The Victoria Infants School Stanley Road, Wellingborough, Northamptonshire

**Historic Building Record** 

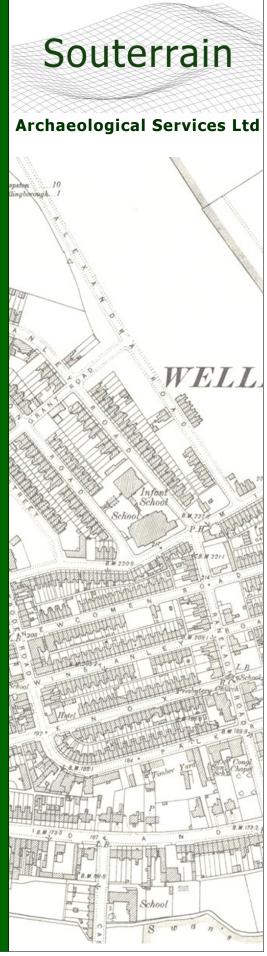
Planning App. Ref. WP/14/00626/FUL HER Event No. ENN108697



July 2017

Souterrain Archaeological Services Ltd for

**Design Board Architectural Services** 



# The Victoria Infants School Stanley Road, Wellingborough, Northamptonshire

# **Historic Building Record**

NORTHAMPTON HISTORIC ENVIRONMENT RECORD EVENT NO. ENN108697

PLANNING APPLICATION REF. WP/14/00626/FUL SOUTERRAIN PROJECT SOU17-531

## **Souterrain Archaeological Services Ltd**

July 2017

for

## **Design Board Architectural Services**

(cover map: reproduced from the 1888 Ordnance Survey 1:2500 map of Northamptonshire © Crown Copyright. All rights reserved. Licence number AL 100015565)

© Souterrain Archaeological Services Ltd, 2017

Registered Office: 15 Grove Place, Bedford MK40 3JJ Registered in England and Wales No. 03394485 e-mail: gps@souterrain.biz www.souterrain.biz

Affiliated to the Council for British Archaeology (CBA)

## **CONTENTS**

	List of Figures	3
	Summary	4
	Preface	5
1.	THE HISTORIC BUILDING RECORD	6
2.	PLANNING BACKGROUND	6
3.	LOCATION	7
4.	HISTORICAL CONTEXT OF THE INFANTS SCHOOL	7
	Elementary Education for Wellingborough	7
	Building of the New Victoria Board Schools	11
	The Opening of the New Victoria Board Schools	11
	The School Log Book	12 13
	Subject Matter Pupil-Teachers Apprentices	13
	World War II	14
5.	DESCRIPTION OF THE BUILDING & OBSERVATIONS	15
	List Entry Description	15
	Additional Observations and Notes	16
6.	ARCHIVE & REPORT	17
7.	COPYRIGHT	17
8.	REFERENCES	19
	Historic Documents	19
	Historic maps	20
	Photographic Archive	20
9.	FIGURES	21
10.	PHOTOGRAPHS	42

## (Illustrations are at the end of the report)

## List of Figures

Figure 1	Location of Site
Figure 2	The Victoria Estate in 1883, showing the location of Victoria Schools (in magenta)
	and the future location (1896) of the new Victoria Board Schools (in red)
Figure 3	Expansion of the Victoria Estate c.1870 – 1924
Figure 4	Victoria Infants School (right), c.1911
Figure 5	View from the Junior School bell tower, c.1970s
Figure 6	Class photograph, Victoria Infants School, 1914
Figure 7	Victoria School Pageant c. 1931 'Old Cries of London'
Figure 8	Class photograph (Classroom 1), c. first half 20 <sup>th</sup> century
Figure 9	Class photograph (Classroom 1), c. 1948
Figure 10	Inspector's report, 23 <sup>rd</sup> January 1899, Victoria Infants School Log Book
Figure 11	Inspector's report 23 <sup>rd</sup> January 1899 (cont.), Victoria Infants School Log Book
Figure 12	Victoria Infants School Log Book: List of Object Lessons, 1897 and 1898
Figure 13	Pupil-Teacher Memorandum of Agreement: Arthur Lack, 11 <sup>th</sup> January 1896
Figure 14	Pupil-Teacher Memorandum of Agreement: Mabel Hinman, 18 <sup>th</sup> February 1895
Figure 15	Direction of building exterior photographs and location of sections
Figure 16	Ground Floor Plan, showing phases and direction of photographs
Figure 17	First Floor Plan, showing phases and direction of photographs
Figure 18	Roof Plan showing direction of photographs inside the roof space
Figure 19	NW Elevation
Figure 20	SE Elevation
Figure 21	Section SE-NW
Figure 22	Longitudinal Section NE-SW

#### **Summary**

Between April and June 2017 a historic building record was made of a disused late 19<sup>th</sup> century Board School building, prior to its conversion to residential apartments.

Formerly known as Victoria Infants School, the building stands on Stanley Road, in the north-western quarter of Wellingborough town. The area, once known as the Victoria Estate, is characterised by contemporary rows of terraced houses and boot and shoe factories.

The school, together with an adjacent Junior School, was built to cope with the expansion of the Victoria Estate in the 1880s and 1890s, and the need to accommodate children of working class families with an education to elementary level in accordance with government requirements.

Built with government grant, the schools were essentially non-denominational. They were designed by eminent Wellingborough architects, Messrs. Talbot Brown & Fisher and built by a local building contractor in 1895, opening the following year. The Infants School functioned thereafter until the early 20<sup>th</sup> century when it became a local education centre.

Principally, the report uses primary sources to place the building into its original historical context, looking at the social and political viewpoints for its raison d'etre, and its early years of existence.

By means of photographic catalogue, scaled elevations and plans, the report provides a descriptive and illustrative account of the building in its present 'as found' state, and identifies broad phases of development.

## Preface

All statements and opinions in this document are offered in good faith. Souterrain Archaeological Services Ltd (Souterrain) cannot accept responsibility for errors of information or opinion resulting from data supplied by a third party, or for any loss or other consequence arising from decisions or actions made upon the basis of statements or opinions expressed in this document.

#### Historic Building Recording

Martin Wilson BA Hons, MCIfA, MIEnvSc, MEAGE, MInstLM, MAAIS, FSA Scot Mercedes Planas BA Hons, MS., MSc (Eng), MCIfA,

#### Report:

Martin Wilson

Souterrain Archaeological Services Ltd Registered Office: 15 Grove Place, Bedford MK40 3JJ

www.souterrain.biz gps@souterrain.biz

#### THE HISTORIC BUILDING RECORD 1.

- This document presents an illustrated and descriptive 'as found' record of Victoria Infants 1.1 School, a Grade II listed late 19<sup>th</sup> century Board School, at 86 Stanley Road, Wellingborough, prior to its conversion to residential properties.
- 1.2 The Historic Building Record has been prepared by Souterrain Archaeological Services Ltd (Souterrain) for Design Board Architectural Services on behalf of the property owner, in accordance with a Condition attached to the Grant of Planning Permission.
- 1.3 The creation of the Historic Building Record is consistent with paragraph 141 of National Planning Policy which requires the developer to record, and to advance understanding of the significance of heritage assets that are to be lost, wholly or in part, due to development.
- 1.4 The record observes the current national guidance of Historic England (Standard and Guidance for the archaeological investigation and recording of standing buildings or structures (2016). It comprises:
  - a photographic archive (digital images);
  - a descriptive account based;
  - measured plans and elevations; and
  - a historic account.
- 1.5 The report provides a comprehensive visual documentation of the former school building prior to the permitted conversion. Integral to the record is a historical account of the building derived from locally available primary archive sources, the aim of which has been to gain an understanding of the building's local and regional historical context. The record falls within the overarching context of East Midlands Heritage, Regional Research objectives.<sup>2</sup>
- 1.6 The historic account draws on primary source material from the following main repositories:
  - Wellingborough Castle Museum
  - Northamptonshire Archives
  - Northamptonshire Historic Environment Record
  - The British Newspaper Archive
  - Northampton Public Reference Library
- 1.7 A purpose of the Historic Building Record is to inform future conservation decisions and subsequent management of the structure.
- 1.8 The report and archive is to be available as a public-accessible record.

#### 2. PLANNING BACKGROUND

Borough Council of Wellingborough Planning Permission (WP/14/00626/FUL) and Listed 2.1 Building Consent (WP/14/00626/LBC) were granted on the 3<sup>rd</sup> of December 2014 to Mr M Rahman of 78 Stanley Road, Wellingborough, Northamptonshire, NN8 1EA, for the

<sup>&</sup>lt;sup>1</sup> National Planning Policy Framework (NPPF), 27.03.2012

<sup>&</sup>lt;sup>2</sup> Objective 9C (Knight, Vyner & Allen 2012)<sup>2</sup>, which is to 'Investigate the development of social and religious building types'

conversion of former Waendel Centre to 14 self-contained apartments. The area of the proposed development is defined on the drawings (latest revisions) of *Design Board Architectural Services* submitted with the planning application: Drawing No. A281-2a, 'Proposed Plans' (Oct. 2014) and Drawing No.281-3a, 'Proposed Plans and Sections' (Oct. 2014). The nature and design philosophy of the proposed development is described in the *Design and Access Statement* A281-DAS (Oct. 2014).

- 2.2 Condition 4 of the Planning Permission and Listed Building Consent requires a Historic Building Record to be compiled prior to alteration or demolition, and submitted to and approved in writing by the Local Planning Authority.
- 2.3 A specific *design brief* was prepared for this project by Liz Mordue, Archaeological Advisor for Northamptonshire County Council<sup>3</sup> and a *Scheme for a Historic Building Record*<sup>4</sup> was subsequently prepared by Souterrain on behalf of the planning agent.

#### 3. LOCATION

- 3.1 The former infants school building is located to the northeast of the town centre of Wellingborough, centred at National Grid Reference 489727, 268206 (Fig. 1). It fronts the southwest side of Stanley Road. The school playground to the rear borders Gordon Road, while the southwest side of the building borders the playground of the Victoria Junior School.
- 3.2 The neighbourhood of the school is characterised rows of late 19<sup>th</sup> century terraced dwellings, interspersed by contemporary boot and shoe factories and places of worship. The houses were built predominantly to house the factory workers, whose children attended the school.

#### 4. HISTORICAL CONTEXT OF THE INFANTS SCHOOL

#### **Elementary Education for Wellingborough**

- 4.1 On one level, the construction of the Victoria Board Schools at Stanley Road may be viewed as pragmatism, a means of managing the off-springs of a seemingly endless incursion of working class settlers to the north-east side of Wellingborough. On another level, the history of the Schools' construction is essentially the culmination of more than two decades of a frequently embittered struggle of rival education ideologies and political regimes.
- 4.2 In 1870, Liberal government of William Gladstone passed the Elementary Education Act. This introduced a State subsidiary for the numerous voluntary schools that existed throughout England and Wales. Wellingborough at this time possessed a number of denominational voluntary schools. Prior to the Act, these schools depended wholly upon benevolence and subscription, which prevented them from meeting more inclusive local educational needs. Attendance at school was not made compulsory by the 1870 Act, but this seemed rational, since there were insufficient school places countrywide; and this was particularly the case in the expanding industrial boroughs like Wellingborough.

.

<sup>&</sup>lt;sup>3</sup> Mordue, L, 2017. Brief for a Programme of Archaeological Building Recording at the former Waendel Centre, 86 Stanley Road, Wellingborough, Northamptonshire, Planning Northamptonshire County Council, V1 9<sup>th</sup> Feb 2017 Mordue, L, 2017 Former Waendel Centre, 86 Stanley Road, Wellingborough (NGR SP897682): Scheme for a Historic Building Record, Planning App. Ref. WP/14/00626/FUL, SOU17-531, v.1 3rd May 2017

- 4.3 Significantly, the 1870 Act laid down the provision for the creation of borough School Boards, with powers to set up non-denominational elementary schools to counter the deficit of school places. The new 'Board Schools', as they were called, were to receive State grants and be maintained by ratepayers. Essentially, in order to continue to qualify for State grants under the Act, the School Board was required to appoint Inspectors to ensure that 'No religious catechism or religious formulary which is distinctive of any particular denomination shall be taught in the school'5. It is notable that the Act was brought about at a time of relative economic prosperity and was closely allied to the second Reform Bill of 1867<sup>6</sup>, the latter which had widened the franchise to include great numbers of the urban working class.
- The Wellingborough School Board was founded in 1871. In the next decade it set up four 4.4 new Board Schools to cope with the town's rapidly ongoing industrial expansion. The new schools were Freeman's (Westfield Road, founded 1711; rebuilt c.1873), Rock Street (built 1873), Park Street (built 1873) and Victoria School (1881), the latter at Ranelagh Road on the newly built Victoria Town Estate<sup>7</sup> (Fig. 2, magenta).
- Notably, throughout the late 19<sup>th</sup> century, the Sunday Schools of the Wellingborough United 4.5 Congregational Church also provided some level of graded education. In October 1873 there were 619 children registered<sup>8</sup>. By November 1883, the number of attendees had swelled to 1,479 scholars, 357 of whom attended the Church's school rooms at Ranelagh Road on the Victoria Town Estate<sup>9</sup> (by October 1894, these numbers had gradually increased to 1,538 and 419, respectively<sup>10</sup>). In order to cope with needs at the Ranelagh Road Sunday School, classes were run in the morning and in the afternoon. The Sunday School Superintendent for the Victoria Estate, from 1883 onwards, was grocer and general dealer William Davidson, who was to become instrumental in the advancement of elementary education in Wellingborough.
- The situation of weekday school places worsened in 1880 (the first year of Gladstone's 4.6 second premiership) when school attendance until the age of 10 was made compulsory in England and Wales. Faced with government pressure to accommodate all children of school age, and the rapid expansion of the Victoria Town Estate, the Wellingborough School Board decided to take on a long-term lease of the Sunday School rooms in Ranelagh Road from the Congregational trustees (Fig. 2, magenta); supposedly, to save the expense of building a new school<sup>11</sup>. The new school was to be known as the Victoria School and provided separate teaching arrangements for infants and juniors.
- The Victoria Infants School Log Book officially commenced at Ranelagh Road on June 3<sup>rd</sup> 4.7 1881: "Having heard from the Education Department that this school will be examined for govt. grants began fresh registers on the 1st inst..." The handwriting is that of the Certified Teacher, Miss Jane Tennant. The entry for the 23<sup>rd</sup> June reads: "Received notice from the Education Department stating that the first inspection of the school will take place in January

<sup>10</sup> Ibid.

<sup>&</sup>lt;sup>5</sup> Preston, 1871, XI, (2). p.14

<sup>&</sup>lt;sup>6</sup> e.g. Fraser, D 1984. *The Evolution of the British Welfare State*, 86

<sup>&</sup>lt;sup>7</sup> 'The Victoria Town Estate, Midland Road Wellingborough, Northamptonshire, No.16', The United Land Company Limited, NRO maps 5477 and 4579 c.1870

<sup>8</sup> NRO WURC/86 Wellingborough Congregational Sunday Schools, Minutes of Teachers Meetings 06.06.1873-31.05.1912 <sup>9</sup> Ibid.

<sup>&</sup>lt;sup>11</sup> Northampton Mercury - Saturday 29 May 1886

<sup>&</sup>lt;sup>12</sup> Victoria Infants School Log Book, p.1.

1882. Arranged registers to meet requirements of the Code."13 The attendance from September to November ranged between 152 and 175. Jane Tennant's staff consisted of Ada A Ford, her Assistant and Kate Ashby, an ex-Pupil-teacher from Freeman's Endowed Girls School. Miss Tennant's log continues until April 28<sup>th</sup> 1882, but what became of her after then is uncertain, for on May 5<sup>th</sup> 1882, Mary Alice Wilson, former Assistant of Rosecommon Street Infants School, Liverpool, was appointed Head Mistress of the Victoria Infants School. The average pupil attendance was between 180 and 210, Additional staff appointments were Ellen Lovell, a Pupil-teacher of the 1<sup>st</sup> year, and Maud Smith, a monitor. But the steady influx of new children from the Victoria Estate caused the Sunday School room to be "speedily filled"14. Not only this, but the building was considered ill-adapted for use as a Day School. 15 Consequently, in September 1885, the School Board negotiated with the Congregational body, the erection of new school rooms on adjoining land, on the corner of Palk Road and Ranlegh Road<sup>16</sup>. The new building would also provide much-needed extra places for the Sunday School. This newly extended Victoria School comprised two large rooms furnished with reversible desks. One of the rooms could accommodate 60 to 80 infants. Notwithstanding this, it was becoming clear that there would be a serious shortage of school places if urban expansion continued at the same pace. To add to problems, staff numbers were deemed insufficient to meet the government requirements.

4.8 The 1870 Act brought with it decades of squabbling, nationwide, on the School Boards, between the denominational schools (commonly called the Church Party) and the nondenomination schools, between the two main political parties. Tuesday the 11th March 1889 marked a turning point in the history of elementary education at Wellingborough. The Liberal candidates for the Wellingborough School Board won an overwhelming majority. Ever since 1871 the Tories had dominated the Wellingborough School Board; only one other contest taking place in the interim, in 1886. The Wellingborough Liberals viewed the past 18 years as an uphill struggle against sectarian education. The contest of 1889 drew an electorate turnout of 15,518 for 8 candidates, attracting large excited crowds with "vociferous cheering and throwing of hats". Four Liberals took 8,778 of the votes, the Tories, 4,810. The leading Liberal candidate Henry Lack, a nurseryman, declared the victory as a notable day in Wellingborough and "a valuable day for the principles of the Liberal party", namely a departure from sectarian teaching at elementary level. Indeed the result was viewed as "fresh evidence of the loyalty of the town of Wellingborough to the important principle of un-sectarian education". A congratulatory telegram from Wellingborough's absent Member of Parliament, Mr F. A Channing read: "We have had this year to meet with insidious attempts to replace the claims of sectarianism in elementary education. You have done noble work in crushing the attempt. Never has the plea of religion been invited so falsely..." Another victorious Liberal candidate was the grocer and general dealer, William Davison, who declared (to cheers) that the first aim of himself and his colleagues (i.e. the School Board) should be "to secure a first-class elementary education for the children" and promising that "they would take care the Bible was not taken out of the schools, but they would have no catechism in there". But the bitter squabbling between non-sectarian and sectarian schools, between Liberal and Conservative principles, was to ensue for another five years as each side vied for State aid and for support from the electorate, the people who would pay for maintaining the schools by rates.

<sup>13</sup> Ibid

<sup>&</sup>lt;sup>14</sup> Northampton Mercury - Saturday 29 May 1886

<sup>&</sup>lt;sup>15</sup> Northampton Mercury -17<sup>th</sup> Jan 1896

<sup>&</sup>lt;sup>16</sup> Northampton Mercury - Saturday 29 May 1886

#### The Influx of Working Class Children

- 4.9 Meanwhile, fuelled by the footwear and iron industries, Wellingborough was growing at an unprecedented rate. Roads and housing plots were being laid out over the fields on the north-eastern side of the town, adjoining the Victoria Estate. A comparison of the first and second edition Ordnance Survey maps of Wellingborough, surveyed in 1883 and 1889 respectively (Figs. 2 and 3), shows that during the period, more than 200 new homes had already been built between Cannon Street and Mill Road. Furthermore, extensive areas of vacant ground are shown on the 1889 map, between Thomas Street to the west and Alexander Road to the east, denoting that hundreds more houses were being planned, if not already under construction. The ultimate extent of urban infilling in this neighbourhood is seen on the third edition OS map surveyed in 1924 (Fig. 4). The existing schools, sectarian and un-denominational alike, were very soon overcrowded.
- In 1891, the majority of school fees were abolished by Conservative government. In Wellingborough, the 'Church Party' was awarded a substantial grant from the Department of Education, to build and relocate to a new school north of the Midland Road<sup>17</sup>. This caused 'lively proceedings' at the School Board. The Liberals were aggrieved that the government had unheeded opposition from the Board. The Department merely viewed it as a "continuance of grants to an existing school which is to be transferred to a site more convenient for the majority of the scholars now in attendance". But it wasn't how Mr Davidson (Liberal) on the Board saw it. Ironically, he claimed that a new school was unnecessary, as in their estimation there were over 700 vacant places in four schools in the immediate neighbourhood, including one Church of England, one Roman Catholic and two Board Schools, 'thus giving plenty of choice to parents'. Mr Tasker (Conservative) asked Mr Davison if he had "forgot that for many years past the Board had always adopted an ill-advised and bitter spirit towards all educational establishments not under their control".
- 4.11 In 1893, the fourth Gladstone premiership saw the school leaving age raised to 11, which became the minimum age that a child would be permitted to work in a factory (the leaving age would be raised to 12 years in 1899).
- 4.12 March 1895 witnessed new elections to the School Board. In addition to William Davison and Henry Lack, the un-denomination nominees were Charles Robinson, a shoe manufacturer, and William Alfred Rubbra, gentleman and bank manager. Notably, Davison, Robinson, and Rubbra were renowned in Wellingborough for their role as teachers or superintendants of the Congregational Church Sunday Schools<sup>18</sup>. In an election speech, the Reverend J Hirst Hollowell, announced that "the new schools [i.e. at Stanley Road, Figs. 2 and 3] were now being built", and that "the action was being taken in consequence of the overcrowded state of the Victoria Schools". In spite of this progress, he argued that the Church schools were a waste of money, that attendance was better at Board Schools, and that the people of Wellingborough preferred them. He compared the returns of 1893, for three Board Schools with those of the town's six Voluntary Schools. The Board Schools had 1,996 places, with an average annual attendance of 1,550, while the Voluntary Schools 2,232 places with an average attendance 992. "That", he said, "was the mark of failure". Moreover, the six voluntary schools in the town cost the people £2,617 to maintain, of which only £320 was met by subscriptions. He contended that "it was the duty of the Board in fixing their schools, to consider the little children, and to put those schools where the little ones could easily reach them."

-

<sup>&</sup>lt;sup>17</sup> Northampton Mercury 30th June 1891 'Lively proceedings at the monthly meeting of the Wellingborough School Board'

 $<sup>^{18}\</sup> NRO\ WURC/86\ Wellingborough\ Congregational\ Sunday\ Schools,\ Minutes\ of\ Teachers\ Meetings\ 06.06.1873-31.05.1912$ 

4.13 Even so, the construction of the new Stanley Road schools had clearly riled the Church party which continued to pamphleteer the townsfolk, complaining that new schools were an unnecessary increase in the rates. Referring to the pamphlet, Hollowell stated that "it was perfectly certain that the Wellingborough Board had not overbuilt (the number of schools)". In support, William Davison produced statistical evidence that "...they [the Board] now had 800 children to take to the new schools, which would accommodate 1000, and were being erected in a rapidly growing district...". Furthermore, "the fact that they were to have nine members on the board now instead of seven, was proof that the town was growing, and that, therefore, its educational needs had grown, so it was ridiculous of gentlemen on the other side to complain of increased expenditure...". The shoe manufacturer and non-sectarian education supporter, John Etkins (also committee member of the Congregational Church) sought to pacify the Church Party by passing on the blame, stating that "the new schools now being erected were forced upon them by the Department of Education in consequence of the growth of the town". Indeed, the government's Education Department had stated that the average attendance should not exceed three-quarters of the accommodation, but it had already well-exceeded that in Wellingborough<sup>19</sup>.

#### **Building of the New Victoria Board Schools**

4.14 One of accounts books of Edwin Brown and Sons survives for the construction of the Victoria Schools<sup>20</sup>. It is likely to be the second account book, beginning 4<sup>th</sup> January 1895 with a balance brought forward of £4,415. 19s. 1d. and ending on 12th December 1895 with a balance carried forward of £7,866 18s. 9d. The book records the purchase and carriage to the site of all materials, together with the wages and costs for the on-site production of each structure, and its internal fittings and fixtures. The chronology of works clearly shows that the Infants School and the Junior School were being constructed simultaneously. The exteriors of the buildings were probably near-complete to roof height by the Spring of 1895, since carpentry record show that the ventilation turrets were being constructed between 8<sup>th</sup> March and 5<sup>th</sup> April. Floor screeds were overlaid with wooden blocks in July and the ventilation systems were being installed with bespoke fabricated materials, 'on account', from Grundy of Manchester (post. 5.8) in August. Occasionally, there is a specific reference to an item in the Infants School, such as; 'Sept. 20<sup>th</sup>, Infants, gallery rails' (post. 5.3). Other material deliveries inform us that the dressed stone was formed from either Weldon Stone (Corby), with York 'self-faced' stone for gully tops. Additionally, the school Log Book also reveals that floors of each classroom were originally tiered (or 'terraced'), which would enable clear visibility between teacher and each pupil. All but two of the floors had been levelled by 1955<sup>21</sup> and there is no visible trace of any today.

#### The Opening of the New Victoria Board Schools

4.15 The two new un-denominational Victoria Board Schools at Stanley Road were publicly opened by Mr F.A Channing, M.P on the 13<sup>th</sup> January 1896. The Mixed Department (junior school) had a capacity for 740 boys and girls, while the Infants School could accommodate 436 children. In the opening speech, Channing proudly asserted that a town's buildings reflected the tastes, habits and character of the people. The buildings, he said, ranked amongst the finest of their kind in the country. The Board had chosen Wellingborough's most eminent architect partnership, Messrs. Talbot Brown and Fisher, to design the school buildings, duly executed, "in a quiet treatment of English Renaissance". Both schools had been built by Wellingborough builders Messrs Edwin Brown and Son, at a total cost of £11,000, including internal fittings, but excluding the land purchase (unknown), which

<sup>&</sup>lt;sup>19</sup> Northampton Mercury - Friday 15 March 1895

<sup>&</sup>lt;sup>20</sup> NRO Br(W)/020 Accounts Book (29), 'New Board Schools'

<sup>&</sup>lt;sup>21</sup> H.M Inspector's Report, Log Book, 1955, p. 436

Channing considered to be fairly cheap considering their size and capacity<sup>22</sup>. Channing proudly announced that the Wellingborough School Board had 2000 registered scholars with an average attendance of 1,700. But, as a politician, he went on to further encourage his constituency. He declared that crime had witnessed a significant downturn since the Education Act<sup>23</sup> and now proclaimed that the new edifices at Stanley Road spelled the "rehousing of a moral agency". Indeed, there was a prevailing view that universal education to elementary level would not only discipline the working class from an early age, but would produce a stream of sufficiently literate and numerate young factory operatives, capable of adapting to the demands of industry and new technologies<sup>24</sup>.

#### The School Log Book

4.16 Quite fortuitously, at the closure of Victoria Schools in 2008, two Log Books of the Infants School<sup>25</sup>, were discovered and rescued by Robert Wharton, trustee representative of the Castle Museum, Wellingborough. The Department of Education (and the Act of 1870) required the headmaster or headmistress of a Board School to keep an official Log Book in which weekly events were to be concisely recorded, particularly with respect to attendance. The log was to be examined and signed by a School Board Inspector at monthly intervals (Figs. 10 - 11). The historic Log Book of the Victoria Infants School covers a period of 74 years, up until 1955. Significantly, the first entry (June 3<sup>rd</sup>, 1881) pre-dates the opening of the Stanley Road school by 14 years (*ante* 4.7), clearly demonstrating that the new buildings did not mark a new foundation, but moreover the transfer of a long-established and well organised education institution to new premises. On the 15<sup>th</sup> January 1896, the Headmistress, Ada A. Ford entered the following log:

"Today (Wednesday) commenced duties in the New Schools after the Christmas vacation. Transferred 41 boys and 26 girls to the Mixed Department (i.e. the new junior school]. Several children about six years of age have been retained in this school owing to delicate health or dullness on the part of the children. Admitted 38 fresh scholars since Wednesday morning. Reclassified the whole school according to age as far as practicable. Visitors Mr Rubbra + Mr Davison. Average [attendance] 196.3".<sup>26</sup>

4.17 Ada Ford was an experienced Board School professional. The abrupt critical assessments of her own staff members reveal the high standards she expected. In May 1882, she had been appointed Assistant Head Mistress of Victoria Infants School at Ranelagh Road (i.e. the leased Sunday School building). Two years later she left to take up a post at Bozeat School (Northamptonshire), subsequently becoming Head Mistress at Broad Green Infants School, Wellingborough. She rejoined the Victoria Infants School as its Head Mistress in 1888, following the resignation of Mary Alice Wilson<sup>27</sup> (ante. 4.7). On the 15<sup>th</sup> January 1896, Ford duly copied *verbatim* the School Inspector's first report (in the new premises) into the Log Book, in accordance with the Department regulations<sup>28</sup>:

#### "Infants School

The school is well conducted and well taught. Elementary subjects and Varied Occupations receive due attention, and a successful attempt has

<sup>24</sup> *c.f* .May, T. 2006, p.3

<sup>&</sup>lt;sup>22</sup> Northampton Mercury 17<sup>th</sup> Jan 1896

<sup>&</sup>lt;sup>23</sup> ibid

<sup>&</sup>lt;sup>25</sup> Victoria Infants School Log Book, 1881-1955, Wellingborough Museum

<sup>&</sup>lt;sup>26</sup> Log Book p.275, 15 January 1896

<sup>&</sup>lt;sup>27</sup> Log Book p.97, 31. July 1888

<sup>&</sup>lt;sup>28</sup> Log Book p.275, 15 January 1896

been made to encourage the habit of answering in complete sentences. Singing by Note and Musical Drill are satisfactory.

M A Bliss Writing, Arithmetic, Grammar, Composition, Knowledge of

Method, Geography and History.

She has failed to pass her Examination. With reference to future Examinations the Board's attention is drawn to

Article 41 (b) of the Code).

M Hinman Grammar, Composition and Music (Skill)

Staff.

A A Ford Certificated Teacher of the 2<sup>nd</sup> Class E Barton Certificated Assistant of the 3<sup>rd</sup> Division

B Spencer Assistant Mistress, Article 50
E L Craddock Out of her apprenticeship
M A Bliss Pupil Teacher of the 3<sup>rd</sup> Year
B J Hackeley Pupil Teacher of the 3<sup>rd</sup> Year
M Hinman Pupil Teacher of the 2<sup>nd</sup> Year

[signed] James Heygate Clerk of the

Board"

4.18 Over the succeeding months a steady stream of new scholars came to enrol. A main function of the Log Book was the record of attendance, since it was linked to the size of the State grants a school could expect to be awarded. Indeed, such was the pre-occupation with attendance that a children with the best attendance record would be awarded a prize (a reading book) at the end of the year. An examination of the Log Book shows that attendance fluctuated greatly. Absences during the winter months were often due to bad weather, but the record also reveals the harsh living conditions of the working class and the poor. Throughout the year, absences were predominantly the result of illness and epidemics - measles, mumps, bronchitis, whooping cough, scarlatine, influenza, diphtheria, 'peeling' - all of which also took its toll on the teaching staff. At times it became necessary to close the school. A poignant Log Book entry was made by Ford on November 13<sup>th</sup>, 1896: "amongst the little ones present the coughing is almost incessant and proves a great drawback to the work of the classes".

#### Subject Matter

4.19 Importantly, the Log Books provide a valuable insight to the subjects taught to the youngsters, the teaching methods, and the Board's expectations of staff knowledge. A typical Inspector's report (see also Fig. 10 -11 for Jan 1899) reads:

Jan 29<sup>th</sup> 1897

"The school is most efficiently conducted. The children are making good progress, and while the elementary schools are thoroughly well taught the children show great intelligence in their answers in the Object Lessons. And the school methods of teaching are so well adapted to train their faculties of observation. Needlework, Kindergarten work and Recitation are all good. No Pupil-Teachers of the first or second year should be allowed to mark the Registers.

M. Bliss, B. J Hacksley and M Hinman have passed fairly, but Bliss should attend to Composition, History & Teaching (knowledge & method), Hacksley to Arithmetic and Grammar, and Hinman to Grammar, Composition and History, Music (Theory), and teaching (Knowledge and Method)<sup>29</sup>.

4.20 Object Lessons were an integral part of elementary learning, devised to draw out and encourage individual thought and expression from a child. The lists of Object Lessons taught were recorded at regular intervals in the Log Book (Fig. 12).

#### **Pupil-Teachers Apprentices**

- 4.21 As can be seen from Ada Ford's staff list (ante. 4.17), an important feature of the Board School system was the employment of Pupil-Teachers. This was basically a paid-apprenticeship scheme, offered to the most promising scholars at the age of thirteen, for a period of five years. A good example of this rise from the ranks was Millicent Ann Bliss, Pupil-Teacher of the 3<sup>rd</sup> year. She was first appointed as a Monitor on the 26<sup>th</sup> of October 1891. The following year she was listed as a Candidate for a Pupil-Teacher post, and was subsequently appointed Pupil-Teacher of the 1<sup>st</sup> year in 1893.
- 4.22 On completion of the Pupil-Teacher apprenticeship to the satisfaction of the Board, and on passing the periodic Examination, it was expected that the individual would enter an appropriate Training College with a Queen's Scholarship. Mabel Hinman, also on Ford's staff in 1896, was the daughter of a commercial traveller. Mabel had been engaged in 1895 with a contract running until 1898 (Fig. 14). Her annual wage was paid by the Board from a Department of Education grant, £12.10s in the first year, with an increase of £2.10s. per year for each subsequent year, on the condition that she passed the required examination.
- 4.23 Also of interest is the survival of a male Pupil-Teacher contract from Victoria School, prior to its transfer of premises to Stanley Road. The Pupil-Teacher was Arthur Lack, none other than the son of Henry Lack the nurseryman, School Board inspector and prime mover for elementary education in Wellingborough (*ante.* 4.8; 4.12). Lack junior was engaged on the 1<sup>st</sup> of December 1885, with a contract until the 30<sup>th</sup> of November 1889. The inequality of women is to be noted. Lack's wage in the first year, was £17.10s (Fig. 13).
- 4.24 The school Log Book is indeed worthy of separate detailed study (which can only be touched on within the remit of the present investigation), for it provides an invaluable insight to the evolution of the Elementary Education system in Wellingborough, from its incipient form in the late Victorian period, through to the mid 20<sup>th</sup> century. It is notable that throughout the school's 74 year record, the reports of the H.M. Inspectors are remarkably consistent, praising both the efficiency of the organisation and quality of the schooling. "The children are happy and enjoy the right amount of freedom. Throughout the school there is a delightful atmosphere of friendliness and purposeful work..." (H.M. Inspector's report 22<sup>nd</sup> Oct 1946).

#### **World War II**

4.25 In the context of the present historic building record, one period in particular - the Second World War - was to affect the running of the Infants School in a number of ways. On 4<sup>th</sup> September 1939, the day after Britain's declaration of war on Germany, the school was requisitioned as a First Aid Post<sup>30</sup>; pupils, stock and apparatus were transferred to the 'Senior' School. The overcrowded conditions subsequently led the parents to petition to the

<sup>&</sup>lt;sup>29</sup> Victoria School Log Book, p. 300

<sup>&</sup>lt;sup>30</sup> Log Book. pp.341-2

Board of Education for the immediate release of the school 'for its legitimate purpose'. The plea was escalated to the Parliamentary Secretary for Education and the Chief Medical Officer, following which, in January 1940, the First Aid post was transferred to Rock Street School and the Infants School released<sup>31</sup>. Between November 1940 and January 1941, the school admitted its share of evacuees. Air-raid shelters were constructed in the school playground, and although the location of the shelters could not be identified during the present survey, we do know that the well-drilled infants were able to respond to the Raid Alarm and reach the shelters within three minutes<sup>32</sup>. Between July 23<sup>rd</sup> and 12<sup>th</sup> August 1942, the Air-raid alert was sounded almost every day<sup>33</sup>. On one of such daylight raids, on 3<sup>rd</sup> August, two German bombers caused damaged or destruction to 593 buildings in Wellingborough. This included damage to the roof of the Standard I Classroom of the Infants School. There is no visible sign of roof repairs today.

#### 5. DESCRIPTION OF THE BUILDING & OBSERVATIONS

5.1 In the descriptions below, the numbers in bold refer to photograph numbers (Section 11; Appendix 1). The photograph viewpoints are shown on Figures 15 to 18. The metric scales which appear in the photographs are either 2 m in length with divisions of 0.2 m, or 1 m and 2 m with divisions of 0.2 m (for interior features).

#### **List Entry Description**

5.2 The following description is extracted from the Historic England Listed Building entry<sup>34</sup>.

"Red brick with stone dressings. Red tile roofs with lead cladding on cupolas... ...The principal elevation of the infants school faces Stanley Road (1-4). It has a two-storey central section with a double-gabled roof (1-3), a round-arched door (5, 7) and a stone plaque inscribed 'INFANTS' in relief (location: 6, detail: 7). There are three round-arched windows on the ground floor (5) and six sash windows on the first floor (6, 7). To the right and left there are projecting single-storey gabled blocks, each with three tall segmental-headed sash/pivot windows (1-4) and a round window above with stone surround (11). There are two tall chimneystacks on the roof (1, 25, 30, 32, 36). The west elevation of the infants school, facing the playground, reveals the gable end of the central hall which has two large round-arched windows with a buttress in between, flanked by two smaller gable ends (17-20). On the roof of the central hall there is an octagonal wooden bell-cote [not a bell-cote, but a ventilator, post. 5.8; Figs. 19, 20, and 22] surmounted by a lead-clad cupola and spire and sitting on an octagonal lead-clad base (general location; 4, 17, 29; close-up 35-36). The two small single-storey plant blocks (17-19) attached to the building on the west side are later additions and are not of special interest [i.e. modern toilet blocks].

The central hall in the infants school is ... grand for an infants school. The roof has depressed arch braces (53-55) and carved brackets (62-63, see also 91-92), and tie-rods with floriated connectors. At the west end there is a pair of large round-arched windows (52-53) with glazing bars, while at the east end there is a gallery with a stick balustrade (52; see also gallery support 60-61). Behind the balustrade there is at present a temporary wooden partition (see 87 to 92). Along the sides of the hall there are clerestoreys (54-56, 58; see also

<sup>33</sup> Log Book, 365-6

<sup>&</sup>lt;sup>31</sup> Log Book, pp.343-4

<sup>32</sup> Log Book, 351

<sup>&</sup>lt;sup>34</sup> Historic England: Victoria Schools, Grade II listing 20<sup>th</sup> May 2008, English Heritage Legacy ID: 495607; Source ID: 1392597

**90**), and part-panelled glazed partitions to the classrooms (**56**, **58-59**), and one side also has a panelled cupboard (**56-57**). Other features of note in the infants school include the staircase to the gallery which has stick balusters (**82-86**), and two fireplaces in the classrooms with Renaissance-style carved timber surrounds (location: **45-47**; detail: **48-50**; see also Figs. 8 and 9) one temporarily covered."

#### **Additional Observations and Notes**

- 5.4 Both schools were planned on the Central Hall System, flanked by the classrooms (Fig. 16). This permitted the headmaster and head mistress to simultaneously observe proceedings in each classroom. The floors throughout were composed of small wooden blocks (no longer visible). Classrooms 6 and 7 were divided by a sliding part-panelled glazed partition wall (Fig. 16, 77, 79). This is mirrored in the SE wing, where the partial remains of partition wall survives in Classroom 1 (Fig. 16, 46 47). The on-site manufacture of sliding doors and frames was recorded in E Brown & Sons Accounts Book on 6<sup>th</sup> September 1895.
- 5.5 The window frames of the three round-arched windows of the vestibule(**5**) were replaced at some juncture after c.1931 (Fig. 7).
- 5.6 Few other alterations are discernible on the ground floor. A stud-walled lobby/vestibule was introduced to Classroom 6 (Fig. 16, 77 78) which was converted to an office in the early 21<sup>st</sup> century when the building was used as a local education centre, known as the Waendel Centre.
- 5.7 The brickwork of the school is English Garden Wall bond. There was a door in the NW wall Classroom 7, which at some juncture was bricked up using the same brickwork bond (Figs. 16 and 19, 12 and 81).
- 5.8 The construction of modern toilet block altered the rear entrance to the school (Figs. 15 and 20, 64 and 65). The top of the exterior of the entrance is discernible above the roof of the toilet block (19 and 21). It is possible that there were two rear entrances, one on either side hall (see Fig. 165). The location of the original toilet facilities for the children could not be located, but was possibly in the playground.
- Each school was equipped with a state-of-the-art smoke-consuming heating and ventilation system designed and manufactured by Grundy<sup>35</sup> in Tyldesley, near Manchester. Fresh air was drawn through external grilled vents at ground level (e.g. **8** and **16**) warmed by a heating apparatus in the basement (the boiler house (**37**) was situated beneath Classroom 2 on the SE wing and accessed via the Junior School Playground (**31**); Fig. 16). The warm air then circulated throughout a network of flues (galvanised steel ducts) installed in the walls of the building into the classrooms (e.g. Classroom 1: **48** and central hall (e.g. **64**). The vitiated air was then extracted through flues (in the hall, extraction flues are situated in the clerestory (**53**, **56**, **58**), via the roof space (Fig. 22; **107 109**) to a ventilation turret on the roof (Figs. 19 and 20; **35**-**36**). It is possible that the boarded fire places in Classroom 1 (Fig. 15; **48**) conceal a Grundy Warm Air Ventilating Fire Grate (patented in 1890) <sup>36</sup>. The radiator heating system appears to have been later addition. The original system of heating was replaced for the building's last use, at which time many new radiators were installed.
- 5.10 The rear (SW) playground (28) is understood to have had a covered play shed, traces of which no longer survive.

<sup>&</sup>lt;sup>35</sup> Northampton Mercury 17<sup>th</sup> Jan 1896

<sup>&</sup>lt;sup>36</sup> For further information see: www.hevac-heritage.org/victorian\_engineers/grundy/grundy.htm

- 5.11 There is no evidence for a bell tower at the Infants School. It is most likely that the bell of the Mixed (i.e. Junior) School was sufficient for both schools. The bell turret noted in the Listed Buildings List Entry for the Infants School is in fact a ventilation turret.
- 5.12 The first floor (Fig. 16) consists of three main rooms. It is presumed to have included the head mistress's room (probably **101-102**) and staff toilet, cloakroom and washroom (**93**, **95-98**). One room may have been used as either a staff room or a sick bay. A store room is also present (**105**). The gallery was accessed from the same staircase.
- Partial access to the roof space was enabled via a small opening in the wall of the washroom/cloakroom (93 95). The roof space above the hall was accessed along a narrow boarded walkway, built to enable roof maintenance and servicing of the heating and ventilation flue (106-109, 112). Figure 18 shows the direction of photographs inside the roof space. Below the lowermost purlin on both sides of the roof, a stud wall with lath and plaster infill stands to a height of c. 0.65 m (106-111). Three trusses are present, each with kingpost, diagonal struts and trenched purlins (106-109); the principal rafters and king post of each truss fastened a bolted iron strap/bracket. The ventilation flue is constructed of box-sectioned galvanised steel, held in place by a timber box framework cradle (Fig. 22; 108-109). Girder trusses fastened by bolted iron straps (111-118) have been employed in the roof construction of the NW wing and front part of the building (vestibule and first floor rooms). Interestingly at the time of the inspection, the roof space above the NW wing above Classroom 7 was littered with broken children's school chairs, other items furniture and toys (115, 117-118).

#### 6. ARCHIVE & REPORT

- 6.1 The archive is intended as a public-accessible record, to be housed in the Northamptonshire Historic Environment Record. Copyright is retained by Souterrain Archaeological Services Ltd from whom permission may be sought for reproduction.
- 6.2 The archive comprises a CD containing digital images, a copy of the report and index to photographs.
- 6.3 The OASIS (Online Access to the Index of Archaeological Investigations: <a href="www.oasis.ac.uk">www.oasis.ac.uk</a>) identification number for this project is souterra1- 290325

#### 7. COPYRIGHT

- 7.1 Souterrain Archaeological Services Ltd retains full copyright of any commissioned reports, tender documents or other project documents under the Copyright, Designs and Patents Act 1988 with all rights reserved; excepting that it will provide an exclusive licence to the commissioning organisation in all matters directly relating to the project as described in the approved written *Scheme for an Historic Building Record* (ante 2.4).
- 7.2 Souterrain Archaeological Services Ltd retains the right to be identified as the author of all project documentation and reports as defined in the Copyright, Designs and Patents Act 1988.

7.3	A licence is to be granted to the Northampton Historic Environment Record for the use of all reports arising from projects for planning purposes. <i>Bona fide</i> research requests will be granted a licence upon written request to Souterrain.

#### 8. REFERENCES

British Newspaper Archives 2017. http://www.britishnewspaperarchive.co.uk/

Design Board Architectural Services n.d (2014). *Design and Access Statement, Proposed*Proposed 14 Luxury Apartments at former Waendel Centre, 86 Stanley Road,
Wellingborough, Northants, NN8 1DY A281-DAS

DCLG 2012, *National Planning Policy Framework (NPPF)*, Dep. Communities & Local Government 27<sup>th</sup> March

Fraser, D 1984. The Evolution of the British Welfare State

Ferris F J. 2005. *A short and varied history about John Grundy, First President of the IHVE 1898*, Heritage Group of the CIBSE, www.hevacheritage.org/victorian engineers/grundy/grundy.htm

Historic England 2016. Standard and Guidance for the archaeological investigation and recording of standing buildings or structures

Historic England: Victoria Schools, Grade II listing 20<sup>th</sup> May 2008, English Heritage Legacy ID: 495607; Source ID: 1392597

Knight, D, Vyner, B. & Allen, C. 2012. Research Agenda and Strategy For The Historic Environment of The East Midlands, East Midlands Heritage: An Updated Research Agenda and Strategy for the Historic Environment of the East Midlands (Nottingham/York)

May, T, 2006. The Victorian Schoolroom (Bucks).

Mordue, L, 2017. Brief for a Programme of Archaeological Building Recording at the former Waendel Centre, 86 Stanley Road, Wellingborough, Northamptonshire, Planning Northamptonshire County Council, V1 9<sup>th</sup> Feb 2017 Mordue, L, 2017

Preston, T, 1870, The Elementary Education Act (London)

Souterrain Archaeological Services Ltd., 2017. Former Waendel Centre, 86 Stanley Road, Wellingborough (NGR SP897682): Scheme for a Historic Building Record, Planning App. Ref. WP/14/00626/FUL, SOU17-531, v.1 3rd May 2017

#### **Historic Documents**

(NA= Northamptonshire Archives; WM = The Wellingborough Museum)

1881-1955	Victoria Infants School Log Book, WM
1873-1912	Wellingborough Congregational Sunday Schools, Minutes of Teachers
	Meetings 06.06.1873-31.05.1912, NA WURC/86
1895	Accounts Book (29), Edwin Brown & Sons 'New Board Schools' NA NRO
	Br(W)/020
1893	Memorandum of Agreement, between School Board of Wellingborough and
	Mabel Hinman, 18 <sup>th</sup> February, WM 4.10.39, modes 7639.4

Memorandum of Agreement, between School Board of Wellingborough and Arthur Lack, 11<sup>th</sup> January, WM14.10.38, modes 7639.43

#### **Historic maps**

c.1870	Plan of the Victoria Town Estate, The United Land Company Limited, NRO map
	2635
c.1870	The Victoria Town Estate, Midland Road Wellingborough, Northamptonshire,
	No.16', The United Land Company Limited, NRO map 5477
c.1870	The Victoria Town Estate, Midland Road Wellingborough, Northamptonshire,
	No.16', The United Land Company Limited, NRO map 4579
1888	Ordnance Survey, Northamptonshire, 1:2500, Sheet XXXIX.7 (surveyed 1883-4)
1890	Ordnance Survey, Northamptonshire, 1:2500, Sheet XXXIX.7 (surveyed 1899)
1924	Ordnance Survey, Northamptonshire, 1:2500, Sheet XXXIX.7

#### **Photographic Archive**

#### The Wellingborough Museum

c.1911	Victoria Infants School, WM modes 8456.17	
1914	Class photograph, Victoria Infants School, modes 000.1625, box 160,(4.10.22)	
c.1970s	View from the Junior School bell tower, modes 7639.2.38	
c. 1931	Victoria School Pageant, 'Old Cries of London' modes 199.11.04	
c. 1920s-1930s Class photograph (Classroom 1) modes 4.10.63		
c. 1948.	Class photograph (Classroom 1), modes 4.10.62, modes 9513.2	

#### **Newspaper Archives**

Northampton Mercury:

29<sup>th</sup> May 1886 17<sup>th</sup> January 1896 30<sup>th</sup> June 1891 15<sup>th</sup> March 1895 17<sup>th</sup> January 1896

#### **Acknowledgements**

The author would like to extend thanks to Robert Wharton, curator of Wellingborough Museum for allowing access to archives and for permitting the reproduction of archive material. Thanks also go to the museum staff, in particular, Barbara Lees and Dan Hurn, for their time and for sharing local knowledge. The staff of Northampton Record Office are thanked for their assistance in accessing archives.

9. Figures

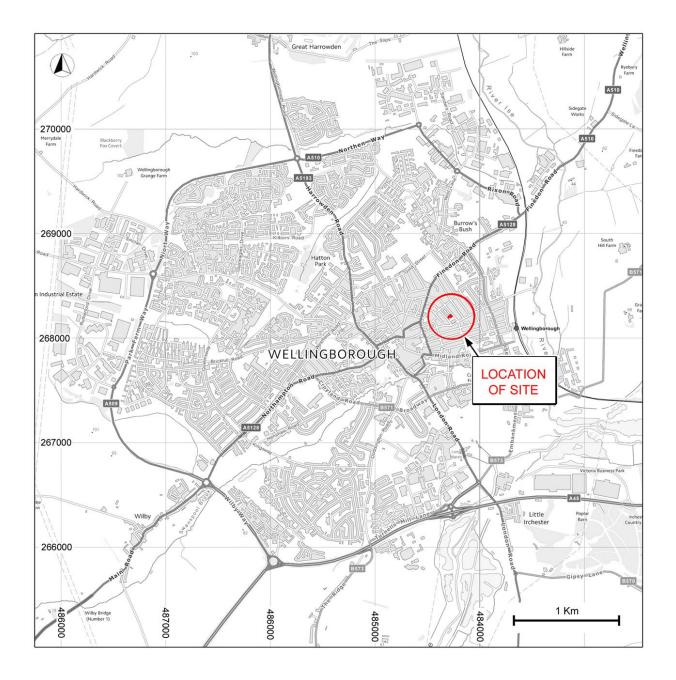


Figure 1. Location of Site

(based on Ordnance Survey Open Data mapping , @ Crown Copyright. All rights reserved. Licence number AL 100015565)

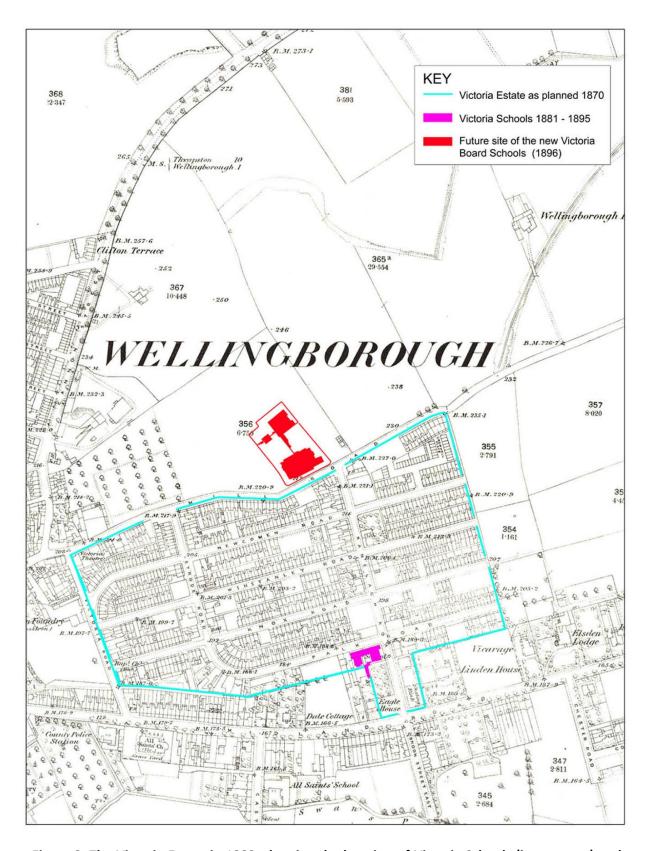


Figure 2. The Victoria Estate in 1883, showing the location of Victoria Schools (in magenta) and the future location (1896) of the new Victoria Board Schools (in red)

(base map extract: Ordnance Survey 2500 map 1888, © Crown Copyright. All rights reserved. Licence number AL 100015565)

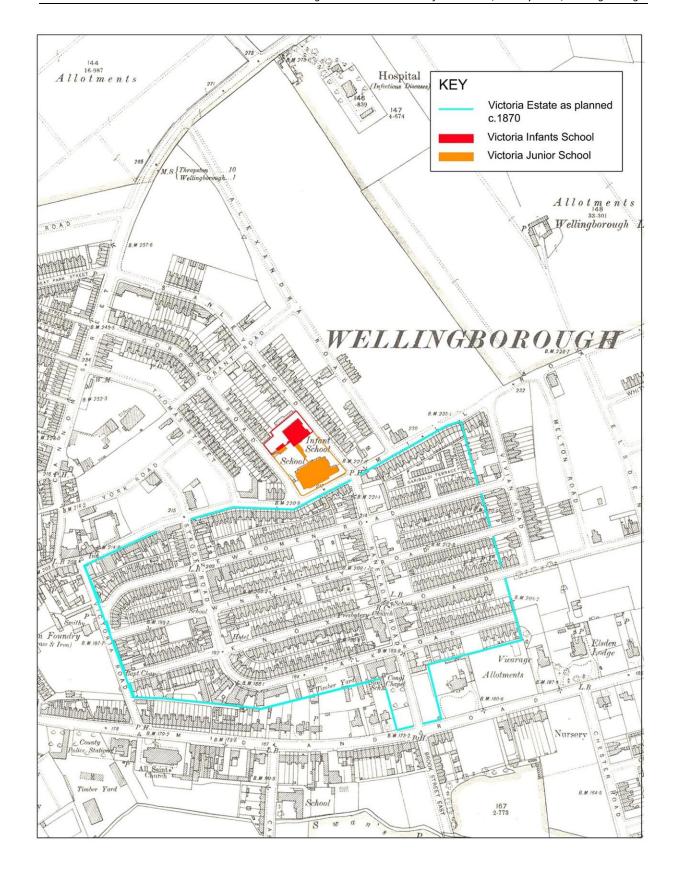


Figure 3. Location of the new Victoria Board Schools, showing expansion of the Victoria Estate c.1870 - 1899

(base map extract: Ordnance Survey 2500 map 1899, o Crown Copyright. All rights reserved. Licence number AL 100015565)

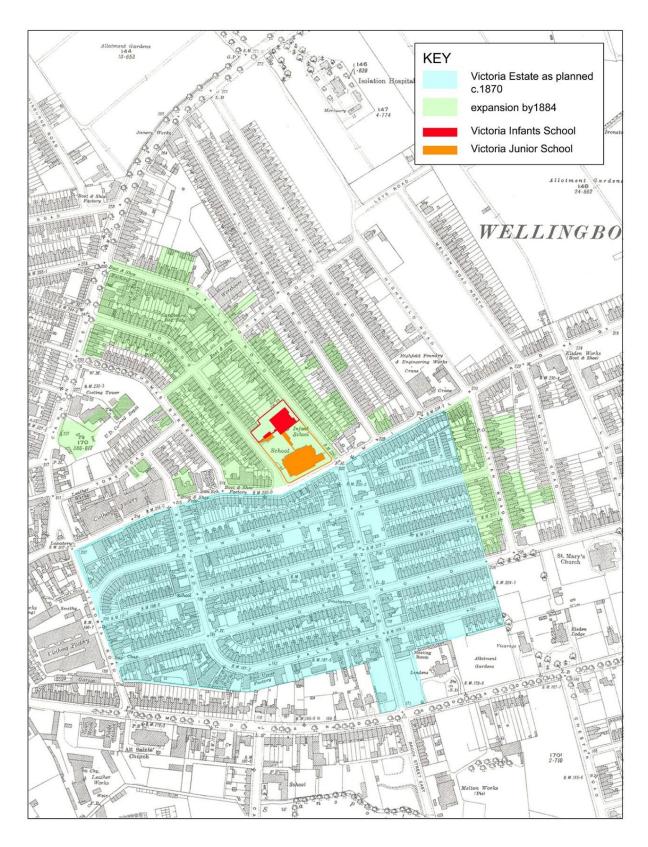


Figure 3. Expansion of the Victoria Estate c.1870 – 1924

(base map extract: Ordnance Survey 2500 map 1924,  $\ \ \ \ \ \ \ \ \ \$  Crown Copyright. All rights reserved. Licence number AL 100015565)



Figure 4. Victoria Infants School (right), c.1911 (Courtesy of Wellingborough Museum)

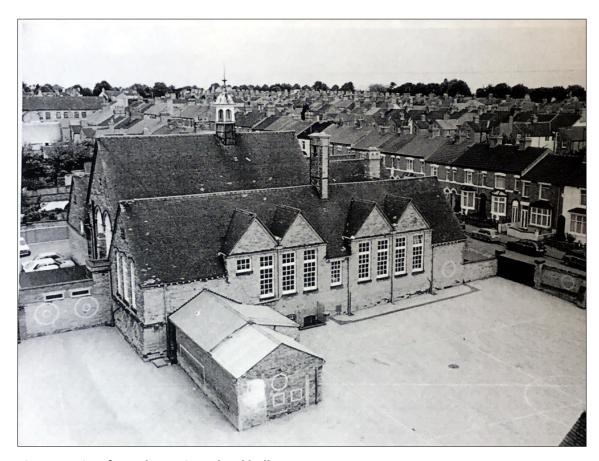


Figure 5. View from the Junior School bell tower, c.1970s (Courtesy of Wellingborough Museum)



Figure 6. Class photograph, Victoria Infants School, 1914 (Courtesy of Wellingborough Museum)



Figure 7. Victoria School Pageant c. 1931 'Old Cries of London' (Courtesy of Wellingborough Museum)



Figure 8. Class photograph (Classroom 1), c. first half 20<sup>th</sup> century (Courtesy of Wellingborough Museum)



Figure 9. Class photograph (Classroom 1), c. 1948

(Courtesy of Wellingborough Museum) modes 4.10.62, modes 9513.2

1.23 The following is a summary of Her Majestijs Inspector's Report and remarks. -Infants: School.

"This is a good Infants' School.

The schemes of work are carefully drawn up,

the Head Feacher's examinations are thorough and the reports are discriminating and helpful. The varied occupations are intelligently treated and a promising start has been made in brush work. The Singing and Musical Drill are very satisfactory. and the school life of the children is bright and happy. Greater attention has been said to word phrasing, the Object Lessons are carefully taught given and the habit of answering in complete sentences is prevalent throughout. The claim for additional Grant under Article 101\* of the Code should be returned to the Department with evidence in support of the entry Sanitary Authority in Column II.
of the Fly Leaf to Form 161\* (see page 1 of
the Form 101\* which is already in your hands)

Figure 10. Inspector's report, 23<sup>rd</sup> January 1899, Victoria Infants School Log Book

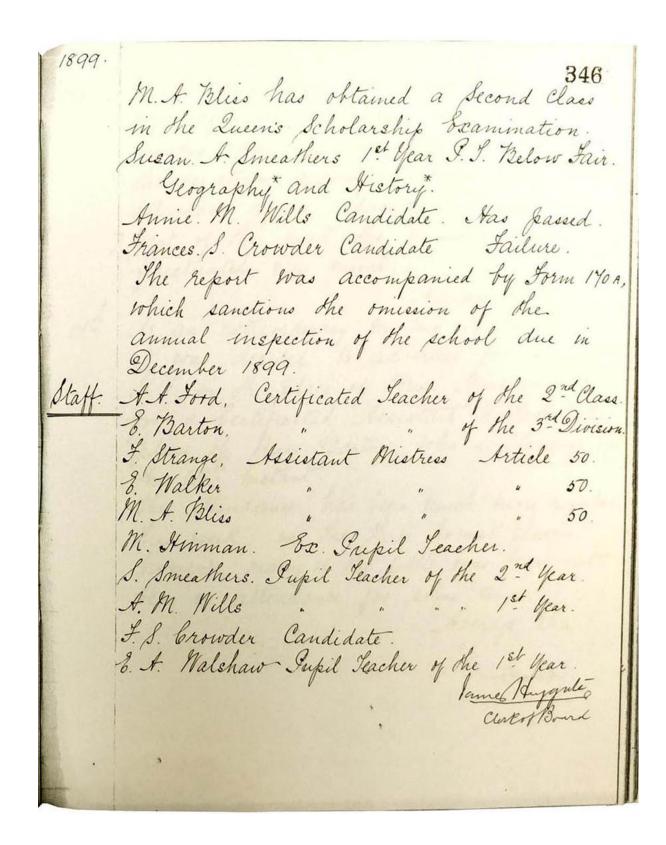
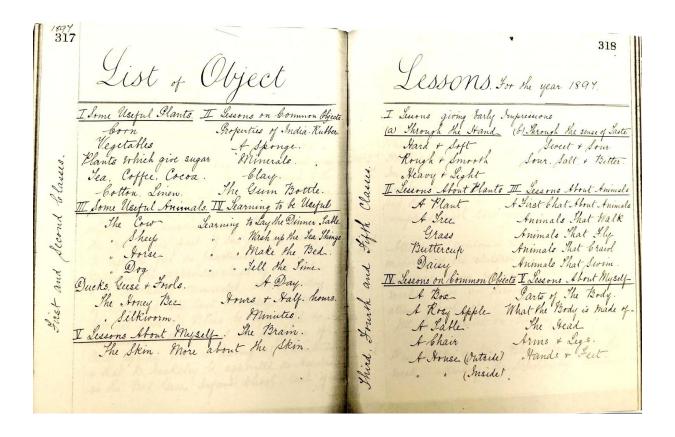


Figure 11. Inspector's report 23<sup>rd</sup> January 1899 (cont.), Victoria Infants School Log Book



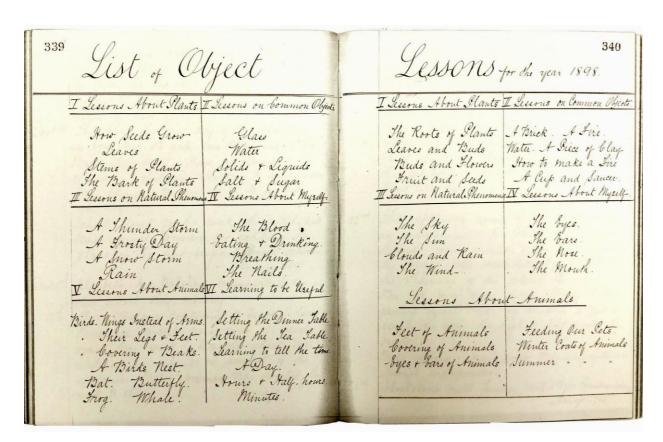


Figure 12. Victoria Infants School Log Book: List of Object Lessons, 1897 (top) and 1898 (bottom)

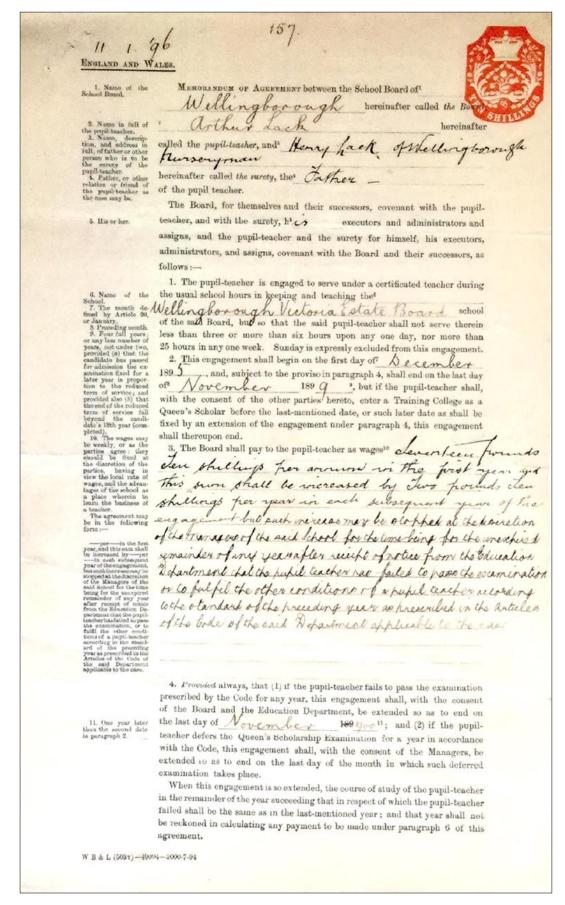


Figure 13. Pupil-Teacher Memorandum of Agreement: Arthur Lack, 11<sup>th</sup> January 1896

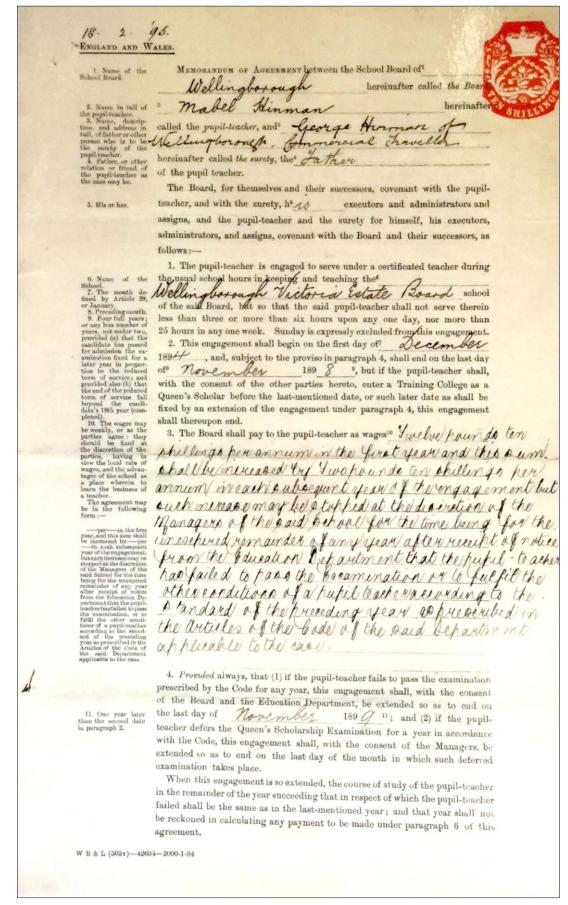
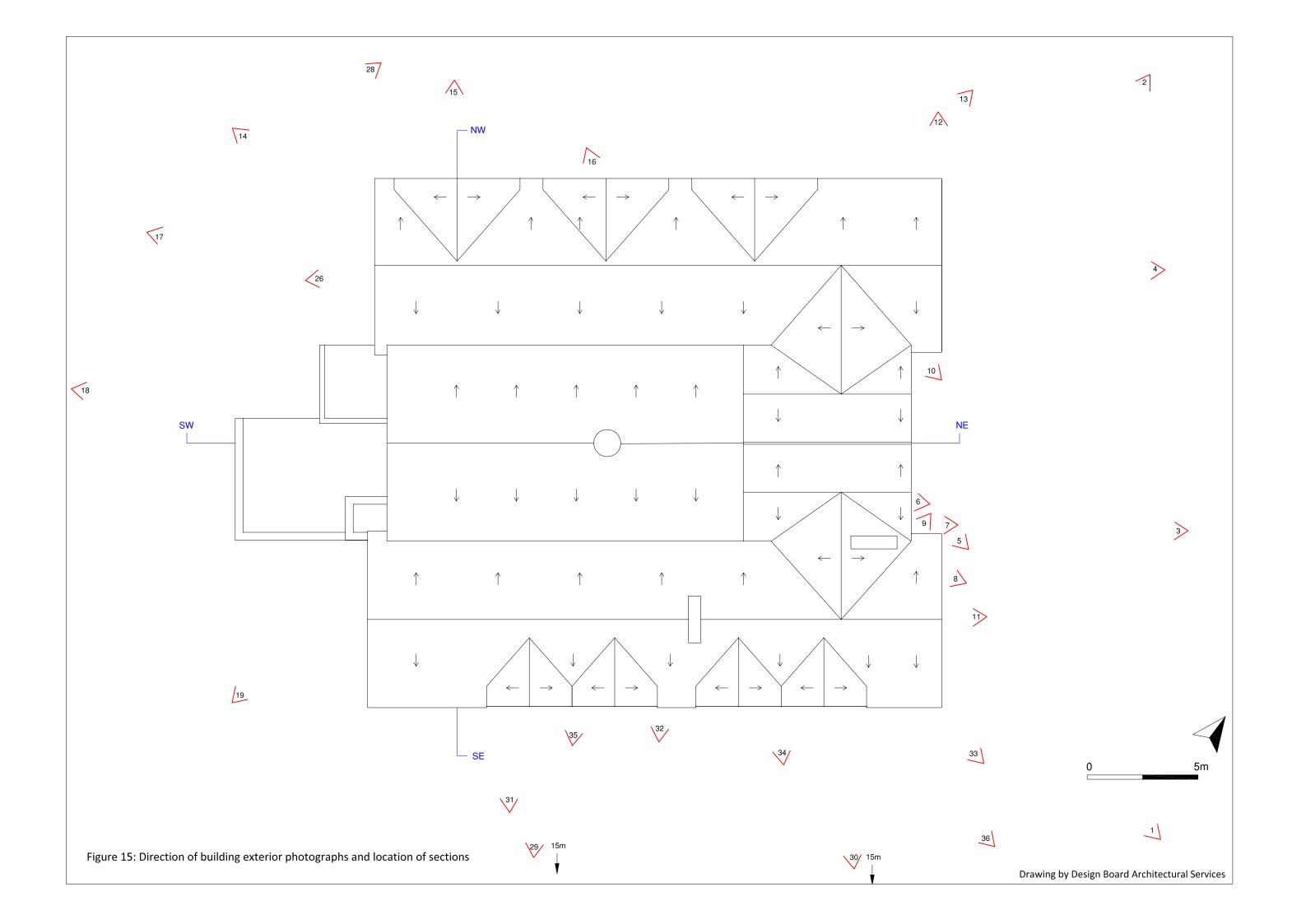
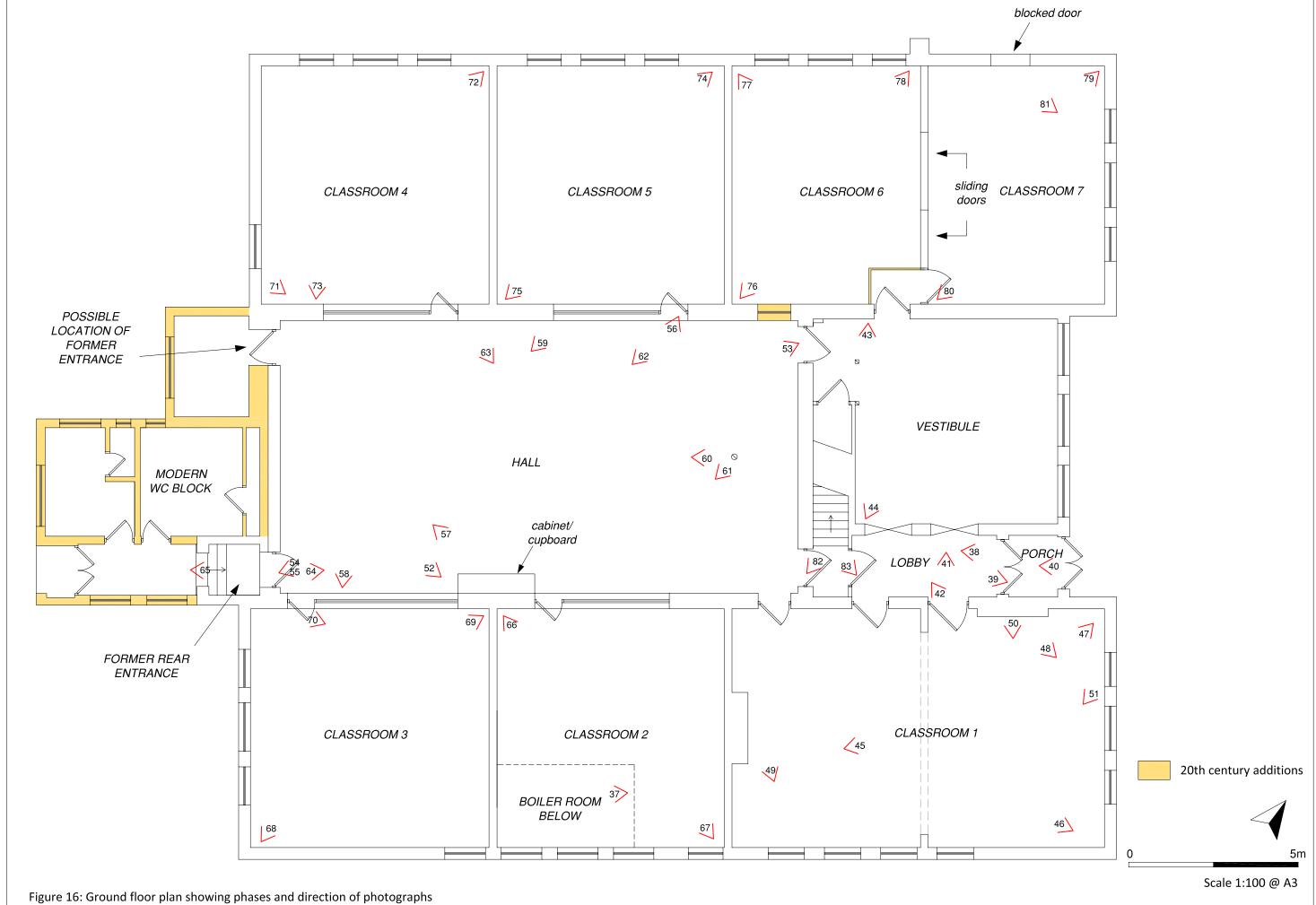
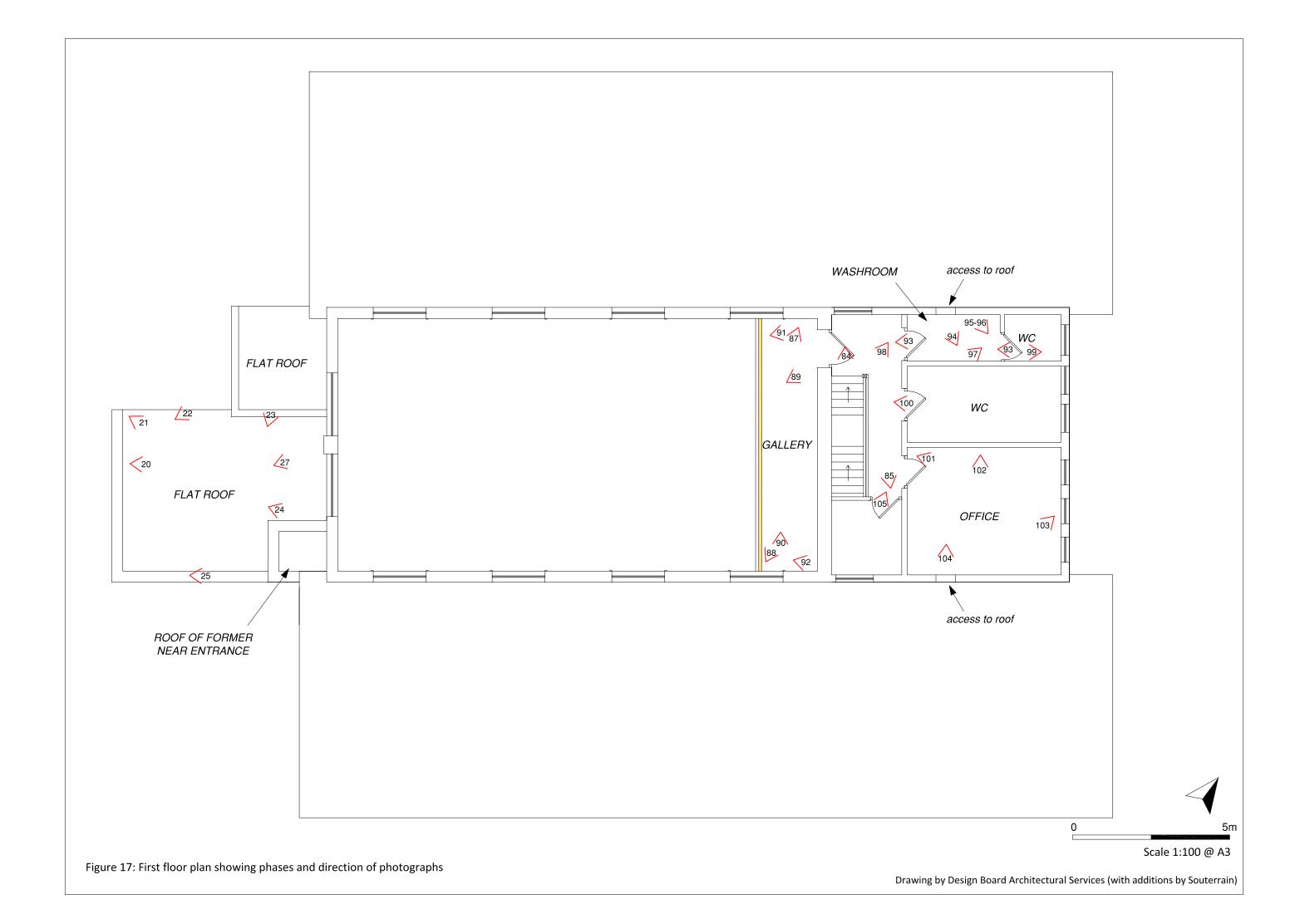
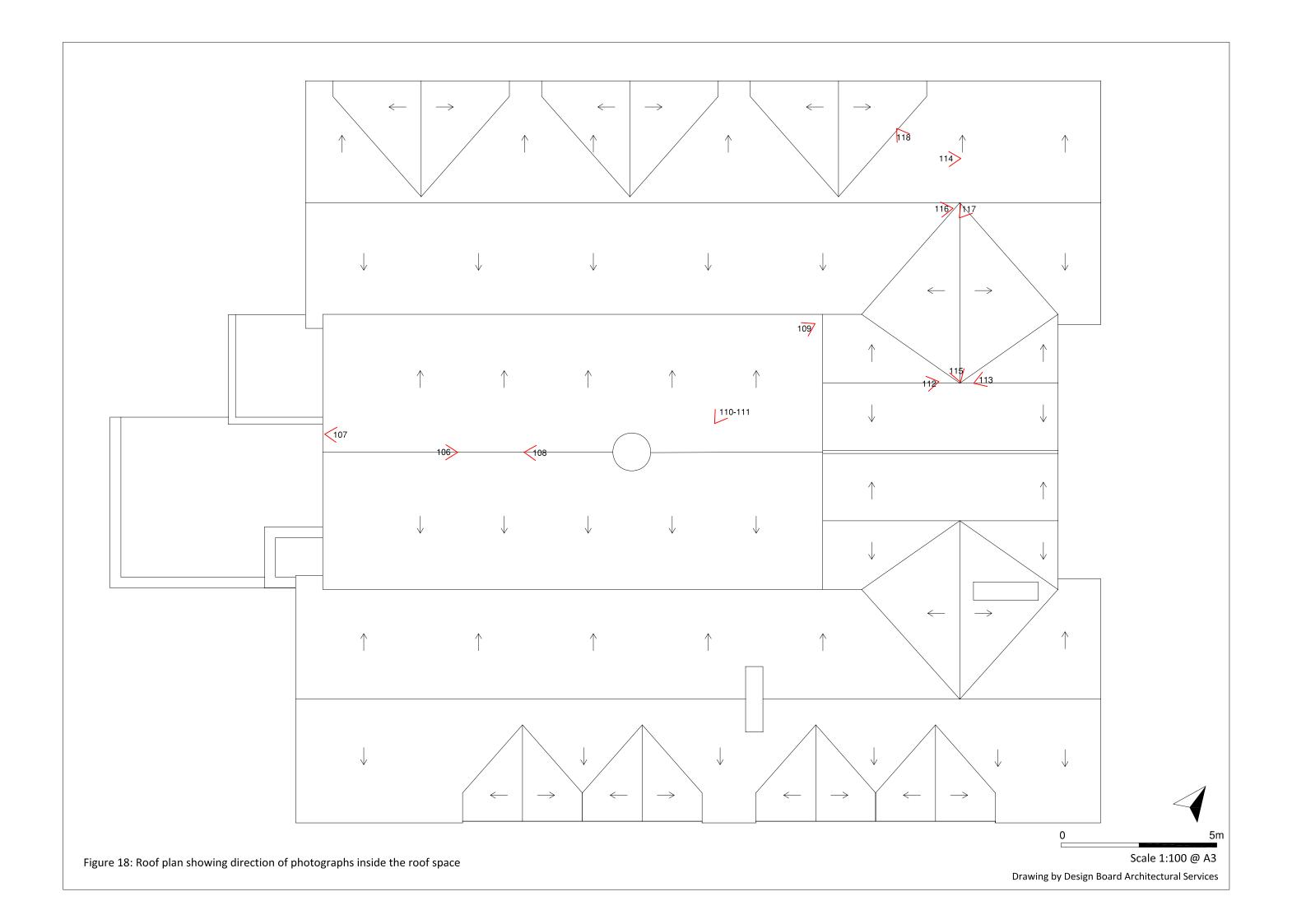


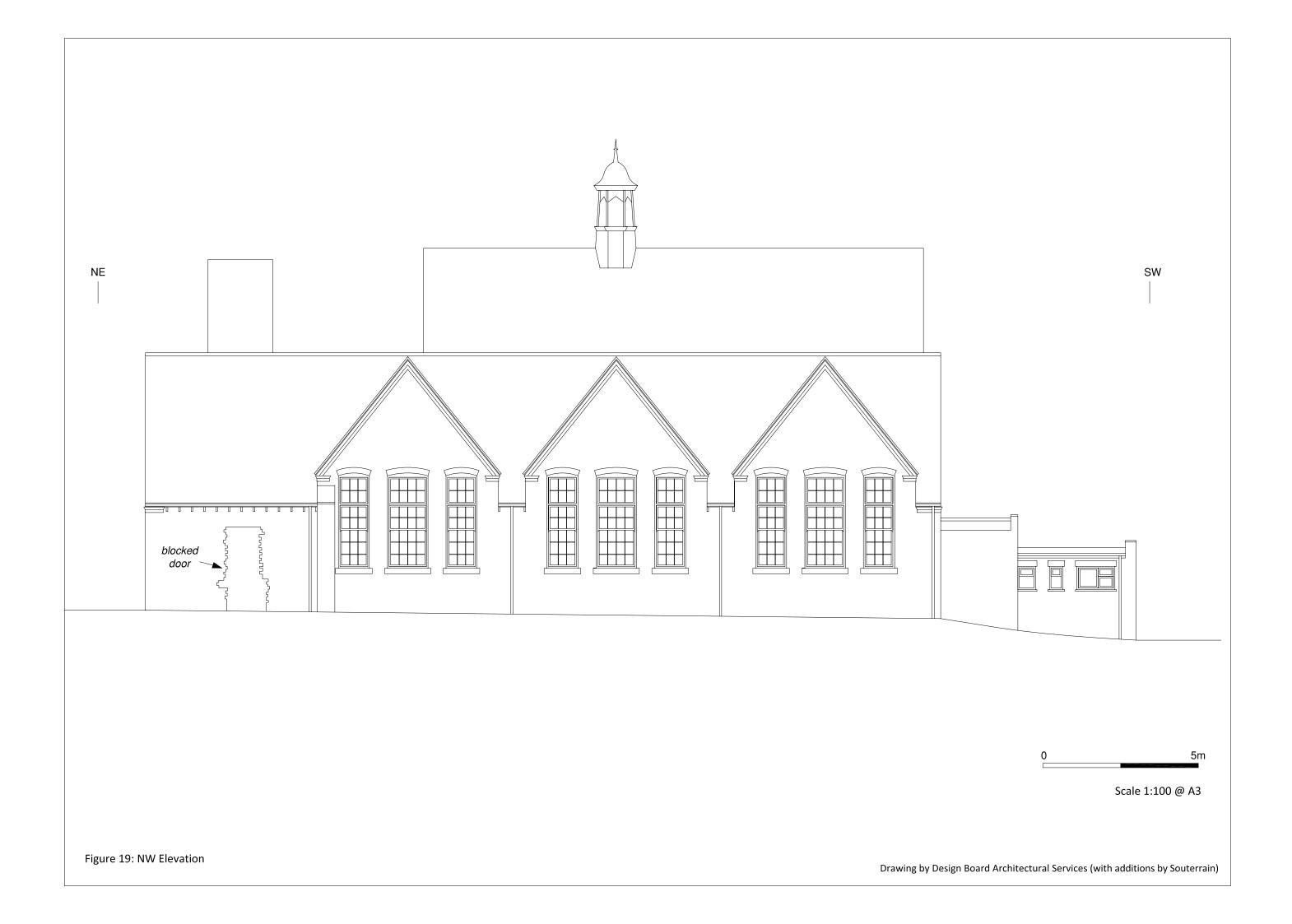
Figure 14. Pupil-Teacher Memorandum of Agreement: Mabel Hinman, 18<sup>th</sup> February 1895



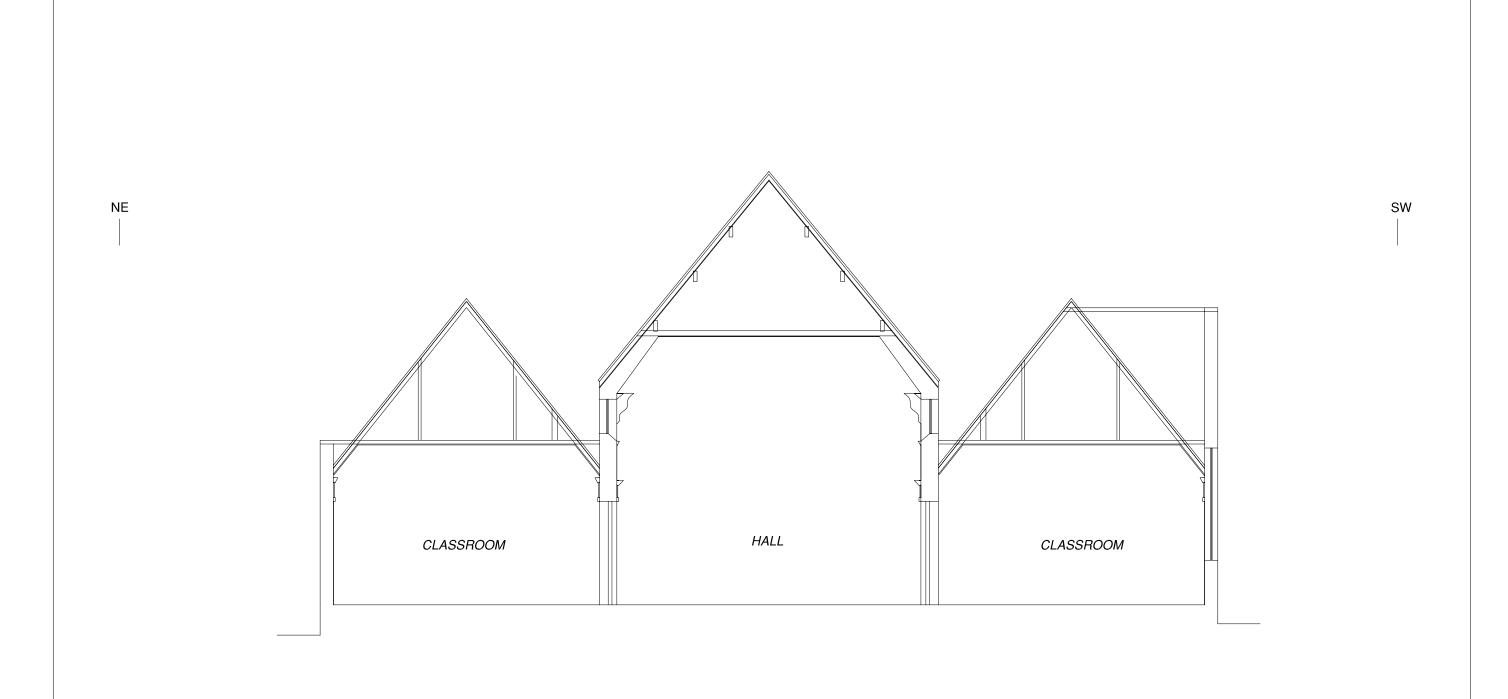






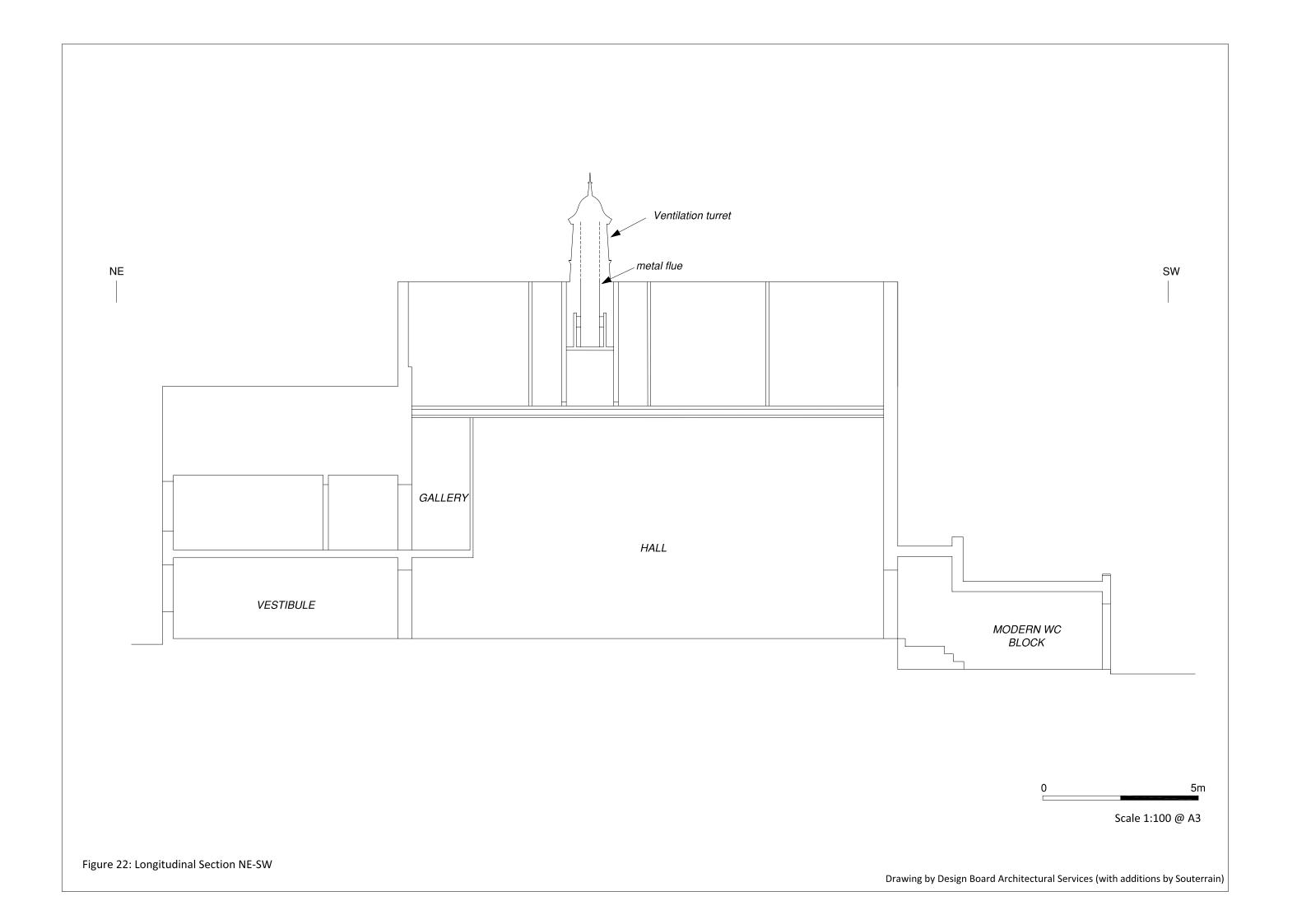






0 5m Scale 1:100 @ A3

Figure 21: Cross section SE-NW



10. Photographs