Nos. 39-47 Gordon Square Heritage Statement Prepared for Birkbeck, University of London September 2020





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### **Executive summary**

Birkbeck University seeks to adapt its existing mid-terrace property of Nos. 39–47 Gordon Square to accommodate its combined schools of law and arts within the premises. Co-locating the schools will allow greater collaboration and sharing of staff and student facilities within the university's Bloomsbury base.

Nos. 39–47 are Grade II listed, formed by nine, internally-connected mid-terrace houses. Eight of these former houses (Nos.39–46) were built in 1825 with the southern house (No.47), forming part of an adjoining terrace built later in 1857. Both parts of the terrace were constructed to designs by the renowned builder-architect Thomas Cubitt and typify the celebrated Bloomsbury townscape of refined terraces set about garden squares. The terrace would gain historic interest, and perhaps notoriety, with its association with the Bloomsbury Group, a group of avant-garde, early-twentieth-century intellectuals who first gathered in salons in No. 46 Gordon Square.

The terrace was gradually converted to institutional and educational use in the early twentieth-century before becoming the University of London's nascent computer science department in the post-war years. Considerable alterations were carried out in association with this use with the buildings connected internally and a two-storey extension built across the rear facades of Nos.39-45 at basement and first floor levels and a plant room and ventilation stack built to third-floor level at the rear of Nos.42-43.

Despite these later alterations, the terrace retains a highly significant frontage onto Gordon Square that makes a significant contribution to the character and appearance of the Bloomsbury Conservation Area. The interiors of the building survive to varying degrees as does the original layout of the individual houses.

The proposals seek to introduce teaching and staff facilities to support the continuing use of the building as a university School. To achieve the facilities necessary for a twenty-first century educational centre, some adaptations and alterations are required. Birkbeck and its architects, AHR, have taken a fully heritage-led approach to these adaptations, siting larger teaching rooms in areas more able to tolerate change than others and seeking to better reveal and make the most of the layout-of the buildings to both provide the necessary facilities. The works will be accompanied by a comprehensive suite of external maintenance and renovation including re-stuccoing the facades as required; re-slating the roofs; stripping and repainting historic ironwork; repointing brickwork and renovating lightwells. These works will not only enhance the architectural significance of the listed buildings but improve character and appearance of the conservation area and, by extension, the setting of the adjacent listed buildings.

Some interventions will affect or remove historic fabric and these are identified as harmful to significance. In all cases these are both justified by the needs of providing a twenty-first century educational facility and guided by the avoidance of harm to more significant areas of the building. Overall such harm is less than significant and substantially outweighed by the positive benefits of undoing much of the detracting internal reconfiguration, repairing and reinstating of historic features and the long-term benefit of maintaining the terrace in an appropriate higher-educational use.

### 1.0 Introduction

#### 1.1 The brief

This Heritage Statement has been prepared by Alan Baxter Ltd for Birkbeck University ('Birkbeck') to assess the heritage impact of proposals for the reconfiguration and refurbishment of Nos. 39 – 47 Gordon Square ('the Site'). The report provides an assessment of the significance of the buildings before assessing the heritage impact of the University's proposals to co-locate their Schools of Arts and Law within the terrace.

#### 1.2 The Site

The Site is formed by a row of nine, mid-terrace Georgian townhouses within a terrace made up of nineteen former houses overall, built in two phases. The first phase, Nos. 36 - 45, have four storeys above basements with attics. They were built with a symmetry across the terrace as a whole with the two end houses, with the two end houses, and the two houses next-but-one to the ends, projecting forward with Corinthian pilasters to form pavilions. In the late 1850s, a further seven houses were added to the southern end of the terrace. Nos. 47 – 53 were larger than the earlier houses with five full storeys over basements. These are of similar appearance, though have slightly more decorative detail with the end and centre houses projecting forward of the building line with rusticated quoins. The Site, Nos. 39-47 Gordon Square, is thus formed by nine, internally interconnected buildings incorporating the southern eight houses of the earlier terrace and the first, larger house of the later terrace to the south. Today, these form a single building occupied by Birkbeck University with the exception of a separate basement flat at No. 46. The buildings are connected internally but inconsistently, with individual houses connected on some levels but not on others. The remainder of the buildings within the terrace, Nos. 36 -38 Gordon Square (to the north) and Nos. 48 - 53 Gordon Square (to the south), are occupied by different institutes of the University of London.



Fig. 1: Location Plan

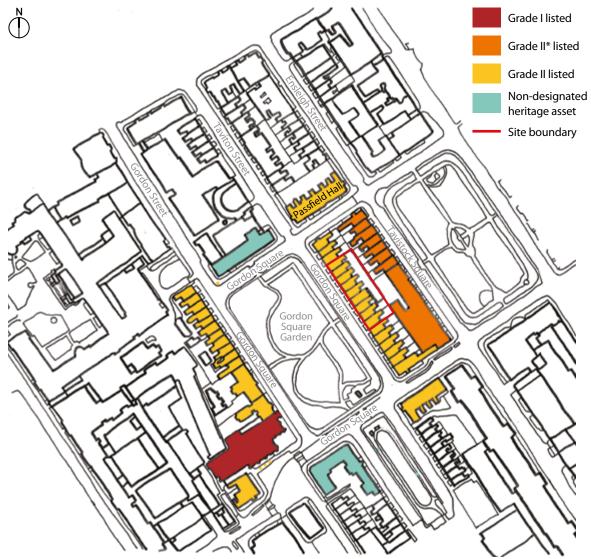


Fig. 2: Designations plan

#### 1.3 Designations

The entire terrace is Grade II listed, with two separate listings for the earlier and later parts (see Appendix A for the Listing Descriptions). The Site is located within Sub-Area 2 of LB Camden's Bloomsbury Conservation Area. The sub-area covers Gordon Square, Woburn Square and Byng Place, and is densely packed with nationally listed buildings and structures, as well as other non-listed buildings which positively contribute to the conservation area. The terrace to the rear of the Site (east), Nos. 29 – 45 Tavistock Square, is also Grade II listed was also designed by Thomas Cubitt and is of similar appearance, but sits outside Sub-area 2.

#### Within Bloomsbury Conservation Area Sub-area 2

- · Grade I:
  - Church of Christ the King
- Grade II:
  - Nos. 36-38 Gordon Square
  - Nos. 48 to 53 Gordon Square and screen wall linking No. 53 Gordon Square and No. 45
     Tavistock Square
  - Nos. 14-15 Gordon Square
  - No. 16-25 Gordon Square
  - No. 26 Gordon Square
  - Nos. 55-59 Gordon Square
  - Lamp post on corner of Gordon Square and Gordon Street
  - The Cloisters (nos. 1-5), Gordon Square
  - Passfield Hall (nos. 1-7), Endsleigh Place
- Positive contribution to the Conservation Area
  - Institute of Archaeology and Classical Studies (nos. 30-35) Gordon Square
  - The Warburg Institute, Woburn Place

#### Outside sub-area 2, but in the vicinity of the Site

- Grade II\*:
  - Nos. 29-45 Tavistock Square, including Connaught Hall (Nos. 36-45)

#### 1.4 Methodology and limitations

The information in this report is based on archival and desk-top research and site visits carried out in early 2020, prior to the national lockdown to prevent the spread of Covid-19. Further access to historical archives has been curtailed during this period with the result that more information may exist with regard to the history and development of the buildings than set out within this report. We have drawn on existing records for other buildings within close proximity of the site and also from sources within the Feasibility Report for development within the Site, produced by Donald Insall in 2019. This includes occupancy records, which we have not been able to access. Where we have drawn on these sources but have been unable to verify the archive material ourselves due the Covid-19 restrictions, we have noted this within the accompanying text.

We have reviewed the Historic Environment Record as part of this assessment (appended as Appendix B). There are no entries which affect the consideration of the proposal described within this report.

It is the nature of existing buildings that details of their construction and development may be hidden or may not be apparent from a visual inspection. The conclusion and any advice contained within this report – particularly relating to the dating and nature of fabric – are based on our research, and on observations and interpretations of what was visible at the time of our site visits. Further research, investigations or opening up works may reveal new information which may require such conclusions and advice to be revised.

The basement-level flat of No. 46 lies outside the Site and has not been visited in the preparation of this report.

# 2.0 Understanding Nos. 39–47 Gordon Square

#### 2.1 The development of Gordon Square

Before the eighteenth century, the area now known as Bloomsbury was part of the historic Tottenhall Manor, with the land now occupied by Gordon Square identified as the Manor's oat field (Thames: 1993). In the decades prior to their formal development, the open fields north of Great Russell Street were known in particular for the fruit grown in small market garden plots, but their proximity to the growing city also made the area a popular site for sports and recreation from the mid-seventeenth century onwards.

By the eighteenth century, most of present-day Bloomsbury was owned by the Dukedom of Bedford, and it was the widow of the 4th Duke, Gertrude Leveson-Gower, who began the formal development of the area in the late eighteenth century. This period of the area's development, almost wholly at the hands of large-scale architect-developers backed by wealthy aristocratic landowners, was described by Donald Olsen as the *systematic transformation of the pastures of north Bloomsbury into a restricted upper-middle class suburb* (Olsen: 1984). Growth took the form of formally planned groups of Classical terraces, some grouped around squares and crescents, and was largely carried out at the hands of two builders—James Burton and Thomas Cubitt.

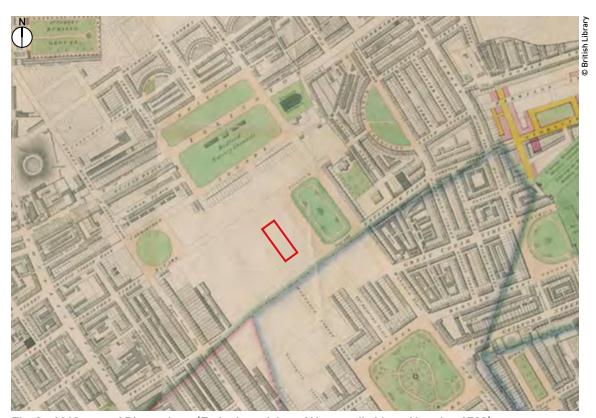


Fig. 3: 1819 map of Bloomsbury (Faden's revision of Horwood's Map of London 1793)

Burton's involvement in the north Bloomsbury area began in 1800, when the Duke of Bedford called upon him to pull down Bedford House and construct Russell Square in its place. By 1802 he had constructed almost 600 houses on the Bedford estate (Thames: 1993). Thomas Cubitt's involvement in Bloomsbury came rather late in the area's development, with most of the Bedford Estate having been laid out, if not fully built, by the time he began work there in 1820. Between the mid-1820s and 1850s, Cubitt developed the major part of the remaining area of north Bloomsbury between Russell Square and New Road (now Euston Road).

The development of the north part of Bloomsbury within which the Site sits came late in the estate's expansion as its swampy nature made it a difficult and unattractive location for building. This slow development was exacerbated by the building slump in the 1830s. After Cubitt's initial phase of building, the area's growth experienced a hiatus and remained only partly developed well into the 1850s. Gordon Square's western terrace was finally completed in 1860, some four decades after it was begun. The map of Bloomsbury dating from 1843 (Fig. 4 below) shows Gordon Square partially built. It is indicative and should not be viewed with modern expectations of accuracy – but clearly shows a limited part of the early terrace in place. The end houses of the terrace would not be complete for another 17 years.

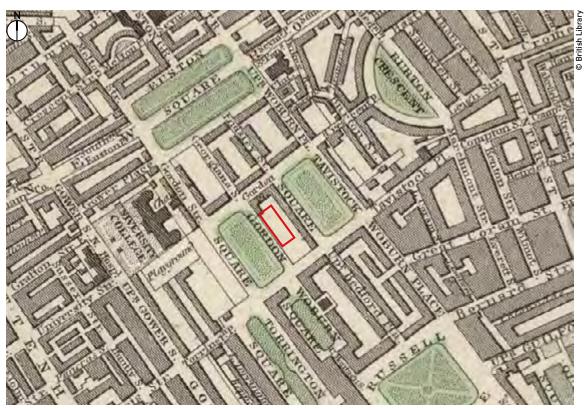


Fig. 4: B R Davies map of 1843 showing a half-finished Gordon Square – Reliance should not be given to



Fig. 5: OS 25 Inch surveyed 1870 published 1876, showing completed Gordon Square (Site outlined in red)

#### 2.2 History of Nos. 39-47 Gordon Square

#### 2.2.1 Nineteenth-century residential development

The majority of the terrace including, Nos 39 – 46 Gordon Square, were built under the direction of the prolific and celebrated builder Thomas Cubitt from 1825 to 1831 concurrently with his completion of Tavistock Square, Woburn Place and the adjoining roads (Cubitt Lease Book, 1820s-40s: LMA). Cubitt's terraces in north Bloomsbury, all constructed in during a short time period, bear many stylistic similarities. Nos.36-46 Gordon Square are typical of the type, being a four-storey stock brick terrace with wider projecting end bays and stucco detailing in the form of pilasters rising from a rusticated ground floor to a large modal entablature at second-floor ceiling height, and a further simple cornice above the third-floor windows. The first floor is identified as the piano nobile by way of large French windows leading onto cast-iron balustraded balconies.

The difficult ground conditions and economic downturn of the 1830s made further progress slow however. Although constructed to one of his designs, the end properties, Nos. 47-53 Gordon Square, were not constructed until the 1850 – 60s, after Cubitt's death. The greater size and slightly different layout of No. 47 relative to those other houses occupied by Birkbeck reflects the increasing demand for improved sanitary facilities in the decades after the first part of the terrace was completed.

The terrace is curiously absent from the Cubitt Lease Books, which list the dimensions of plots and initial leases of the properties built by Thomas Cubitt on the Bedford Estate (Cubitt Lease Book, 1820s-40s: LMA). The buildings first appear in the Post Office Street Directories in 1841, which suggests it took several years for occupiers to be found, likely due to the stagnation in the speculative building market in the 1830s.

Despite a lack of original drawings, it seems that much of the early fabric of the buildings survives, with their external appearance facing Gordon Square remaining largely unchanged.

#### **Original Layouts**

The layout of all of the houses was fairly typical for mid-nineteenth century houses with basements accessed via front light-wells. These had stairs on the south side and direct access to the basement service area at the northern end. Each had two or three coal vaults beneath the pavement. The front room at basement level was a kitchen with a square servant's room to the rear and a store between. A closet wing to the rear of each house housed a small room with a fireplace.

At ground-level, steps and a bridge across the light wells gave access to the front door of each property, situated on on the northern side of the front elevation. These led to an internal hallway and stairs running along the northern party wall of each house. The two main rooms at ground floor level each had a fireplace on the southern party wall. The closet wing again included a small room and fireplace.

The first floor accommodated the primary reception room stretching across the entire frontage of each house with a smaller room to the rear. A half landing on the stair included a window to the rear.

The second and third floors supported smaller rooms with two rooms at the front (smaller room to the north, larger room to the south). As a result of this subdivision, these floors included fireplaces on the northern party walls as well as the south. Half-landings again incorporated small windows to the rear.

A servant 's staircase, with a plainer balustrade, led to the attic storey with four small rooms and a roof lantern above the stairwell at each house.

#### 2.2.2 The Twentieth-Century

#### Change in character

The exact history of each of the buildings during the early 20th century is not known (although it is likely that more light could be shed on this when public archives are reopened after the Covid-19 lockdown period). Donald Insall's Feasibility Report provides a collation of occupancy records from unknown sources. We have no reason to doubt their accuracy but have not been able to verify these ourselves. It is known that the gentility of occupier sought by the Bedford Estate was never really achieved, with most houses occupied by the middle-classes. By the turn of the twentieth century, Bloomsbury, just to the south of three major railway stations, began to transform into a more transitional area with many residential properties converted into commercial uses or subdivided into homes for less affluent occupants than the original occupiers.

#### The early decades: Celebrity at No.46 – The Bloomsbury Group

In 1905, into this increasingly diverse mix, came the sisters Virginia and Vanessa Stephen (later the acclaimed writer Virginia Wolf and the equally acclaimed artist Vanessa Bell) and their two brothers Thorby and Adrian. The four young people's home became the base for an influential and intellectual group of writers, artists and thinkers who would later become known as the Bloomsbury Group. With the nearby University of London; the British Museum and the area's earlier association of the Pre-Raphaelite Brotherhood, the Bloomsbury Group cemented the association of Bloomsbury's squares with avant-garde intellectualism, perhaps altering the fashionable (and economic) decline of the area. Rather than conversion to boarding-houses, many of the larger homes began to be taken on by institutions and professional businesses.

Virginia Woolf would remain based in Bloomsbury for the remainder of her life but the spiritual home of the movement was founded at No.46 Gordon Square as she wrote in 1922:

These Thursday evenings were as far as I am concerned the germ from which sprang all that has since come to be called by the name of Bloomsbury. And the headquarters of Bloomsbury have always been in Gordon Square.

So there was now nothing that one could not say, nothing that one could not do, at 46 Gordon Square. It was, I think, a great advance in civilisation."

'Old Bloomsbury' in Moments of Being, Virginia Woolf, 1922

Following the departure of Virginia and her husband Leonard from Gordon Square in 1916, No. 46 was bought by another member of the Bloomsbury Group: the celebrated economist John Maynard Keynes and his prima ballerina wife Lydia Lopochova. By 1920, the basement, ground and first floors of No. 46 were Keynes' offices with residential areas restricted to the upper floors and rented out.

#### **Bloomsbury group**

A group of artists and intellectuals who lived and worked in Bloomsbury in the early decades of the



Fig. 6: 46 Gordon Square (1970, Collage)

twentieth-century. They were associated with many different properties in Bloomsbury but first formed as a group at No.46 Gordon Square, with their activities revolving around the Stephen siblings who lived there together from 1904. The group originally composed of a writer's and artist's group formed by Thorby Stephen, his sisters and his university friends: the writer Lytton Strachey; art critics Clive Bell and Roger Fry; publisher Leonard Woolf and the economist John Maynard Keynes with other influential writers, artists and thinkers such as EM Forster and David Garnett joining the group later. Leonard Woolf would marry Virginia Stephen and Clive Bell would marry Vanessa Stephen who would become prominent by their married names as a writer and artist, respectively.

The group were known as much for their exhibitions, artistic outputs and philosophies as for their complicated love-lives, including open extra-marital and bisexual relationships: deeply shocking in an Edwardian society where homosexuality was still illegal. A common witticism, attributed to American satirist Dorothy Parker, was that the group *lived in squares, painted in circles and loved in triangles*.

Between them, the group produced many of the celebrated artistic, literary and philosophical works of the early half of the twentieth-century.



Bloomsbury Group at High and Over, Sussex

#### Further change – The 1920s-1950s

By 1923, floorplans (see Appendix B) and occupancy records show that many of the houses had been converted into offices and flats. For example, No. 43 Gordon Square had become the offices of Proprietary Articles Trade Association following the general change of character of the area. Additional openings were made in the walls on every floor of this house except the third, with a partition removed in the fourth-floor attic storey to create one larger rear room. Bathrooms were known to have been added to the stairwell of No. 43 at this time and it seems likely that similar alterations were occurring within the other properties.

By 1930, all of the buildings within the terrace had been converted into flats or offices with flats above which must have necessitated some changes with internal layouts. For example, plans for No.40 (Fig. 31, Appendix C) show the house now supporting four separate flats.

The Site survived the Second World War with No.47 suffering non-structural blast damage. Nos. 46 and 47 also suffered blast damage with the rear closet wings seriously damaged.

Available records for other buildings within the terrace show that, by the 1950s, much of the terrace was in commercial use (including, at No. 38, the the offices of the architects HP Adams and Charles Holden, who were at the time designing Birkbeck's primary buildings within Bloomsbury at nearby Malet Street).



Fig. 7: London Bomb Damage Map showing the site in red – Orange and yellow denote blast damage with red showing more severe damage

#### **Birkbeck University**

Founded in 1823, Birkbeck University is one of London's earliest higher education institutions and as such it is particularly remarkable that it was founded on the then radical basis of educating working people. Dr George Birkbeck passionately believed in education for all social classes and, whilst lecturing at the Andersonian University in Glasgow, founded a 'Mechanic's Institute' on the model of a recent innovation in Edinburgh. This was to provide lectures and access to books for working men. In 1823, after moving to London he started another such group: the London Mechanic's Institute, recalling the name of the originals in Scotland. This became the model for many such 'Institutes' across the country and were much sought-after by working people,



George Birkbeck by Samuel Lane, 1830

if not universally popular amongst the educated classes. The London Institute found a home in Chancery Lane and, in 1830, remained true to its principles of radical egalitarianism by opening its doors to educate women.

The Institute was renamed the Birkbeck Literary and Scientific Institution in 1866 relocating to Fetter Lane before again being renamed as Birkbeck College in 1903. Birkbeck became a constituent college of the University of London in 1920, moving to its redeveloped post-war campus in Bloomsbury in 1952.

#### The university at Gordon Square Expansion of the university

In the years immediately prior to the Second World War, the University of London began a rigorous plan of expansion across Bloomsbury, buying up blocks of terraces in and around Gordon Square. The construction of nearby Senate House in 1937, designed by Charles Holden and his partners, was the first of what was originally planned to be a sweeping series of developments throughout Bloomsbury. The building was startling in its scale and highly controversial. After the war, materials shortages greatly altered the university's plans, but its expansionist ambitions remained with many new buildings commissioned - and many older terraces lost as a result This continued into the 1950s and 60s with Denis Lasdyn's Brutalist Institute of Education to the south of Gordon and Tavistock Squares originally masterplanned to extend north to replace the terraces of those squares. This modern expansion is generally credited with kickstarting the modern conservation movement in the United Kingdom as people reacted against the proposed loss of historic properties in the name of progress. The terraces of Gordon Square, which had been bought by the university in the 1950s to facilitate their expansion masterplan, were instead retained and converted to university use (Karol, 2007).



Fig. 8: 37-39 Gordon Square (1970, Collage)

#### **Changes at Gordon Square**

By 1960, the University of London's computing department was housed within Gordon Square at Nos. 44-45. By the end of decade, the department had spread to all of the houses making up the Site with the exception of a basement flat at No. 46. Computers were then substantial machines and significant change was needed to accommodate the expanding department in formerly residential buildings. This is set out in Donald Insall's 2019 report in detail and is repeated here:

In the early 1960s, the Computer Unit issued an urgent plea to the University for more space. The number of employees based in Gordon Square had increased to 100 staff and a further 20% increase was predicted in the 1964-66 period. A scheme was submitted in December 1962, which involved major lateral connections between several of the terraced houses (Nos. 42-45) and substantial internal alterations to create more space

The scheme involved substantial changes with the removal of the principal staircase in Nos. 42 and 43, the basement-to-ground floor staircase flight within No. 45, and the secondary staircase in No. 43. A new principal staircase was erected in No. 43 to the south of its original location, resulting in the eradication of the original plan form at every level. The partition walls on the ground floor of No. 42 were also removed to create one large open-plan space. A full-width, two-storey extension with associated lightwells was erected to the rear of all four buildings, with the loss of any remaining closet wings. A 1965 photograph of the rear of the terrace shows this extension [Plates 2.24]. The photograph and the 1962 drawings show that a single-storey extension was also erected at first-floor level to the rears of No. 43-44, while an associated cooling tower rose to the third floor behind No. 43. Lateral connections were also formed in the buildings in various locations, and further internal alterations were carried out, as described below.

The detail of the first to third floors is not fully clear but the drawings appear to suggest that all four terraced houses were substantially altered with the insertion of large lateral corridors that connected with associated openings in the party walls. The corridors were apparently formed through the rear rooms of each building.

As such, the substantive changes that remain within the buildings today: the entrance within No.42; the loss of the staircase at No.43; the extension to the rear; the loss of closet wings and the cooling tower to the rear of No.43 date to the conversion of the terrace to the university's computing department.

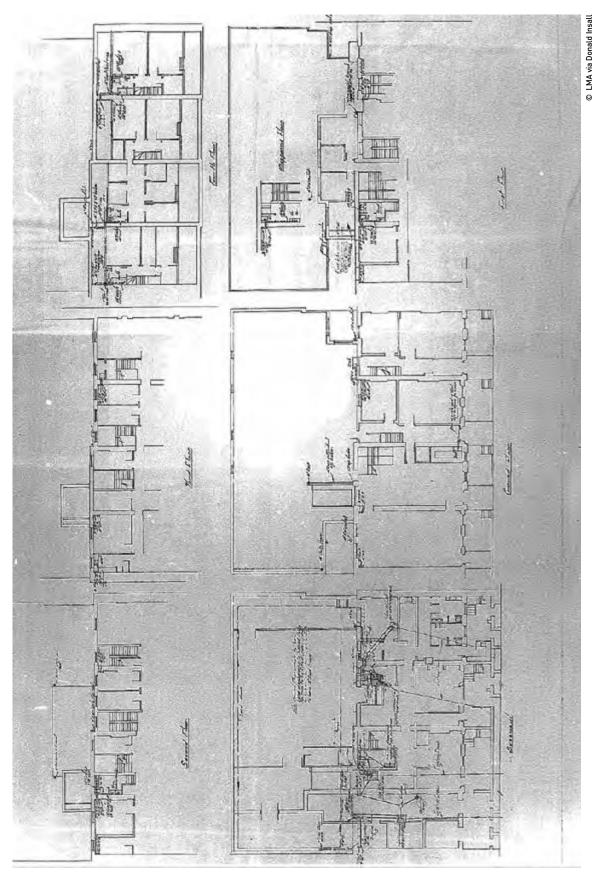


Fig. 9: 1962 Plans submitted to LB Camden by the University of London Computing Department showing substantial alterations to the internal layout and proposing the existing rear extension

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The exact division of space between the University of London more generally and Birkbeck University itself over this period is not known. Again, further investigation of the archives may clarify this.

Appendix B shows various ground-floor plans dating from throughout the twentieth-century which were included within Donald Insall's Feasibility Report of 2019. These images have informed an understanding of age of fabric and significance. Due to Covid-19 restrictions, the authors of this report have not been able to verify the plans in person at the Camden Local Archives or to research for further evidence.

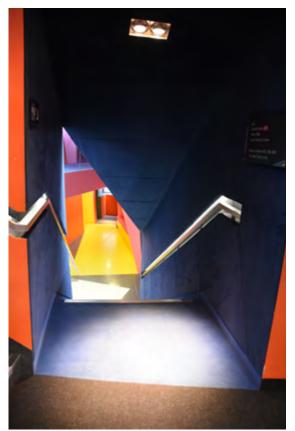


Fig. 10: Rear elevations, 1975

#### Birkbeck in the twenty-first century

In 2005, the Birkbeck (rather than the University of London) applied to convert part of the rear extension into a Centre for Film and Media Studies. The plans show that the two-storey extension was by then in use as the library of the School of Continuing Education. The striking internal redesign with an auditorium, café and offices was completed by Surface Architects and opened in 2007, winning the RIBA' prize for architecture in the London category that year.

Over successive years, applications for minor changes to windows and internal layouts within the rear extension have resulted in the appearance of the building as seen today with much of the rear extension given over to facilities associated with the cinema, a café and other spaces.



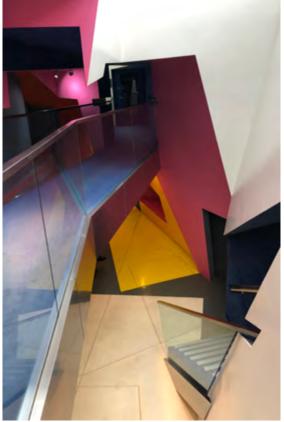


Fig. 11: 2007 internal remodelling of the rear extension by Surface Architects, 2020

#### 2.3 Age of fabric drawings

The following drawings are based on visual assessment and a comparison with available plans. As the documentary record is incomplete, these demonstrate our best understanding. Further investigation may determine that the individual elements differ from the findings that follow.

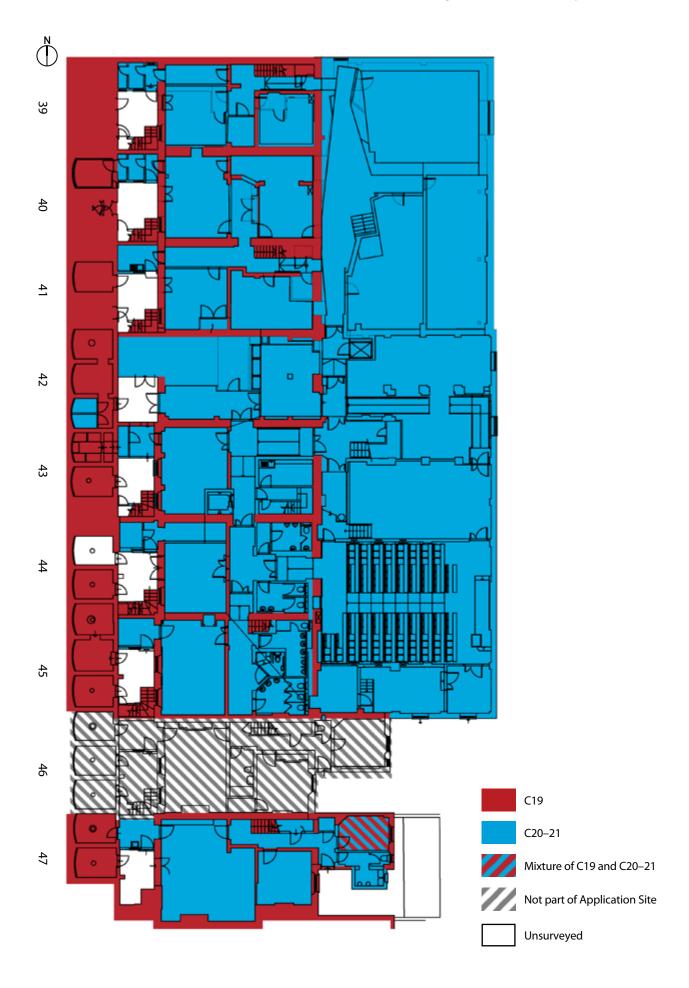


Fig. 12: Basement

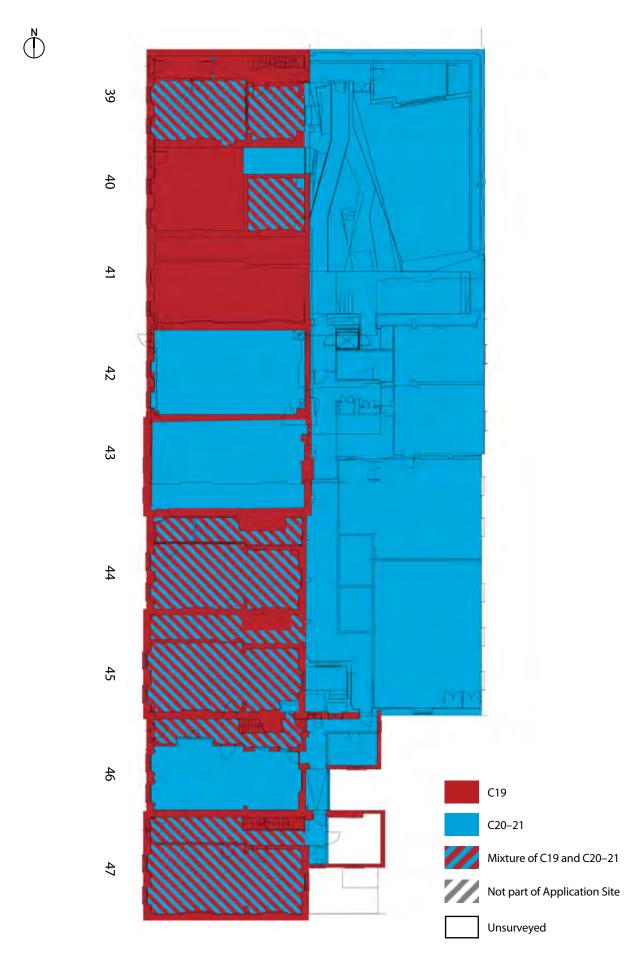


Fig. 13: Ground Floor

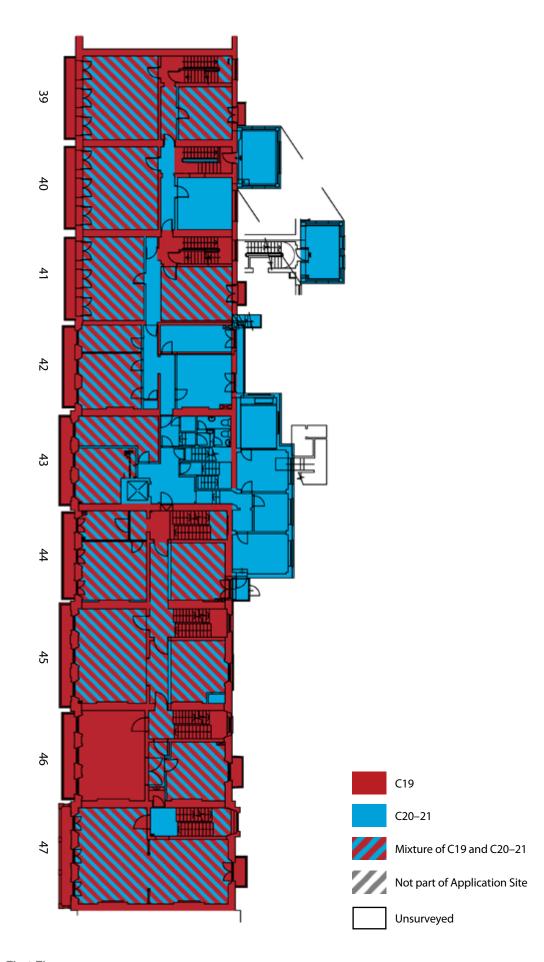


Fig. 14: First Floor

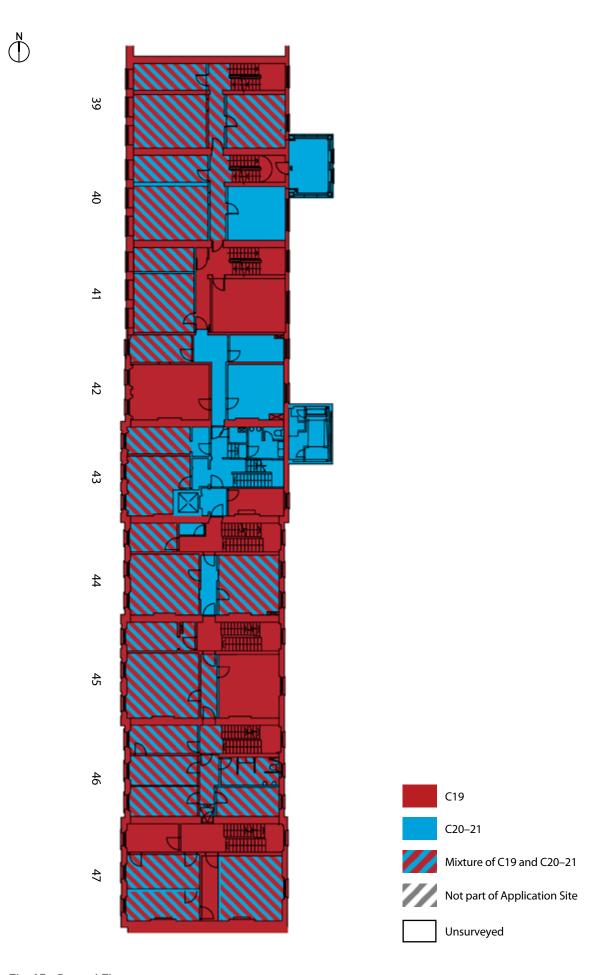


Fig. 15: Second Floor



Fig. 16: Third Floor

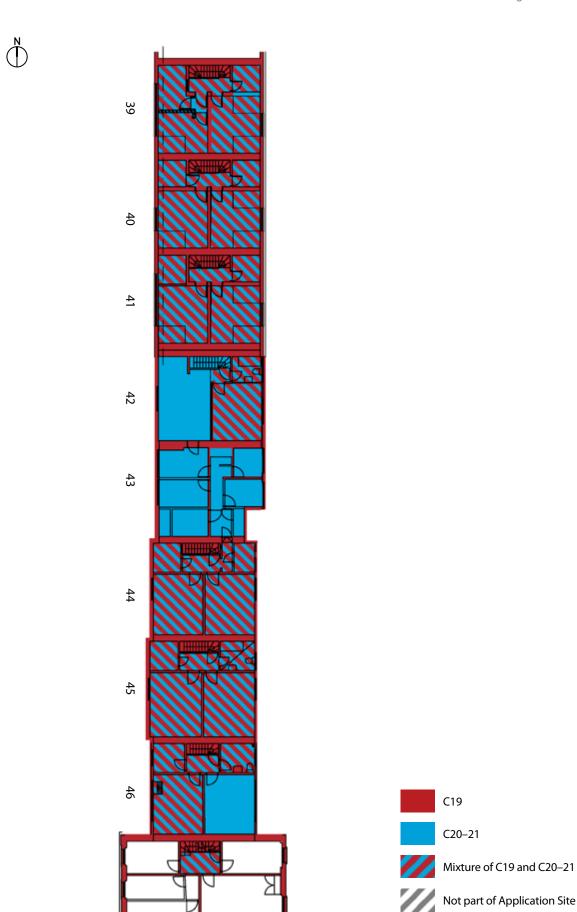


Fig. 17: Fourth Floor

Unsurveyed

## 3.0 Assessment of Significance

#### 3.1 Assessing significance

Assessing significance is the means by which the cultural importance of a place and its component parts is identified and compared, both absolutely and relatively. The purpose of this is not merely academic; it is essential to effective conservation and management because the identification of elements of high and lower significance, based on a thorough understanding of a site, enables owners and designers to develop proposals that safeguard, respect and where possible enhance the character and cultural values of the site. The assessment identifies areas where no change, or only minimal changes should be considered, as well as those where more intrusive changes might be acceptable and could enrich understanding and appreciation of significance.

Statutory designation is the legal mechanism by which significant historic places are identified in order to protect them. However, it is necessary to go beyond these in order to arrive at a more detailed and broader understanding of significance that considers more than matters archaeological and architectural-historical. This is achieved here by using the terminology and criteria from the NPPF. This document places the concept of significance at the heart of the planning process.

Annex 2 of the NPPF defines significance as:

The value of a heritage asset to this and future generations because of its heritage interest. That interest may be archaeological, architectural, artistic or historic. Significance derives not only from a heritage asset's physical presence, but also from its setting.

Historic England's Conservation Principles, Policies and Guidance (2008) includes a methodology for assessing significance by considering 'heritage values'. A revised version of this document is currently in consultation which brings these 'heritage values' more in line with the 'heritage interests' used in the NPPF. Heritage interests are used here because their adoption simplifies the preparation and assessment of planning and listed building consent applications, but the equivalent heritage values are given in brackets for reference.

This assessment uses three main types of interest as defined below:

**Architectural and Artistic Interest ['aesthetic value']:** These are the interests in the design and general aesthetics of a place. They can arise from conscious design or fortuitously from the way the heritage asset has evolved. More specifically, architectural interest is an interest in the art or science of the design, construction, craftsmanship and decoration of buildings and structures of all types. Artistic interest is an interest in other human creative skill, like sculpture.

**Historic Interest ['historical value']:** An interest in past lives and events (including pre-historic). Heritage assets can illustrate or be associated with them. Heritage assets with historic interest not only provide a material record of our nation's history, but can also provide an emotional meaning for communities derived from their collective experience of a place and can symbolise wider values such as faith and cultural identity ['communal value'].

#### Annex 2 of NPPF defines archaeological interest ['evidential value'] in the following way:

There will be archaeological interest in a heritage asset if it holds, or potentially holds, evidence of past human activity worthy of expert investigation at some point.

Historic England has helpfully sought to clarify the distinction between archaeological interest and historic interest that the NPPF intends. Para 13 of HE's *Historic Environment Good Practice Advice In Planning Note 2: Managing Significance in Decision-taking in the Historic Environment* (July 2015) begins:

Archaeological interest, as defined in the NPPF, differs from historic interest... because it is the prospects for a future expert archaeological investigation to reveal more about our past that need protecting.

The assessment of significance is usually an amalgam of these different types of interest, and the balance between them will vary from one case to the next. What is important is to demonstrate that all these interests have been considered. This is achieved by assessing the significance of the whole site relative to comparable places, and the relative significance of its component parts.

This assessment begins below with a Summary Statement of Significance, then by an assessment of significance by location on the site. This chapter of the report will be updated with colour-coded significance plans once accurate survey drawings of the building become available.

This assessment uses five levels of significance, as set out in the table below.

High significance	Original plan-form and decorative features		
Moderate significance	Spaces that essentially retain their original plan-form and some original fittings		
Low significance	Spaces that essentially retain their original plan-form but have been stripped of their original fittings and finishes; or, plan-form of late nineteenth-century extensions		
Neutral significance	Twentieth- and twenty-first century partitions, fittings and finishes		
Detracts from significance	Twentieth- and twenty-first century partitions that obscure original plan-form		

#### 3.2 Summary of significance

The Grade II listed terrace is a highly significant combination of Georgian and Victorian terraces which survive in their entirety along the eastern side of Gordon Square. Although there have been minor and detracting adaptations relating to its conversion to offices and institutional uses in the early twentieth century, the terrace remains appreciable as an original residential terrace of high architectural merit, facing onto a (formerly) residential square – an architypical Bloomsbury Square.

With the Grade II\* listed terrace of Tavistock Square to the rear, the terraces form a rare surviving collection of a designed townscape that was once typical of the early development of Bloomsbury. Today the terraces, and the squares they face, form an characterful, pleasant and instantly recognisable part of Bloomsbury's internationally renowned university core. The exterior of the terrace is thus of high significance for its own architectural and historical interest, as well as its contribution to the setting of the adjacent Grade II\* listed terrace of Tavistock Square and its significant contribution to the character and appearance the Bloomsbury Conservation Area.

Internally, the individual buildings have been modified to varying degrees with few retaining clearly legible original floor plans. This is most significantly affected by the insertion of lateral connections, with front and rear rooms partitioned to form corridors and in Nos. 42 and 43, the loss of the original staircase. In many cases, the partition walls divide rooms that have surviving cornice detailing, truncating the volume of original spaces. Combined with the blocking up of stairwell windows and the creation of openings in varying locations on the party walls, navigation within the terrace, and an appreciation of the individual houses, is difficult and the overall experience of being within the listed terrace is compromised.

Where party walls, staircases and fragments of the original layouts survive at all levels, these are designated as highly significant. The significance of spaces within the original buildings varies, depending on the survival of original fabric and detailing. The rear elevations of the buildings have undergone change and generally of moderate significance. Late twentieth-century and twenty-first century fabric is of no historic significance even where interiors are of high-quality and striking in architectural design.

#### 3.3 Statement of significance of Nos. 39-47 Gordon Square

#### 3.3.1 Exterior – Front elevation

Nos. 39-47 Gordon Square form part of the core of late Georgian terraces designed by one of the leading architect-builders of the period, Thomas Cubitt. The buildings have generally retained their appearance, scale and massing and their relationship with the well-treed Gordon Square even as the remainder of the square has undergone significant change. As a complete terrace, which has survived in its entirety, its exterior appearance is of **high significance** including the slightly more decorative but clearly related exteriors of Nos. 47-53.

#### 3.3.2 Exterior - Rear elevation

The rear elevation of the terrace is of lesser architectural interest than the front elevation but retains historic interest in the sense of the appreciable fabric of a nineteenth-century rear elevation. This is particularly relevant as the lack of built form to the north or south of the terrace, allows in clear views from Gordon Square to the south and Endsleigh Place to the north.

The rear elevation of the terrace underwent significant change in the twentieth-century. The rear elevations of Nos. 46 and 46 were likely rebuilt in the post-war preiod and of No.s. 42-43 are now dominated by the rear extension and cooling tower and the rebuilt closet wings of the 1960-70s which **detract** from the historic and architectural significance of the terrace. Where the original form, materials and proportions remain visible, they are of **moderate significance**.

#### 3.3.3 Basement

Across the nine houses, the level of intervention to the basement varies considerably. Generally speaking, the outer original walls survive with the plan form of a front and rear room remaining legible to varying degrees usually minimally. This plan form survives only in No. 41 although this too has later partitions. These original walls are of **high significance**. Later partitions, which are universally of **negligible significance**, have obscured plan forms of most of the individual houses with the spaces within them generally of **negligible significance**. The insertion of a corridor in Nos. 43-44 makes their plan forms hard to read. No. 45 remains clear and this area therefore has some **low significance**. The different layout of No. 47 relative to the rest of the terrace results from a marginally different floor plan in this later building. The staircases survive in only four properties (Nos. 39, 41, 45 and 47) and are of **high significance**.

The fabric of the surviving pavement vaults is of **high significance**. The spaces within them are deemed to be of **moderate significance** unless obscured by later plant where they have **negligible significance**.

The two-storey rear extension and its interior have **negligible significance** in heritage terms.

#### 3.3.4 Ground floor

On the ground floor the original fabric is deemed to have **high significance**. Very little of the interior finishes survive but where historic plan form is legible, this is considered to be either **high or moderate significance** depending on the survival of original cornices or other features. The original layouts are discernible only within Nos. 39 and 42. Where greater levels of intervention are made, significance is lower. Where the original staircases remain, they are of **high significance**.

Risers and an access ramp **detract** from the significance.

The ground floor rear extension has **negligible significance** in heritage terms.

#### 3.3.5 First floor

Again, few interior finishes survive but where historic plan form is legible, this is considered to be either **high or moderate significance** depending on the survival of original cornices or other decorative features. Where this plan form has been truncated by corridors, significance is **limited.** The lateral corridors and lift-shaft **detract** from significance as does the heavily modified circulation core in No. 43. The cooling tower, central extension and twentieth- century closet wings **detract** from significance. Where the original staircases remain, they are of **high** significance.

#### 3.3.6 Second and third floors

Where the original partitions are legible, these and the original primary staircases are of **high significance**. Spaces are determined to be of **moderate or low significance** depending on the presence of cornices or other detailing. Corridors **detract** from significance with some spaces created due to their insertion of **negligible significance**.

The third floor retains staircases to the fourth floor in all but No. 43. Depending on the degree of survival of original fabric significance varies with a maximum value of **moderate significance** as a result of the lesser significance of the space within the overall hierarchy of the layout of the house.

#### 3.3.7 Fourth floor

Very little original fabric exists. Where the original partitions survive these are of **high** significance. Spaces that retain a sense of the original room layout are of low significance. Rooms are otherwise of **negligible** significance. Where spaces have been significantly altered or reduced they **detract** from significance. The fourth floor in No.47 was built as a full storey rather than an attic storey and has a different floor plan to the other buildings making up the terrace.

#### 3.4 Contribution to the Bloomsbury Conservation Area

The Bloomsbury Conservation Area Appraisal and Management Strategy (2011) sets out that the predominant building type in Bloomsbury is the three- to four-storey terraced townshouse that is classical in style, with regular fenestration and larger windows on the first floor, denoting the *piano nobile* (the floor with the most important rooms). These houses also usually feature Cast Iron railings along their frontages, separating the pavement from the front lightwell. As such, Nos. 39-47 Gordon Square is highly representative of the historic character of Bloomsbury Conservation Area and therefore make a **positive contribution** to its significance.

#### 3.5 Significance plans



Fig. 18: Basement

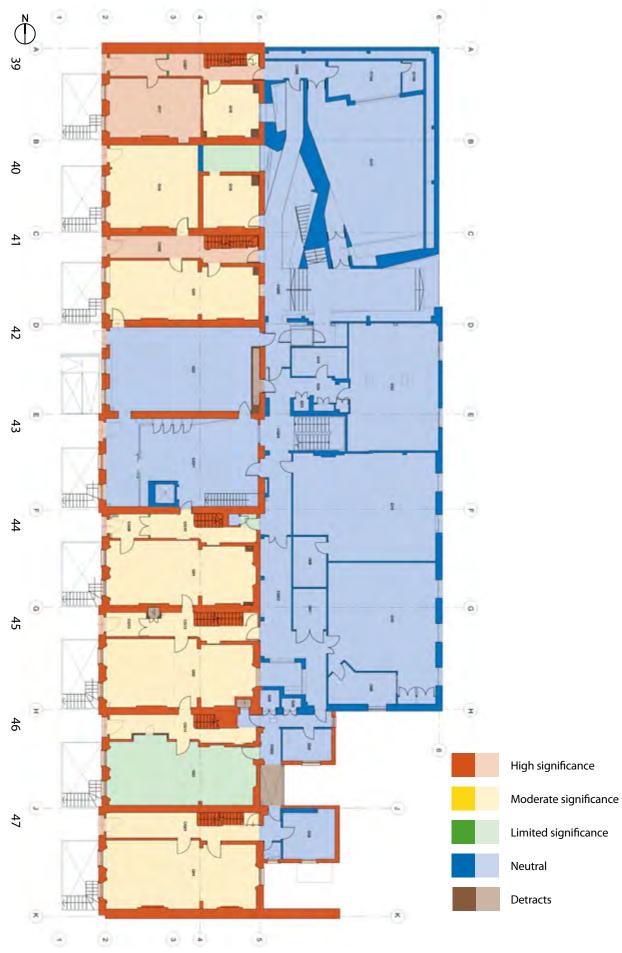


Fig. 19: Ground Floor



Fig. 20: First Floor



Fig. 21: Second Floor



High significance

Moderate significance

Limited significance

Neutral

Detracts

Not part of the Site

Fig. 22: Third Floor



Fig. 23: Fourth Floor

High significance

Moderate significance

Limited significance

Neutral

Detracts

# 4.0 Heritage impact assessment

# 4.1 Introduction

Birkbeck operates a single operational building across the nine original houses. To aid clarity in identifying where changes are proposed, each individual former house is referred to as an individual building within the table below with the overall building termed the terrace.

# 4.2 Aims

The changes are motivated by Birkbeck's need to integrate its Arts and Law schools into a single location and to provide adequate teaching, learning and research spaces suitable for the delivery of higher education in the twenty-first century. The opportunity is being taken for a comprehensive and conservation-led overhaul of the fabric of the property as well as making the amendments necessary to maintain the university's presence within the terrace. The extensive suite of repairs and maintenance works to original and later fabric includes the removal and replacement of roof slates, roof felts, mortars and some stucco. The works also include substantial remedial works such as floor strengthening throughout the terrace following years of overloading and structural interventions that have left floors weakened and unsuitable for continuing use. The principle of intervention is conservation led: to retain original fabric if possible, repair where necessary but to replace as required. Degradation of render, tiles and other exterior fabric has resulted in water ingress and is damaging to the historic and architectural interest of the remaining fabric. The repair and restoration works are necessary to secure the longevity of the buildings and to maintain their continued contribution to the Bloomsbury Conservation Area. The comprehensive nature of repairs and alterations reflects the fact that many elements have not been repaired in the buildings' near two centuries of existence or have been repaired on an ad hoc basis which can itself cause deterioration of nearby original fabric.

Those works that fall under amendments to accommodate the university's teaching and staff are also comprehensive, with the aspiration that the changes will allow the university to remain and thrive in the buildings as teaching and learning methods continue to evolve in the digital age. The works include the conversion of spaces to teaching and lecture spaces; updated toilets and access to accommodate staff and students of all mobilities and the creation of high-quality accommodation for the university's academic and administrative staff. The aims of the works include:

- Providing naturally lit and attractive administration accommodation (predominantly in the front rooms at basement level).
- Providing necessary lecture and teaching spaces with minimal impact to historic fabric.
- Providing sufficient offices, meeting and break-out space for academic and research staff.
- Improving lateral and vertical wayfinding in the building by realigning corridors, removing the confusing array of twentieth-century partitions and maximising the use of natural light in corridors and stairwells.
- Allowing the original volume of spaces, and any decorative plasterwork or mouldings of the upper floors to be appreciated by employing free-standing office pods and glazed screens, replacing corridor walls that bisect principle rooms in the twentieth century.

• Making good any defects in historic fabric or later repairs using appropriate materials as close as possible to the original fabric.

In the table below, elements which provide heritage benefits are coloured in green, harm in yellow and any element of no or negligible impact in blue, and marked as neutral. Where elements are identified as harmful to historic fabric, this option has been taken as the least harmful design option available to meet a particular need of the university. All harm identified within the table is less than substantial with any substantially harmful options discounted at an early stage in the design process.

# 4.3 Review of individual interventions

Area affected	Element of proposals	Impact	Commentary			
Exterior	Exterior					
Roof	replacement of slate roofs (including replacement underlay, copper nails, lead soakers and flashings).  Flasl to ha  Repl due main use a build		The scheme involves complete removal and reslating of the pitched roofs of the buildings, re-using the existing timber battens where possible.  Whilst this involves the loss of historic slate, slate roof tiles typically survive around 125-200 years. The existing roof is for the most part 195 years old and deteriorating.  Flashing is to replaced across the entirety of the roof to halt destructive water ingress.  Replacement of the roofs will arrest ongoing decay due to water ingress and support the continued maintenance and occupation of buildings in active use and as such, is a heritage benefit to the listed buildings and to the Bloomsbury Conservation Area more widely.			
			Where possible, the slate can be recycled and reused but, on visual inspection, there is limited expectation for comprehensive retention of existing slates. The new slates are to closely match the existing in colour.			
Roof	Replacement lead roofs to dormers	Benefit	Some of the dormers retain lead whereas other are covered with mineral felt. The proposals seek to completely reroof all of the dormers, replacing the historically inappropriate felt with lead. Where the lead roofs are degraded or in poor condition, they will also be replaced using rolled sheet lead throughout with coper clips and nails.			
			Again, this is essential maintenance using historically appropriate materials to lengthen the lifespan and use of the building and to prevent deterioration and decay. This is a substantial heritage benefit to the houses of the listed terrace and to the Bloomsbury Conservation Area more widely.			

Area affected	Element of proposals	Impact	Commentary
Throughout	Repair or replacement of rainwater goods and relining of guttering	Benefit	The gutters are to be relined in lead with rainwater goods temporarily removed (to allow stucco repairs) and repaired where necessary. If elements are not repairable they are to be replaced with suitable cast iron replacements, painted black to match the existing (or to match the stucco where they cross the front facades as existing).  Similar to the other repairs, this maintenance approach will priortise the retention and repair of historic fabric with any necessary replacements to be carried out in historically appropriate materials. This conservation-led approach to overhauling the drainage pipework will maintain the architectural significance of the buildings and is a heritage benefit.
Elevations	Repointing to brickwork (and render to exterior party walls at roof level).	Benefit	Repointing with a suitable lime-based mortar will support the longevity of the historic brickwork and the listed buildings, allowing them to continue to contribute positively to the Bloomsbury Conservation Area.  Render to external party walls at roof level will be removed where possible without damage to the underlying brickwork, and replaced with a suitable lime-based render. Coping stones will be removed, cleaned and repointed.
Front elevations	Re-stuccoing of the exterior where required and exterior maintenance.	Benefit	This is a substantive intervention into the fabric of the listed buildings across their highly significant facades onto Gordon Square.  The opportunity for comprehensive repair and restoration of the entire façade is rare and will constitute a significant investment into the longevity of the buildings.  Due to the technical nature and the importance of this element of the proposals, further information is set out in Section 4.4.  Whilst this will result in the loss of some areas of historic fabric, the repair of degraded, failed and unstable nineteenth-century stucco and twentieth-century concrete render with historically appropriate stucco repairs, carried out by specialist craftspeople, will represent a significant heritage benefit.
Bridges (Nos. 46 & 47)	Refurbishment of flagstones	Benefit	All flagstones are to be repointed. New flagstones are to be laid to the bridges of Nos. 46 and 47 which have been patch-repaired in concrete.
Railings	Railings to be refurbished	Benefit	Existing paint is to be stripped, ironwork is to be treated where corroded and repainted.

Area affected	Element of proposals	Impact	Commentary
Front elevations	Installation of exterior lighting	Neutral	The scheme seeks to illuminate the exterior of the buildings to visually pick out the buildings in hours of darkness and to subtly identify No.43 as the main entrance to the terrace. Downlighters are proposed above the entrance to No. 43 to identify the entrance and to the lightwells (excluding the residential property of No. 46) to softly illuminate these spaces and to discourage anti-social behaviour or (fear of) crime.
			22 long-focus uplighters are proposed across the front elevation at first floor balcony level. Most individual houses will have two, to illuminate the brickwork of the middle storeys. Nos. 43 and 45 will have five, to illuminate the giant pilasters. Nine pairs of short-focus uplighters are proposed across the forth-storey entablature (or at firth-storey level at No.47).
			Illumination is an attractive way to celebrate and highlight the architecture of a building as well as to aid wayfinding and promote a sense of safety. The proposed lighting scheme is proportionate to the scale of the terrace and led by the individual design of each house. Gordon Square in darkness does not have the character of a residential square, it is part of the urban campus of a university with many similarly illuminated buildings. There is no harm considered to arise to the setting of the building, any other building or the conservation area as a result of the proposed lighting scheme.
No.43	Installation of signage to railings, bridge and elevation	Neutral	The proposal includes two non-illuminated signs to be fixed to the railings on either side of the access bridge to No. 43 with backlit lettering attached to the surface of each. The brass finish signs are to have the Birkbeck symbol of an owl cut out from the surface. The signs have been sized to match the size of the ground floor openings to maintain a sense of proportion when viewed across the scale of the terrace. They are to be accompanied by wall-mounted, brass-finish plaques across the front elevation positioned between the grooves of one band of the rusticated stucco. In addition, a brass-finish plaque is to be mounted onto a paving slab on the bridge to indicate the entrance. To complete, the scheme seeks two perpendicular brass-finish sign to project from the stucco of the front elevation.
			All of the signage is of high quality and none detracts from the historic or architectural interest of the building or wider terrace, individually appropriate to the appearance of the listed building. Considered in combination, the overall amount of signage must be described as having neither harm to, nor an enhancement of, significance.

Area affected	Element of proposals	Impact	Commentary			
Interiors - Thr	nteriors - Throughout					
Ground to fourth floors	Floor strengthening	Benefit	A comprehensive programme of floor strengthening is proposed throughout the building. Investigative works indicate that the historic floors survive with steel and timber strengthening at ground floor level (possibly inserted during the intensive alterations in the 1960s and 70s). Steel joists are to be laid into the floor between existing timber joists, minimizing impact to historic fabric and maintaining the original structure.			
All floor levels	Removal of floor finishes	Neutral	Floor finishes are generally low-quality and do not appear historic. Where historic floor finishes are encountered against expectations, further advice would be sought if and as required by Listed Buildings and Conservation Area Act.			
Basement						
No. 39	Removal of dividing wall to rear room	Harm	This is an historic wall originally dividing the basement service rooms. Its loss will result in loss of historic fabric. Weighed against this is the understanding that this is an area of the original house that was of lesser significance than the primary spaces and, more critically, much of the plan form at basement level within No.39 has already been lost, with the plan form unable to be clearly read. Loss of this remnant of the original layout would not substantially detract from the significance of the building and is less then substantial harm to significance.			
No.39–47 inclusive	Removal of twentieth-century cupboards, partitions and toilets	Neutral	Removal of twentieth-century partitions, cupboards and toilets would have no impact to the significance of the building.			
Nos.42, 43 and 45	Rearrangement of partition walls	Neutral	A rearrangement of the partitions within the back rooms of these buildings would have no impact on the significance of these spaces which are wether already sub-divided or have a compromised layout.			
No. 42	Opening in original rear wall to provide access into the existing rear extension	Harm	The internal layout of No. 41 has been completely lost. The creation of an access into the existing rear extension within the layout of this particular house would result in some small loss of fabric but would not compromise the already missing original plan form of the basement. As a location for an improved and fully accessible opening, this area prevents any greater harm elsewhere within the terrace and is a natural point for circulation within the wider Birkbeck building.			

Area affected	Element of proposals	Impact	Commentary	
All lightwells	Refurbishment of lightwells	Benefit	The proposal includes the cleaning and refurbishment of all of the lightwells across the terrace. Planting is to be introduced along the western edge of each lightwell, varying in scale as a result of variations in the position of doors and pavement vaults. Whilst this area has never been planted historically, this would enhance the attractiveness of the environment and experience of each individual lightwells and the overall contribution of the terrace to the Bloomsbury Conservation Area and is considered a heritage benefit.	
Existing rear extension	Removal of lecture theatre fittings and rearrangement of layout	Neutral	Removal of twentieth-century fittings and an alternative arrangement of partitions would have no impact to historic significance in this mid-twentieth century extension.	
Ground Floor				
No. 43	Reorganisation of entrance including infilling of doors on party wall to No. 44	Neutral	The ground floor plan of No. 43 has already been lost. Reorganisation of this somewhat underused and underwhelming space to provide a secure and welcoming entry point for the university would have no impact to heritage considerations. Repairing the openings in the party wall is also a minor heritage benefit if negligible in scale. Reinstatement of a lobby reflects the historic reception hall and is appropriate for the entrance to the building (and wider terrace). The entrance area is intended to support a permanent exhibition on the Bloomsbury Group, to encourage an understanding of the terrace's historic interest.	
No. 40	Demolition of remnant of corridor wall to provide large lecture theatre.	Harm	Removal of the remnant of the corridor wall would remove the last remaining historic partitions at this level within this individual building. Due to the near total loss of original walls, the remaining remnant does not significantly contribute to an understanding of the plan form of the building. More complete and legible ground floor layouts survive elsewhere within the terrace mitigating the loss of this remnant wall to a degree. To allow the function of the joint schools, a large lecture space is required and this is one of only two locations where this could feasibly occur without greater loss of fabric (the other being the groundfloor are of No.42, being turned over to a gallery space). Whilst harmful to an appreciation of the floor plan within this house, this is relatively minor in the context of the wider terrace.	
Nos. 40 & 43	Removal of twentieth-century cupboards and partitions	Neutral	Removal of twentieth-century partitions and cupboards would have no impact to the significance of the building.	

Area affected	Element of proposals	Impact	Commentary	
Existing rear extension	Rearrangement of layout	Neutral	Removal of twentieth-century fittings and a rearrangement of partitions would have no impact to historic significance in this mid-twentieth century extension.	
Nos. 39, 40, 41, 44, 45 and 47	Repairs and reinstatement of damaged or missing cornices	Benefit	Repairs and reinstatement of missing sections of cornicing constitutes a significant heritage benefit. By reinstating this detailing to match the existing surviving cornicing the quality of the interior spaces will be enhanced and the architectural interest of the interiors will be better revealed, even where they have undergone change In all cases, cornicing survives sufficiently to be able to introduce historically accurate facsimile.	
Nos. 39, 40 and 47	Repairs to ceilings	Benefit	Repairs to damaged or obscured ceilings will constitute a heritage benefit	
First Floor				
Nos.39–46 inclusive	Removal of twentieth-century partitions	Benefit	The removal of lightweight partitions will not affect historic fabric. Where rooms have been subdivided to form lateral corridors or smaller spaces, the removal of the partitions walls will allow the geometry and plan form of the original rooms to be appreciated, even where lateral connections remain. In some cases, historic cornices survive, truncated by the corridor partitions. Allowing the full, original plan of the rooms at first floor level to be appreciated will be a substantial heritage benefit.	
			The removal of the walls and consequent removal of the dark corridors would also substantially improve the quality of the remaining spaces, allowing natural light and a sense of orientation for those moving through the terrace. This would allow the individual houses of the terraces to be better appreciated, removing the warrenlike environment that currently exists. This improvement to the feel and appreciation of the remaining spaces is also a heritage benefit.	
Nos. 41 & 42	New lateral connection and stopping up of the existing	Neutral	Whilst making an opening between these two properties would result in some loss of historic fabthis is a relatively small intervention, outweighed by the significant benefit of removal of the corridor and reinstatement the floor plan of the front room of both properties. The new opening would allow for the removal of the existing lateral connection and corridor walls through the front rooms (above Realignment of the corridor and new openings would also assist with navigation within the terrace, align the lateral movement routes through these two properties with lateral movement routes in the oth buildings.	
No.43	Demolition of staircase and circulation core	Neutral	The existing arrangement detracts from the historic significance of the No. 43. Removal of mid twentieth-century fabric of no historic or architectural interest would have no impact to the historic significance of the listed building.	

Area affected	Element of proposals	Impact	Commentary	
Existing rear extension	Replacement of felt roof with a Sedum Roof with new lightwells.	Benefit	The replacement of the detracting felt roof with an architecturally designed, Sedum roof will be an improvement to the setting of the listed terrace; the setting of adjacent terrace of Tavistock Square and oblique views from within the Bloomsbury Conservation Area, including views out of listed buildings on both Gordon and Tavistock Squares.  The insertion of new lightwells into this roof would have no impact on heritage significance but would improve the interior environment of the rear extension.	
Proposed rear extension	Partial demolition of the existing first-floor rear extension and construction of a new, extended first-floor rear extension to provide new stairs and lightwell.	Neutral	The demolition of this detracting element and replacement with a new extension of greater depth would have no impact to any fabric of historic significance. Seen against the backdrop of an existing twentieth-century rear extensions (and the proposed sedum roof) this proposed extension would have no impact on any views from nearby listed buildings or from oblique views from the conservation area.	
Nos. 39, 44, 46 and 47	Repairs and reinstatement of damaged or missing cornices	Benefit	See reinstatement of cornices at Ground Floor level.	
Nos. 39–46	Refurbishment of balcony ironwork	Benefit	Existing paint is to be stripped, ironwork is to be treated where corroded and repainted.	
Second Floor				
No.43	Demolition of staircase and circulation core	Neutral	The existing arrangement detracts from the historic significance of the No. 43. Removal of mid twentieth-century fabric of no historic or architectural interest would have no impact to the historic significance of the listed building.	
Nos.39–46 inclusive	Removal of twentieth-century partitions	Benefit	The removal of lightweight partitions will not affect historic fabric. Where rooms have been subdivided to form lateral corridors or smaller spaces, the removal of the partitions walls will allow the geometry and plan form of the original rooms to be appreciated, even where lateral connections remain. In some cases, historic cornices survive, truncated by the corridor partitions. Allowing the full, original plan of the rooms at first floor level to be appreciated will be a substantial heritage benefit.	

Area affected	Element of proposals	Impact	Commentary	
Nos. 39–42 and 44	Subdivision of larger (eastern) front room to produce two offices	Harm	It is proposed to subdivide those larger front rooms second-floor level that are not currently sub-divided to match subdivisions that already exist across the terrace.  This reason for subdivision relate to the working practices of the academics that are to occupy this level and is a requirement of the Birkbeck's brief to accommodate staff in this way. This will cause subdivision of rooms that were historically open and must therefore be considered to be harmful to historic significance.	
Nos. 44 & 45	Removal of toilets from half-landings	Benefit	The conversion of the original half-landings to toilets in the early decades of the twentieth century reflects changing domestic conditions and the subdivision of the buildings into flats. Removal of these to open up the landings is a positive heritage benefit returning natural light to the principal staircases of these houses.	
Nos. 46 & 47	Removal of interconnecting steps	Neutral	No loss of historic fabric and no impact to significance.	
Nos. 39, 40, 42, 45, 46, 47	Repairs to cornices	Benefit	See reinstatement of cornices at Ground Floor level.	
Nos. 41 & 42	New lateral connection and stopping up of the existing	Benefit	See similar works at First Floor Level.	
Third Floor				
Nos. 39–46 inclusive	Removal of twentieth-century partitions, cupboards and toilets	Benefit	The removal of lightweight partitions will not affect historic fabric. Where rooms have been subdivided to form lateral corridors or smaller spaces, the removal of the partitions walls will allow the geometry and plan form of the original rooms to be appreciated, even where lateral connections remain. In some cases, historic cornices survive, truncated by the corridor partitions. Allowing the full, original plan of the rooms at first floor level to be appreciated will be a substantial heritage benefit.	
			The removal of under stairs cupboards in No. 42 will have no impact to the historic significance of the space where the staircase was removed in the 1960s.	

Area affected	Element of proposals	Impact	Commentary	
No. 43	Insertion of toilets and rearrangement of partitions	Neutral	The relocation of toilets to this central house, where minimal original fabric survives, would have no harn to historic fabric.	
Nos. 39–41 and 45–47	Removal of toilets from half-landings	Benefit	The conversion of the original half-landings to toilet in the early decades of the twentieth century reflect changing domestic conditions and the subdivision of the buildings into flats. Removal of these to open up the landings is a positive heritage benefit returning natural light to the principal staircases of these houses.  The exception is at No.40 where the connection to the existing rear extension will prevent the reintroduction of natural light.	
Nos. 39–42 and 44	Subdivision of larger (eastern) front room to produce two offices	Harm	As a second-floor level, those remaining upper rooms that remain undivided are to be partitioned. As subdivision of original volumes this is harmful to historic significance but motivated by the need to provide adequate office space for the schools' academic staff.	
Fourth Floor				
Nos. 43, 45 and 46	Removal of toilets and cupboards	Neutral	There is no harm to historic significance as a result of these changes.	
No. 43	Insertion of partition walls	Neutral	The insertion of two partitions into the floorplan of this house would have no impact to historic fabric.	

# 4.4 Stucco Render

The repair and replacement of the existing stucco render is to use a traditional application of three coats of plaster (a scratch coat, a float coat and a finish coat) followed by a lime wash in a shade to suit. The final shade of cream will be chosen via assessment of sample panels and will likely be similar to the existing.

It is proposed to remove non-original repairs including concrete render patchwork. If, on inspection, removal will not be possible without further damage to historic fabric, a decision on how best to proceed will be taken with specialist advice from the appropriate craftspeople and in consultation with LB Camden Conservation Officers. It is also proposed to remove and replace any defective stucco even where this is original. Hollow voids, friable areas that cannot be consolidated using lime washes and cracks over 2mm in thickness will be keyed out, cleaned and filled with a lime putty or a suitable alternative where necessary. Where appropriate a biocide may be applied to remove algae. The original profile of the stucco and mouldings will be restored before overwashing with lime wash.

These works will be carried out by suitably qualified craftsperson who will provide a detailed specification of works, including trial panels which may be submitted to LB Camden if required, prior to the stucco works commencing.

# 4.5 Risers

Assessments by the mechanical engineering team (Hydrock) have demonstrated that in today's climate and with the intended uses, overheating is likely in many parts of the terrace. For the classrooms and offices at the front of the building, the historic significance of the façade, and the interiors of many of the rooms, has disbarred the insertion of air circulation risers. To reduce the visual impact of the services, all major horizontal distribution from the central service system is proposed at basement and ground floors. Above the ground floor, each building shall be served via a vertical riser within the rear room of each building: a less invasive alternative than running external services up the front facades of the building from the plant in the pavement vaults, which would have been detrimental to the architectural significance of this highly significant frontage. On each floor, the services shall distribute within the floor void, or using existing ductwork, to serve the rooms at the front of the building. This will be carried out in such a way that the modifications required to existing floor joists are minimised.

Whilst this approach results in a riser in each rear room above ground floor level, the alternative approach of a centralised air circulation system would have resulted in large, visually unsightly ducts being run laterally through the terrace, obscuring cornices and overturning the benefits of opening up the rooms to allow their original volumes to be appreciated.

# 5.0 Conclusion

The proposed works undo some of the damage to significance and the quality of interior spaces caused by works carried out to the terrace in the mid twentieth century. They include the realignment of lateral connections and the removal of many modern partitions. The 'walls' of the new lateral corridors are to be pods or glass screens allowing the volumes of the original spaces to be read with original (and repaired) cornices visible. This would also allow lateral movement through the buildings to be lit by natural light and improve both wayfinding and the look and feel of being within the historic buildings, an experience that is much diminished at present in the warrenlike corridors of the upper floors.

Some harm will be caused to the significance of the buildings, primarily through alterations and openings in historic fabric. This includes subdivision of small rooms at second and third floor levels, the introduction of air risers and alterations to exiting partition walls at lower levels. These works stem from the desire to improve the internal experience and quality of the spaces and to enable the building to function as a university building.

The proposals are accompanied by a comprehensive suite of historically appropriate maintenance and repairs on a wide and detailed scale. Many of these works, which seek to arrest decay and contribute to the longevity of the terrace, have the added benefit of improving the appearance of the listed buildings and by extension, the setting of those in the near vicinity. There are no harmful effects and some substantial benefits to the setting of the buildings, any nearby designated heritage asset, and the experience of being within Gordon Square or any other part of the conservation area.

In conclusion, the design choices of the scheme have been heritage-led and both preserve and enhance the architectural significance of the listed buildings as well as helping the terrace to continue to contribute to the character and appearance of the Bloomsbury Conservation Area in accordance with Policy D2 of the LB Camden's Local Plan (2017).

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# Appendix A: Listings

09/07/2020

NUMBERS 36 AND 46 AND ATTACHED RAILINGS AND WALL ON ENDSLEIGH PLACE RETURN SCREEN WALL LINKING NU...







# NUMBERS 36 AND 46 AND ATTACHED RAILINGS AND WALL ON ENDSLEIGH PLACE RETURN SCREEN WALL LINKING NUMBER 36 TAVISTOCK SQAURE

# Overview

Heritage Category: Listed Building

Grade:

П

List Entry Number: 1113031

Date first listed: 28-Mar-1969

Statutory Address:

NUMBERS 36 AND 46 AND ATTACHED RAILINGS AND WALL ON ENDSLEIGH PLACE RETURN, 36 TO 46, GORDON SQUARE

Statutory Address:

SCREEN WALL LINKING NUMBER 36, GORDON SQUARE

Statutory Address:

TAVISTOCK SQAURE, 29, ENDSLEIGH PLACE

09/07/2020

NUMBERS 36 AND 46 AND ATTACHED RAILINGS AND WALL ON ENDSLEIGH PLACE RETURN SCREEN WALL LINKING NU...

# Мар



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The PDF will be generated from our live systems and may take a few minutes to download depending on how busy our servers are. We apologise for this delay.

This copy shows the entry on 09-Jul-2020 at 07:18:56.

# Location

Statutory Address:

NUMBERS 36 AND 46 AND ATTACHED RAILINGS AND WALL ON ENDSLEIGH PLACE RETURN, 36 TO 46, GORDON SQUARE

Statutory Address:

SCREEN WALL LINKING NUMBER 36, GORDON SQUARE

Statutory Address:

TAVISTOCK SQAURE, 29, ENDSLEIGH PLACE

https://historicengland.org.uk/listing/the-list/list-entry/1113031

2/4

#### 09/07/2020 NUMBERS 36 AND 46 AND ATTACHED RAILINGS AND WALL ON ENDSLEIGH PLACE RETURN SCREEN WALL LINKING NU...

The building or site itself may lie within the boundary of more than one authority.

County:

Greater London Authority

District:

Camden (London Borough)

National Grid Reference:

TQ 29798 82303

# **Details**

CAMDEN

TQ2982SE ENDSLEIGH PLACE 798-1/94/594 Screen wall linking No.36 Gordon 28/03/69 Square & No.29 Tavistock Square

GV II

See under: Nos.36-46 and attached railings and wall on Endsleigh Place return GORDON SQUARE.

CAMDEN

TQ2982SE GORDON SQUARE 798-1/94/594 (East side) 28/03/69 Nos.36-46 (Consecutive) and attached railings and wall on Endsleigh Place return

GV II

Includes: Screen wall linking No.36 Gordon Square & No.29 Tavistock Square ENDSLEIGH PLACE. Terrace of 11 houses. c1825. Built by Thomas Cubitt. Yellow stock brick with rusticated stucco ground floors (No.46 plain). Balanced composition of 4 storeys and basements. 3 windows each. Entrance to No.36 on return to Endsleigh Place. Square-headed, recessed doorways with fanlights and panelled doors. Nos 36, 38, 43 and 45 slightly projecting with 4 Corinthian pilasters through 1st and 2nd floor carrying entablature, continuing across the rest of the terrace, at 3rd floor level. Continuous cast-iron balconies to 1st floor casements, No.46 with cornices. 2nd and 3rd floor, architraved sashes. 3rd floor with pilaster strips above the pilasters. Cornice and blocking course. Return of No.36, with balustraded entrance porch, continues the entablature and pilaster treatment and forms a balanced composition, linked by a low screen wall (along Endsleigh Place), with No.29 Tavistock Square (qv). INTERIORS: not inspected. HISTORICAL NOTE: No.46 was the residence of John Maynard Keynes, economist (GLC plaque). (Survey of London: Vol. XXI, Tottenham Court Road and Neighbourhood, St Pancras III: London: -1949: 92).

Listing NGR: TQ2979582311

# Legacy

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Legacy System number: 477358

Legacy System:

LBS

https://historicengland.org.uk/listing/the-list/list-entry/1113031

3/4

09/07/2020

NUMBERS 36 AND 46 AND ATTACHED RAILINGS AND WALL ON ENDSLEIGH PLACE RETURN SCREEN WALL LINKING NU...

# Sources

## Books and journals

'Survey of London' in Survey of London - Tottenham Court Road and Neighbourhood St Pancras Part 3: Volume 21, (1949), 92

# Legal

This building is listed under the Planning (Listed Buildings and Conservation Areas) Act 1990 as amended for its special architectural or historic interest.

End of official listing

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53







# NUMBERS 47 TO 53 AND ATTACHED RAILINGS TO AREAS AND WALL TO NUMBER 45 TAVISTOCK SQUARE SCREEN WALL LINKING NUMBER 53 GORDON SQUARE AND NUMBER 45 TAVISTOCK SQUARE

# Overview

Heritage Category: Listed Building

Grade:

Ш

List Entry Number:

1113034

Date first listed:

03-Apr-1969

Statutory Address:

NUMBERS 47 TO 53 AND ATTACHED RAILINGS TO AREAS AND WALL TO NUMBER 45 TAVISTOCK SQUARE, 47 TO 53, GORDON SQUARE

Statutory Address:

SCREEN WALL LINKING NUMBER 53 GORDON SQUARE AND NUMBER 45 TAVISTOCK SQUARE, TAVISTOCK SQUARE

https://historicengland.org.uk/listing/the-list/list-entry/1113034

Alan Baxter

NUMBERS 47 TO 53 AND ATTACHED RAILINGS TO AREAS AND WALL TO NUMBER 45 TAVISTOCK SQUARE SCREEN WAL...

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 $(http://mapservices. Historic England. org. uk/print webservice hle/Statutory Print. svc/109494/HLE\_A4L\_Grade | HLE\_A3L\_Grade. pdf | HLE\_A3L\_Grade | HLAGGRAD | HLAGGRAD$ 

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This copy shows the entry on 09-Jul-2020 at 07:20:28.

# Location

Statutory Address:

NUMBERS 47 TO 53 AND ATTACHED RAILINGS TO AREAS AND WALL TO NUMBER 45 TAVISTOCK SQUARE, 47 TO 53, GORDON SQUARE

Statutory Address:

SCREEN WALL LINKING NUMBER 53 GORDON SQUARE AND NUMBER 45 TAVISTOCK SQUARE, TAVISTOCK SQUARE

The building or site itself may lie within the boundary of more than one authority.

https://historicengland.org.uk/listing/the-list/list-entry/1113034

2/4

09/07/2020 NUMBERS 47 TO 53 AND ATTACHED RAILINGS TO AREAS AND WALL TO NUMBER 45 TAVISTOCK SQUARE SCREEN WAL...

County:

Greater London Authority

District:

Camden (London Borough)

National Grid Reference:

TQ 29837 82251

# **Details**

#### CAMDEN

 $TQ2982SE\ GORDON\ SQUARE\ 798-1/94/595\ (East\ side)\ 03/04/69\ Nos.47-53\ (Consecutive)\ and\ attached\ railings\ to\ areas\ and\ wall\ to\ No.45\ Tavistock\ Square$ 

GV II

Includes: Screen wall linking No.53 Gordon Square & No.45 Tavistock Square TAVISTOCK SQUARE. Terrace of 7 houses. Mid C19. Yellow stock brick with alternating rusticated and plain stucco ground floors. Rusticated stucco quoins. EXTERIOR: 5 storeys and basements. 3 windows each and 3-window right hand return (1 blind) forming entrance to No.53. Symmetrical composition in Italianate style with projecting central (No.50) and end bays (Nos 47 & 53). Nos 47, 52 & 53 with Doric prostyle porticoes with balustraded parapets. Square-headed, recessed doorways with fanlights and panelled doors. Architraved 1st floor sash windows, Nos 47, 50 & 53 with pediments and continuous balustraded balconies on large brackets. Nos 48, 49, 51 & 52 with cornices and continuous cast-iron balconies. Remaining windows architraved sashes, the 2nd floors of Nos 47, 50 & 53 with cornices. Moulded stucco 4th floor sill band. Projecting, bracketed stucco cornice. Slab chimney above No.53 with similar, scaled down cornice. Attached cast-iron railings with pineapple and foliated finials to areas. INTERIORS: retain good features and moulded ceilings. SUBSIDIARY FEATURES: attached wall from return of No.53 to No.45 Tavistock Square (qv) forming a balanced composition; stucco, divided into 7 bays by pilasters. HISTORICAL NOTE: No.51 was the home of Lytton Strachey, critic and biographer (GLC plaque).

#### CAMDEN

 $TQ2982SE\ TAVISTOCK\ SQUARE\ 798-1/94/595\ Screen\ wall\ linking\ No.53\ Gordon\ 03/04/69\ Square\ \&\ No.45\ Tavistock\ Square\ No.53\ Gordon\ 03/04/69\ Square\ \&\ No.45\ Tavistock\ Square\ No.53\ Gordon\ 03/04/69\ Square\ Barrier Square\ Barrier\ Square\ Barrier\ Square\ Barrier\ Square\ Barrier\ Square\ S$ 

GV II

See under: Nos.47-53 and attached railings to areas and wall to No.45 Tavistock Square GORDON SQUARE.

Listing NGR: TQ2983782251

# Legacy

The contents of this record have been generated from a legacy data system.

Legacy System number:

477361

Legacy System:

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3/4

09/07/2020

NUMBERS 47 TO 53 AND ATTACHED RAILINGS TO AREAS AND WALL TO NUMBER 45 TAVISTOCK SQUARE SCREEN WAL...

LBS

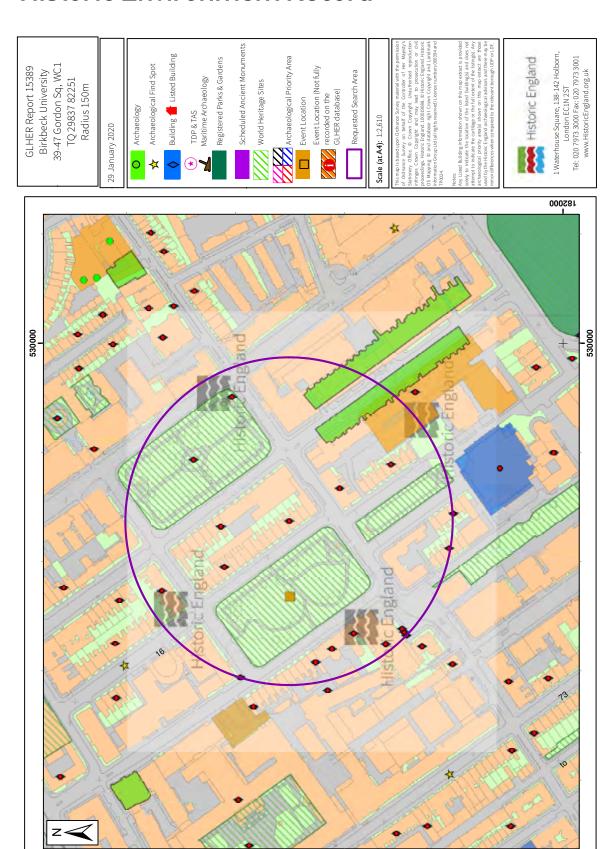
# Legal

This building is listed under the Planning (Listed Buildings and Conservation Areas) Act 1990 as amended for its special architectural or historic interest.

End of official listing

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# Appendix B: Historic Environment Record



182000

# Appendix C: Twentieth-Century Plans (from Donald Insall Feasibility Report, 2019)

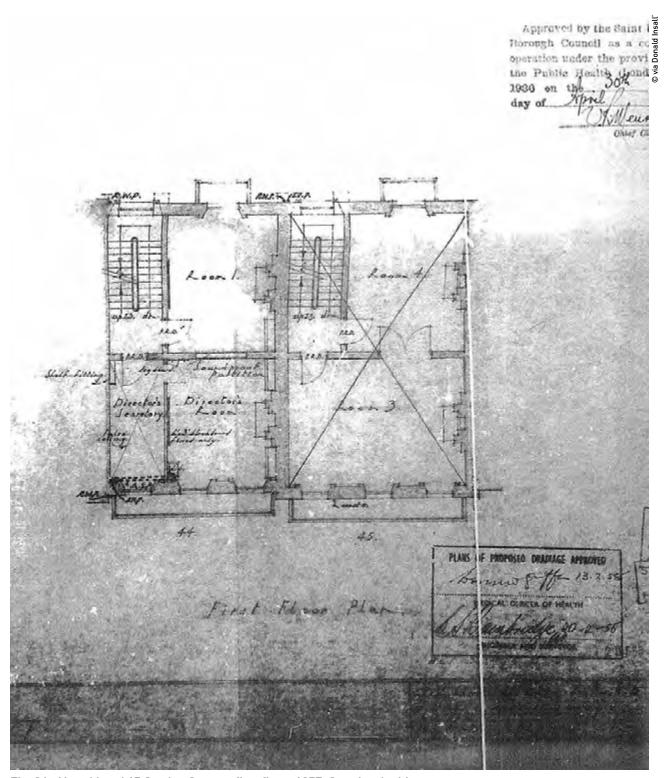


Fig. 24: Nos. 44 and 45 Gordon Square, first floor, 1957, Camden Archives

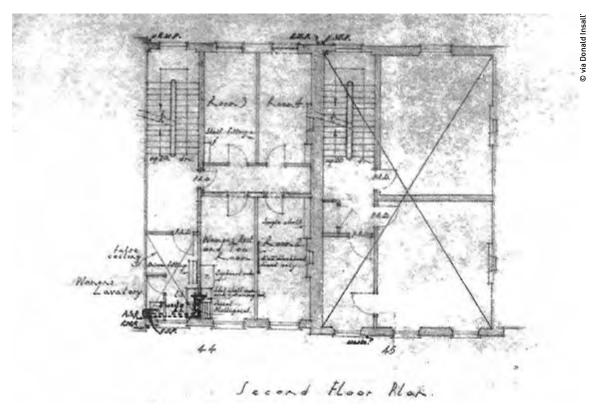


Fig. 25: Nos. 44 and 45 Gordon Square, second floor, 1957, Camden Archives

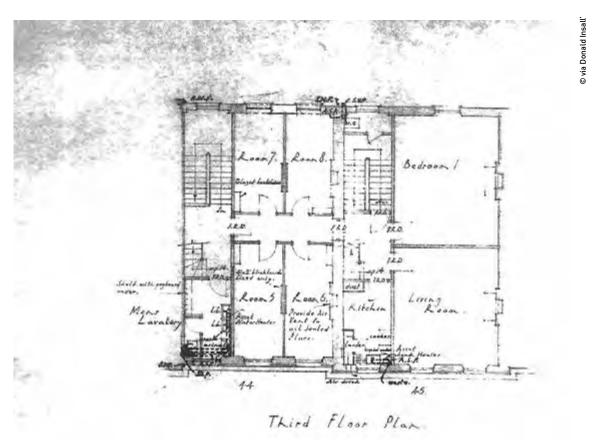


Fig. 26: Nos. 44 and 45 Gordon Square, third floor, 1957, Camden Archives

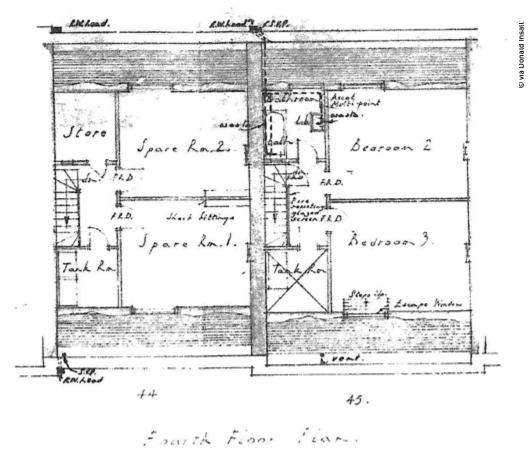


Fig. 27: Nos. 44 and 45 Gordon Square, fourth floor, 1957, Camden Archives

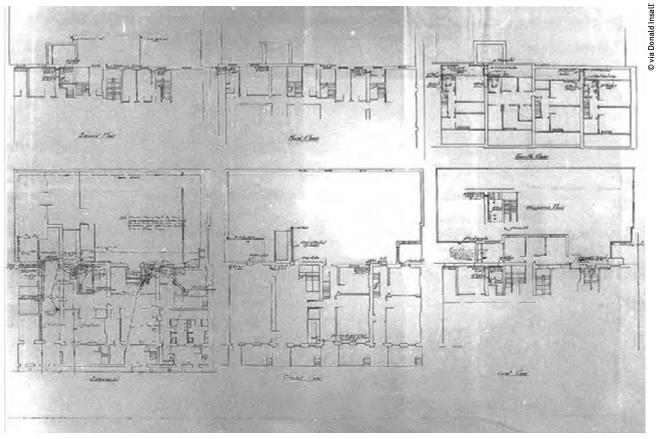


Fig. 28: Nos. 42–45 Gordon Square, basement to fourth floor, 1962, Camden Archives



Fig. 29: 1965 Nos. 42-46 (Collage 107958)

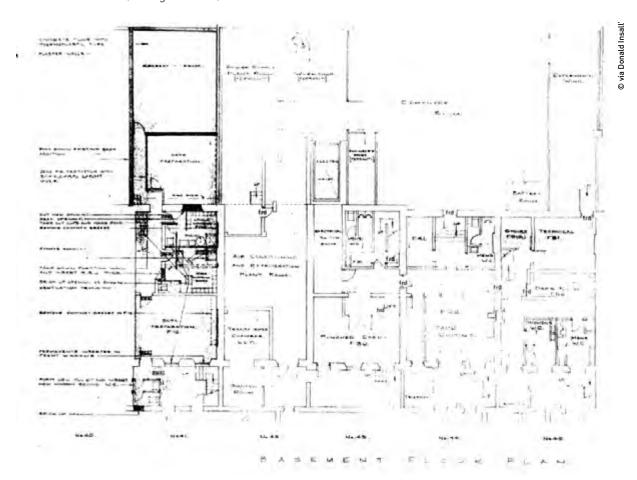


Fig. 30: No. 41 Gordon Square, basement floor, 1964, Camden Archives

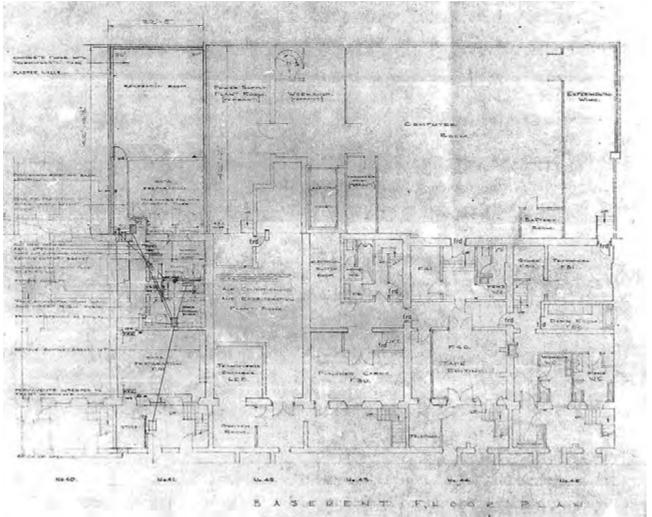


Fig. 31: Nos. 40–45 Gordon Square, basement floors, 1965, Camden Archives

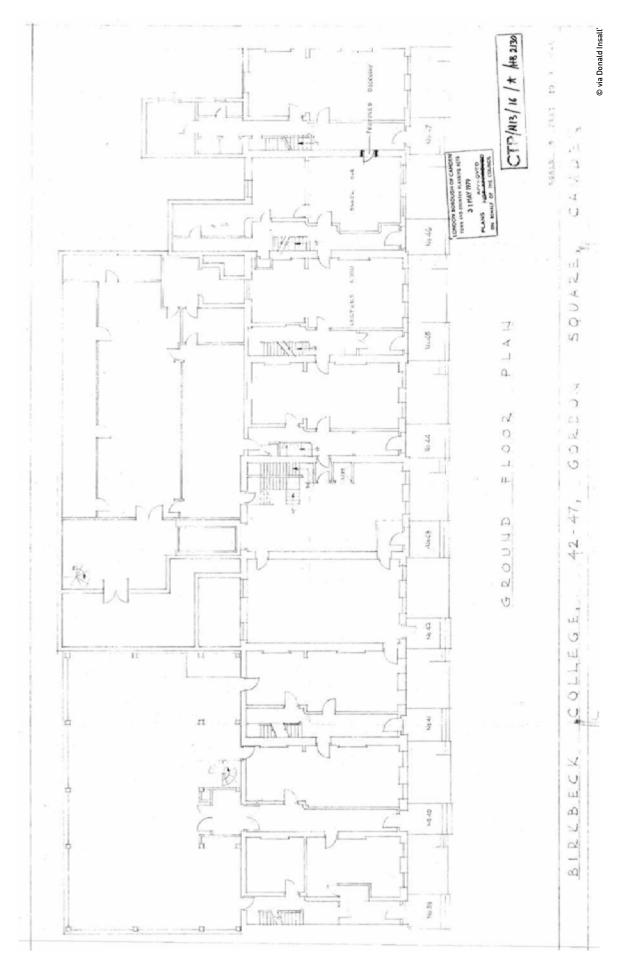


Fig. 32: Nos. 42-45 Gordon Square, basement floor plans, 1979, Camden Archives

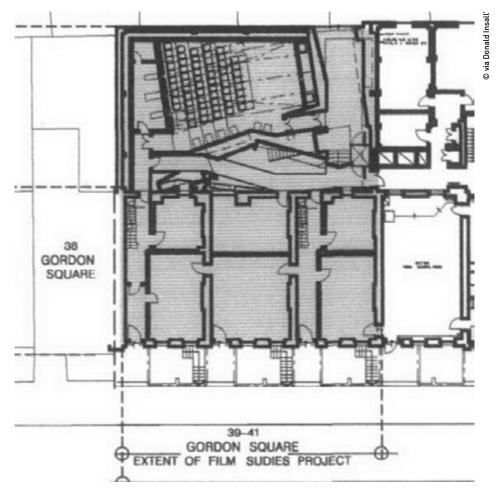


Fig. 33: Nos. 39–41 Gordon Square, Proposed ground floor, 2005, Camden Planning Archives

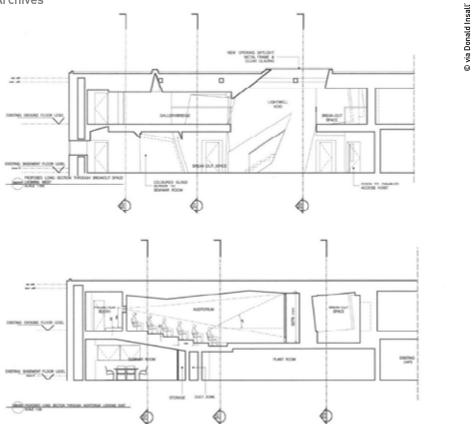


Fig. 34: Nos. 39 and 41 Gordon Square, Proposed section plan, 2005, Camden Planning Archives

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# Appendix D: Planning Policy.

# National legislation and policy

# Planning (Listed Building & Conservation Areas) Act 1990 and Planning Act 1990 (As Amended)

The overarching legislation governing the consideration of applications for planning consent that affect heritage assets is contained in the Planning (Listed Buildings and Conservation) Areas Act 1990.

**Sections 16(2) and 66(1)** of the Act require local planning authorities, in considering whether to grant listed building consent, to have special regard to the desirability of preserving a listed building or its setting or any features of special architectural or historic interest which it possesses.

**Section 72** of the Act requires local planning authorities, in considering whether to grant planning permission with respect to any buildings or other land in a conservation area, to pay 'special attention [...] to the desirability of preserving or enhancing the character or appearance of that area.'

## National Planning Policy Framework (NPPF) (2019)

The NPPF was adopted in March 2012. Section 12, entitled Conserving and Enhancing the Historic Environment, contains guidance on heritage assets, which include listed buildings and conservation areas. Paragraphs 128-137 are relevant to the present application:

Paragraph 128 requires an applicant to give a summary of significance of the building or area affected, proportionate to its importance. This heritage statement provides that information at an appropriate level.

Paragraph 129 advises local authorities to take account of that significance in assessing proposals to avoid or minimise conflict between the proposals and conservation of the asset.

Paragraphs 131 and 132 emphasise the desirability of sustaining and enhancing the significance of individual assets and wider, local distinctiveness, and the desirability of viable and fitting uses for a building being found or continued.

Paragraph 134 states that where a development proposal will lead to less than substantial harm to the significance of a designated heritage asset, this harm should be weighed against the public benefits of the proposal, including securing its optimum viable use.

Additional guidance to help local authorities implement NPPF is set out in:

the Planning Practice Guidance on the government's website which provides practical advice on applying the NPPF to the planning process and guidance on interpreting the language of the NPPF.

The Good Practice Advice in Planning Note 2 entitled 'Managing Significance in Decision-Taking in the Historic Environment'. This is the most relevant to this application of a number of guidance documents by Historic England.

# Regional policy

# London Plan (2016)

In July 2011, the Mayor published an updated spatial strategy for London, the London Plan. Subsequent amendments to this plan include: *Early Minor Alterations*, to bring the 2011 London Plan up to date with changes to government policy; *Revised Early Minor Alterations* (2012); the *Further Alterations to the London Plan* (2015) which was published as the updated 2015 London Plan in March 2015; and the *Minor Alterations* (MALP), which came into effect on 1 October 2015.

#### Policy 7.8: Heritage assets and archaeology states:

A) London's heritage assets and historic environment, including listed buildings, registered historic parks and gardens and other natural and historic landscapes, conservation areas, World Heritage Sites, registered battlefields, scheduled monuments, archaeological remains and memorials should be identified, so that the desirability of sustaining and enhancing their significance and of utilising their positive role in place shaping can be taken into account.

## For planning decisions, it states:

C) Development should identify, value, conserve, restore, re-use and incorporate heritage assets, where appropriate.

# Local policy

# Camden Local Plan (2017)

In July 2017 Camden Council adopted the Local Plan, which has replaced the Core Strategy and Camden Development Policies documents as the basis for planning decisions and future development in the borough.

## Paragraph 7.41 states:

The Council places great importance on preserving the historic environment. Under the Planning (Listed Buildings and Conservation Areas) Act the Council has a responsibility to have special regard to preserving listed buildings and must pay special attention to preserving or enhancing the character or appearance of conservation areas.

# Paragraph 7.44 states:

Any harm to or loss of a designated heritage asset will require clear and convincing justification which must be provided by the applicant to the Council. In decision making the Council will take into consideration the scale of the harm and the significance of the asset.

#### Policy D2 Heritage states that the Council will:

preserve and, where appropriate, enhance Camden's rich and diverse heritage assets and their settings, including conservation areas, listed buildings, archaeological remains, scheduled ancient monuments and historic parks and gardens and locally listed heritage assets.

## **Designated heritage assets**

not permit development that results in harm that is less than substantial to the significance of a designated heritage asset unless the public benefits of the proposal convincingly outweigh that harm.

#### **Conservation areas**

e. require that development within conservation areas preserves or, where possible, enhances the character or appearance of the area.

#### **Listed Buildings**

j. resist proposals for a change of use or alterations and extensions to a listed building where this would cause harm to the special architectural and historic interest of the building

# National guidance

Planning Practice Guidance (Department of Communities and local Government)

The aim of the Planning Practice Guidance (PPG) is to support implementation of the policies set out in the NPPF. The section 'Conserving and enhancing the historic environment' was last updated in April 2014.

Historic Environment Good Practice Advice in Planning Note 3 – The Setting of Heritage Assets (Historic England, 2015)

This advice note supports the implementation of policy in the NPPF. This document sets out guidance on managing change within the settings of heritage assets including archaeological remains and historic buildings, sites, areas and landscapes. It contains advice on the extent of setting, its relationship to views and how it contributes to significance. It also sets out a staged approach to decision-taking.

# Local guidance

Camden Planning Guidance: Design (Camden Council, July 2015, updated March 2018) Camden Council is reviewing and updating its Planning Guidance documents to support the Camden Local Plan following its adoption in summer 2017. The update is in two phases, the first of which was completed in March 2018. CPG1 Design will come under review in the second phase, but continues to apply until it is fully updated. Section 3 of this CPG sets out further guidance on how Policy D2 Heritage from the Local Plan (2017) should be applied.

# **Alan Baxter**

**Prepared by** Alice Eggeling **Reviewed by** Gemma Fowlie **Draft issued** July 2020

 $\label{local} $$\lambda 1828\1828\200\12\ DTP\ Data\2020\-07\_Heritage\ Statement\1828\-200\_Nos\ 39\-47\ Gordon\ Square\_Heritage\ Statement\1. indd$ 

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