

# HOP EXCHANGE HERITAGE IMPACT ASSESSMENTS



Prepared for the Peer Group

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This report has been prepared by:

Professor John Edwards MA, DipBldgCons, CEnv, FRICS, FCIOB, IHBC

RICS & CIOB Certified Historic Building Professional Accredited by the Institute for Historic Building Conservation

Director: Edwards Hart Ltd Historic Building Consultants

Professor of Practice at the University of Wales Trinity St David

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# 1. Generally

This Heritage Impact Assessment supports a planning and listed building consent application by Peer Freeholds Ltd for the refurbishment and extension of the former Hop Exchange, a Grade II-listed building in the heart of the London Borough of Southwark. It should be read alongside the Heritage Statement which describes, analyses, and articulates heritage values. This document describes the impact that proposals have on that significance, through a series of heritage impact assessments (HIA's). The significance values are those described in the Heritage Statement.

HIA's are provided to cover those changes having an impact. They each reference sources along with alternative proposals with reasons why they were rejected.

HIA's have been used to help guide the proposals and its design and subsequently help justify decisions that have been made.

This statement should be read in conjunction with the Design and Access Statement by Forge Architects and the Planning Statement produced by the Planning Lab

## 2. Summary of Proposals

The proposals are described in the architect's documents but are generally as detailed below. We have prepared a series of heritage impact assessments (HIA) (see 4 below) and here we also detailed which HIA's that these proposals have been assessed within.

- Proposing ground floor use that increase public access to the building which involves some change of levels to facilitate ease of access (HIA C & D)
- Opportunities for allowing increasing public routes accessibility and enjoyment through of the building and via the including a new rear entrance to the atrium and central buildings, new roof terrace and opening of Cart Way which will connect Southwark Street to the front and Park Street to the rear (HIA's C, D, E & F)
- Creating platform access at the new rear entrance avoiding the need to modify the original portico for accessibility reasons. (HIA's D, E & F)
- Providing a more appropriate glazed roof to the atrium creating greater harmony with the original aesthetics (HIA G)
- Creating additional office floorspace to the upper floors, which is much more suitable for modern working requirements (HIA's E & F)
- Refurbishing the existing building fabric and reinstating any lost heritage features that may have been lost over time (HIA's A, B, D &G)
- Bringing the building into good repair and evidenced based restoration of the principal elevation (HIA's A, B & F)

#### 3. Assessment

As will be detailed later, the HIA's conclude a positive impact on the communal heritage value with much greater public access and engagement with this historic building and increasing relevance to the community. We don't believe that there will be any negative impact on the historic value, indeed there should be greater appreciation and promotion of its history. Whilst there may be some relatively minor impact on the evidential value, the scheme is seeking to make a huge positive impact with an authentic evidence-based reintroduction of a colour scheme and other features to the principal Southwark Street elevation. This should also enhance the emotional connection with the community (communal value) and the aesthetic value, which will have a positive impact on the conservation area.

These proposals will therefore have a positive impact, but in order to facilitate that, there will be some impact on aesthetics externally, but the restored appearance of the existing principal elevation overall enhances heritage values. Internally we believe that the options proposed provides least harm to significance and indeed, there will be a substantial positive impact on aesthetics with the replacement of the roof to the atrium with a more appropriate design.

## 4. Heritage Impact Assessments

Proposals have been assessed with the undertaking of the following HIA's:

- A. Restoration of the existing Southwark Street elevation
- B. Alterations to windows Southwark Street
- C. New entrances Southwark Street
- D. New Ground Floor including associated alterations to basement/ lowering floor level
- E. Extending the height of the building
- F. Demolition and extension to rear including courtyard entrance enhancement
- G. New roof to atrium

These HIA's are on the following pages and in section 5 the overall impact is summarised.

| Proposal &    | Reason for       | Significance     | Ref /        | Possible Impact on        | Mitigation      | Other options considered                                     | Conclusions                        |
|---------------|------------------|------------------|--------------|---------------------------|-----------------|--|------------------------------------|
| Location      | proposal         | 0.8              | Research     | Significance              |                 |  |                                    |
| Decorate all  | The current      | The Heritage     | HS sections  | No harm – indeed,         | The colour      | Leaving as it would mean retaining an inappropriate          | Whilst there are a number of       |
| inishes in a  | modern colour    | Statement        | 3.4.2.1,     | it provides               | scheme must     | modern look – the advantage of restoring the colour          | options available, the earlier one |
| olour         | scheme does      | indicates that   | 3.4.4.4      | ,<br>substantial heritage | strictly follow | scheme was highlighted by Historic England during            | would involve a degree of          |
| cheme         | not have any     | this elevation   | 3.4.5.4,     | benefits                  | the results of  | consultation (letter date 31st March 2020)                   | conjecture. Later ones which       |
| determined    | authenticity and | has Evidential   | 3.6.1 and    |                           | the             |  | involve a colour green for         |
| rom           | slightly         | Significance,    | 3.6.2        | Evidential value –        | architectural   | Architectural paint research indicated four schemes          | columns is evidently not           |
| architectural | diminishes       | Aesthetic        |              | positive as it            | paint research  | which could be all considered authentic and provide          | authentic to the original.         |
| paint         | significance. In | Significance,    | DAS pages    | evidences the past        | as far as       | positive heritage benefits to varying degrees.               | _                                  |
| esearch       | order to         | and some         | 30 – 34, 49, | in an authentic way       | practically     |  | The chosen colour scheme, whicl    |
| argely based  | enhance          | Communal         | 66 and 67    |                           | possible        | Information on the first scheme of 1867 is uncertain and     | apart from the colour tone of the  |
| on the 1940   | significance, an | Significance. It |              | Historical value –        |                 | therefore knowledge of this scheme should be                 | green to windows is thought to     |
| scheme.       | authentic        | also highlights  |              | some positive             |                 | considered comparatively unreliable.                         | be the circa 1940 scheme. It       |
|               | appearance       | the              |              | impact, including         |                 |  | relates to the building at its     |
|               | should be        | significance of  |              | that it contributes       |                 | Information from 1870 isn't really a scheme option as        | current scale, does not attempt    |
|               | reinstated       | the Hop          |              | to generating             |                 | the information reveals a dirty appearance.                  | to add unauthentic colour to       |
|               |                  | Exchange         |              | greater historical        |                 |  | columns and can be considered      |
|               |                  | within the       |              | interest                  |                 | The scheme of circa 1870 – 1924 also remains a little        | authentic as a complete scheme.    |
|               |                  | conservation     |              |                           |                 | uncertain as to the exact colour tones and therefore it      |                                    |
|               |                  | area with        |              | Aesthetic value –         |                 | would not be possible to reinstate this scheme with the      | Overall, this will have a very     |
|               |                  | specific         |              | positive impact, as       |                 | required degree of certainty.                                | positive impact on significance    |
|               |                  | reference to     |              | it will remove the        |                 |  | and the conservation area and      |
|               |                  | the              |              | current 'modern'          |                 | It should be noted that all the schemes referenced           | chimes with the views of Historic  |
|               |                  | Southwark        |              | look                      |                 | above relate to the building when it was at its full height. | England "exciting opportunity to   |
|               |                  | Street           |              |                           |                 | Therefore, the colour schemes would not truly represent      | enhance the significance of the    |
|               |                  | elevation        |              | Communal value –          |                 | the appearance of the building at those periods of time.     | elevation by reinstating the       |
|               |                  |                  |              | slight positive           |                 |  | original fenestration              |
|               |                  |                  |              | impact as it should       |                 | The 1920 – 1940 colour scheme is similar to the previous     | arrangement and paint scheme       |
|               |                  |                  |              | provide interest and      |                 | one. However, like the previous one the columns are          | based on the historic research     |
|               |                  |                  |              | emotional                 |                 | painted in a green, whereby originally, they would have      | that has been carried out".        |
|               |                  |                  |              | connection                |                 | been painted in a brown colour. It could be argued that      |                                    |
|               |                  |                  |              | Conservation area –       |                 | this colour change from the original is too bold to be       |                                    |
|               |                  |                  |              |                           |                 | acceptable.  |                                    |
|               |                  |                  |              | positive impact           |                 |  |                                    |
|               |                  |                  |              |                           |                 |  |                                    |
|               |                  |                  |              |                           |                 |  |                                    |
|               |                  |                  |              |                           |                 |  |                                    |
|               |                  |                  |              |                           |                 |  |                                    |
|               |                  |                  |              |                           |                 |  |                                    |
|               |                  |                  |              |                           |                 |  |                                    |

| B. Alter   | ations to windows  | Southwark Street  | t   |   |  |   |   |
|--|--|---|---|---|--|---|---|
| Proposal &   | Reason for   | Significance  | Ref /   | Possible Impact on  | Mitigation   | Other options considered  | Conclusions   |
| Location   | proposal   | -   | Research  | Significance  | _  |   |   |
| Undertaking<br>alterations to<br>windows of<br>the<br>Southwark<br>Street<br>elevation<br>that<br>reinstates<br>their original<br>appearance | The windows<br>have been<br>altered in a<br>crude manner<br>in order to<br>facilitate<br>ventilation.<br>This has been<br>detrimental to<br>the<br>appearance of<br>the windows<br>themselves<br>and the whole<br>elevation. | The Heritage<br>Statement<br>indicates these<br>parts of the<br>windows have<br>no significance.<br>It also<br>highlights the<br>significance of<br>the Hop<br>Exchange<br>within the<br>conservation<br>area with<br>specific<br>reference to<br>the Southwark<br>Street<br>elevation. | HS sections<br>3.4.4.8, 3.6.1<br>and 3.6.2<br>DAS page 50 | No harm – indeed,<br>it provides<br>substantial heritage<br>benefits<br>Evidential value –<br>positive<br>Historical value –<br>positive<br>Aesthetic value –<br>positive impact as it<br>reinstates the<br>original appearance<br>and contributes to a<br>more complete<br>aesthetic with the<br>reintroduction of an<br>authentic colour<br>scheme.<br>Communal value –<br>positive<br>Conservation area –<br>positive impact | Ensure that<br>the work<br>reinstates the<br>original<br>design<br>includes the<br>same<br>materials | Leaving as it would mean retaining an inappropriate<br>aesthetic – this is an issue raised by Historic England<br>during consultation (letter date 31st March 2020) | This proposal would correct<br>mistakes that have previously<br>been made to the appearance of<br>the building. Therefore, the<br>proposal will enhance heritage<br>values of the building.<br>Any impact on the conservation<br>area is positive |

| Proposal &<br>Location                                      | Reason for<br>proposal   | Significance   | Ref /<br>Research  | Possible Impact on<br>Significance   | Mitigation  | Other options considered   | Conclusions  |
|---|--|--|--|--|---|--|--|
| New<br>entrances<br>converted<br>from existing<br>openings. | To facilitate<br>public access<br>into and<br>through the<br>building at the<br>same level as<br>the external<br>areas | The Heritage<br>Statement<br>indicates these<br>areas have low<br>significance<br>with elements<br>that have no<br>significance<br>within.<br>It also<br>highlights the<br>significance of<br>the Hop<br>Exchange<br>within the<br>conservation<br>area with<br>specific<br>reference to<br>the Southwark<br>Street<br>elevation | HS section<br>3.4.4.7,<br>3.4.5.4,<br>3.6.1 and<br>3.6.2<br>DAS pages 4,<br>8, 10, 23, 24,<br>35, 36, 40,<br>42 and 46 | No harm – indeed,<br>it provides<br>substantial heritage<br>benefits<br>Evidential value –<br>no impact<br>Historical value – no<br>impact<br>Aesthetic value – all<br>three options of<br>door arrangements<br>will have little<br>impact on<br>significance.<br>Communal value –<br>positive, as it will<br>facilitate public<br>access into the<br>building<br>Conservation area –<br>no impact | Ensure that<br>the option<br>chosen<br>provides<br>harmony with<br>surrounding<br>elements of<br>the building | Leaving as it is, but this would mean not facilitating public access into this historic building | This proposal facilitates public<br>access, and any impact is on<br>elements which either have low o<br>no significance. The advantages<br>for the building far outweigh this<br>impact. The change is so minor<br>that it has no impact on the<br>conservation area<br>Also noting the comments<br>received from Southwark Council<br>during initial consultation that<br>'new doors to Southwark Street<br>elevation, set within the two<br>of the columns and at the<br>pavement level would not<br>interrupt the rhythm of façade<br>and would likely assist in an<br>improved connection at street<br>level'. |

| D. New         | Ground Floor inclu | uding associated a | Iterations to bas | ement /lowering floor |              |   |                                   |
|----------------|--------------------|--------------------|-------------------|-----------------------|--------------|---|-----------------------------------|
| Proposal &     | Reason for         | Significance       | Ref /             | Possible Impact on    | Mitigation   | Other options considered  | Conclusions                       |
| Location       | proposal           |                    | Research          | Significance          |              |   |                                   |
| Providing      | Increased          | The Heritage       | HS section        | No harm – indeed,     | Only         | Leaving as it is, but this would mean not facilitating            | This proposal facilitates public  |
| access from    | permeability       | Statement          | 3.4.2.8,          | it provides           | undertake as | public access into this historic building.                        | access, and most impact is on     |
| the front to   | and                | indicates that a   | 3.4.2.16,         | substantial heritage  | much work as |   | elements which either have low or |
| the rear of    | accessibility      | small              | 3.4.2.17,         | benefits              | necessary in | Other similar proposals were considered but these                 | no significance. The advantages   |
| the building   | from the front     | proportion of      | 3.4.2.18,         |                       | order to     | involved the removal of many significant features, as             | far outweigh this impact          |
| by removing    | to the rear.       | areas are of       | 3.4.3.3 and       | Evidential value –    | achieve      | highlighted by Historic England during consultation               |                                   |
| the existing   | This will bring    | significance,      | 3.4.5.4           | some impact on        | objectives.  | (letter date 31 <sup>st</sup> March 2020). Therefore, these other |                                   |
| ground floor   | about greater      | but the            |                   | evidence of           | Retain       | proposals were rejected.  |                                   |
| in one area    | public access      | majority of the    | DAS page 40       | basement storage      | features     |   |                                   |
| of the         | and increase       | areas affected     |                   | use                   | wherever     |   |                                   |
| building.      | public use. In     | have either        |                   |                       | possible.    |   |                                   |
| Associated     | the process it     | some or no         |                   | Historical value –    |              |   |                                   |
| with this will | will also deal     | significance       |                   | positive impact as it |              |   |                                   |
| be removal     | with moisture      |                    |                   | will encourage        |              |   |                                   |
| of some of     | and structural     |                    |                   | greater access into   |              |   |                                   |
| the original   | issues             |                    |                   | the ground floor      |              |   |                                   |
| vaults within  |                    |                    |                   | areas of the          |              |   |                                   |
| the            |                    |                    |                   | building creating     |              |   |                                   |
| basement       |                    |                    |                   | greater interest in   |              |   |                                   |
|                |                    |                    |                   | the history of the    |              |   |                                   |
|                |                    |                    |                   | building. Currently   |              |   |                                   |
|                |                    |                    |                   | there is no public    |              |   |                                   |
|                |                    |                    |                   | access                |              |   |                                   |
|                |                    |                    |                   | Aesthetic value –     |              |   |                                   |
|                |                    |                    |                   | some impact           |              |   |                                   |
|                |                    |                    |                   | Communal value –      |              |   |                                   |
|                |                    |                    |                   | positive, as it will  |              |   |                                   |
|                |                    |                    |                   | facilitate public     |              |   |                                   |
|                |                    |                    |                   | access into the       |              |   |                                   |
|                |                    |                    |                   | building              |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |
|                |                    |                    |                   |                       |              |   |                                   |

| Proposal &<br>Location | Reason for Sign<br>proposal   | gnificance                                  | Ref /<br>Research | Possible Impact on<br>Significance | Mitigation   | Other options considered  | Conclusions  |
|------------------------|---|---|-------------------|------------------------------------|--|---|--|
| •                      | proposalPartiallyThe<br>reinstate theoriginal heightindiof the buildingthisprovidingStreeincreasedelevelettable spaceEvicewhich willSignprovideAessincome forSignheritageandimprovementsCorrelsewhere,Signprovide publicHowaccess at thereaupper mostWirpart of theof thbuilding instoraddition tomoincreasingsignpublic accessovergenerallyhiglsignthefthe </td <td>ne Heritage<br/>iatement<br/>dicates that<br>iis Southwark<br/>reet<br/>evation has<br/>vidential<br/>gnificance,<br/>esthetic<br/>gnificance,</br></td> <td>•</td> <td>•</td> <td>Ensure that<br/>the option<br/>chosen is<br/>subservient to<br/>the original<br/>construction,<br/>is in harmony<br/>with<br/>surrounding<br/>elements of<br/>the building,<br/>whilst having<br/>sufficient<br/>contrast to be<br/>enable easy<br/>reading that<br/>this these are<br/>new<br/>additions.</td> <td><ul> <li>Leaving as it is, but this would mean the status quo in the current appearance of the building which has diminished its significance and the current very poor public access provision.</li> <li>Replication of the original building to its full height, is understood to be not technically feasible. It would also prevent the development and some of the buildings history to be read.</li> <li>Several proposals have been previously developed. These have been reviewed against this proposal as follows:</li> <li>2003 Ridge and Partners scheme. Very modern in appearance with no harmony with the existing building. A higher extension at three storeys and built flush with the face of the Southwark Street elevation. It would steal attention to the detriment of the whole building and conservation area.</li> <li>2013 Harper and Downie Scheme. This would not provide all the public access attributes of the current proposal, with use as a hotel, and not provide the other heritage benefits that the current proposals involve.</li> <li>2016 Witherford Watson Mann scheme, was extensive and overbearing with three additional storeys, built flush with the face of the Southwark Street elevation. A negative impact on the conservation area.</li> </ul></td> <td>In line with the recommendations<br/>by Historic England , providing an<br/>optimum balance in creating<br/>additional space, increased<br/>'public' access and design in full<br/>and proper consideration of<br/>heritage values. Compared to<br/>other proposals, this has many<br/>more advantages, including the<br/>associated work on reinstatement<br/>of an authentic appearance to the<br/>principal elevation. This proposal<br/>will be good for the building and<br/>its sustainability going forward,<br/>but also for the conservation area<br/>in improving the external<br/>appearance and the added facility<br/>of public access to an historic<br/>building and allowing the public to<br/>have high level views across the<br/>conservation area, and the<br/>increased access to areas of the<br/>rear. The additional height will<br/>have some impact on the<br/>conservation area and views of<br/>the building from Southwark<br/>Street. But it does provide a more<br/>authentic impact in terms of<br/>height given that the building was<br/>originally much higher. Therefore,<br/>considering all issues, on balance<br/>any disadvantages are outweigher</td> | ne Heritage<br>iatement<br>dicates that<br> | •                 | •                                  | Ensure that<br>the option<br>chosen is<br>subservient to<br>the original<br>construction,<br>is in harmony<br>with<br>surrounding<br>elements of<br>the building,<br>whilst having<br>sufficient<br>contrast to be<br>enable easy<br>reading that<br>this these are<br>new<br>additions. | <ul> <li>Leaving as it is, but this would mean the status quo in the current appearance of the building which has diminished its significance and the current very poor public access provision.</li> <li>Replication of the original building to its full height, is understood to be not technically feasible. It would also prevent the development and some of the buildings history to be read.</li> <li>Several proposals have been previously developed. These have been reviewed against this proposal as follows:</li> <li>2003 Ridge and Partners scheme. Very modern in appearance with no harmony with the existing building. A higher extension at three storeys and built flush with the face of the Southwark Street elevation. It would steal attention to the detriment of the whole building and conservation area.</li> <li>2013 Harper and Downie Scheme. This would not provide all the public access attributes of the current proposal, with use as a hotel, and not provide the other heritage benefits that the current proposals involve.</li> <li>2016 Witherford Watson Mann scheme, was extensive and overbearing with three additional storeys, built flush with the face of the Southwark Street elevation. A negative impact on the conservation area.</li> </ul> | In line with the recommendations<br>by Historic England , providing an<br>optimum balance in creating<br>additional space, increased<br>'public' access and design in full<br>and proper consideration of<br>heritage values. Compared to<br>other proposals, this has many<br>more advantages, including the<br>associated work on reinstatement<br>of an authentic appearance to the<br>principal elevation. This proposal<br>will be good for the building and<br>its sustainability going forward,<br>but also for the conservation area<br>in improving the external<br>appearance and the added facility<br>of public access to an historic<br>building and allowing the public to<br>have high level views across the<br>conservation area, and the<br>increased access to areas of the<br>rear. The additional height will<br>have some impact on the<br>conservation area and views of<br>the building from Southwark<br>Street. But it does provide a more<br>authentic impact in terms of<br>height given that the building was<br>originally much higher. Therefore,<br>considering all issues, on balance<br>any disadvantages are outweigher |

| Proposal & | Reason for | Significance  | Ref /    | Possible Impact on | Mitigation   | Other options considered  | Conclusions   |
|------------|------------|---|----------|--------------------|--|---|---|
| ocation    | proposal   | _   | Research | Significance       | -  |   |   |
| -          |            | The Heritage<br>Statement<br>indicates that<br>the rear, the<br>West Wing<br>and much of<br>the upper<br>storeys have<br>mostly low<br>significance<br>overall<br>including<br>those areas to<br>be<br>demolished.<br>It also<br>highlights the<br>significance of<br>the Hop<br>Exchange<br>within the<br>conservation<br>area but only<br>with specific<br>reference to<br>the Southwark<br>Street<br>elevation | - /      | •                  | Ensure that the<br>option chosen<br>provides the<br>harmony with<br>surrounding<br>elements of the<br>building, whilst<br>having sufficient<br>contrast to be<br>enable easy<br>reading of new<br>additions, but not<br>so bold or<br>contemporary as<br>to steal attention. | Leaving as it is, but this would mean the status<br>quo in the current appearance of the building<br>from the rear, which has diminished its<br>significance and the current very poor public<br>access provision.<br>Several proposals have been previously<br>developed. These have been reviewed against<br>this proposal and are described in E.<br>Alternative materials, alternative arrangements<br>in the use of materials and different window<br>opening sizes and proportions were also<br>considered (see DAS page 26) and rejected as<br>too contemporary and likely to steal attention. | Conclusions<br>The refinement of<br>proposals has provide<br>an optimum balance in<br>creating additional<br>space, increased<br>'public' access and<br>indeed a 'welcome'<br>from the rear and<br>designed in full and<br>proper consideration<br>of heritage values.<br>Compared to other<br>proposals, this clearly<br>has many more<br>advantages.<br>As regards the<br>conservation area, a<br>large proportion of the<br>rear elevation is<br>shielded by the railwa<br>meaning it is only seer<br>in glimpses<br>Any disadvantages are<br>outweighed by<br>advantages. |

| Proposal &       | Reason for      | Significance   | Ref /         | Possible Impact on      | Mitigation            | Other options considered                        | Conclusions             |
|------------------|-----------------|----------------|---------------|-------------------------|-----------------------|---|-------------------------|
| Location         | proposal        | 8              | Research      | Significance            |                       |   |                         |
| Replace existing | The original    | The Heritage   | HS sections   | No harm –               | Ensuring that the     | Leaving as it is, but this would mean retaining | The refinement of       |
| roof             | roof has not    | Statement      | 3.4.2.20,     | enhancing               | Recommendations       | an element that severely impacts on             | proposals that has      |
|                  | been in place   | indicates that | 3.4.5.5and    | significance            | made by Historic      | significance                                    | taken comments from     |
|                  | since the       | the roof has   | 3.4.5.4       |                         | England (letter       |   | consultation into full  |
|                  | building was    | negative       |               | Evidential value –      | dated 6 <sup>th</sup> | Other designs considered and rejected were      | account and has         |
|                  | reduced in      | evidential     | DAS pages     | positive impact. It     | November 2020),       | more contemporary whilst in the same overall    | developed a scheme      |
|                  | height. The     | significance,  | 3, 4, 13, 15, | will still be read as a | i.e., 'elegant and    | shape, one which was similar to the existing    | that is most            |
|                  | current modern  | some           | 22 – 27, 36,  | modern addition,        | understated           | proposal, but with shading which was            | appropriate. Elegant,   |
|                  | roof is         | aesthetic      | 37, 39, 42,   | but unlike the          | vaulted form          | asymmetrical in form.                           | understated, following  |
|                  | obtrusive and   | significance   | 44, 48, 49,   | present roof, it will   | which celebrates      |   | the same form as the    |
|                  | draws attention |                | 53, 58, 59,   | be in harmony with      | the                   | The current design is not entirely glazed, and  | original roof and       |
|                  | to itself. It   |                | 71 and 72.    | the whole interior      | volume of this        | whilst that would be most suitable, it is not   | providing a well-       |
|                  | severely        |                |               |                         | central part of the   | feasible due to solar gain.                     | balanced interior.      |
|                  | detracts from   |                |               | Historical value – no   | listed building'.     |   | Whilst ideally the roof |
|                  | significance.   |                |               | impact, or perhaps      | _                     |   | should be fully glazed, |
|                  |                 |                |               | a positive impact in    |                       |   | the solution in having  |
|                  | ,               |                |               | an intangible way       |                       |   | shading arranged a      |
|                  |                 |                |               | providing increased     |                       |   | symmetrical way         |
|                  |                 |                |               | appreciation of its     |                       |   | provides a necessary    |
|                  |                 |                |               | history                 |                       |   | compromise.             |
|                  |                 |                |               | Aesthetic value –       |                       |   | There aren't any        |
|                  |                 |                |               | positive impact.        |                       |   | disadvantages           |
|                  |                 |                |               |                         |                       |   | compared to retaining   |
|                  |                 |                |               | Communal value –        |                       |   | the existing roof       |
|                  |                 |                |               | leading to a positive   |                       |   |                         |
|                  |                 |                |               | emotional               |                       |   |                         |
|                  |                 |                |               | relationship with       |                       |   |                         |
|                  |                 |                |               | the interior            |                       |   |                         |
|                  |                 |                |               |                         |                       |   |                         |
|                  |                 |                |               |                         |                       |   |                         |
|                  |                 |                |               |                         |                       |   |                         |
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|                  |                 |                |               |                         |                       |   |                         |

### 5. Overall Impact

The in-depth research and analysis of heritage values contained in the Heritage Statement provided a firm foundation for developing these proposals. It also prompted additional research such as architectural paint research in order to maximise understanding. This allowed the scheme to be developed in a well-informed way around these values, with various different options considered along the way in full consideration of significance. The undertaking of draft heritage impact assessments as the proposals were developed, achieved optimum proposals, through changes and tweaking as necessary in order to mitigate impact on significance and maximise heritage benefits. This has culminated in these final proposals, which also took on board views, opinions and advice through consultation, including those of Historic England and Southwark Council and were then formally taken through the heritage impact assessment process.

The Heritage Impact Assessments in this document (see above) have divided the proposals into groups as a way of providing an assessment of the proposals succinctly and referencing other documents in detail where this would aid the understanding of the analysis. Overall, it can be seen that any negatives are far outweighed by the positives. Along the way, previous schemes have also been considered and also assessed against the significance values, and this provides additional confidence that this set of proposals achieves the objectives of the scheme in terms of the use of the building and the sustainability of the building itself, with some important enhancement of its heritage values. The following summarises the relationship with relevant policies:

#### 5.1 NPPF

Please refer to section 4.1.2 of the Heritage Statement

In accordance with paragraph 194 a clear and convincing case has been made to demonstrate that the proposals are justified and that any harm is outweighed by the heritage benefits. Indeed, it has been concluded that none of the proposals provide substantial harm, but there will be loss of fabric, but most of this has been assessed to have no significance. Nevertheless, we have identified substantial public benefit with much increased public access. This will provide a much-enhanced emotional link with more appropriate aesthetics that are nearer to those that are original compared to the current appearance of some of the most significant areas (e.g. Atrium roof, Southwark Street Elevation), which are detriment to the overall significance of the building. This assessment follows NPPF paragraphs 195 and 196.

## 5.2 The London Plan (2021)

Please refer to section 4.2 of the Heritage Statement

Policy HC1

Our approach involving a detailed analysis of significance has enabled a full and complete understanding of significance, resulting in proposals that impact on areas with low significance, but also identified where there is significance. This has been the starting point in developing proposals. The development of proposals have taken a lengthy cautious approach, which has allowed proposals to evolve with the benefit of advice through the consultation process and be processed through draft heritage impact assessments

#### 5.3 Southwark's Development Plan

Please refer to section 4.2 of the Heritage Statement

In accordance with P18, the proposals succeed in conserving those parts of the structure that are significant and indeed enhances it. This is most notable with the restored appearance of the Southwark Street elevation and the roof to the atrium. The impact on the conservation area has also been considered with a view of enhancing it. By slowly progressing to finalising viable proposals by taking advice and through the development of draft heritage impact assessments, has allowed the proposals to be robustly justified. This has involved looking at various alternatives and their advantages and disadvantages, as detailed in the heritage impact assessments in section 4.

