn and photographic record, in order to identify all features relevant to its original use and to obtain an overview of the development of the building and of the site as a whole. As part of this exercise, CS Archaeology will produce written observations (e.g. on phasing; on building function) sufficient to permit the preparation of a report on the structure. This process will include the completion of Room Data Sheets for each room or discrete internal space within the volume of the structure. The crucial requirement is that each room will be examined individually, that the results of that examination will be noted in a systematic fashion, and that these objective observations will be used to inform an analytical interpretation of the overall development and operation of the school buildings

3.2 Drawn Record

3.2.1 The drawn record will based upon existing survey plans which will be adapted and annotated and will comprise of:

- floor plans of each building;

Drawings will be made at an appropriate floating scale, which maximises the drawing size for clarity. The structures will be recorded as existing, but a clear distinction will be made on the final drawings between surviving as-built features and all material introduced in the structure during the late 20th-century.

3.2.2 *Scope of the Record*. All features of archaeological and architectural interest identified during the process of appraisal will be incorporated into, and clearly identified in, the final drawn record. Typically, items of interest would include:

- roof trusses including removed ones)
- roof line scars
- joist holes
- mason marks

This list will not be treated as exhaustive. CS Archaeology will also identify and note:

- any significant changes in construction material – this is intended to include significant changes in stone/brick type and size ;
- any blocked, altered or introduced openings;
- evidence for phasing, and for historical additions or alterations to the building.

3.2.3 *Dimensional accuracy* will accord with the normal requirements of the English Heritage Architecture and Survey Branch (at 1:20, measurements will be accurate to at least 10mm; at 1:50, to at least 20mm; at 1:100, to at least 50mm). Major features such as changes in structural material may be indicated in outline. The recording of individual stones or stone courses is not required unless greater detail is needed in order to adequately represent a particular feature of interest.

3.2.4 *Drawing method*. The survey will be use recently prepared plans, cross sections and elevations. Additional architectural and detail will be appended, in accordance with national guidelines[1], drawings executed on site will be made either on polyester-based film (minimum thickness 150 microns) with polymer-bonded leads of an appropriate thickness and density, or on acid-free or rag paper. If finished drawings are generated by means of CAD or a similar proven graphics package, CS Archaeology will ensure that the software employed is sufficiently advanced to provide different line-weight (point-size); this feature will then be used to articulate the depth of the drawings. This will enable a well-modelled and clear drawing to be produced; ambiguous flat-line drawings will be avoided. Drawing conventions will conform to English Heritage guidelines as laid out in English Heritage 2006, *Understanding Historic Buildings – a guide to good recording practice*.

3.3 Photographic Record

3.3.1 *External photographs* will be made of all elevations of each historic building, from vantage points as nearly parallel to the elevation being photographed as is possible within the constraints of the site. CS Archaeology will ensure that all visible elements of each elevation are recorded photographically; this may require photographs from a number of vantage points without the constraints of scaffolding. A general external photographic record will also be made which includes a number of oblique general views of the buildings from all sides, showing them and the complex as a whole in their setting. In addition, a 35mm general colour-slide survey of the buildings will also be provided (using a variety of wide-angle, medium and long-distance lenses). While it is not necessary to duplicate every black-and-white shot, the colour record will be sufficiently comprehensive to provide a good picture of the form and general appearance of the complex and of the individual structures.

3.3.2 *Internal photographs* will be made of each building. General views will be taken of *each room* or discrete internal space from a sufficient number of vantage points to adequately record the form, general appearance and manner of construction of each area photographed. In areas which are wholly modern in appearance, character and materials, a single shot to record current appearance will suffice.

3.3.3 *Detailed photographs*, In addition, detailed record shots will be made of all individual elements noted in section 6.4.3 above. Elements for which multiple examples exist (e.g.

each type of roof truss, column or window frame) may be recorded by means of a single representative illustration.

3.3.4 *Equipment*. General and detailed photographs will be taken with a combination of medium format and 35mm cameras using a tripod. CS Archaeology has proven expertise in this type of work. Any detail photographs of structural elements will, if possible, be taken with a camera with perspective control. All photographs will contain a graduated photographic scale of appropriate dimensions.

3.3.5 *Film stock*. All record photographs will be black and white, using conventional silver-based film only, Ilford HP5, or Delta 400.

3.3.6 *Printing*, Record photographs will be printed at 6" x 4" and medium format photographs at 10" x 6", on to proven archivally stable paper. Bracketed shots of identical viewpoints will be reproduced, but all viewpoints will be represented within the report.

3.3.7 *Documentation,* a photographic register detailing (as a minimum) location, direction and subject of shot will accompany the photographic record; a separate photographic register will be supplied for colour slides. The positions and direction of each photograph will be noted on a copy of the building plan, which will also be marked with a north pointer; separate plans will be annotated for each floor of each building

3.4 Site Monitoring

3.4.1 SYAS will be responsible for monitoring the evaluation. A minimum of one week's notice of the start of the field work will be given by CS Archaeology to the SYAS so that arrangements for monitoring can be made.

3.5 Health and Safety

3.5.1 CS Archaeology will operate with due regard to health and safety and a copy of the risk assessment will be sent for approval to the archaeological monitor (SYAS).

3.6 Post –Recording Work and Report Preparation

3.6.1 The preparation of the report will follow the guidelines published by the institute of Field Archaeology.

3.6.2 The report will include as a minimum:

- non-technical summary;
- introductory statement;
- aims and purpose of the project;
- methodology;
- an objective summary statement of results;
- conclusion;
- supporting illustrations at appropriate scales tied into the Ordnance Datum;
- illustrative plates of key/representative features;
- supporting data – tabulated or in appendices, including photographic registers;

- index to the archive with confirmation of the archive transfer arrangements;
- references;
- a copy of the Oasis form;
- a copy of this report (PD) as an appendix to the final report.

3.7.1 *Archive Deposition*, arrangements have been made with Barnsley Metropolitan Borough Council – Archives and the archive will be deposited in accordance with their deposition and archiving standards.

3.7.2 At the start of the project an Oasis online record will be initiated and key fields completed on Details, Location and Creators forms. All parts of the Oasis online form will be completed for submission to the HER. This will include an uploaded. pdf version of the entire report (a paper copy will also be included with the archive).

3.7.3 Once fieldwork has been completed SYAS will be consulted so that the results of the building record can be approved before any development work takes place.

3.7 Report Submission

3.7.4 Upon completion of the field work a full report will be produced and copies submitted to the client, the client's agent, and SYAS (Mr. A Lines). As a minimum, a summary or interim statement will be produced 6 weeks after completion of the fieldwork, and a full report within 6 months.

3.7.2 A summary report of an appropriate length, accompanied by illustrations, will be prepared and submitted in digital format (word/jpg >300dpi), for publication in *Archaeology in South Yorkshire*.

3.9 Publicity

3.9.1 Provision will be made for publicising the results of the work locally, and an OASIS form will be completed for the project.

3.9.2 CS Archaeology is aware that this work may lead to further archaeological dissemination.

3.10 References

ARCUS 2007, Archaeological Desk-Based Assessment and Rapid Buildings Appraisal of Penistone Grammar School, Huddersfield Road, Penistone, Barnsley. *U*npublished client report

English Heritage 2006, *Understanding Historic Buildings – a guide to good recording practice*, 7.1.1ff

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Appendix 2: Archive Index

PHOTOGRAPHIC REGISTER A: *35mm Black and White Film (Ilford Delta 400 Professional and Ilford HP5) and digital photographs (indexed by photographic position No.)*

Photo. Position	Film/ Frame No.	Plate	Location Blg/Floor/Rm.	Description	From
1	1/36		1/-1/1	General view with the cellar steps and blocked window to the north wall	SE
2	1/35		1/-1/1	View towards the wine cellar (Rm. 2)	NNW
3	1/34	**22**	1/-1/2	View of the storage shelves to the east wall	NW
4	1/33	**23**	1/-1/2	View of the wine cellar door with strap hinges, latch and internal lock	SSE
5	1/32		1/-1/3	General view towards the SE corner with the supported central beam	NW
6	1/31		1/-1/3	General view towards the SW corner with the supported central beam	NE
7	1/30		1/-1/3	General view towards the NW corner with the supported central beam	SE
8	1/29		1/-1/3	General view towards the north wall with the projecting foundation for the above chimney breast	SW
9	1/28		1/-1/3	Detail of the window (1 of 2) to the south wall	NNW
10	1/0/27	**34**	1/0/9	General view	SSE
11	1/26		1/0/9	View across the landing to the cellar towards the 6 panelled door into the *Entrance Hall* (Rm. 5)	WSW
12	1/25		1/0/5	General view of the principal staircase	SSE
13	1/24	**25**	1/0/5	Oblique view of the principal staircase	SE
14	1/23-22	**26**	1/0/5	Oblique view of a 4 panelled door (leading to Room 7)	WNW
15	1/21-20	**29**	1/0/5	Oblique view of a 6 panelled door (leading to Room 6)	NW
16	1/19		1/0/5	General view towards the lobby door with porch beyond	NNW
17	1/18		1/0/5a	View of the arched door with moulded square headed surround	NNW
18	1/17-16	**30**	1/0/7	General view	ESE
19	1/15		1/0/7	General view	W
20	1/14		1/0/7	General view	NE
21	1/13		1/0/7	Detail view of the ornate radiator	NNE
22	1/12		1/0/6	General view towards the west wall	NE
23	1/11	**28**	1/0/6	General view	WNW
24	1/10-9	**27**	1/0/6	Detail of the ornate fireplace to the centre of the south wall	NNW
25	1/8	**31**	1/0/8	General view	SW
26	1/7		1/0/8	General view	SE
27	1/6-5	**33**	1/0/8	View of the serving hatch [1] to the north wall	SSE
28	1/4-3	**32**	1/0/8	Oblique view of the stone fireplace	SW

29	1/2		1/0/10	General view	SE
30	1/1	**35**	1/0/10	General view	NE
31	2/36		1/0/10	General view with the canted window to the south wall	NNW
32	2/35	**36**	1/0/10	Detail of the marble fireplace to the west wall	E
33	2/34		1/0/10	General view	SSW
34	2/33		1/0/10	View of the Canted window	NNW
35	2/32		1/0/11	View of the blocked doorway	SE
36	2/31		1/0/11	General view	SE
37	2/30		1/0/11	General view	S
38	2/29		1/0/11	General view	NNW
39	2/28	**39**	1/0/11	View of the fitted cupboards	NW
40	2/27		1/0/12	View of the dog-leg staircase	WSW
41	2/26		1/0/12	General view	NNW
42	2/25		1/0/12	General view	WSW
43	2/24		1/0/12	General view	SSW
44	2/23		1/0/14	General view	SSE
45	2/22		1/1/29	General view	NNE
46	2/21		1/1/29	General view	SW
47	2/20		1/1/29	General view of the west wall	SE
48	2/19		1/1/27	General view	NW
49	2/18		1/1/27	General view	SW
50	2/17	**42**	1/1/28	Oblique view of the staircase (first floor landing)	NW
51	2/16	**37**	1/1/18	Oblique view of the principal staircase (first floor landing)	SSW
52	2/15		1/1/18	view of the principal staircase (first floor landing)	SSE
53	2/14		1/1/20	General view	WSW
54	2/13		1/1/20	General view	ENE
55	2/12	**39**	1/1/21	General view	NE
56	2/11		1/1/21	General view	SW
57	2/10		1/1/21	General view	NW
58	2/9		1/1/19	General view	ENE
59	2/8		1/1/19	General view	WSW
60	2/7		1/1/22	View of the communicating door to room 21	NW
61	2/6		1/1/23	General view	SW
62	2/5-4		1/1/25	General view	SW
63	2/3	**40**	1/1/24	General view with the 2-light window	N
64	2/2		1/1/24	General view towards the door	SE
65	2/1		1/1/24	View of the ceiling with exposed roof truss	NW
66	3/36		1/1/26	General view	SE
67	3/35		1/1/26	General view	NW
68	3/34		1/2/30	General view	N
69	3/33		1/2/20	General view towards the doorway	SSE
70	3/32	**43**	1/2/31	View of the slate header tank	W
71	3/31		1/2/40	General view of the roof	WSW
72	3/30		1/2/40	View of the light-well	ENE
73	3/29		1/2/40	View of the bell pull board	WSW
74	3/28		1/2/34	General view	

Photo. Position	Film/ Frame No.	Plate No.	Location, /Room	Description	From
75	3/27		1/2/34	General view	SW
76	3/26		1/2/32	View across the landing through to the Room 35, NB the transverse tie-beam.	SSE
77	3/25		1/2/32	View of the timber staircase down to the first floor landing	ENE
78	3/24		1/2/35	General view	NW
79	3/23		1/2/35	General view	E
80	3/22		1/2/36	General view	SSE
81	3/21		1/2/36	General view of the inserted early 20th century toilet , basin and bath (not shown)	NE
82	3/20		1/2/37	General view	SW
83	3/19		1/2/37	General view	SE
84	3/18		1/2/41	General view	SW
85	3/17		1/2/42	General view	NW
86	3/16		1/2/41-42	View of the purlin/chimney arrangement	W
87	3/15		1/2/33	General view	SSE
88	3/14		1/2/33	General view	SSE
89	3/13		1/1/28	Detail of he balustrades	WSW
90	3/12-11	**45**	2 - Ext.	General oblique view of the Southwest Elevation	S
91	3/10		2 - Ext.	View of the arched doorway with date stone '1903'	SSE
92	3/9	**46**	2 - Ext.	View of the Northeast Elevation	NE
93	3/8	**21**	2 - Ext.	View of the gabled extension, 'garage' and Northwest Elevation of the West Wing	NW
94	3/7		1/0/16	General view	NNE
95	3/6		1/0/16	General view	WSW
96	3/5-4	**44**	2 – Ext.	General view with the two first floor windows	SE
97	3/3		1 – Ext.	General view with the inserted above eaves dormers and the reduced chimney	NW
98	3/2		1 – Ext.	View of the external doorway to the gabled extension	SSE
99	3/1	**16**	1 – Ext.	Detail of the inscription with the school motto	NW
100	4/36		1 – Ext.	Obscured view of the SW elevation	SSE
101	4/35		1 – Ext.	Oblique view of the front SE Elevation	S
102	4/34	**12**	1 – Ext.	Oblique view of the front SE Elevation	SE
103	4/33		1 – Ext.	Oblique view of the front SE Elevation	S
104	4/32		1 – Ext.	View of the front porch	SE
105	4/31		1 – Ext.	Oblique view of the front SE Elevation	E
106	4/30	**17**	1 – Ext.	View of the bay window to the NE elevation	ESE
107	4/29		1 – Ext.	General view	E
108	4/28	**18**	1 – Ext.	View of the bay window to the NE elevation	NW
109	4/27	**19**	1 – Ext.	View of the northeast facing elevation of the West Wing	NE
110	4/26		1 – Ext.	Oblique view of the rear NW elevation	SW
111	4/25	**20**	1 – Ext.	View of the rear NW elevation	NW
112	4/24		1 – Ext.	View of the rear porch	N
113	4/23		1//2 – Ext.	View of the rear ancillary buildings with the school extension of the Stables (Building 2)	ESE

Photo. Position	Film/ Frame No.	Plate No.	Location, /Room	Description	From
114	4/22		1 – Ext.	View of the rear ancillary buildings	SE
115	4/21-20		1 – Ext.	View of the cellar steps below the gabled extension	E
116	4/19		1 – Ext.	View from the steps towards the ancillary buildings with the phased vertical building line	SE
117	4/18		1 – Ext.	View of the brick vaulted cellar	NE
118	4/17		2 – Ext.	View of the southern corner	S
119	4/16		2 – Ext.	View of the eastern corner	NW
120	4/15		2 – Ext.	View of the rear NW elevation	W
121	4/14		2/0/3	General view of the extensions roof truss	N
122	4/13		2/0/3	General view of the extension's door	SW
123	4/12		2 – Ext.	General view	NNE
124	4/11	**47**	2 – Ext.	General view of the NW Elevation	N
125	4/10		2 – Ext.	General view north	S
126	4/9		2 – Ext.	View of the NE end elevation	SE
127	4/8-7		2 – Ext.	General view with the Blg 2 in the back ground	NW
128	4/6		2 – Ext.	Detail of the square hinged opening – the former coal door	NW
129	4/5		2 – Ext.	Angled view of the NE gable/elevation	NE
130	4/4		3 – Ext.	View of the eastern end of the front SE elevation	SE
131	4/3		3 – Ext.	Oblique view of the eastern end of the front *Southeast Elevation*	SE
132	4/2		3 – Ext.	view of the central section of the front *Southeast Elevation*	SE
133	4/1	**53**	3 – Ext.	View of the western half of the front SE elevation	SE
134	5/36		2/1/11	General view of the ceiling	NE
135	5/35		2/1/10	General view of the ceiling	SW
136	5/34		2/1/9	General view	N
137	5/33	**49**	2/0/6	View of the blocked doorway	NNE
138	5/32		2/0/6	General view of the locked door into Room 7	W
139	5/31		2/0/5	View of the front door to the southeast wall	NW
140	5/30-29		3 – Ext.	View of the central pediment to the front SE elevation	S
141	5/28		3 – Ext.	View of the central pediment to the front SE elevation	S
142	5/27		3 – Ext.	View of the central doorway to the Fulford Building	SE
143	5/26	**52**	3 – Ext.	View of the central doorway to the Fulford Building	SE
144	5/25		3/-1/55	General view	E
145	5/24		3/-1/55	General view	W
146	5/23		3/-1/1	General view of the northeast entrance	NE
147	5/22		3/-1/1	General view of the northeast stairs to the ground floor	NE
148	5/21-20		3/0/1	General view with the stair window	SW
149	5/19	**61**	3/-1/1	Detail of the brown tiles to the entrance hall	NW
150	5/18		3 – Ext.	External view of the northeast door	NE

Photo. Position	Film/ Frame No.	Plate No.	Location, /Room	Description	From
151	5/17		3/0/2	View of the doorway leading to the northeast stairs (Room 1)	SW
152	5/16	**62**	3/0/2	General view	NW
153	5/15		3/0/3	General view	W
154	5/14		3/0/3	General view	E
155	5/13		3/0/3	General view	N
156	5/12		3/0/3	General view	S
157	5/11		3/0/5	General view	SE
158	5/10		3/0/5	General view	E
159	5/9-8		3/0/6	General view	W
160	5/7		3/0/6	General view	WSW
161	5/6		3/0/7	General view	W
162	5/5	**63**	3/0/7	General view	E
163	5/4		3/0/8	General view of the former Library	NE
164	5/3		3/0/8	View of the timber panelling to the lower walls	SW
165	5/2		3/0/8	General view	E
166	5/1	**55**	3/0/8	View of the ceiling with the decorative scrolls to the transverse beams	SW
167	6/36-35	**51**	3 – Ext.	Oblique view to the front *Southeast Elevation*	S
168	6/34	**54**	3 – Ext.	View of the south eastern entrance, with arched doorway	SSE
169	6/33-32		3 – Ext.	General view of the Fulford Building	SW
170	6/31	**55**	3 – Ext.	View of the *Southwest Elevation*	SW
171	6/30		3 – Ext.	Oblique view of the *Southwest Elevation*	NW
172	6/29		3 – Ext.	View of the northwest elevation (west end) with the former single storey *Kitchen*	NW
173	6/28		3 – Ext.	View of the *Northwest Elevation*	NW
174	6/27		3 – Ext.	View of the northeast elevation of the former single storey *Kitchen*	NE
175	6/26	**57**	3 – Ext.	View of the northwest elevation (central section)	NW
176	6/25	**58**	3 – Ext.	View of the northwest elevation (eastern section)	NW
177	6/24		3 – Ext.	Oblique view of the *Northwest Elevation*	NNE
178	6/23	**60**	3 – Ext.	Oblique view of the *Northeast Elevation*	N
179	6/22		2/0/5	General view of the Stables entrance hall	SE
180	6/21		2/0/2	General view	NW
181	6/20		2/0/2	General view	SE
182	6/19		2/0/7	General view	NE
183	6/18		2/0/7	General view	S
184	6/17		2/0/8	General view	E
185	6/16		2/0/8	General view	SW
186	6/15		2/0/8	General view	NNE
187	6/14		2/0/1	General view with the blocked chimney breast to the southeast wall	N
188	6/13	**48**	2/0/4	View of the decorative cast iron newel post and iron balusters	SW
189	6/12		2/0/5	View of the storeroom with stone flagged floor	SE

Photo. Position	Film/ Frame No.	Plate No.	Location, /Room	Description	From
190	6/11		2/1/9	General view of the staircase	W
191	6/10		2/1/9	General view of the stair window	SE
192	6/9		2/1/10	General view	SW
193	6/8		2/1/10	General view	NE
194	6/7	**51**	2/1/12	General view	SW
195	6/6		2/1/12	General view	NE
196	6/5		2/1/12	View of the ceiling	ENE
197	6/4		2/1/12	View of one of the 4-light windows to the southeast wall	NW
198	6/3		2/1/11	General view	SW
199	6/2		2/1/11	General view	NNE
200	6/1		2/1/11	View of the ceiling arrangement above the window	S
201	7/1		3/-1/60	View of the rear doorway with white tiled walls	S
202	7/2-3		3/-1/60	General view	S
203	7/4-5	**70**	3/-1/60	View of the northwest staircase at basement level	N
204	7/6		3/-1/60	General view	NW
205	7/7		3/0/19	General view	SE
206	7/8		3/0/22	General view	NW
207	7/9		3/0/22	General view	SE
208	7/10		3/0/21	General view	NW
209	7/11		3/0/21	General view	NNW
210	7/12		3/0/21	General view	NE
211	7/13		3/0/20	General view	SW
212	7/14		3/0/20	General view	SE
213	7/15-16		3/0/20	General view	NW
214	7/17		3/0/18	View of the staircase	SE
215	7/18		3/0/2a	General view	SW
216	7/19		3/0/13	View of the annexed office	NW
217	7/20		3/0/15	General view	SW
218	7/21		3/0/15	General view	NE
219	7/22		3/0/15	General view	E
220	7/23		3/0/14	General view	SW
221	7/24		3/0/16	General view	SE
222	7/25		3/0/16	General view	WNW
223	7/26		3/0/16	General view	ESE
224	7/27	**64**	3/0/2	View of the double doors into the former Library Room 8	E
225	7/28		3/0/2	General view of the corridor	NE
226	7/29	**66**	3/0/11	Oblique view of the corridor's south wall	N
227	7/30		3/0/9	General view (Deputy Head's Office)	SE
228	7/31	**65**	3/0/11	Detailed view of the green vertically laid tiles to the Mani Entrance Lobby	SW
229	7/32-33		3/0/11	General view of the archway leading into the central corridor	SE
230	7/34		3/0/11	The front door with arched over-light	NW
231	7/35		3/0/11	General view	NW

Photo. Position	Film/ Frame No.	Plate No.	Location, /Room	Description	From
232	7/33		3/0/8	Detail of the internal double door	NW
233	8/1		3/0/34	General view	NW
234	8/2		3/1/53	General view towards the fitted cupboard	NW
235	8/2		3/1/53	General view	NW
236	8/3		3/1/53	General view towards the former fireplace and windows to the north wall	SE
237	8/4		3/1/51b	Oblique view of the cleaners/storeroom	SE
238	8/5		3/1/51b	General view	SSE
239	8/6		3/1/52	View of the staff toilet	W
240	8/7		3/1/50	View of the ceiling	W
241	8/8		3/1/50	General view	W
242	8/9		3/1/50	General view	E
243	8/10		3/1/51	General view	SE
244	8/11		3/1/48	View of the arched trusses	NNE
245	8/12		3/1/48	General view	WSW
246	8/13		3/1/48	General view of the *Classroom*	S
247	8/14		3/1/47a	General view of the *Classroom*	SE
248	8/15		3/1/47	General view of the *Classroom*	SW
249	8/16		3/1/47	General view of the *Classroom*	WSW
250	8/17		3/1/47	General view of the *Classroom*	ENE
251	8/18		3/1/47	View of the blocked fireplace to the west wall	E
252	8/19		3/1/46	View of the first floor landing to the southwest staircase	SE
253	8/20		3/1/49	General view of the first floor central corridor	NE
254	8/21		3/1/49	General view of the first floor central corridor	SW
255	8/22		3/1/33	General view of the *Classroom*	ENE
256	8/23		3/1/33	General view of the *Classroom*	WSW
257	8/24		3/1/32	General view of the *Classroom*	ENE
258	8/25-26		3/1/31	General view of the *Classroom*	WSW
259	8/27		3/1/29	view of the west wall	NNW
260	8/28		3/1/29	General view of the *Classroom*	SSW
270	8/29	**68**	3/1/29	General view of the *Classroom*	N
271	8/30		3/1/29	General view of the *Classroom*	S
272	8/31		3/1/28	View of the stair window	ESE
273	8/32	**67**	3/0/26	View of the northwest staircase with the flight to the first floor	ESE
274	8/33		3/0/27	General view of the class room (former boys toilet)	NNW
275	8/34-35		3/0/27	General view of the class room (former boys toilet)	SE
276	8/36		3/0/26	View of the northwest staircase	NNW
277	9/36		3/1/35	General view of the modern annexed corridor	NE
278	9/35		3/1/37	General view of the *Classroom*	SW
279	9/34		3/1/37	General view of the *Classroom*	ENE
280	9/33		3/1/38	General view of the annexed office with its 4-light window to the south wall	NW
281	9/32		3/1/40	General view of the *Classroom*	ENE
282	9/31		3/1/40	General view of the *Classroom*	N

Photo. Position	Film/ Frame No.	Plate No.	Location, /Room	Description	From
283	9/30		3/1/40	General view of the *Classroom*	WSW
284	9/29		3/1/40	View of the 4-light window	SE
285	9/28		3/1/41	General view of the annexed office	NW
286	9/27-26		3/1/52	General view of the *Classroom*	N
287	9/25		3/1/52	General view of the *Classroom*	ENE
288	9/24		3/1/45	General view of the *Classroom* with the arched window to the north wall	ENE
289	9/23		3/1/45	General view of the *Classroom*	WSW
290	9/22		3/1/45	General view of the *Classroom*	WSW
291	9/21		3/1/45	General view of the *Classroom*	S
292	9/20		3/1/45	View of the ceiling	S
293	9/19		3/1/43	General view towards the kiln room (Rm. 44)	NE
294	9/18		3/1/44	General view with the modern kilns	NW
295	9/17		3/-1/59	View of the service tunnel beneath the central corridor	NE
296	9/16		3/-1/59	View of the service tunnel beneath the central corridor	SW
297	9/15		3/-1/59	View of the concrete ceiling/ground floor which retains evidence of the timber shuttering	NE
298	9/14		3/-1/59	Incidental view of a removed original door stored in the service tunnel	E
299	9/13		3/-1/58	View of the original 4 panelled door to the north wall	SE
300	9/12		3/-1/58	General view towards the modern boiler house	NW
301	9/11		3/-1/56	View of the service tunnel beneath the central corridor	NE
302	9/10-9		3/-1/54	General view of the current workshop	SE
303	9/8		3/-1/54	General view of the current workshop	WSW
304	9/7		3/-1/56	General view of the current storeroom	NE
305	9/6		3/-1/56	General view	SW
306	9/5		3/-1/57	General view of the 'boiler house'	NE
307	9/4		3/-1/57	General view of the 'boiler house'	NW
308	9/3		3/-1/57	General view of the 'boiler house'	SE
309	9/2	**14**	Blg 1-Ext.	Oblique view of the original blocked doorway	SSE
310	9/1	**15**	Blg 1-Ext.	Detail of the carved inscription 'CIRCITER 1397'	SW
311	10/36-35		Blg 1-Ext.	View of the inserted door	WNW
312	10/34		Blg 1-Ext.	View of the original parapet wall to the stone steps	SSE
313	10/33	**24**	Blg. 1-Ext.	Detail of the decorative brass pull to the front wall (purpose unknown)	S
314	10/32		Ext.	View if the lower terrace wall	ESE
315	10/31		Ext.	View if the lower terrace wall (central section)	E
316	10/30		Ext.	View if the lower terrace wall northern return	NE
317	10/29		Ext.	View of the garden steps (overgrown)	E
318	10/28	**38**	1/1/19	View of the extant bell above the doorway to Room 24	NNW

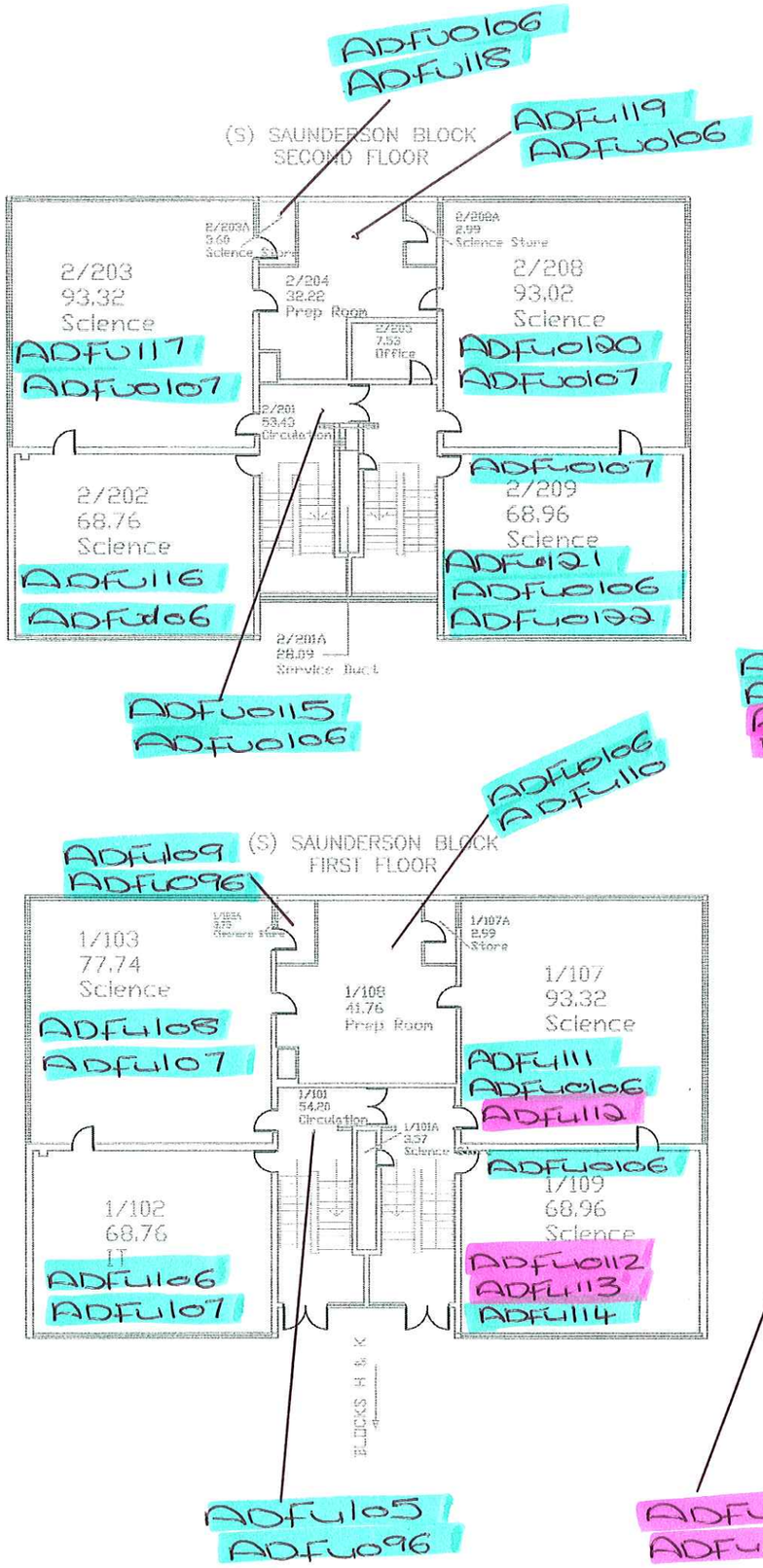
Photo. Position	Film/ Frame No.	Plate No.	Location, /Room	Description	From
319	10/27		1/1/27	View of the partially removed fireplace to the west wall	E
320	10/26	**41**	1/1/27	View of the 8-light window to the south wall	W
321	10/25	**13**	Blg. 1- Ext.	Detail of the front door	SSW
322	10/24		1/0/12	General view	NW
323	10/23		1/0/12	General view	SSE
324	10/22		1/0/10	General view	NNW
325	10/21		3/0/2	General view	NNE
326	10/20	**68**	3/1/44	Detail of the corner fireplace	NW
327	10/19	**59**	1/45/Ext.	View of the former *Kitchen's* decorative roof ventilator	SE
328	10/18		1/52	General view	NNW

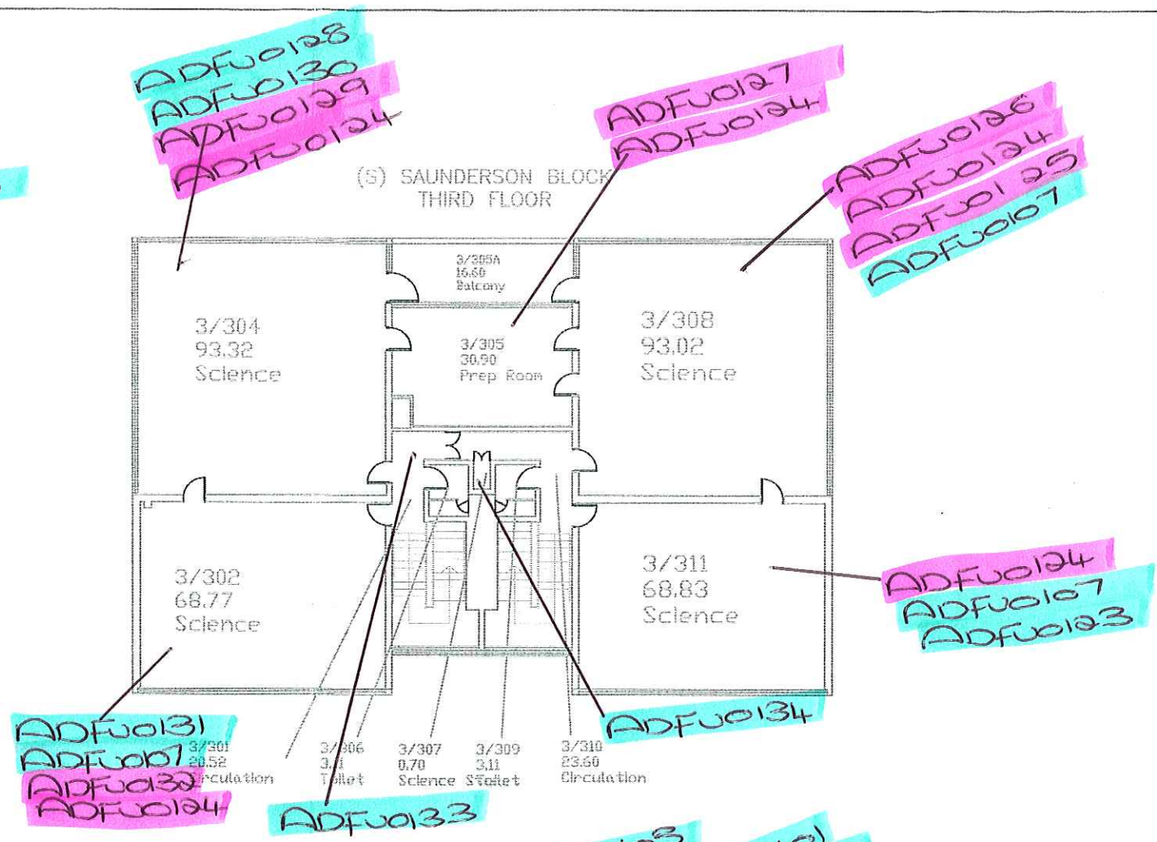
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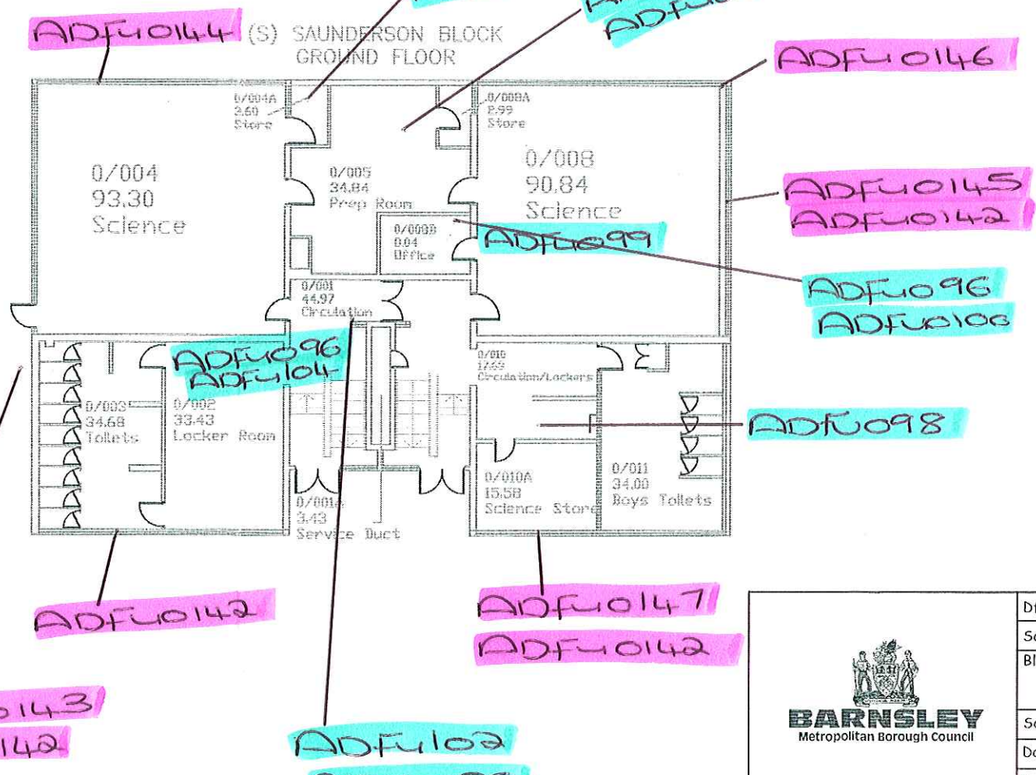
Photo. Position	Film/ Frame No.	Plate	Location Blg/Floor/Rm.	Description	From
90	11/19	**45**	2 - Ext.	General oblique view of the Southwest Elevation	S
92	11/11	**46**	2 - Ext.	View of the Northeast Elevation	NE
93	11/10	**21**	2 - Ext.	View of the gabled extension, 'garage' and Northwest Elevation of the West Wing	NW
100	11/7		1 – Ext.	Obscured view of the SW elevation	SSE
101	11/17		1 – Ext.	Oblique view of the front SE Elevation	S
102	11/5-3	**12**	1 – Ext.	Oblique view of the front SE Elevation	SE
104	11/18		1 – Ext.	View of the front porch	SE
105	11/16		1 – Ext.	Oblique view of the front SE Elevation	E
109	11/15	**19**	1 – Ext.	View of the northeast facing elevation of the West Wing	NE
110	11/13		1 – Ext.	Oblique view of the rear NW elevation	SW
111	11/14	**20**	1 – Ext.	View of the rear NW elevation	NW
112	11/12		1 – Ext.	View of the rear porch	N
141	11/1		3 – Ext.	View of the central pediment to the front SE elevation	S
142	11/2		3 – Ext.	View of the central doorway to the Fulford Building	SE
149	11/23 -2	**61**	3/-1/1	Detail of the brown tiles to the entrance hall	NW
167	11/36 -5	**51**	3 – Ext.	Oblique view to the front *Southeast Elevation*	S
168	11/34	**54**	3 – Ext.	View of the south eastern entrance, with arched doorway	SSE
169	11/33		3 – Ext.	General view of the Fulford Building	SW
170	11/32-31	**55**	3 – Ext.	View of the *Southwest Elevation*	SW
173	11/29		3 – Ext.	View of the *Northwest Elevation*	NW
175	11/28	**57**	3 – Ext.	View of the northwest elevation (central section)	NW
176	11/27	**58**	3 – Ext.	View of the northwest elevation (eastern section)	NW
178	11/26	**60**	3 – Ext.	Oblique view of the *Northeast Elevation*	N
188	11/25	**48**	2/0/4	View of the decorative cast iron newel post and iron balusters	SW
201	11/24		3/-1/60	View of the rear doorway with white tiled walls	S
228	11/21 -20	**65**	3/0/11	Detailed view of the green vertically laid tiles to the Mani Entrance Lobby	SW

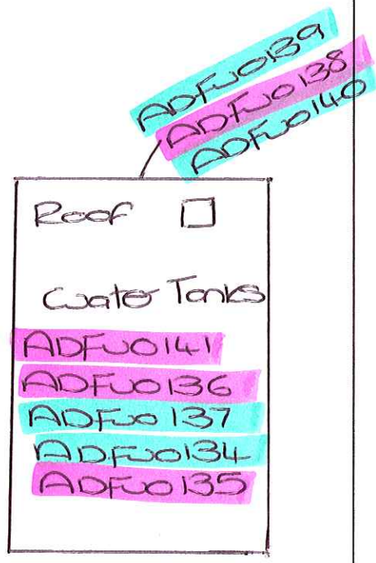
PHOTOGRAPHIC REGISTER C: *120mm Medium Format*

Photo. Position	Film/ Frame No.	Location,	Description	From
329	11/1	3 – Ext.	Oblique view of the northeast elevation	SE
119	11/2	3 – Ext.	View of the eastern corner	NW
178	11/3	3 – Ext.	Oblique view of the Northeast Elevation	N
171	11/4	3 – Ext.	Oblique view of the *Southwest Elevation*	NW
170	11/5	3 – Ext.	View of the *Southwest Elevation*	SW
167	11/6	3 – Ext.	Oblique view to the front *Southeast Elevation*	S
133	11/7	3 – Ext.	View of the western half of the front SE elevation	SE
143	11/8	3 – Ext.	View of the central doorway to the Fulford Building	SE
132	11/9	3 – Ext.	View of the central section of the front *Southeast Elevation*	SE
131	11/10	3 – Ext.	Oblique view of the eastern end of the front *Southeast Elevation*	SE
330	11/11	3 – Ext.	General oblique view of the front elevation	E
176	11/12	3 – Ext.	View of the northwest elevation (eastern section)	NW
331	11/13	3 – Ext.	General oblique view of the former *Kitchen*	NE
175	11/14	3 – Ext.	View of the northwest elevation (central section)	NW
172	11/15	3 – Ext.	View of the northwest elevation (west end) with the former single storey *Kitchen*	NW
101		1 – Ext.	Oblique view of the front SE Elevation	S
102	12	1 – Ext.	Oblique view of the front SE Elevation	SE
104		1 – Ext.	View of the front porch	SE
111	20	1 – Ext.	View of the rear NW elevation	NW
92	46	2 - Ext.	View of the Northeast Elevation	NE
93	21	2 - Ext.	View of the gabled extension, 'garage' and Northwest Elevation of the West Wing	NW
90	45	2 - Ext.	General oblique view of the Southwest Elevation	S









Legend

Sample Analysed, Asbestos Detected

Sample Analysed, No Asbestos Detected

Asbestos Suspected

No Asbestos Suspected

General Photos

Room Number – ( )

BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block S - Saunderson Block (Ground, First, Second & Third Floor)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	Page 1 of 11
Revision No:	

Original drawing prepared by NIFES/UKT-943/5/23+24+25+26(IRD 14.05.04)

ADFo13
ADUFo13
ADUFo14

Pre-fab Cabin

ADUFo328
ADUFo16
ADUFo17
Boiler House
ADUFo329

0/003
18.40
Store/Workshop

0/005A
3.62
Store

0/005B
3.53
Electric Switchgear

ADFo011

0/005
49.82
Classroom

0/006
45.01
Classroom

ADF0009

ADF0008

0/002
57.81
Classroom

0/001
9.74
Circulation

ADF0010

ADF0008

0/004
13.17
Store/Office

(C) STABLES BLOCK
GROUND FLOOR

(C) STABLES BLOCK
FIRST FLOOR

1/102
34.82
Special Needs

1/103
47.13
Classroom

ADUFo12

1/101
16.55
Circulation

1/102A
11.08
Circulation

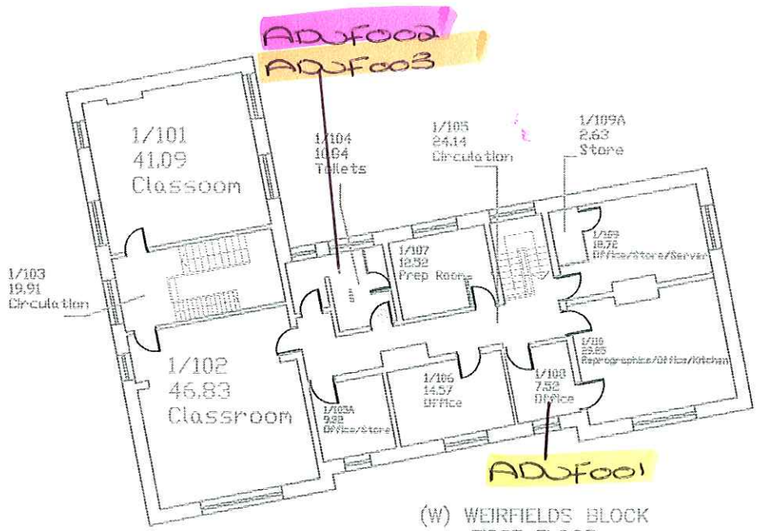
BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

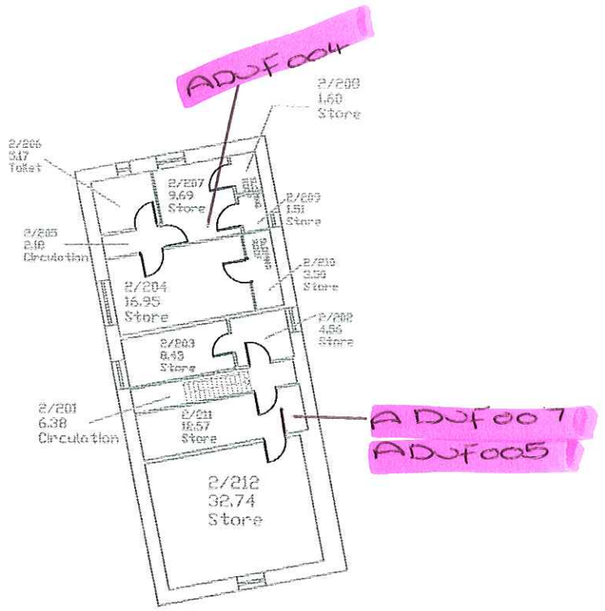
DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block C - Stables Block (Ground & First Floor)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	
Revision No:	

Page 2 of 11

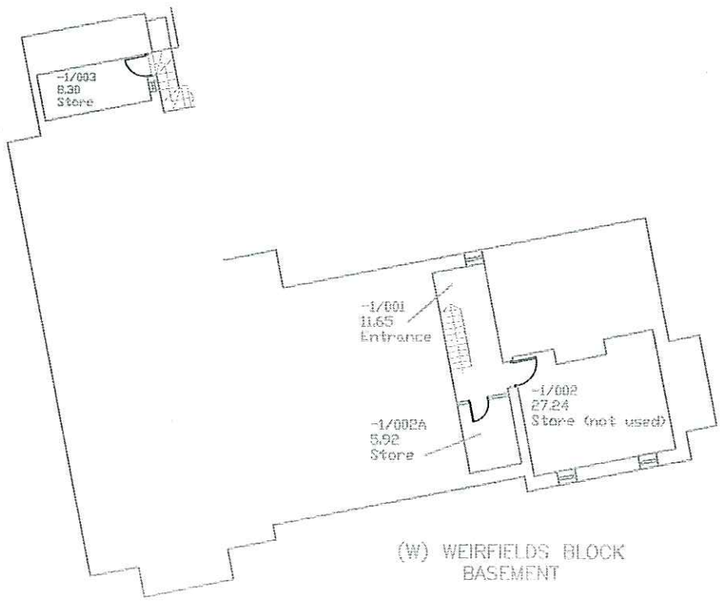
Original drawing prepared by NIFES/UKT-943/ 5 • 6 (IRD 14.05.04)



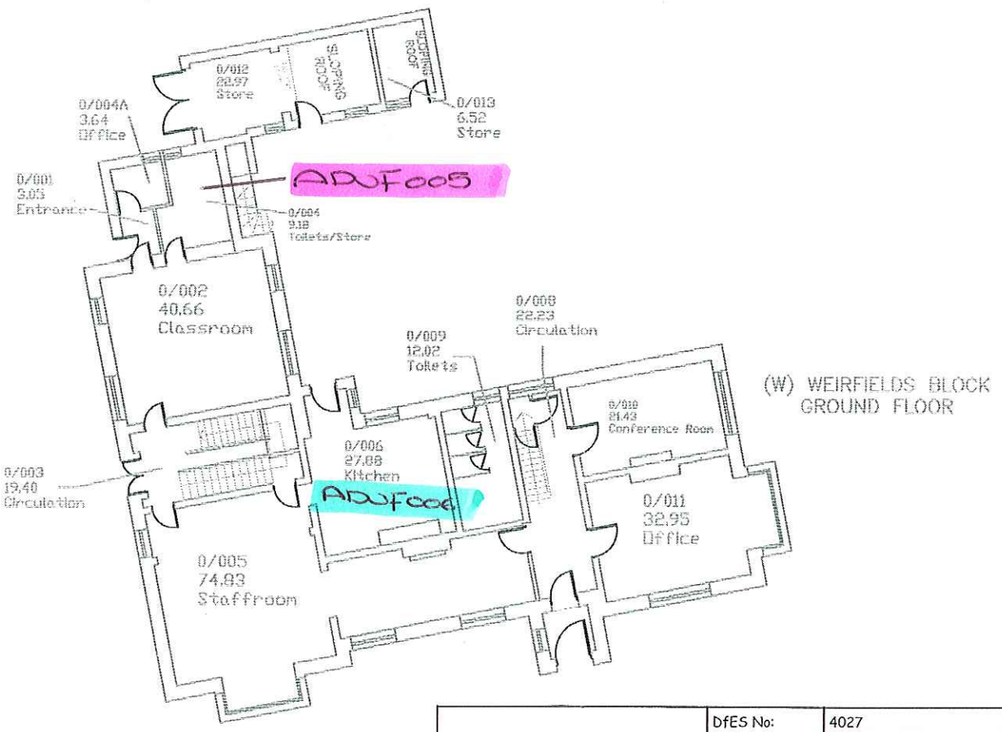
(W) WEIRFIELDS BLOCK
FIRST FLOOR



(W) WEIRFIELDS BLOCK
ATTIC



(W) WEIRFIELDS BLOCK
BASEMENT



(W) WEIRFIELDS BLOCK
GROUND FLOOR

BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block W - Weirfields Block (Basement, Ground, First & Attic)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	
Revision No:	

Original drawing prepared by NIFES/UKT-943/5/27•28•29•30(IRD 14.05.04)

ADJF062
ADJF060
ADJF079
ADJF080
ADJF072
ADJF078
ADJF042
ADJF081
ADJF089
ADJF058
ADJF055
ADJF042
ADJF053
ADJF052
ADJF054
ADJF042
ADJF033
ADJF033
ADJF062
ADJF077
ADJF071
ADJF083
ADJF060
ADJF084
ADJF063
ADJF065
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ADJF067
ADJF063
ADJF062
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ADJF076
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ADJF039
ADJF039
ADJF034
ADJF033
ADJF032
ADJF037
ADJF036
ADJF020
ADJF021
ADJF094
ADJF025
ADJF018
ADJF019
ADJF022
ADJF031
ADJF023
ADJF030
ADJF029
ADJF028
ADJF027
ADJF026

(F) FULFORD BLOCK
FIRST FLOOR

(D) MUSIC BLOCK

(E) E BLOCK

(F) FULFORD BLOCK
GROUND FLOOR

(F) FULFORD BLOCK
BASEMENT FLOOR

SERVICE'S TUNNEL

BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block D - Music Block Block E - E Block Block F - Fulford (Basement, Ground & First Flr)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	Page 4 of 11
Revision No:	

Original drawing prepared by NIFES/UKT-943/5/7+8+9+10+11 (IRD 14.05.04)

(K) LIBRARY BLOCK

ADFU0169
ADFU0148
ADFU0189
ADFU0170
ADFU0150

ADFU0168
ADFU0150
ADFU0148
ADFU0167

ADFU0150
ADFU0166
ADFU0148
ADFU0165

ADFU0164
ADFU0163
ADFU0148
ADFU0150

ADFU0161
ADFU0148
ADFU0162
ADFU0150

ADFU0159
ADFU0148
ADFU0160
ADFU0150

ADFU0153
ADFU0150
ADFU0154
ADFU0149

ADFU0152
ADFU0149

ADFU0182

ADFU0181
ADFU0171
ADFU0172
ADFU0150
ADFU0148
ADFU0180

ADFU0173

ADFU0155

ADFU0148
ADFU0149

ADFU0150
ADFU0148
ADFU0149
ADFU0151

ADFU0156
ADFU0155

ADFU0203
ADFU0204

ADFU0206

ADFU0207
ADFU0208

ADFU0203
ADFU0210

ADFU0208
ADFU0209
ADFU0210
ADFU0207

ADFU0203
ADFU0205
ADFU0201

BLOCK S

0/004 16.23 Office
0/003 16.38 Office
0/002 9.76 Office
0/001 65.57 Circulation
0/005 50.49 Circulation
0/012 47.73 Classroom
0/012A 2.82 Store
0/010A 3.04 Store
0/011 3.09 Disabled Toilet
0/010 48.05 Classroom
0/006 3.61 Circulation
0/014 49.06 Classroom
0/014A 3.55 Store
0/016 28.08 Boiler House
0/017 48.72 Classroom
0/017A 3.53 Store
0/015 3.19 Heters
0/013 44.14 Circulation
0/020 28.20 Learning Resource
0/019 29.98 Office
0/022 20.31 Office
0/040 17.93 Toilets
0/040A 1.33 Cleaners Store
0/013A 5.98 Store
0/021 29.55 Learning Resource
0/024 14.97 Circulation
0/023 200.16 Library
0/025 47.80 Classroom
0/027A 3.23 Cleaners Store
0/025A 3.06 Store
0/028A 2.91 Store
0/028 48.56 Classroom
0/029 49.03 Classroom
0/030 8.52 Store
0/031 10.89 Office
0/039 19.35 Toilets
0/027 35.06 Circulation
0/034 4.90 Store
0/035 48.95 Classroom
0/033 11.28 Office
0/032 10.82 Office
0/027B 2.25 Staff Toilet
0/029A 3.37 Store
0/037 47.85 Classroom
0/031A 2.83 Store
0/037A 2.94 Store
0/036A 3.06 Store
0/036 47.85 Classroom

BLOCK H

(I) LIFE SKILLS BLOCK

0/003 25.88 Learning Support
0/001 11.79 Learning Support
0/002 6.64 Entrance
0/004 3.63 Utility Room
0/005 11.77 Garage
0/007 1.45 Store
0/006 15.35 Kitchen

BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block I - Life Skills Block Block J - Mobile Tuck Shop Block K - Library Block
Scale:	NTS
Date Drawn:	14.05.04
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Original drawing prepared by NIFES/UKT-943/5/15-943/5/16(IRD 14.05.04)

ADFu0231
ADFu0229
ADFu0230
ADFy0171
ADFu0235
ADFu0223
ADFu0212
ADFu0219
ADFu0176
ADFu0218
ADFu0213
ADFu0234
ADFu0176
ADFu0222
ADFu0176
ADFu0216
ADFu0217
ADFu0176
(B) BOWMAN BLOCK
FIRST FLOOR
ADFu0211 - Utility Room 01006
ADFu0204 - outside kitchen 01001A
ADFu0247
ADFu0177
ADFu0174
ADFu0175
ADFu0176
ADFu0232
ADFu0233
ADFu0227
ADFu0226
ADFu0228
ADFu0176
ADFu0224
ADFu0212
ADFu0220
ADFu0216
ADFu0221
ADFu0212
ADFu0225
ADFu0176
ADFu0242
ADFu0272
External -
ADFu0236
ADFu0235
ADFu0174
ADFu0199
ADFu0176
ADFu0198
ADFu0196
ADFu0212
ADFu0213
ADFu0179
ADFu0214
ADFu0215
ADFu0176
ADFu0192
ADFu0176
ADFu0245
ADFu0246
ADFu0178
ADFu0249
ADFu0248
ADFu0250
ADFu0183
ADFu0184
ADFu0252
ADFu0179
ADFu0253
ADFu0251
ADFu0248
ADFu0254
ADFu0248
ADFu0255
ADFu0241
ADFu0238
ADFu0186
ADFu0188
ADFu0195
ADFu0196
ADFu0170
ADFu0197
ADFu0194
ADFu0176
ADFu0193
ADFu0176
ADFu0200
ADFu0176
ADFu0191
ADFu0190
ADFu0182
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ADFu0187
ADFu0124
01000B
ADFu0244
ADFu0235
ADFu0243
ADFu0238
ADFu0243

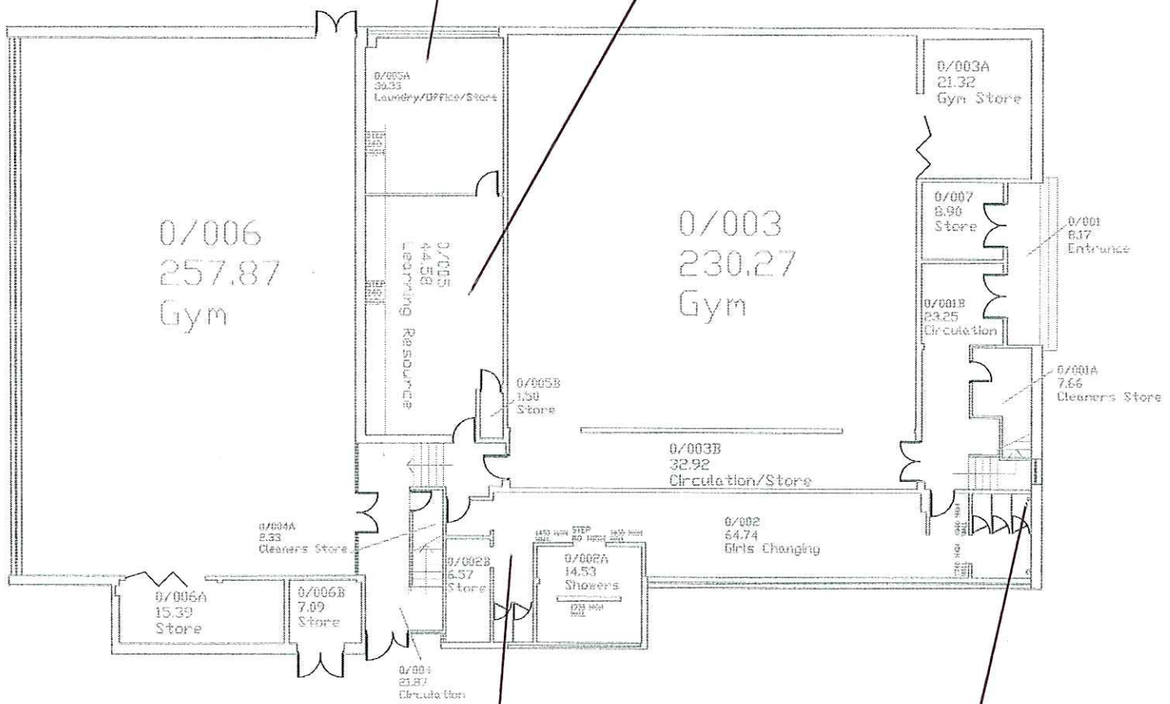
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School Name:	Penistone Grammar School
Blocks:	Block B - Bowman Block (Ground & First Floor)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	Page 6 of 11
Revision No:	

BARNSLEY Metropolitan Borough Council
Education Services
Schools AMP/Capital Programme
Original drawing prepared by NIFES/UKT/943/3 • 4 (IRD 14.05.04)

ADFu0308
ADFu0309
ADFu0307

ADFu0307

(A) GYMNASIUM
GROUND FLOOR



ADFu0306
ADFu0305

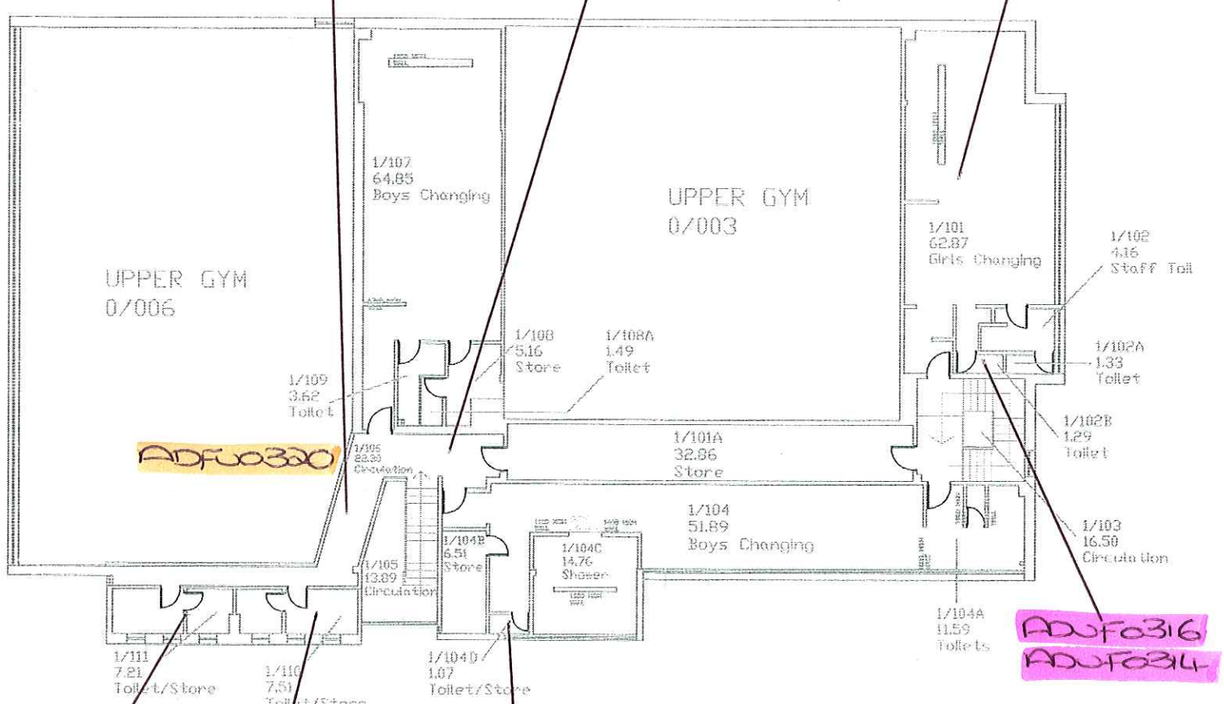
ADFu0305

ADFu0319

ADFu0310

ADFu0315
ADFu0317
ADFu0318

(A) GYMNASIUM
FIRST FLOOR



ADFu0320

ADFu0316
ADFu0314

ADFu0312
ADFu0311
ADFu0313

ADFu0311

ADFu0314

BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block A - Gymnasium (Ground & First Floor)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	Page 7 of 11
Revision No:	

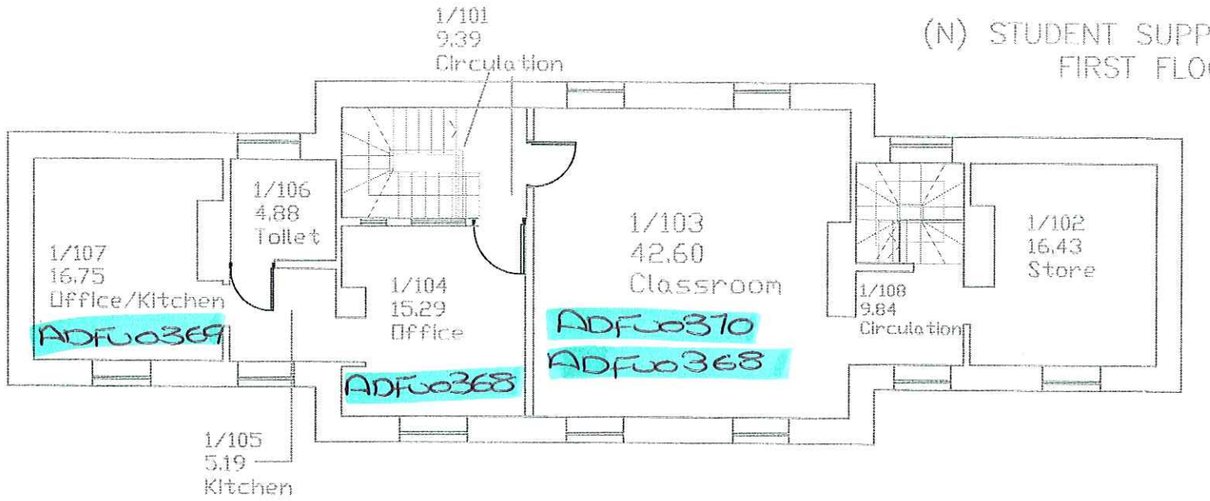
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ADFu0286
ADFu0304
ADFu0240
ADFu0239
ADFu0237
ADFu0326
ADFu0321
ADFu0257
ADFu0256
ADFu0255
ADFu0238
BLOCK B
0/002
104.15
Circulation
ADFu0255
0/001
39.70
Circulation
ADFu0254
Stage
ADFu0266
ADFu0267
ADFu0268
ADFu0266
ADFu0238
ADFu0239
ADFu0251
ADFu0262
ADFu0321
ADFu0260
0/005
349.24
Hall
ADFu0259
ADFu0258
ADFu0255
ADFu0261
Common Room
0/006
ADFu0255
ADFu0263
ADFu0259
ADFu0264
ADFu0262
ADFu0265
0/004
34.51
Store/Servery
Office
ADFu0272
0/008
49.26
Servery
ADFu0273
CONVEYOR
0/009
14.18
Office
0/007
116.89
Kitchen
ADFu0278
0/013
224.84
Dining Hall
ADFu0270
ADFu0271
0/010A
6.93
Store
0/007A
19.64
Store
0/011
8.93
Store
0/012
41.55
Shop
0/014
9.67
Entrance
0/007A
5.52
Cold Room
0/010
4.91
Toilet
0/008E
2.61
Entrance
ADFu0279
ADFu0281
ADFu0280
ADFu0272
ADFu0283
ADFu0323
ADFu0282
ADFu0272
ADFu0322
ADFu0321
ADFu0284
ADFu0272
ADFu0285
(I) WINTERBOTTOM BLOCK
GROUND FLOOR
ADFu0256
ADFu0268
ADFu0289
ADFu0294
ADFu0293
ADFu0257
1/102
8.35
Cleaners Toilets
1/103
6.17
Staff Toilets
ADFu0286
ADFu0292
ADFu0303
ADFu0288
ADFu0266
ADFu0272
ADFu0290
ADFu0291
ADFu0285
1/104
11.43
Office
1/101
41.19
Circulation
ADFu0301
ADFu0302
ADFu0258
1/105
42.18
Classroom
UPPER HALL
0/005
ADFu0269
ADFu0296
ADFu0295
ADFu0273
ADFu0288
ADFu0286
ADFu0297
1/106
55.26
Classroom
ADFu0325
ADFu0321
ADFu0275
ADFu0298
ADFu0272
ADFu0300
ADFu0288
ADFu0291
ADFu0286
(H) WINTERBOTTOM BLOCK
FIRST FLOOR
(G) G BLOCK
0/003
7.80
Office
0/001
1.55
Entrance
0/001A
1.89
Toilet
0/004
44.69
C/T Workshop
0/002
4.23
Kitchen
0/005
19.42
Garage Store
0/007
19.96
Garage Store
ADFu0273
ADFu0272
ADFu0276
ADFu0275
ADFu0277
ADFu0315
Store - ADFu0274 - 01006B

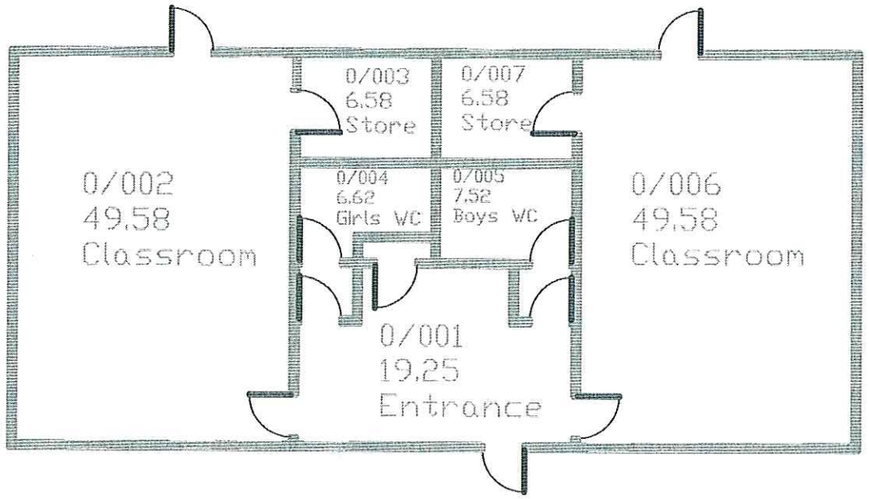
BARNSLEY
Metropolitan Borough Council
Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block G - G Block Block H - Winterbottom Block (Ground & First Floor)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	Page 8 of 11
Revision No:	

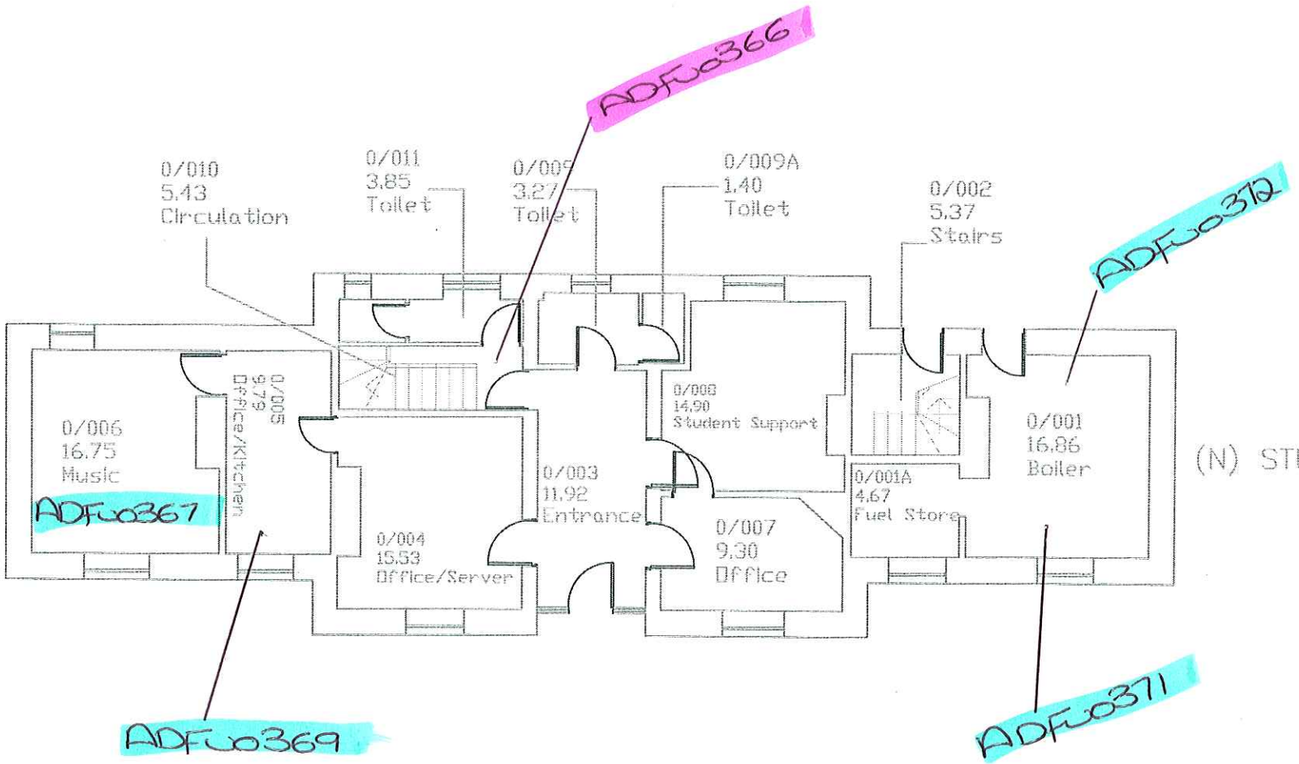
Original drawing prepared by NIFES/UKT-943/5/12 + 13 + 14 (IRD 014.05.04)



(N) STUDENT SUPPORT BLOCK
FIRST FLOOR



(P) DOUBLE MOBILE



(N) STUDENT SUPPORT BLOCK
GROUND FLOOR

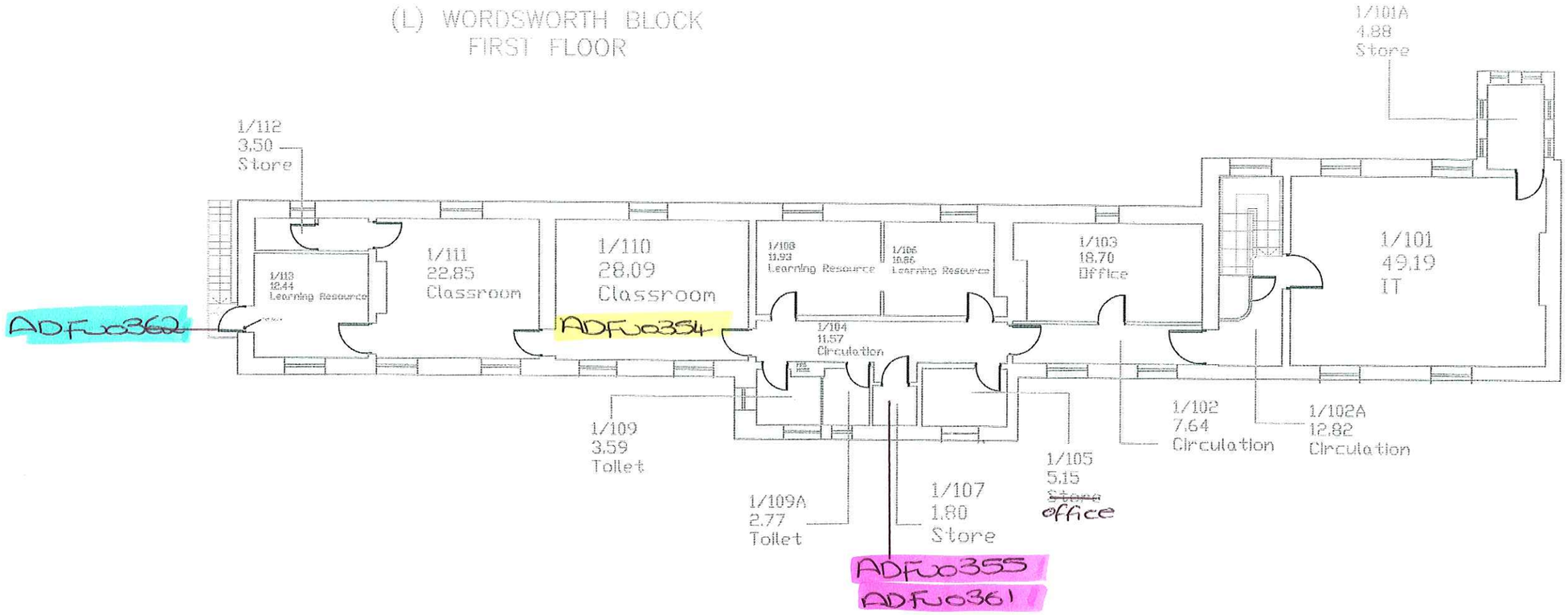
BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

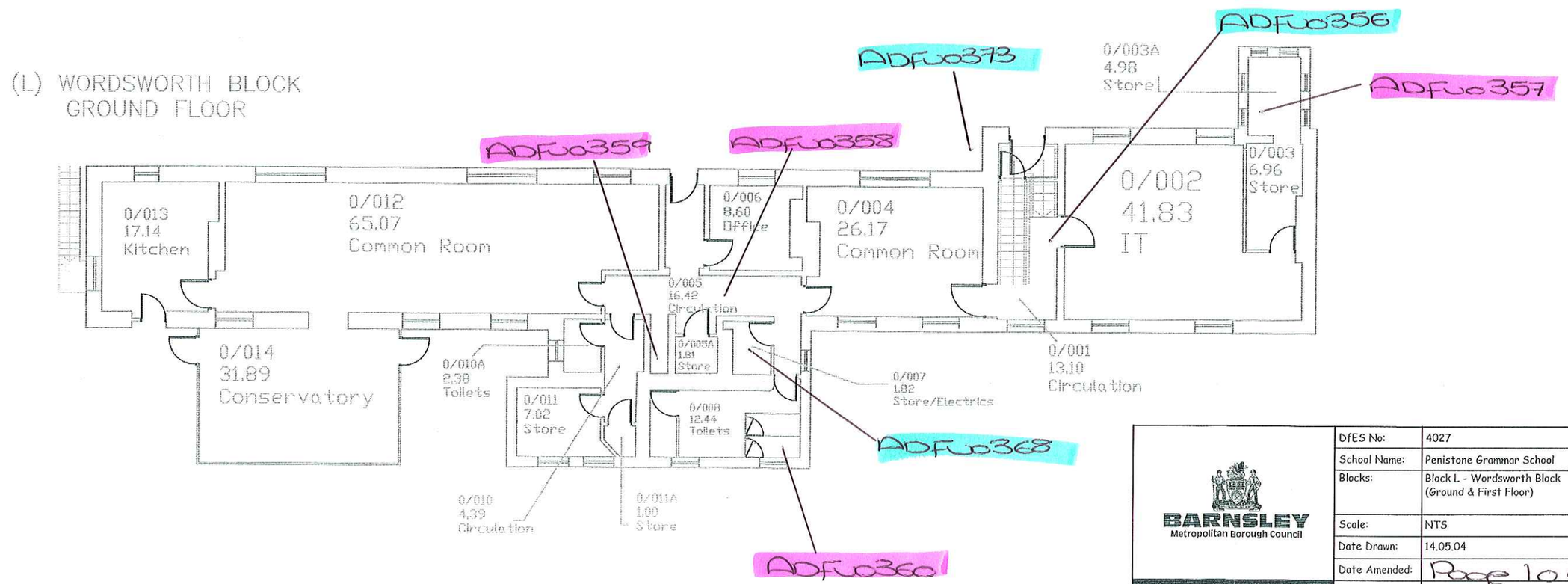
DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block N - Student Support (Ground & First Floor) Block P - Double Mobile
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	Page 9 of 11
Revision No:	

Original drawing prepared by NIFES/UKT-943/5/21•22 (IRD 14.05.04

(L) WORDSWORTH BLOCK
FIRST FLOOR



(L) WORDSWORTH BLOCK
GROUND FLOOR



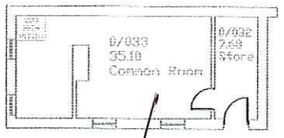
BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block L - Wordsworth Block (Ground & First Floor)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	Page 10 of 11
Revision No:	

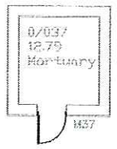
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(M) NETHERFIELDS BLOCK
GROUND FLOOR



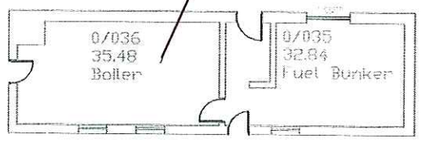
(M) NETHERFIELDS BLOCK
GROUND FLOOR

ADFuo353



ADFuo363
ADFuo364
ADFuo365

(M) NETHERFIELDS BLOCK
GROUND FLOOR



ADFuo349

ADFuo336

ADFuo333

ADFuo338
ADFuo336

ADFuo333
ADFuo346
ADFuo347

ADFuo337

ADFuo340
ADFuo333

ADFuo334

ADFuo342

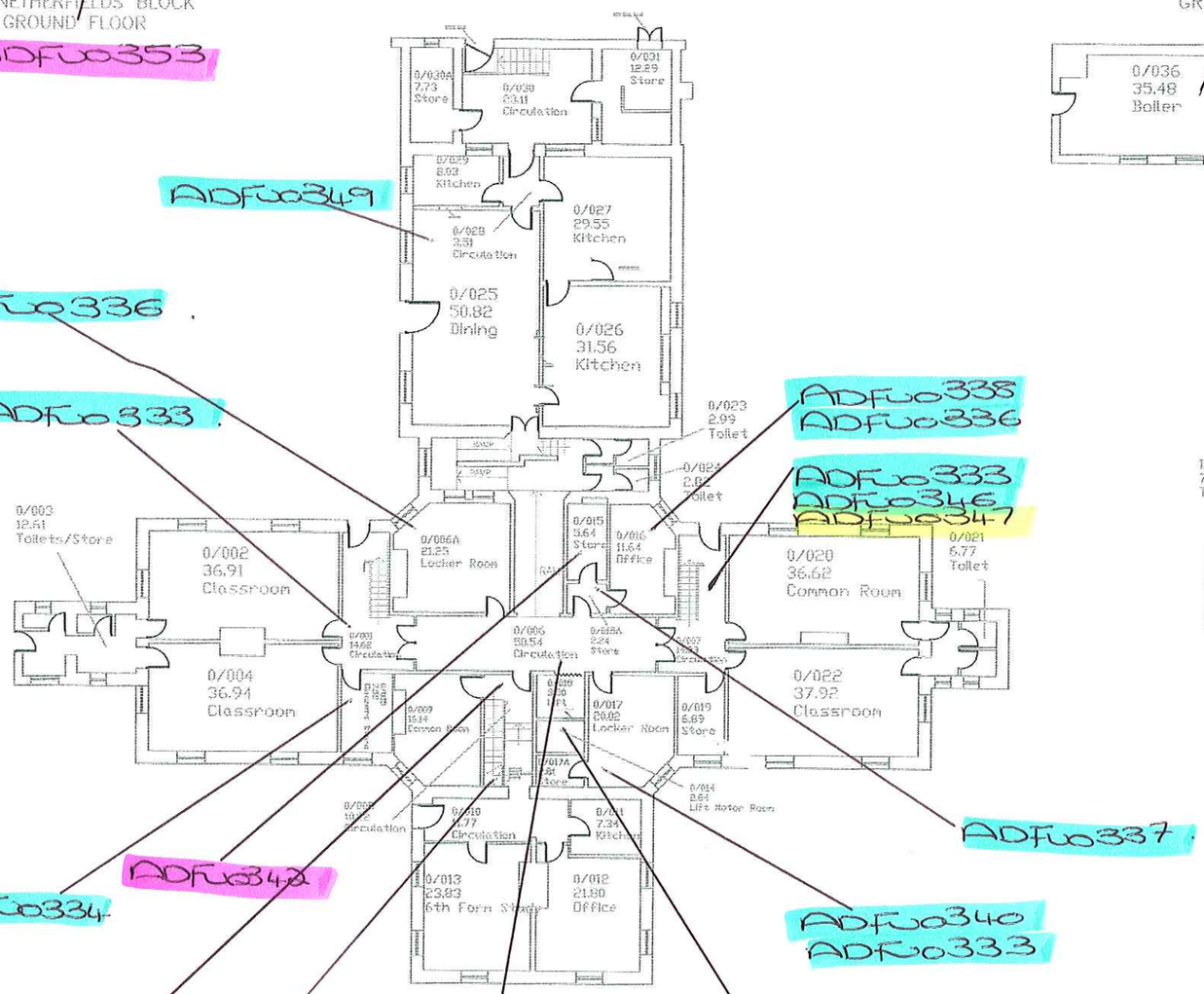
ADFuo344

ADFuo345
ADFuo333

ADFuo339
ADFuo335
ADFuo341

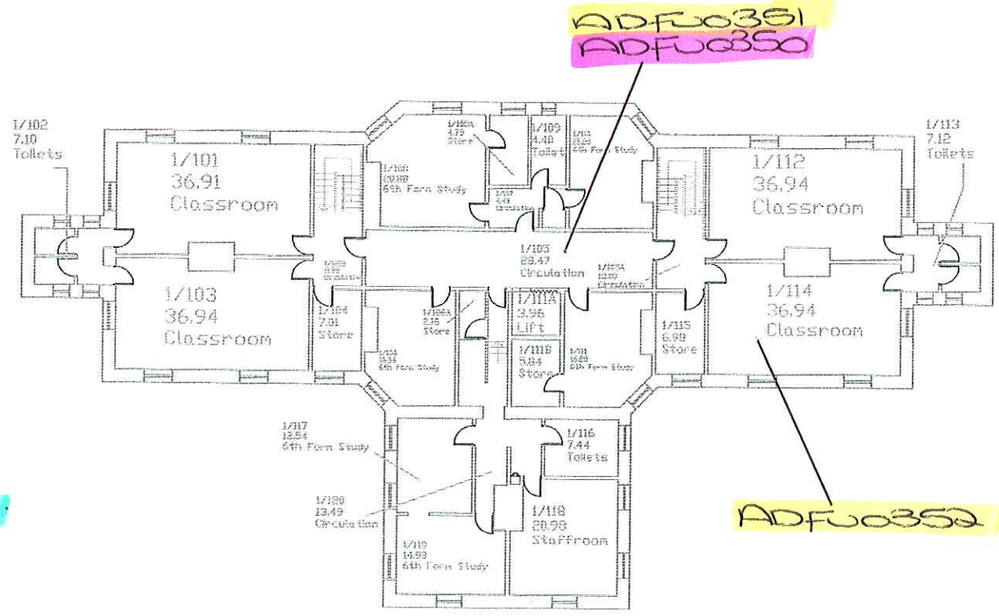
ADFuo343
ADFuo333
ADFuo335

ADFuo348 - Cellar



(M) NETHERFIELDS BLOCK
GROUND FLOOR

ADFuo351
ADFuo350



ADFuo352

(M) NETHERFIELDS BLOCK
FIRST FLOOR

BARNSLEY
Metropolitan Borough Council

Education Services
Schools AMP/Capital Programme

DfES No:	4027
School Name:	Penistone Grammar School
Blocks:	Block M - Netherfields Block (Ground & First Floor)
Scale:	NTS
Date Drawn:	14.05.04
Date Amended:	
Revision No:	

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Original drawing prepared by NIFES/UKT-943/5/19 & 20 (IRD 14.05.04)

Asbestos Survey for

Barnsley M.B.C

at

Penistone Grammar School
Part 1 of 8
Huddersfield Road
Penistone
South Yorkshire
S36 7BX

Peak Facilities Limited	SiteID:	BARN0004A
	Survey Date	17/07/2006
	Print Date	16/08/2006
	Sample Rcd	Page 1 of 2

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Section 7	.....	SURVEY VARIATIONS
Section 8	.....	SURVEY SAMPLING TECHNIQUES
Section 9	.....	SURVEY RECOMMENDATION
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Section 12	.....	ENVIRONMENTAL INSP RECORD

Appendix 1	DRAWINGS
Appendix 2	CERTIFICATES

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Names and Addresses	Penistone Grammar School

Client Name

Barnsley M.B.C

Springfield House
Barnsley
S70 6HH

Client Contact Kevin Precious

Client Name

Barnsley M.B.C

Springfield House
Barnsley
S70 6HH

Client Contact Kevin Precious

SiteName

Penistone Grammar School

Part 1 of 8
Huddersfield Road
Penistone
South Yorkshire
S36 7BX

SiteContactName The Head Teacher

Report Author

Peak Facilities Limited

Thornfield House

Dunston Road

Chesterfield

S41 9QD

Contact **Brian Gee**
Health & Safety Manager



Peak Facilities Limited		
	SiteID:	BARN0004A
	Survey Date	17/07/2006
	Print Date	16/08/2006
	Sample Rcd	Page 1 of 1

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OBJECTIVES	Penistone Grammar School

To carry out a survey of the following areas main building to ascertain the presence of asbestos based materials and to ascertain the presence of asbestos based materials. As instructed by the client

Type 3: Full Access Sampling and Identification Survey (Pre-demolition / Major Refurbishment Surveys). This type of survey is used to locate and describe, as far as reasonably practicable, all asbestos containing materials (ACMs) in the building and may involve destructive inspection, as necessary, to gain access to all areas. A full sampling programme is undertaken to identify possible ACMs and estimates of the volume and surface area of ACMs made. The survey is designed to be used as a basis for tendering the removal of ACMs from the building prior to demolition or major refurbishment works.

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INTRODUCTION	Penistone Grammar School

The school consists of several different types of buildings.

Sanderson Block:

Brick construction with a flat roof. Built in 1974. The classrooms are the same construction of brick / plaster walls, some have compressed board ceiling tiles, the rest have boarding to the ceiling with carpets and floor tiles. The water tanks on the roof are tin tanks and there is suspect boarding to the walls and suspect sheeting to the ceiling.

Stable Block:

Stone construction with a stone roof. Built in 1800. All rooms are the same construction with brick/plaster walls, plaster ceilings and floor tiles.

External Boiler House:

Brick construction with a tiled roof. Built in 1998. Concrete floor with new boilers, new roof felt and fibre glass pipe lagging.

Weirfields Block:

Stone construction with a slate roof built in 1800. All rooms are the same construction with floor tiles, brick / plaster walls and plaster ceilings. Gents toilets on the first floor has a boiler with suspect flue pipe. In the attic all rooms are the same construction with wooden flooring, brick / plaster walls and plaster ceilings. The loft space has loft insulation and the same flue pipe as boiler in the toilets.

Fulford Block:

Stone construction with a slate roof. Built in 1900. Ground floor consists of floor tiles, brick / plaster walls and plaster ceilings in the corridors. There is boarding to the ceilings in the classrooms. First floor is the same construction as the ground floor. Basement has a caretakers workshop which has a concrete floor, brick walls and a concrete ceiling. Fibre glass lagging. Tunnels have a stone floor, concrete ceiling, brick walls and fibre glass pipe lagging.

E Block:

Built in 1974 of wooden construction and a flat roof. Consists of wooden boarding on the walls, floor tiles with suspect boarding to the ceiling. Both classrooms are the same.

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Library Block:

Brick construction with a metal roof. Built in 1984. All rooms are the same construction. Carpeted, brick / plaster walls and ceiling tiles with suspect boarding to all the voids and suspect material on all the beams. There are new boilers and fibre pipe lagging. The corridor leading from the library has new flooring with suspect boarding under the windows and wooden boarding on the ceiling with wooden boarding above.

Life Skills Bungalow:

Built in 1984. Brick construction with a tiled roof. All rooms are the same construction of brick / plaster walls, artex ceilings and carpeted. Garage has a concrete floor, brick walls and tiled roof.

Bowman's Block:

Brick construction with a flat roof. Built in 1974. Ground floor rooms are all the same construction of carpeted, floor tiles, brick/ plaster walls and ceiling tiles with boarding to the ceiling and suspect material above. First floor is the same construction as the ground floor.

Gym Block:

Brick construction with a flat roof. Built in 1974. Ground floor gym area has wooden flooring and brick / plaster walls and compressed wood on the ceiling. Changing room has floor tiles, brick / plaster walls and a plaster ceiling. First floor has the same construction as the ground floor. There is presumed suspect material above the boarding over the gym area and corridors.

Winter Bathroom Block:

Brick construction with a flat roof built in 1974. Ground floor offices have floor tiles, brick / plaster walls and suspect boarding to the ceiling. Hall has wooden flooring, brick / plaster walls and ceiling tiles with suspect sheeting above. Kitchen has ceramic floor tiles, brick / plaster walls and suspect boarding to the ceilings. First floor classrooms have floor tiles and brick / plaster walls and boarding to the ceiling.

Students Support Block Year 6:

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Stone construction with a slate roof built pre 1974. Ground floor is carpeted, floor tiles, brick / plaster walls and plaster ceilings. First floor is the same.

Wordsworth Block:

Stone construction with a slate roof. Built in 1974. carpeted, brick / plaster walls, plaster ceilings and ceiling tiles. First Floor is carpeted, brick / plaster walls and plaster ceiling with ceiling tiles.

Netherfield Block:

Stone construction with a slate roof and new roof felt. Ground floor is carpeted, floor tiles, brick / plaster walls and plaster ceilings. First floor is carpeted, floor tiles, brick /plaster walls and plaster ceilings. There was no access into the lift shaft.

Boiler House:

Concrete floor, brick walls and a concrete ceiling with new pipe lagging and 3 x old type boilers.

Mortuary:

Stone construction with a slate roof. Build is pre 1974. This building is not used and there is roof debris on the inside. Between the building is fibre glass pipe lagging and a fibre glass water tank near the boiler house.

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No air monitoring was carried out whilst the survey was undertaken and therefore care was taken not to cause disturbance of fibre or contamination of clean surfaces.

This report has been written with reference to the various Guidance Notes etc, issued, and current at the date of this report and describes circumstances at the site on the date the investigation took place.

Use has been made of both asbestos and non-asbestos materials in close proximity to one another. Caution must therefore be adopted when disturbing areas of mixed boarding and all should be treated as asbestos.

Any person undertaking work within the buildings should be told of the presence of asbestos. This briefing also applies to any other person associated with the site, including staff, sub-contractors and others.

The diagrams in the report are not to scale and are illustrative only to indicate approximate locations. The descriptions used are for location identification purposes.

All the recommendations described in this report are based upon assumptions made after consideration of the type of material, condition of the material, its location, analysis result and type of use the area is thought to be subjected to. However, statutory authorities or others, could require amendments based on local knowledge, change in legislation, change in use or indeed, other conditions of criteria.

Equipment, machinery, ducting etc were not moved, opened up or examined for the purpose of this investigation except in the odd occasion where hatches were available.

Samples taken from floor tiles (or similar material) may include a bitumastic adhesive as part of the sample. It is known that some proprietary brands of bitumen have an asbestos content and this will be included as an integral part of the Bulk Sample unless otherwise stated.

Due to the inconsistency of the fibre content in vinyl floor material and its low percentage (generally less than 2% by volume) random sampling only, was carried out to establish the possible presence of asbestos in vinyl flooring. A more comprehensive sampling strategy would have to be implemented to establish the exact extent of asbestos based vinyl flooring. However, unless the material is subjected to vigorous abrasive action or fire, the possibility of fibre release will be

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minimal due to the matrix of the material.

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ANALYTICAL TECHNIQUE	Penistone Grammar School

Asbestos Bulk Sample Analysis is conducted by using Polarised Light and Dispersion Staining Techniques. Dispersion Staining is used to describe the colour effects produced when a transparent colourless particle or fibre is immersed in a liquid having a refractive index near to that of the particle or fibre, and is viewed under a microscope using transmitted white light (based on HSE Publication MDHS 77).

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CAVEAT	Penistone Grammar School

The survey was limited to the areas accessed at the time of the survey. This report is the sole property of Peak Facilities Ltd who retains the copyright. All information contained there-in is strictly confidential and no part is to be used or altered without written consent from Peak Facilities Ltd.

We may not inspect lift shafts, plant rooms or similar which require the attendance of a specialist engineer without that engineer being in attendance.
We may not inspect any part requiring specialist equipment other than the use of step ladders/extending ladders. Extending ladders will only be used where there is a second person in attendance. Any requirement for specialist equipment has been specifically excluded unless otherwise stated.
Samples will not be taken where the act of sampling would endanger the surveyor of affect the functional integrity of the item concerned for example, fuses within electrical boxes, gaskets, fire doors, ropes associated with heating glazing or power plant.
Samples will not be taken where prohibited or prevented by the client, tenant or their representative.
Materials have been referred to as Asbestos Insulating Board or Asbestos cement based upon their content and visual appearance alone. Density checks on materials have not been carried out unless stated otherwise.

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VARIATIONS	Penistone Grammar School

While the survey was conducted in consideration of the guidance provided with HSE Guidance note MDHS100 (July2001) the following variations were necessary:

All new structures constructed after 2000 were not sampled unless suspect materials were apparent. This report is valid until alteration works have been carried out. Care should be taken by consulting COSHH assessments of products to be introduced to ensure no asbestos containing materials are introduced.

No variations were required. The site was partially occupied during our survey.

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SAMPLING TECHNIQUE	Penistone Grammar School

Materials of a similar type were only occasionally sampled and it was assumed that other surfaces identical to where the sample was taken, was of a similar composition.

Photographs were taken at all of the sample locations (unless otherwise stated).

Samples were returned to the UKAS Accredited Laboratory for analysis.

Asbestos Bulk Sample Analysis is conducted by using Polarised Light and Dispersion Staining Techniques. Dispersion Staining is used to describe the colour effects produced when a transparent colourless particle or fibre is immersed in a liquid having a refractive index near to that of the particle or fibre, and is viewed under a microscope using transmitted white light (based on HSE Publication MDHS 77).

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RECOMMENDATIONS	Penistone Grammar School

All confirmed Asbestos Containing Materials identified should be removed by a licensed asbestos removal contractor.

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Hazard Band Analysis

Hazard Band Analysis C Low Visual Inspection

		SampleNo	Description Remarks	Hazard Warning	Next Insp
Main Toilet	First Floor	ADFU002	Sample taken of the cement flue pipe.	Remove under controlled conditions	02/02/2007
Main Store 0/005B	Ground	ADFU010	Sample taken of the boarding on the door under the stairs. Same also on the inside of the door frame.	Remove under controlled conditions	02/02/2007
Main Loft Space	Second Floor	ADFU007	View of the cement flue pipe in the loft from the gents toilet on the first floor. Same material sampled as ADFU002.	Remove under controlled conditions	02/02/2007

Hazard Band Analysis D Very Low Visual Inspection

		SampleNo	Description Remarks	Hazard Warning	Next Insp
Main Store	Attic	ADFU004	Sample taken of the floor tile in the store room.	Remove under controlled conditions	04/08/2007
Main Toilet	First Floor	ADFU003	View of the boiler. Older type boilers contained asbestos strips. There was no safe access to obtain a sample for analysis.	Make Maintenance aware	04/08/2007
Main Boiler room	Ground	ADFU029	View of the metal door. There was no safe access to obtain a sample for analysis. If future work is planned in the area, access must be gained to determine the content of asbestos.	Make Maintenance aware	04/08/2007
Main Caretakers Workshop	Ground	ADFU020	Sample taken of the gasket on the pipe joints.	Remove under controlled conditions	04/08/2007
Main Circulation	Ground	ADFU025	View of the bill switch in the passageway leading to the service tunnel. Older type bill switches used to contain asbestos strips. There was no safe access to obtain a sample for analysis.	Make Maintenance aware	04/08/2007

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Main Classroom	Ground	ADFU041	Sample taken of the floor tile under the carpet in the Fulford Block.	Remove under controlled conditions	04/08/2007
Main Office	Ground	ADFU039	Sample taken of the boarding on the ceiling in the Fulford Block.	Removal by Licenced Contractor	04/08/2007
Main Prep Room 0/005A	Ground	ADFU047	View of the boarding on the ceiling. Same material sampled as ADFU039.	Removal by Licenced Contractor	04/08/2007
Main Store	Ground	ADFU005	Sample taken of the floor tile in the store room on the ground floor in the Weirfield block.	Remove under controlled conditions	04/08/2007
Main Store	Ground	ADFU048	Sample taken of the boarding on the ceiling. Same material sampled as ADFU039.	Removal by Licenced Contractor	04/08/2007
Main Switchgear 0/005A	Ground	ADFU011	Sample taken of the anti-flash strip on the fuse holder.	Remove under controlled conditions	04/08/2007

Hazard Band Analysis **E** **No Risk** **N/A**

		SampleNo	*Description Remarks*	*Hazard Warning*	*Next Insp*
Main Classroom	First Floor	ADFU012	View of the classroom showing the plaster walls and plaster ceiling. All of the first floor is the same.	No asbestos suspected	30/04/2009
Main Void	First Floor	ADFU001	View of the void in the office in the Weirfield Block showing the compressed boarding to the ceiling.	No asbestos suspected	30/04/2009
Main Assistant Head teacher	Ground	ADFU037	View of the boarding to the ceiling in the Fulford Block. Same material sampled as ADFU036.	Sample analysed, no asbestos detected	30/04/2009
Main Boiler House	Ground	ADFU016	Sample taken of the small pieces of supalux on the floor.	Sample analysed, no asbestos detected	30/04/2009

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Main Boiler house	Ground	ADFU017	Sample taken of the gasket on the pipe joints. Same on all the pipe joints.	Sample analysed, no asbestos detected	30/04/2009
Main Boiler room	Ground	ADFU026	Sample taken of the bitumen on top of the insulation to the metal beams.	Sample analysed, no asbestos detected	30/04/2009
Main Boiler room	Ground	ADFU027	View of the gasket on the pipe joints. Same material sampled as ADFU023.	Sample analysed, no asbestos detected	30/04/2009
Main Boiler room	Ground	ADFU031	View of the supalux boarding on the floor in the boiler room. Same material sampled as ADFU021.	Sample analysed, no asbestos detected	30/04/2009
Main Boiler room	Ground	ADFU030	Sample taken of the gasket on the flue pipe on the wall.	Sample analysed, no asbestos detected	30/04/2009
Main Boiler room -1/001	Ground	ADFU028	Sample taken of the gasket on the boiler. 3 x boilers the same.	Sample analysed, no asbestos detected	30/04/2009
Main Canopy	Ground	ADFU018	Sample taken of the boarding under the canopy between the stable block and care taker workshop.	Sample analysed, no asbestos detected	30/04/2009
Main Canopy	Ground	ADFU019	Sample taken of the roof felt on the canopy between the stable block and the caretakers workshop.	Sample analysed, no asbestos detected	30/04/2009
Main Caretakers Workshop	Ground	ADFU021	Sample taken of the supalux used on top of the pipe for the shelf.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom	Ground	ADFU040	Sample taken of the floor tile in the classroom in the Fulford Block.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom	Ground	ADFU009	View of the supalux to the ceiling. Same material sampled as ADFU008.	Sample analysed, no asbestos detected	30/04/2009

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Main Classroom	Ground	ADFU013	Sample taken of the supalux on the bottom half of the wall near the door.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom	Ground	ADFU008	Sample taken of the supalux on the ceiling.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom	Ground	ADFU043	View of the boarding above the door. Same material sampled as ADFU042.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom	Ground	ADFU033	View of the boarding on the ceiling in the Fulford block. Same material sampled as ADFU032.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom	Ground	ADFU032	Sample taken of the boarding to the ceiling in the Fulford Block.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom	Ground	ADFU034	Sample taken of the boarding on the wall inside the doorway in the Fulford Block.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom Electrics 0/005	Ground	ADFU046	Sample taken of the boarding to the sides of the brick wall of the flat area.	Sample analysed, no asbestos detected	30/04/2009
Main Classroom Fulford Block	Ground	ADFU036	Sample taken of the boarding on the ceiling.	Sample analysed, no asbestos detected	30/04/2009
Main Entrance	Ground	ADFU014	View of the supalux on the bottom half of the wall. Same material sampled as ADFU013.	Sample analysed, no asbestos detected	30/04/2009
Main Entrance 0/007A	Ground	ADFU038	View of the boarding to the ceiling in the Fulford Block. Same material sampled as ADFU036.	Sample analysed, no asbestos detected	30/04/2009
Main Garage	Ground	ADFU015	Sample taken of the cement roof sheeting on the garage.	Sample analysed, no asbestos detected	30/04/2009

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Main Kitchen	Ground	ADFU006	Sample taken of the sink pad in the kitchen near the staff room in the Weirfield Block.	Sample analysed, no asbestos detected	30/04/2009
Main Passageway	Ground	ADFU042	Sample taken of the boarding above the door.	Sample analysed, no asbestos detected	30/04/2009
Main Passageway	Ground	ADFU044	Sample taken of the supalux on the wall to the side of the stairs near the ceiling. Same material also on the ceiling.	Sample analysed, no asbestos detected	30/04/2009
Main Passageway	Ground	ADFU045	View of the boarding above the door leading into the classroom 0/004. Same material sampled as ADFU042.	Sample analysed, no asbestos detected	30/04/2009
Main Resistant material	Ground	ADFU050	View of the boarding above the door. Same material sampled as ADFU042.	Sample analysed, no asbestos detected	30/04/2009
Main Resistant Material	Ground	ADFU049	Sample taken of the sink pad under the sink.	Sample analysed, no asbestos detected	30/04/2009
Main Service Tunnel	Ground	ADFU023	Sample taken of the gasket on the pipe joints.	Sample analysed, no asbestos detected	30/04/2009
Main Service Tunnel -1/005	Ground	ADFU022	General view of the service tunnel showing the fibre glass pipe lagging.	No asbestos suspected	30/04/2009
Main Store -/-003	Ground	ADFU024	View of the 2 x pieces of supalux. Same material sampled as ADFU021.	Sample analysed, no asbestos detected	30/04/2009
Main Store room	Ground	ADFU035	Sample taken of the boarding on the ceiling in the Fulford Block.	Sample analysed, no asbestos detected	30/04/2009

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Total Assessment Analysis

RiskBand C — Remove under controlled conditions

Location		SampleRef	Material Risk	Priority Risk	Total Ass'mnt		
Main Store 0/005B	Ground	ADFU010	5	0	C	Remove under controlled conditions	Visual Inspection
Main Toilet	First Floor	ADFU002	5	0	C	Remove under controlled conditions	Visual Inspection
Main Loft Space	Second Floor	ADFU007	5	0	C	Remove under controlled conditions	Visual Inspection

RiskBand D — Remove under controlled conditions

Location		SampleRef	Material Risk	Priority Risk	Total Ass'mnt		
Main Caretakers Workshop	Ground	ADFU020	3	0	D	Remove under controlled conditions	Visual Inspection
Main Boiler room	Ground	ADFU029	3	0	D	Make Maintenance aware	Visual Inspection
Main Switchgear 0/005A	Ground	ADFU011	3	0	D	Remove under controlled conditions	Visual Inspection
Main Circulation	Ground	ADFU025	3	0	D	Make Maintenance aware	Visual Inspection
Main Office	Ground	ADFU039	4	0	D	Removal by Licenced Contractor	Visual Inspection
Main Classroom	Ground	ADFU041	2	0	D	Remove under controlled conditions	Visual Inspection

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Main Store	Ground	ADFU005	2	0	D	Remove under controlled conditions	Visual Inspection
Main Store	Attic	ADFU004	2	0	D	Remove under controlled conditions	Visual Inspection
Main Toilet	First Floor	ADFU003	3	0	D	Make Maintenance aware	Visual Inspection
Main Store	Ground	ADFU048	4	0	D	Removal by Licenced Contractor	Visual Inspection
Main Prep Room 0/005A	Ground	ADFU047	4	0	D	Removal by Licenced Contractor	Visual Inspection

RiskBand **E** Sample analysed, no asbestos detected

Location		*SampleRef*	*Material Risk*	*Priority Risk*	*Total Ass'mnt*		
Main Entrance	Ground	ADFU014	0	0	E	Sample analysed, no asbestos detected	N/A
Main Caretakers Workshop	Ground	ADFU021	0	0	E	Sample analysed, no asbestos detected	N/A
Main Canopy	Ground	ADFU019	0	0	E	Sample analysed, no asbestos detected	N/A
Main Canopy	Ground	ADFU018	0	0	E	Sample analysed, no asbestos detected	N/A
Main Boiler house	Ground	ADFU017	0	0	E	Sample analysed, no asbestos detected	N/A
Main Classroom	Ground	ADFU009	0	0	E	Sample analysed, no asbestos detected	N/A

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Main Garage	Ground	ADFU015	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Kitchen	Ground	ADFU006	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Classroom	Ground	ADFU013	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Classroom	First Floor	ADFU012	**0**	**0**	**E**	No asbestos suspected	N/A
Main Service Tunnel -1/005	Ground	ADFU022	**0**	**0**	**E**	No asbestos suspected	N/A
Main Classroom	Ground	ADFU008	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Boiler House	Ground	ADFU016	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Classroom	Ground	ADFU034	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Resistant Material	Ground	ADFU049	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Classroom Electrics 0/005	Ground	ADFU046	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Passageway	Ground	ADFU045	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Passageway	Ground	ADFU044	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Classroom	Ground	ADFU043	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A

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Main Passageway	Ground	ADFU042	0	0	E	Sample analysed, no asbestos detected	N/A
Main Classroom	Ground	ADFU040	0	0	E	Sample analysed, no asbestos detected	N/A
Main Entrance 0/007A	Ground	ADFU038	0	0	E	Sample analysed, no asbestos detected	N/A
Main Assistant Head teacher	Ground	ADFU037	0	0	E	Sample analysed, no asbestos detected	N/A
Main Store -/-003	Ground	ADFU024	0	0	E	Sample analysed, no asbestos detected	N/A
Main Store room	Ground	ADFU035	0	0	E	Sample analysed, no asbestos detected	N/A
Main Service Tunnel	Ground	ADFU023	0	0	E	Sample analysed, no asbestos detected	N/A
Main Classroom	Ground	ADFU033	0	0	E	Sample analysed, no asbestos detected	N/A
Main Classroom	Ground	ADFU032	0	0	E	Sample analysed, no asbestos detected	N/A
Main Boiler room	Ground	ADFU031	0	0	E	Sample analysed, no asbestos detected	N/A
Main Boiler room	Ground	ADFU030	0	0	E	Sample analysed, no asbestos detected	N/A
Main Boiler room -1/001	Ground	ADFU028	0	0	E	Sample analysed, no asbestos detected	N/A
Main Boiler room	Ground	ADFU027	0	0	E	Sample analysed, no asbestos detected	N/A

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Main Resistant material	Ground	ADFU050	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Boiler room	Ground	ADFU026	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A
Main Void	First Floor	ADFU001	**0**	**0**	**E**	No asbestos suspected	N/A
Main Classroom Fulford Block	Ground	ADFU036	**0**	**0**	**E**	Sample analysed, no asbestos detected	N/A

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INSPECTION SUMMARY

Penistone Grammar School

SampleNumber	Location	Asbestos Type	Item/Material
ADFU001	First Floor Void	No Asbestos Suspected	General view
	View of the void in the office in the Weirfield Block showing the compressed boarding to the ceiling.		
ADFU002	First Floor Toilet	Chrysotile	Cement
	Sample taken of the cement flue pipe.		
ADFU003	First Floor Toilet	Asbestos Suspected	Gasket
	View of the boiler. Older type boilers contained asbestos strips. There was no safe access to obtain a sample for analysis.		
ADFU004	Attic Store	Chrysotile	Floor tile
	Sample taken of the floor tile in the store room.		
ADFU005	Ground Store	Chrysotile	Floor tile
	Sample taken of the floor tile in the store room on the ground floor in the Weirfield block.		
ADFU006	Ground Kitchen	NADIS	Sink pad
	Sample taken of the sink pad in the kitchen near the staff room in the Weirfield Block.		
ADFU007	Second Floor Loft Space	Chrysotile	Cement
	View of the cement flue pipe in the loft from the gents toilet on the first floor. Same material sampled as ADFU002.		
ADFU008	Ground Classroom	NADIS	supalux boarding
	Sample taken of the supalux on the ceiling.		
ADFU009	Ground Classroom	NADIS	supalux boarding
	View of the supalux to the ceiling. Same material sampled as ADFU008.		
ADFU010	Ground Store 0/005B	Chrysotile	Boarding
	Sample taken of the boarding on the door under the stairs. Same also on the inside of the door frame.		
ADFU011	Ground Switchgear 0/005A	Chrysotile	Fuse Holder
	Sample taken of the anti-flash strip on the fuse holder.		

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