## Stephen Levrant Heritage Architecture Heritage Statement Appendix 8

## Archer Humphryes Architects: Schedule of Works

Sub Basement refer to drawings: AHA-KKC-EX-098 Existing Lower BF Plan AHA-KKC-DM-098 Demolition LBF Plan AHA-KKC-GA-098 Proposed LBF Plan	1.1 1.2 1.3	Gridlines B, 3 - Excavation Gridlines G, 3 - Excavation Gridlines C, 6 - Excavation	Excavation for new footings for proposed columns Excavation for new footings for proposed column	Negligible Negligible
refer to drawings: AHA-KKC-EX-098 Existing Lower BF Plan AHA-KKC-DM-098 Demolition LBF Plan	1.2	Gridlines G, 3 - Excavation		
AHA-KKC-EX-098 Existing Lower BF Plan AHA-KKC-DM-098 Demolition LBF Plan			Excavation for new footings for proposed column	Negligible
AHA-KKC-EX-098 Existing Lower BF Plan AHA-KKC-DM-098 Demolition LBF Plan			Excavation for new footings for proposed column	Negligible
AHA-KKC-DM-098 Demolition LBF Plan	1.3	Gridlines C, 6 - Excavation		
	1.3	Gridlines C, 6 - Excavation		
AHA-KKC-GA-098 Proposed LBE Plan			Excavation for new footings for proposed column	Negligible
	1.4	Gridlines F, 6 - Excavation	Excavation for new footings for proposed column	Negligible
AHA-KKC-EX-300 Existing Section AA				
AHA-KKC-DM-300 Demolition Section AA	1.5	Room SB-04, gridline C - Excavation	Excavation for new footings for proposed column	Negligible
AHA-KKC-PR-300 Section AA				
	1.6	Room SB-04 - Demolition of wall between Rooms SB- 04 and SB-05	New opening to link Room SB-04 with rest of the sub- basement	Negligible
AHA-KKC-EX-304 Existing Section DD				
AHA-KKC-DM-303 Demolition Section DD	1.7	Room SB-04 - Removal of steel staircase and adjacent wall	Floors and walls made good to match existing, new opening allows access into storage space	Negligible
AHA-KKC-PR-303 Section DD				
	1.8	Room SB-06, gridline C - Excavation	Excavation for new footings for proposed column	Negligible
	1.9	Room SB-08 - Excavation	Excavation for new footings for proposed column	Negligible
	1.10		New door DS-04 between Rooms SB-08 and SB-15	Negligible
	1.11	Room SB-11 - Excavation	Excavation for new footings for proposed column	Negligible
	1.12	Room SB-13 - Demolition of wall	New opening to proposed service lift	Minor/Adverse
				Mitigation: Segments of early fabric will be however, the area is of low significance a to space to be utlisied for a key functiona running of the venue and hotel.



Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	1.13	Gridlines 9-10, E-H - Excavation	Excavation for lift access and adjacent lift pits	Negligible
	1.14	Demolition of redundant stair and wall betweer 11 and SB-08	SB- New opening allows access to storage space, floors and walls made good to match existing	Negligible
	1.15	Demolition of wall between SB-14 and SB-12	New door between SB-14 and SB-12	Minor/Adverse Mitigation: A segment of early fabric will b however, it is not significant fabric. The op- for access into that space at that level.
	1.16	Demolition of wall between SB-12 and SB-13	New opening allows access to storage space	Minor/Adverse
				Mitigation: A segment of early fabric will b however, it is not significant fabric. The op for access into that space at that level.
Basement	2.1	65 Bayham Place - Excavation	Excavation for new basement	Negligible
refer to drawings:	2.2	1 Bayham Street - Excavation	Excavation for new basement	Negligible
AHA-KKC-EX-099 Existing BF Plan				
AHA-KKC-DM-099 Demolition BF Plan	2.3	Hope & Anchor - Existing floor structure and basement walls removed	Excavation for new basement	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the pu non-principle level, therefore, their significa The historic character of the building is atth exterior; much of the interior has been alte years and therefore has limited significance
AHA-KKC-GA-099 Proposed BF Plan				
	2.4	Room B-01 - Existing floor structure and walls, do DB-01 removed	DF Excavation for new basement and lift core, door DB-35 added	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the pu non-principle level, therefore, their significa The historic character of the Hope & Anch its exterior; much of the interior has been of years and therefore has limited significance
AHA-KKC-EX-300 Existing Section AA				
AHA-KKC-DM-300 Demolition Section AA	2.5	Gridlines E, D, 10, 11 - Courtyard walls and floor removed	Excavation for new basement and stair core, doo DB-35 added	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas on a nor therefore, their significance is limited and i

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2.6	Room B-02 - Part existing wall and previously blocked up window removed Room B-02 - Door DB-02 removed	Demolition required to allow for access to new stair core, DB-46 added 5no. steps added to resolve difference in levels	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the th principle level, therefore, their significance significance of the building will still be und
	Room B-02 - Door DB-02 removed	5no. steps added to resolve difference in levels	
	Room B-02 - Door DB-02 removed	5no. steps added to resolve difference in levels	
2.8		between Room B-02 and Room B-03	Negligible
	Room B-08 - Opening to Room B-09 amended	Head height of opening increased to allow for construction of proposed steps	Negligible
2.9	Form hole through floor at grid ref C-9, Room B-	10 To allow new steel column supporting new structure above to pass through	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
2.10	Room B-09 - Existing stairs to Room B-11 (Stage) removed	New stairs to replace existing to rationalise riser heights and floor levels	Negligible
2.11			Minor/Adverse Mitigation: Whilst the new opening affect circulation of the space, these are service theatre and not a principal level; therefor of the theatre will still be read and unders
2.12	Form hole through floor at grid ref C-9, Room B-	12 To allow new steel column supporting new structure above to pass through	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
	2.10	2.10       Room B-09 - Existing stairs to Room B-11 (Stage) removed         2.11       Room B-10 - Part existing wall between Room B-and Room B-12 and adjacent flooring removed	2.9       Form hole through floor at grid ref C-9, Room B-10       To allow new steel column supporting new structure above to pass through         2.9       Form hole through floor at grid ref C-9, Room B-10       To allow new steel column supporting new structure above to pass through         2.10       Room B-09 - Existing stairs to Room B-11 (Stage) removed       New stairs to replace existing to rationalise riser heights and floor levels         2.10       Room B-10 - Part existing wall between Room B-10 and Room B-12 and adjacent flooring removed       New opening and steps added to link Room B-09 and Room B-12 and allow access from Green Room to side of stage via new stair         2.11       Room B-12 and adjacent flooring removed       New opening and steps added to link Room B-09 and Room B-12 and allow access from Green Room to side of stage via new stair         2.12       Form hole through floor at grid ref C-9, Room B-12       To allow new steel column supporting new

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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	2.13	Chase wall and form hole through floor at grid re C-6, Room B-15	ef To allow new steel column supporting new structure above to pass through	Minor/Adverse Mitigation: The fabric removal will be loca location that will not be visible from the n Visual impact is therefore negligible. Impa minor and there is no harm to any signific features.
	2.14	Chase wall and form hole in floor at grid ref B-3	To allow new steel column supporting new structure above to pass through	Minor/Adverse Mitigation: The fabric removal will be loc location that will not be visible from the r Visual impact is therefore negligible. Imp minor and there is no harm to any signific features.
	2.15	Form hole through floor at grid ref G-3, Room B-3	To allow new steel column supporting new structure above to pass through	Minor/Adverse Mitigation: The fabric removal will be loc location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fat
	2.16	Chase wall and form hole in floor at grid ref F-6, Room B-41	Demolition required to allow for new column to be chased into existing structure	<ul> <li>Minor and adverse</li> <li>Mitigation: The fabric removal will be loc location that will not be visible from the r Visual impact is therefore negligible. Imp minor and there is no harm to any signific features.</li> </ul>
	2.17	Form hole through floor at grid ref F-6, Room B-42	2 Demolition required to allow for new structure to support floors above	Minor/Adverse Mitigation: The fabric removal will be loc location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fal

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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	2.18	Form hole through floor at grid ref F-9, Room B-43	Demolition required to allow for new structure to support floors above	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an is structure from the existing is the least intrus adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible to structures embedded into the existing fab
	2.19	Room B-44 - Demolition of existing floor structure and walls, excavation, removal of doors DB-33	Excavation for new access corridor and bike store	Minor and adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the the principle level, therefore, their significance significance of the building will still be und
	2.20	Room B-45 - Removal of DB-34	Opening to be filled in	Negligible
	2.21	Room B-46 - Existing floor structure removed, excavation	Excavation for new bike and bin stores	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the th principle level, therefore, their significance legibility of the significant areas of the buil understood.
	2.22	Demolition of wall between B-19 and B-20 and remove all non-original internal fittings and fixtures in this room	New galley catering kitchen created in this space	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the th principle level, therefore, their significance legibility of the significant areas of the buil understood.
	2.23	Demolition of wall between B-45 and B-46	New low level opening creating additional bin storage	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the the principle level, therefore, their significance legibility of the significant areas of the bui understood.

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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	2.24	Demolition of wall between room B-28 and B-32	creating new access into the ladies bathroom with new wall enclosing space from new men's bathroom	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the th principle level, therefore, their significance legibility of the significant areas of the bui understood.
	2.25	Demolish all non-original fittings and fixtures	Fit out as new men's bathroom with new door D-52	Minor/Beneficial
	2.26	Remove flooring and floor structure	New floor slab at lower level to allow flat access into new bin store	
		General: New partitions and lining of walls in back of house	Reconfiguration of layout to accommodate plant room, WCs, lift shafts, utility areas and storage areas.	Minor/Adverse Parts of the original layout of the back of removed. The layout will be reconfigured, proposed layout will optimise the use of th impact is minor as the area has low signifi not erode the character of the theatre.
Ground Floor	3.1	65 Bayham Place - Demolition of existing structure including external and internal walls and floor	New building to be constructed in its place - refer to proposal drawings.	Minor/Adverse Mitigation: It has been established that 65 has limited significance, which is concent townscape value; therefore, its loss will no ability to appreciate or understand the ad assets. The spacial values of the building of and the building has undergone numerou including removal of the original windows partitions. The proposed building will poss mass and materiality to the previous build detailing will be contemporary in order to historic build from contemporary. The prop also create a greater sense of place and
	3.2	1 Bayham Street - Demolition of existing structure including internal walls and floors. Bayham Street façade to be retained. Window WG-15 retained.	New structure behind retained existing brick façade to be extended to match existing.	Minor/Adverse Mitigation: It has been established that 1 I limited significance, which is concentrate townscape value; therefore, its loss will no ability to appreciate or understand the ad assets. The internal layout has largely bee top floor is a later addition. Only the origin contributes to the historic and townscape site and the conservation area. It is theref be retained with the new build behind it. therefore minor and any adverse impact fabric is justified by the optimised use of the

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65 Bayham Place entrated largely on its not diminish the adjacent heritage g are very inflexible ous alterations, ws and internal ossess a similar bulk, ilding. However, its to demarcate the roposed building will ad mark the Bayham
1 Bayham Street has ted largely on its not diminish the adjacent heritage een altered and the ginal front elevation be character of the efore proposed to it. Impact is ct of the historic f the space.

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	3.3	Hope & Anchor - Demolition of existing floors and internal walls. Portions of external façade to Bayham Street to be removed to allow for new openings. Doors DG-09, DG-10, DG-11 and windows WG-10, WG-11, WG-12, WG-13, WG-14 removed. Windows WG-03, WG-04. WG-05. WG-06, WG-07, WG-08 and WG-09 to be retained.	New building to be constructed behind retained facade - refer to proposal drawings. Existing glazed tiles to façade on Crowndale Road and Bayham Street to be cleaned and retained. New doors DG-52, DG-53 and associated joinery added. New windows WG-16, WG-17, WG-18, WG-19 and WG-20 added	Minor/Adverse Mitigation: It has been established that the has limited significance, which is concent townscape values as well as its continued house; therefore, the loss of the internal fa diminish the ability to appreciate or under adjacent heritage assets, including the Co Furthermore, its use as a public house will therefore communal value is preserved.
	3.4	Room G-01 - Existing floor structure and walls, door DG-19, window WG-16 removed	New floor and lift core added. Door DG-75 added.	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the th their significance is limited. The significance including the principal theatre space, will
	3.5	Room G-02 - Existing floor structure and walls, window WG-17 removed	New floor and wall added. Room G-30 added. Door DG-76 added.	Minor/Adverse Mitigation: Whilst early fabric is being rema associated with the service areas of the th their significance is limited. The significance including the principal theatre space, will
	3.6	Gridline 10 - Window WG-18 removed	Infill to opening to provide separation between existing KOKO stair core and new stair core Room G-39	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the t their significance is limited. Furthermore, t buildings behind have made the window
	3.7	Room G-03 - Window WG-19 removed	Infill to opening to provide separation between existing Room G-03 and new stair core Room G-39	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the the their significance is limited. Furthermore, the buildings behind have made the window
	3.8	Room G-03 - Removal of non-original internal	New internal layout	Negligible

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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	3.9	As item 2.9	As item 2.9	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an structure from the existing is the least intru- adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
	3.10	As item 2.11	As item 2.11	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an structure from the existing is the least intru- adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
	3.11	Removal of doors DG-07	Now door DC 40 and joinon, added with overelad	Nacioible
	5.11		New door DG-49 and joinery added, with overclad panel above door	Negligible
	3.12	As item 2.12	As item 2.12	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an is structure from the existing is the least intrus adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible the structures embedded into the existing fab
	3.13	As item 2.13	As item 2.13	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an i structure from the existing is the least intrus adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible t structures embedded into the existing fab

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	3.14	As item 2.14	As item 2.14	Minor/Adverse Mitigation: The fabric removal will be local location that will not be visible from the m Visual impact is therefore negligible. Impa minor and there is no harm to any significa- features.
	3.15	Removal of 3 no. canopies over external doors DG- 01, DG-02, DG-03 at ground floor level Removal of paint finish to existing joinery of doors DG-01, DG-02, DG-03 at ground floor level	Existing 3 no. windows over doors DG-01, DG-02, DG-03 to be revealed Existing joinery to doors DG-01, DG-02, DG-03 stripped back to reveal timber finish	Major and beneficial
	3.16	As item 2.15	As item 2.15	Minor/Adverse Mitigation: The fabric removal will be local location that will not be visible from the m Visual impact is therefore negligible. Impa minor and there is no harm to any signific features.
	3.17	As item 2.16	As item 2.16	Minor/Adverse Mitigation: The fabric removal will be local location that will not be visible from the n Visual impact is therefore negligible. Impor minor and there is no harm to any signific features.
	3.18	As item 2.17	As item 2.17	Minor/Adverse Mitigation: The fabric removal will be loca location that will not be visible from the n Visual impact is therefore negligible. Impa minor and there is no harm to any signific features.
	3.19	Room G-26 - Removal of wall finishes, all non- original fittings	Internal layout changed. Ground floor level to be raised so EDF substation is level with pavement	Negligible
	3.20	Room G-27 - New structural door opening between Room G-27 and Room B-42	New opening added to link Room G-27 and Room B-42. Door DG-73 added	Minor/Adverse Mitigation: Whilst the new opening affect circulation of the space, these are service theatre and not a principal level; therefor of the theatre will still be read and unders

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	22	Wall between Room G-27 and Room G-28 removed. Doors DG-47 and DG-48 removed. Floor structure and all non-original fittings and fixtures removed. As item 2.19	New floor structure constructed. Internal layout changed. Doors DG-71 and DG-72 added. Excavation for new access corridor and bike store	Negligible
		As item 2.19	Excavation for new access corridor and bike store	
3.24	23			Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the th principle level, therefore, their significance significance of the building will still be unc
		Room B-46 - Removal of steel catwalk at ground floor level	New floor structure installed. Internal layout changed, Rooms G-29, G-40 added. Doors DG-68, DG-69 added.	Minor/Adverse Parts of the original layout of the back of l removed. The layout will be reconfigured, proposed layout will optimise the use of th impact is minor as the area has low signifi not erode the character of the theatre.
	24	Bayham Place - Removal of external door DG-12	Window WG-24 added. Wall infill below cill to be rendered and painted to underside of cill.	Minor/Adverse Mitigation: The opening is original and wil retained (the outline of the opening will st door is a later addition; its removal is there This proposal will allow for the internal spo offices.
3.2	25	Bayham Place - Removal of external door DG-13	Window WG-25 added. Wall infill below cill to be rendered and painted to underside of cill.	Minor/Adverse Mitigation: The opening is original and wil retained (the outline of the opening will si door is a later addition; its removal is there This proposal will allow for the internal spo offices.
3.20	26	Bayham Place - Removal of external door DG-14	Window WG-26 added. Wall infill below cill to be rendered and painted to underside of cill.	Minor/Adverse Mitigation: The opening is original and wil retained (the outline of the opening will si door is a later addition; its removal is there This proposal will allow for the internal spo offices.

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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	3.27	Bayham Place - Removal of part existing external wall to Room G-26	New door DG-56 and joinery added to provide access and ventilation into EDF substation	Minor/Adverse Mitigation: The loss of original external fab impact; however, this elevation is part of o building and the wall was associated with areas to the theatre (originally mews), the to understand and appreciate the signific theatre will not be reduced.
	3.28	Room G-04 - Part existing party wall between Roo G-04 and Hope and Anchor removed	Mew opening added to link Room G-04 (Box Office) with Room G-35 (Hope and Anchor F+B) for ticket sales	Minor and adverse Mitigation: Original party wall fabric will b however, it is limited to a modest sized op impede upon the ability to understand an theatre's significance and the contribution Anchor makes to the Conservation Area. 1 facilitate the joint management of the site
	3.29	As item 2.18	Demolition required to allow for new structure to support floors above	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an i structure from the existing is the least intrus adding new structures within the theatre; i amount of harm to the historic fabric and This method is also much more reversible t structures embedded into the existing fabric
	3.30	-	Render to Koko ground floor façade facing Camden High Street to be patched and made good where required. Render to receive new paint finish.	Major/Beneficial
	3.31	Bayham Place - Re-opening of existing blocked u window, grid ref I-7	p       Window WG-27 added. Wall infill below cill to be rendered and painted to underside of cill.	Major/Beneficial
	3.32	Room G-24 and Grid 4H - chase walls as required for new structure	To allow new steel column supporting structure above to pass through	Minor/Adverse Mitigation: The fabric removal will be loca location that will not be visible from the m Visual impact is therefore negligible. Impa minor and there is no harm to any significa features.

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abric will have an of a utilitarian vith internal service herefore, the ability ficance of the	
l be removed, opening and will not and appreciate the ion the Hope and a. This proposal will site as a whole.	
calised in a discreet in independent rusive method of e; thus reducing the nd its significance. e than adding new abric.	
calised in a discreet main auditorium. pact on the fabric is icant or decorative	

	3.33	Fire stair near Grid H3 chase walls as required for	To allow new steel column supporting structure	Minor/Adverse
		new structure	above to pass through	Mitigation: The fabric removal will be local location that will not be visible from the n Visual impact is therefore negligible. Imp minor and there is no harm to any signific features.
	2.24		To all a standard and and an array office and and	
	3.34	Form hole through floor to allow for steel column	To allow new steel column supporting structure above to pass through	Minor/Adverse Mitigation: The fabric removal will be loc location that will not be visible from the r Visual impact is therefore negligible. Imp minor and there is no harm to any signific features.
	3.35	Remove non original doors, replace with new hardwood doors		Negligible
First Floor	4.1	As per item 3.1	As per item 3.1	Minor and adverse Mitigation: It has been established that 60 has limited significance, which is concen evidential and townscape value; therefo diminish the ability to appreciate or unde adjacent heritage assets, including the C The proposed building will possess a simil- materiality to the previous building and w contribution to the townscape.
	4.2	1 Bayham Street - Demolition of existing structure including internal walls and floors. Bayham Street façade to be retained. Removal of window W1-1	brick facing façade to match existing.	Minor and adverse Mitigation: It has been established that 6 has limited significance, which is concen evidential and townscape value; therefo diminish the ability to appreciate or unde adjacent heritage assets, including the C Furthermore, the Bayham Street facade v The proposed building will possess a simili materiality to the previous building and w contribution to the townscape.

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calised in a discreet main auditorium. pact on the fabric is icant or decorative
calised in a discreet main auditorium. pact on the fabric is icant or decorative
65 Bayham Place entrated largely on its fore, its loss will not derstand the Conservation Area. iilar bulk, mass and will make a positive
65 Bayham Place entrated largely on its fore, its loss will not derstand the Conservation Area. will be retained. hilar bulk, mass and will make a positive

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	4.3	Hope & Anchor - Demolition of existing floors, roof and internal walls.	New infill structure between gridlines D and F to be constructed in reclaimed London Stock brick with new painted timber sash windows to match existing.	Moderate and adverse Mitigation: The Hope and Anchor has bee make a positive contribution to the towns Conservation Area, thus, its external walls Part of its value also lies in the fact it has b public house since its construction. The im floors will be demolished in order to acco building. The new building, however, will thus preserving the communal value of th new infill structure following aspects of the containing variations in the window deta There will also be a shadow gap to disting the infill building, thereby creating an hor site while being respectful of the existing of
	4.4	Hope & Anchor - Removal of part existing external wall and windows	New internal layout and walls added.	Minor/Adverse Mitigation: The external wall is currently vi level; however, it does not possess any fe it of outstanding quality and thus does no significance of the building.
	4.5	Hope & Anchor - existing facades to Bayham Street and Crowndale Road retained. Demolition of all internal walls, fittings and fixtures. Windows W1-04, W1-05, W1-06, W1-07, W1-08, W1-09 retained	Retained façade repaired and repainted. New floors and internal partitions constructed behind.	Major/Beneficial The Hope and Anchor has retained much character on the outside, including the fo and classical proportions. It makes a posi the Conservation Area and will continue
	4.6	Hope & Anchor - removal of flat roof to Bayham Street	New flat roof added	Negligible
	4.7	Hope & Anchor - removal of flat roof to Crowndale Road	New flat roof added	Negligible
	4.8	Room 1-01 - Partial removal of existing floor structure and external walls. Door D1-06, window 1- 11 removed	New floor to Room 1-01 and lift core added. Door D1-22 added.	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the t their significance is limited. The significant will still be understood.

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een determined to nscape and the Ils will be retained. s been used as a internal walls and commodate the new ill retain the pub use, the property. The the existing pub, but tailing and materials. nguish the pub from onest addition to the g design ethos.
visible from street features which make not contribute to the
ch of its original faience facades sitive contribution to e to do so.
moved, it is theatre, therefore, nce of the building

	Demolitions	Proposed	Impact Assessment on the Historic Fabric
4.9	Room 1-02 - Partial removal of external wall. Window W1-12 removed	Infill of courtyard for new floor to Room 1-01 and stair core Room 1-24 added. Door D1-22 added.	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the the their significance is limited. Furthermore, the buildings behind have made the window
4.10	Gridline 10 - Window W1-13 removed	Infill to opening to provide separation between existing KOKO stair core and new stair core Room 1- 24	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the t their significance is limited. Furthermore, t buildings behind have made the window
4.11	Room 1-04 - window W1-14 removed. Removal of non-original internal fittings	Infill to opening to provide separation between existing Room 1-03 and new stair core Room 1-24	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the t their significance is limited. Furthermore, t buildings behind have made the window
4.12	Room 1-19 - Wall between Room 1-05 and Room 1- 19 removed. Door D1-09 removed. All non-original internal fittings and fixtures removed.	Internal layout changed to Room 1-19. Door 1-26 added	Negligible
4.13	Room 1-05 - Removal of door D1-10. All non-original internal fittings and fixtures removed.	Internal layout changed to Room 1-05. Door 1-23 added	Negligible
4.14	As item 2.9	As item 2.9	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an structure from the existing is the least intru- adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
	4.10 4.10 4.11 4.11 4.12 4.12	Vindow W1-12 removed         Vindow W1-12 removed         Vindow W1-12 removed         Vindow W1-13 removed         Vindow W1-13 removed         Vindow W1-13 removed         Vindow W1-13 removed         Vindow W1-14 removed. Removal of non-original internal fittings         Vindow W1-14 removed. Removal of non-original internal fittings and fixtures removed. All non-original internal fittings and fixtures removed.         Vindow W1-14 removed of door D1-10. All non-original internal fittings and fixtures removed.	Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-24 added. Door D1-22 added.         Image: Stair Core Room 1-0-10 fillings         Image: Stair Core Room 1-04 - window W1-14 removed. Removal of non-original internal filtings         Image: Stair Core Room 1-04 - window W1-14 removed. Removal of non-original internal filtings         Image: Stair Core Room 1-04 - window W1-14 removed. Removal of non-original internal filtings         Image: Stair Core Room 1-04 - window W1-14 removed. Removal of non-original internal filtings         Image: Stair Core Room 1-04 - window W1-14 removed. Removal of non-original internal filtings         Image: Stair Core Room 1-05 - Removal of Room 1-05 and Room 1-03 and new stair core Room 1-24 added         Image: Stair Core Room 1-19 - Wall between Room 1-05 and Room 1-10 added         Image: Stair Core Room 1-19 - Wall between Room 1-05 and Room 1-10 added         Image: Stair Core Room 1-05 - Removal of door D1-10. All non-original internal

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calised in a discreet in independent rusive method of e; thus reducing the nd its significance. e than adding new abric.

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	4.15	As item 2.12	As item 2.12	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an i structure from the existing is the least intrus adding new structures within the theatre; i amount of harm to the historic fabric and This method is also much more reversible t structures embedded into the existing fabric
	4.16	As item 2.13	As item 2.13	Minor/Adverse Mitigation: The fabric removal will be local location of low significance. Creating an i structure from the existing is the least intrus adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible t structures embedded into the existing fab
	4.17	As item 2.14	As item 2.14	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an i structure from the existing is the least intrus adding new structures within the theatre; i amount of harm to the historic fabric and This method is also much more reversible t structures embedded into the existing fabric
	4.18	Camden High Street - removal of external door 05	D1- New door D1-47 and joinery adder Architect's original drawings	d to match Moderate/Beneficial
	4.19	Camden High Street - removal of external doors 02, D1-03, D1-04	D1- New doors D1-44, D1-45. D1-46 and to match Architect's original drawi	
	4.20	Camden High Street - removal of external door 01	D1- New door D1-43 and joinery adder Architect's original drawings	d to match Moderate/Beneficial
	4.21	Camden High Street - removal of non-original planters and seating on first floor terrace		Moderate/Beneficial
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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	4.22	As item 2.15	As item 2.15	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
	4.23	As item 2.16	As item 2.16	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
	4.24	As item 2.17	As item 2.17	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an structure from the existing is the least intru- adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab
	4.25	As item 2.18	As item 2.18	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible structures embedded into the existing fab

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4.26     Room 1.18     Positiot removal of external woll     New opening to othory to access between Royal     Minor/Activese       4.27     Room 0.18     Positiot removal of external woll     New rooms     New rooms     New rooms       4.27     Room 0.19     Approx     New rooms     New rooms     New rooms     New rooms       4.27     Room 0.19     Approx     New rooms     New rooms     New rooms     New rooms       4.28     Approx     Room 0.19     New rooms     New rooms     New rooms     New rooms       4.28     Choose walls and from hole in floor for new steel     I a allow rew steel column supporting structure     Minor/Adverse       4.29     Approx     New rooms     New rooms     New rooms     New rooms       4.29     Choose walls and from hole in floor for new steel     I a allow rew steel column supporting structure     Minor/Adverse       4.29     Approx     New rooms     New rooms     New rooms     New rooms       4.29     Approx     New rooms structure     New rooms     New rooms       10     New rooms     New rooms     New rooms     Negative       10     New rooms     Negative     Negative     Negative       10     Negative     Negative     Negative       10     Negative	Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
Image: seteral mechanical equipment       and stainveil Room 1-19 added       Image: seteral mechanical equipment         Image: seteral mechanical equipment       and stainveil Room 1-19 added       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Image: seteral mechanical equipment       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral mechanical equipment       Minor/Adverse       Minor/Adverse         Image: seteral mechanical equipment       Image: seteral		4.26	Room 1-18 - Partial removal of external wall		Mitigation: Original party wall fabric will the however, it is limited to a modest sized op impede upon the ability to understand a theatre's significance and its contribution
column       obove to poss through       Miligation: The tablic removal will be tack in the the date and gain gree structures within the the date and gain gree structures within the the date and gain gree structures within the the date.         column       a       a       a         column       a       a       a         column       a       a       a         column       a       b       a         column       a       b       a         column       a       b       b         column       a       b       b       b         column       a       b       b       b       column         column       a       b       b       column       column       column         column       a       b       b       column       column       column		4.27			Negligible
Image: series of the series		4.28			Mitigation: The fabric removal will be loc location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre amount of harm to the historic fabric and This method is also much more reversible
Image: series of the series					
above to pass through Mitigation: The fabric removal will be loc location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre amount of harm to the historic fabric and This method is also much more reversible		4.29	As item 3.34	As item 3.34	Mitigation: The fabric removal will be loc location that will not be visible from the r Visual impact is therefore negligible. Imp minor and there is no harm to any signific
above to pass through Mitigation: The fabric removal will be loc location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre amount of harm to the historic fabric and This method is also much more reversible		4 20	Pm 1.17 chase walls to allow new steel column		Minor/Advorso
		7.00			Mitigation: The fabric removal will be loc location of low significance. Creating an structure from the existing is the least intru adding new structures within the theatre amount of harm to the historic fabric and This method is also much more reversible

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be removed, opening and will not and appreciate the n to the
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calised in a discreet n independent rusive method of e; thus reducing the nd its significance. e than adding new abric.

Location	ltem	Demolitions	Proposed		Impact Assessment on the Historic Fabric
	4.31	Chase walls and form hole in floor for new steel column	To allow new steel column supporting structure above to pass through		Minor/Adverse Mitigation: The fabric removal will be locc location of low significance. Creating an i structure from the existing is the least intrus adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible t structures embedded into the existing fab
Second Floor	5.1	As per item 3.1	As per item 3.1		Minor and adverse Mitigation: It has been established that 65 has limited significance, which is concent evidential and townscape value; therefor diminish the ability to appreciate or unde adjacent heritage assets, including the C The proposed building will possess a simile materiality to the previous building and w contribution to the townscape.
	5.2	1 Bayham Street - Demolition of existing structure including internal walls and floors. Bayham Street façade to be retained. Removal of window W2-20	New structure behind retained façade. Brick façade to match existing. New window W2-31 added		Minor and adverse Mitigation: It has been established that 1 limited significance, which is concentrate evidential and townscape value; therefor diminish the ability to appreciate or unde adjacent heritage assets, including the C
	5 3	Hono & Anchor Poof to be removed	As itom 13	╞	Moderate and adverse
	5.3	Hope & Anchor - Roof to be removed	As item 4.3		Moderate and adverse Mitigation: The Hope and Anchor has bee make a positive contribution to the towns Conservation Area, thus, its external walls Part of its value also lies in the fact it has b public house since its construction. The int floors will be demolished in order to accord building. The new building, however, will r thus preserving the communal value of th new infill structure will be built in matching matching elements such as timber frame which will contribute positively to the town Conservation Area, as well as relate with t

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calised in a discreet in independent rusive method of e; thus reducing the nd its significance. e than adding new abric.
65 Bayham Place entrated largely on its fore, its loss will not derstand the Conservation Area. hilar bulk, mass and will make a positive
1 Bayham Street has ited largely on its fore, its loss will not derstand the Conservation Area
een determined to nscape and the Ils will be retained. s been used as a internal walls and commodate the new ill retain the pub use, the property. The ing materials with he sash windows, ownscape and h the host building.

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	5.4	Hope & Anchor - Removal of part existing external wall and windows	As item 4.4	Minor/Adverse Mitigation: The external wall is currently vis level; however, it does not possess any fer it of outstanding quality and thus does no significance of the building.
	5.5	Hope & Anchor - existing facades to Bayham Street and Crowndale Road retained. Demolition of all internal walls, fittings and fixtures. Windows W2-14, W2-15, W2-16, W2-17, W2-18, W2-19 retained	As item 4.5	Major/Beneficial The Hope and Anchor has retained much character on the outside, including the fo and classical proportions. It makes a posi- the Conservation Area and will continue
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	5.6	Room 2-01 - Removal of existing floor structure and external walls. Door D2-01, window 2-21 removed	New floor structure to Rooms 2-01, 2-45 and lift core added. Doors D2-41, D2-42 added.	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the th their significance is limited. Furthermore, th buildings behind have made the window
	5.7	Room 2-02 - Partial removal of existing floor structure and external walls. Window 2-22 removed	Infill of courtyard for new floor to Room 2-29 added. Infill to opening to provide separation between existing KOKO stair core Room 2-02 and new stair core Room 2-29	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the th their significance is limited. Furthermore, th buildings behind have made the window
	5.8	Gridline 10 - Window W2-23 removed	Infill to opening to provide separation between existing KOKO stair core Room 2-02 and new stair core Room 2-29	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the t their significance is limited. Furthermore, t buildings behind have made the window
	5.9	Room 2-05 - window W2-24 removed. Removal of non-original internal fittings	Infill to opening to provide separation between existing Room 2-05 and new stair core Room 2-29	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the t their significance is limited. Furthermore, t buildings behind have made the window
	5.10			Negligible
	5.10	Room 2-07 - Wall between Rooms 2-07 and 2-08 removed. All non-original internal fittings and fixtures removed.	Internal layout changed to Room 2-07. New internal walls added to give separation between Rooms 2-07, 2-08 and 2-46	Negligible

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visible from street features which make not contribute to the
ch of its original faience facades sitive contribution to e to do so.
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Location	ltem	Demolifions	Proposed	Impact Assessment on the Historic Fabric
	5.11	Room 2-09 - Walls between Rooms 2-09, 2-10 and 122 removed. Doors D2-08, D2-09 removed. All n original internal fittings and fixtures removed.		Negligible
	5.12	Form holes in floor between C8/C9 for new structural column	Allow new structural steel column supporting new structure to pass through	Minor/Adverse Mitigation: The fabric removal will be locc location of low significance. Creating an i structure from the existing is the least intrus adding new structures within the theatre; amount of harm to the historic fabric and This method is also much more reversible t structures embedded into the existing fab
	5.13	-	Steel structure passing through space	
	5.14	Chase walls and form openings in ceiling below	Allow new structural steel column supporting new structure to pass through	Minor/Adverse Mitigation: The fabric removal will be loca location that will not be visible from the m Visual impact is therefore negligible. Impo minor and there is no harm to any significa features.
	5.15	As item 2.14	As item 2.14	Minor and adverse Mitigation: The fabric removal will be locc location that will not impede upon the ab the significance of the space.
	5.16	Camden High Street, gridlines B, 1 - Removal of window W2-08	New casement window 2-26 added to match Architect's original drawings	Major/Beneficial
	5.17	Camden High Street, gridline 1 - Removal of pai finish to existing joinery of windows W2-02, W2-03 W2-04, W2-05, W2-06, W2-07		V2- Major/Beneficial
	5.18	Camden High Street, gridlines F, 1 - Removal of window W2-01	New casement window 2-25 added to match Architect's original drawings	Major/Beneficial
	5.19	As item 2.15	As item 2.15	Minor/Adverse Mitigation: The fabric removal will be locc location that will not impede upon the ab the significance of the space.
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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	5.20	As item 2.16	As item 2.16	Minor/Adverse
				Mitigation: The fabric removal will be local location that will not impede upon the abi the significance of the space.
	5.21	Form openings in floor at F6 to allow for new structural steel	Allow new structural steel column supporting new structure to pass through	Minor/Adverse Mitigation: The fabric removal will be loca location of low significance. Creating an in structure from the existing is the least intrust adding new structures within the theatre; t amount of harm to the historic fabric and i This method is also much more reversible the structures embedded into the existing fabric
	5.22	As item 2.18	As item 2.18	Minor and adverse
				Mitigation: The fabric removal will be loca location that will not impede upon the ab the significance of the space.
	5.23	Room 2.25 - Removal of metal brackets	Removal of brackets provides sufficient headroom within proposed Rooms 2-41, 2-42 and 2-45	Negligible
	5.24	Room 2-25 - Removal of mechanical equipment	New floor structure and subdividing internal walls to create Rooms 2-43 and 2-44. Doors D2-44, D2-48, D2-49, D-50 added	Negligible
	5.25	Room 2-25 - Partial removal of external wall	New opening to allow access from Room 2-44 to Room 2-45 and service lift 1 via new door D2-51	Minor/Adverse Mitigation: Whilst this wall is an external wo the portion of the theatre on Bayham Plac principal level/space of the theatre and w the significance of the building or its place townscape/Conservation Area.
	5.26	RM 2-25 Remove existing ceiling below room	New ceiling proposed to stage	Negligible
	5.27	Bayham Place, gridlines 3-5 - roof to be removed. Stair and internal walls to be retained.	Stair core to be extended. Room 2-27 added. Room 2-26 for condensing unit added. Acoustic louvres added to Bayham Place façade.	Minor/Adverse Mitigation: The removal of the roof will not ability to understand and appreciate the s building.

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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	5.28	Grid ref 6-D - form 3 no. new internal window openings through existing implied plaster panels above proscenium arch.	New windows W2-41, W2-42 and W2-43 to openings within implied plaster panels to provide views over stage to dancefloor.	Minor/Adverse Mitigation: This will allow people in that sp appreciate the auditorium from a high le above the proscenium arch are not deco removal will therefore have a minor impo replacement material will be discreet; an auditorium will not be able to notice the i plaster.
	5.29	-	New steps added to provide change in levels to allow views from proposed windows W2-41, W2-42, W2-43	Negligible
	5.30	-	New stairs added to provide access from Room 2-	Negligible
			43 suite in fly tower to Room 3-25 suite in main building (Ref. Item 6-12)	
	5.31	-	New stairs added to provide access from Room 2- 42 suite in fly tower to Room 3-24 suite in main building (Ref. Item 6-11)	Negligible
	5.32	-	New stairs added to provide access from Room 2- 43 suite in fly tower to Room 3-26 suite in fly tower	Negligible
	5.34	-	New air handling duct to bring fresh air to stage and KOKO dancefloor	Negligible
	5.35	-	Repositioned vertical duct	Negligible
	5.36	Removal of existing ceiling to stage	New ceiling to stage and floor to Rooms 2-25, 2-43 and 2-44	Moderate/Beneficial

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space to view and evel. The panels corated inside; their pact. The inyone in the e infill panels are not

Location	lten	n	Demolitions	Proposed	Impact Assessment on the Historic Fabric
Third Floor	6.1		65 Bayham Place - Demolition of existing structure including roof, external and internal walls and windows	As item 3.1	Minor/Adverse Mitigation: It has been established that 65 has limited significance, which is concern townscape value; therefore, its loss will n ability to appreciate or understand the ar assets. The spacial values of the building a and the building has undergone numerou including removal of the original window partitions. The proposed building will poss mass and materiality to the previous build detailing will be contemporary in order to historic build from contemporary. The pro also create a greater sense of place and Street/Bayham Place corner with a strong which is a key element of the proposed e hotel.
	6.2		1 Bayham Street - Demolition of existing structure including roof, external and internal walls and floors.	New structure and Room 3-36 added at third floor level. Doors D3-46, D3-45 added. Windows W3-28, W3-29 added.	Minor/Adverse Mitigation: It has been established that 1 limited significance, which is concentrate townscape value; therefore, its loss will n ability to appreciate or understand the a assets. The internal layout has largely bee top floor is a later addition. Only the origin contributes to the historic and townscape site and the conservation area. It is theref be retained with the new build behind it. therefore minor and any adverse impact fabric is justified by the optimised use of t
	6.3		Hope & Anchor - Removal of existing roof	New floor level added. Proposed Rooms 3-22, 3-30, 3-31, 3-32, 3-33, 3-33 added. Proposed doors D3-28, D3-29, D3-30, D3-31, D3-32 added. Proposed windows W3-17, W3-18, W3-19, W3-20, W3- 21, W3-22, W3-23, W3-24, W3-25, W3-26, W3-27 added.	Minor/Adverse Mitigation: It has been established that the has limited significance, which is concen- townscape values as well as its continued house; therefore, the loss of the internal for diminish the ability to appreciate or under adjacent heritage assets, including the C Furthermore, its use as a public house will therefore communal value is preserved.
	6.4		Gridlines D-F, 10 - removal of existing roof	New floor structure to Rooms 3-01, 3-20, 3-23 (stair core) and lift core added. Doors D3-23, D3-26 added.	Negligible

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65 Bayham Place entrated largely on its not diminish the adjacent heritage g are very inflexible rous alterations, ws and internal ossess a similar bulk, ilding. However, its to demarcate the roposed building will nd mark the Bayham nger presence, t entrance to the	
1 Bayham Street has ted largely on its not diminish the adjacent heritage een altered and the ginal front elevation pe character of the refore proposed to it. Impact is ct of the historic f the space.	
the Hope & Anchor entrated largely on its ed use as a public fabric will not derstand the Conservation Area. rill be retained,	

Image: Second	Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
Image: Second		6.5	Gridlines D, 10 - Window W3-16 removed	to opening to provide separation between existing	Minor/Adverse Mitigation: Whilst early fabric is being rem associated with the service areas of the the their significance is limited. Furthermore, the buildings behind have made the window
Image: Second					
Image: Section of the section of th		6.6	Gridline 10 - Window W3-15 removed	to opening to provide separation between existing	Mitigation: Whilst early fabric is being rem associated with the service areas of the t their significance is limited. Furthermore, t
Image: Section of the section of th					
Image: Second		6.7	removed. Window W3-14 removed. Door D3-03 removed. All non-original internal fittings and	proposed Room 3-24 and new stair core Room 3- 23.	Negligible
Image: Separation between Rooms 3-03 and 3-24.       Separation between Rooms 3-03 and 3-24.       Separation between Rooms 3-03 and 3-24.         Image: Separation between Rooms 3-06 and 3-07       Separation between Rooms 3-03 and 3-24.       Separation between Rooms 3-03 and 3-24.       Separation between Rooms 3-03 and 3-24.         Image: Separation Between Rooms 3-06 and 3-07       Room 3-06 - Wall between Room 3-06 and 3-07       Internal Injunction Injunction Internal Injunction Internal Injunction Injunction Internal Injunction Injunction Injunction Internal Injunction Injunctin Injunctin Injunction Injunction Injunction Injunction		6.8	removed. Door D3-04 removed. All non-original	Internal layout changed to created Room 3-24	Negligible
Image:					
removed. Door D3-05 removed. All non-original internal fittings and fixtures removed.       removed. Door D3-05 removed. All non-original internal fittings and fixtures removed.       Image: Constraint of the constr		6.9	removed. All non-original internal fittings and	separation between Rooms 3-03 and 3-24.	Negligible
removed. Door D3-05 removed. All non-original internal fittings and fixtures removed.       Image: Construction of the constru					
and western walls. Internal wall removed. Door D3- 06 removed.       access from Room 2-42 suite in fly tower to Room 3- 24 suite in main building (Ref. Item 5-31) Internal wall and door D3-39 added to provide separation and access between proposed Rooms 3-24 and 3-25.         •       •       •         •       •		6.10	removed. Door D3-05 removed. All non-original	Internal layout changed to created Room 3-24	Negligible
and western walls. Internal wall removed. Door D3- 06 removed.       access from Room 2-42 suite in fly tower to Room 3- 24 suite in main building (Ref. Item 5-31) Internal wall and door D3-39 added to provide separation and access between proposed Rooms 3-24 and 3-25.         mathematical control       6.12         Room 3-07 - Removal of part existing wall       Proposed opening for new stairs added to provide access from Room 2-43 suite in fly tower to Room 3- 25 suite in main building (Ref. Item 5-30)       Minor/Adverse Mitigation: This is a key proposal for the approposed suite and general permeability					
access from Room 2-43 suite in fly tower to Room 3- 25 suite in main building (Ref. Item 5-30) Mitigation: This is a key proposal for the approposed suite and general permeability		6.11	and western walls. Internal wall removed. Door D3-	access from Room 2-42 suite in fly tower to Room 3- 24 suite in main building (Ref. Item 5-31) Internal wall and door D3-39 added to provide separation and access between proposed Rooms	Negligible
access from Room 2-43 suite in fly tower to Room 3- 25 suite in main building (Ref. Item 5-30) Mitigation: This is a key proposal for the approposed suite and general permeability		6.12	Room 3-07 - Removal of part existing wall	Proposed opening for new stairs added to provide	Minor/Adverse
		0.12		access from Room 2-43 suite in fly tower to Room 3-	Mitigation: This is a key proposal for the a proposed suite and general permeability
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access into the ty between the

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	6.15	As item 2.13 through ceiling	As item 2.13	Minor/Adverse
				Mitigation: The fabric removal will be loca
				location that will not impede upon the al
				the significance of the space.
	6.16	As item 2.14	As item 2.14	Minor/Adverse
				Mitigation: The fabric removal will be loca
				location that will not impede upon the at
				the significance of the space.
	6.17	Removal of windows W3-02, W3-03, W3-04, W3-05,	New casement windows 3-34, 3-35, 3-36, 3-37, 3-38,	Major/Beneficial
		W3-06, W3-07	3-39 added to match Architect's original drawings	
<u> </u>	6.18	Room 3-13 - Removal of wall between Room 3-13	New stairs added to provide access from Room 3-	Negligible
		and 3-14. Non-original internal finishes, fittings and	13 to Room 4-03 in dome. Internal layout amended	
		fixtures and raised floor removed	and subdivision of space to create Rooms 3-39 and 3-40	
			0-40	
	( 10	Room 3-14 - Door D3-13 removed. Staircase	Internal lawout obangod	Nacijeja
	6.19	removed. Non-original internal finishes, fittings and	Internal layout changed.	Negligible
		fixtures and raised floor removed		
	6.21	Room 3-15 - Removal of wall between Room 3-15	Infill of existing opening to provide separation	Negligible
		and 3-16. Non-original internal finishes, fittings and fixtures removed	between Rooms 3-15 and 3-16	
	6.22	Room 3-16 - Removal of internal walls. Non-original	Internal layout changed. New door D3-20 added.	Negligible
		internal finishes, fittings and fixtures removed		
	( 02	As item 2.15	As item 2.15	Minor/Adverse
	6.23	AS ITEM 2.10	As item 2.15	Minor/Adverse
				Mitigation: The fabric removal will be loca
				location that will not impede upon the ab the significance of the space.
		Asitom 21/	As item 2.17 through as line	Minor/Advorg
	6.24	As item 2.16	As item 2.16, through ceiling	Minor/Adverse
				Mitigation: The fabric removal will be loco
				location that will not impede upon the at the significance of the space.

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Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	6.26	Removal of 1950W x 1050H portion of brickwork between fly tower and roof space above dancefloor	New opening to allow Koko air conditioning ducting to run for the air handling unit to above the stage for distribution	Minor/Adverse Mitigation: The removal of original fabric i however, it will not be experienced by vis would not impede on the significance of
	6.27	Gridlines C-F, 6-9 - Existing suspended ceiling	New floor structure installed for proposed Rooms 3-	Negligible
		removed	20, 3-21, 3-26, 3-27, 3-28, 3-29, 3-41	
	6.28	Gridlines D-F, 9 - Removal of part existing externa wall	Area incorporated into proposed Rooms 3-20, 3-21, 3-41 and stair from Room 2-43 to Room 3-26	Minor/Adverse Mitigation: The partial removal of the exist affect the original plan form of this level o however, it is not a principal level and will ability to read and understand the theatre
	6.29	Gridlines F, G, 8 - Removal of part existing externa wall	Proposed opening incorporated into Room 3-19. New stairs added to address level change between Rooms 3-19 and 3-20.	Minor/Adverse Mitigation: The partial removal of the exist affect the original plan form of this level o however, it is not a principal level and wil ability to read and understand the theatre
	6.30	Gridlines G, 8 - Removal of part existing external wall	Proposed opening to allow access between Rooms 3-19, 3-36 and 3-37. New doors D3-35 and D3-36 added	Minor/Adverse Mitigation: The partial removal of the exist affect the original plan form of this level o however, it is not a principal level and wil ability to read and understand the theatre
	6.31	Gridlines G, 6-7 - Removal of part existing externa wall	Al Proposed opening to allow access between Rooms 3-19 and 3-38. New door D3-37 added.	Minor/Adverse Mitigation: The partial removal of the exist affect the original plan form of this level o however, it is not a principal level and wil ability to read and understand the theatre
	6.32	Bayham Place, gridlines 3-4 - Roof to be removed Stair and internal walls to be retained.	<ul> <li>Stair core to be extended. Room 3-17 added.</li> <li>Room 3-18 external enclosure for condensers added. Acoustic louvres added to Bayham Place façade.</li> </ul>	Negligible

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kisting wall would I of the building, will not affect the atre space.

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
Fourth Floor	7.1	1 Bayham Street - Removal of existing roof	Proposed hotel roof terrace added	Negligible Although the existing fabric will be remov terrace will bring usable space to this par
	7.2	Gridlines D, 10 - Remove existing roof to stair core	New floor structure added for Room 3-41	Negligible
	7.3	Gridlines B, 9 - Remove existing external store room	Area incorporated into Suite terrace	Negligible
	7.4	Removal of existing sloped roof	Areas incorporated into proposed Rooms 3-19, 3- 20, 3-41	Negligible           The existing fabric has a limited contribut significance of the building.
	7.5	Removal of part of existing roof and parapet and wall	New opening for windows W4-01 and W4-02 and allow access to Room 3-26 Suite	Minor/Adverse Mitigation: The existing fabric has a limite the significance of the building. This prop permeability of the rooftop scheme, whice the entire proposal.
	7.6	Part removal of timber joinery	Every second plank to be set aside for possible future reinstatement in area underneath skylight allowing users to see through the structure to the retained theatre equipment above.	Moderate/Adverse Mitigation: The purpose of this proposal is the original scenography equipment in th features will be better displayed and app anyone using that space. The historic inter enhanced.
	7.8	Removal of part existing external wall	New opening to allow access for dumb waiter from Room 3-27 Pantry Kitchen	Minor/Adverse Mitigation: The existing fabric has a limite the significance of the building. This is a k requirement to render the proposed sky I functional. This proposal will not be seen realm and has negligible visual impact.
	7.9	Removal of external mechanical equipment	Area incorporated into Room 4-03 Rooftop lobby	Negligible
	7.10	Removal of part of existing sloped roof	Area incorporated into Rooms 4-05, 4-06, 4-07.	Negligible           The existing fabric has a limited contribut significance of the building.

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oved, the roof art of the building.
ution to the
red contribution to posal will allow for iich is a key part of
is to better reveal the fly tower. The opreciated by terest will be greatly
red contribution to key operational lobby fully n from the public
ution to the

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	7.11	Removal of portion of dome and internal structure	New opening to allow access from Room 4-03	Minor/Adverse
				Mitigation: The opening of the dome has a side that cannot be experienced from s minimising the visual impact. The loss of for but the new use for the dome would allow experienced and appreciated, allowing the theatre to be better understood.
	7.10			
	7.12	Room 4-02 - Removal of part of existing floor structure and joists	New opening for access stair from floor below	Minor/Adverse Mitigation: Whilst this requires the loss of so it will create access to the dome space, or previously experienced by the public. The dome would allow it to be experienced of allowing the significance of the theatre to understood.
	7.10			
	7.13	Removal of part of roof behind parapet wall	New opening in roof to allow for future ventilated plant enclosure	Minor/Adverse Mitigation: This will not be seen from the p from any significant spaces within the the therefore minor and justified for the impro building.
	7.14	Removal of part of roof below parapet	New window skylight W4-03 added over Room 2-42	Minor/Adverse Mitigation: This will not be seen from the p from any significant spaces within the the therefore minor and justified for the impro- building.
	7.15	Gridlines B, 6 - Removal of part of roof and parape	t New roof structure installed. New opening for access from suite terrace to F+B terrace via new door D4-22	Minor/Adverse Mitigation: The existing parapet wall will k altered, but still perceivable from street le therefore minor and justified for the impro of the building.
	7.16	Removal of part of existing roof	To allow mechanical services to penetrate roof to transition into ducting running between existing ceiling and roof levels	Minor/Adverse Mitigation: This will not be seen from the p from any significant spaces within the the therefore minor and justified for the impro building.

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as been situated on n street level, fabric is negative, low it to be g the significance of
some existing fabric; e, which was not he new use for the d and appreciated, to be better
e public realm or neatre. Impact is roved services of the
e public realm or neatre. Impact is roved services of the
I be minimally level. Impact is roved services and
e public realm or neatre. Impact is roved services of the

Location	ltem	Demolitions		Proposed		Impact Assessment on the Historic Fabric
Fifth Floor	8.1	Removal of part of existing sloped roof		New opening to allow access to Room 3-26 Suite		Minor/Adverse Mitigation: The existing fabric has a limiter the significance of the building and will h impact.
	8.2	Removal of existing roof		Replace with new slate tiles to match existing. Note new penetrations for supply and return air ducts and dumb waiter		Negligible The existing fabric has a limited contributi significance of the building.
	8.3	Access ladder to be removed		New access ladder to be installed in adjacent position	$\frac{1}{1}$	Negligible
	8.4	-		New timber cupola added to match Architect's original drawings	╞	Major/Beneficial
	8.5	-	+	Lead roof to be installed to new cupola (ref: item 8.4)	F	Major/Beneficial
	8.6	Existing window skylight WR-01 to be removed		Skylight to be removed and replaced to match existing	F	Negligible
	8.7	remove portion of copper dome and structure		open for access from rooftop lobby to dome		Minor/Adverse Mitigation: The opening to the dome has a side that cannot be experienced from minimising the visual impact. The loss of for negative impact, but the new use for the allow it to be experienced and apprecia experience as one unit at the roof level, of architectural interest of the building to be and appreciated.
			$\mp$		F	
Front Elevation (to Camden High Street)	9.1	As item 3.15	+	As item 3.15	┢	Major and beneficial
	9.2	As item 3.30	+	As item 3.30	┢	Major and beneficial
			$\bot$		L	
	9.3	As item 4.18	+	As item 4.18	╞	Major and beneficial
	9.4	As item 4.19	+	As item 4.19	┢	Major and beneficial
					t	
	9.5	As item 4.20	$\bot$	As item 4.20	L	Major and beneficial
	9.6	As item 5.16	+	As item 5.16	┢	Major and beneficial
	/.0		+		┢	
	9.7	As item 5.17		As item 5.17	t	Major and beneficial
			$\downarrow$		$\bot$	
	9.8	As item 5.18		As item 5.18	L	Major and beneficial

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ed contribution to have minimal visual
ution to the
as been situated on In street level, fabric has a le dome would ated and , allowing the be better understood

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	9.9	As item 6.17	As item 6.17	Major and beneficial
	9.10	As item 8.4	As item 8.4	
	7.10	AS 110111 0.4	AS 110111 0.4	
	0.11			
	9.11	As item 8.5	As item 8.5	
	9.12	Remove portion of existing parapet and wall below, create new scalloped parapet to match original architects drawings	Reinstate original detail on the front façade	Moderate/Beneficial
	10.1			Advice we dia as affected
Crowndale Road Elevation	10.1	As item 3.30	As item 3.30	Major and beneficial
	10.2	Downpipes removed	-	Negligible
	10.3	As item 3.11	As item 3.11	Negligible
	10.4	As item 3.3 Door DG-09 removed	As item 3.3 New door DG-50 added	Minor and adverse Mitigation: It has been established that the Anchor has limited significance, which is o largely on its evidential and townscape ve continued use as a public house. The new match existing.
	10.5	Wall mounted cigarette bin removed	-	Negligible
	10.6	As item 3.3 Door DG-10 removed	As item 3.3 New door DG-51 added	Minor and adverse Mitigation: It has been established that the Anchor has limited significance, which is o largely on its evidential and townscape vi continued use as a public house. The new match existing.
	10.7	As item 4.5	As item 4.5	Major and beneficial The Hope and Anchor has retained much character on the outside, including the fa and classical proportions. It makes a posit the Conservation Area and will continue t
	10.8	As item 6.3	As item 6.3	
	10.9	As item 6.3	As item 6.3 New chimneys added	
	10.10	-	New structural glazed balustrade added to suiterrace	ite

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the Hope and is concentrated values as well as its ew door would
the Hope and is concentrated values as well as its ew door would
ch of its original faience facades sitive contribution to e to do so.

1 2 3 4	As item 7.5 As item 7.3 Existing chimneys removed Existing roof removed		As item 7.5 As item 7.3 Areas affected to be patched and made good New roof added with slate tiles to match existing		Negligible
2	As item 7.3 Existing chimneys removed		As item 7.3 Areas affected to be patched and made good		Negligible
3	Existing chimneys removed		Areas affected to be patched and made good		Negligible
3	Existing chimneys removed		Areas affected to be patched and made good		Negligible
4		_			Negligible
4		_			Negligible
	Existing roof removed		New roof added with slate tiles to match existing		-
	Existing roof removed		New roof added with slate tiles to match existing		
5					Minor and beneficial
5					Although this constitutes the loss of earlier roof and slate tiles will match the existing better protection from the elements.
5					
	-		New structural glazed balustrade added to F+B terrace		
5	As item 7.9		As item 7.9 New glass pavilion constructed with patent glazed roof system and steel mullions to walls and doors. Doors D4-03, 4-04, 4-05, 4-06 and 4-07 added Windows W4-05 and WR-03 added		
7	As item 8.4		As item 8.4		
3	As item 8.5		As item 8.5		
	As item 3.3		As item 3.3		
	As item 10.2		As item 10.2		
	As item 3.2		As item 3.2		
	As item 3.1				Minor and adverse Mitigation: It has been established that 65 has limited significance, which is concentre evidential and townscape value; therefore diminish the ability to appreciate or under adjacent heritage assets, including the Co The proposed building will possess a similar materiality to the previous building and will contribution to the townscape.
		As item 10.2 As item 3.2 As item 3.1	As item 3.2 As item 3.1	As item 3.2 As item 3.2 As item 3.2	As item 3.2 As item 3.1 As item 3.1 As item 3.1 As item 3.1 New black engineering brick facing façade

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er fabric, the new g and provide
65 Bayham Place ntrated largely on its fore, its loss will not derstand the Conservation Area. ilar bulk, mass and will make a positive

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	11.5	As item 4.1	As item 4.1 New English bond facing red brick façade. Brick to match existing red brick of theatre with matching vertical and horizontal mortar joints	Minor and adverse Mitigation: It has been established that 65 has limited significance, which is concent evidential and townscape value; therefor diminish the ability to appreciate or under adjacent heritage assets, including the Co The proposed building will possess a similar materiality to the previous building and wi contribution to the townscape.
	11.6	As item 5.1	As item 5.1 New English bond facing red brick façade. Brick to match existing red brick of theatre with matching vertical and horizontal mortar joints	Minor and adverse Mitigation: It has been established that 65 has limited significance, which is concent evidential and townscape value; therefor diminish the ability to appreciate or unde adjacent heritage assets, including the Co The proposed building will possess a similar materiality to the previous building and w contribution to the townscape.
	11.7	As item 4.2	As item 4.2	Minor and adverse Mitigation: It has been established that 65 has limited significance, which is concent evidential and townscape value; therefor diminish the ability to appreciate or unde adjacent heritage assets, including the Co Furthermore, the Bayham Street facade w The proposed building will possess a similar materiality to the previous building and w contribution to the townscape.
	11.8	As item 5.2	As item 5.2	Minor and adverse Mitigation: It has been established that 65 has limited significance, which is concent evidential and townscape value; therefor diminish the ability to appreciate or under adjacent heritage assets, including the Co Furthermore, the Bayham Street facade w The proposed building will possess a similar materiality to the previous building and w contribution to the townscape.

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65 Bayham Place ntrated largely on its ore, its loss will not lerstand the Conservation Area. ilar bulk, mass and will make a positive
65 Bayham Place ntrated largely on its iore, its loss will not lerstand the Conservation Area. ilar bulk, mass and will make a positive
65 Bayham Place ntrated largely on its ore, its loss will not lerstand the Conservation Area. will be retained. ilar bulk, mass and will make a positive
65 Bayham Place ntrated largely on its ore, its loss will not lerstand the Conservation Area. will be retained. ilar bulk, mass and will make a positive

Location	ltem	Demolitions	Proposed		Impact Assessment on the Historic Fabric
	11.9	As item 6.2	As item 6.2 Doors D3-46, D3-45 added. Windows W3-28, W3- added.		Minor and adverse Mitigation: It has been established that 65 has limited significance, which is concent evidential and townscape value; therefor diminish the ability to appreciate or unde adjacent heritage assets, including the C Furthermore, the Bayham Street facade w The proposed building will possess a simila materiality to the previous building and w contribution to the townscape.
	11.10	As items 4.3, 5.3	As items 4.3, 5.3		
	11.11	As item 4.5	As item 4.5		
	11.12	As item 6.3	As item 6.3 New chimneys added		
	11.10	As these 7.2			
	11.13	As item 7.3	As item 7.3		
	11.14	As item 7.4	As item 7.4		
	11.14	As item 7.4	As lieff 7.4		
	11.15	As item 6.3	As item 6.3 New chimneys added		
	11.16	-	New structural glazed balustrade added to terr to Room 3-05	ace	
	11.17	-	New structural glazed balustrade added to hot roof terrace	el	
	11.18	-	New black engineering brick added to lift core and Rooms 4-11, 4-12. Doors D4-17, D4-18, D4-19 added		
	11.19	As item 8.6	As item 8.6		
	11.20	As item 8.4	As item 8.4		
	11.21	As item 8.5	As item 8.5		
	11.22	As item 10.13	As item 10.13		
ļ					
ļ	11.23	As item 10.14	As item 10.14		
	10.1				
Bayham Place Elevation	12.1	As item 3.1	As item 3.1	-+	
	10.0	As the res of 1	S Asilana (2	-+	
	12.2	As item 4.1	As item 4.1		

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65 Bayham Place ntrated largely on its ore, its loss will not lerstand the Conservation Area. will be retained. ilar bulk, mass and will make a positive

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	menn		rioposed	
	12.3	As item 5.1	As item 5.1	
	12.4	As item 6.2	As item 6.2	
	12.5	As item 3.24	As item 3.24	
	12.6	As item 3.25	As item 3.25	
	12.7	As item 3.26	As item 3.26	
	12.8	As item 3.31	As item 3.31	
ļ ļ	12.9	As item 3.27	As item 3.27	
ļ ļ				
ļ ļ	12.10	As item 4.27	As item 4.27	
ļ ļ				
ļ	12.11	As item 7.4	As item 7.4	
ļ ļ				
	12.12	As item 10.14	As item 10.14	
	12.13	As item 10.13	As item 10.13	
	12.14	Removal of all signage and sundries from external	Brickwork to be carefully patched and made good	
		façade. Redundant fixings to be removed		
	12.15	As item 5.27	As item 5.27	
	12.16	As item 6.32	As item 6.32	
	12.17	As item 7.9	As item 7.9	
	$\perp$			
	12.18	As item 7.10	As item 7.10	
	$\perp$			
	12.19	As item 8.4	As item 8.4	
	$\perp$			
	12.20	As item 8.5	As item 8.5	
	$\perp$			
	12.21	As item 11.16	As item 11.16	
	$\perp$			
	12.22	As item 6.31	As item 6.31	
	12.23	As item 11.17	As item 11.17	
	12.24	As item 11.18	As item 11.18	
	12.25	As item 6.30	As item 6.30	

Location	Item	Demolitions	T	Proposed		Impact Assessment on the Historic Fabric
	12.27	As item 7.9	T	As item 7.9 New glass pavilion constructed with patent glazed roof system and steel mullions to walls and doors. Windows WR-03 added		
			$\perp$		$\square$	
	12.28		+	Existing wall rendered and painted to underside of	$\square$	
	12.20	-	$\perp$	existing cills		
			$\perp$		$\square$	
	12.29	As item 3.35	+	As item 3.35	μ	
	13.2	As item 2.3	+	As item 2.3	μ	
	10.2	As nem 2.3	╋		$\vdash$	
	13.5	As item 3.3	+	As item 3.3	Η	
			╋		Н	
	13.7	As item 4.5	╈	As item 4.5	Η	<u> </u>
			+	1	Π	
	13.8	As item 4.6	╈	As item 4.6	Π	
					$\Box$	
	13.10	As item 4.19		As item 4.19	$\Box$	
			$\perp$		$\square$	
	13.11	As item 4.21	⊥	As item 4.21	$\square$	
	10.10		+		$\square$	
	13.12	As item 5.36	╇	As item 5.36	$\square$	
	10.10	As item 5.17	+	As item 5.17	μ	
	13.13	As liem 5.17	+	As item 5.17	μ	
	13.14	As item 5.28	╋	As item 5.28	Η	
	10.14		+	75 1011 0.20	Η	
	13.15	As item 5.33	╈	As item 5.33	Н	
			╋		Η	
	13.16	As item 5.24	+	As item 5.24	Η	
			╈		Π	
	13.17	As item 5.32	╈	As item 5.32	Γ	
					$\Box$	
	13.18	As item 5.23	$\bot$	As item 5.23	$\square$	
			$\bot$		$\square$	ļ
	13.20	As item 5.5	$\perp$	As item 5.5	$\square$	L
ļ	10.01		+		$\square$	ļ
	13.21	As item 6.3	+	As item 6.3	$\vdash$	l
	12.04	As item 6.27	+	As item 6.27	$\vdash$	<u> </u>
	13.24		+	AS ITETT 0.27	$\vdash$	<u> </u>
	13.25	As item 7.4	+	As item 7.4	$\vdash$	<u> </u>
	10.20		+		$\vdash$	
	13.26	As item 7.9	+	As item 7.9	$\vdash$	
			+		Η	
<u> </u>	13.27	As item 8.06	+	As item 8.06	Η	<u> </u>
<u> </u>		1	+	<u> </u>	Η	
	13.28	As item 6.17	╈	As item 6.17	Η	
		1	—	<u></u>		L



Location	ltem		Demolitions	Proposed		Impact Assessment on the Historic Fabric
		+			-	
	13.29	<del>.</del>	As item 7.11	As item 7.11	+	
		<u>_</u>		A lien 7.11	┥	
	13.30	0	As item 7.12	As item 7.12	+	
		<u> </u>			+	
	13.3	1	As item 8.4	As item 8.4	+	
	+	+			+	
	13.32	2	As item 8.5	As item 8.5	1	
		$\top$				
Section BB	14.1	$\top$	As item 2.1	As item 2.1		
	14.2		As item 2.2	As item 2.2		
	14.3		As item 2.3	As item 2.3		
	<u> </u>	$\perp$				
	14.4	$\perp$	As item 3.1	As item 3.1		
ļ ļ		$\perp$				
	14.5	$\perp$	As item 3.2	As item 3.2		
	1	+	As there 2.2	As these 0.0	$\square$	
	14.6	+	As item 3.3	As item 3.3	_	
	14.7	+	As item 4.1	As item 4.1	+	
	14./	+	As hern 4.1	AS TIETT 4.1	+	
	14.8	+	As item 4.2	As item 4.2	+	
	14.0	+	A3 116111 4.2	AS 116111 4.2	+	
	14.9	+	As item 4.3	As item 4.3	┥	
		+			+	
	14.10	0	As item 4.4	As item 4.4	┥	
	+	+			1	
	14.1	1	As item 4.5	As item 4.5	1	
	-	+			1	
	14.12	2	As item 4.7	As item 4.7		
		$\top$				
	14.13	3	As item 5.1	As item 5.1		
	14.14	4	As item 5.2	As item 5.2		
	$\perp$	$\bot$				
ļ	14.15	5	As item 5.3	As item 5.3		
ļ ļ	-	+				
ļ ļ	14.10	5	As item 5.4	As item 5.4	$\square$	
	1.1.2	_	An item 5.5	As there 5.5	$\neg$	
	14.17	<u>′</u>	As item 5.5	As item 5.5	+	
	14.18		As item 6.1	As item 6.1	+	
	14.10	<u> </u>			+	
<u>├</u> ─────┤	14.19	$\frac{1}{9}$	As item 6.2	As item 6.2	+	
	-	·			+	
+	14.20		As item 7.1	As item 7.1	+	
	+	-			+	
	14.2		As item 6.3	As item 6.3	+	
LI			II	1		

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
Section CC	15.1	Air handling system removed	New air handling system installed (ref: item 5.34)	
	15.2	As item 4.27	As item 4.27	
	15.3	As item 5.28	As item 5.28	
	15.4	As item 7.8	As item 7.8	
	15.5	As item 7.7	As item 7.7	
	15.6	remove portion of existing wall	allowing new access from lifts to sky lobby	Negligible
	15.7	As item 7.15	As item 7.15	
	15.8	As item 10.13	As item 10.13	
	16.2	As item 2.26	As item 2.26	
	16.3	As item 3.26	As item 3.26	
	1//	As there 2.02	As these 2.02	
	16.4	As item 3.23	As item 3.23	
	1/5	Asitom 4.97	As item 4.97	
	16.5	As item 4.27	As item 4.27	
	16.7	As item 5.36	As item 5.36	
	10.7	As herrito	As herri 5.50	
	16.8	As item 5.24	As item 5.24	
	10.0			
	16.9	As item 5.11	As item 5.11	
	16.11	As item 6.27	As item 6.27	
	16.12	As item 7.4	As item 7.4	
	16.13	As item 8.2	As item 8.2	
	16.14	As item 7.5	As item 7.5	
	16.15	As item 10.14	As item 10.14	
	16.16	As item 10.13	As item 10.13	
	16.17	As item 10.10	As item 10.10	
	$\downarrow$			
Section FF	17.1	As item 5.27	As item 5.27	
ļ	17.2	As item 6.32	As item 6.32	
ļ				
	17.3	As item 7.9	As item 7.9	

Location	lt	em	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	12	7.4	As item 7.10	As item 7.10	
	12	7.5	As item 7.11	As item 7.11	
	12	7.6	As item 8.3	As item 8.3	
	12	7.7	As item 10.15	As item 10.15	
	12	7.8	As item 8.4	As item 8.4	
	12	7.9	As item 8.5	As item 8.5	