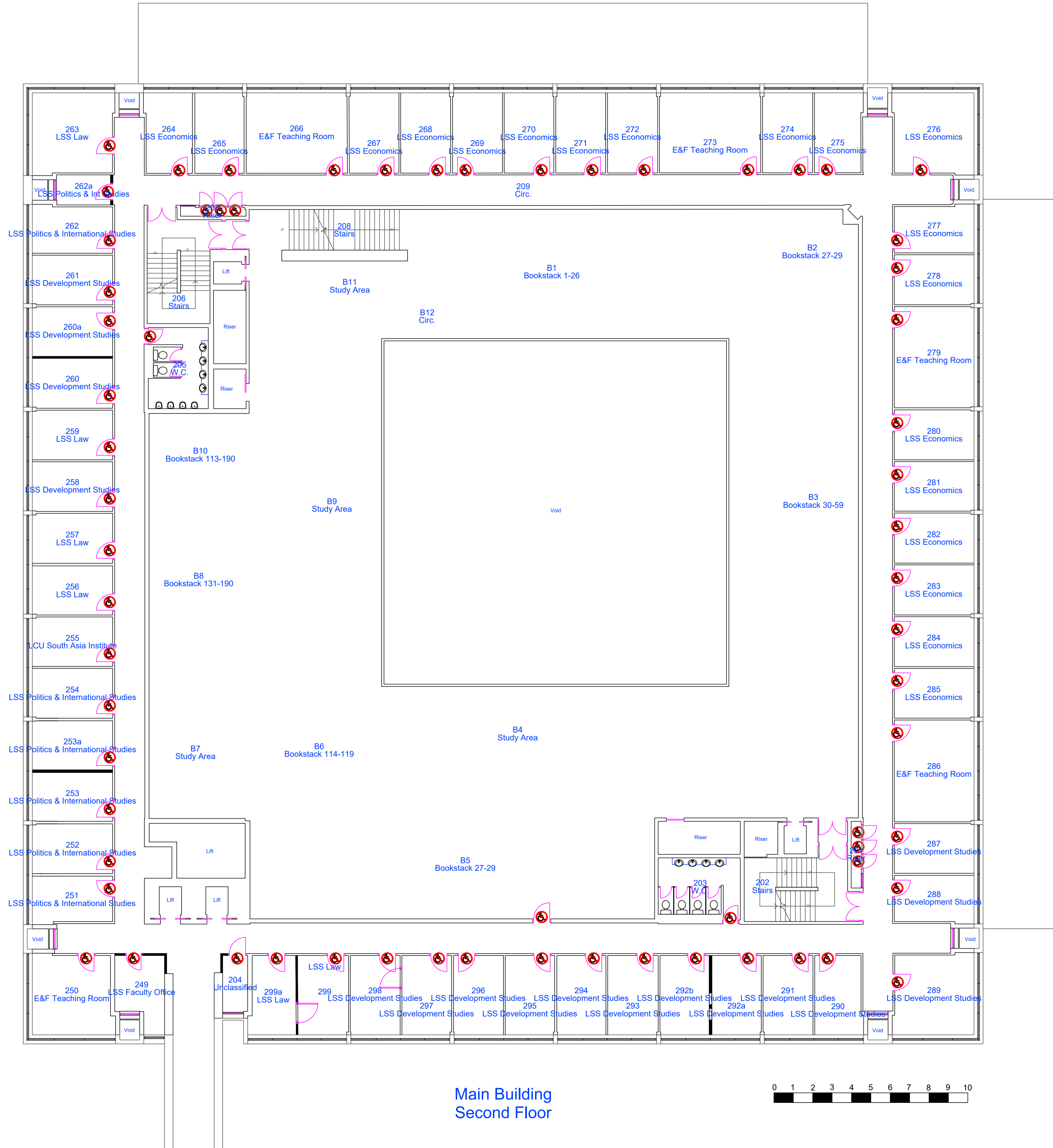


Legend:

■ Partition Wall Added Since Original Construction



Main Building
Second Floor

Do Not Scale

Use only written dimensions. All dimensions must be verified prior to the works being put into hand and any discrepancies reported to the originator.

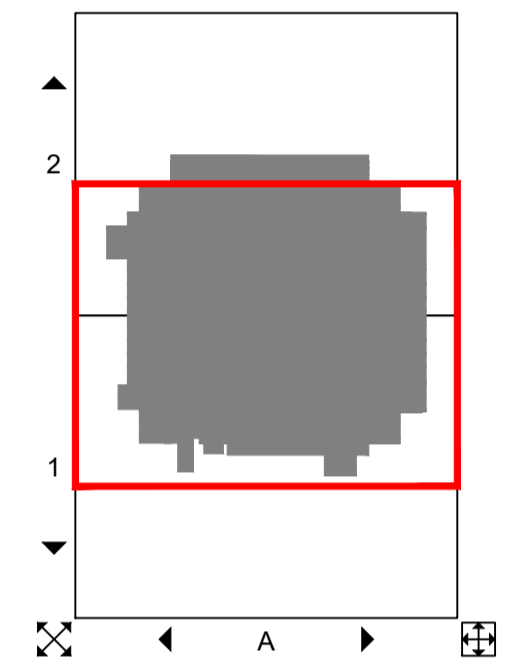
Health And Safety Information

	Details	Initials	Date
Asbestos Survey			
Structural Check/Lifting & Handling			
Site Survey			
Access and Egress/Site Compund			
Hazards Identified			



Location Plan
N.T.S

General Notes



Rev.	Details of Revision	Date	Sign

Client:

SOAS University of London



Euston Tower 286 Euston Road London NW1 3AT

Tel. +44(0)20 7121 2121
Fax. +44(0)20 7121 2020

Project:

SOAS University of London
Philips Building Internal Alterations

Ref:
5167591

Drawing No:
5167591-010-001

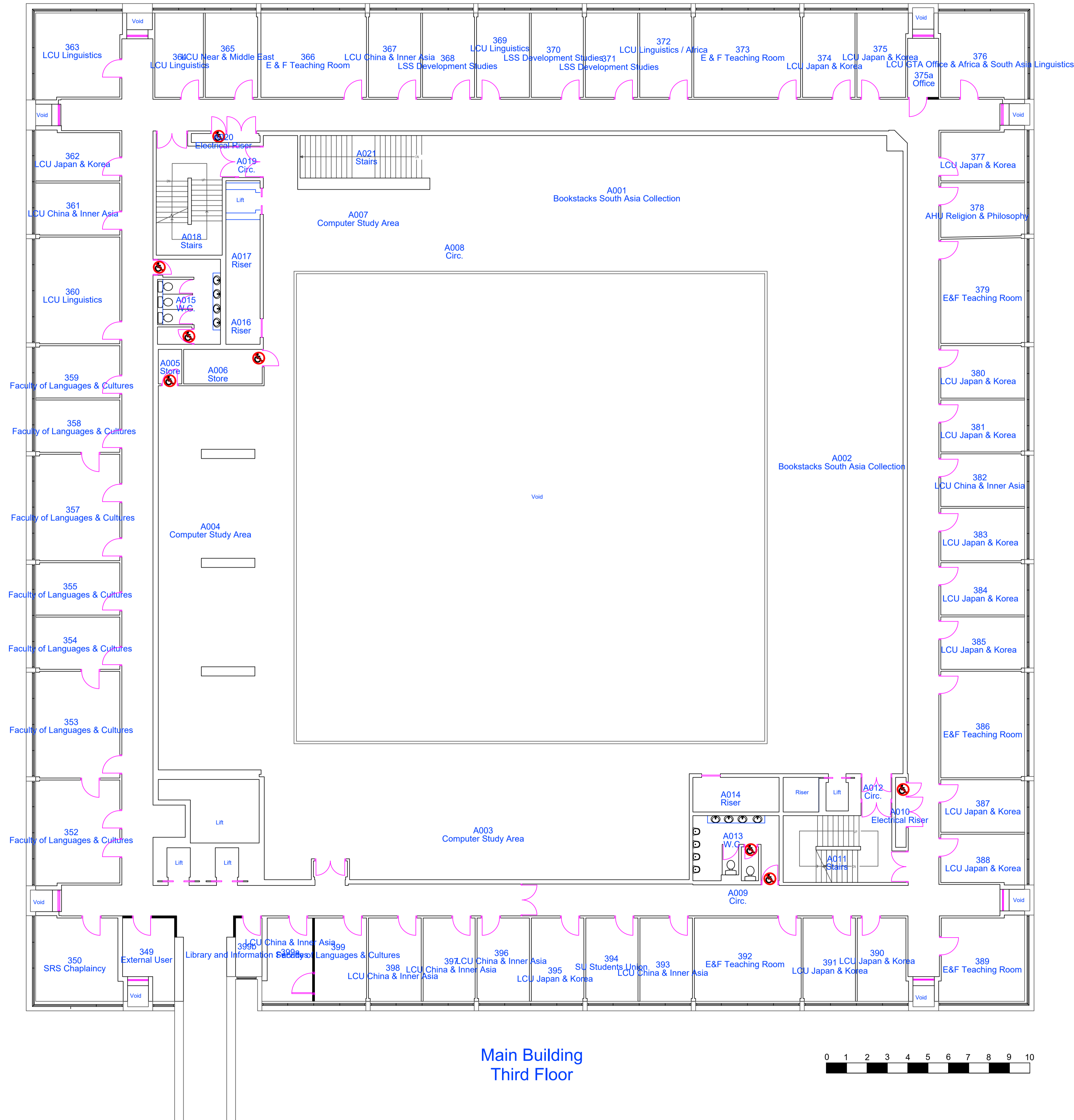
Title:
LISTED BUILDING APPLICATION
Second Floor Plan - Existing

Scale:	Drawn:	Checked:	Co-ord chk:
1:100 @ A1	JRD	BW	BW
1:200 @ A3			
Original Size:	Date:	Date:	Date:
A1	22/06/18	27/06/18	27/06/18

Status:
DRAFT

Legend:

■ Partition Wall Added Since Original Construction



Main Building Third Floor

Do Not Scale

Use only written dimensions. All dimensions must be verified prior to the works being put into hand and any discrepancies reported to the originator.

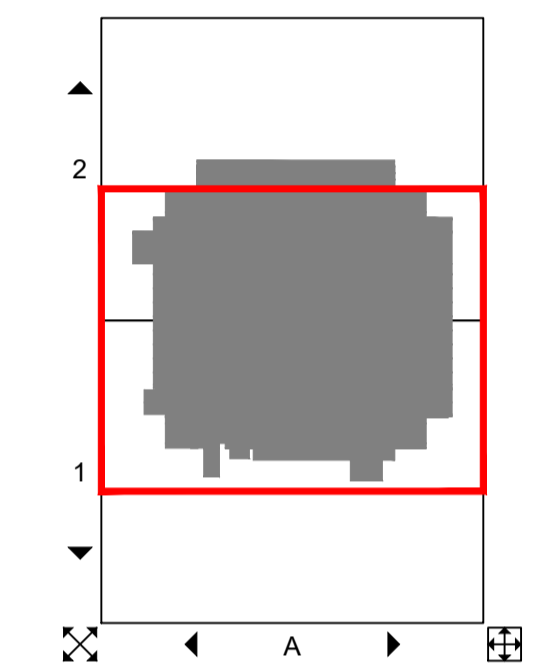
Health And Safety Information

	Details	Initials	Date
Asbestos Survey			
Structural Check/Lifting & Handling			
Site Survey			
Access and Egress/Site Compound			
Hazards Identified			



Location Plan
N.T.S

General Notes



Rev.	Details of Revision	Date	Sign

Client:

SOAS University of London



Euston Tower 286 Euston Road London NW1 3AT
Tel. +44(0)20 7121 2121
Fax. +44(0)20 7121 2020

Project:

SOAS University of London
Philips Building Internal Alterations

Ref:
5167591

Drawing No:
5167591-010-002

Title:

LISTED BUILDING APPLICATION
Third Floor Plan - Existing

Scale:	Drawn:	Checked:	Co-ord chk:
1:100 @ A1 1:200 @ A3	JRD	BW	BW
Original Size:	Date:	Date:	Date:
A1	22/06/18	27/06/18	27/06/18

Status: DRAFT

Remove Existing Wall

Remove Non Original Partition

Remove Existing Wall

Form Opening For New Door Way

Remove Non Original Partition

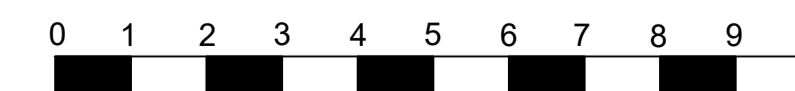
Form Opening For New Door Way

Increase Door Size

Remove Non Original Partition

Form Opening For New Door Way

Main Building
Second Floor

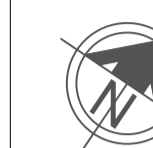


Do Not Scale

Use only written dimensions. All dimensions must be verified prior to the works being put into hand and any discrepancies reported to the originator.

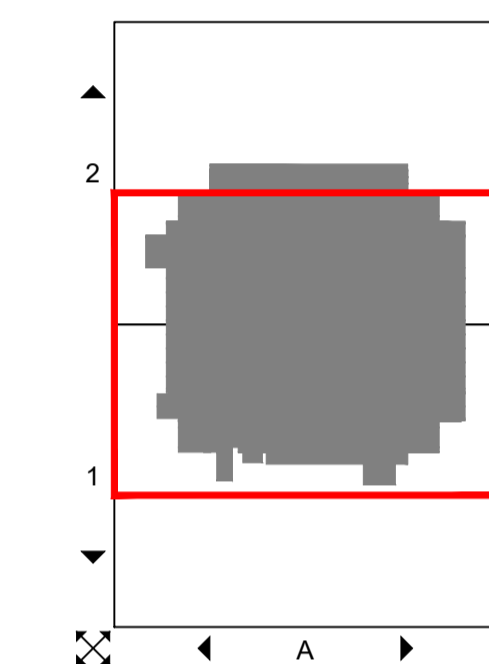
Health And Safety Information

	Details	Initials	Date
Asbestos Survey			
Structural Check/Lifting & Handling			
Site Survey			
Access and Egress/Site Compound			
Hazards Identified			



Location Plan
N.T.S

General Notes



Rev.	Details of Revision	Date	Sign

Client:

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Project:

SOAS University of London
Philips Building Internal Alterations

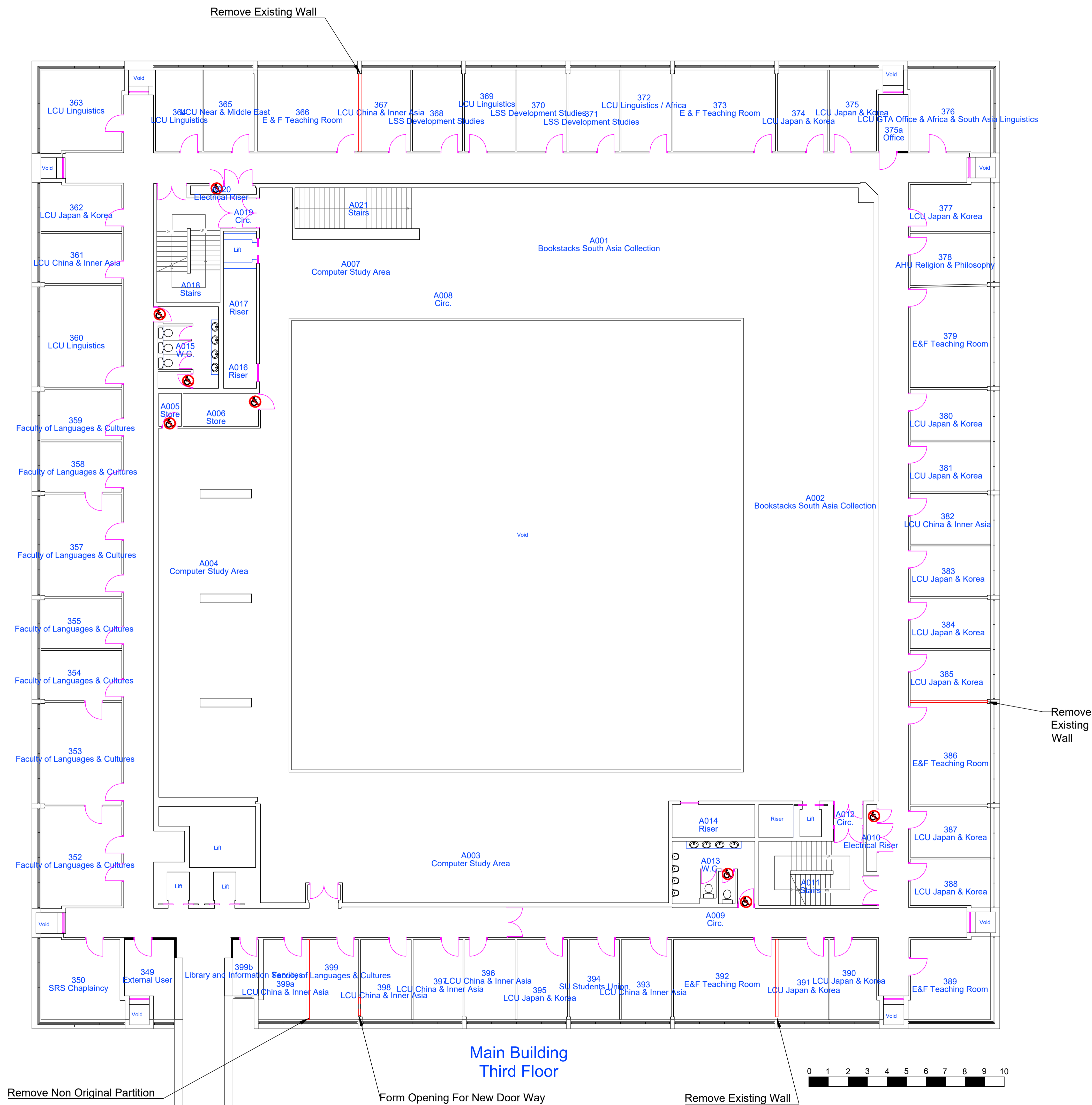
Ref:
5167591

Drawing No:
5167591-010-005

Title:
LISTED BUILDING APPLICATION
Second Floor Plan - Proposed Strip Out

Scale:	Drawn:	Checked:	Co-ord chk:
1:100 @ A1	JRD	BW	BW
1:200 @ A3			
Original Size:	Date:	Date:	Date:
A1	22/06/18	27/06/18	27/06/18

Status:
DRAFT



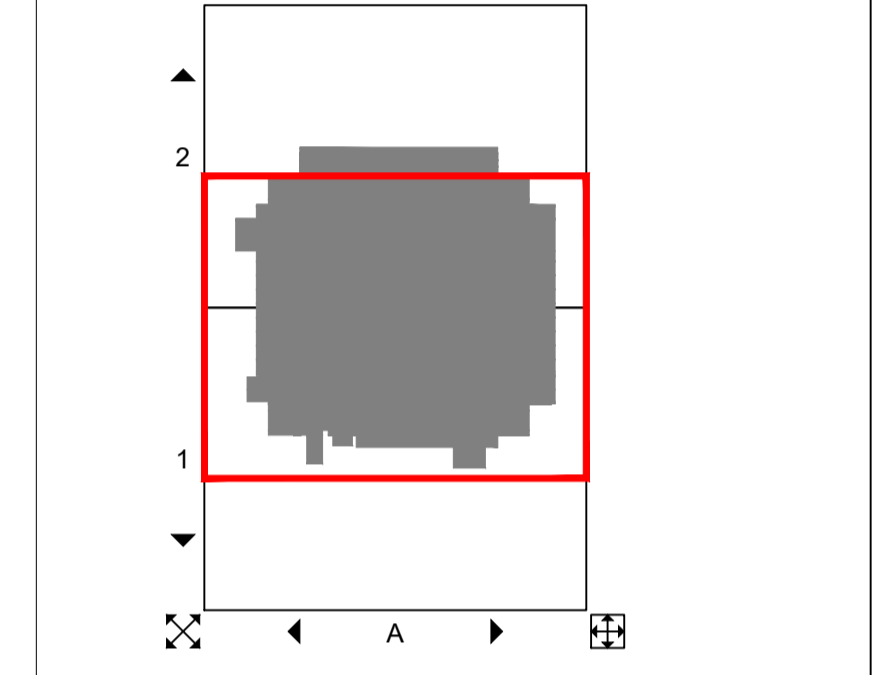
Do Not Scale
 Use only written dimensions. All dimensions must be verified prior to the works being put into hand and any discrepancies reported to the originator.

Health And Safety Information			
	Details	Initials	Date
Asbestos Survey			
Structural Check/Lifting & Handling			
Site Survey			
Access and Egress/Site Compound			
Hazards Identified			



Location Plan
 N.T.S

General Notes



Rev.	Details of Revision	Date	Sign

Client:
 SOAS University of London

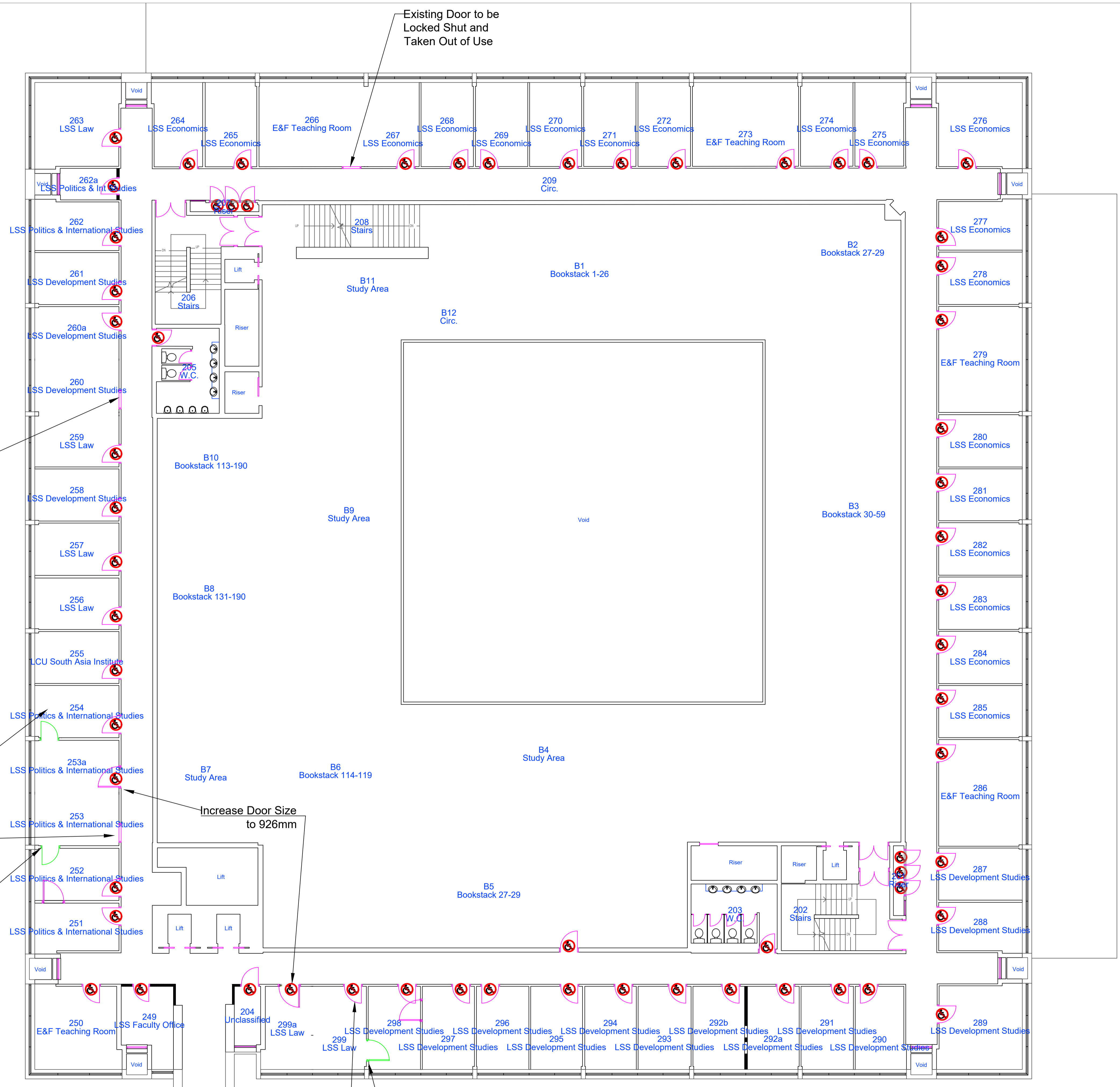
FAITHFUL+GOULD
 CONSTRUCTIVE EXPERTISE
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 Fax. +44(0)20 7121 2020

Project:
 SOAS University of London
 Philips Building Internal Alterations

Ref:
 5167591
 Drawing No:
 5167591-010-006

Title:
 LISTED BUILDING APPLICATION
 Third Floor Plan - Proposed Strip Out

Scale:	Drawn:	Checked:	Co-ord chk:
1:100 @ A1	JRD	BW	BW
1:200 @ A3			
Original Size:	Date:	Date:	Date:
A1	22/06/18	27/06/18	27/06/18
Status:	DRAFT		



Existing Door to be Locked Shut and Taken Out of Use

Form New Opening and Install 762mm Solid Core Door

Existing Door to be Locked Shut and Taken Out of Use

Form New Opening and Install 762mm Solid Core Door

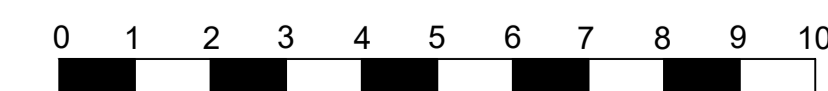
Increase Door Size to 926mm

Existing Door to be Locked Shut and Taken Out of Use

New Door

Existing Door to be Locked Shut and Taken Out of Use

Main Building Second Floor



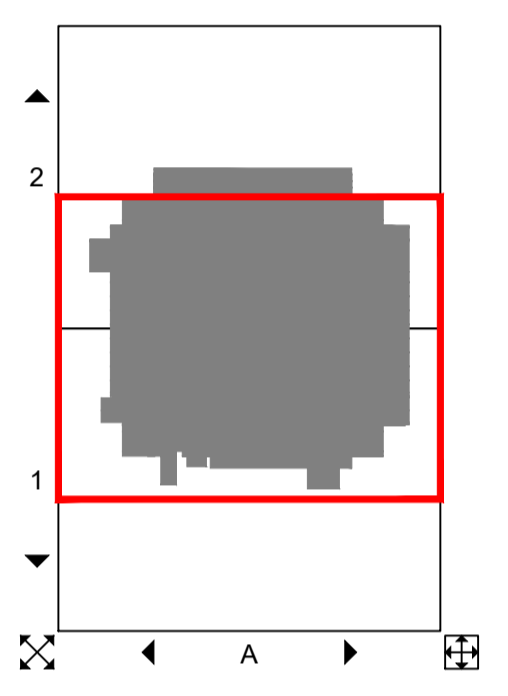
Do Not Scale
Use only written dimensions. All dimensions must be verified prior to the works being put into hand and any discrepancies reported to the originator.

Health And Safety Information			
	Details	Initials	Date
Asbestos Survey			
Structural Check/Lifting & Handling			
Site Survey			
Access and Egress/Site Compound			
Hazards Identified			



Location Plan
N.T.S

General Notes



Rev.	Details of Revision	Date	Sign

Client:

SOAS University of London

FAITHFUL+GOULD
CONSTRUCTIVE EXPERTISE
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Project:

SOAS University of London
Philips Building Internal Alterations

Ref:
5167591

Drawing No:
5167591-010-009

Title:
LISTED BUILDING APPLICATION
Second Floor Plan - Proposed Door and Wall Installation

Scale:	Drawn:	Checked:	Co-ord chk:
1:100 @ A1 1:200 @ A3	JRD	BW	BW
Original Size:	Date:	Date:	Date:
A1	22/06/18	27/06/18	27/06/18

Status: DRAFT

