

### GROUND FLOOR DEMOLITION PLAN

### AREAS OF HISTORIC SIGNIFICANCE

### Ground Floor Corridor: All floor finishes, cornice mouldings, skirtings, dado rails, architraves, light fittings to be retained and protected for duration of works. Stair 1: Structure of stair to be retained and protected during the works. Handrail to be altered as set out on 893 ST Series drawings. 0.1 0.2

### GENERAL DEMOLITION NOTES

Remove all loose fittings, loose furniture, fitted furniture (including cupboards, shelves, kitchen units, sinks, worktops, kitchen workstops and other built in furniture), and equipment from site. 1.1

- Strip-out all **non load-bearing**, internal glazed and plasterboard partitioning, column and spandrel linings and internal doors and frames as indicated. Remove all suspended ceiling tiles, grids and plasterboard margins throughout. Existing internal floor finishes, skirtings, raised floor tiles or boards, pedestals and screeds to be carefully stripped out throughout. All WCs and sanitaryware to be fully stripped-out, wall finishes and cubicle partitions/IPS panelling systems to be removed and services capped/made safe. 1.2 1.3 1.4 1.5
- Rooftop Plant to be removed.
- Any roof penetrations exposed as a result of plant removal to be sealed and waterproofed.
- 1.6 1.7 1.8 1.9 1.10 All existing electrics, services and redundant pipes stripped-out and services capped/ made safe. Wall and floor mounted radiators including casings and all pipework to be removed. All floor penetrations exposed as a result of plant removal to have trip and/or fall-protection provided..
- All lift cars and associated machinery to be removed. Resulting dangerous openings on each level to have edge protection provided. Remove all light fittings and signage, including wall mounted and recessed, to all office floors and staircases. Care taken when removing items from internal faces of external walls in 1.11 1.12 order to ensure masonry fabric of external skin is not damaged. All facade mounted CCTV cameras and lighting to be removed from existing facade. NOTE: SUMMIT HOUSE Signage to Red Lion Square elevation to be retained and protected.
- 1.13
- Care to be taken when removing items to ensure masonry/stone fabric of external skin is not damaged. Facade to be made good as required. All pavement lights to Dane Street and Eagle Street to be removed. Existing rendered outbuilding at roof level to be demolished.
- 1.14 1.15

### DRAWING NOTES:

cked on site prior to commencement of any works, and/or preparation of any shop draw s to any structural elements are indicative only. See structural engineers drawings for actual

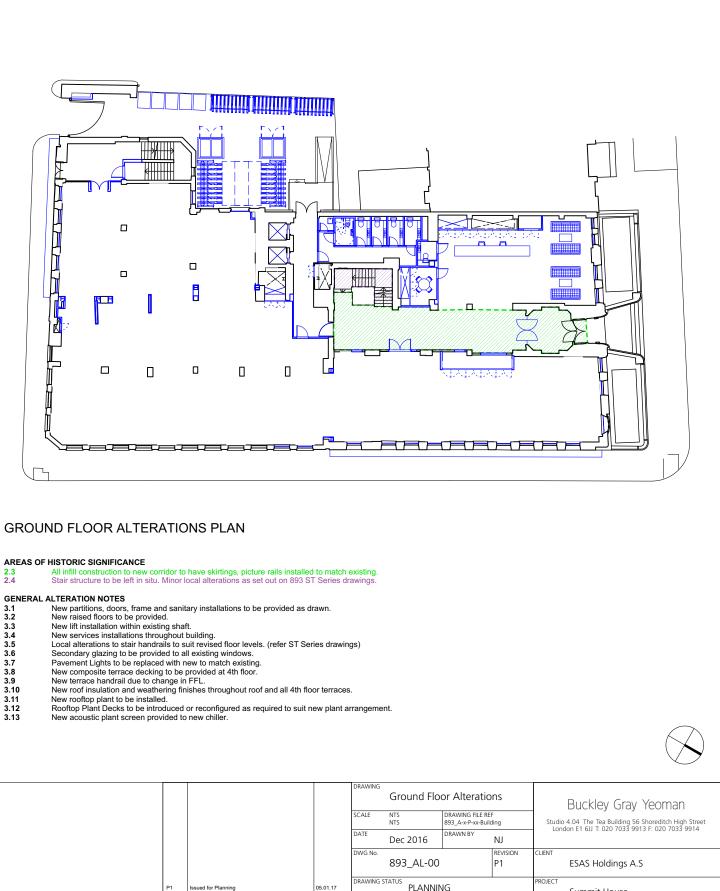
zes of and d any service elements are indicative only. See service engineers drawings for actual sizes and

his drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' inform I proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers commended details.

ny discrepancies between information shown on this drawing and any other contract info ecommendations is to be brought to the attention of the Architect. DO NOT SCALE FROM THIS DRAWING.

# <u>KEY</u>

RAWING NOTES



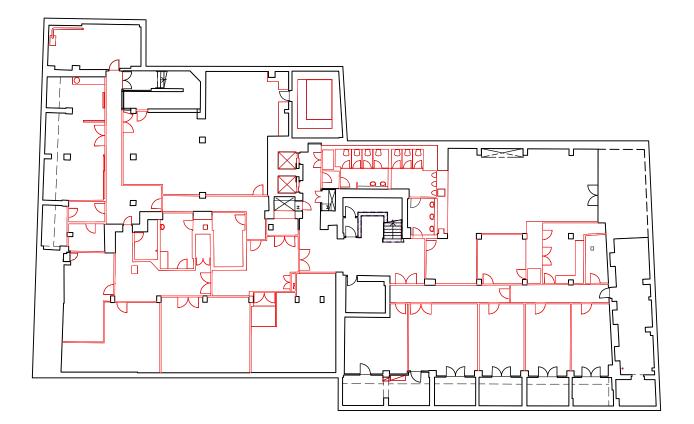
- 3.12 3.13
  - sued for Planning 05 01 17



- Proposed New Insertions

2.3 2.4 GENERAL ALTERATION NOTES

Summit House



### **BASEMENT DEMOLITION PLAN**

### AREAS OF HISTORIC SIGNIFICANCE

Ground Floor Corridor: All floor finishes, cornice mouldings, skirtings, dado rails, architraves, light fittings to be retained and protected for duration of works. Stair 1: Structure of stair to be retained and protected during the works. Handrail to be altered as set out on 893 ST Series drawings. 0.1 0.2

### GENERAL DEMOLITION NOTES

Remove all loose fittings, loose furniture, fitted furniture (including cupboards, shelves, kitchen units, sinks, worktops, kitchen workstops and other built in furniture), and equipment from site. 1.1

- Strip-out all **non load-bearing**, internal glazed and plasterboard partitioning, column and spandrel linings and internal doors and frames as indicated. Remove all suspended ceiling tiles, grids and plasterboard margins throughout. Existing internal floor finishes, skirtings, raised floor tiles or boards, pedestals and screeds to be carefully stripped out throughout. All WCs and sanitaryware to be fully stripped-out, wall finishes and cubicle partitions/IPS panelling systems to be removed and services capped/made safe. 1.2 1.3 1.4 1.5
- Rooftop Plant to be removed.
- Any roof penetrations exposed as a result of plant removal to be sealed and waterproofed.
- All existing electrics, services and redundant pipes stripped-out and services capped/ made safe
- 1.6 1.7 1.8 1.9 1.10 Wall and floor mounted radiators including casings and all pipework to be removed. All floor penetrations exposed as a result of plant removal to have trip and/or fall-protection provided..
- 1.11 1.12

RAWING NOTES

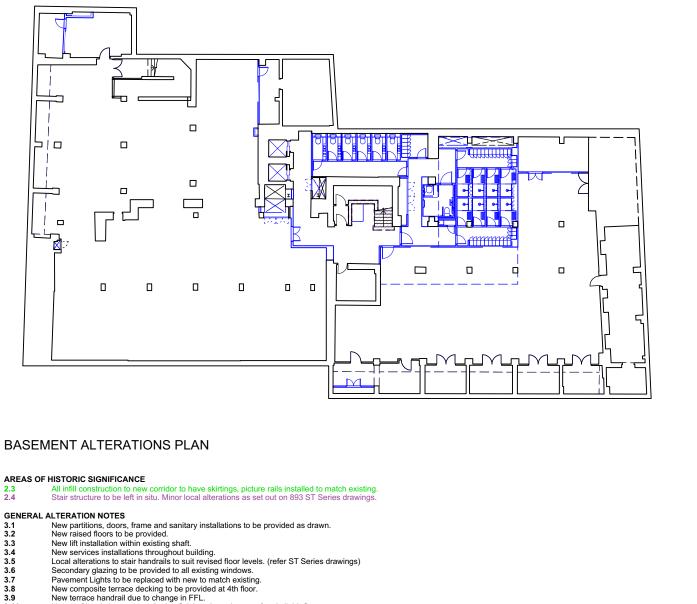
- All lift cars and associated machinery to be removed. Resulting dangerous openings on each level to have edge protection provided. Remove all light fittings and signage, including wall mounted and recessed, to all office floors and staircases. Care taken when removing items from internal faces of external walls in order to ensure masonry fabric of external skin is not damaged. All facade mounted CCTV cameras and lighting to be removed from existing facade. NOTE: SUMMIT HOUSE Signage to Red Lion Square elevation to be retained and protected.
- 1.13
- Care to be taken when removing items to ensure masonry/stone fabric of external skin is not damaged. Facade to be made good as required. All pavement lights to Dane Street and Eagle Street to be removed. Existing rendered outbuilding at roof level to be demolished.
- 1.14 1.15

### DRAWING NOTES:

- ions to be checked on site prior to commencement of any works, and/or preparation of any shop drawing: ions to any structural elements are indicative only. See structural engineers drawings for actual Sizes of and dim
- izes of and dimer ions to any service elements are indicative only. See service engineers drawings for actual sizes and
- his drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information
- Il proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers commended details.

Any discrepancies between information shown on this drawing and any other contract information or manufacturers/supplier recommendations is to be brought to the attention of the Architect. DO NOT SCALE FROM THIS DRAWING.

- KEY
- - Proposed New Insertions



2.3 2.4

- 3.1 3.2

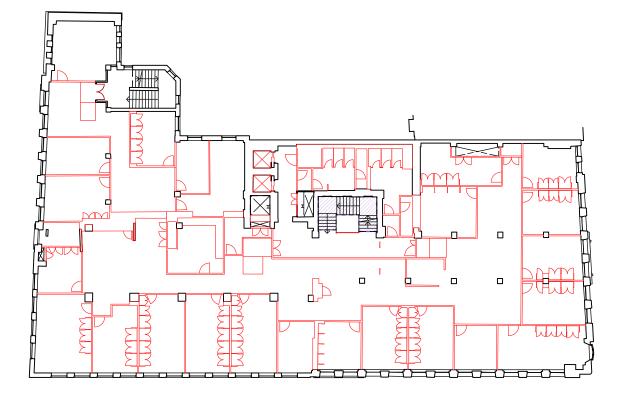
- 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11
- New roof insulation and weathering finishes throughout roof and all 4th floor terraces.
- New rooftop plant to be installed.
- Rooftop Plant Decks to be introduced or reconfigured as required to suit new plant arrangement. New acoustic plant screen provided to new chiller. 3.12 3.13
  - ued for Planning 5 01 17 STATUS REVISION DATE

## Areas of particular historic interest - Plan form and finishes, fixtures and fittings of entrance corridor. Areas of secondary historic interest - Plan form of stair. Note: Finishes and handrail are modern and have no historic significance.

Proposed Demolition



RAWING	Basement Alterations			Buckley Gray Yeoman
CALE	NTS NTS	DRAWING FILE REF 893_A-x-P-xx-Building		Studio 4.04 The Tea Building 56 Shoreditch High Street London E1 6JJ T. 020 7033 9913 F: 020 7033 9914
ATE	Dec 2016	DRAWN BY NJ		
WG No.	No. REVISION P1			ESAS Holdings A.S
RAWING STATUS PLANNING				PROJECT Summit House
Information contained on this drawing is the sole copyright of Buckley Gray Yeoman and is not to be reproduced without their permission.				1



### FIRST FLOOR DEMOLITION PLAN

### AREAS OF HISTORIC SIGNIFICANCE

Ground Floor Corridor: All floor finishes, cornice mouldings, skirtings, dado rails, architraves, light fittings to be retained and protected for duration of works. Stair 1: Structure of stair to be retained and protected during the works. Handrail to be altered as set out on 893 ST Series drawings. 0.1 0.2

### GENERAL DEMOLITION NOTES

Remove all loose fittings, loose furniture, fitted furniture (including cupboards, shelves, kitchen units, sinks, worktops, kitchen workstops and other built in furniture), and equipment from site. 1.1

- Strip-out all **non load-bearing**, internal glazed and plasterboard partitioning, column and spandrel linings and internal doors and frames as indicated. Remove all suspended ceiling tiles, grids and plasterboard margins throughout. Existing internal floor finishes, skirtings, raised floor tiles or boards, pedestals and screeds to be carefully stripped out throughout. All WCs and sanitaryware to be fully stripped-out, wall finishes and cubicle partitions/IPS panelling systems to be removed and services capped/made safe. 1.2 1.3 1.4 1.5
- 1.6 1.7 1.8 Rooftop Plant to be removed.
- Any roof penetrations exposed as a result of plant removal to be sealed and waterproofed.
- All existing electrics, services and redundant pipes stripped-out and services capped/ made safe
- 1.9 1.10
- Wall and floor mounted radiators including casings and all pipework to be removed. All floor penetrations exposed as a result of plant removal to have trip and/or fall-protection provided..
- 1.11 1.12

RAWING NOTES

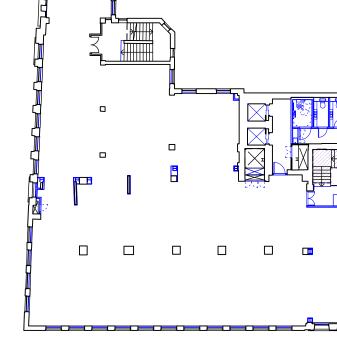
- All lift cars and associated machinery to be removed. Resulting dangerous openings on each level to have edge protection provided. Remove all light fittings and signage, including wall mounted and recessed, to all office floors and staircases. Care taken when removing items from internal faces of external walls in order to ensure masonry fabric of external skin is not damaged. All facade mounted CCTV cameras and lighting to be removed from existing facade. NOTE: SUMMIT HOUSE Signage to Red Lion Square elevation to be retained and protected.
- 1.13
- Care to be taken when removing items to ensure masonry/stone fabric of external skin is not damaged. Facade to be made good as required. All pavement lights to Dane Street and Eagle Street to be removed. Existing rendered outbuilding at roof level to be demolished.
- 1.14 1.15

### DRAWING NOTES:

- e checked on site prior to commencement of any works, and/or preparation of any shop drawing ons to any structural elements are indicative only. See structural engineers drawings for actual izes of and di
- izes of and dim ns to any service elements are indicative only. See service engineers drawings for actual sizes and
- his drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information
- Il proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers commended details.

ony discrepancies between information shown on this drawing and any other contract information or manufacturers/supplie ecommendations is to be brought to the attention of the Architect. DO NOT SCALE FROM THIS DRAWING.

- <u>KEY</u> Areas of particular historic interest - Plan form and finishes, fixtures and fittings of entrance corridor.
- Areas of secondary historic interest Plan form of stair. Note: Finishes and handrail are modern and have no historic significance.
- Proposed Demolition
  - Proposed New Insertions



### FIRST FLOOR ALTERATIONS PLAN

### AREAS OF HISTORIC SIGNIFICANCE

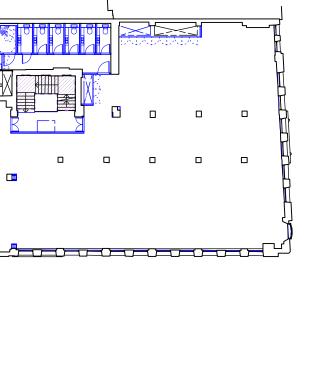
All infill construction to new corridor to have skirtings, picture rails installed to match existing. Stair structure to be left in situ. Minor local alterations as set out on 893 ST Series drawings. 2.3 2.4

### GENERAL ALTERATION NOTES

- New partitions, doors, frame and sanitary installations to be provided as drawn. New raised floors to be provided. 3.1 3.2

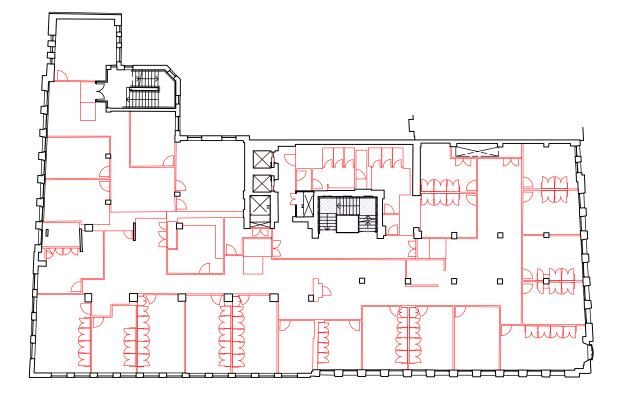
- New latest noise to be provided. New lift installation within existing shaft. New services installations throughout building. Local alterations to stair handrails to suit revised floor levels. (refer ST Series drawings) Secondary glazing to be provided to all existing windows.

- 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11 Pavement Lights to be replaced with new to match existing. New composite terrace decking to be provided at 4th floor. New terrace handrail due to change in FFL.
- New roof insulation and weathering finishes throughout roof and all 4th floor terraces.
- New rooftop plant to be installed.
- Rooftop Plant Decks to be introduced or reconfigured as required to suit new plant arrangement. New acoustic plant screen provided to new chiller. 3.12 3.13
  - ued for Planning 5 01 17 STATUS REVISION DATE





AWING	First Floor Alterations			Buckley Gray Yeoman
ALE	NTS NTS	DRAWING FILE REF 893_A-x-P-xx-Building		Studio 4.04 The Tea Building 56 Shoreditch High Street London E1 6JJ T: 020 7033 9913 F: 020 7033 9914
ATE .	Dec 2016	DRAWN BY NJ		
VG No.	G No. REVISION P1			ESAS Holdings A.S
RAWING STATUS PLANNING Information contained on this drawing is the sole copyright of				PROJECT Summit House
Buckley Gray Yeoman and is not to be reproduced without their permission.				



### SECOND FLOOR DEMOLITION PLAN

### AREAS OF HISTORIC SIGNIFICANCE

Ground Floor Corridor: All floor finishes, cornice mouldings, skirtings, dado rails, architraves, light fittings to be retained and protected for duration of works. Stair 1: Structure of stair to be retained and protected during the works. Handrail to be altered as set out on 893 ST Series drawings. 0.1 0.2

### GENERAL DEMOLITION NOTES

Remove all loose fittings, loose furniture, fitted furniture (including cupboards, shelves, kitchen units, sinks, worktops, kitchen workstops and other built in furniture), and equipment from site. 1.1

- Strip-out all **non load-bearing**, internal glazed and plasterboard partitioning, column and spandrel linings and internal doors and frames as indicated. Remove all suspended ceiling tiles, grids and plasterboard margins throughout. Existing internal floor finishes, skirtings, raised floor tiles or boards, pedestals and screeds to be carefully stripped out throughout. All WCs and sanitaryware to be fully stripped-out, wall finishes and cubicle partitions/IPS panelling systems to be removed and services capped/made safe. 1.2 1.3 1.4 1.5
- Rooftop Plant to be removed.
- 1.6 1.7 1.8 Any roof penetrations exposed as a result of plant removal to be sealed and waterproofed.
- 1.9 1.10
- All existing electrics, services and redundant pipes stripped-out and services capped/ made safe. Wall and floor mounted radiators including casings and all pipework to be removed. All floor penetrations exposed as a result of plant removal to have trip and/or fall-protection provided..
- 1.11 1.12

RAWING NOTES

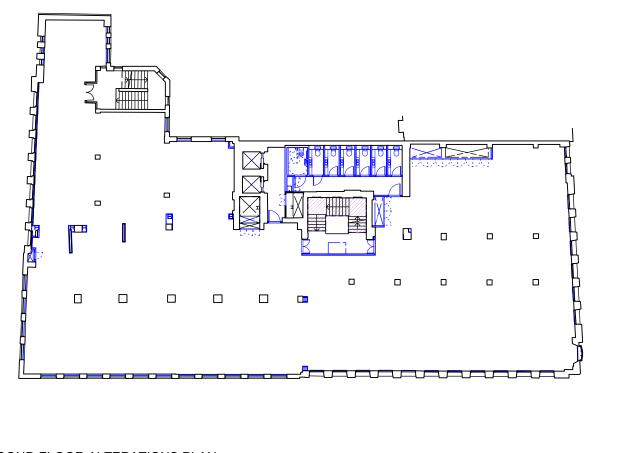
- All lift cars and associated machinery to be removed. Resulting dangerous openings on each level to have edge protection provided. Remove all light fittings and signage, including wall mounted and recessed, to all office floors and staircases. Care taken when removing items from internal faces of external walls in order to ensure masonry fabric of external skin is not damaged. All facade mounted CCTV cameras and lighting to be removed from existing facade. NOTE: SUMMIT HOUSE Signage to Red Lion Square elevation to be retained and protected.
- 1.13
- Care to be taken when removing items to ensure masonry/stone fabric of external skin is not damaged. Facade to be made good as required. All pavement lights to Dane Street and Eagle Street to be removed. Existing rendered outbuilding at roof level to be demolished.
- 1.14 1.15

### DRAWING NOTES:

- e checked on site prior to commencement of any works, and/or preparation of any shop drawing ns to any structural elements are indicative only. See structural engineers drawings for actual izes of and di
- izes of and din is to any service elements are indicative only. See service engineers drawings for actual sizes and
- his drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information
- Il proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers commended details.

Any discrepancies between information shown on this drawing and any other contract information or manufacturers/supplie ecommendations is to be brought to the attention of the Architect. DO NOT SCALE FROM THIS DRAWING.

- KEY
- Proposed New Insertions



### SECOND FLOOR ALTERATIONS PLAN

### AREAS OF HISTORIC SIGNIFICANCE

All infill construction to new corridor to have skirtings, picture rails installed to match existing. Stair structure to be left in situ. Minor local alterations as set out on 893 ST Series drawings. 2.3 2.4

### GENERAL ALTERATION NOTES

- New partitions, doors, frame and sanitary installations to be provided as drawn. New raised floors to be provided. 3.1 3.2

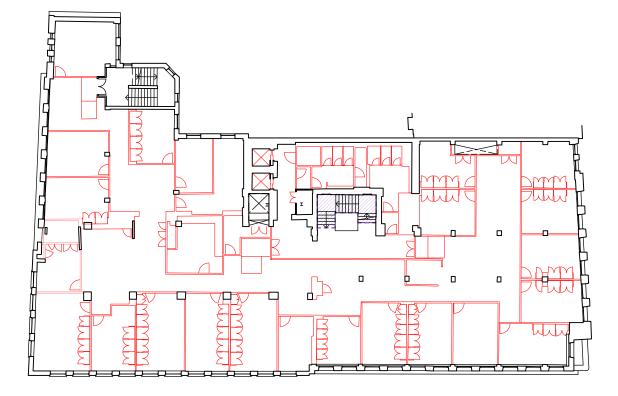
- New latest noise to be provided. New lift installation within existing shaft. New services installations throughout building. Local alterations to stair handrails to suit revised floor levels. (refer ST Series drawings) Secondary glazing to be provided to all existing windows.
- 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11
- Pavement Lights to be replaced with new to match existing. New composite terrace decking to be provided at 4th floor. New terrace handrail due to change in FFL.
- New roof insulation and weathering finishes throughout roof and all 4th floor terraces.
- New rooftop plant to be installed.
- Reoftop Plant Decks to be introduced or reconfigured as required to suit new plant arrangement. New acoustic plant screen provided to new chiller. 3.12 3.13
  - ued for Planning 5 01 17 EVISION DATE

# Areas of particular historic interest - Plan form and finishes, fixtures and fittings of entrance corridor. Areas of secondary historic interest - Plan form of stair. Note: Finishes and handrail are modern and have no historic significance.

Proposed Demolition



AWING	Second Floor Alterations			Buckley Gray Yeoman
ALE	NTS NTS	DRAWING FILE REF 893_A-x-P-xx-Building		Studio 4.04 The Tea Building 56 Shoreditch High Street London E1 6JJ T: 020 7033 9913 F: 020 7033 9914
ATE	Dec 2016	DRAWN BY NJ		
VG No.	893_AL-02			ESAS Holdings A.S
PLANNING				PROJECT Summit House
Information contained on this drawing is the sole copyright of Buckley Gray Yeoman and is not to be reproduced without their permission.				



### THIRD FLOOR DEMOLITION PLAN

### AREAS OF HISTORIC SIGNIFICANCE

Ground Floor Corridor: All floor finishes, cornice mouldings, skirtings, dado rails, architraves, light fittings to be retained and protected for duration of works. Stair 1: Structure of stair to be retained and protected during the works. Handrail to be altered as set out on 893 ST Series drawings. 0.1 0.2

### GENERAL DEMOLITION NOTES

Remove all loose fittings, loose furniture, fitted furniture (including cupboards, shelves, kitchen units, sinks, worktops, kitchen workstops and other built in furniture), and equipment from site. 1.1

- Strip-out all **non load-bearing**, internal glazed and plasterboard partitioning, column and spandrel linings and internal doors and frames as indicated. Remove all suspended ceiling tiles, grids and plasterboard margins throughout. Existing internal floor finishes, skirtings, raised floor tiles or boards, pedestals and screeds to be carefully stripped out throughout. All WCs and sanitaryware to be fully stripped-out, wall finishes and cubicle partitions/IPS panelling systems to be removed and services capped/made safe. 1.2 1.3 1.4 1.5
- Rooftop Plant to be removed.
- 1.6 1.7 1.8 Any roof penetrations exposed as a result of plant removal to be sealed and waterproofed.
- All existing electrics, services and redundant pipes stripped-out and services capped/ made safe
- Wall and floor mounted radiators including casings and all pipework to be removed. All floor penetrations exposed as a result of plant removal to have trip and/or fall-protection provided.. 1.9 1.10
- 1.11 1.12
- All lift cars and associated machinery to be removed. Resulting dangerous openings on each level to have edge protection provided. Remove all light fittings and signage, including wall mounted and recessed, to all office floors and staircases. Care taken when removing items from internal faces of external walls in order to ensure masonry fabric of external skin is not damaged. All facade mounted CCTV cameras and lighting to be removed from existing facade. NOTE: SUMMIT HOUSE Signage to Red Lion Square elevation to be retained and protected.
- 1.13
- Care to be taken when removing items to ensure masonry/stone fabric of external skin is not damaged. Facade to be made good as required. All pavement lights to Dane Street and Eagle Street to be removed. Existing rendered outbuilding at roof level to be demolished.

RAWING NOTES

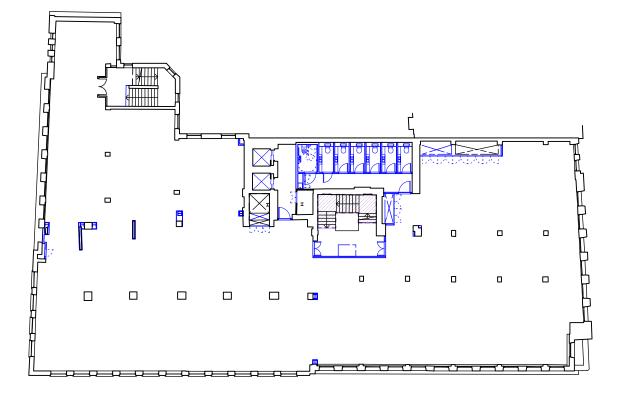
- 1.14 1.15

### DRAWING NOTES:

- e checked on site prior to commencement of any works, and/or preparation of any shop drawing ns to any structural elements are indicative only. See structural engineers drawings for actual izes of and di
- izes of and din is to any service elements are indicative only. See service engineers drawings for actual sizes and
- his drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information
- Il proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers commended details.

Any discrepancies between information shown on this drawing and any other contract information or manufacturers/supp ecommendations is to be brought to the attention of the Architect. DO NOT SCALE FROM THIS DRAWING.

- <u>KEY</u> Areas of particular historic interest - Plan form and finishes, fixtures and fittings of entrance corridor.
- Areas of secondary historic interest Plan form of stair. Note: Finishes and handrail are modern and have no historic significance.
- Proposed Demolition
  - Proposed New Insertions



### THIRD FLOOR ALTERATIONS PLAN

### AREAS OF HISTORIC SIGNIFICANCE

All infill construction to new corridor to have skirtings, picture rails installed to match existing. Stair structure to be left in situ. Minor local alterations as set out on 893 ST Series drawings. 2.3 2.4

### GENERAL ALTERATION NOTES

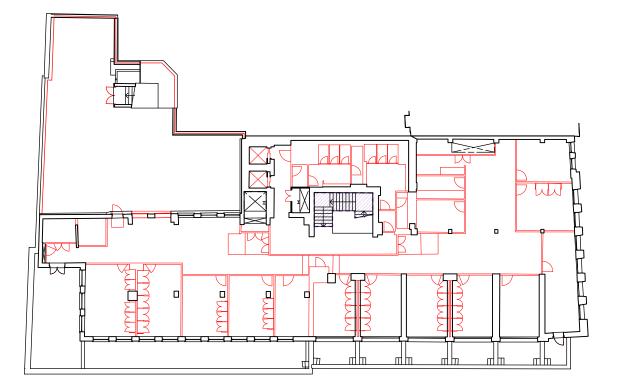
- New partitions, doors, frame and sanitary installations to be provided as drawn. New raised floors to be provided. 3.1 3.2

- New latest noise to be provided. New lift installation within existing shaft. New services installations throughout building. Local alterations to stair handrails to suit revised floor levels. (refer ST Series drawings) Secondary glazing to be provided to all existing windows.
- 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11

- Pavement Lights to be replaced with new to match existing. New composite terrace decking to be provided at 4th floor. New terrace handrail due to change in FFL.
- New roof insulation and weathering finishes throughout roof and all 4th floor terraces.
- New rooftop plant to be installed.
- Rooftop Plant Decks to be introduced or reconfigured as required to suit new plant arrangement. New acoustic plant screen provided to new chiller. 3.12 3.13
  - ued for Planning 5 01 17 EVISION DATE



AWING	Third Floor Alterations			Buckley Gray Yeoman	
ALE	NTS NTS	DRAWING FILE REF 893_A-x-P-xx-Building		Studio 4.04 The Tee Building 56 Shoreditch High Street London E1 6JJ T: 020 7033 9913 F: 020 7033 9914	
ATE .	Dec 2016	DRAWN BY NJ			
VG No.	893_AL-03 P1			ESAS Holdings A.S	
AWING STATUS PLANNING Information contained on this drawing is the sole copyright of Buckley Gray Yeaman and is not to be reproduced without their permission.				PROJECT Summit House	



### FOURTH FLOOR DEMOLITION PLAN

### AREAS OF HISTORIC SIGNIFICANCE

### Ground Floor Corridor: All floor finishes, cornice mouldings, skirtings, dado rails, architraves, light fittings to be retained and protected for duration of works. Stair 1: Structure of stair to be retained and protected during the works. Handrail to be altered as set out on 893 ST Series drawings. 0.1 0.2

### GENERAL DEMOLITION NOTES

Remove all loose fittings, loose furniture, fitted furniture (including cupboards, shelves, kitchen units, sinks, worktops, kitchen workstops and other built in furniture), and equipment from site. 1.1

- Strip-out all **non load-bearing**, internal glazed and plasterboard partitioning, column and spandrel linings and internal doors and frames as indicated. Remove all suspended ceiling tiles, grids and plasterboard margins throughout. Existing internal floor finishes, skirtings, raised floor tiles or boards, pedestals and screeds to be carefully stripped out throughout. All WCs and sanitaryware to be fully stripped-out, wall finishes and cubicle partitions/IPS panelling systems to be removed and services capped/made safe. 1.2 1.3 1.4 1.5
- 1.6 1.7 1.8 Rooftop Plant to be removed.
- Any roof penetrations exposed as a result of plant removal to be sealed and waterproofed.
- All existing electrics, services and redundant pipes stripped-out and services capped/ made safe. Wall and floor mounted radiators including casings and all pipework to be removed. All floor penetrations exposed as a result of plant removal to have trip and/or fall-protection provided.. 1.9 1.10
- All lift cars and associated machinery to be removed. Resulting dangerous openings on each level to have edge protection provided. Remove all light fittings and signage, including wall mounted and recessed, to all office floors and staircases. Care taken when removing items from internal faces of external walls in 1.11 1.12 order to ensure masonry fabric of external skin is not damaged. All facade mounted CCTV cameras and lighting to be removed from existing facade. NOTE: SUMMIT HOUSE Signage to Red Lion Square elevation to be retained and protected.
- 1.13
- Care to be taken when removing items to ensure masonry/stone fabric of external skin is not damaged. Facade to be made good as required. All pavement lights to Dane Street and Eagle Street to be removed. Existing rendered outbuilding at roof level to be demolished.
- 1.14 1.15

### DRAWING NOTES:

e checked on site prior to commencement of any works, and/or preparation of any shop drawing: ons to any structural elements are indicative only. See structural engineers drawings for actual Sizes of and di

izes of and dim ns to any service elements are indicative only. See service engineers drawings for actual sizes and

his drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information Il proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers commended details.

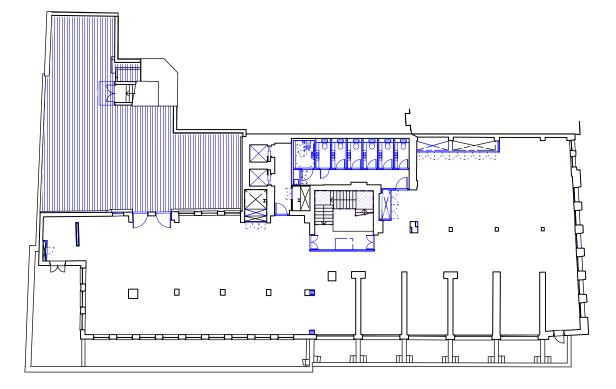
Any discrepancies between information shown on this drawing and any other contract information or manufacturers/supplies ecommendations is to be brought to the attention of the Architect.

DO NOT SCALE FROM THIS DRAWING.

KEY

Proposed New Insertions

RAWING NOTES



### FOURTH FLOOR ALTERATIONS PLAN

### AREAS OF HISTORIC SIGNIFICANCE

All infill construction to new corridor to have skirtings, picture rails installed to match existing. Stair structure to be left in situ. Minor local alterations as set out on 893 ST Series drawings. 2.3 2.4

### GENERAL ALTERATION NOTES

- New partitions, doors, frame and sanitary installations to be provided as drawn. New raised floors to be provided. 3.1 3.2

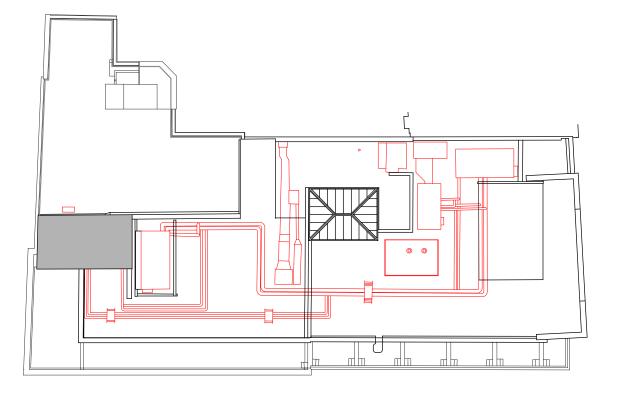
- New latest noise to be provided. New lift installation within existing shaft. New services installations throughout building. Local alterations to stair handrails to suit revised floor levels. (refer ST Series drawings) Secondary glazing to be provided to all existing windows.
- 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11 Pavement Lights to be replaced with new to match existing. New composite terrace decking to be provided at 4th floor. New terrace handrail due to change in FFL.
- New roof insulation and weathering finishes throughout roof and all 4th floor terraces.
- New rooftop plant to be installed.
- Rooftop Plant Decks to be introduced or reconfigured as required to suit new plant arrangement. New acoustic plant screen provided to new chiller. 3.12 3.13
  - ued for Planning 5 01 17 STATUS REVISION DATE

# Areas of particular historic interest - Plan form and finishes, fixtures and fittings of entrance corridor. Areas of secondary historic interest - Plan form of stair. Note: Finishes and handrail are modern and have no historic significance.

- Proposed Demolition



AWING	Fourth Floo	r Alteration	IS	Buckley Gray Yeoman
	NTS NTS	DRAWING FILE REF 893_A-x-P-xx-Building		Studio 4.04 The Tea Building 56 Shoreditch High Street London E1 6JJ T: 020 7033 9913 F: 020 7033 9914
ATE	Dec 2016	DRAWN BY NJ		
VG No.	893_AL-04 P1			ESAS Holdings A.S
PLANNING				PROJECT Summit House
Information contained on this drawing is the sole copyright of Buckley Gray Yeoman and is not to be reproduced without their permission.				



### ROOF DEMOLITION PLAN

### AREAS OF HISTORIC SIGNIFICANCE

Ground Floor Corridor: All floor finishes, cornice mouldings, skirtings, dado rails, architraves, light fittings to be retained and protected for duration of works. Stair 1: Structure of stair to be retained and protected during the works. Handrail to be altered as set out on 893 ST Series drawings. 0.1 0.2

### GENERAL DEMOLITION NOTES

Remove all loose fittings, loose furniture, fitted furniture (including cupboards, shelves, kitchen units, sinks, worktops, kitchen workstops and other built in furniture), and equipment from site. 1.1

- Strip-out all **non load-bearing**, internal glazed and plasterboard partitioning, column and spandrel linings and internal doors and frames as indicated. Remove all suspended ceiling tiles, grids and plasterboard margins throughout. Existing internal floor finishes, skirtings, raised floor tiles or boards, pedestals and screeds to be carefully stripped out throughout. All WCs and sanitaryware to be fully stripped-out, wall finishes and cubicle partitions/IPS panelling systems to be removed and services capped/made safe. 1.2 1.3 1.4 1.5
- Rooftop Plant to be removed.
- Any roof penetrations exposed as a result of plant removal to be sealed and waterproofed.

- 1.6 1.7 1.8 1.9 1.10 All existing electrics, services and redundant pipes stripped-out and services capped/ made safe. Wall and floor mounted radiators including casings and all pipework to be removed. All floor penetrations exposed as a result of plant removal to have trip and/or fall-protection provided..
- 1.11 1.12

RAWING NOTES

- All lift cars and associated machinery to be removed. Resulting dangerous openings on each level to have edge protection provided. Remove all light fittings and signage, including wall mounted and recessed, to all office floors and staircases. Care taken when removing items from internal faces of external walls in order to ensure masonry fabric of external skin is not damaged. All facade mounted CCTV cameras and lighting to be removed from existing facade. NOTE: SUMMIT HOUSE Signage to Red Lion Square elevation to be retained and protected.
- 1.13
- Care to be taken when removing items to ensure masonry/stone fabric of external skin is not damaged. Facade to be made good as required. All pavement lights to Dane Street and Eagle Street to be removed. Existing rendered outbuilding at roof level to be demolished.
- 1.14 1.15

### DRAWING NOTES:

- ions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings ions to any structural elements are indicative only. See structural engineers drawings for actual Sizes of and dim
- ons to any service elements are indicative only. See service engineers drawings for actual sizes and izes of and dime
- his drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information Il proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufactures/Suppliers commended details.
- Any discrepancies between information shown on this drawing and any other contract information or manufacturers/supplier recommendations is to be brought to the attention of the Architect.

DO NOT SCALE FROM THIS DRAWING.

- Proposed New Insertions

# **\*\*** T L\_\_\_\_\_

### ROOF ALTERATIONS PLAN

### AREAS OF HISTORIC SIGNIFICANCE

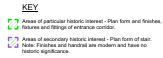
All infill construction to new corridor to have skirtings, picture rails installed to match existing. Stair structure to be left in situ. Minor local alterations as set out on 893 ST Series drawings. 2.3 2.4

### GENERAL ALTERATION NOTES

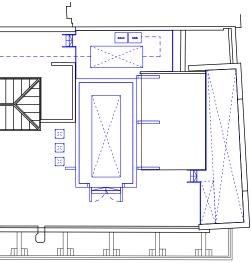
- New partitions, doors, frame and sanitary installations to be provided as drawn. New raised floors to be provided. 3.1 3.2

- New raised floors to be provided. New lift installation within existing shaft. New services installations throughout building. Local alterations to stair handrails to suit revised floor levels. (refer ST Series drawings) Secondary glazing to be provided to all existing windows. 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11

- Pavement Lights to be replaced with new to match existing. New composite terrace decking to be provided at 4th floor. New terrace handrail due to change in FFL.
- New roof insulation and weathering finishes throughout roof and all 4th floor terraces.
- New rooftop plant to be installed.
- Reoftop Plant Decks to be introduced or reconfigured as required to suit new plant arrangement. New acoustic plant screen provided to new chiller. 3.12 3.13
  - ued for Planning 5 01 17 STATUS REVISION DATE









RAWING	Roof Alterations			Buckley Gray Yeoman
ALE	NTS NTS	DRAWING FILE REF 893_A-x-P-xx-Building		Studio 4.04 The Tea Building 56 Shoreditch High Street London E1 6JJ T: 020 7033 9913 F: 020 7033 9914
ATE	Dec 2016	DRAWN BY NJ		
WG No.	5 No. REVISION P1			ESAS Holdings A.S
PLANNING				PROJECT Summit House
Information contained on this drawing is the sole copyright of Buckley Gray Yeoman and is not to be reproduced without their permission.				