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Development Management
Camden Town Hall Extension
Argyle Street
London WC1H 8EQ

Summary of Amended Application

Please Note

It is always advisable to check the progress of your application with the Local Planning Authority to ensure that an amendment will be accepted by them.

Proposal Name	London School of Hygiene & Tropical Medicine Phase 3 Internal Fire Strategy
Reference	PP-12185462
Version Number	2
Submission Date	Monday, November 6, 2023

Amendments to the Application Form

Related Proposals (Demolition) - If Yes, please describe and include the planning application reference number(s), if known

Previous Answers:

2023/1436/L: Erection of an extension to the existing lift core and stair, removal of dormer windows to mansard roof, replacement of roof plant on the roof of the Central Wing, and infilling of windows on the southern side elevation, internal works including extension to stairs in the southern core and replacement of internal doors all in association with the existing use.

2022/4935/P: Erection of an extension to the existing lift core and stair, removal of dormer windows to mansard roof, replacement of roof plant on the roof of the Central Wing, and infilling of windows on the southern side elevation all in association with the existing use.

2023/0759/L Modifications to the Gower Street and Malet Street moats to provide additional fire escape capacity from the Ground and Lower Ground Floor Levels

2022/0407/L Discharge of Condition 4 (Ref: 2019/3918/L),b full details of proposed modifications to original doors along with any replacement doors including opening mechanism where needed.

Updated Answers:

2023/3305/L External and internal works including installation of 2 air conditioning units within lower ground floor moat fronting Keppel Street, new roof light on the roof of the infill extension fronting Keppel Street, replacement window and installation of new kitchen duct in the south courtyard area and creation of bike store at lower ground floor level; internal works including creation of new social cafe space at lower ground floor level, installation of new staircase between lower ground and ground floor and other associated works (RECONSULTATION DUE TO REVISED DESCRIPTION).

2023/2218/P Installation of 2 air conditioning units within lower ground floor moat fronting Keppel Street, new roof light on the roof of the infill extension fronting Keppel Street, replacement of lower ground floor windows fronting Gower Street, installation of new kitchen duct in the south courtyard area, new metal security gate and creation of bike store at lower ground floor level and associated works (RECONSULTATION DUE TO REVISED DESCRIPTION).

2023/1436/L: Erection of an extension to the existing lift core and stair, removal of dormer windows to mansard roof, replacement of roof plant on the roof of the Central Wing, and infilling of windows on the southern side elevation, internal works including extension to stairs in the southern core and replacement of internal doors all in association with the existing use.

2023/0759/L Modifications to the Gower Street and Malet Street moats to provide additional fire escape capacity from the Ground and Lower Ground Floor Levels

2023/2496/P Modifications to the Gower Street and Malet Street moats to provide additional fire escape capacity from the Ground and Lower Ground Floor Levels

Listed Building Alterations - If the answer to any of these questions is Yes, please provide plans, drawings and photographs sufficient to identify the location, extent and character of the items to be removed. Also include the proposal for their replacement, including any new means of structural support, and state references for the plan(s)/drawing(s).

Previous Answers:

Refer to Design & Access Statement, Photographic Survey, and drawings: 951_PL_101, 951_PL_110, 951_PL_111, 951_PL_112, 951_PL_113, 951_PL_114, 951_PL_115, 951_PL_120, 951_PL_121, 951_PL_122, 951_PL_123, 951_PL_124, 951_PL_125, 951_PL_126, 951_PL_127, 951_PL_128, 951_PL_129, 951_PL_130, 951_PL_131, 951_PL_132, 951_PL_133, 951_PL_134, 951_PL_140, 951_PL_141, 951_PL_142, 951_PL_143, 951_PL_144, 951_PL_145, 951_PL_146, 951_PL_147, 951_PL_148, 951_PL_149, 951_PL_150, 951_PL_151, 951_PL_152.

Updated Answers:

Refer to Design & Access Statement, Photographic Survey, Fire Door Condition Assessment Report, and drawings: 951_PL_101_A, 951_PL_110_B, 951_PL_111_B, 951_PL_112_B, 951_PL_113_B, 951_PL_114_B, 951_PL_115_B, 951_PL_135_A, 951_PL_155_A, 951_PL_156_A, 951_PL_157_A, 951_PL_158_A.

Materials (Listed Building) - If the answer to any of these questions is Yes, please provide plans, drawings and photographs sufficient to identify the location, extent and character of the items to be removed. Also include the proposal for their replacement, including any new means of structural support, and state references for the plan(s)/drawing(s).

Previous Answers:

Refer to Design & Access Statement, Photographic Survey, and drawings: 951_PL_101, 951_PL_110, 951_PL_111, 951_PL_112, 951_PL_113, 951_PL_114, 951_PL_115, 951_PL_120, 951_PL_121, 951_PL_122, 951_PL_123, 951_PL_124, 951_PL_125, 951_PL_126, 951_PL_127, 951_PL_128, 951_PL_129, 951_PL_130, 951_PL_131, 951_PL_132, 951_PL_133, 951_PL_134, 951_PL_140, 951_PL_141, 951_PL_142, 951_PL_143, 951_PL_144, 951_PL_145, 951_PL_146, 951_PL_147, 951_PL_148, 951_PL_149, 951_PL_150, 951_PL_151, 951_PL_152.

Updated Answers:

Refer to Design & Access Statement, Photographic Survey, Fire Door Condition Assessment Report, and drawings: 951_PL_101_A, 951_PL_110_B, 951_PL_111_B, 951_PL_112_B, 951_PL_113_B, 951_PL_114_B, 951_PL_115_B, 951_PL_135_A, 951_PL_155_A, 951_PL_156_A, 951_PL_157_A, 951_PL_158_A.

Materials (Listed Building) - Proposed materials and finishes

Previous Answers:

Wood with clear fire-rated glass infill

Updated Answers:

Wood with fire-rated Georgian glass infill

Materials (Listed Building) - Proposed materials and finishes

Previous Answers:

Existing wood frame to be retained. Georgian wired glass to be replaced with clear fire-rated glass.

Updated Answers:

Existing wood frame to be retained. Georgian wired glass to be replaced with fire-rated Georgian wired glass.

Pre-application Advice - Has assistance or prior advice been sought from the local authority about this application?

Previous Answers:

False

Updated Answers:

True

Pre-application Advice - FullContactDetailsNotKnown (used to populate mandatory schema field that has no question.)

Updated Answers:

false

Pre-application Advice - Officer name:

Updated Answers:

Title:

First Name: Rose

Surname: Todd

Pre-application Advice - If the answer to any of these questions is Yes, please provide plans, drawings and photographs sufficient to identify the location, extent and character of the items to be removed. Also include the proposal for their replacement, including any new means of structural support, and state references for the plan(s)/drawing(s).

Updated Answers:

Pre-application Advice - Date (must be pre-application submission)

Updated Answers:

04/10/2023

Pre-application Advice - Details of the pre-application advice received

Updated Answers:

Site visit to agree principles of window and door refurbishment.

- Existing door frames and leaves to be retained and repaired, where necessary.
- Existing Georgian wired glass to doors and windows to be replaced with fire rated and impact resistant Georgian wired glass
- Subframes to doors to enable side hanging
- New smoke and fire seals
- Existing floor boxes and cover plates to be retained insitu (though no longer in use)
- Automatic door openers to be installed to some (not all) of the doors to improve accessibility
- Sample door set to be refurbished as a bench mark prior to remainder of doors being refurbished.

Declaration (Standard) - Declaration

Previous Answers:

I / We hereby apply for Listed building consent as described in this form and accompanying plans/drawings and additional information. I / We confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine options of the persons giving them. I / We also accept that: Once submitted, this information will be transmitted to the Local Planning Authority and, once validated by them, be made available as part of a public register and on the authority's website; our system will automatically generate and send you emails in regard to the submission of this application.

Updated Answers:

I/We hereby apply for Listed building consent as described in the questions answered, details provided, and the accompanying plans/drawings and additional information.

I/We confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

I/We also accept that, in accordance with the Planning Portal's terms and conditions:

- Once submitted, this information will be made available to the Local Planning Authority and, once validated by them, be published as part of a public register and on the authority's website;
- Our system will automatically generate and send you emails in regard to the submission of this application.

Declaration (Standard) - Declaration Date

Previous Answers:

08/06/2023

Updated Answers:

06/11/2023

Declaration (Standard) - Amendments Summary

Previous Answers:

Updated Answers:

- Revised principles for refurbishment of doors: existing door leaves to be retained, with modifications (as opposed to being replaced).
- Where existing glazing is replaced, this is to be replaced with new fire-rated Georgian wired glass (as opposed to clear fire rated glass).
- Automatic openers with push pads to be incorporated to some of the doors (to meet accessibility requirements).

Amendments to the Fee Calculation

No amendments made

Amendments to the Location Plan

Polygon / Site Boundary

Has the polygon / site boundary changed?

False

Amendments to the Supporting Documents - Added

Supporting Documents Added

Document Name	Site/Block Plan - Existing
Document Description	Site Location Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_101_A Site Location Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	201005

Document Name	Layout Plan - Existing
Document Description	Lower Ground Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_110_B Lower Ground Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	457441

Document Name	Layout Plan - Existing
Document Description	Ground Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_111_B Ground Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	471971

Document Name	Layout Plan - Existing
Document Description	First Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_112_B First Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	394801

Document Name	Layout Plan - Existing
Document Description	Second Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_113_B Second Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	899624

Document Name	Layout Plan - Existing
Document Description	Third Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_114_B Third Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	371543

Document Name	Layout Plan - Existing
Document Description	Fourth Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_115_B Fourth Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	580843

Document Name	Elevation (Front) - Existing
Document Description	Example Heritage Door Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_135_A Example Heritage Door Existing and Proposed.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	254590

Document Name	Elevation (Front) - Proposed
Document Description	Example Heritage Door Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Existing
Document Description	Example Heritage Door Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Proposed
Document Description	Example Heritage Door Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Elevation (Front) - Existing
Document Description	Window Type 1 Existing and Proposed (Sheet 1 of 3)
Submission Date	Thursday, November 2, 2023
File Name	951_PL_155_A Internal Windows Type 1 Sheet 1 of 3.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	212369

Document Name	Elevation (Front) - Proposed
Document Description	Window Type 1 Existing and Proposed (Sheet 1 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Existing
Document Description	Window Type 1 Existing and Proposed (Sheet 1 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Proposed
Document Description	Window Type 1 Existing and Proposed (Sheet 1 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Elevation (Front) - Existing
Document Description	Window Type 1 Existing and Proposed (Sheet 2 of 3)
Submission Date	Thursday, November 2, 2023
File Name	951_PL_156_A Internal Windows Type 1 Sheet 2 of 3.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	211378

Document Name	Elevation (Front) - Proposed
Document Description	Window Type 1 Existing and Proposed (Sheet 2 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Existing
Document Description	Window Type 1 Existing and Proposed (Sheet 2 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Proposed
Document Description	Window Type 1 Existing and Proposed (Sheet 2 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Elevation (Front) - Existing
Document Description	Window Type 1 Existing and Proposed (Sheet 3 of 3)
Submission Date	Thursday, November 2, 2023
File Name	951_PL_157_A Internal Windows Type 1 Sheet 3 of 3.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	201535

Document Name	Elevation (Front) - Proposed
Document Description	Window Type 1 Existing and Proposed (Sheet 3 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Existing
Document Description	Window Type 1 Existing and Proposed (Sheet 3 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Proposed
Document Description	Window Type 1 Existing and Proposed (Sheet 3 of 3)
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Elevation (Front) - Existing
Document Description	Window Type 2 Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_158_A Internal Windows Type 2.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	202971

Document Name	Elevation (Front) - Proposed
Document Description	Window Type 2 Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Existing
Document Description	Window Type 2 Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Layout Plan - Proposed
Document Description	Window Type 2 Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Design and access statement
Document Description	Design and Access Statement and Heritage Statement
Submission Date	Thursday, November 2, 2023
File Name	951 LSHTM Phase 3 Internal Fire Strategy Design and Access Statement Revision A.
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	2727775

Document Name	Heritage statement
Document Description	Design and Access Statement and Heritage Statement
Submission Date	Thursday, November 2, 2023
File Name	
Submission Method	Document is covered in another document
File Type	
File Size (bytes)	

Document Name	Photographs and photomontages
Document Description	Photographic Survey Part 1 of 2
Submission Date	Thursday, November 2, 2023
File Name	951 LSHTM Phase 3 Internal Fire Strategy Photographic Survey revision A Part 1 of 2
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	8951499

Document Name	Photographs and photomontages
Document Description	Photographic Survey Part 2 of 2
Submission Date	Thursday, November 2, 2023
File Name	951 LSHTM Phase 3 Internal Fire Strategy Photographic Survey revision A Part 2 of 2
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	6464213

Document Name	Other relevant information
Document Description	Doors Existing Condition Survey
Submission Date	Monday, November 6, 2023
File Name	Phase 3E - Planning Fire Door Condition Assessment.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	1324214

Amendments to the Supporting Documents - Updated

Supporting Documents Updated

No supporting documents updated

Amendments to the Supporting Documents - Deleted

Supporting Documents Deleted

Document Name	Block plan of the site
Document Description	
Submission Date	Thursday, November 2, 2023
File Name	951_PL_101_A Site Location Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	198756

Document Name	Additional plans
Document Description	Lower Ground Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_110_A Lower Ground Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	459408

Document Name	Additional plans
Document Description	Ground Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_111_A Ground Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	475764

Document Name	Additional plans
Document Description	First Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_112_A First Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	399879

Document Name	Additional plans
Document Description	Second Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_113_A Second Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	918377

Document Name	Additional plans
Document Description	Third Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_114_A Third Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	377152

Document Name	Additional plans
Document Description	Fourth Floor Key Plan
Submission Date	Thursday, November 2, 2023
File Name	951_PL_115_A Fourth Floor Key Plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	583117

Document Name	Detail Drawing
Document Description	Heritage Doors Type A Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_120_A Heritage Doors Type A.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	233668

Document Name	Detail Drawing
Document Description	Heritage Doors Type B Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_121_A Heritage Doors Type B.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	234304

Document Name	Detail Drawing
Document Description	Heritage Doors Type C Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_122_A Heritage Doors Type C.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	217672

Document Name	Detail Drawing
Document Description	Heritage Doors Type D Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_123_A Heritage Doors Type D.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	212850

Document Name	Detail Drawing
Document Description	Heritage Doors Type E Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_124_A Heritage Doors Type E.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	216845

Document Name	Detail Drawing
Document Description	Heritage Doors Type F Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_125_A Heritage Doors Type F.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	215467

Document Name	Detail Drawing
Document Description	Heritage Doors Type G Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_126_A Heritage Doors Type G.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	234376

Document Name	Detail Drawing
Document Description	Heritage Doors Type H Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_127_A Heritage Doors Type H.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	217831

Document Name	Detail Drawing
Document Description	Heritage Doors Type I Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_128_A Heritage Doors Type I.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	201157

Document Name	Detail Drawing
Document Description	Heritage Doors Type J Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_129_A Heritage Doors Type J.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	204719

Document Name	Detail Drawing
Document Description	Heritage Doors Type K Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_130_A Heritage Doors Type K.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	194075

Document Name	Detail Drawing
Document Description	Heritage Doors Type L Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_131_A Heritage Doors Type L.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	219954

Document Name	Detail Drawing
Document Description	Heritage Doors Type M Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_132_A Heritage Doors Type M.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	222148

Document Name	Detail Drawing
Document Description	Heritage Doors Type N Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_133_A Heritage Doors Type N.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	217211

Document Name	Detail Drawing
Document Description	Heritage Doors Type O Existing and Proposed
Submission Date	Thursday, November 2, 2023
File Name	951_PL_134_A Heritage Doors Type O.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	217241

Document Name	Elevation (Front) - Existing
Document Description	Stair Core 1: North-East: Existing Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_140_A Stair Core 1 NorthEast Existing Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	203638

Document Name	Elevation (Front) - Proposed
Document Description	Stair Core 1: North-East: Proposed Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_141_A Stair Core 1 NorthEast Proposed Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	188579

Document Name	Detail Drawing
Document Description	Stair Core 1: North-East: Existing and Proposed Window Details
Submission Date	Thursday, November 2, 2023
File Name	951_PL_142_A Stair Core 1 NorthEast Window Details.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	206728

Document Name	Detail Drawing
Document Description	Stair Core 1: North: Existing and Proposed Window Details
Submission Date	Thursday, November 2, 2023
File Name	951_PL_143_A Stair Core 1 North Window Details.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	204815

Document Name	Elevation (Front) - Existing
Document Description	Stair Core 2 South-East: Existing Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_144_A Stair Core 2 SouthEast Existing Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	192988

Document Name	Elevation (Front) - Proposed
Document Description	Stair Core 2 South-East: Proposed Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_145_A Stair Core 2 SouthEast Proposed Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	194110

Document Name	Detail Drawing
Document Description	Stair Core 2 South-East: Existing and Proposed Window Details
Submission Date	Thursday, November 2, 2023
File Name	951_PL_146_A Stair Core 2 SouthEast Window Details.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	196084

Document Name	Elevation (Front) - Existing
Document Description	Stair Core 2: North-East: Existing Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_147_A Stair Core 2 NorthEast Existing Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	200256

Document Name	Elevation (Front) - Proposed
Document Description	Stair Core 2: North-East: Proposed Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_148_A Stair Core 2 NorthEast Proposed Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	200518

Document Name	Detail Drawing
Document Description	Stair Core 2: North-East: Existing and Proposed Window Details
Submission Date	Thursday, November 2, 2023
File Name	951_PL_149_A Stair Core 2 NorthEast Window Details.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	196243

Document Name	Elevation (Front) - Existing
Document Description	Stair Core 3: South West: Existing Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_150_A Stair Core 3 SouthWest Existing Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	200771

Document Name	Elevation (Front) - Proposed
Document Description	Stair Core 3: South West: Proposed Windows Elevation
Submission Date	Thursday, November 2, 2023
File Name	951_PL_151_A Stair Core 3 SouthWest Proposed Windows.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	200784

Document Name	Detail Drawing
Document Description	Stair Core 3: South West: Existing and Proposed Window Details
Submission Date	Thursday, November 2, 2023
File Name	951_PL_152_A Stair Core 3 SouthWest Window Details.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	195991

Document Name	Design and access statement
Document Description	
Submission Date	Thursday, November 2, 2023
File Name	951 LSHTM Phase 3 Internal Fire Strategy Design and Access Statement.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	10049394

Document Name	Other relevant information
Document Description	Photographic Survey: Part 1 of 2
Submission Date	Thursday, November 2, 2023
File Name	951 LSHTM Phase 3 Internal Fire Strategy Photographic Survey PART 1 OF 2.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	10083296

Document Name	Other relevant information
Document Description	Photographic Survey: Part 2 of 2
Submission Date	Thursday, November 2, 2023
File Name	951 LSHTM Phase 3 Internal Fire Strategy Photographic Survey PART 2 OF 2.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	9163250