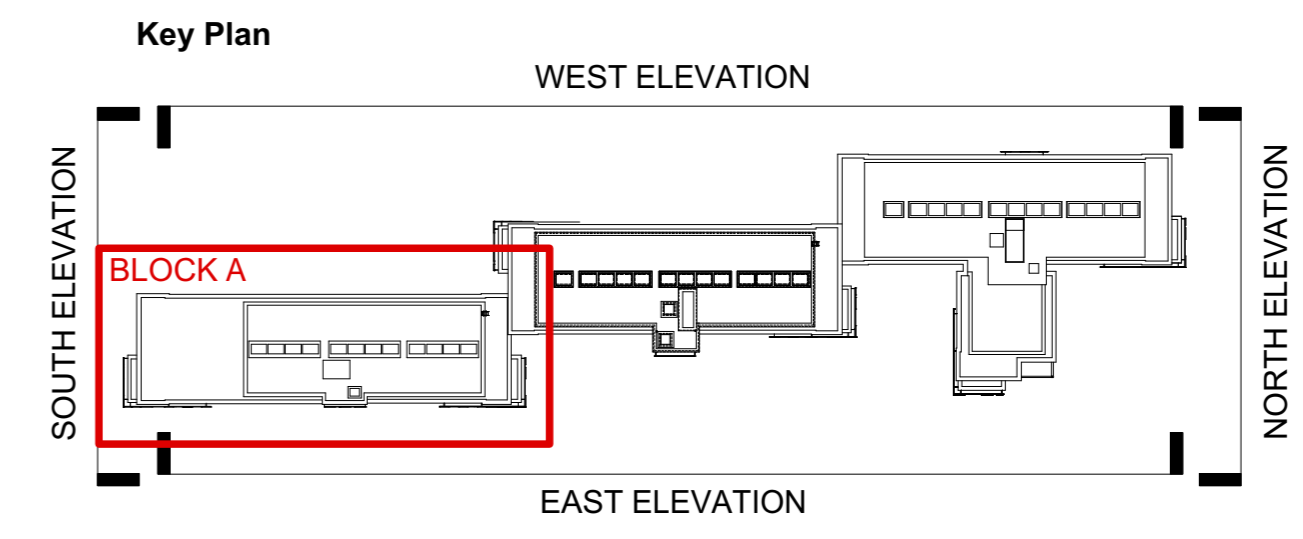


This drawing is the copyright of Axiom Architects. The contractor is to check all site dimensions and levels before work starts. This drawing must be read with and checked against all structural and other specialist drawings, specification and bills of quantities. Notify architect of any discrepancies. The contractor is to comply with all current British Standards and Building Regulations whether or not specifically stated on these drawings. **Do not scale** from drawings.



NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-104 - West Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

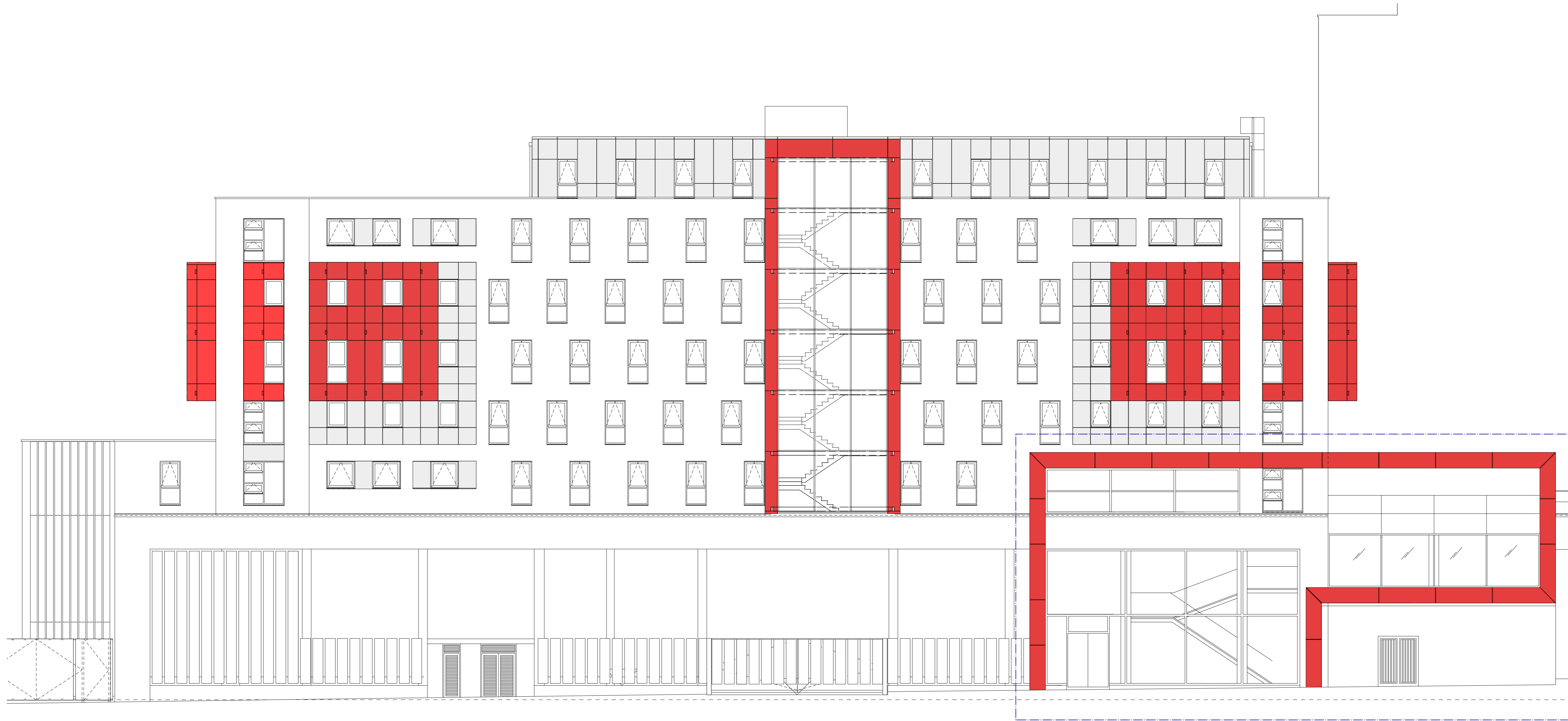
- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



East Elevation
Scale: 1:100

Entrance feature
Details of existing support structure and cavity barrier provision to be confirmed on site.
Proposals for re-cladding this area to be confirmed following further investigations.

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
Replacement of the existing insulation will have an impact on Thermal Properties.
This is subject to formal Building Control agreement.

KEY

- Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.
- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	25/03/19	Employer's Requirements Issue	MLR
Rev	Date	Description	By



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

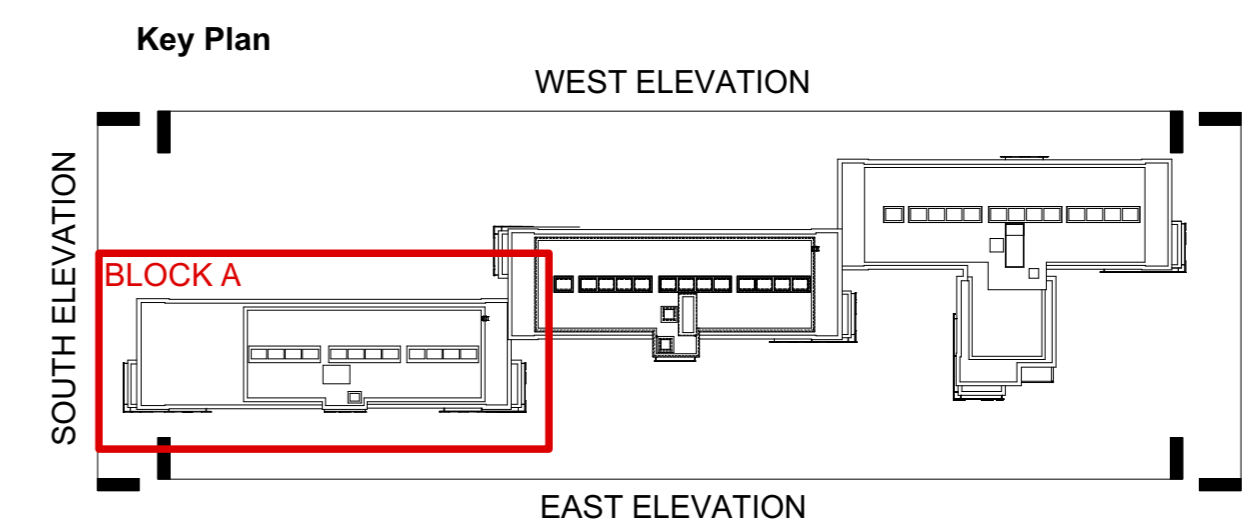
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK A - EAST ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	26/02/18	MLR	AC
Drawing No.				Revision

4500-100 **A**

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NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-104 - West Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

- Conneely Facades**
- 2405-GA-110 to 2405-GA-112 - Block A
 - 2405-GA-120 to 2405-GA-122 - Block B
 - 2405-GA-130 to 2405-GA-132 - Block C
 - 2405-GA-140 to 2405-GA-141 - Block D


All works are subject to confirmation of dimensional setting out on site.


All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING

KEY

 Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.

 Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A 25/03/19 Employer's Requirements Issue MLR

Rev Date Description By Chk



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client

Unite Students

Project

Re-cladding works
ST. PANCRAS WAY, LONDON

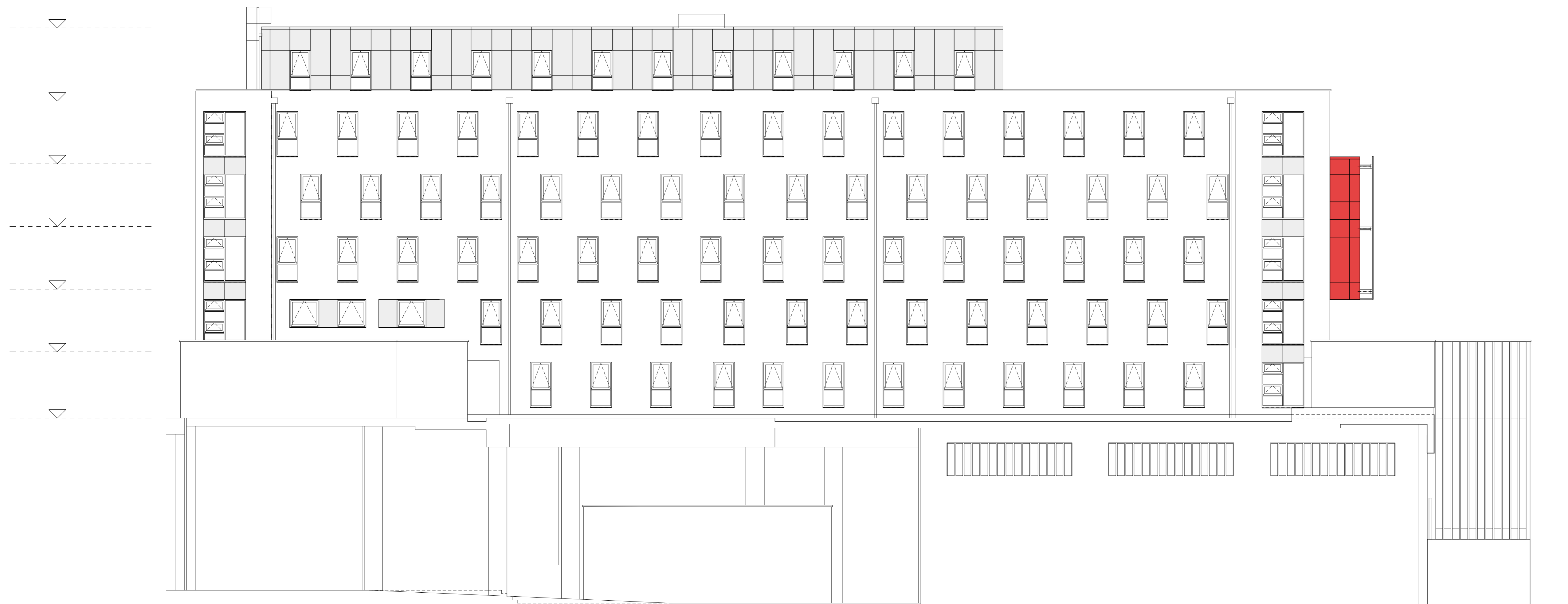
Drawing

BLOCK A - WEST ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	26/02/18	MLR	AC

Drawing No. Revision

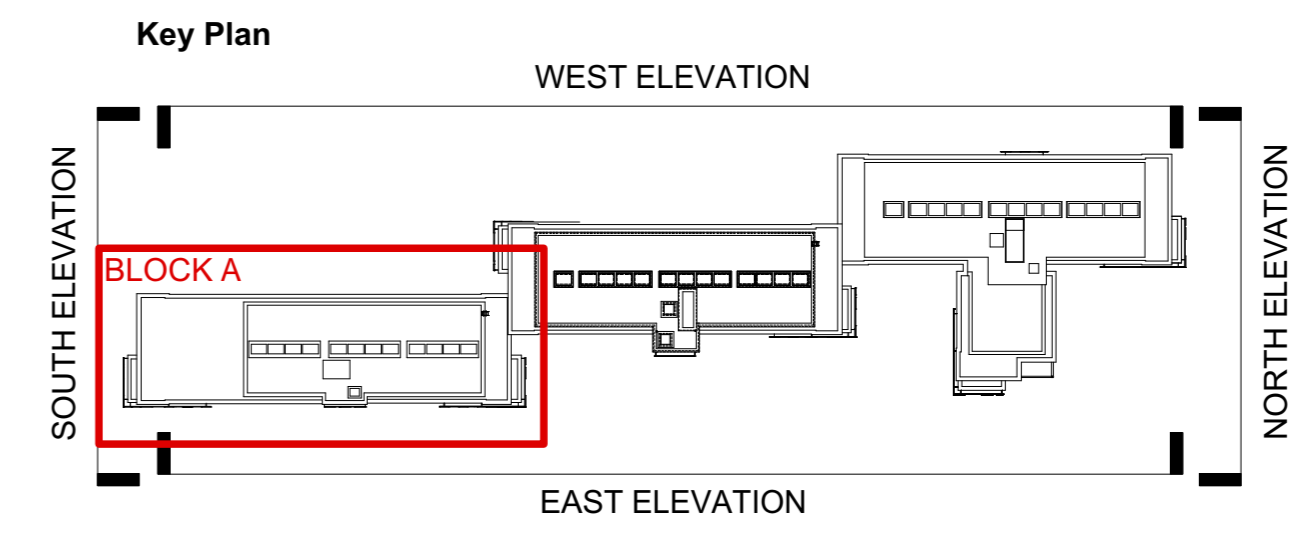
4500-101 **A**



West Elevation
Scale: 1:100

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
Replacement of the existing insulation will have an impact on Thermal Properties.
This is subject to formal Building Control agreement.

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NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-104 - West Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

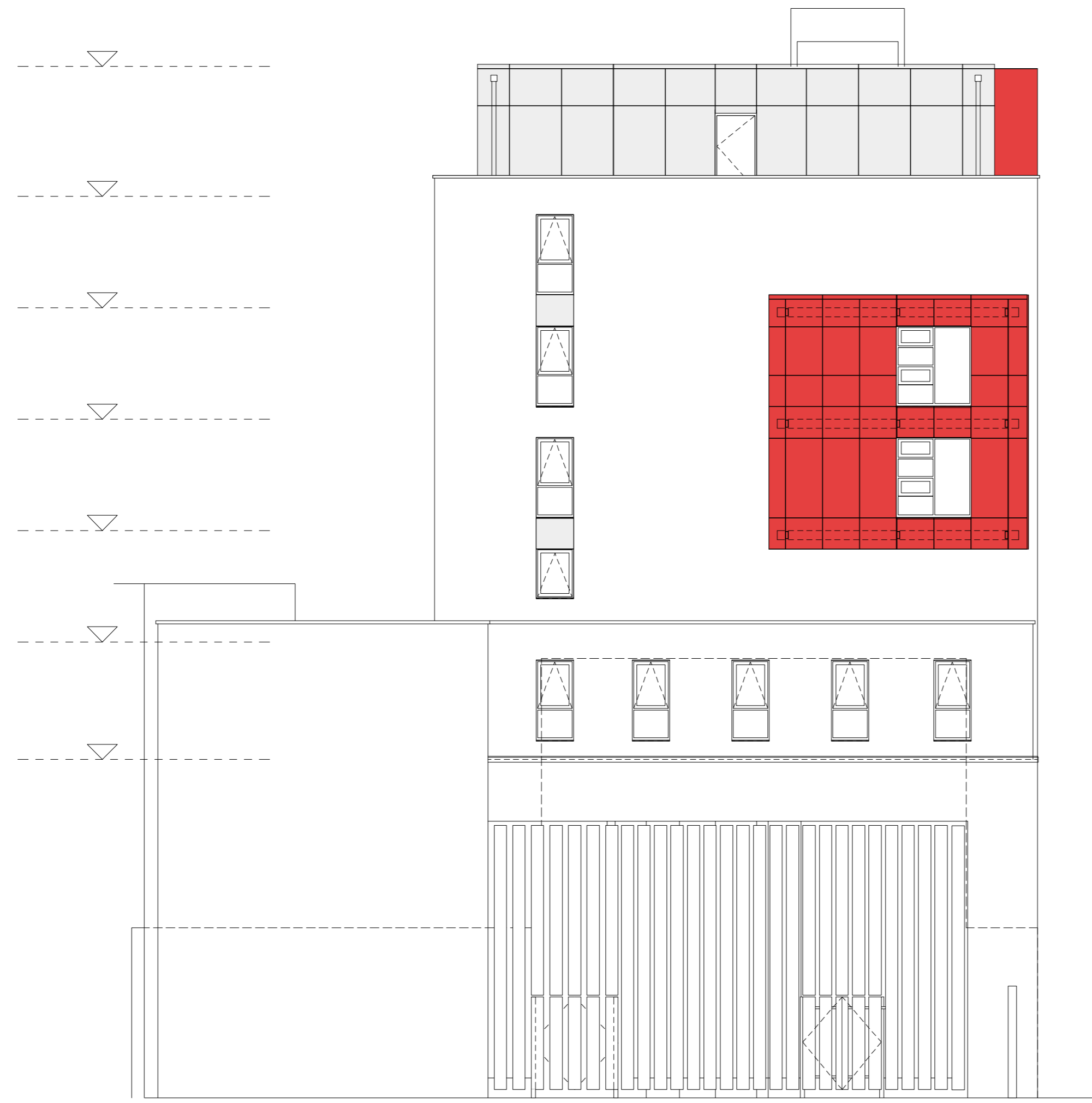
- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

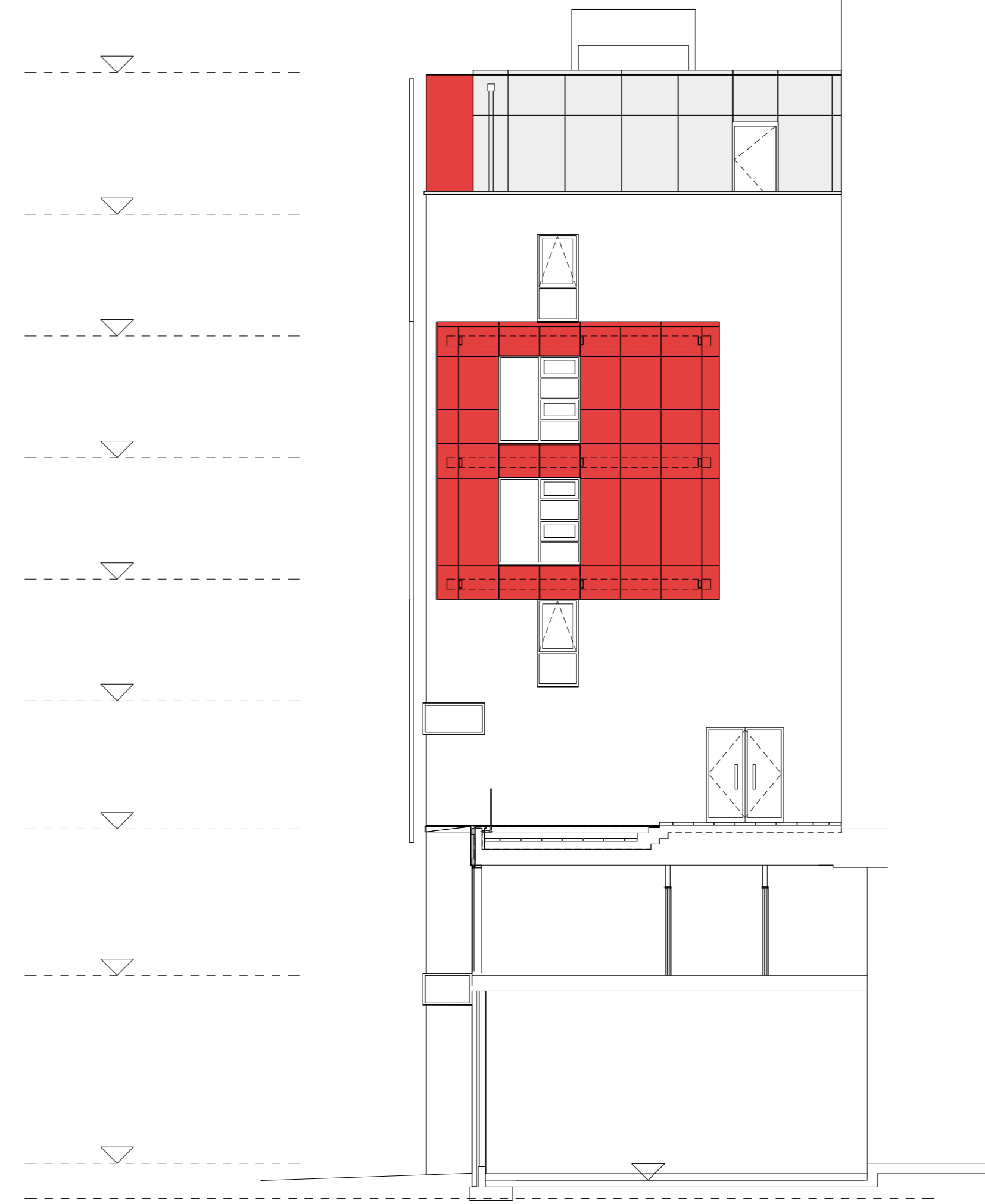
All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



South Elevation
Scale: 1:100



North Elevation
Scale: 1:100

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
Replacement of the existing insulation will have an impact on Thermal Properties.
This is subject to formal Building Control agreement.

KEY

- Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.
- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	25/03/19	Employer's Requirements Issue	MLR
Rev	Date	Description	By Chk



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK A - NORTH & SOUTH ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	05/12/17	MLR	AC
Drawing No.				Revision

4500-102 **A**

This drawing is the copyright of Axiom Architects. The contractor is to check all site dimensions and levels before work starts. This drawing must be read with and checked against all structural and other specialist drawings, specification and bills of quantities. Notify architect of any discrepancies. The contractor is to comply with all current British Standards and Building Regulations whether or not specifically stated on these drawings. Do not scale from drawings.

NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-104 - West Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

- Conneely Facades**
- 2405-GA-110 to 2405-GA-112 - Block A
 - 2405-GA-120 to 2405-GA-122 - Block B
 - 2405-GA-130 to 2405-GA-132 - Block C
 - 2405-GA-140 to 2405-GA-141 - Block D


All works are subject to confirmation of dimensional setting out on site.


All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING

KEY

 Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.

 Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A 25/03/19 Employer's Requirements Issue MLR

Rev Date Description By Chk



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

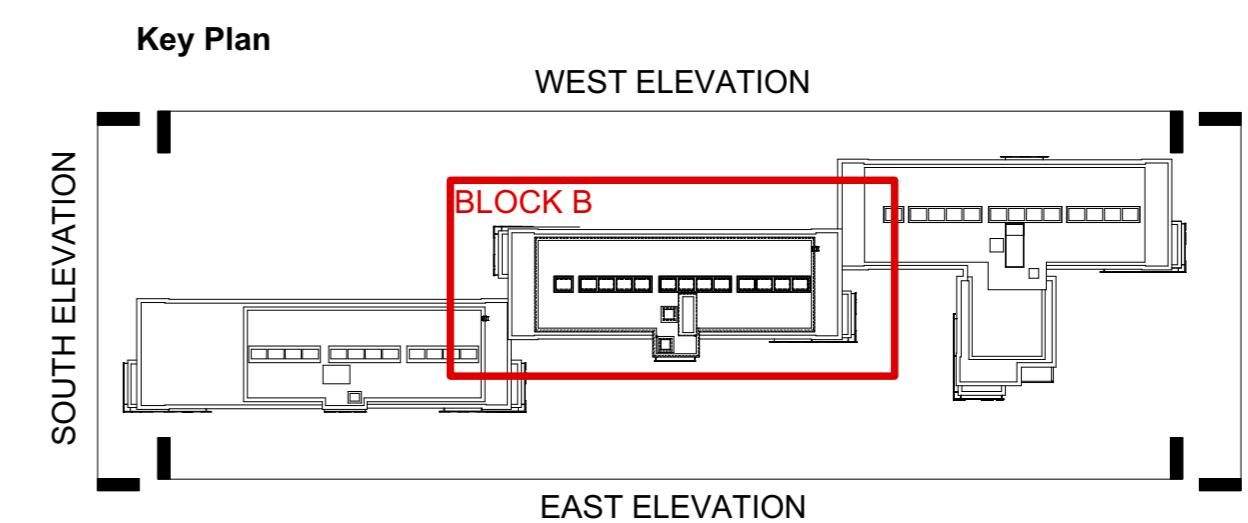
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK B - EAST ELEVATIONS
Proposed Elevations

Scale Status Date Drawn Checked
1:100 @ A1 ER 05/12/17 MLR AC

Drawing No. Revision

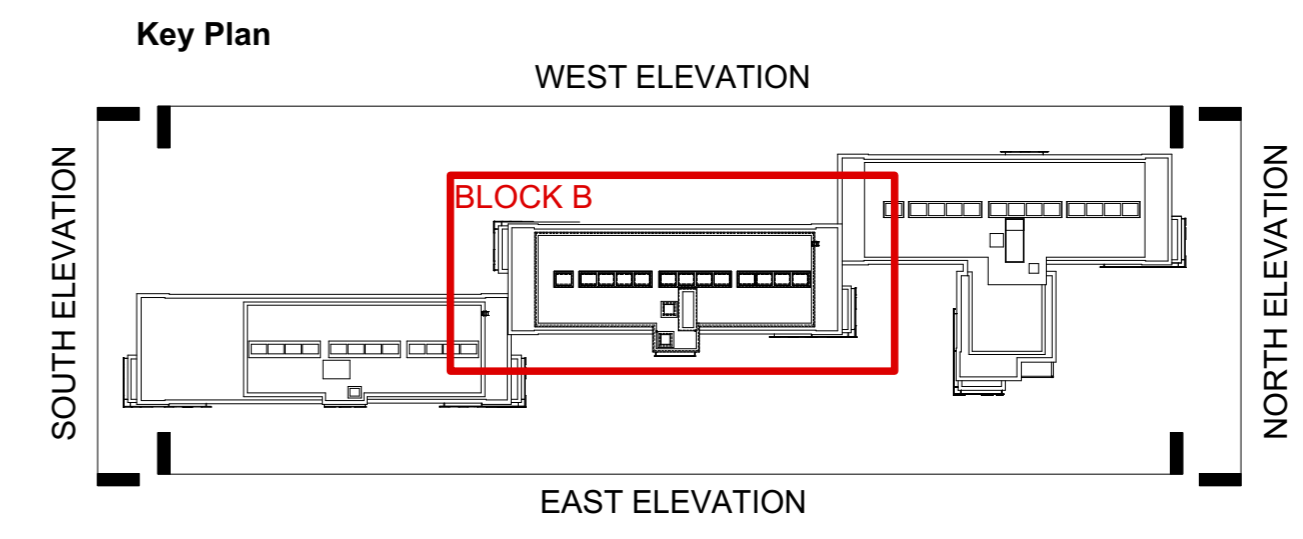
4500-103 **A**



East Elevation
Scale: 1:100

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
Replacement of the existing insulation will have an impact on Thermal Properties.
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NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

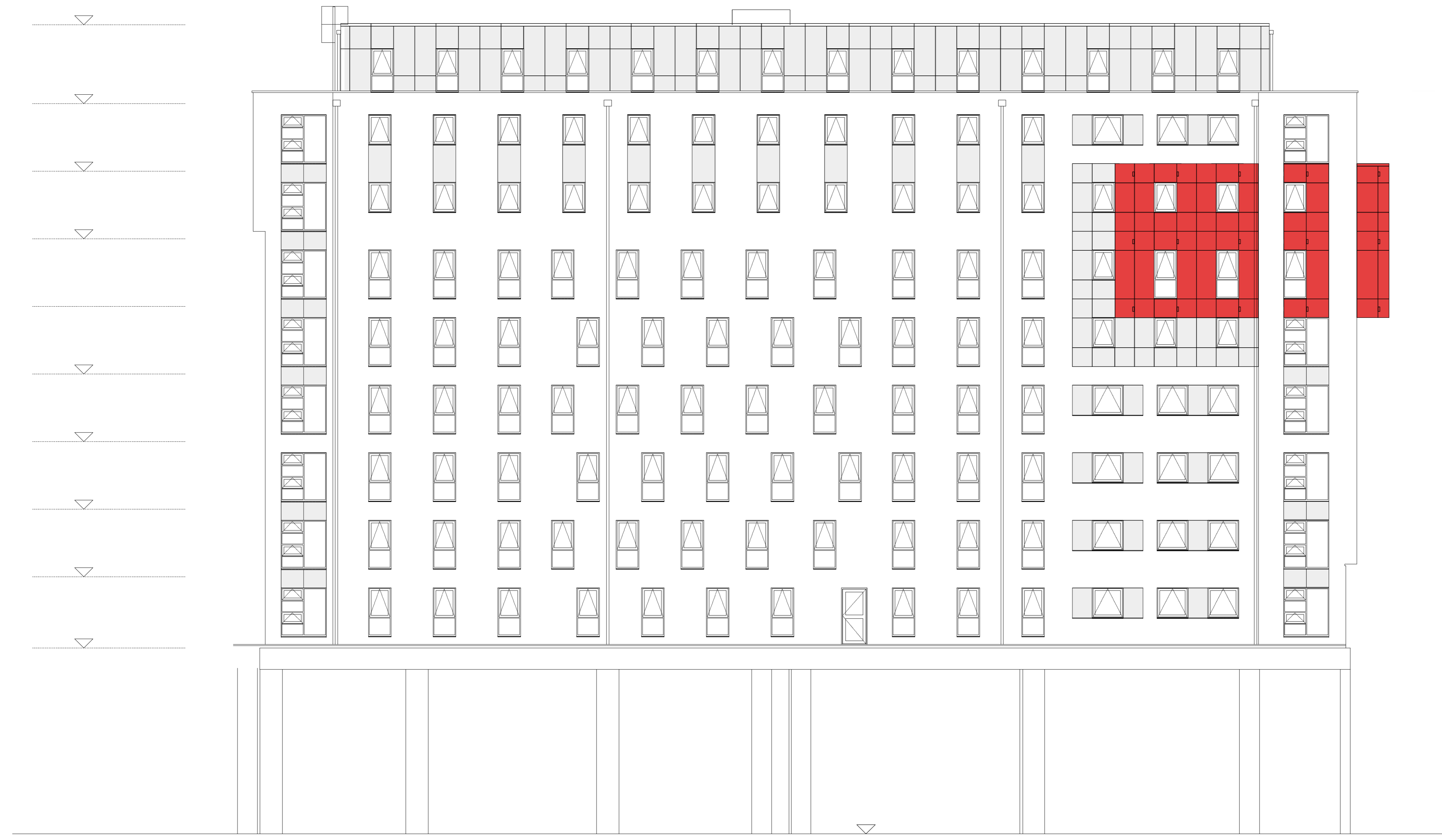
- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



West Elevation
Scale: 1:100

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
Replacement of the existing insulation will have an impact on Thermal Properties.
This is subject to formal Building Control agreement.

KEY

- Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.
- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	25/03/19	Employer's Requirements Issue	MLR
Rev	Date	Description	By Chk



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

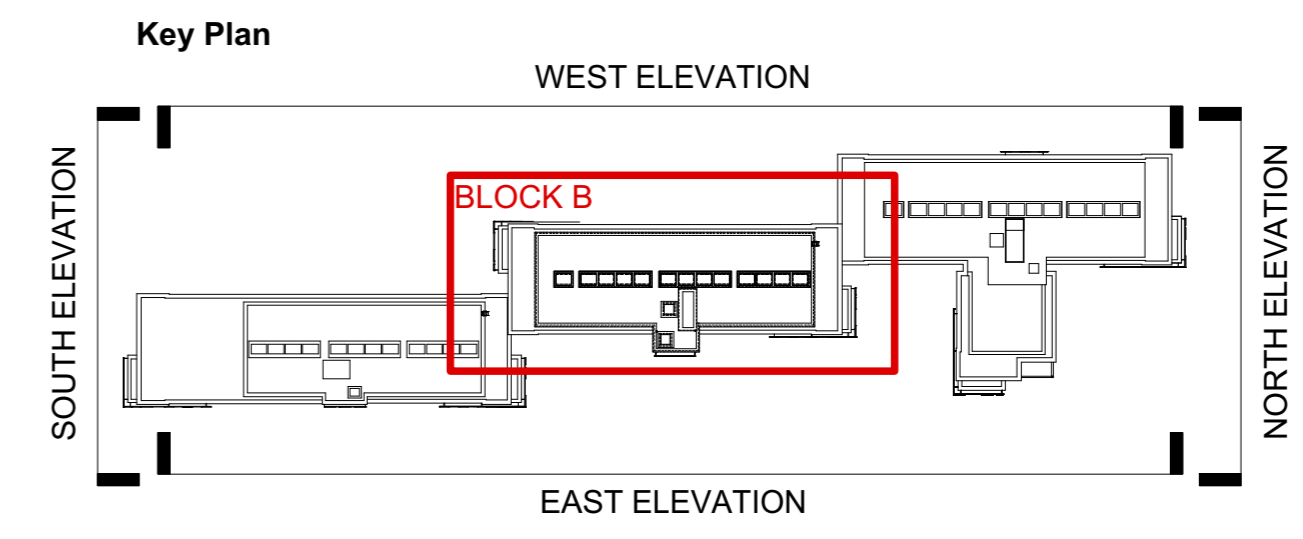
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK B - WEST ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	05/12/17	MLR	AC
Drawing No.				Revision

4500-104 **A**

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NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-104 - West Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

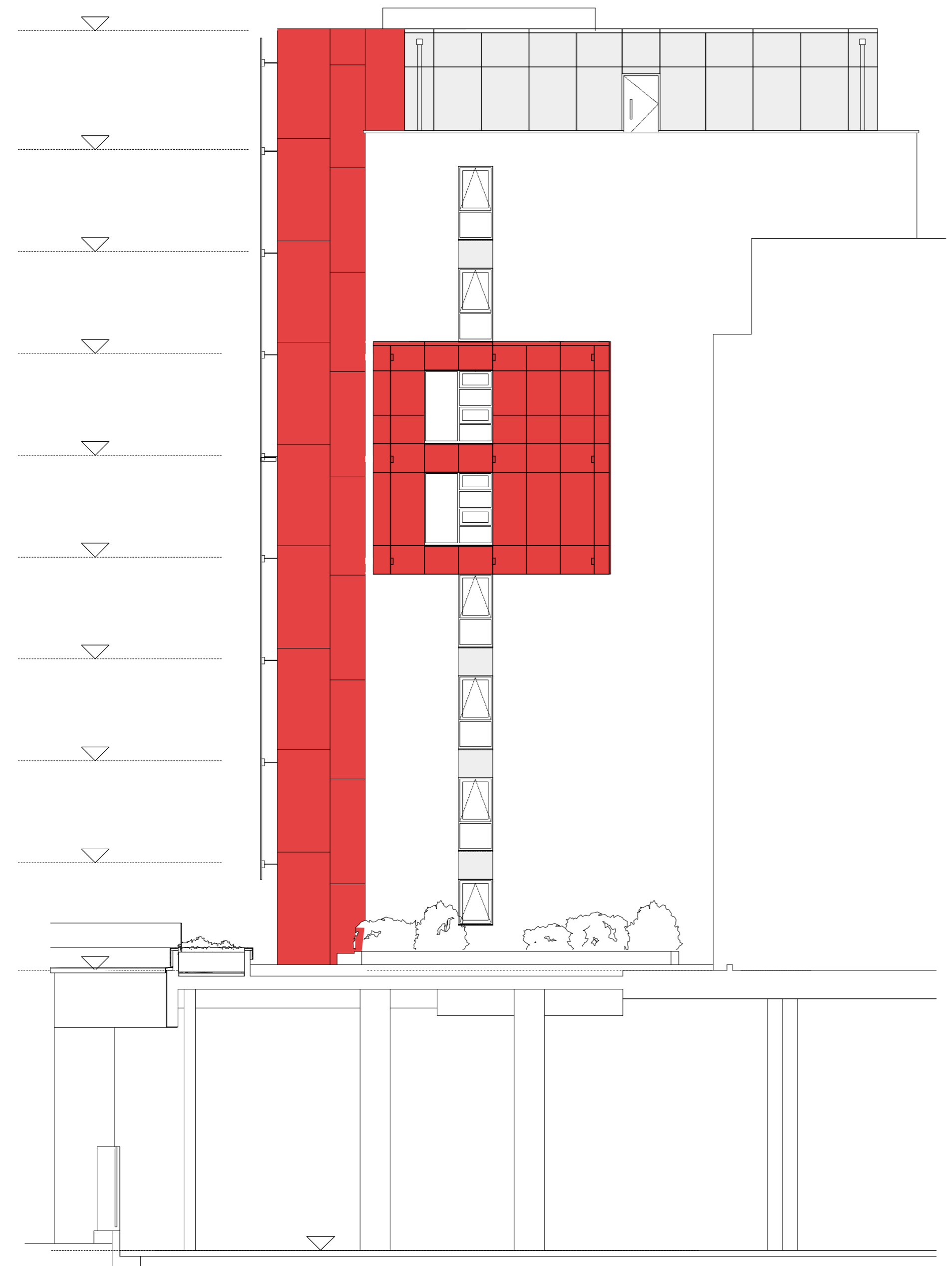
- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

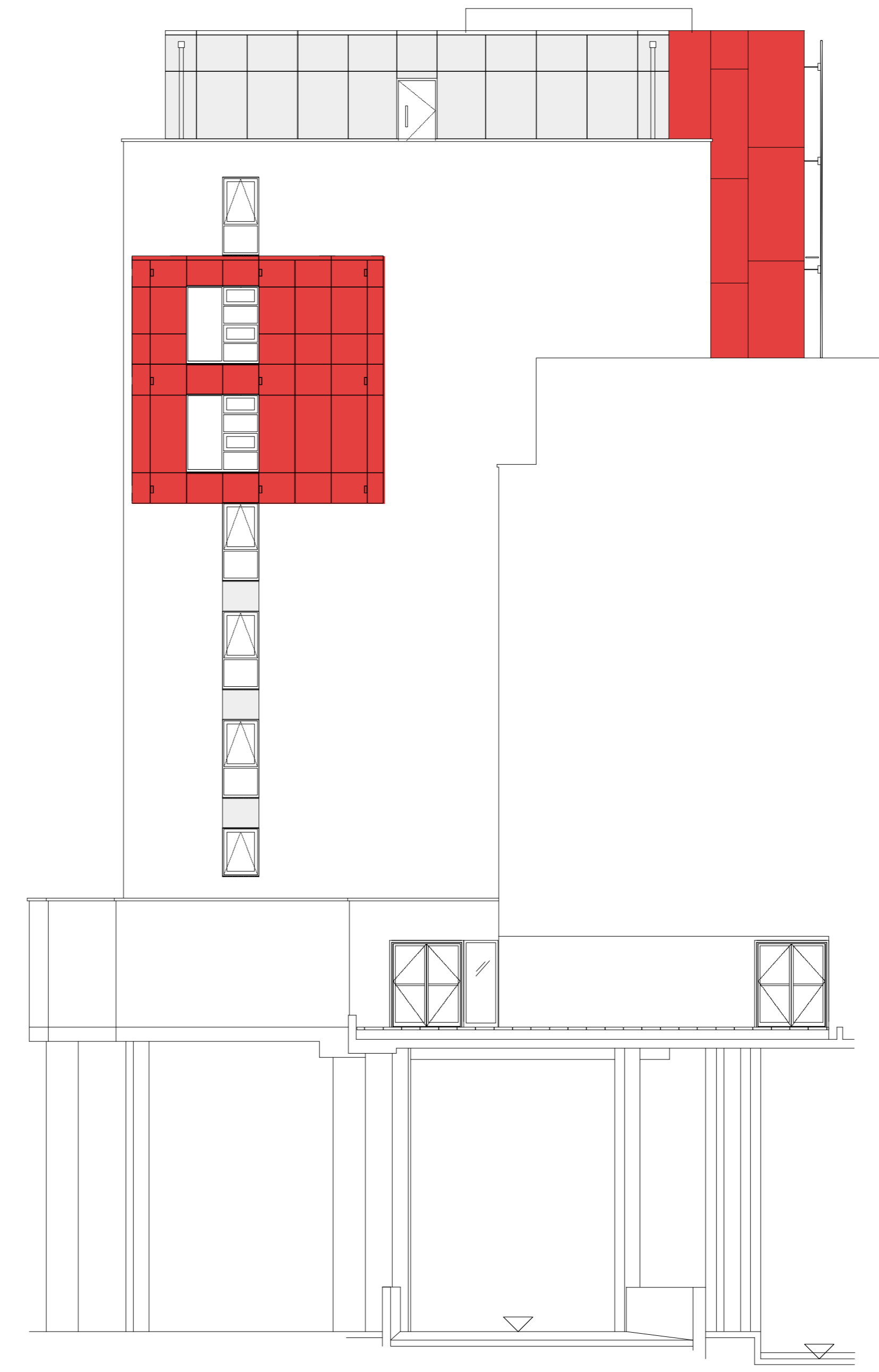
All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



North Elevation
Scale: 1:100



South Elevation
Scale: 1:100

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
Replacement of the existing insulation will have an impact on Thermal Properties.
This is subject to formal Building Control agreement.

KEY

- Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.
- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	19/03/19	Employer's Requirements Issue	MLR
Rev	Date	Description	By Chk

AXIOM ARCHITECTS

1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

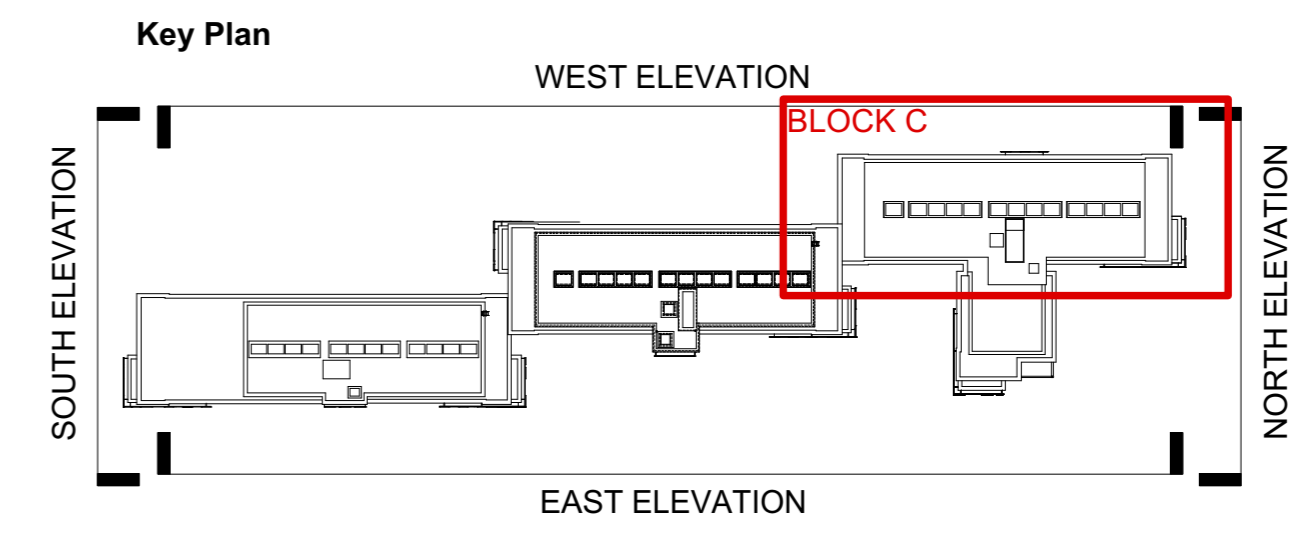
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK B - NORTH & SOUTH ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	05/12/17	MLR	AC
Drawing No.				Revision

4500-105 **A**

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(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-104 - West Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



East Elevation
Scale: 1:100

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
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This is subject to formal Building Control agreement.

KEY

- Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.
- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	25/03/19	Employer's Requirements Issue	MLR
Rev	Date	Description	By Chk

AXIOM ARCHITECTS
1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

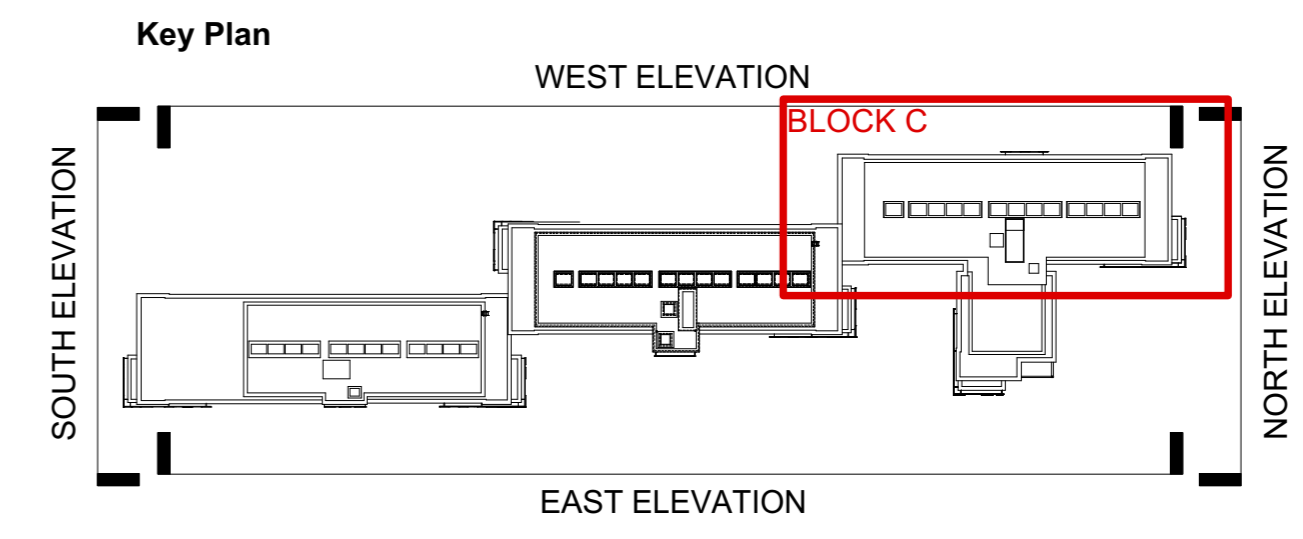
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK C - EAST ELEVATIONS
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	05/12/17	MLR	AC
Drawing No.				Revision

4500-106 **A**

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NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

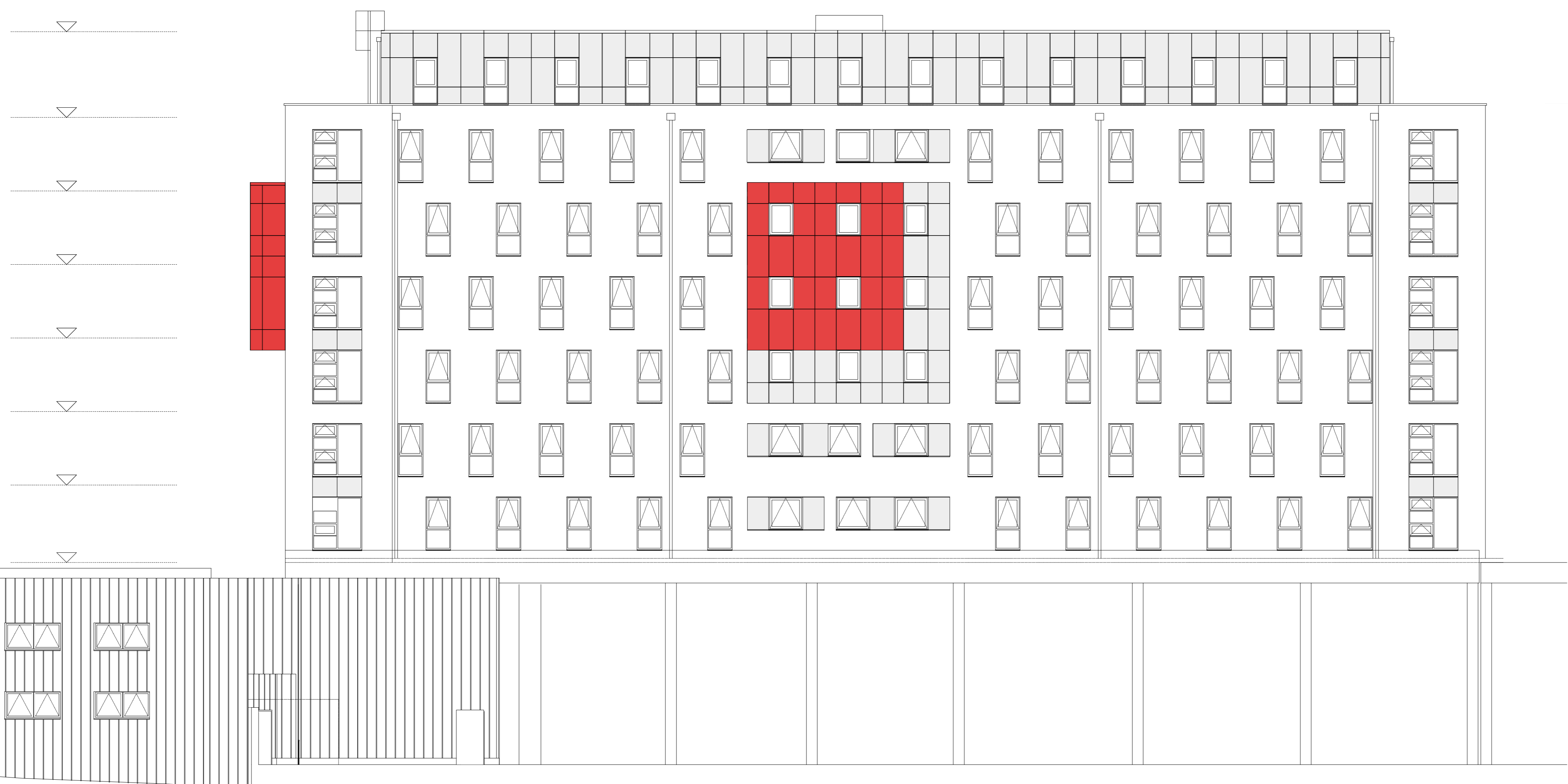
- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

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Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



West Elevation
Scale: 1:100

Note:
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KEY

- Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.
- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A 25/03/19 Employer's Requirements Issue MLR

Rev	Date	Description	By	Chk



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

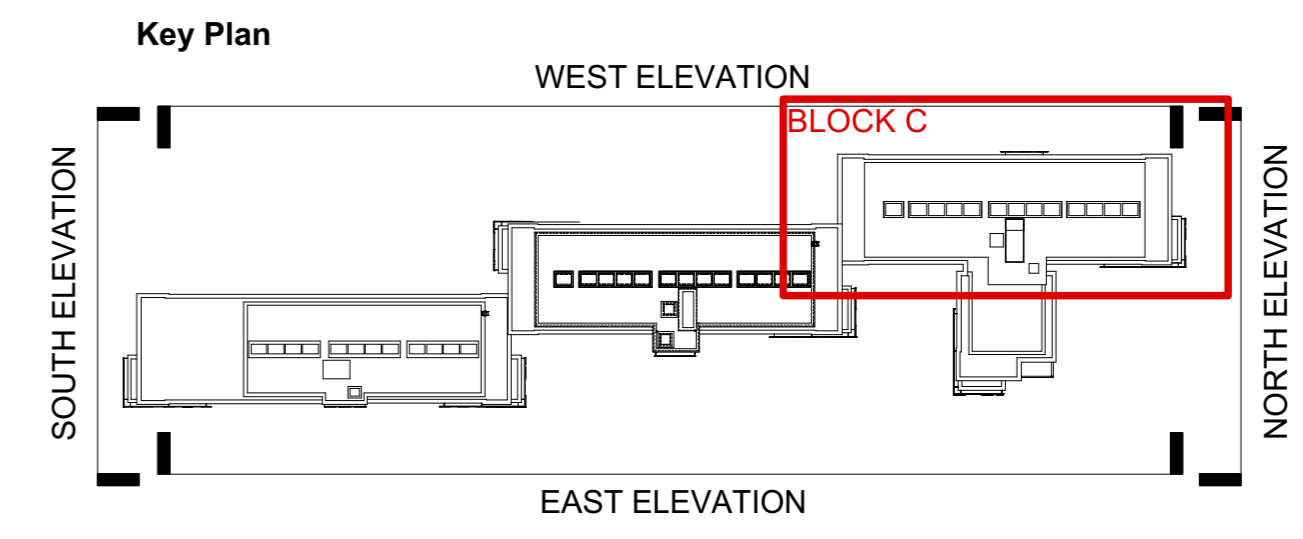
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK C - WEST ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	05/12/17	MLR	AC

Drawing No. **4500-107** Revision **A**

This drawing is the copyright of Axiom Architects. The contractor is to check all site dimensions and levels before work starts. This drawing must be read with and checked against all structural and other specialist drawings, specification and bills of quantities. Notify architect of any discrepancies. The contractor is to comply with all current British Standards and Building Regulations whether or not specifically stated on these drawings. **Do not scale** from drawings.



NOTE: Existing Alucobond ACM Cladding panels to be replaced with 3mm solid aluminium panel with PVdF coating.
(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-104 - West Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

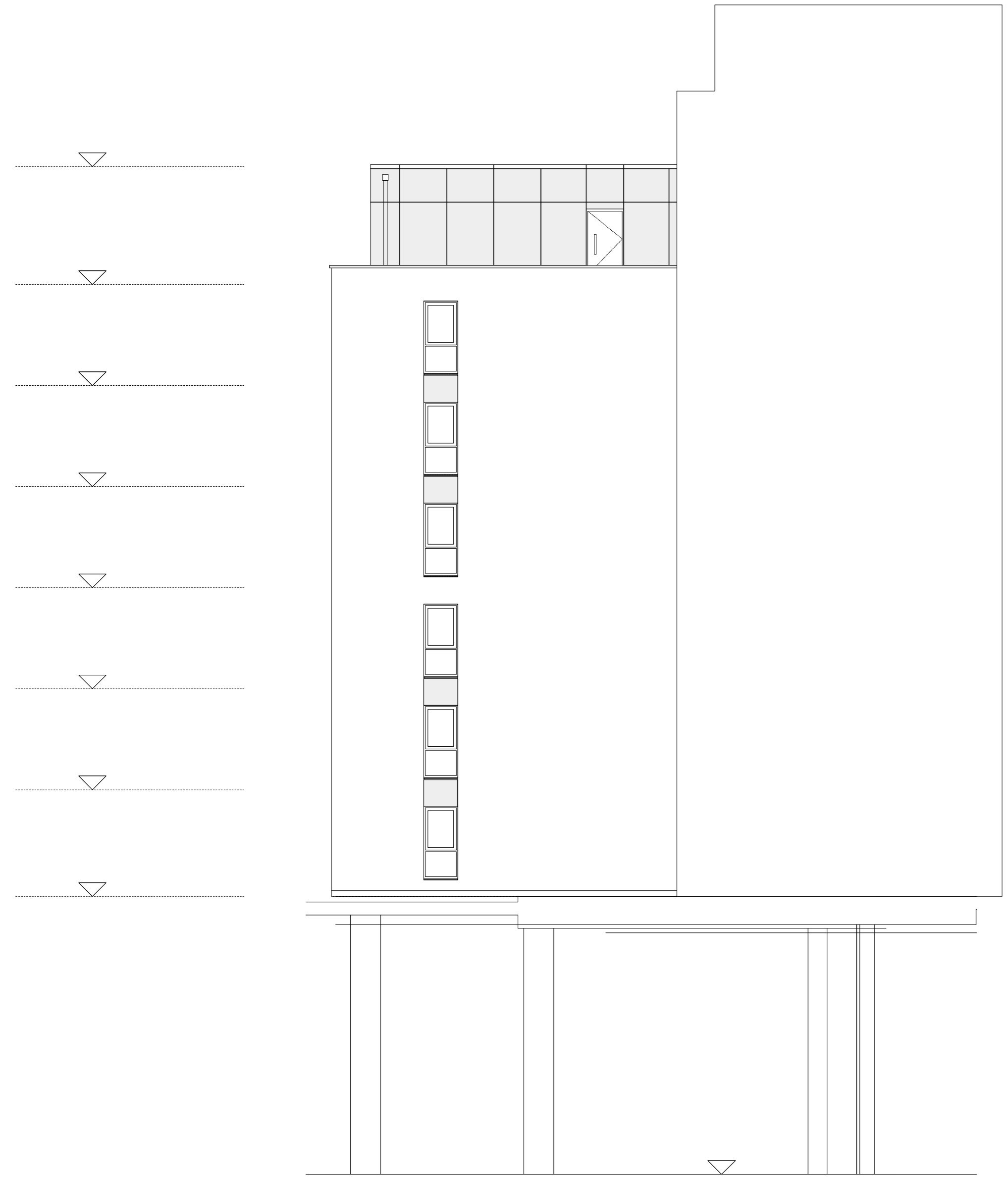
- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

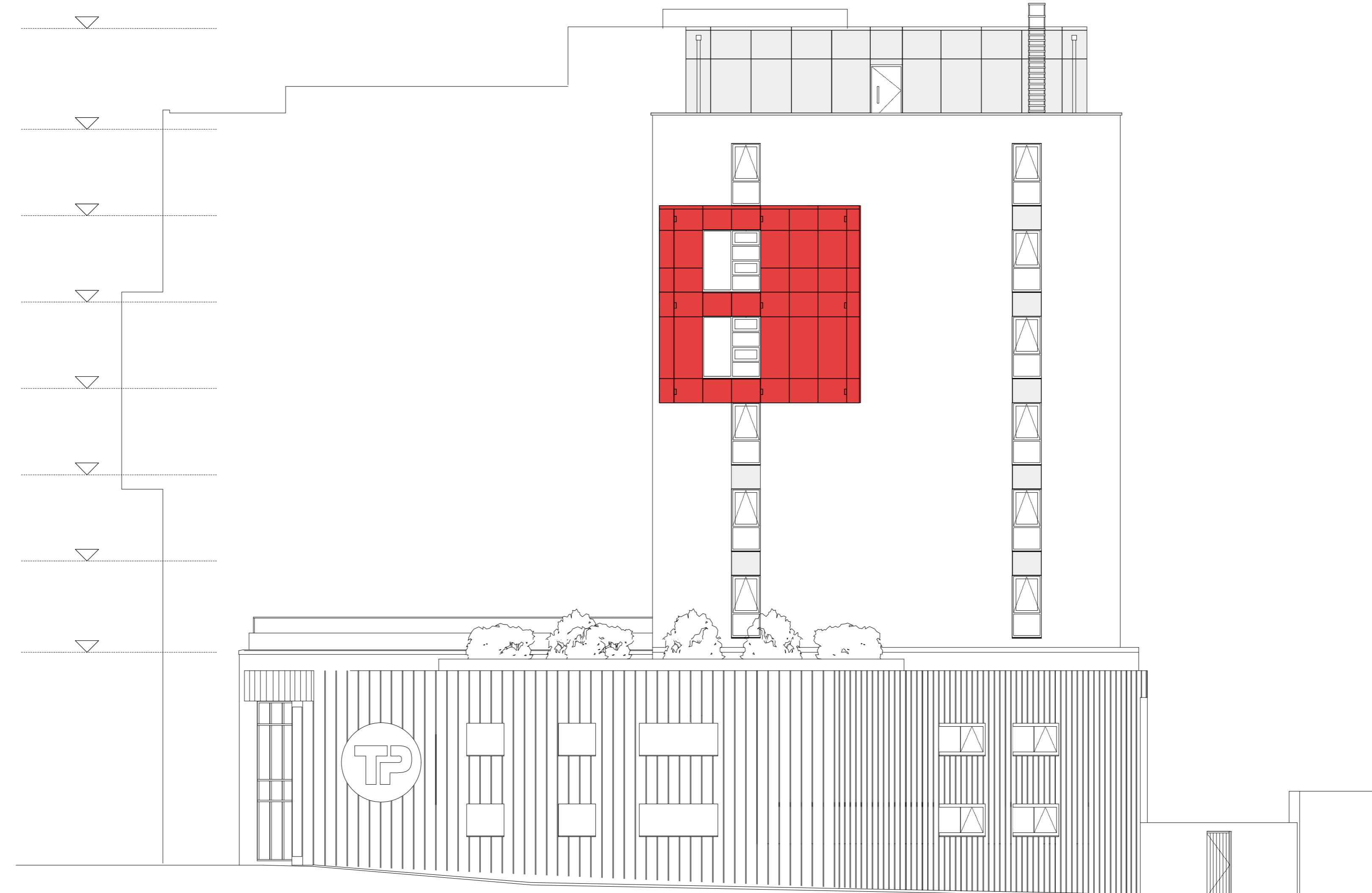
All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



North Elevation
Scale: 1:100



South Elevation
Scale: 1:100

Note:
Re-cladding design has been instructed on the basis that existing wall thickness is maintained.
Replacement of the existing insulation will have an impact on Thermal Properties.
This is subject to formal Building Control agreement.

KEY

- Smoke Silver RAL 9007 PPC aluminum cladding panels to face of the building and to the window reveals and head.
- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	25/03/19	Employer's Requirements Issue	MLR
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Rev	Date	Description	By	Chk



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

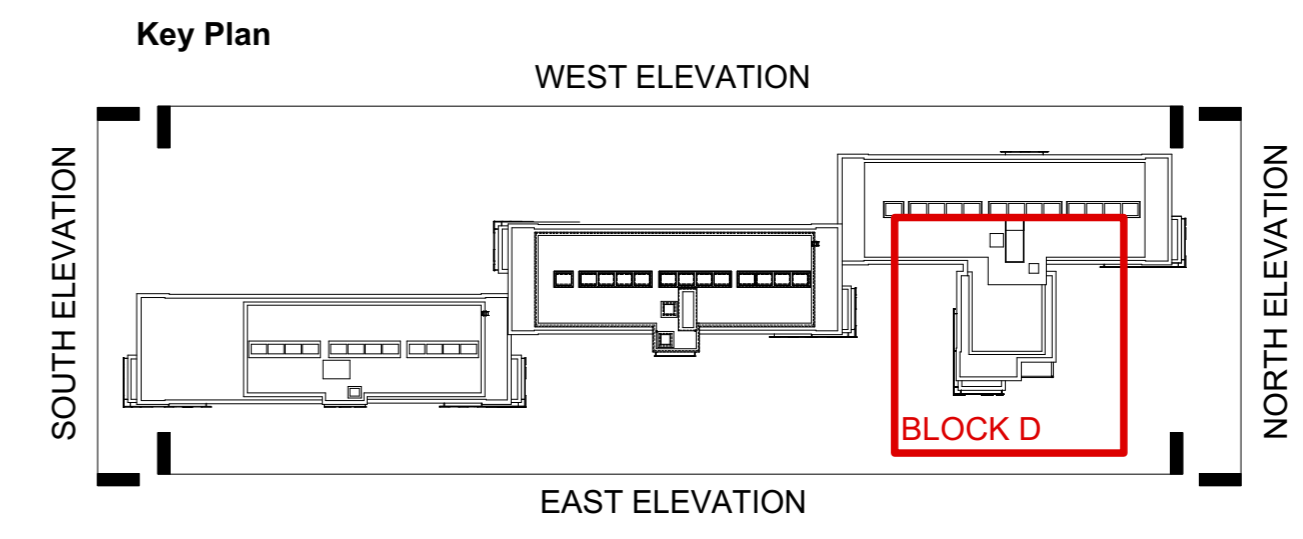
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK C - NORTH & SOUTH ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	26/02/18	MLR	AC

Drawing No.	Revision
4500-108	A

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(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

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- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-104 - West Elevation - Block B
- 4500-105 - North & South Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



East Elevation
Scale: 1:100

Note:
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KEY

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- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	25/03/19	Employer's Requirements Issue	MLR
Rev	Date	Description	By Chk

AXIOM ARCHITECTS

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Client
Unite Students

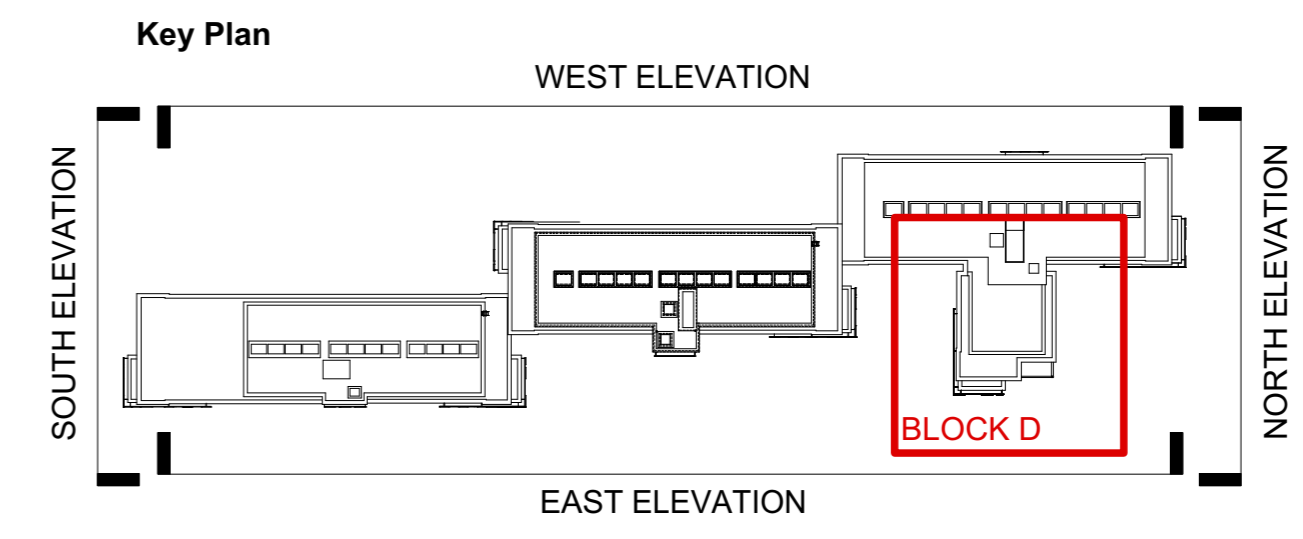
Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK D - EAST ELEVATIONS
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	05/12/17	MLR	AC
Drawing No.				Revision

4500-109 **A**

This drawing is the copyright of Axiom Architects. The contractor is to check all site dimensions and levels before work starts. This drawing must be read with and checked against all structural and other specialist drawings, specification and bills of quantities. Notify architect of any discrepancies. The contractor is to comply with all current British Standards and Building Regulations whether or not specifically stated on these drawings. **Do not scale** from drawings.



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(Colours : Red Ruby RAL 3003; Smoke Silver RAL 9007 as per As Build Drawings).

All other external finishes to be retained as existing.

NOTES:

This drawing is to be read into conjunction with the following Axiom Architects drawings:

- 4500-100 - East Elevation - Block A
- 4500-101 - West Elevation - Block A
- 4500-102 - North & South Elevation - Block A
- 4500-103 - East Elevation - Block B
- 4500-104 - West Elevation - Block B
- 4500-106 - East Elevation - Block C
- 4500-107 - West Elevation - Block C
- 4500-108 - North & South Elevation - Block C
- 4500-109 - East Elevation - Block D
- 4500-110 - North & South Elevation - Block D

This drawing is based on the following drawings received and is to be read in conjunction with the Health & Safety File and the 'as built' information provided within:

Conneely Facades

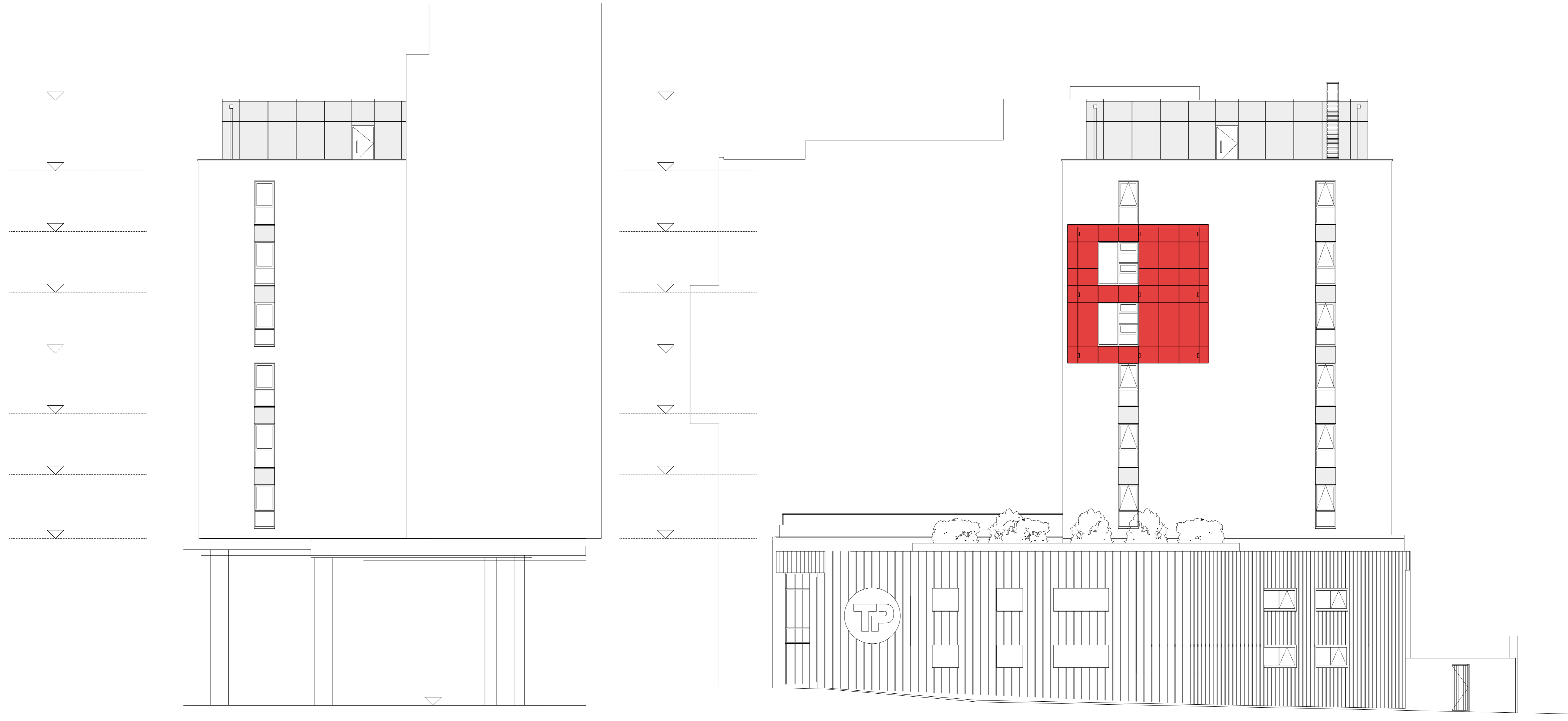
- 2405-GA-110 to 2405-GA-112 - Block A
- 2405-GA-120 to 2405-GA-122 - Block B
- 2405-GA-130 to 2405-GA-132 - Block C
- 2405-GA-140 to 2405-GA-141 - Block D

All works are subject to confirmation of dimensional setting out on site.

All works subject to Planning, Building Control, Fire Consultant and Client/Landlord approval.

Detailed design of facade replacement works are to be developed by specialist contractor and co-ordinated with the design team.

DO NOT SCALE FROM THIS DRAWING



North Elevation
Scale: 1:100

South Elevation
Scale: 1:100

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- Ruby Red RAL 3003 PPC aluminum rain screen cladding panels to face of the building and to the window reveals and head.

EMPLOYER'S REQUIREMENTS

A	25/03/19	Employer's Requirements Issue	MLR
Rev	Date	Description	By Chk



1 Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU
Tel. 01273 479434 www.axiomarchitects.co.uk

Client
Unite Students

Project
Re-cladding works
ST. PANCRAS WAY, LONDON

Drawing
BLOCK D - NORTH & SOUTH ELEVATION
Proposed Elevations

Scale	Status	Date	Drawn	Checked
1:100 @ A1	ER	26/02/18	MLR	AC
Drawing No.				Revision

4500-110 **A**