Koko + Hope & Anchor, I Bayham St and 65 Bayham Place

Listed Building Application-Schedule of Works

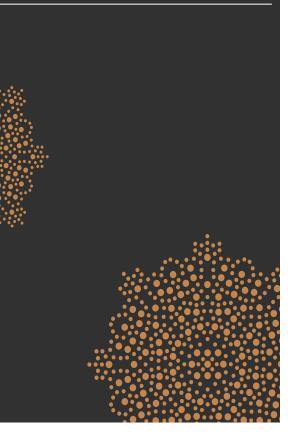
Revision D Part one of three

August 2018

a great space is performance in progress."

ARCHER HUMPHRYES ARCHITECTS





Contents

Part One

Schedule of Works Archer Humphryes Architects

Part Two

Schedule of Works - Demolition Drawings Archer Humphryes Architects

Schedule of Works – Proposed Drawings Archer Humphryes Architects



Part One

Schedule of Works Archer Humphryes Architects



KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

	ole ole ole > / Minor on: Impact on the listed building is mind on to the sub-basement level will not be
AHA-KKC-EX-098 Existing Lower BF Plan 1.03 Gridlines C and 5-6 - Excavation Excavation for new footings for proposed column Refer to engineers details Negligible AHA-KKC-GA-098 Proposed LBF Plan 1.04 Gridlines F and 5-6 - Excavation Excavation for new footings for proposed column Refer to engineers details Negligible AHA-KKC-GA-098 Proposed LBF Plan 1.04 Gridlines F and 5-6 - Excavation Excavation for new footings for proposed column Refer to engineers details Negligible 1.05 Gridlines E-F and 4-5 - Excavation Excavation for new to lift and stair core and amp store. Refer to engineers details Negligible 1.06 Gridlines 9-12 and D-G - Excavation. Removal of existing rooms SB-15 and SB-17. Excavation for new lift access and adjacent lift Adverse pits. Adverse pits.	ole ole > / Minor on: Impact on the listed building is mino on to the sub-basement level will not be
AHA-KKC-DM-098 Demolition LBF Plan 1.03 Gridlines C and 5-6 - Excavation Excavation for new footings for proposed column Negligible AHA-KKC-GA-098 Proposed LBF Plan 1.04 Gridlines F and 5-6 - Excavation Excavation for new footings for proposed column Negligible Image: AHA-KKC-GA-098 Proposed LBF Plan 1.04 Gridlines F and 5-6 - Excavation Excavation for new footings for proposed column Negligible Image: Imag	ole > / Minor on: Impact on the listed building is mind on to the sub-basement level will not be
1.05 Gridlines E-F and 4-5 - Excavation Excavation for new to lift and stair core and amp store. Refer to engineers details Negligible store. Refer to engineers details 1.06 Gridlines 9-12 and D-G - Excavation. Removal of existing rooms SB-15 and SB-17. Excavation for new lift access and adjacent lift Adverse pits. Adverse	ole > / Minor on: Impact on the listed building is mind on to the sub-basement level will not be
1.06 Gridlines 9-12 and D-G - Excavation. Removal of existing rooms SB-15 and SB-17. Excavation for new lift access and adjacent lift Adverse pits.	e / Minor on: Impact on the listed building is mind on to the sub-basement level will not be
existing rooms SB-15 and SB-17. pits. Mitigatio	on: Impact on the listed building is mind on to the sub-basement level will not be
	on to the sub-basement level will not be
	he spaces that are of historic interest.
1.07Gridlines 6-9 and C-F - Partial Excavation.Excavation for new 4no footing, connecting brickAdversepiers to proposed 4 post truss (for lighting and	; / Minor
retractable acoustic baffles) at stage level. Refer to Mitigatio engineer's details. brick pie	on: Impact on the listed building is mine or connections from sub-basement leve be visible from any of the spaces that o
1.08Gridlines 9-11 and G-I - Excavation.Excavation for extended basement area to accommodate back of house facilitiesNegligible	le
Basement 2.01 Hope & Anchor - Existing floor structure (slab) and internal basement walls (as indicated) removed. Excavation for new replacement slab and new partitions forming WC and back of house facilities. Adverse	; / Minor
Refer to engineer's details Mitigatio	on: The condition of the fabric within the dwould not support the continued use dditional mansard.
refer to drawings: 2.02 Room B-01 - Existing floor structure and walls, door Excavation for new stair and lift core. Refer to Negligible DB-01 removed engineer's details.	le
Mitigatio associate principle significar	on: Whilst early fabric is being removed ted with the service areas of the theat e level, therefore, their significance is lin ince of the building will still be understo
AHA-KKC-EX-099 Existing BF Plan 2.03 Gridlines E, D, 10, 11 - Courtyard walls and floor removed Excavation for new stair and lift core. Refer to engineer's details. Negligible	le
AHA-KKC-GA-099 Proposed BF Plan 2.04 Room B-02 - Area removed including existing wall To allow for access to new stair core and Negligible	ble
associate principle significant	on: Whilst early fabric is being removed ted with the service areas of the theat e level, therefore, their significance is lin ance of the building will still be understo
AHA-KKC-EX-300 Existing Section AA AHA-KKC-DM-300 Demolition Section AA 2.05 Door DB-02 leading to Room B-03 removed. To allow for access to new stair core and connection to KOKO staircase.	le
AHA-KKC-PR-300 Section AA 2.06 Room B-08 - Removal of internal partitions and all non original fixtures and fittings. Formation of new Media Control room (B-08A) with Negligible new operable glazed doors.	le

Listed Building Application

This Schedule of Works should be read in conjunction with the the associated schedule of works architectural and demolition drawings.

minor, as the of be visible from

minor, as the level to stage nat are of historic

n the pub is very use irrespective

ved, it is eatre on a nonis limited. The erstood.

ved, it is eatre on a nonis limited. The erstood.

Page 1 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
AHA-KKC-EX-301 Existing Section BB AHA-KKC-PR-301 Section BB	2.07	Room B-09 - Existing stairs to Room B-11 (Stage) removed.	New stairs to replace existing to rationalise riser heights and floor levels	Negligible This proposal is in an area of low sensitivity and improved use and access to and from the Gre
AHA-KKC-EX-304 Existing Section DD	2.08	Room B-10 - Part existing wall between Room B-10 and Room B-12 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	Negligible This proposal is in an area of low sensitivity and improved use and access to and from the Gre
AHA-KKC-DM-303 Demolition Section DD AHA-KKC-PR-303 Section DD	2.09	Chase wall and form hole in floor at grid ref B-3	To allow for new column to be chased into existing structure	Adverse / Minor Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	2.10	Chase wall and form hole in floor at grid ref G-3	To allow for new column to be chased into existing structure	Minor / Adverse Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	2.11	Chase wall and form hole in floor at grid ref C, 5-6	To allow for new column to be chased into existing structure	Adverse / Minor Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	2.12	Chase wall and form hole in floor at grid ref F, 5-6	To allow for new column to be chased into existing structure	Adverse / Minor Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	2.13	Room B-44 - Removal of existing step leading to street as well as removal of fixtures + fittings (except for existing platform lift).	New slab will be formed over Room B-44 to street level creating void under and opening for existing platform lift.	Adverse / Minor Mitigation: Whilst early fabric is being removed associated with the service areas of the theatr principle level, therefore, their significance is lir significance of the building will still be understo
	2.14	Room B-46 - Removal of disused MEP services and existing door to Room B-45 removed.	New Room B-47 assigned for District Heating area within existing space. Existing doorway infilled. Refer to MEP details.	Negligible
	2.15	Room B-14 - Removal of internal partitions	New open bar area location.	Negligible
	2.16	Gridlines E-F and 4-5 - Excavation	Excavation for new to lift and stair core and amp store. Refer to engineers details	Adverse / Minor Mitigation: Impact on the listed building is mind extension to the basement level will not be visi of the spaces that are of historic interest.

ınd will allow for Green Room.

nd will allow for Green Room.

ed in a discrete ty to understand

ved, it is eatre on a nons limited. The rstood.

ninor, as the visible from any

Page 2 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	2.17	Demolish all non-original fittings and fixtures	Fit out as new gents bathroom.	Adverse / Minor
				Mitigation: Minimal disruption in the existing fab installation of new pipework. Existing runs to be possible.
	2.18	2.18 Demolition of wall between B-19 and B-20 and remove all non-original internal fittings and fixtures	New galley catering kitchen created in this space	Negligible
		in this room		There will be removal of possibly early fabric, he area is of very low/no significance.
	2.19		Excavations required to allow for cross bracing columns supporting sky lobby. Refer to engineer's	Adverse / Minor
			details.	Mitigation: Impact on the listed building is minc cross bracing will not be visible from any of the are of historic interest.
	2.20	Gridlines 6-9 and C-F - Partial opening.	Partial openings for connecting new 4no post truss (for lighting and retractable acoustic baffles) to	Adverse / Minor
			brick piers below. Refer to engineer's details.	Mitigation: Impact on the listed building is minc partial openings will be concealed following in post truss.
2.	2.21	Gridlines 9-11 and G-I - Excavation	Excavation for extended basement aeea to accommodate back of facilities	Negligible
Ground Floor 3.0	3.01	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.	Negligible
				It has been established that 65 Bayham Place I significance, which is concentrated largely on townscape value; therefore, its loss will not dim ability to appreciate or understand the adjace assets, including the conservation area.
	3.02	1 Bayham Street - Demolition of existing structure including internal walls and floors.	e New structure behind retained existing brick façade to be extended to match existing.	Negligible
		Bayham Street façade to be retained. Window WG-15 retained.		No.1 Bayham Street facade will be retained. The building will possess a similar bulk, mass and mo the previous building and will make a positive of to the townscape.
	3.03	Hope & Anchor - Demolition of existing ground floors and internal walls.	New building to be constructed behind retained facade - refer to proposal drawings.	Adverse / Minor
		Portions of external façade to Bayham Street to be removed to allow for new openings.	Existing glazed tiles to façade on Crowndale Road and Bayham Street to be cleaned and retained. New doors and associated joinery - new door for	Mitigation: The condition of the fabric within the poor and would not support the continued use of the additional mansard.
		Doors DG-09, DG-10, DG-11 and windows WG-13 and WG-14 removed. WG-10, WG-11, WG-12 to be replaced.	Private Members (gridlines A, 10-11).	
		Windows WG-03, WG-04. WG-05. WG-06, WG-07,	WG-20 added	
		WG-08 and WG-09 to be retained.	Door DG-50 and joinery added to replicate existing and fixed shut.	Beneficial / Moderate
			New pub door entrance and joinery to replace existing (grid ref: A-13).	Historic sequence of entrances to pub will be p reinstated.

fabric for the be used where

, however, the

ninor, as the the spaces that

ninor, as the g intallation of 4

ce has limited on its diminish the acent heritage

I. The proposed materiality to ve contribution

the pub is very use irrespective

e partially

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	3.04	Room G-01 - Existing floor structure and walls, door DG-19, window WG-16 removed	New floor, stair + lift core added.	Adverse / Minor
		DG-19, WINDOW WG-16TEMOVED		Mitigation: Whilst early fabric is being removed associated with the service areas of the theatre principle level, therefore, their significance is lin significance of the building will still be understo
	3.05	Room G-02 - Existing floor structure, window WG-17 and wall to WG-17 removed.	To allow for access to new stair core and connection to KOKO staircase.	Adverse / Minor
		Section of wall to stage removed.	New doorway providing direct access to stage area (down via new staircase) from new core.	Mitigation: Whilst early fabric is being removed, associated with the service areas of the theatre principle level, therefore, their significance is lin significance of the building will still be understo
				The new opening will allow for the stage area t for dining when it is not in use for music events. optimise the use of the space and enable gues appreciate and experience the original fly tow galleries above.
	3.06	Gridline 10 - Window WG-18 removed	Infill opening to provide separation between existing KOKO stair core and Private Members entrance corridor.	Negligible
	3.07	Room G-03 - Window WG-19 removed	Infill opening to provide separation between existing Room G-03 and Private Members entrance corridor.	Negligible
	3.08	Room G-03 - Removal of non-original internal fittings	New internal layout with new Room G-03A added including 2no new doors as part of KOKO office.	Negligible
	3.09	As item 2.07	As item 2.07	Negligible
				This proposal is in an area of low sensitivity and improved use and access to the Green Room.
	3.10	As item 2.08	As item 2.08	Negligible
				This proposal is in an area of low sensitivity and improved use and access to the Green Room.
	3.11	Removal of doors DG-07	New door DG-49 and joinery added, with overclad panel above door	Beneficial / Moderate
	3.12	As item 2.09	As item 2.09	Adverse / Minor
				Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.
	3.13	As item 2.10	As item 2.10	Adverse / Minor
				Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.
	3.14	As item 2.11	As item 2.11	Adverse / Minor
				Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.

red, it is atre on a nons limited. The rstood.

red, it is atre on a nons limited. The rstood.

ea to be used hts. This will guests to tower and fly

nd will allow for m.

nd will allow for pm.

ed in a discrete ty to understand

ed in a discrete y to understand

ed in a discrete ry to understand

Page 4 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

	F			
Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	3.15	As item 2.12	As item 2.12	Adverse / Minor
				Mitigation: The fabric removal will be localise location that will not impede upon the ability the significance of the space.
	3.16	Removal of 3 no. canopies over external 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	Major / Beneficial
		Removal of paint finish to existing joinery of doors DG-01, DG-02, DG-03 at ground floor level	Existing joinery to doors DG-01, DG-02, DG-03 stripped back to reveal timber finish	Beneficial / Moderate
	3.17	Room G-26 - Removal of floor, wall finishes, internal	Internal layout changed for new bin store.	Adverse / Minor
		wall and ceiling.		Mitigation: The alterations are part of the reco and improvement to KOKO's operation. They in an area of low significance.
	3.18	Bayham Place - Removal of part external wall with 2no blocked up windows to Room G-26	New door and joinery added to provide step free access and ventilation into substation.	Negligible
		zno blocked up windows to koom G-26	access and veniliation into substation.	Adverse / Minor
				Mitigation: The removal of fabric in the origin the stage will have a minor adverse impact, i not reduce the appreciation of the heritage building and the alteration is proposed in an significance.
	3.19	Room B-46 - Removal of floor, wall finishes, internal	New slab to be added for new bin store.	Adverse / Minor
		wall and ceiling + removal of steel catwalk at ground floor level		Mitigation: The alterations are part of the reco and improvement to KOKO's operation. They in an area of low significance.
	3.20	Bayham Place - Re-opening of existing blocked up window, grid ref I-7	New window added. Wall infill below cill to be rendered and painted to underside of cill.	Adverse / Minor
		window, gild fel i-z	rendered and painted to onderside of cill.	Mitigation: Whilst an early door will be remove accessed service areas of the building, the o replaced with a window, allowing the earlier be understood
	3.21	Bayham Place - Removal of external door grid ref I-	New window added. Wall infill below cill to be	Adverse / Minor
			rendered and painted to underside of cill.	Mitigation: Whilst an early door will be remove accessed service areas of the building, the o replaced with a window, allowing the earlier be understood.
	3.22	Bayham Place - Removal of external door and step up. Grid ref I-8	Existing door opening made larger with step free access to new double doors to bin store.	Adverse / Minor
		up. Gild fel i-o		Mitigation: Whilst an early door will be remove accessed service areas of the building, the o replaced with a larger opening and will not re appreciation of the heritage value of the building alteration is proposed in an area of low signif
	3.23	Bayham Place - Removal of external door and step up. Grid ref I-9.	New door and joinery added with step free service entrance.	Minor / Beneficial

lised in a discrete ility to understand

econfiguration ney are located

ginal wall north of ct, however, it will ge value of the an area of low

reconfiguration ney are located

oved that e opening will be ier opening to still

oved that e opening will be ier opening to still

oved that e opening will be of reduce the building and the gnificance.

Page 5 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	3.24	Room G-04 - Part existing party wall between Room G-04 and Hope and Anchor removed	New opening added to link Room G-04 (Box Office) with Private Members Entrance Lobby.	Adverse / Minor Mitigation: The fabric to be removed is located i discreet area (off the main elevation to Crownd and will not disturb the visual sequence of entrat original pub.
	3.25	Partition walls between Room G-27, Room G-28 and Room B-44 removed. Doors DG-47 and DG-48 removed. Floor structure and all non-original fittings and fixtures removed. Grid ref G-H, 7-8.	New floor structure constructed. Internal layout changed to form new lobby, new staircase and ambulant WC.	Adverse / Minor Mitigation: This is to allow disabled access from t is located in an area of low significance.
	3.26	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. New door added.	Adverse / Minor Mitigation: This is to allow disabled access from t The other alterations are part of the reconfigurar improvement to KOKO's operation. They are loc area of low significance.
	3.27	Void beside Room G-27 to have opening in wall facing Room B-42.	To provide maintenance access into basement below.	Adverse / Minor Mitigation: Is part of the maintenance and locat area of low significance.
	3.28	-	Render to Koko ground floor façade facing Camden High Street and Crowndale Road to be patched and made good where required. Render to receive new paint finish.	Beneficial / Moderate
	3.29	Existing doors grid ref I, 3-5 to be removed.	New replacement doors and joinery to match existing	Beneficial / Moderate
	3.30	Gridlines H-I, 5-6 - Partial demolition through floor	To allow for cross bracing columns supporting sky lobby. Refer to engineer's details.	Adverse / Minor The columns will extend down to basement leve not be seen from the auditorium. Visual impact is negligible. Fabric that will be removed to accommodate the is not decorative or of particular significance. Creating an independent structure from the exist least intrusive method of adding new structures of theatre; thereby reducing the amount of harm the historic fabric and its significance. This method is more reversible than adding new structures embrind into the existing fabric.
	3.31	Removal of party walls grid ref: B, 8-10	Opening provides Box office service for Private Members and allowance for new structure.	Adverse / Minor Mitigation: Original party wall fabric will be rema however, it is limited to a modest sized opening a required for new structure for the Hope & Ancho impede upon the ability to understand and app theatre's significance and the contribution the H Anchor makes to the Conservation Area.

ed in a vndale Road) htrances of the

om the stage it

om the stage. uration and located in an

cated in an

evel and will act is therefore

e the columns . existing is the

res within the rm to the

d is also much

embedded

emoved, ng and chor; it will not appreciate the ne Hope and

Page 6 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	3.32	N/A	Proposed 4 Post Truss at Stage level to be structurally connected to brick piers at basement level.	Beneficial / Moderate Mitigation: 4 post truss will help in KOKO's musi production facilities on stage negating further loadings to the Flytower structure.
	3.33	Opening for ventilation	Acoustic Louvers - RAL to match adjascent doors	Adverse / Moderate Mitigation: the opening size matches other do blend with the façade.
First Floor	4.01	As per item 3.01	As per item 3.01	As per item 3.01
	4.02	1 Bayham Street - Demolition of existing structure including internal walls and floors. Bayham Street façade to be retained. Retain window.	New structure behind retained façade. Extended brick facing façade to match existing. New window at 2nd floor, details to match existing.	Negligible No.1 Bayham Street facade will be retained. T building will possess a similar bulk, mass and m the previous building and will make a positive to the townscape.
	4.03	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.	Adverse / Minor Mitigation: The Hope and Anchor has been de make a positive contribution to the townscap Conservation Area, thus, its external walls will I Part of its value also lies in the fact it has been public house since its construction. The interne floors will be demolished in order to accommen new building. The new building, however, will use, thus preserving the communal value of the The new infill structure following aspects of the but containing variations in the window detail materials. There will also be a shadow gap to pub from the infill building, thereby creating a addition to the site while being respectful of the design ethos.
	4.04	Hope & Anchor - Removal of part existing external wall and windows and party wall as indicated.	New internal layout and walls added.	Adverse / Minor Mitigation: The external wall is currently visible level; however, it does not possess any feature make it of outstanding quality and thus does n to the significance of the building.
	4.05	Hope & Anchor - existing facades to Bayham Street and Crowndale Road retained. Demolition of all internal walls, floors fittings and fixtures. Windows W1-04, W1-05, W1-06, W1-07, W1-08, W1-09-retained to be removed.	Retained façade repaired and repainted. New floors and internal partitions constructed behind. New windows to match existing.	Beneficial / Minor - Moderate The Hope & Anchor has retained much of its o character on the outside, including the faience and classical proportions. It makes a positive o to the Conservation Area and will continue to
	4.06	Hope & Anchor - removal of flat roof to Bayham Street	New flat blue roof added	Negligible
	4.07	Hope & Anchor - removal of flat roof to Crowndale Road	New flat blue roof added	Negligible

nusic and her additional

doors and will

ed. The proposed d materiality to tive contribution

n determined to cape and the will be retained. een used as a ernal walls and modate the will retain the pub of the property. the existing pub, etailing and to distinguish the g an honest of the existing

ble from street tures which es not contribute

ts original ence facades ve contribution to do so.

Page 7 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

No. herns in grey feiche to application feit. 2017/0000	71			
Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	4.08	Room 1-01 - Partial removal of existing floor structure and external walls. Door D1-06, window 1- 11 removed	To allow for access to new stair core and connection to KOKO staircase.	Adverse / Minor Mitigation: Whilst early fabric is being removed associated with the service areas of the theatr principle level, therefore, their significance is lin significance of the building will still be understo
	4.09	Room 1-02 - Removal of external walls and partial removal of floor structure. Window W1-12 removed	To allow for access to new stair core and connection to KOKO staircase.	Adverse / Minor Mitigation: Whilst early fabric is being removed associated with the service areas of the theatr principle level, therefore, their significance is lin significance of the building will still be understo
	4.10	Gridline 10 - Window W1-13 removed, partial removal of floor structure and removal of partition wall. grid ref 10, C-E.	To allow for access to new stair core and connection to KOKO staircase	Adverse / Minor Mitigation: Whilst early fabric is being removed associated with the service areas of the theatr principle level, therefore, their significance is lin significance of the building will still be understo
	4.11	Room 1-04 - window W1-14 and wall under removed as well as removal of non-original internal fittings Partial removal of existing party wall.	Opening to provide access to new glass wash room. (Grid ref C-D, 10) To create direct access between Hope & Anchor and new function room.	Negligible - area of low significance. Adverse / Minor Mitigation: This is in an area of low significance enable permeability and ease of use of the fur on first floor. Access from KOKO to the function the pub will facilitate the use of that space by artists/private members.
	4.12	Partition wall between Room 1-19, Room 1-04, Room 1-05 removed. All doors in these rooms to be removed. All non-original internal fittings and fixtures removed.	Internal layout creating larger function room	Adverse / Minor Mitigation: This is in an area of low significance enable permeability and ease of use of the fur on first floor. Access from KOKO to the function the pub will facilitate the use of that space by artists/private members.
	4.13	Room 1-05 - Partial removal of wall.	New opening for new staircase to artist's gallery.	Adverse / Minor Mitigation: This is in an area of low significance enable permeability and ease of use of the fur on first floor. Access from KOKO to the function the pub will facilitate the use of that space by artists/private members.
	4.14	Room B-12 - Removal of balustrade at high level	New infill floor connecting stage balcony to new function room via new staircase (see. 4.13).	Adverse / Minor Mitigation: This is in an area of low significance enable permeability and ease of use of the fur on first floor. Access from KOKO to the function the pub will facilitate the use of that space by artists/private members.

red, it is atre on a nons limited. The rstood.

red, it is atre on a nons limited. The rstood.

red, it is atre on a nons limited. The rstood.

ce and will function rooms ion room above by the

ce and will function rooms ion room above by the

ce and will function rooms ion room above by the

ce and will function rooms ion room above by the

Page 8 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	4.15	Chase wall and form hole in floor at grid ref B-3	To allow for new column to be chased into existing	Adverse / Minor
			structure	Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.
	4.16	Chase wall and form hole in floor at grid ref G-3	To allow for new column to be chased into existing structure	Adverse / Minor
				Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.
	4.17	Chase wall and form hole in floor at grid ref C, 5-6	To allow for new column to be chased into existing structure	Adverse / Minor
				Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.
	4.18	Chase wall and form hole in floor at grid ref F, 5-6	To allow for new column to be chased into existing structure	Adverse / Minor
				Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.
	4.19	Room 1-18 - Partial removal of external wall	New opening to allow for access between Royal Box and Flytower gallery at second floor.	Adverse / Minor
				Mitigation: This is in an area of low significance enable permeability for private members betw Royal box and the Hope & Anchor. The fabric r be localised and will not impede upon the abil understand the significance of the space.
	4.20	Room B-42 - Removal of balustrades at high level. Grid ref 7-8, E-F	New infill floors connecting side of stage gallery to new stair and lift core.	Minor / Beneficial
				Mitigation: This is in an area of low significance enable permeability and ease of use for privat to side of stage and Royal Box access. The fab will be localised and will not impede upon the understand the significance of the space.
	4.21	Grid ref 8-9, F-G, Partial removal of wall	New connection to new stair and lift core (see. 4.20)	Adverse / Minor
				Mitigation: This is in an area of low significance enable permeability and ease of use for privat to side of stage and Royal Box access. The fab will be localised and will not impede upon the understand the significance of the space.
	4.22	Bayham Place, gridlines 5-9 - removal of roof and external mechanical equipment	New rooms for kitchen plant, kitchen and back of kitchen facilities. MEP equipment to retained and re-	Negligible
			used. Refer to MEP details.	Adverse / Minor
				The removal of fabric in the original wall north a will have a minor adverse impact, however, it v reduce the appreciation of the heritage value building and the alteration is proposed in an ar significance.
	4.23	Camden High Street - removal of external doors D1- 02, D1-03, D1-04. Grid ref 1-B-E.	New doors and joinery added to match Architect's original drawings	Neutral / Minor

ed in a discrete ty to understand

ce and will etween the ic removal will ability to

ce and will vate members abric removal he ability to

ce and will vate members abric removal he ability to

th of the stage it will not lue of the n area of low

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolifions	Proposed	Impact Assessment on the Historic Fabric
	4.24	Camden High Street - removal of external door D1- 01. Grid ref 1-F.	New door and joinery added to match Architect's original drawings	Neutral / Minor
	4.25	-	New glazed canopy to Front elevation and to	Adverse / Minor
			Crowndale Road elevation near the Private Members entrance. Details and drainage tbc.	Mitigation: Impact on the historic fabric is mino the visual impact is moderate. Canopies in the common and seen throughout London, particu West End. Though the canopy was not part of t design, it is considered to be an appropriate ar the façade and will aid business operations du hours.
	4.26	See item 3.32	See item 3.32	See item 3.32
Second Floor	5.01	As per item 3.01	As per item 3.01	As per item 3.01
	5.02	1 Bayham Street - Demolition of existing structure including internal walls and floors. Bayham Street façade to be retained. Window retained - grid ref G-H, 13.	New structure behind retained façade. Brick façade to match existing.	As per item 3.02
	5.03	Hope & Anchor - Roof to be removed. Grid ref D-G, 10-13.	As item 4.03	As item 4.03
	5.04	Hope & Anchor - Removal of part existing external wall and windows and party walls.	As item 4.04	As item 4.04
	5.05	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 to be removed.	As item 4.05	As item 4.05
	5.06	Room 2-01 - Removal of existing floor structure and external walls. Door D2-01, window 2-21 removed	To allow for access to new stair core and connection to KOKO staircase.	Adverse / Minor Mitigation: Whilst early fabric is being removed, associated with the service areas of the theatre principle level, therefore, their significance is lim significance of the building will still be understo
	5.07	Room 2-02 - Partial removal of existing floor structure and external walls. Window removed, grid ref D-E, 9-10	To allow for access to new stair core and connection to KOKO staircase.	Adverse / Minor Mitigation: Whilst early fabric is being removed, associated with the service areas of the theatre principle level, therefore, their significance is lim significance of the building will still be understor
	5.08	Room 2-02 - Partial removal of existing floor structure and external walls. Gridline 10 - Window W2-23 removed	Infill opening to provide separation between existing KOKO stair core and new WC.	Negligible

inor, however, theatres are ticularly the of the original e addition to during open

red, it is atre on a nons limited. The rstood.

red, it is atre on a nons limited. The rstood.

Page 10 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

ocation	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	5.09	Room 2-05 - window and wall under removed. Removal of non-original internal fittings and partial	Opening to provide access to new WC.	Negligible
		removal of party walls.	New opening provides access between Private Members to gallery bar and access to Flytower gallery.	Adverse (Minor) / Beneficial - (Moderate)
			guidty.	Mitigation: There is some reduction in the legib original layout of the rear of KOKO. This is in an significance and will enable permeability and of the private members' spaces.
				Whilst early fabric is being removed, it is associ service areas of the theatre on a non-principle therefore, their significance is limited. The significance the building will still be understood.
	5.10	Room 2-05 - partial removal of floor structure	To allow for access to new stair core and connection to KOKO staircase.	Adverse / Minor
				Mitigation: Whilst early fabric is being removed associated with the service areas of the theat principle level, therefore, their significance is lir significance of the building will still be understo
	5.11	Room 2-04 - Partition wall and adjoining door to be to removed. All non-original internal fittings and	To allow for access to new stair core and connection to KOKO staircase.	Adverse / Minor
		fixtures removed.		Mitigation: This is in an area of low significance enable the optimised use of the space. Whilst being removed, it is associated with the servic the theatre on a non-principle level, therefore, significance is limited. The significance of the b still be understood.
	5.12	Room 2-06 - Partition walls, door and all non-original internal fittings and fixtures removed.	New gallery bar area connecting private members from Hope & anchor to the flytower gallery.	Adverse (Minor) / Beneficial - (Moderate)
		internal intings and lixioles removed.		Mitigation: The benefit of this proposal is that the gallery will be usable, allowing for the appreci understanding of the historic use of the building the historic use of the building of of the buildi
				Whilst early fabric is being removed, it is associ service areas of the theatre on a non-principle therefore, their significance is limited. The signi the building will still be understood and improv
	5.13	Room 2-07 - Partition walls, all doors and all non- original internal fittings and fixtures removed.	New gallery bar area connecting private members from Hope & anchor to the flytower gallery.	Negligible
			nom hope & anchor to the hytower gallery.	Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space
	5.14	Room 5-14 - Partition walls, doors and all non- original internal fittings and fixtures removed.	New gallery bar area connecting private members from Hope & anchor to the flytower gallery.	Negligible
		orginarinemarinings and indes removed.	non nope a unchor to the hytower guillery.	Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space

gibility of the an area of low nd ease of use

ociated with the ple level, gnificance of

red, it is atre on a nons limited. The rstood.

nce and will ilst early fabric is vice areas of ore, their ne building will

t the original eciation and ding.

pciated with the ple level, gnificance of roved.

ce and will

ce and will

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	5.15	Room 5-15 - Partition walls, doors and all non-	New gallery bar area connecting private members	Negligible
		original internal fittings and fixtures removed.	from Hope & anchor to the flytower gallery.	Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space
	5.16	Removal of existing ceiling over stage	Opened up views of the Flytower from stage level.	Beneficial / Substantial
				Mitigation: The removal of this later ceiling will original scenography equipment above there! fundamental improvement in the appreciation heritage value.
5.17	5.17	Room 2-25 - Removal of mechanical equipment	New replacement equipment providing fresh air to above stage. Refer to MEP details.	Beneficial / Substantial
			above sidge. Keler to Will defails.	Mitigation: The removal of this will reveal the or scenography equipment above thereby creat fundamental improvement in the appreciation heritage value.
5.18	5.18	Room 2.25 - Removal of metal brackets	Removal of brackets provides sufficient headroom for Flytower gallery access. Refer to MEP details.	Beneficial (Moderate) – Adverse (Minor)
				Mitigation: This impact will have an adverse im fabric where the new brackets will be attache existing fabric. This is however, minor and rever benefit of this proposal is that the original galle usable, allowing for the appreciation and under the historic use of the building.
	5.19	5.19 Partial removal of wall. Grid ref. 6-F	New opening to allow for access between Flytower gallery and Royal Box in KOKO at first floor.	Adverse / Minor
				Mitigation: This is in an area of low significance enable permeability for private members to ar Royal box. The fabric removal will be localised impede upon the ability to understand the sign the space.
	5.20	Existing blocked arched windows on the external to be unblocked. Grid ref F, 6-8.	For easy connections for MEP equipment over stage area to new plant room on third floor.	Adverse / Minor
		De Unblocked. Gild fei F, 6-6.	sidge dred to new plant room on milia nooi.	The removal of fabric in the original wall north will have a minor adverse impact, however, it w reduce the appreciation of the heritage value building and the alteration is proposed in an a significance.
	5.21	Bayham Place, gridlines 5-9 - removal of roof and external mechanical equipment	New WC facilities and plant room.	Adverse / Minor
				Mitigation: The area north of the stage will hav adverse impact, however, it will not reduce the appreciation of the heritage value of the build alteration is proposed in an area of low signific
	5.22	Chase wall and form hole in floor at grid ref B-3	To allow for new column to be chased into existing structure	Adverse / Minor
				Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.

ce and will

vill reveal the ereby creating a tion of the

e original eating a tion of the

impact on the ched to the versible. The allery will be nderstanding of

and from the ed and will not significance of

rth of the stage ; it will not Ilue of the n area of low

nave a minor the uilding and the ificance.

ed in a discrete ty to understand

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

5.23 5.24 5.25 5.25	Chase wall and form hole in floor at grid ref G-3 Chase wall and form hole in floor at grid ref C, 5-6 Chase wall and form hole in floor at grid ref F, 5-6	To allow for new column to be chased into existing structure To allow for new column to be chased into existing structure To allow for new column to be chased into existing structure	Adverse / Minor Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space. Adverse / Minor Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space. Adverse / Minor
5.25		To allow for new column to be chased into existing structure To allow for new column to be chased into existing	location that will not impede upon the ability to the significance of the space. Adverse / Minor Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space. Adverse / Minor
5.25		structure To allow for new column to be chased into existing	Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space. Adverse / Minor
	Chase wall and form hole in floor at grid ref F, 5-6	To allow for new column to be chased into existing	location that will not impede upon the ability to the significance of the space. Adverse / Minor
	Chase wall and form hole in floor at grid ref F, 5-6	0	
5 24		51001010	Mitigation: The fabric removal will be leasting
5 24			Mitigation: The fabric removal will be localised location that will not impede upon the ability to the significance of the space.
J.2U	Camden High Street, gridlines E-F, 1, 1 - Removal of window W2-08	New casement window added to match Architect's original drawings	Beneficial / Moderate
5.27	Camden High Street, gridlines B-1 - Removal of window W2-01	New casement window added to match Architect's original drawings	Beneficial / Moderate
5.28	See item 3.32	See item 3.32	See item 3.32
6.01	65 Bayham Place - Demolition of existing structure including roof, external and internal walls and windows	As item 3.01	As item 3.01
6.02	1 Bayham Street - Demolition of existing structure including roof, external and internal walls and floors.	New structure with new rooms for Private Members Suite with new windows. Refer to proposed drawings.	As item 3.02
6.03	Hope & Anchor - Removal of existing roof and	New floor level added for Rehearsal room.	Minor / Adverse
			Mitigation: The condition of the fabric within the poor and would not support the continued use of the additional mansard.
6.04	Gridlines D-F, 10 - removal of existing roof	New floor structure to new stair + lift core and connection to KOKO staircase.	Adverse / Minor
			The removal of fabric will have a minor adverse however, it will not reduce the appreciation of value of the building and the alteration is prop- area of low significance.
6.05	Gridlines D, 10 - Window W3-16 removed.	Infill of courtyard for new stair + lift core and connection to KOKO staircase.	Negligible
6.06	Gridline 10 - Window W3-15 removed	Infill of courtyard for new stair + lift core and connection to KOKO staircase.	Negligible
	5.27 5.28 6.01 6.02 6.03 6.04 6.05	 window W2-08 5.27 Camden High Street, gridlines B-1 - Removal of window W2-01 5.28 See item 3.32 6.01 65 Bayham Place - Demolition of existing structure including roof, external and internal walls and windows 6.02 1 Bayham Street - Demolition of existing structure including roof, external and internal walls and floors. 6.03 Hope & Anchor - Removal of existing roof and chimneys. 6.04 Gridlines D-F, 10 - removal of existing roof 6.05 Gridlines D, 10 - Window W3-16 removed. 	window W2-08 Architect's original drawings 5.27 Camden High Street, gridlines B-1 - Removal of window W2-01 New casement window added to match Architect's original drawings 5.28 See item 3.32 See item 3.32 6.01 65 Bayham Place - Demolition of existing structure including roof, external and internal walls and windows As item 3.01 6.02 1 Bayham Street - Demolition of existing structure including roof, external and internal walls and floors. New structure with new rooms for Private Members Suite with new windows. Refer to proposed drawings. 6.03 Hope & Anchor - Removal of existing roof and chimneys. New floor level added for Rehearsal room. 6.04 Gridlines D-F, 10 - removal of existing roof New floor structure to new stair + lift core and connection to KOKO staircase. 6.05 Gridlines D, 10 - Window W3-16 removed. Infill of courtyard for new stair + lift core and connection to KOKO staircase.

ed in a discrete ty to understand

ed in a discrete ty to understand

ed in a discrete ty to understand

the pub is very use irrespective

erse impact, of the heritage oposed in an

Page 13 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	6.07	Room 3-04 - Wall between Rooms 3-04 and KOKO stair core removed as well as partial removal of	New partition walls and doors installed separating new corridor to KOKO staircase and new dressing	Adverse / Minor
		floor structure.	room no 4.	Mitigation: The removal of fabric will have a m
		Window W3-14 removed. Door D3-03 removed.		impact, however, it will not reduce the apprect heritage value of the building and the alteration
		All non-original internal fittings and fixtures removed.		proposed in an area of low significance.
	6.08	6.08 Room 3-05 - All non-original internal fittings and fixtures removed.	Location of dressing room no.1.	Negligible
				Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space.
	6.09	Room 3-03 - Wall between Room 3-03 and 3-05	Internal layout changed. Partition walls added to	Negligible
		removed. All non-original internal fittings and fixtures removed.	provide separation between new corridor and access to dressing rooms.	Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space.
6.10	6.10	Room 3-06 - Wall between Room 3-06 and 3-07 removed. Door D3-05 removed. All non-original internal fittings and fixtures removed.	Internal layout changed. Partition walls added to provide separation between new corridor and access to dressing rooms.	Negligible
				Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space.
	6.11	6.11 Room 3-07 - Removal of part existing wall. Internal wall removed. Door D3-06 removed.	Internal layout changed. Partition walls added to provide separation between new corridor and access to dressing rooms.	Negligible
				Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space.
	6.12	Room 3-07 - Removal of all non-original internal	Internal layout changed. Partition walls added to provide separation between new corridor and access to dressing rooms and new bathroom.	Negligible
		fittings and fixtures removed.		Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space.
	6.13	Removal of partition walls and steps. Grid ref C-D, 9-	Connection to new stair + lift core and connection to KOKO staircase.	Adverse / Minor
		10.	io koko sidirease.	Mitigation: The removal of fabric will have a m impact, however, it will not reduce the apprec heritage value of the building and the alteration proposed in an area of low significance.
	6.14	Gridlines C-F, 6-9 - Existing suspended ceiling	Opening up for views of the Flytower from stage.	Beneficial / Substantial
		removed. Refer to Engineer's details.		Mitigation: The removal of this ceiling will revea scenography equipment above thereby creat fundamental improvement in the appreciation heritage value.

minor adverse reciation of the ation is

ce and will

minor adverse reciation of the ation is

veal the original eating a tion of the

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

	•			
Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	6.15	Chase wall and form hole in floor at grid ref B-3	To allow for new column to be chased into existing	Adverse / Minor
			structure	Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	6.16	Chase wall and form hole in floor at grid ref G-3	To allow for new column to be chased into existing	Adverse / Minor
			structure	Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	6.17	Chase wall and form hole in floor at grid ref C, 5-6	To allow for new column to be chased into existing	Adverse / Minor
			structure	Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	6.18	Chase wall and form hole in floor at grid ref F, 5-6	To allow for new column to be chased into existing	Adverse / Minor
			structure	Mitigation: The fabric removal will be localised location that will not impede upon the ability t the significance of the space.
	6.19	Room 3-14 - Door D3-13 removed. Staircase	Internal layout changed with infilled door opening	Negligible
		removed. Non-original internal finishes, fittings and fixtures removed		Adverse / Minor
				Mitigation: This is in an area of low significance enable the optimised use of the space and co the Dome.
	6.20	Room 3-13 - Removal of wall between Room 3-13	New stairs added to provide access from Room 3- 13 to Room 4-02 in dome. Internal layout amended and subdivision of space to create Rooms 3-39 and 3-40 with new doors.	Negligible
		and 3-14. Non-original internal finishes, fittings and fixtures removed.		Adverse / Minor
		Partial removal of floor	3-40 WITTHEW GOOIS.	Mitigation: This is in an area of low significance enable the optimised use of the space and co the Dome.
	6.21	Removal of windows W3-02, W3-03, W3-04, W3-05, W3-06, W3-07	New casement windows 3-34, 3-35, 3-36, 3-37, 3-38, 3-39 added to match Architect's original drawings	Beneficial / Moderate
	6.22	See item 7.18	See item 7.18	See item 7.18
Fourth Floor	7.01	1 Bayham Street - Removal of existing roof	Proposed flat blue roof added	Negligible
	7.02	Gridlines D, 10 - Remove existing roof to stair core	New stair + lift core and connection to KOKO staircase.	As per item 3.02
	7.03	Gridlines B, 9 - Remove existing external store room	Area incorporated into Private terrace	Negligible
				Adverse / Minor
				Mitigation: This is in an area of low significance

Mitigation: This is in an area of low significance enable the optimised use of the space.

ed in a discrete ty to understand

ice and will connection to

ice and will connection to

ice and will

Location

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

n ref: 2017/6058	/P			
	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	7.04	Partial 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 from lower floors.	Beneficial / Substantial Mitigation: The selective removal of planks will r original scenography equipment above thereb fundamental improvement in the appreciation heritage value.
	7.05	Partial removal of parapet.	New stair + lift core to 4th floor with WC facilities	Adverse / Minor Mitigation: Visual impact is minimised through s use of 'light materials'. Impact to the fabric will
				and located in areas of lower significance.
	7.06	Removal of parapet wall and chimney	New glazed walkway connecting sky lobby and stair + lift core.	Adverse / Minor
			Mitigation: Visual impact is minimised through s use of 'light materials'. Impact to the fabric will and located in areas of lower significance.	
	7.07	Partial removal of parapet. Refer to engineer's details.	To allow for new structural connections	Adverse / Minor
de	derails.		Mitigation: Visual impact is minimised through s use of 'light materials'. Impact to the fabric will and located in areas of lower significance. Are columns will be chased through historic fabric of they will not affect the decorative features of the auditorium.	
	7.08	Removal of external mechanical equipment. Refer to MEP details.	Equipment to be retained, re-used and relocated. Refer to MEP details. Location of New glazed Sky Lobby with connecting glazed enclosed staircase to Dome.	Adverse / Minor Mitigation: Visual impact is minimised through s use of 'light materials'. Impact to the fabric will and located in areas of lower significance. Are columns will be chased through historic fabric of they will not affect the decorative features of the auditorium.
	7.09	Removal of part of roof structure and partial removal of wall.	Roof structure to accommodate new staircase and door between Private terrace and Outdoor	Adverse / Minor
			terrace.	Mitigation: This is mitigated by the improvemen building safety and its location in a discreet are significance.
	7.10	Area of uneven roof to be removed and made good.	Area to be part of new Outdoor terrace for Sky Lobby.	Adverse / Minor
				Mitigation: Visual impact is minimised through s use of 'light materials'. Impact to the fabric will
	7.11	Removal of part of roof structure and partial removal of wall.	Area for new fire escape staircase to from 4th floor connecting to 3rd floor fire escape staircase.	Adverse / Minor
				Mitigation: This is mitigated by the improvemen building safety and its location in a discreet are significance.

vill reveal the preby creating a tion of the

h setbacks and will be minimal

h setbacks and will be minimal

yh setbacks and will be minimal Areas where ic are discreet; of the

yh setbacks and will be minimal Areas where ic are discreet; of the

nent in the area of low

h setbacks and will be minimal.

ent in the area of low

Page 16 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	7.12	Room 4-02 - Removal of part of existing floor structure and joists	New opening for access stair from floor below. Opening to extend by one step.	Adverse / Minor Mitigation: The staircase is located in an area sensitivity and will not impact any significant of features. This proposal will allow for the optimi space within the dome, in turn allowing for me appreciate and understand the heritage value building.
	7.13	Removal of portion of dome and internal structure	New opening to allow access from Sky Lobby to Dome.	Adverse / Minor Mitigation: The staircase is located in an area sensitivity and will not impact any significant of features. This proposal will allow for the optimi space within the dome, in turn allowing for me appreciate and understand the heritage value building.
	7.14	Opening into auditorium to be potentially made larger. Refer to MEP details.	Relocated MEP equipment for auditorium supply. Opening to be reviewed with engineer and MEP consultant.	Adverse / Minor Mitigation: Impact to the fabric will be minima located in areas of lower significance. Areas historic fabric will be discreet and will not affe decorative features of the auditorium.
	7.15	Gridlines C-D, 3, Removal of access ladders.	Area to be used for relocated MEP equipment.	Negligible
	7.16	Area of uneven flat roof to be removed and made good.	Area to be used for new kitchen to Sky Lobby.	Adverse / Minor Mitigation: Visual impact is minimised through use of 'light materials'. Impact to the existing t minimal.
	7.17	MEP equipment to be relocated. Refer to MEP details.	To allow for clear Bayham Place elevation.	Beneficial / Moderate Mitigation: The removal of MEP unit will not re appreciation of the heritage value of the buil alteration is proposed in an area of low signifi
	7.18	N/A	Existing secondary steel beams in Flytower to be relocated to enable MEP equipment to be hung from Flytower.	Beneficial / Moderate Mitigation: Using existing relocated beams wil further additional loadings to the Flytower stru safeguarding the visual and structural integrity Flytower.
Fifth Floor - Roof Plan	8.01	Remove vent pipes from flytower roof	Make good openings	Beneficial / Moderate
	8.02	-	Making good of skylight	Beneficial / Moderate
	8.03	As item 7.08	As item 7.08	As item 7.08
	8.04	Access ladder to be removed	New access ladder to be installed in new locations. Grid ref: C-D, 2-3 and E-F, 2-3.	Beneficial / Minor
	8.05	Opening in flat roof	New timber cupola (with integrated ventilation unit) added to match Architect's original drawings.	Beneficial / Moderate - Substantial

rea of low nt decorative timised use of the r more people to values of the

rea of low int decorative timised use of the r more people to values of the

imal and as through iffect the

ugh setbacks and ng fabric will be

reduce the building and the nificance.

will negate structure, grity of the

Page 17 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	8.06	N/A	Lead roof to be installed to new cupola (ref: item 8.05)	Beneficial / Moderate - Substantial
Front Elevation (to Camden High Street)	9.01	As item 3.16	As item 3.16	As item 3.16
	9.02	As item 3.38	As item 3.38	As item 3.38
	9.03	As item 3.16	As item 3.16	As item 3.16
	9.04	As item 4.23	As item 4.23	As item 4.23
	9.05	As item 4.24	As item 4.24	As item 4.24
	9.06	As item 5.27	As item 5.27	As item 5.27
	9.07	As item 5.26	As item 5.26	As item 5.26
	9.08	As item 6.21	As item 6.21	As item 6.21
	9.09	Partial removal of parapets	3no Scalloped parapet detail to match Architect's original drawings	Beneficial / Moderate
	9.10	-	New glazed canopy to Front elevation and to Crowndale Road elevation near the Private Members entrance. Details and drainage tbc.	Neutral Adverse / Minor Mitigation: Impact on the historic fabric is min- the visual impact is moderate. Canopies in the common and seen throughout London, partic West End. Though the canopy was not part of
	9.11	-	New signage. Details to be confirmed.	 design, it is considered to be an appropriate of the façade and will aid business operations d hours. Neutral Adverse / Minor Mitigation: The front façade signage is consist original configuration in terms of dimensions of The proposal on this elevation is therefore corrappropriate in terms of the building's original continued use.
	9.12	-	New timber cupola (with integrated ventilation unit) added to match Architect's original drawings.	As item 8.05 + 8.06
Crowndale Road Elevation	10.01	As item 3.28	As item 3.28	As item 3.38
	10.02	Downpipes removed	Refer to MEP details for new and re-routed connections	Beneficial / Minor
	10.03	As item 3.03	As item 3.03 New door and joinery added to replicate existing	Beneficial / Minor
			and fixed shut. Grid ref: 11	Historic sequence of entrances to pub will be reinstated.

ninor, however, a theatres are articularly the t of the original te addition to as during open

isistent with the as and location. considered nal and

be partially

Location

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
10.04	Wall mounted cigarette bin removed	-	Beneficial / Minor
			Historic pub façade will be reinstated.
10.05	As item 3.03	As item 3.03	Beneficial / Minor
		New pub door entrance and joinery to replace existing (grid ref: A-13).	Historic sequence of entrances to pub will be reinstated.
10.06	As item 3.03	As item 3.03 4.05 & 5.05	As item 3.03 4.05 & 5.05
10.07	As item 6.03	As item 6.03 New chimneys added	As item 6.03
10.08	Partial removal of window for new ventilated louvered screen. Refer to MEP details.	New ventilated lourved screen. Refer to MEP details.	Adverse / Minor
	Indiversed Screent, Keren in Mich derdins,		Mitigation: The vent has been located within a decorative detail, which will reduce its visual ir vent is part of the operational requirements fo
10.09	As item 7.03	As item 7.03 New chimneys added	As item 7.03
10.10	As item 8.01	As item 8.01	As item 8.01
10.11	-	Flytower roof structure to be retained. Existing slates to be retained, overhauled and made good.	Beneficial / Moderate
10.12	As item 7.08	As item 7.08 New glazed Sky Lobby constructed with patent glazed roof system and steel mullions to walls and doors.	As item 7.08
10.13	As item 7.10	As item 7.10 Made good as necessary.	As item 7.10
10.14	As item 8.05 + 8.06	As item 8.05 + 8.06	As item 8.05 + 8.06
10.15	Removal of blocked window. Grid ref A, 4-5.	New lourved screen and joinery to match colour of new doors on Crowndale Road.	Adverse / Minor
		new doors officiowhiddle kodd.	Mitigation: The vent has been located within or decorative detail, which will reduce its visual in vent is part of the operational requirements fo
10.16	As item 3.11	As item 3.11	As item 3.11
10.17	-	New structural glazed balustrade added to terrace	Adverse / Minor
			Mitigation: Visual impact is minimised through use of 'light materials'. Impact to the existing for minimal.
10.18	As per item 4.25	As per item 4.25	As per item 4.25
10.19	Opening for ventilation	Louvers RAL to match exterior	Adverse / Minor
			Mitigation: Visual impact is minimal - louvers R/ façade.

be partially

nin an original al impact. The s for KOKO.

nin an original al impact. The s for KOKO.

gh setbacks and g fabric will be

s RAL to match

Page 19 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
Bayham Street Elevation	11.01	As item 3.03	As item 3.03	As item 3.03
	11.02	As item 10.02	As item 10.02. Refer to MEP details for new and re-routed connections	As item 10.02
	11.03	As item 3.02	As item 3.02	As item 3.02
	11.04	As item 3.01	As item 3.01 New black engineering brick facing façade	As item 3.01
	11.05	As item 4.01	As item 4.01 New English bond facing red brick façade. Brick to match existing red brick of theatre with matching vertical and horizontal mortar joints	As item 4.01
	11.06	As item 5.01	As item 5.01 New English bond facing red brick façade. Brick to match existing red brick of theatre with matching vertical and horizontal mortar joints	As item 5.01
	11.07	Existing facades to Bayham Street retained. Demolition of all internal walls, floors fittings and fixtures. Windows W1-10 retained to be removed.	New windows to match existing.	Beneficial / Minor
	11.08	Existing facades to Bayham Street retained. Demolition of all internal walls, floors fittings and fixtures. Windows W2-20 retained to be removed.	New windows to match existing.	Beneficial / Minor
	11.09	As item 6.02	As item 6.02	As item 6.02
	11.10	As items 4.03 + 5.03	As items 4.03 + 5.03	As items 4.03 + 5.03
	11.11	As item 4.05 + 5.05	As item 4.05 + 5.05	As item 4.05 + 5.05
	11.12	As item 6.03	As item 6.03 New chimneys added	As item 6.03
	11.13	As item 7.03	As item 7.03	As item 7.03
	11.14	As item 10.11	As item 10.11	As item 10.11
	11.15	As item 6.03	As item 6.03 New chimneys added	As item 6.03
	11.16	As item 8.01	Make good openings	As item 8.01
	11.17	As item 7.13	As item 7.13	As item 7.13
	11.18	As item 7.05	As item 7.05	As item 7.05
	11.19	As item 8.02	As item 8.02	As item 8.02
	11.20	As item 8.05 + 8.06	As item 8.05 + 8.06	As item 8.05 + 8.06
	11.21	-	New structural glazed balustrade added to terrace to Private Members suite	Adverse / Minor
			10 FITAGIE MELLIDER 2011E	Mitigation: Visual impact is minimised through

Mitigation: Visual impact is minimised through setbacks and use of 'light materials'. Impact to the existing fabric will be minimal.

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	11.22	-	New black engineering brick added to stair + lift core with openings for ventilation at low level.	Adverse / Minor Mitigation: Visual impact is minimised throug use of 'light materials'. Impact to the fabric v
	11.23	Limited adaptation for window opening requirering minor alteration to brick façade.	In-fill / alterations using reclaimed bricks of identical stock to facade. Moldings to be reproduced	Adverse / Minor
			identical.	Mitigation: Visual impact is minimised as inte within the overall of the facade. Impact to t be minimal.
Bayham Place Elevation	12.01	As item 3.01	As item 3.01	As item 3.01
	12.02	As item 4.01	As item 4.01	As item 4.01
	12.03	As item 5.01	As item 5.01	As item 5.01
	12.04	As item 6.02	As item 6.02	As item 6.02
	12.05	As item 3.23	As item 3.23	As item 3.23
	12.06	As item 3.22	As item 3.22	As item 3.22
	12.07	As item 3.21	As item 3.21	As item 3.21
	12.08	As item 3.20	As item 3.20	As item 3.20
	12.09	As item 3.18	As item 3.18	As item 3.18
	12.10	As item 4.22	As item 4.22	As item 4.22
	12.11	As item 10.11	As item 10.11	As item 10.11
	12.12	As item 10.11	As item 10.11	As item 10.11
	12.13	As item 8.01	As item 8.01	As item 8.01
	12.14	Removal of all signage and sundries from external façade. Redundant fixings to be removed	Brickwork to be carefully patched and made good	Beneficial / Moderate
	12.15	As item 5.21	As item 5.21	As item 5.21
	12.16	As item 7.07 + 7.16	As item 7.07 + 7.16	As item 7.07 + 7.16
	12.17	As item 7.08	As item 7.08	As item 7.08
	12.18	As item 6.15, 6.16, 6.17 and 6.18.	Existing roof to be retained with openings for columns for Sky Lobby above	As item 6.15, 6.16, 6.17 and 6.18.
	12.19	As item 5.20	As item 5.20	As item 5.20
	12.20	As item 10.02	As item 10.02	As item 10.02
	12.21	As item 7.06	As item 7.06	As item 7.06
	12.22	As item 3.29	As item 3.29	As item 3.29
	12.23	As item 8.05 + 8.06	As item 8.05 + 8.06	As item 8.05 + 8.06

ugh setbacks and c will be minimal.

tervention falls the fabric will

Page 21 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	12.24	As item 7.17	As item 7.17	As item 7.17
	12.25	-	New glass pavilion constructed with patent glazed roof system and steel mullions to walls and doors with connecting glazed enclosed staircase to Dome	Beneficial / Moderate
	12.26	-	New glazed staircase enclosure	Adverse / Minor
				Visual impact is minimised through setbacks 'light materials'. Impact to the fabric will be r located in areas of lower significance.
	12.27	-	Existing wall rendered and painted to underside of existing cills	Negligible
				Adverse / Minor
				Mitigation: The removal of fabric in the origin the stage will have a minor adverse impact, not reduce the appreciation of the heritage building and the alteration is proposed in an significance.
	12.28	Opening for vents. 1. Bin Store Exhaust 600x400mm 2. as per 3.33	Louvers RAL to match exterior	Adverse / Minor
	12.29	Opening for gas vents. 1. at low level 450x300mm 2. at high level 450x100mm	Louvers RAL to match exterior	Adverse / Minor
Section AA	13.01	As item 2.01	As item 2.01	As item 2.01
	13.02	As item 3.03	As item 3.03	As item 3.03
	13.03	As item 4.04	As item 4.04	As item 4.04
	13.04	As item 4.06	As item 4.06	As item 4.06
	13.05	As item 5.04	As item 5.04	As item 5.04
	13.06	As item 6.03	As item 6.03	As item 6.03
	13.07	As item 5.16	As item 5.16	As item 5.16
	13.08	As item 5.17	As item 5.17	As item 5.17
	13.09	As item 5.18	As item 5.18	As item 5.18
	13.10	As item 6.14	As item 6.14	As item 6.14
	13.11	As item 10.11	As item 10.11	As item 10.11
	13.12	As item 8.02	As item 8.02	As item 8.02
	13.13	As item 7.04	As item 7.04	As item 7.04
	13.14	As item 7.08	As item 7.08	As item 7.08
	13.15	As item 7.13	As item 7.13	As item 7.13

cks and use of be minimal and

ginal wall north of ct, however, it will ge value of the an area of low

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	ltem	Demolitions	Proposed	Impact Assessment on the Historic Fabric
	13.16	As item 8.05 +8.06	As item 8.05 +8.06	As item 8.05 +8.06
	13.17	As item 7.12	As item 7.12	As item 7.12
	13.18	As item 6.21 + 9.08	As item 6.21 + 9.08	As item 6.21 + 9.08
	13.19	As item 4.23 + 9.04	As item 4.23 + 9.04	As item 4.23 + 9.04
	13.20	As item 3.16	As item 3.16	As item 3.16
	13.21	As item 7.14	As item 7.14	As item 7.14
	13.22	As item 1.07 + 2.20	As item 1.07 + 2.20	As item 1.07 + 2.20
	13.23	As item 7.18	As item 7.18	As item 7.18
Section BB	14.01	As item 3.01	As item 3.01	As item 3.01
	14.02	As item 3.02	As item 3.02	As item 3.02
	14.03	As item 3.04 + 3.06	As item 3.04 + 3.06	As item 3.04 + 3.06
	14.04	As item 3.01 + 3.02	As item 3.01 + 3.02	As item 3.01 + 3.02
	14.05	As item 3.01 + 3.02	As item 3.01 + 3.02	As item 3.01 + 3.02
	14.06	As item 3.04 + 3.06	As item 3.04 + 3.06	As item 3.04 + 3.06
	14.07	As item 3.03	As item 3.03	As item 3.03
	14.08	As item 4.01 + 4.02	As item 4.01 + 4.02	As item 4.01 + 4.02
	14.09	As item 4.01 + 4.02	As item 4.01 + 4.02	As item 4.01 + 4.02
	14.10	As item 4.03	As item 4.03	As item 4.03
	14.11	As item 4.04	As item 4.04	As item 4.04
	14.12	As item 4.05	As item 4.05	As item 4.05
	14.13	As item 4.07	As item 4.07	As item 4.07
	14.14	As item 5.01	As item 5.01	As item 5.01
	14.15	As item 5.01 + 5.02	As item 5.01 + 5.02	As item 5.01 + 5.02
	14.16	As item 5.03	As item 5.03	As item 5.03
	14.17	As item 5.04	As item 5.04	As item 5.04
	14.18	As item 5.05	As item 5.05	As item 5.05
	14.19	As item 6.01	As item 6.01	As item 6.01
	14.20	As item 6.02	As item 6.02	As item 6.02
	14.21	As item 7.01	As item 7.01	As item 7.01
	14.22	As item 6.03	As item 6.03	As item 6.03

Page 23 of 24

KOKO + Hope Anchor + Bayham Place, Camden, London Schedule of Works_Rev D 15.08.18

NB: Items in grey relate to application ref: 2017/6058/P

Location	Item	Demolitions	Proposed	Impact Assessment on the Historic Fabric
Section CC	15.01	Air handling system removed	New air handling system installed (ref: item 5.17) as replacement.	Beneficial / Moderate
			replacement.	Mitigation: New air handling system installed ducting within existing location minimising imp historic fabric.
	15.02	As item 4.22 + 5.21	As item 4.22 + 5.21	As item 4.22 + 5.21
	15.03	As item 7.06	As item 7.06	As item 7.06
	15.04	As item 8.01	As item 8.01	As item 8.01
	15.05	As item 7.09	As item 7.09	As item 7.09
	15.06	As item 3.32	As item 3.32	As item 3.32
Section DD	16.01	As item 2.14	As item 2.14	As item 2.14
	16.02	As item 3.17 + 3.19 + 3.30	As item 3.17 + 3.19 + 3.30	As item 3.17 + 3.19 + 3.30
	16.03	As item 3.21	As item 3.21	As item 3.21
	16.04	As item 4.22	As item 4.22	As item 4.22
	16.05	As item 5.20	As item 5.20	As item 5.20
	16.06	As item 5.16	As item 5.16	As item 5.16
	16.07	As item 5.17	As item 5.17	As item 5.17
	16.08	As item 5.14 + 5.15	As item 5.14 + 5.15	As item 5.14 + 5.15
	16.09	As item 6.14	As item 6.14	As item 6.14
	16.10	As item 7.04	As item 7.04	As item 7.04
	16.11	As item 10.11	As item 10.11	As item 10.11
	16.12	As item 8.01	As item 8.01	As item 8.01
	16.13	As item 1.07 + 2.20	As item 1.07 + 2.20	As item 1.07 + 2.20
	16.14	As item 7.18	As item 7.18	As item 7.18
Section FF	17.01	As item 7.16	As item 7.16	As item 7.16
	17.02	As item 7.08	As item 7.08	As item 7.08
	17.03	As item 7.15	As item 7.15	As item 7.15
	17.04	As item 7.13	As item 7.13	As item 7.13
	17.05	As item 7.15	As item 7.15	As item 7.15
	17.06	As item 7.10	As item 7.10	As item 7.10
	17.07	As item 7.11	As item 7.11	As item 7.11
	17.08	As item 8.05 + 8.06	As item 8.05 + 8.06	As item 8.05 + 8.06

d with minimal mpact on