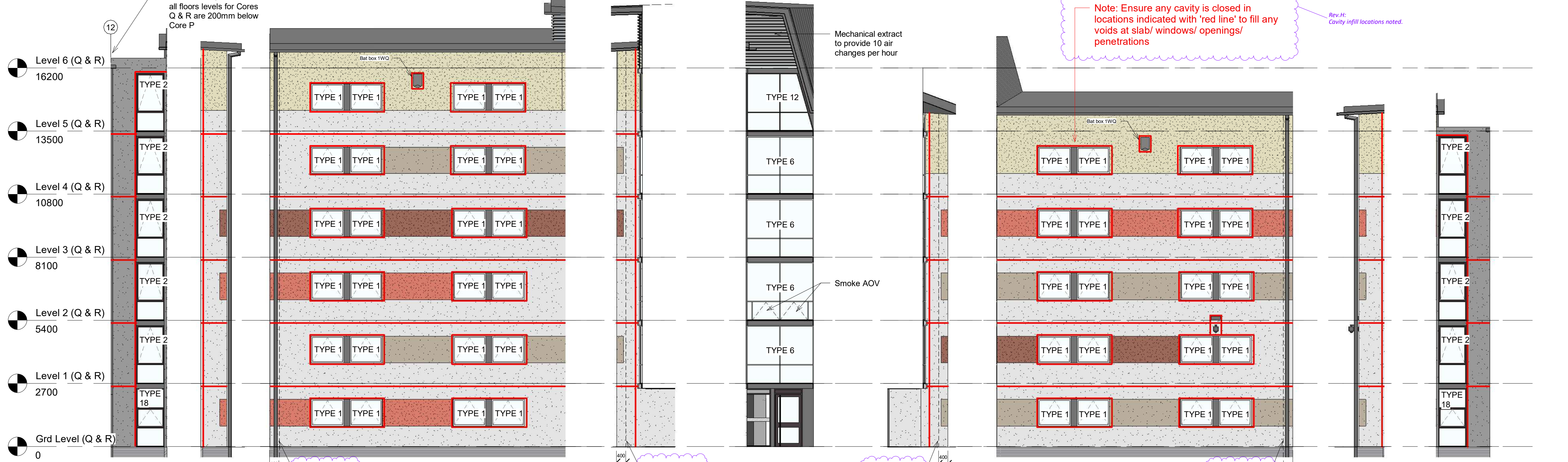
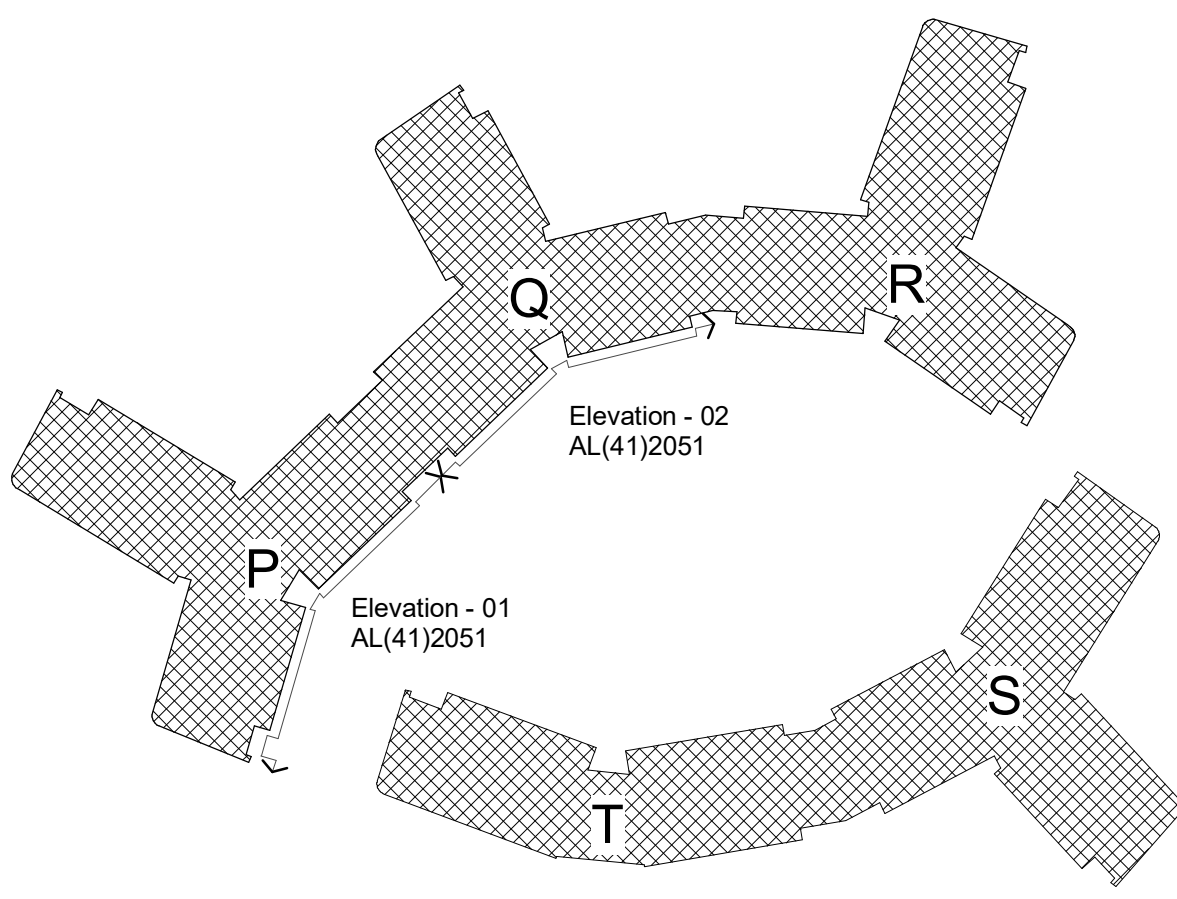




Flattened Elevation: 01
Scale 1:100



Flattened Elevation: 02
Scale 1:100



Flattened Elevation Location Tag: 1 & 2

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100mm

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglow Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of ladder poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- Plastered exterior: col. 36217 (tinted white) = Alvia K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Alvia K B41
- Plastered exterior: col. 32235 (top storey) = Alvia K F23
- Plastered exterior: col. 32441 (infill panel) = Alvia K F56
- Plastered exterior: col. 32310 (infill panel) = Alvia K A47
- Plastered exterior: col. 32233 (infill panel) = Alvia K F19
- Gebrik: Amsterdam SR90-23 (Y111 Mortar)
- Gebrik: Slate Brindle SR12-03 (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	H	SJW	NH	Render recladding
23.05.2025	G	SJW	NH	Render recladding
01.03.2012	F	SJW	MDSO	FINAL ISSUE
04.07.2011	E	SJW	MDSO	Bar & swift boxes added to elevations following meeting with ecodrop 01.07.2011.
16.05.2011	D	SJW	DJE	AOV operable area reduced to allow easy access for maintenance and accord with strategy per Phase 1 - refer email 13.05.2011.

date	rev	name	chk	note
------	-----	------	-----	------

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

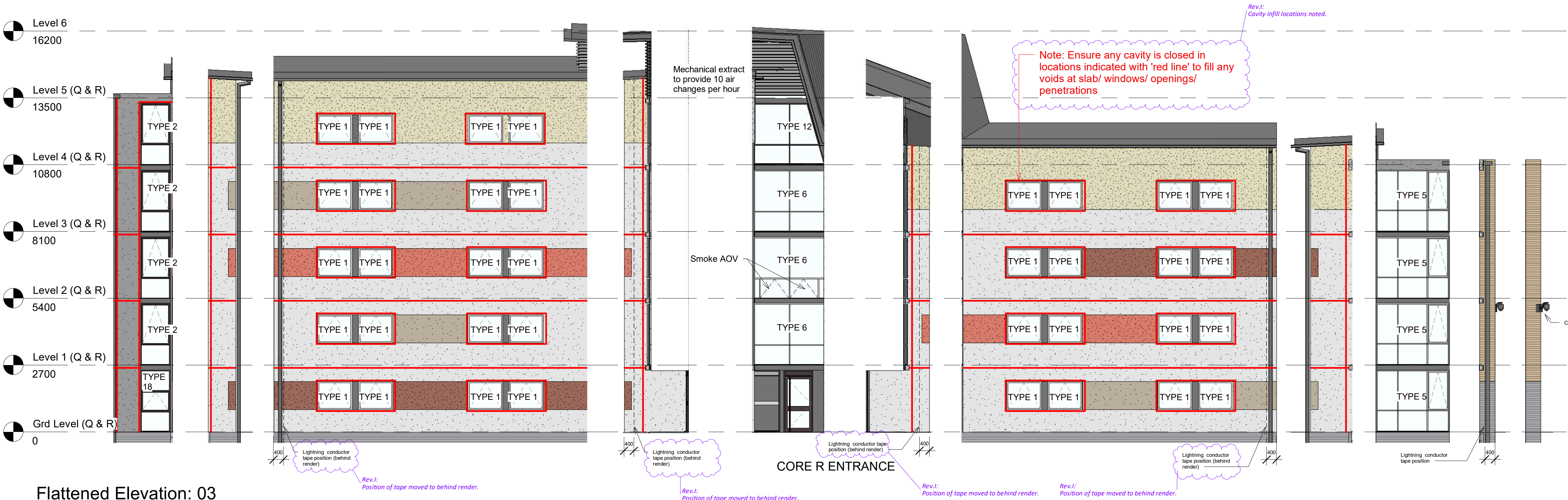
CONSULTANT
STRIDE TREGLOWN
www.stride-treglow.com

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

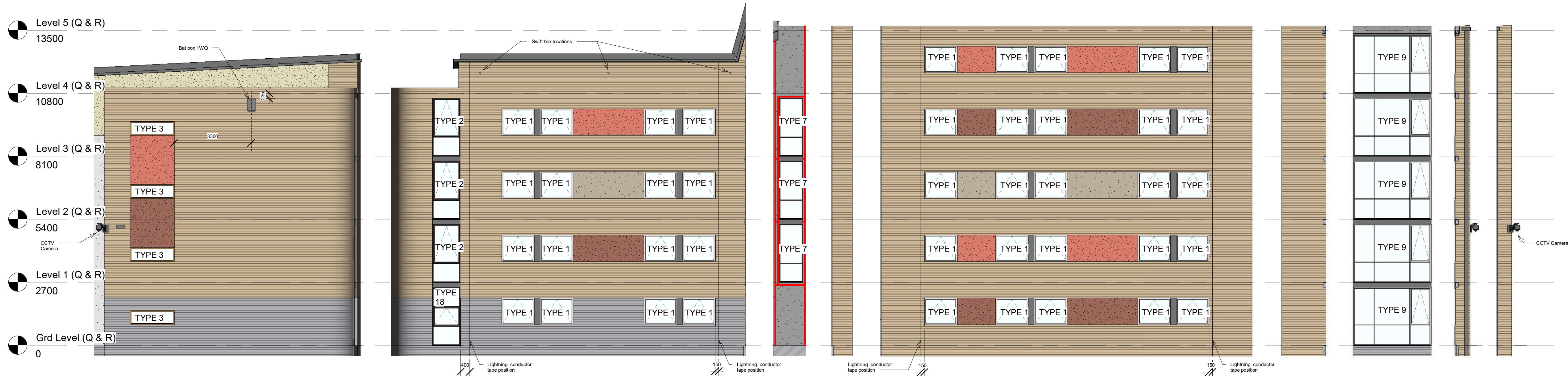
PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2**

DRAWING TITLE
**Childs Hall
Flattened Elevations 1 & 2**

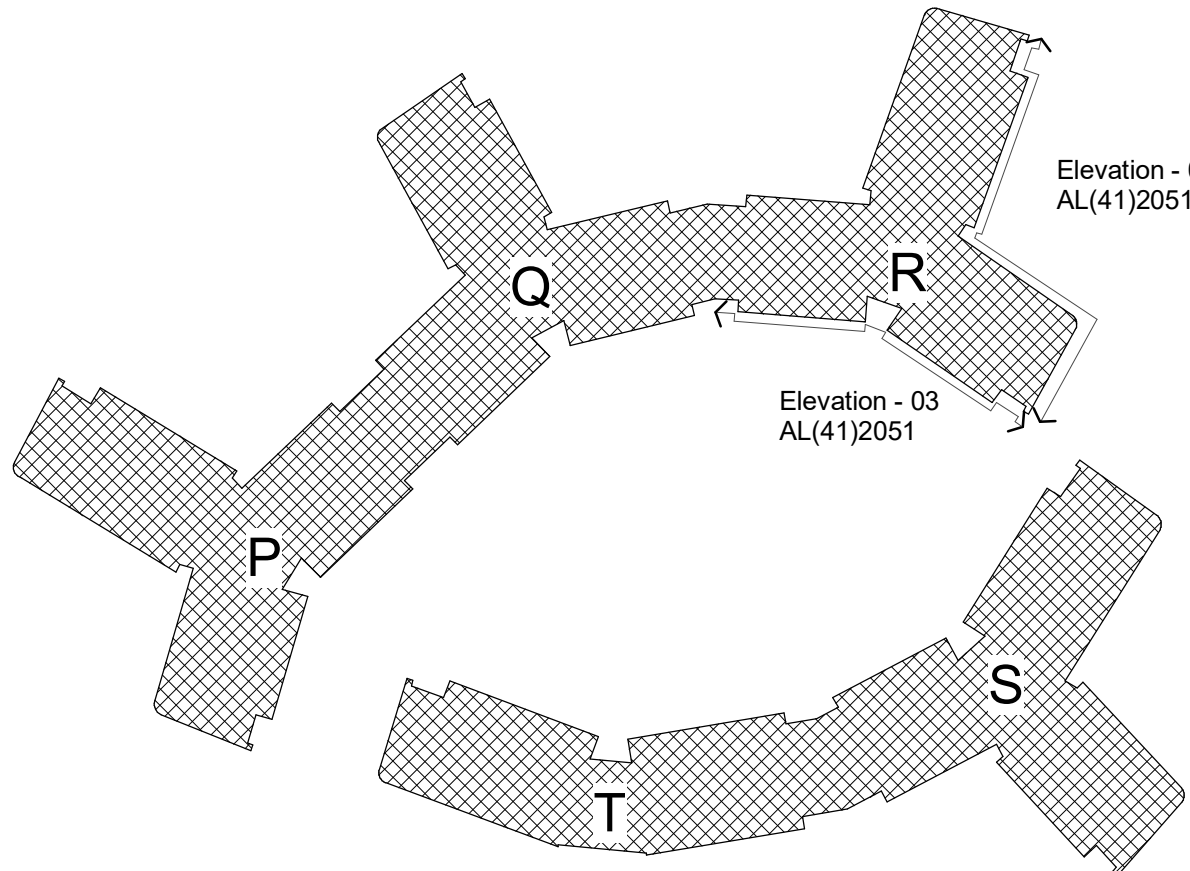
DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER	REVISION NO.	20810	H



Flattened Elevation: 03
Scale 1:100



Flattened Elevation: 04
Scale 1:100



Flattened Elevation Location Tag: 3 & 4

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100mm
A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
 - Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to L&R prior to works starting.
- For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrük: Amsterdam SR90-23 (Y111 Mortar)
- Gebrük: Slate Brindle SR12-03 (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2005	I	SJW	NH	Render reladding
05.06.2025	H	SJW	NH	Render reladding
01.03.2012	G	SJW	MDSO	FINAL ISSUE
04.07.2011	F	SJW	MDSO	Bat & swift boxes added to elevations following meeting with ecologists 01.07.2011.
16.05.2011	E	SJW	DJE	AOV operable area reduced to allow easy access for maintenance and accord with strategy per Phase 1 - refer email 13.05.2011.
04.05.2011	D	SJW	DJE	Type 7 window deleted.
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W181	CB	XXX	RA

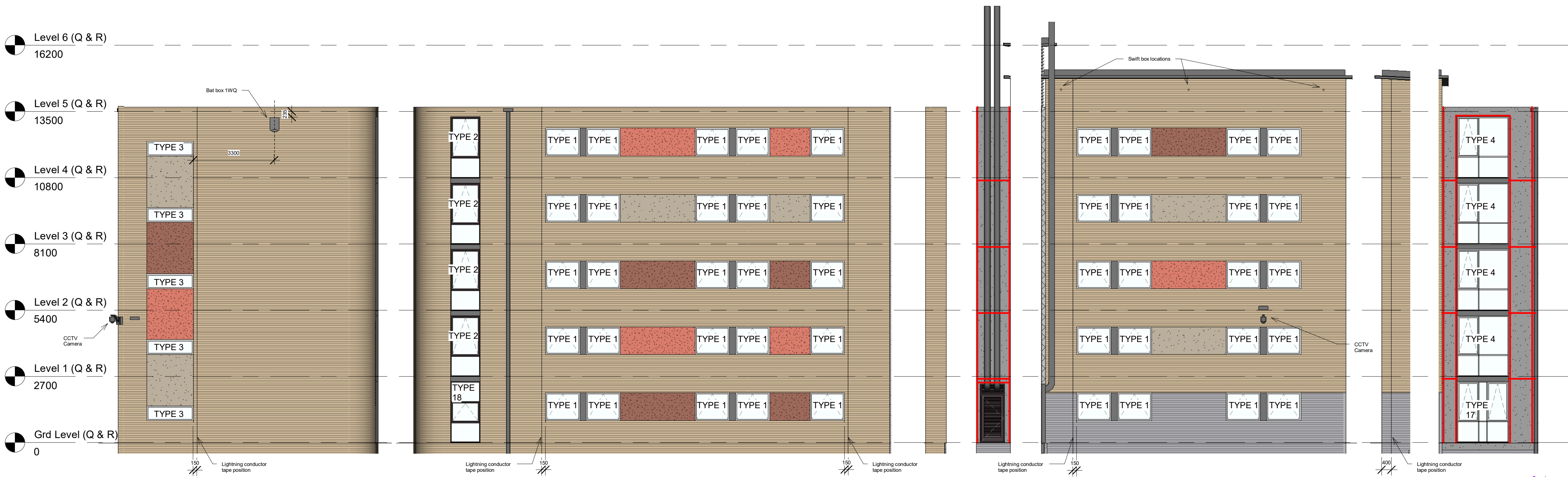
CONSULTANT
STRIDE TREGLOWN
www.stride-treglown.com

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

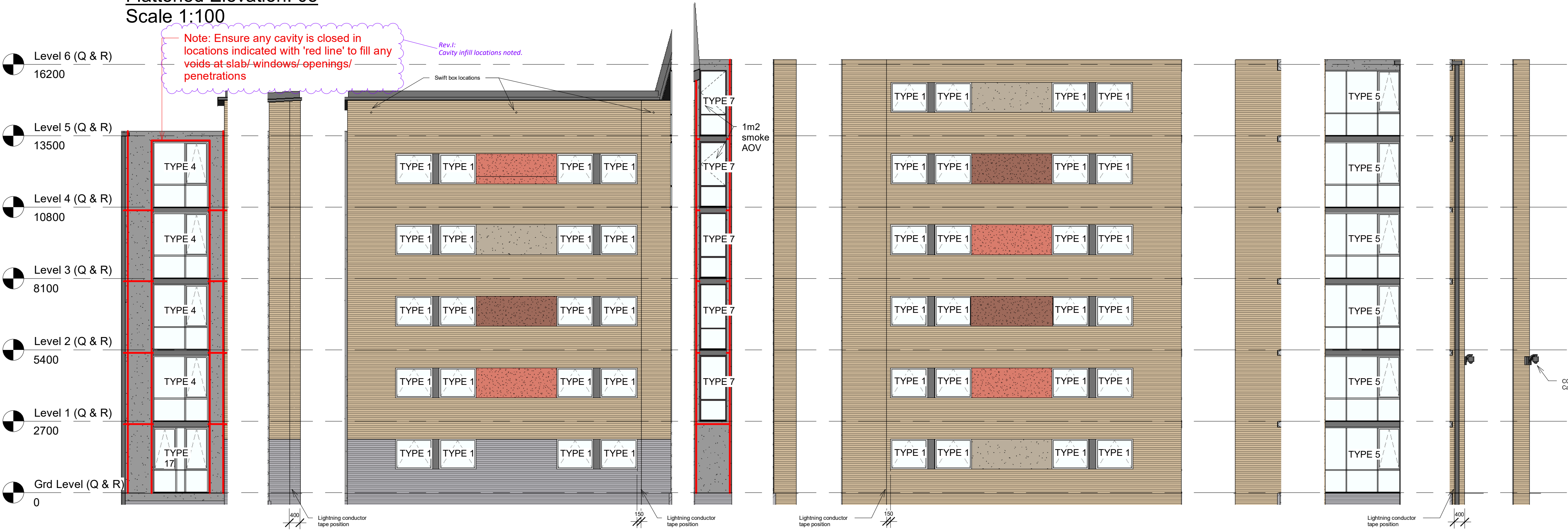
PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2**

DRAWING TITLE
**Childs Hall
Flattened Elevations 3 & 4**

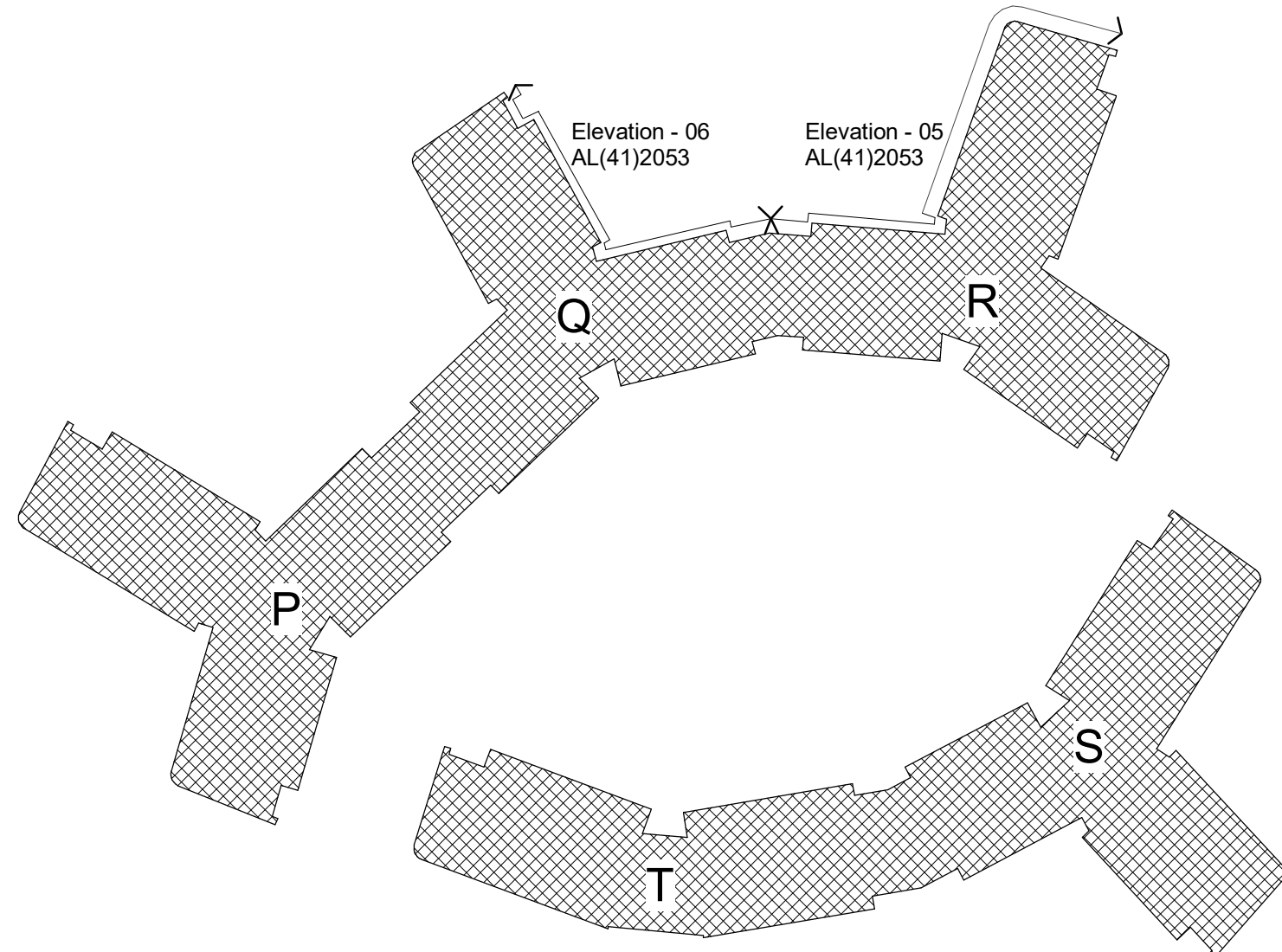
DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER	REVISION NO.		
20810	AL(41)2052	I	



Flattened Elevation: 05
Scale 1:100



Flattened Elevation: 06
Scale 1:100



Flattened Elevation Location Tag: 5 & 6

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100mm

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
 - All external windows above ground level are cleaned with the use of ladder poles.
 - Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted.
 - Relevant H&S statements are to be submitted by specialists to LoR prior to works starting.
- For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebruk: Amsterdam SR90-23 (Y111 Mortar)
- Gebruk: Slate Brindle SR12-03 (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	I	SJW	NH	Render recladding
05.06.2025	H	SJW	NH	Render recladding
01.03.2012	G	SJW	MDSO	FINAL ISSUE
21.10.2011	F	SJW	MDSO	CCTV positions adjusted per Hudson Dick email instruction 30.09.2011
04.07.2011	E	SJW	MDSO	Bar & swift boxes added to elevations following meeting with ecologist 01.07.2011.
04.05.2011	D	SJW	DUE	AOV note adjusted to align with Velfac free area.
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

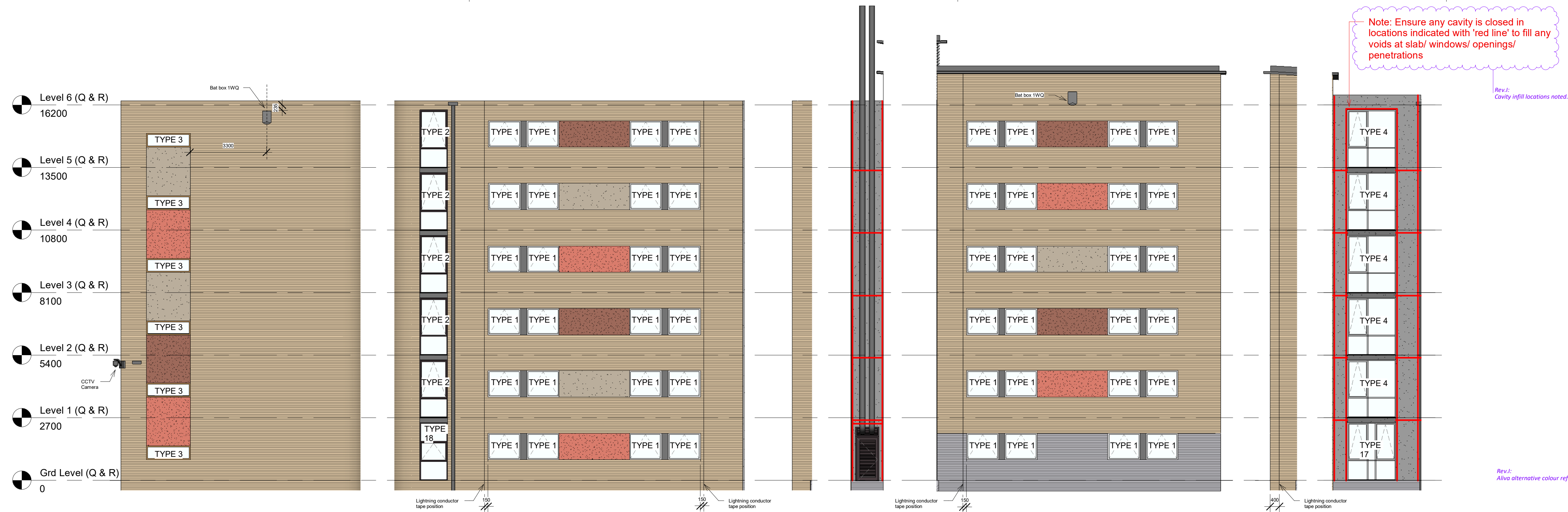
CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

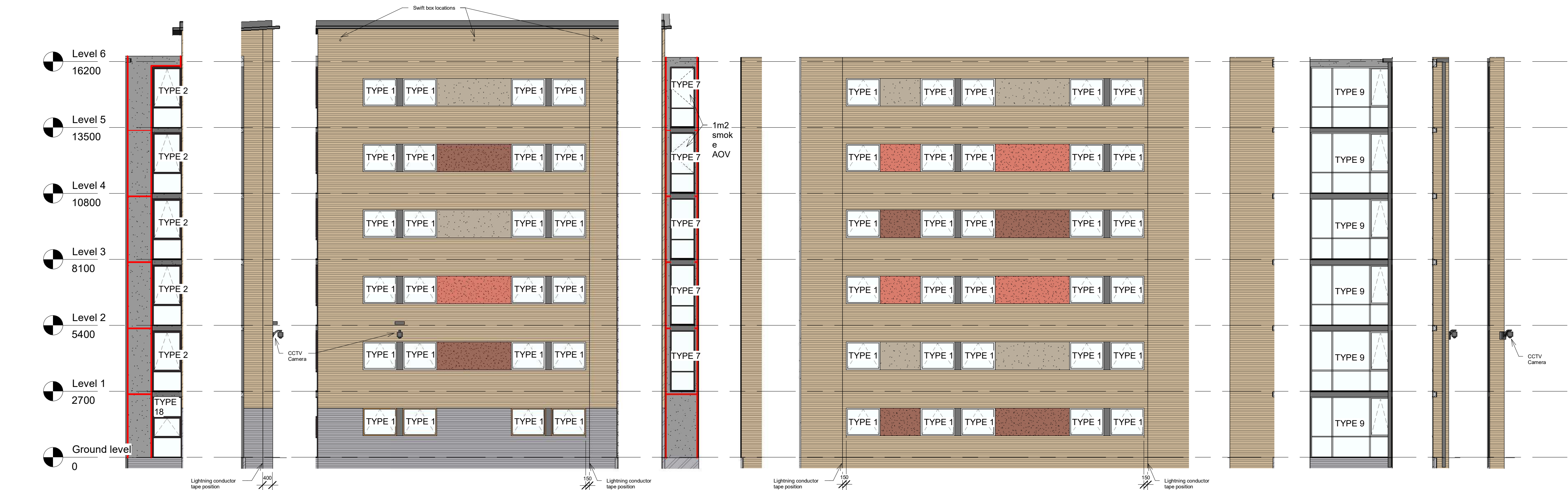
PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2**

DRAWING TITLE
**Childs Hall
Flattened Elevations 5 & 6**

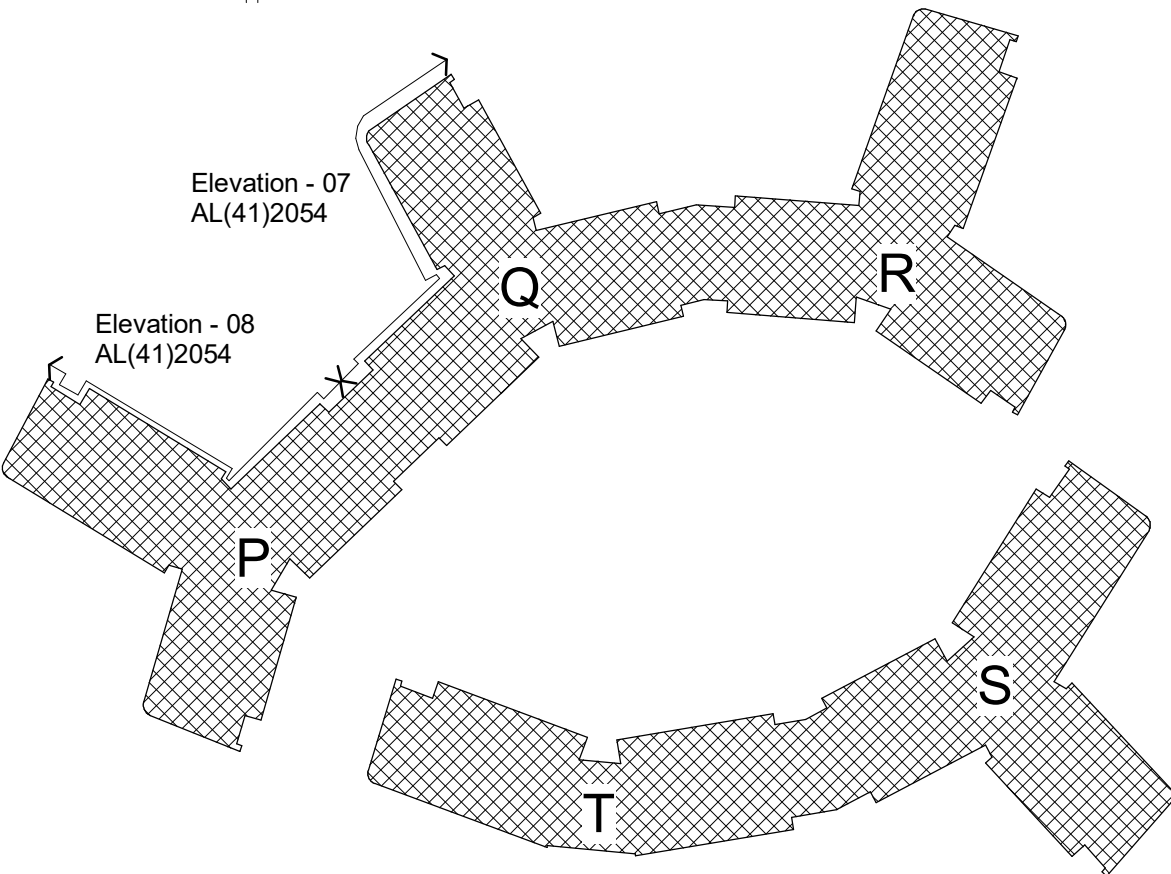
DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER	REVISION NO.		
20810	AL(41)2053	I	



Flattened Elevation: 07
Scale 1:100



Flattened Elevation: 08
Scale 1:100



Flattened Elevation Location Tag: 7 & 8

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
 - All external windows above ground level are cleaned with the use of ladder poles.
 - Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted.
 - Relevant H&S statements are to be submitted by specialists to LoR prior to works starting.
- For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik: Amsterdam SR90-23 (Y111 Mortar)
- Gebrik: Slate Brindle SR12-03 (Y14 Mortar)
- Roofing
- Insulated metal panel

Rev.1: Aliva alternative colour references added.

16.06.2025	I	SJW	NH	Render recladding
05.06.2025	H	SJW	NH	Render recladding
01.03.2012	G	SJW	MDSO	FINAL ISSUE
21.10.2011	F	SJW	MDSO	CCTV positions adjusted per Hudson Dick email instruction 30.09.2011
04.07.2011	E	SJW	MDSO	Bed & swift boxes added to elevations following meeting with ecologist 01.07.2011.
04.05.2011	D	SJW	DJE	Window Type 7 deleted. AOV note adjusted to align with Velux free area.
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

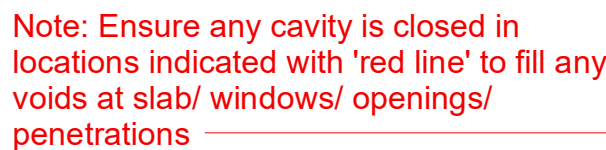
CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2**

DRAWING TITLE
**Childs Hall
Flattened Elevations 7 & 8**

DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER	REVISION NO.		
20810	AL(41)2054	I	



Rev.1:
Cavity infill locations noted

Rev.1:
Aliva alternative colour references added

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS

Stride Treglowan Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007 Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing
- All external windows above ground level are cleaned with the use of tucker poles.
- Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted.
- Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.

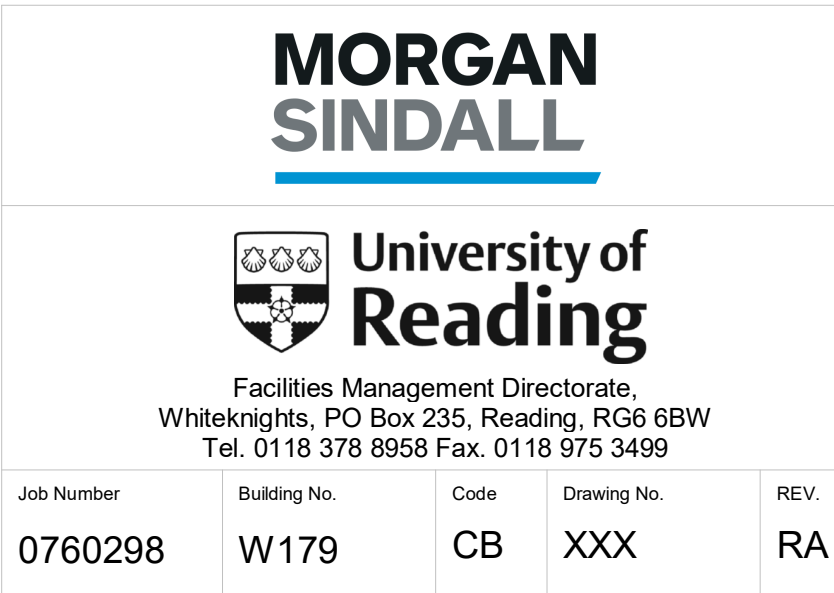
All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEV access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works start.

For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- | | |
|---|--|
|  | Plastered interior:
col. 36217 (tinted white) = Aliva K C44 |
|  | Plastered exterior:
col. 37105 (kitchens/cores) = Aliva K B41 |
|  | Plastered exterior:
col. 32235 (top storey) = Aliva K F23 |
|  | Plastered exterior:
col. 32441 (infill panel) = Aliva K F56 |
|  | Plastered exterior:
col. 32310 (infill panel) = Aliva K A47 |
|  | Plastered exterior:
col. 32233 (infill panel) = Aliva K F19 |
|  | Gebrik: Amsterdam
SR90-23 (Y111 Mortar) |
|  | Gebrik: Slate Brindle SR12-03
(Y14 Mortar) |
|  | Roofing |
|  | Insulated metal panel |

16.06.2025	I	SJW	NH	Render recladding
05.06.2025	H	SJW	NH	Render recladding
01.03.2012	G	SJW	MOSO	FINAL ISSUE
31.08.2011	F	SJW	MOSO	DCR-007 update - Type 1 window replaced with Type AJ door
04.07.2011	E	SJW	MOSO	Ball & swift boxes added to elevations following meeting with ecologist 01.07.2011.
05.05.2011	D	SJW	MOSO	Window type 16 identified
date	rev	name	chk	note



CONSULTANT

STRIDE TREGLOWN
www.stridetreglown.com

CLIENT

Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD

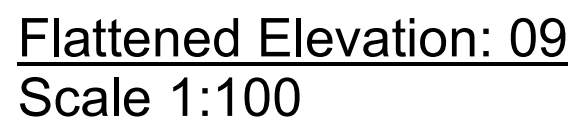
PROJECT

University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2

DRAWING TITLE

Childs Hall
Flattened Elevations 9 & 10

DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER			REVISION NO.
20810	AL(41)2055		I



Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of ladder poles.
- Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted.
- Relevant H&S statements are to be submitted by specialists to LoR prior to works starting.

For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Alvia K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik: Amsterdam SR90-23 (Y111 Mortar)
- Gebrik: Slate Brindle SR12-03 (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	J	SJW	NH	Render recladding
05.06.2025	I	SJW	NH	Render recladding
01.03.2012	H	SJW	MDSO	FINAL ISSUE
21.10.2011	G	SJW	MDSO	CCTV positions adjusted per Hudson Dick email instruction 30.09.2011
04.07.2011	F	SJW	MDSO	Bar & swift boxes added to elevations following meeting with ecodesign 01.07.2011.
16.05.2011	E	SJW	DJE	AOV openable area reduced to allow easy access for maintenance and accord with strategy per Phase 1 - refer email 13.05.2011.
05.05.2011	D	SJW	DJE	AOVs and mechanical fans added to align with fire strategy.

date	rev	name	chk	note
------	-----	------	-----	------

MORGAN SINDALL



Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT

STRIDE TREGLOWN
www.stridetreglown.com

CLIENT

Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD

PROJECT

University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2

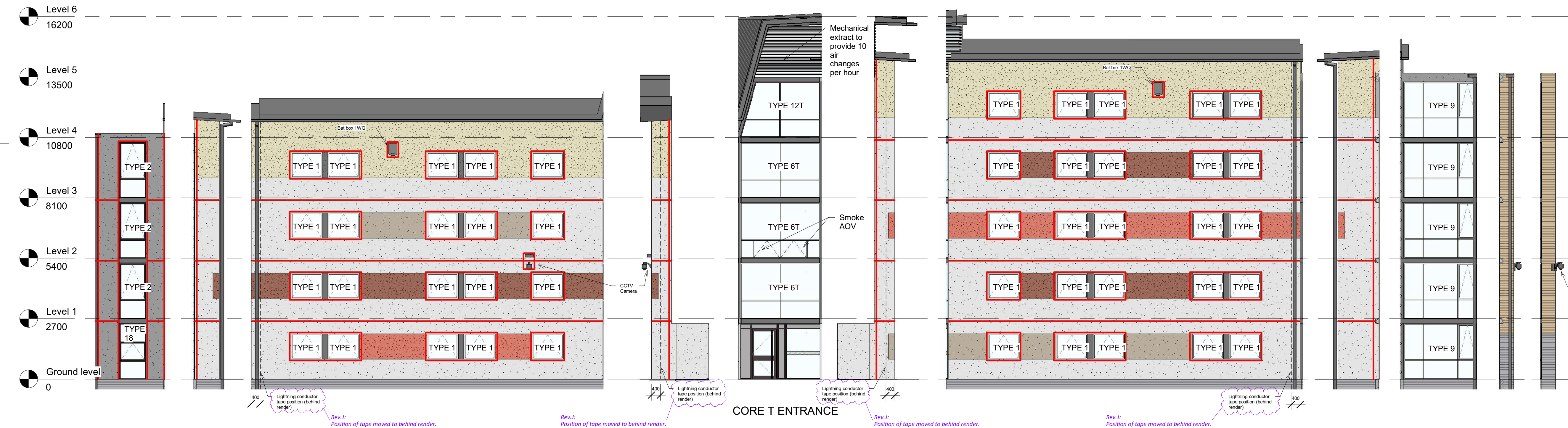
DRAWING TITLE

Childs Hall
Flattened Elevations 11 & 12

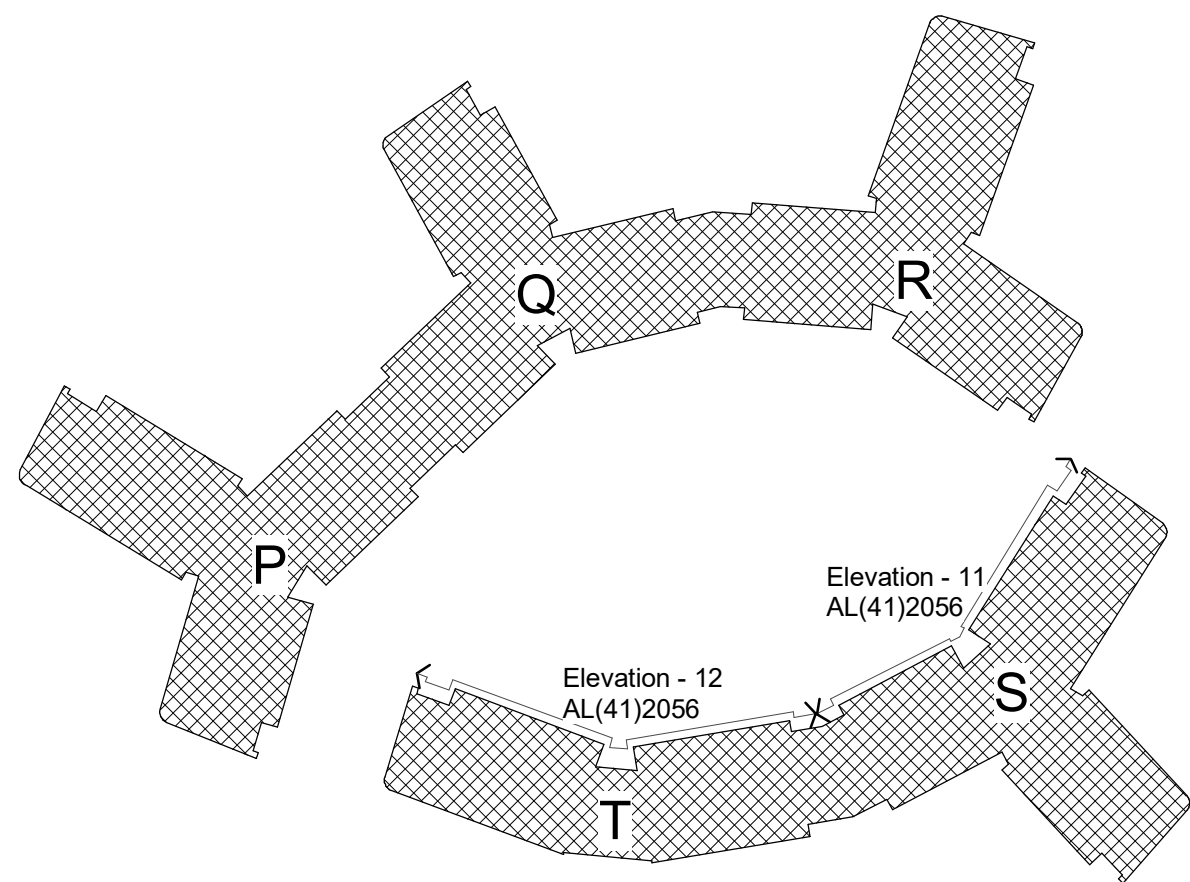
DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER	REVISION NO.		
20810	AL(41)2056		
	J		



Flattened Elevation: 11
Scale 1:100

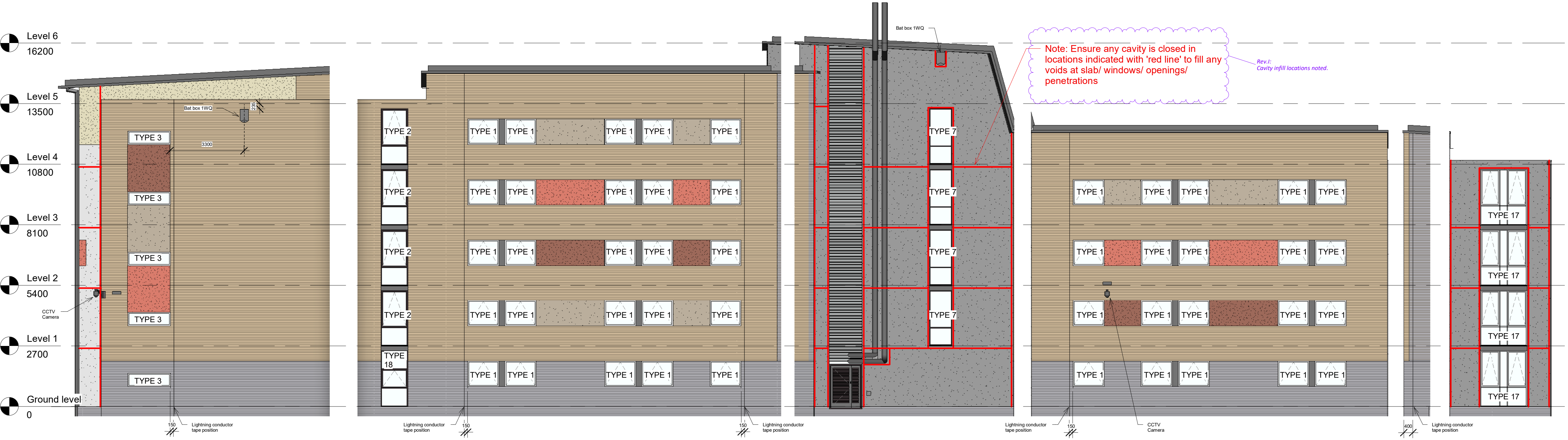


Flattened Elevation: 12
Scale 1:100

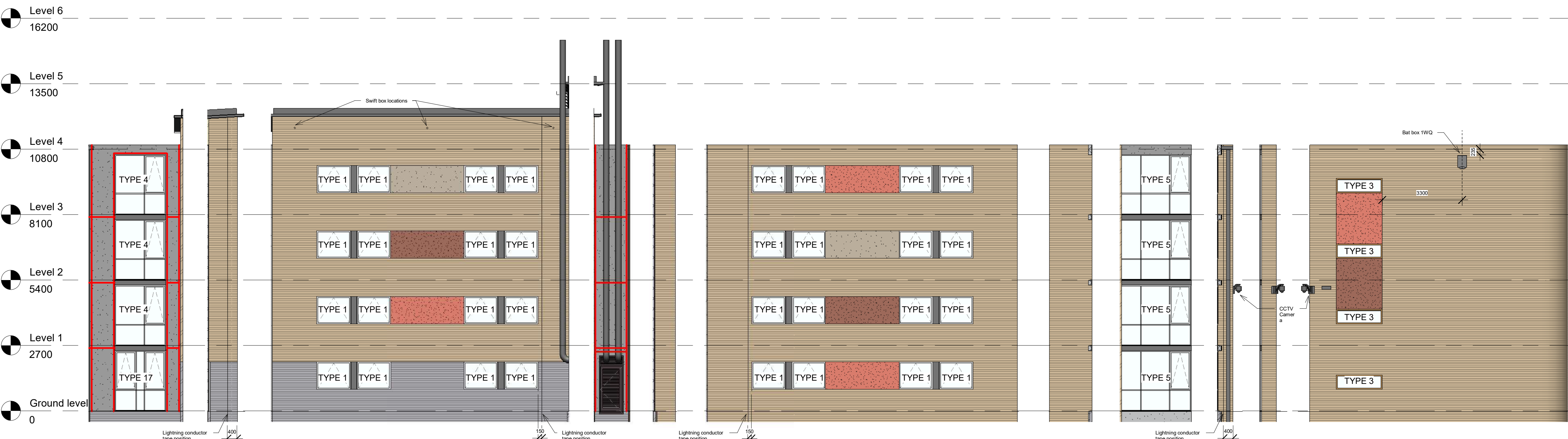


Flattened Elevation Location Tag: 11 & 12

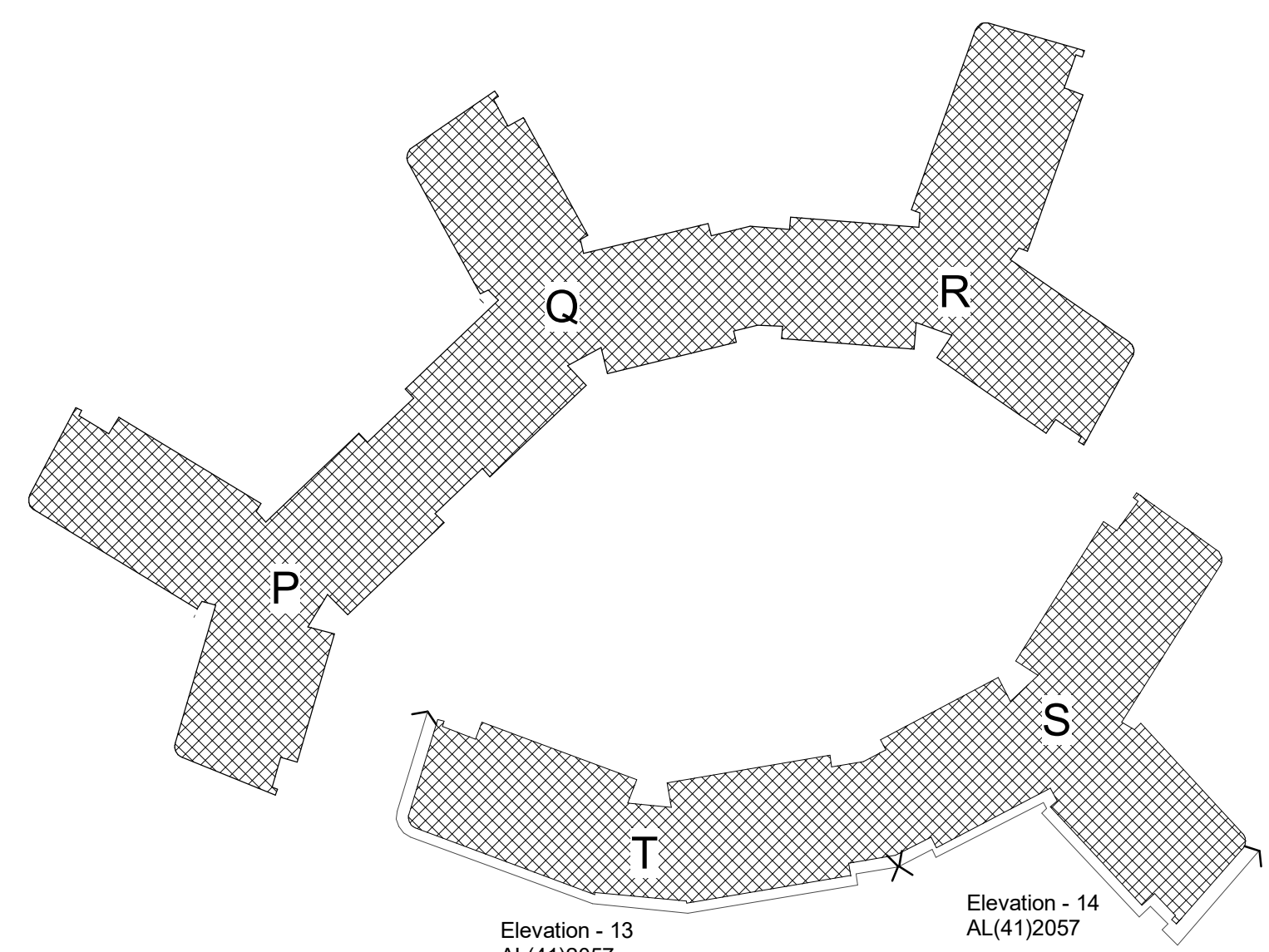
D:\Revit Local\w157081_20810_Phase 2 Central_stephenwilson@stridetreglown.com.rvt 17/06/2025 10:16:16



Flattened Elevation: 13
Scale 1:100



Flattened Elevation: 14
Scale 1:100



Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m
A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of ladder poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to LoR prior to works starting.
- For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik: Amsterdam SR90-23 (Y111 Mortar)
- Gebrik: Slate Brindle SR12-03 (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	I	SJW	NH	Render recladding
05.06.2025	H	SJW	NH	Render recladding
01.03.2012	G	SJW	MDSO	FINAL ISSUE
05.06.2011	F	SJW	MDSO	Core T alterations - Gas intake added, Flues adjusted.
04.07.2011	E	SJW	MDSO	Ball & swift boxes added to elevations following meeting with ecologist 01.07.2011.
04.05.2011	D	SJW	DUE	Window Type 7 deleted, AOV note removed.
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com

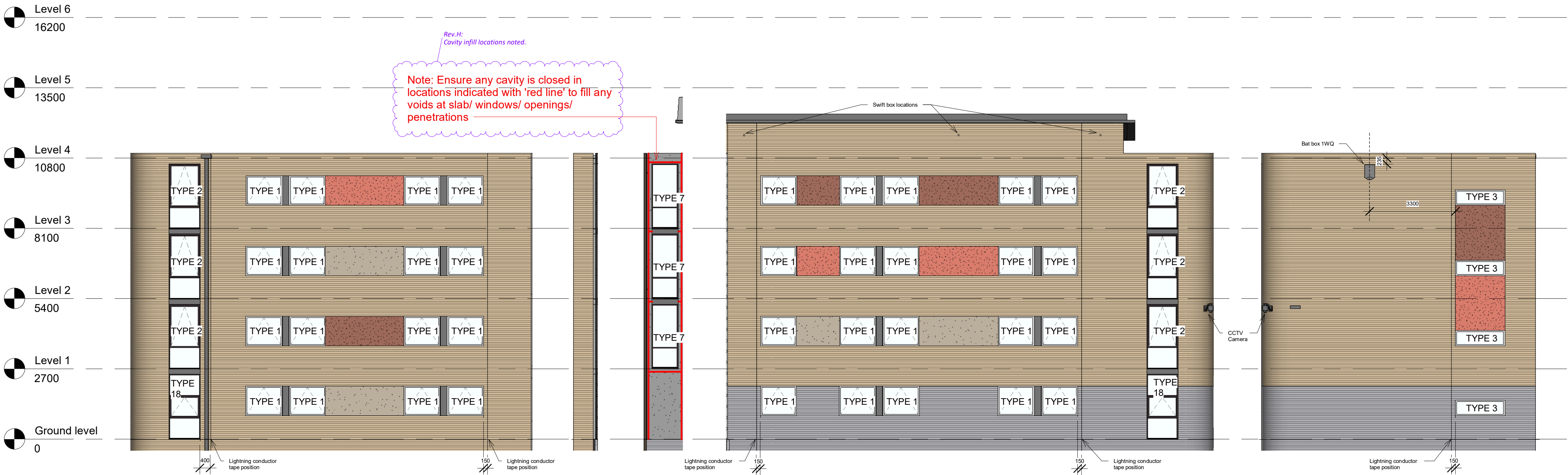
CLIENT
Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD

PROJECT
University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2

DRAWING TITLE
Childs Hall
Flattened Elevations 13 & 14

DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER			REVISION NO.
20810	AL(41)2057		I

D:\Revit Local\w157081_20810_Phase 2 Central_stephenwilson@stridetreglown.com.rvt 17/06/2025 10:16:30



Flattened Elevation: 15
Scale 1:100

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of lucker poles.
- Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted.
- Relevant H&S statements are to be submitted by specialists to LoR prior to works starting.

For all other maintenance work scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Childs Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik: Amsterdam SR90-23 (Y111 Mortar)
- Gebrik: Slate Brindle SR12-03 (Y14 Mortar)
- Roofing
- Insulated metal panel

Rev.H:
Aliva alternative colour references added.

16.06.2025	H	SJW	NH	Render recladding
05.06.2025	G	SJW	NH	Render recladding
01.03.2012	F	SJW	MDSO	FINAL ISSUE
04.07.2011	E	SJW	MDSO	Bat & swift boxes added to elevations following meeting with ecologist 01.07.2011.
04.05.2011	D	SJW	DJE	ADN note removed from Type 7 window.

date	rev	name	chk	note
------	-----	------	-----	------

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W182	CB	XXX	RA

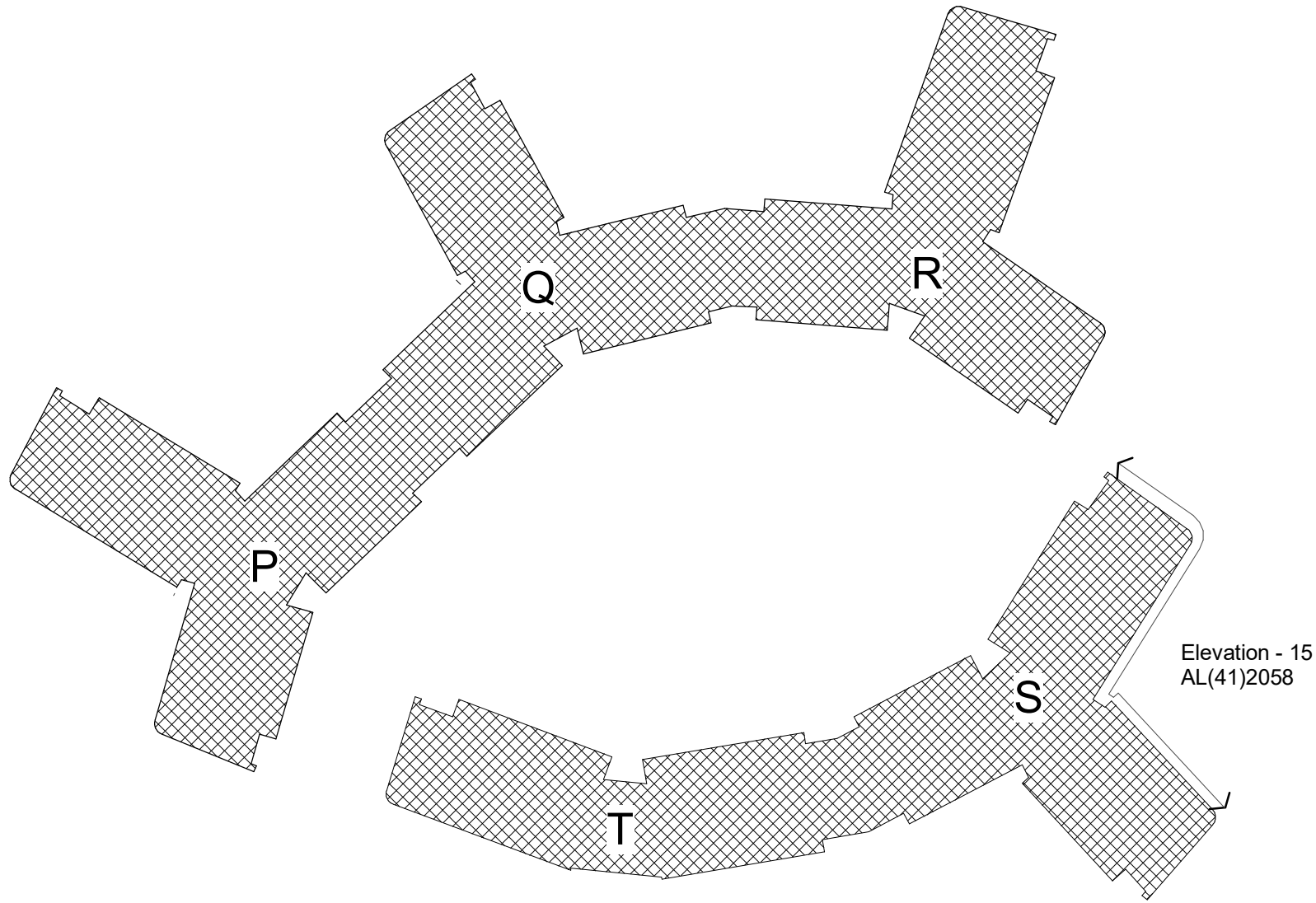
CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 2**

DRAWING TITLE
**Childs Hall
Flattened Elevations 15**

DATE	SCALE	DRAWN BY	CHECKED BY
Mar 2011	As indicated	NPH	MDSO
DRAWING NUMBER	REVISION NO.	20810	H
AL(41)2058			



Flattened Elevation Location Tag: 15

D:\Revit Local\w157061_20810_Phase 2 Central_stephenwilson@stridetreglown.com.rvt 17/06/2025 10:16:38

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Mackinder Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y2 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	L	SIW	NH	Render recladding
21.05.2025	K	SIW	NH	Render recladding
22.07.2010	J	SIW	MDSO	FINAL ISSUE
09.12.2009	I	SIW	KGR	Detail callout added
07.12.2009	H	KGR	SIW	Added lightning conductor tape and cameras in proximity of level 2
17.11.2009	G	KGR	SIW	Legend altered for EOL email 09-09-2009
29.07.2009	F	SPW	SIW	EXTERIOR CLADDING CHANGE TO GEBRIK. OPENING WINDOWS ADDED.
date	rev	name	chk	note

MORGAN SINDALL

**University of Reading**
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com © Stride Treglown Limited 2025

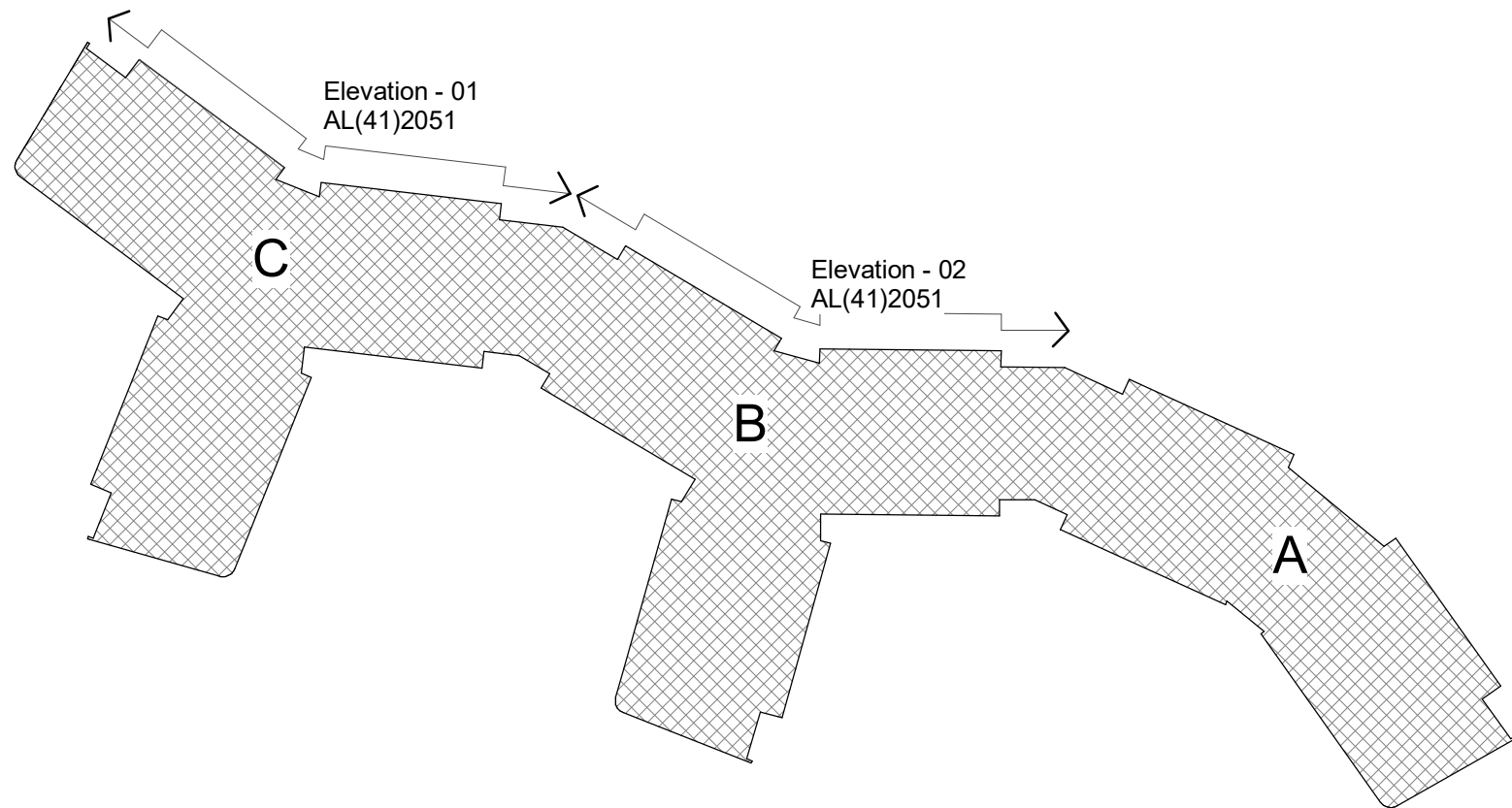
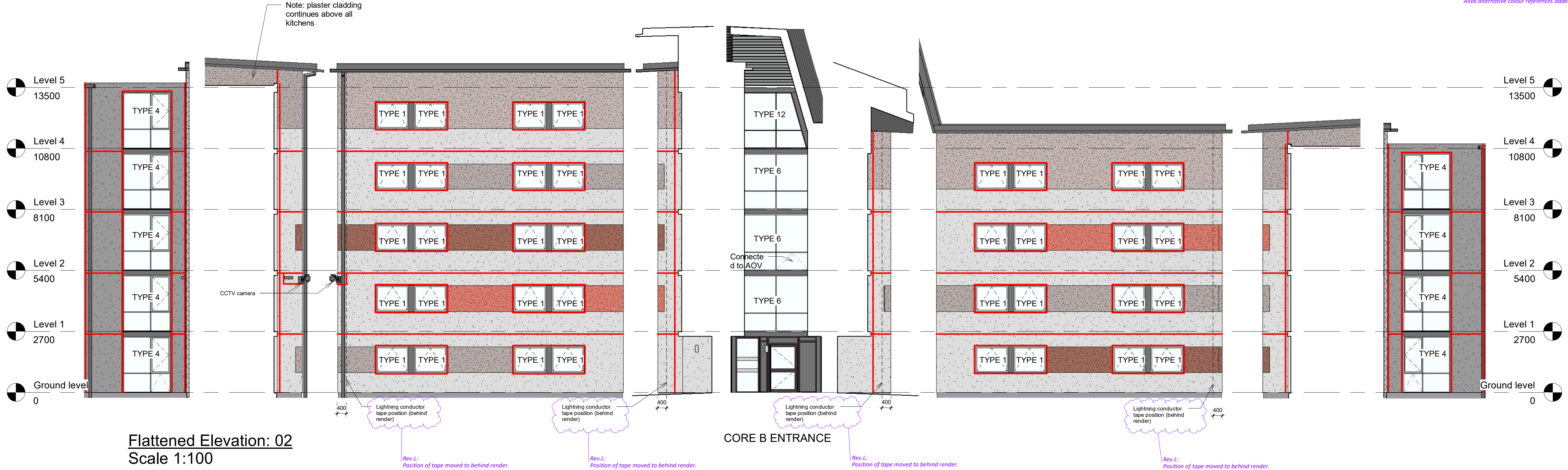
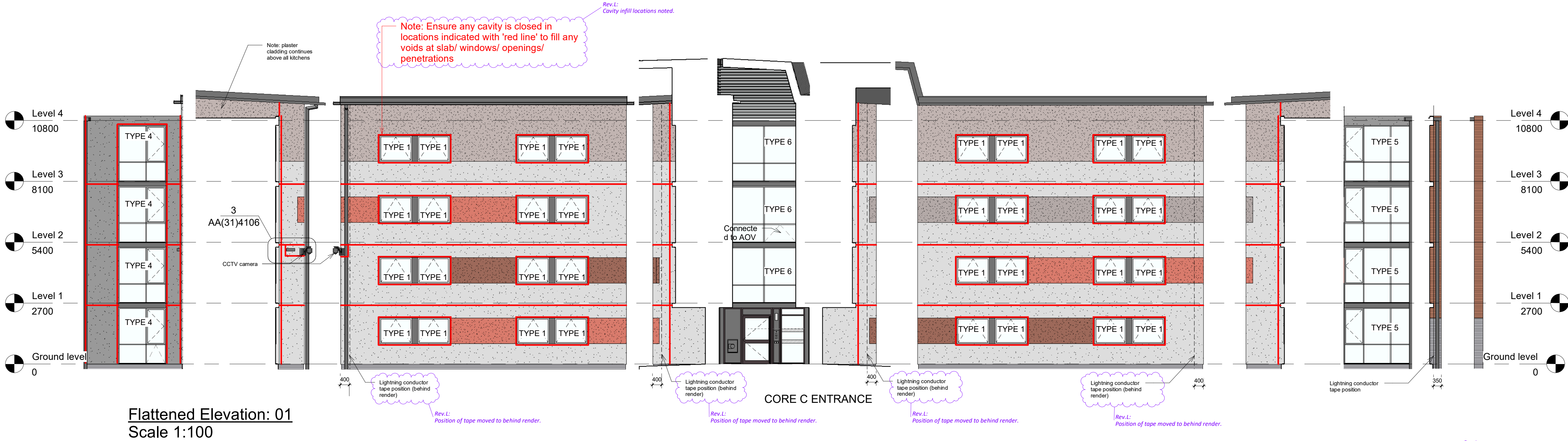
CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

DRAWING TITLE

Flattened Elevations 1 & 2

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	SIW	NH
DRAWING NUMBER			REVISION NO.
30872	AL(41)2051		L



Flattened Elevation Location Tag: 1 & 2

D:\Revit Local\w157061_30872_Project_2011_Central_stephenwilson@stridetreglown.com.rvt 17/06/2025 09:47:44

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m
A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.

For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Mackinder Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y2 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	O	DH	SIW	Render recladding
30.05.2025	N	DH	SIW	Render recladding
22.07.2010	M	SIW	MDSO	FINAL ISSUE
21.06.2010	L	SIW	MDSO	Bar & bird boxes added following meeting 16.06.2010.
11.02.2010	K	SIW	SPW	Core A rear elevation (04) corrected
09.12.2009	J	SIW	KGR	Detail callout added
07.12.2009	I	KGR	SIW	Added lightning conductor tape and cameras in proximity of level 2
04.12.2009	H	SIW	KGR	Colour correction to Core A front elevation, 3rd floor, RHS of door

date	rev	name	chk	note
------	-----	------	-----	------

MORGAN SINDALL

University of Reading

Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W145	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com © Stride Treglown Limited 2025

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

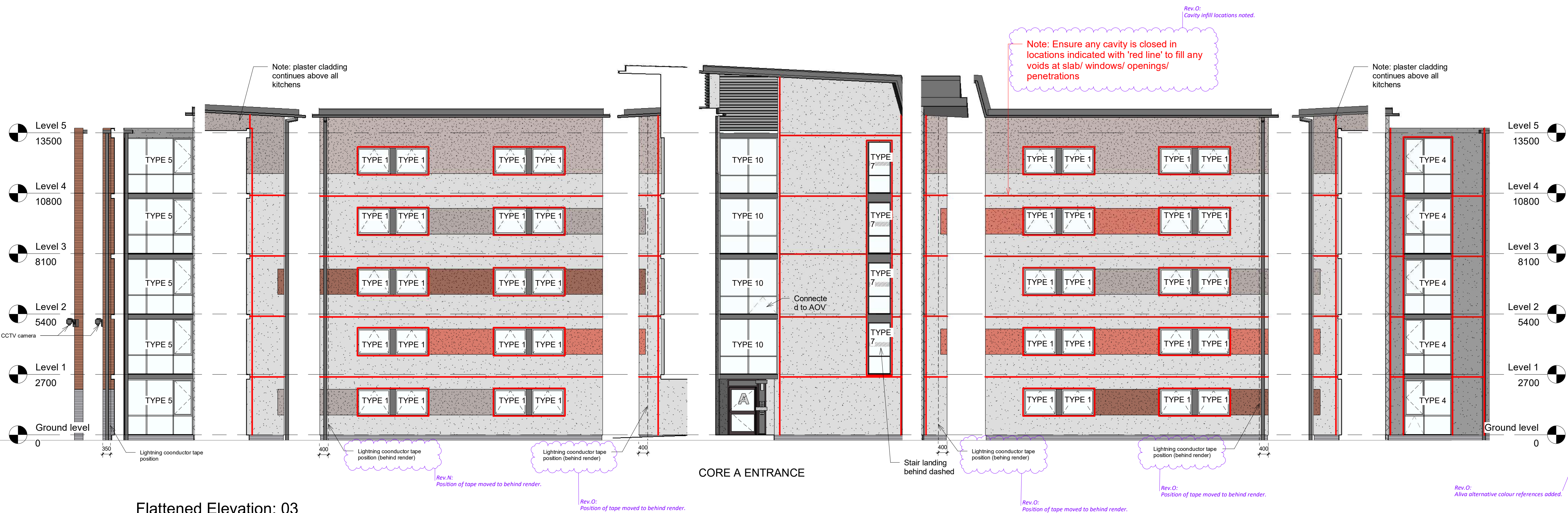
PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

DRAWING TITLE

Flattened Elevations 3 & 4

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SJW
DRAWING NUMBER			REVISION NO.
30872	AL(41)2052		O

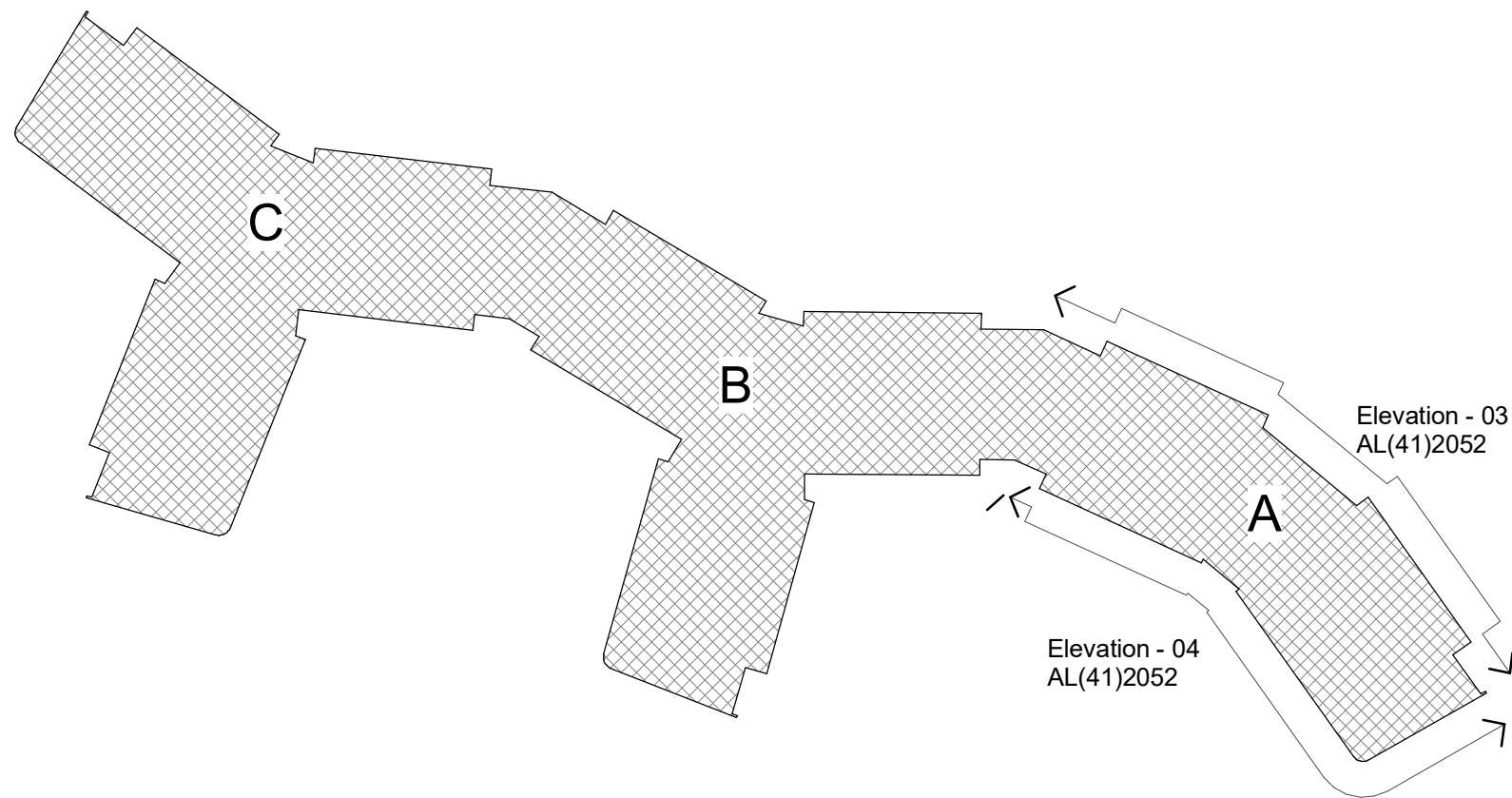
D:\Revit Local\aw157081_30872_Proj2011_Central_stephenwilson@stridetreglown.mvt
17/06/2025 09:48:02



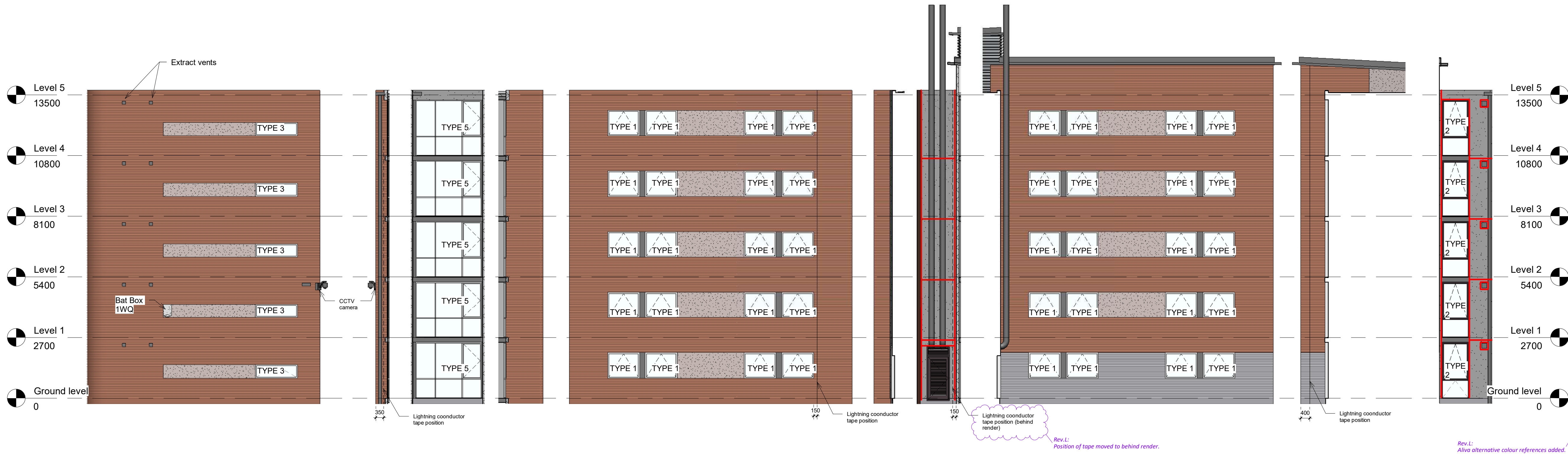
Flattened Elevation: 03
Scale 1:100



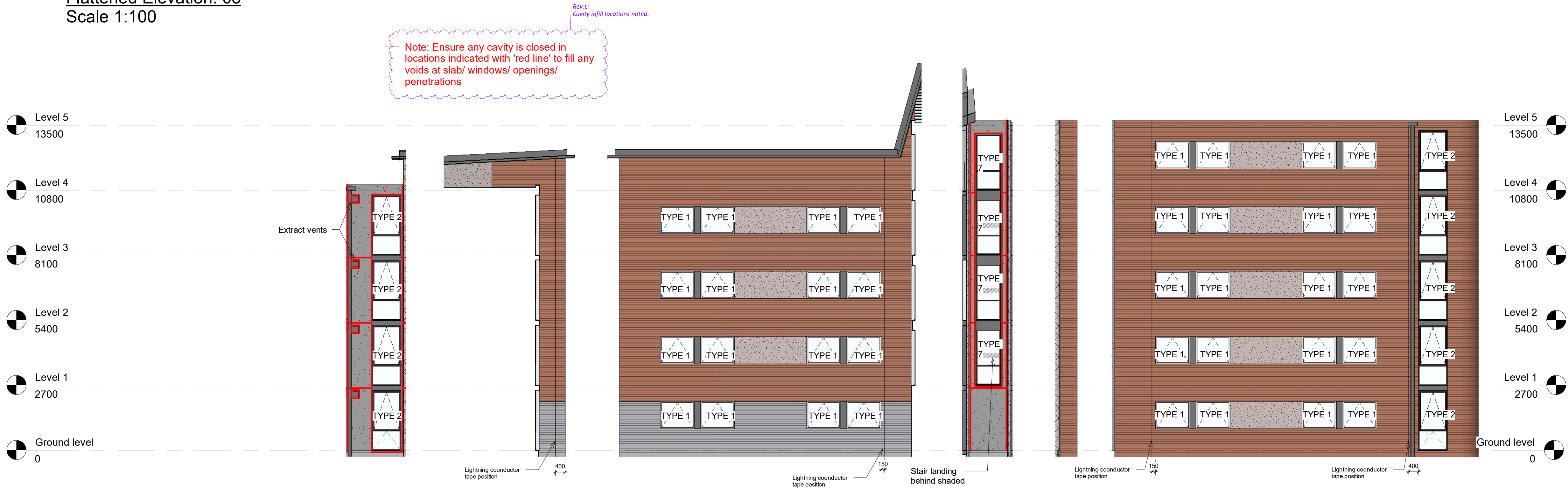
Flattened Elevation: 04
Scale 1:100



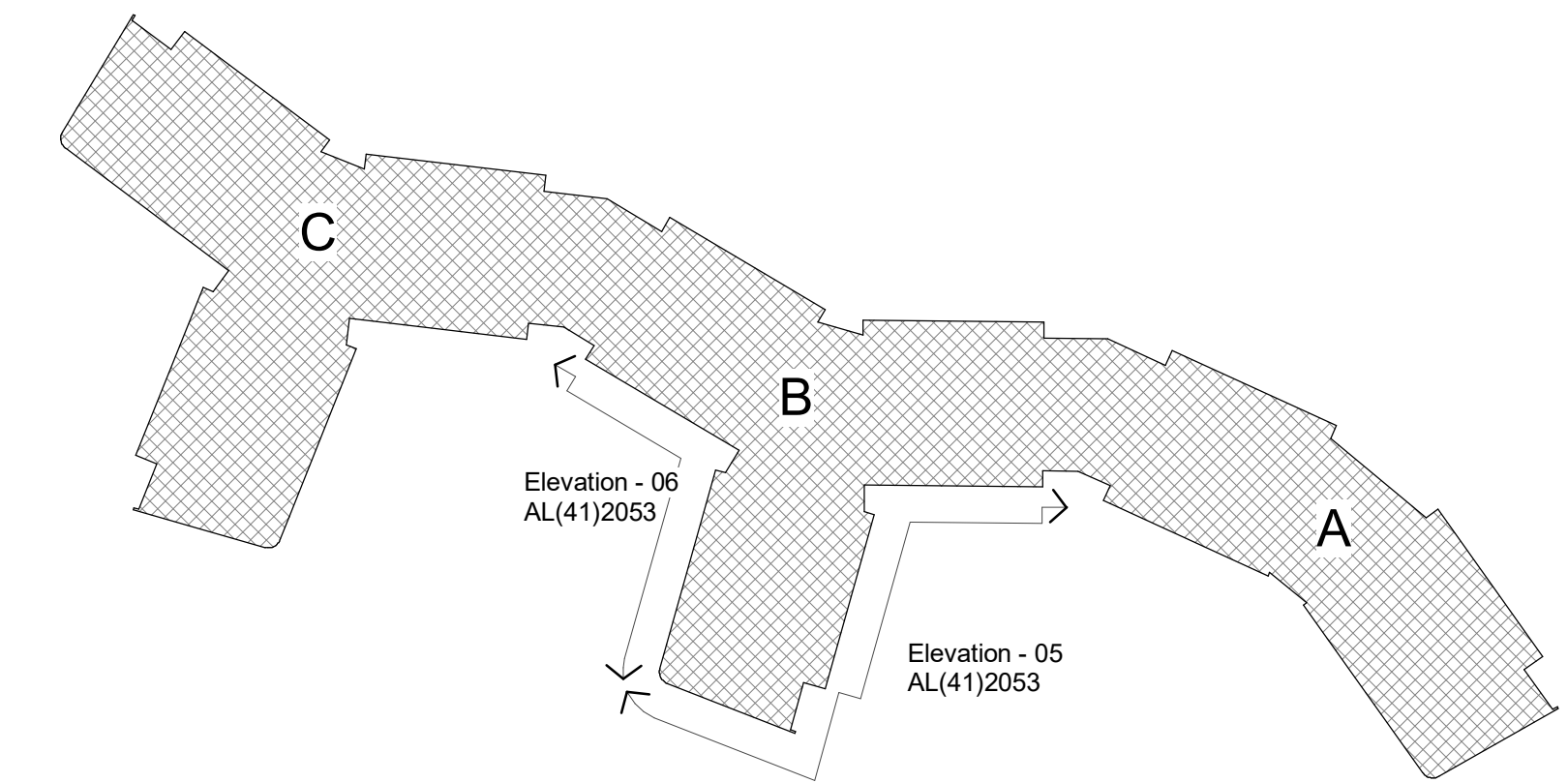
Flattened Elevation Location Tag: 3 & 4



Flattened Elevation: 05
Scale 1:100



Flattened Elevation: 06
Scale 1:100



Flattened Elevation Location Tag: 5 & 6

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Mackinder Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y2 Mortar)
- Roofing
- Insulated metal panel

date	rev	name	chk	note
16.06.2025	L	DH	SAJW	Render reladding
30.05.2010	K	DH	SAJW	Render reladding
22.07.2010	J	SAJW	MDSO	FINAL ISSUE
21.06.2010	I	SAJW	MDSO	Bat & bird boxes added following meeting 16.06.2010.
07.12.2009	H	KGR	SAJW	Added lightning cooductor tape and cameras in proximity of level 2
17.11.2009	G	KGR	SAJW	Legend altered for ECL email 09-09-2009
29.07.2009	F	SPW	SAJW	EXTERIOR CLADDING CHANGE TO GEBRIK
29.06.2009	E	SPW	SAJW	WINDOWS AND ENTRY AMENDMENT
03.04.2009	D	SPW	MO	CONSTRUCTION ISSUE - WINDOWS MOVED PER B&W REQUEST

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W146	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com © Stride Treglown Limited 2025

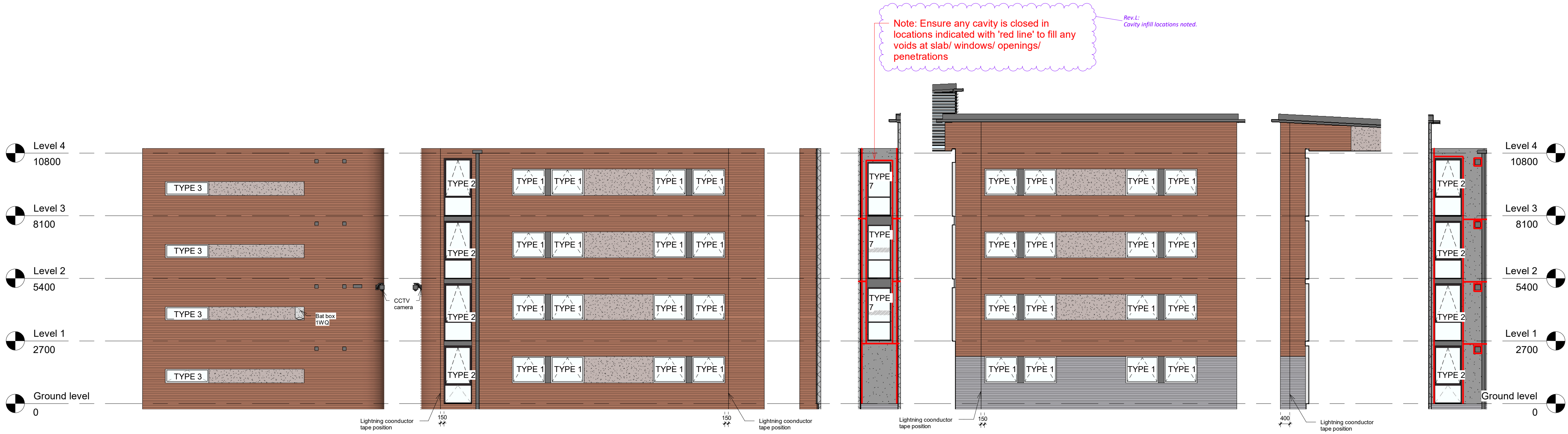
CLIENT
Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD

PROJECT
University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1

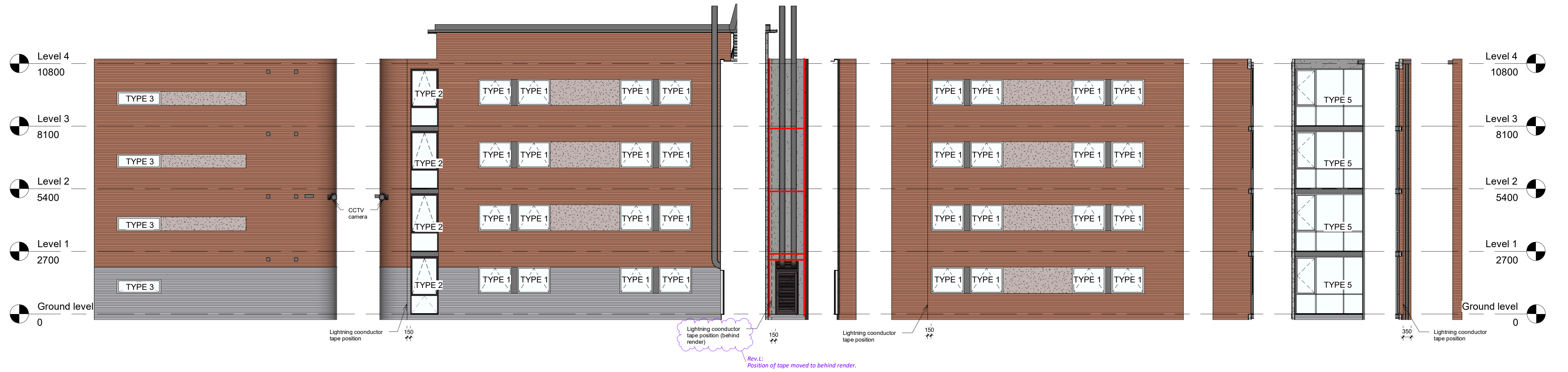
DRAWING TITLE
Flattened Elevations 5 & 6

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SAJW

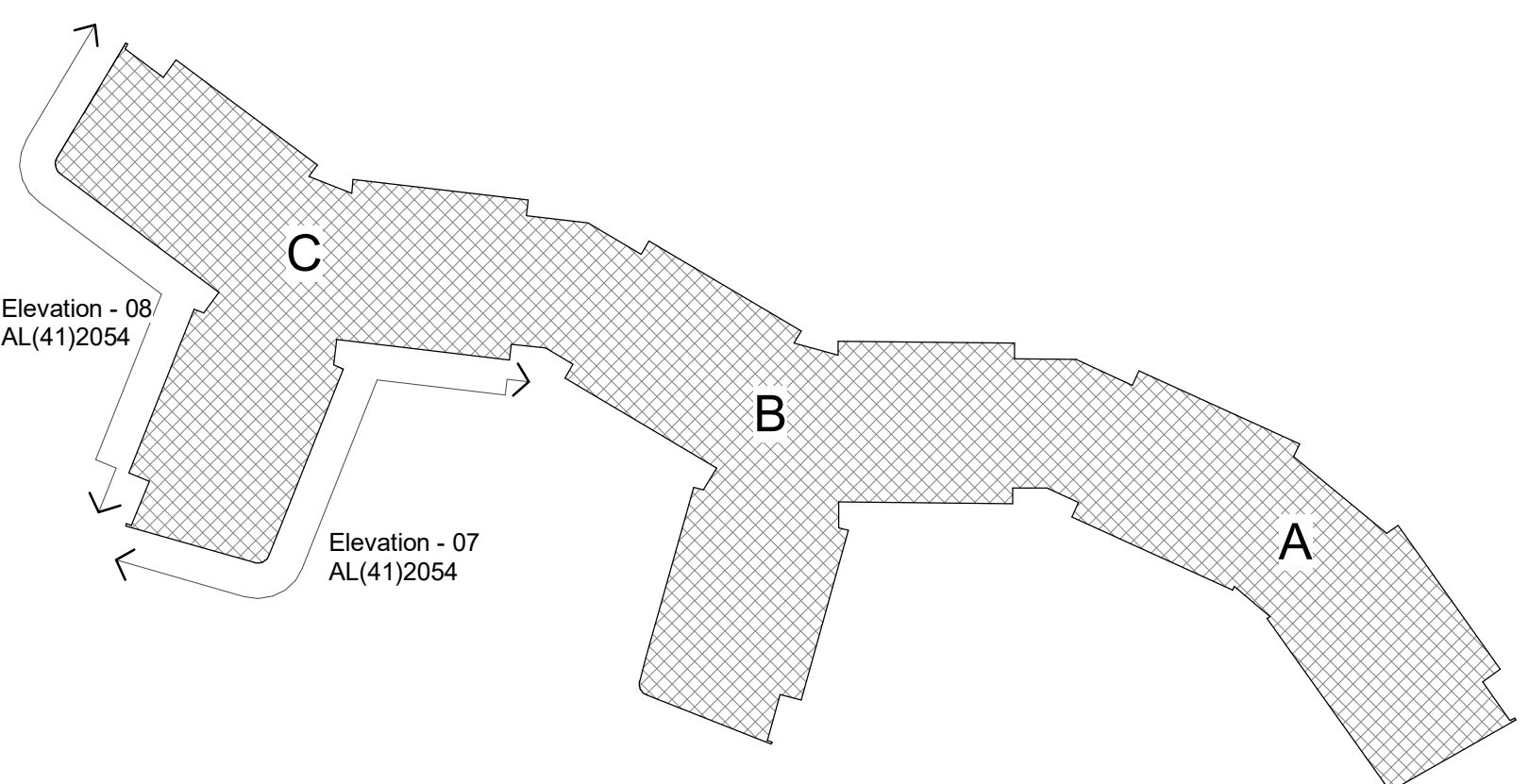
DRAWING NUMBER	REVISION NO.
30872	L



Flattened Elevation: 07
Scale 1:100

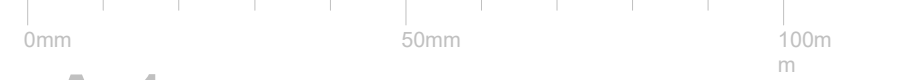


Flattened Elevation: 08
Scale 1:100



Flattened Elevation Location Tag: 7 & 8

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.



A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

- Mackinder Legend:**
- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
 - Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
 - Plastered exterior: col. 32235 (top storey) = Aliva K F23
 - Plastered exterior: col. 32441 (infill panel) = Aliva K F56
 - Plastered exterior: col. 32310 (infill panel) = Aliva K A47
 - Plastered exterior: col. 32233 (infill panel) = Aliva K F19
 - Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)
 - Gebrik plinth: SR12-03 Slate Brindle (Y2 Mortar)
 - Roofing
 - Insulated metal panel

16.06.2025	L	DH	SJW	Render re-scheduling
30.06.2025	K	DH	SJW	Render re-scheduling
22.07.2010	J	SJW	MDSO	FINAL ISSUE
21.06.2010	I	SJW	MDSO	Bat & bird boxes added following meeting 16.06.2010.
07.12.2009	H	KGR	SJW	Added lightning conductor tape and cameras in proximity of level 2
17.11.2009	G	KGR	SJW	Legend altered for ECL email 09-09-2009
29.07.2009	F	SPW	SJW	EXTERIOR CLADDING CHANGE TO GEBRIK
29.06.2009	E	SPW	SJW	WINDOWS AND ENTRY AMENDMENT
03.04.2009	D	SPW	MO	CONSTRUCTION ISSUE - WINDOWS MOVED PER B&W REQUEST
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W147	CB	XXX	RA

CONSULTANT

STRIDE TREGLOWN

www.stridetreglown.com

CLIENT

Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD

PROJECT

University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1

DRAWING TITLE

Flattened Elevations 7 & 8

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SJW
DRAWING NUMBER	REVISION NO.		
30872	AL(41)2054		L

D:\Revit Local\w157061_30872_Project_2011_Central_stephenwilson@stridetreglown.com.rvt 17/06/2025 09:48:33

NOTES:

For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

-  Plastered exterior:
col. 36217 (tinted white) = Aliva K C44
-  Plastered exterior:
col. 37105 (kitchens/cores) = Aliva K B41
-  Plastered exterior:
col. 32235 (top storey) = Aliva K F23
-  Plastered exterior:
col. 32441 (infill panel) = Aliva K F56
-  Plastered exterior:
col. 32310 (infill panel) = Aliva K A47
-  Plastered exterior:
col. 32233 (infill panel) = Aliva K F19
-  Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)

Roofing

 Insulated metal panel

16.06.2025	L	DH	SJW	Render recladding	
30.05.2025	K	DH	SJW	Render recladding	
22.07.2010	I	SJW	MSPO	FINAL ISSUE	
09.02.2010	J	SJW	SPW	CCTV camera moved to Core F entry	
07.12.2009	H	KGR	SJW	Added lightning conductor tape and cameras in proximity of level 2	
17.11.2009	G	KGR	SJW	Legend altered for ECL email 09-09-2009	
29.09.2007	F	SPW	SJW	EXTERIOR CLADDING CHANGE TO GEBRIK. OPENINGS WINDOWS ADDED	
29.06.2009	E	SPW	SJW	WINDOWS AND ENTRY AMENDMENT	
03.04.2009	D	SPW	MO	CONSTRUCTION ISSUE	
	date	rev	name	chk	note



University of
Reading

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT

STRIDE TREGLOWN
www.stridetreglown.com © Stride Treglown Limited 2025

CLIENT

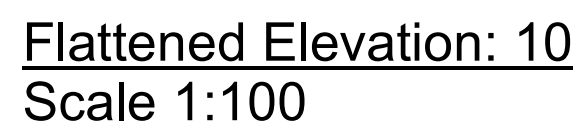
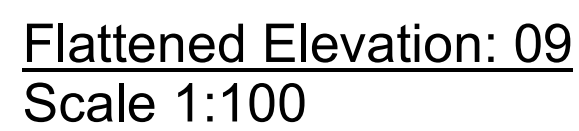
PROJECT

University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1

DRAWING TITLE

Flattened Elevations 9 & 10

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SJW
DRAWING NUMBER			REVISION NO.
30872			L
AL(41)2055			



Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglow Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.

For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Mackinder Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y2 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	M	DH	SWJ	Render recadding
30.05.2025	L	DH	SWJ	Render recadding
22.07.2010	K	SWJ	MDSO	FINAL ISSUE
15.03.2010	J	SWJ	SPW	Window Type 16 added to replace doors to RTF bedroom.
07.12.2009	I	KGR	SWJ	Added lightning conductor tape and cameras in proximity of level 2, added note identifying colour to internal render walls to deck, changed colour to level 3 core H
17.11.2009	H	KGR	SWJ	Legend altered for ECL email 09-08-2009
date	rev	name	chk	note

MORGAN SINDALL

**University of Reading**
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W150	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglow.com © Stride Treglow Limited 2025

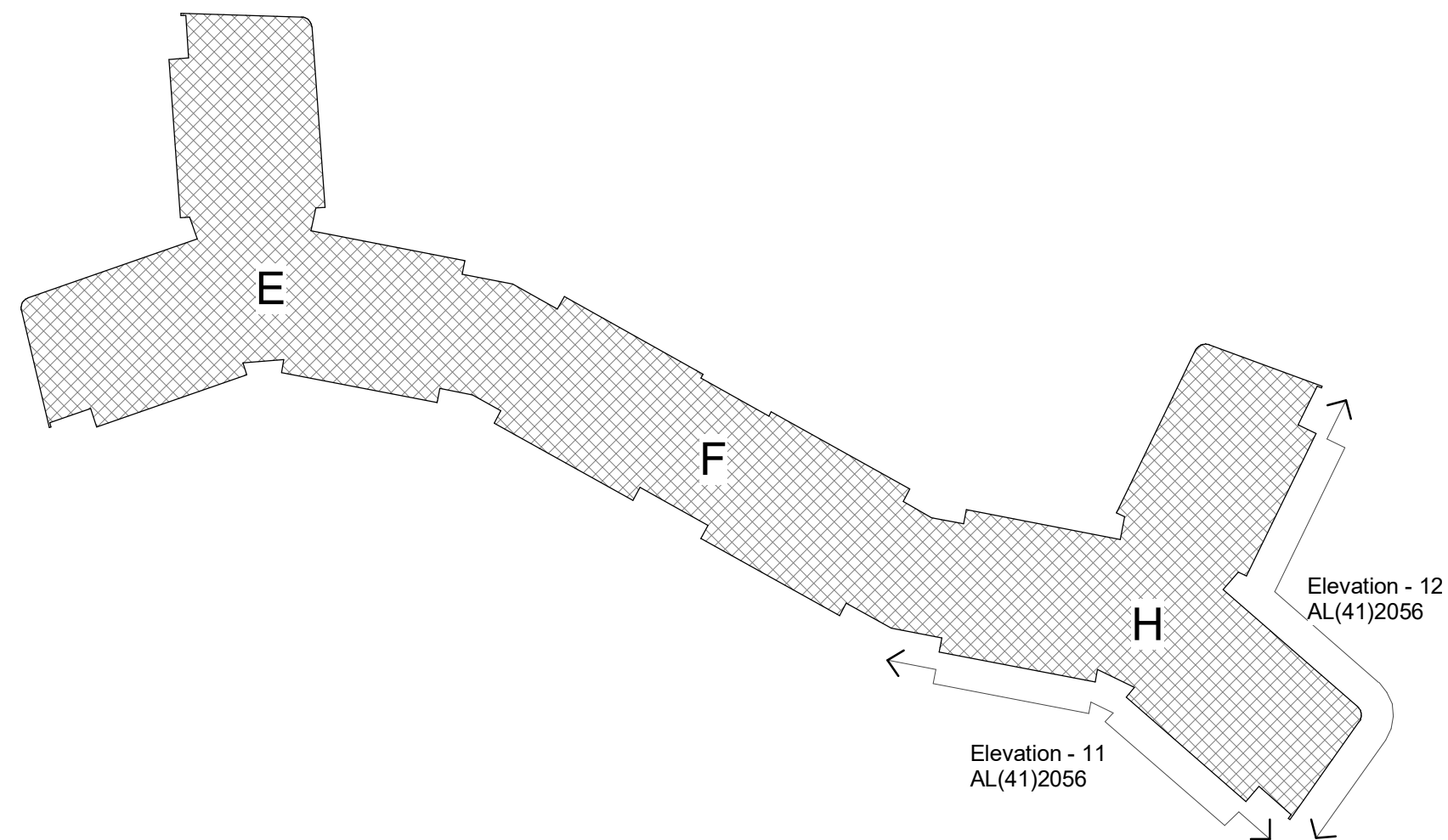
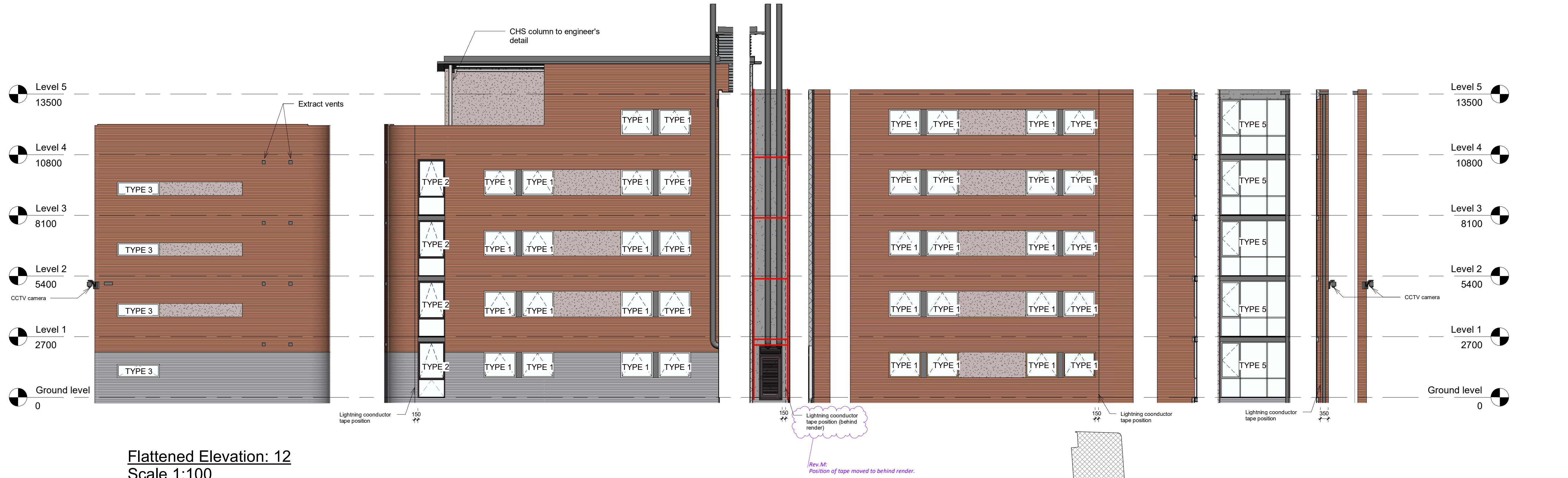
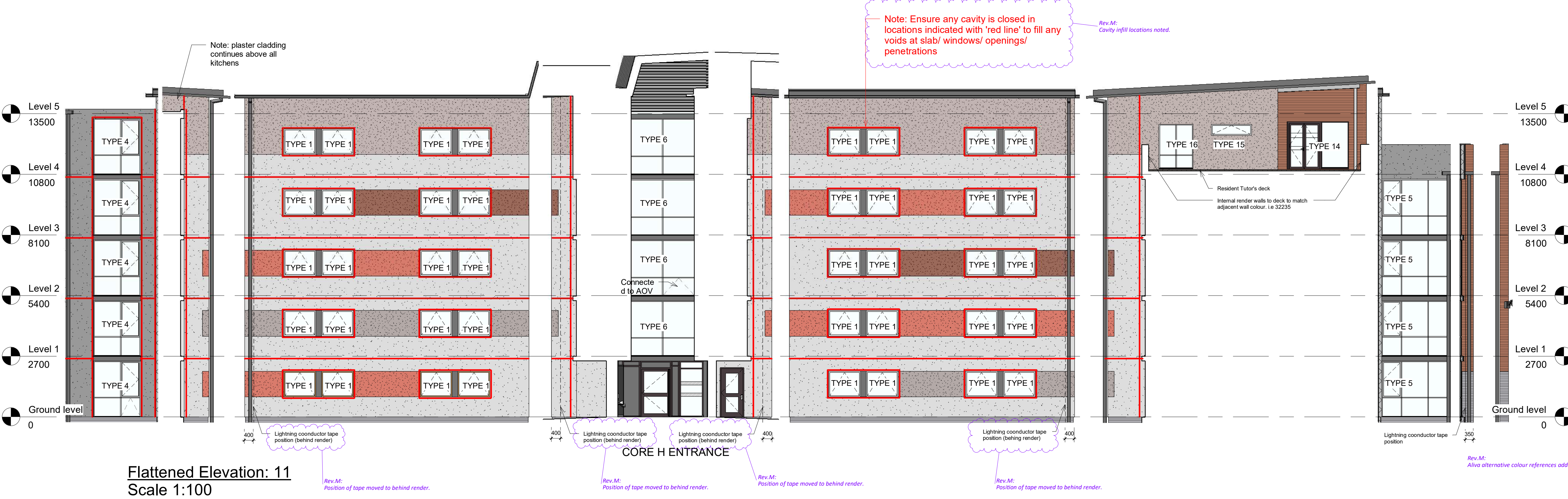
CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

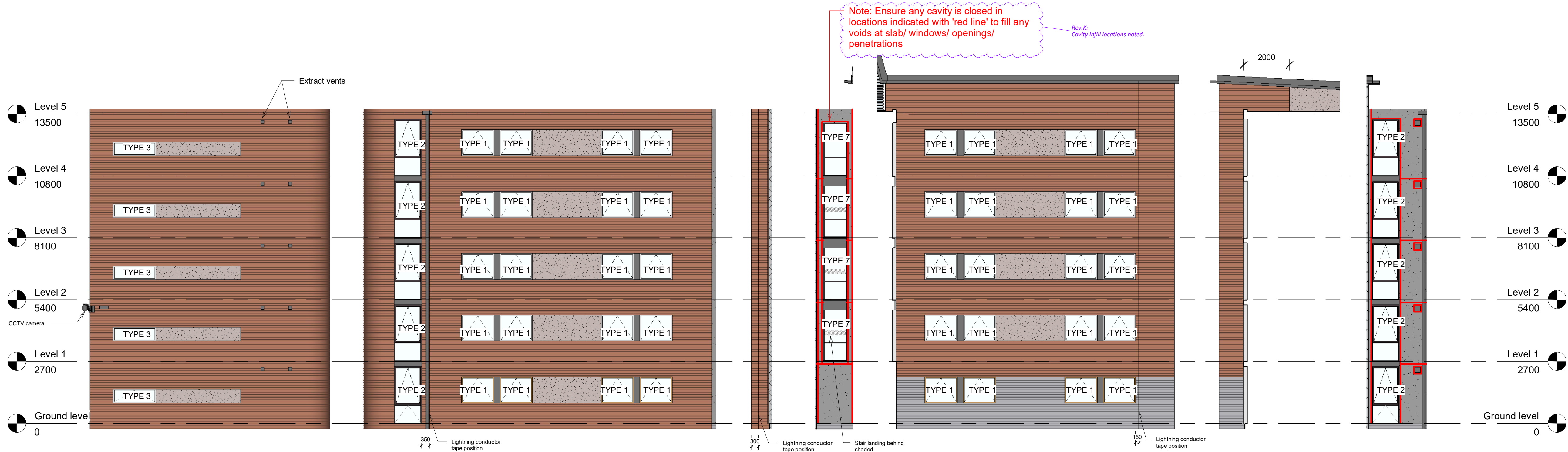
DRAWING TITLE

Flattened Elevations 11 & 12

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SWJ
DRAWING NUMBER	REVISION NO.		
30872	AL(41)2056	M	



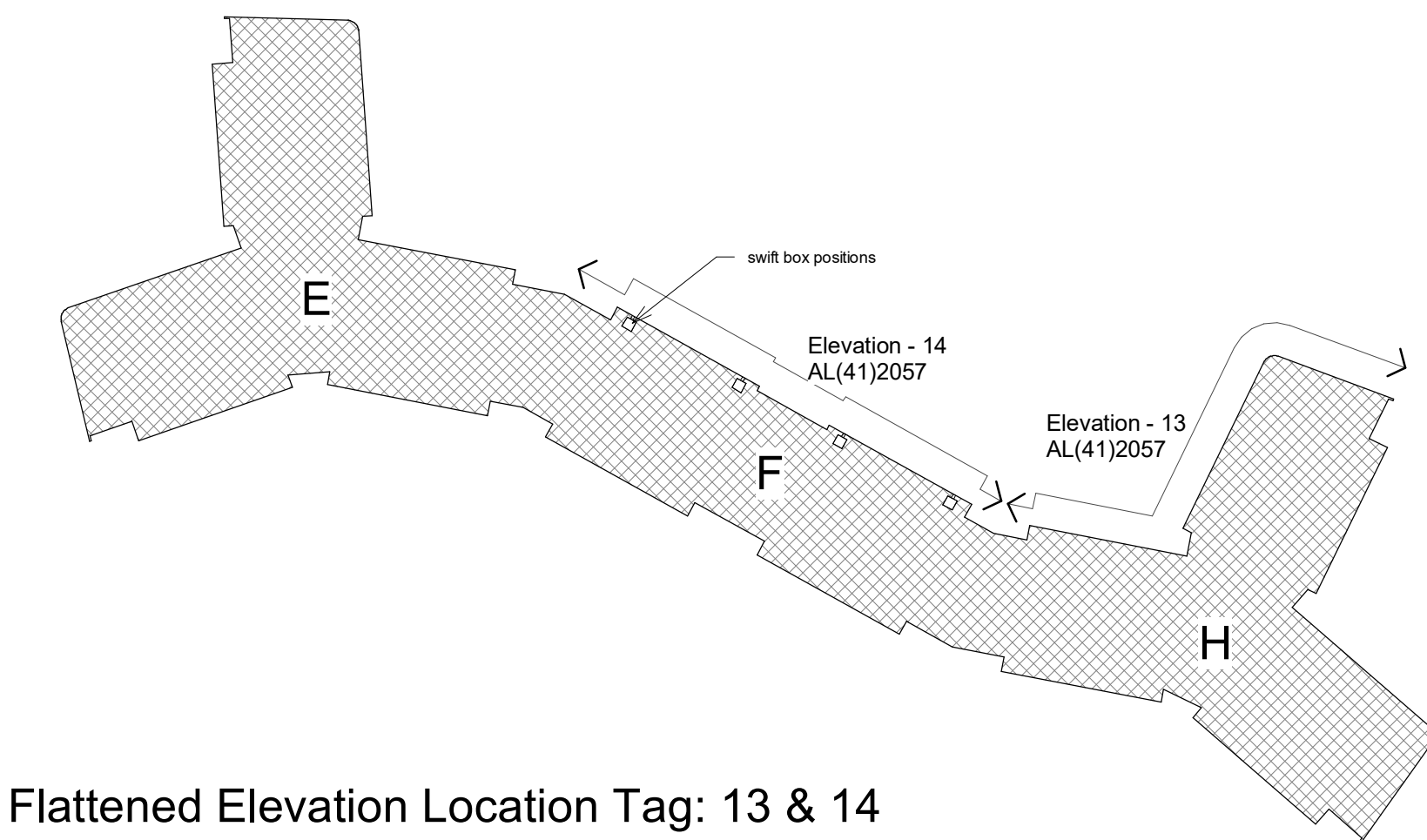
D:\Revit Local\w15061_30872_Project_2011_Central_stephenwilson@stridetreglow.com.rvt 17/06/2025 09:49:07



Flattened Elevation: 13
Scale 1:100



Flattened Elevation: 14
Scale 1:100



Flattened Elevation Location Tag: 13 & 14

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglown Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Mackinder Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y2 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	K	DH	SJW	Render recladding
30.05.2025	J	DH	SJW	Render recladding
22.07.2010	I	SJW	MDSO	FINAL ISSUE
07.12.2009	H	KGR	SJW	Added lightning conductor tape and cameras in proximity of level 2 & identified position of wall holes
17.11.2009	G	KGR	SJW	Legend altered for ECL email 09-09-2009
29.07.2009	F	SPW	SJW	EXTERIOR CLADDING CHANGE TO GEBRIK
29.06.2009	E	SPW	SJW	WINDOWS AND ENTRY AMENDMENT
03.04.2009	D	SPW	MO	CONSTRUCTION ISSUE - WINDOWS MOVED PER RAW REQUEST - WINDOW DELETED FROM ELEVATION 14
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com © Stride Treglown Limited 2025

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

DRAWING TITLE

Flattened Elevations 13 & 14

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SJW
DRAWING NUMBER	REVISION NO.		
30872	AL(41)2057		K

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

0mm 50mm 100m

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglow Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

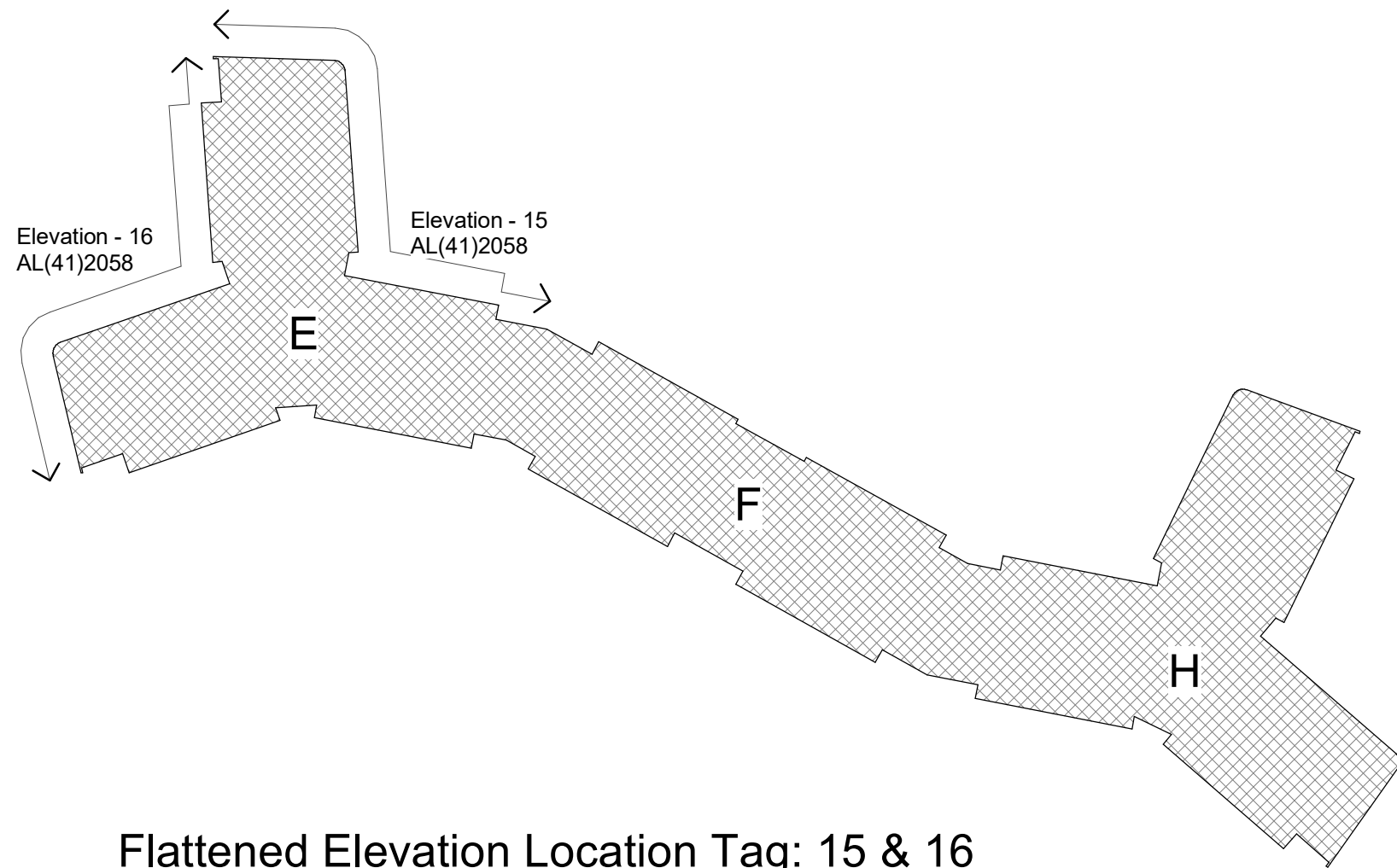
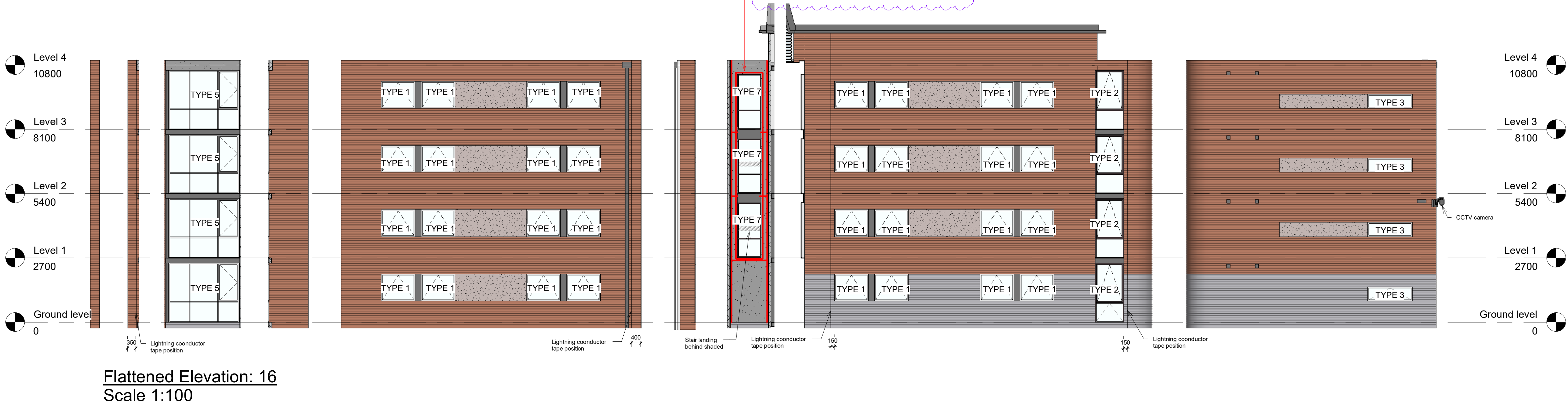
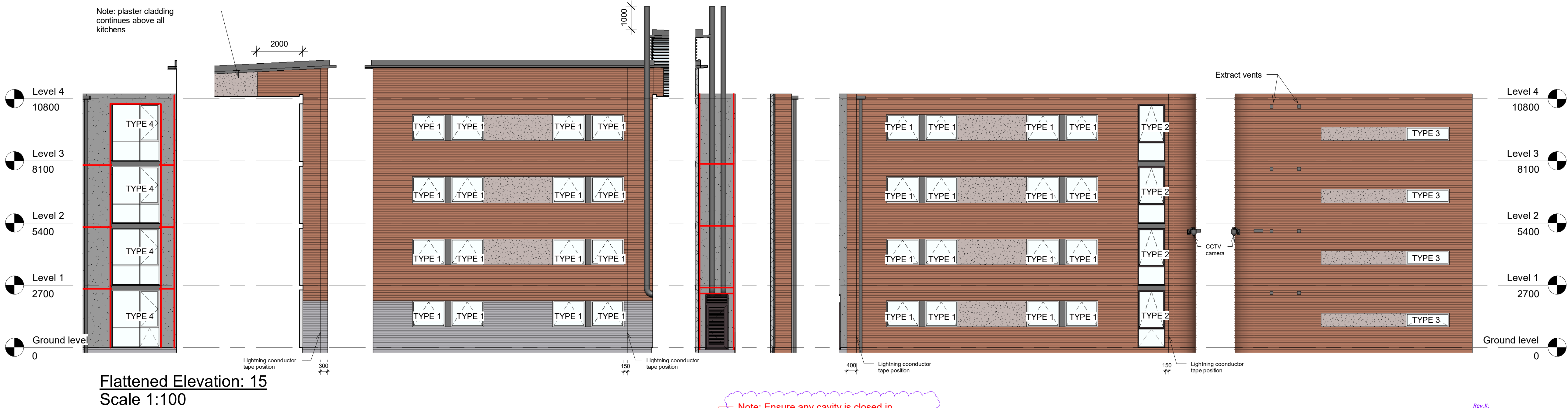
Mackinder Legend:

- Plastered exterior: col. 36217 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 32235 (top storey) = Aliva K F23
- Plastered exterior: col. 32441 (infill panel) = Aliva K F56
- Plastered exterior: col. 32310 (infill panel) = Aliva K A47
- Plastered exterior: col. 32233 (infill panel) = Aliva K F19
- Gebrik exterior: Dark red sandfaced CE20-61 (Y2 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y2 Mortar)
- Roofing
- Insulated metal panel

Rev. K:
Aliva alternative colour references added.

Rev. K:
Cavity infill locations noted.

Note: Ensure any cavity is closed in locations indicated with 'red line' to fill any voids at slab/ windows/ openings/ penetrations



16.06.2025	K	DH	SJW	Render recladding
30.05.2025	J	DH	SJW	Render recladding
22.07.2010	I	SJW	MDSO	FINAL ISSUE
07.12.2009	H	KGR	SJW	Added lightning conductor tape and cameras in proximity of level 2
17.11.2009	G	KGR	SJW	Legend altered for ECL email 09-09-2009
29.07.2009	F	SPW	SJW	EXTERIOR CLADDING CHANGE TO GEBRIK
29.06.2009	E	SPW	SJW	WINDOWS AND ENTRY AMENDMENT
03.04.2009	D	SPW	MO	CONSTRUCTION ISSUE - WINDOWS MOVED PER B&W REQUEST
date	rev	name	chk	note

MORGAN SINDALL				
 University of Reading				
Facilities Management Directorate, Whiteknights, PO Box 235, Reading, RG6 6BW Tel. 0118 378 8958 Fax. 0118 975 3499				
Job Number	Building No.	Code	Drawing No.	REV.
0760298	W148	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglow.com © Stride Treglow Limited 2025

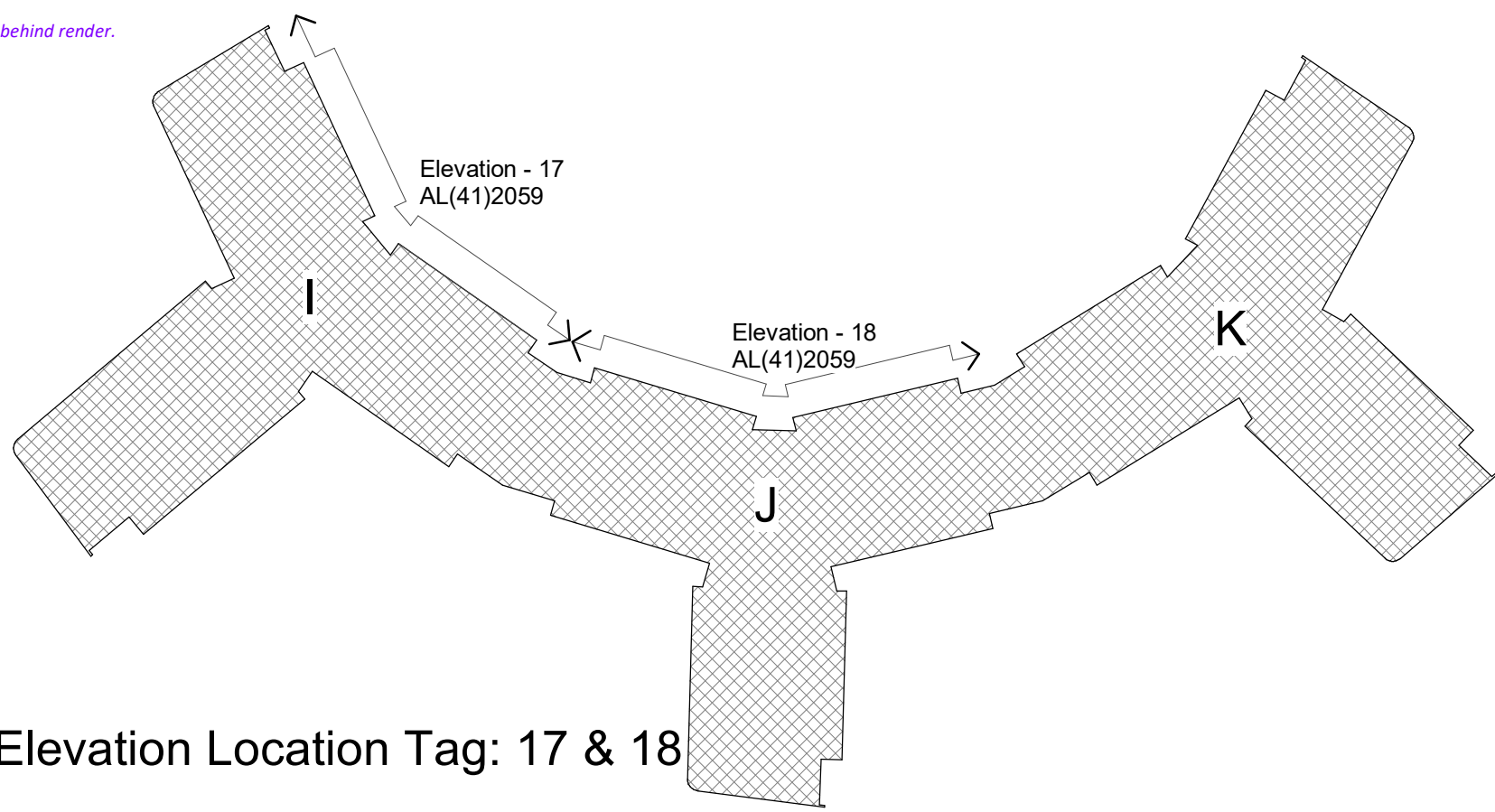
CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

DRAWING TITLE

Flattened Elevations 15 & 16

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SJW
DRAWING NUMBER	REVISION NO.		
30872	AL(41)2058	K	



Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.



A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglow Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Stenton Legend:

- Plastered exterior: col. 31116 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 36442 (top storey) = Aliva K D52
- Plastered exterior: col. 36441 (infill panel) = Aliva K D51
- Plastered exterior: col. 31102 (infill panel) = Aliva K E45
- Plastered exterior: col. 31110 (infill panel) = Aliva K D50
- Gebrik exterior: Amsterdam SR90-23 (Y111 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	L	DH	SIW	Render re-cladding
30.05.2025	K	DH	SIW	Render re-cladding
22.07.2010	J	SIW	MDSD	FINAL ISSUE
09.02.2010	I	SIW	SPW	CCTV camera repositioned to Core J entry
07.12.2009	H	KGR	SIW	Added lightning conductor tape and cameras in proximity of level 2. Changed colour to level 1 core 2
17.11.2009	G	KGR	SIW	Legend altered for ECL email 09-09-2009
29.07.2009	F	SPW	SIW	EXTERIOR CLADDING CHANGE TO GEBRIK
29.06.2009	E	SPW	SIW	WINDOWS AND ENTRY AMENDMENT
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglow.com © Stride Treglow Limited 2025

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

DRAWING TITLE

Flattened Elevations 17 & 18

DATE	SCALE	DRAWN BY	CHECKED BY
May 2025	As indicated	DH	SIW
DRAWING NUMBER	REVISION NO.		
30872	AL(41)2059		L

D:\Revit Local\w157061_30872_Project_2011_Central_stephenwilson@stridetreglow.com.rvt 17/06/2025 09:49:54

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglow Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.

- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.

- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Stenton Legend:

Plastered exterior:
col. 31116 (tinted white) = Aliva K C44

Plastered exterior:
col. 37105 (kitchens/cores) = Aliva K B41

Plastered exterior:
col. 36442 (top storey) = Aliva K D52

Plastered exterior:
col. 36441 (infill panel) = Aliva K D51

Plastered exterior:
col. 31102 (infill panel) = Aliva K E45

Plastered exterior:
col. 31110 (infill panel) = Aliva K D50

Gebrik exterior: Amsterdam
SR90-23 (Y111 Mortar)

Gebrik plinth: SR12-03 Slate
Brindle (Y14 Mortar)

Roofing

Insulated metal panel

16.06.2025	M	DH	SJW	Render recladding
02.06.2025	L	DH	SJW	Render recladding
22.07.2010	K	SJW	MDSO	FINAL ISSUE
15.03.2010	I	SJW	SPW	Window Type 16 added to replace doors to RTF bedroom.
07.12.2009	I	KGR	SJW	Added lightning conductor tape and cameras in proximity of level 2. added note identifying colour to internal render walls to deck.
17.11.2009	H	KGR	SJW	Legend altered for ECL email 09-09-2009
10.09.2009	G	SPW	SJW	Wardens flat amendment
29.07.2009	F	SPW	SJW	EXTERIOR CLADDING CHANGE TO GEBRIK. OPENING WINDOW ADDED.
date	rev	name	chk	note

MORGAN
SINDALL

University of
Reading

Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W153	CB	XXX	RA

CONSULTANT

STRIDE TREGLOWN

www.stridetreglow.com

© Stride Treglow Limited 2025

CLIENT

Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD

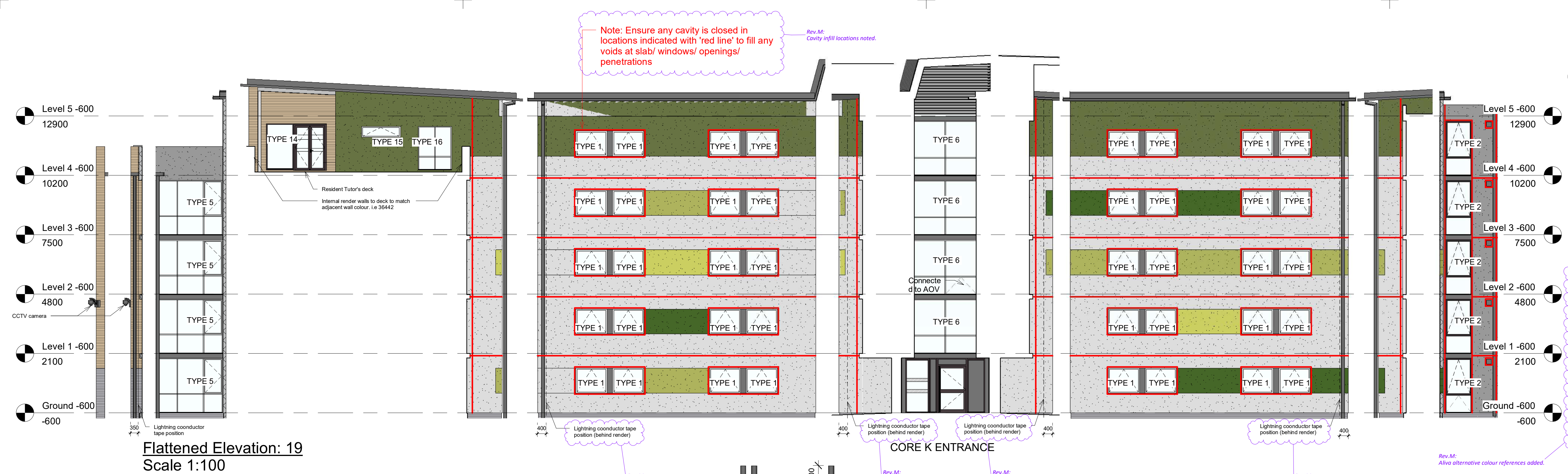
PROJECT

University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1

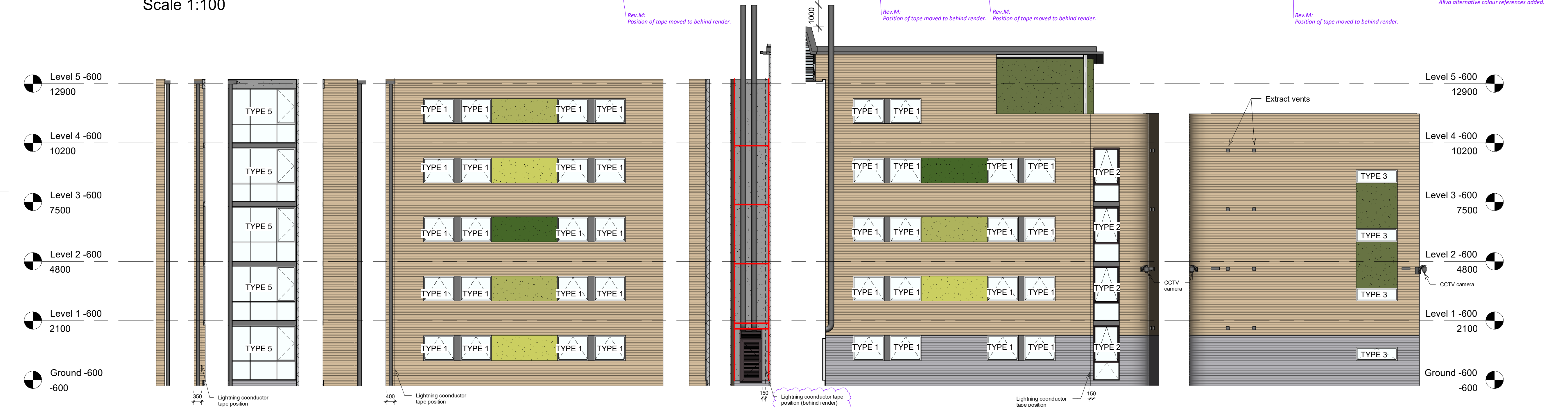
DRAWING TITLE

Flattened Elevations 19 & 20

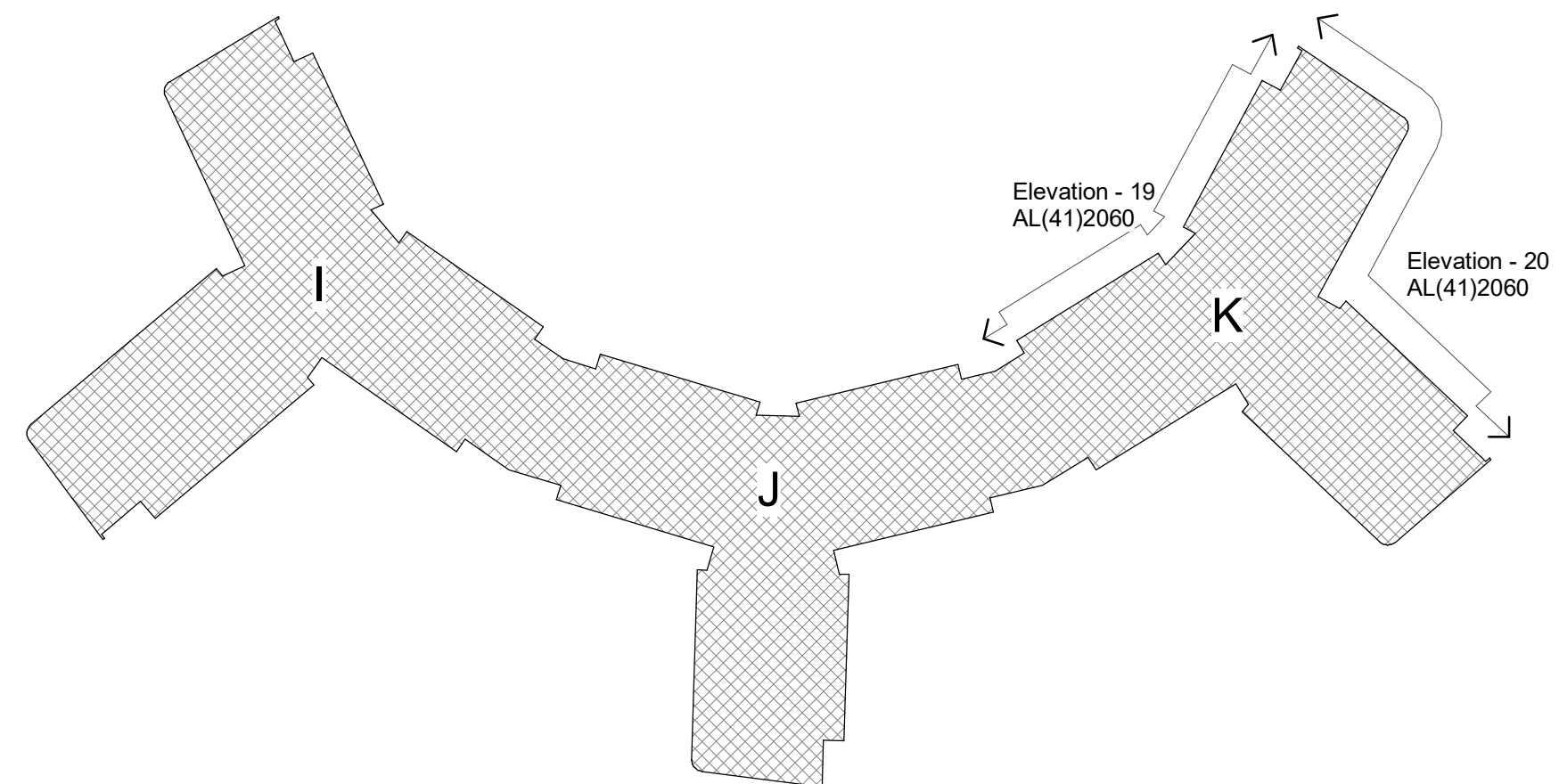
DATE	SCALE	DRAWN BY	CHECKED BY
June 2025	As indicated	DH	SJW
DRAWING NUMBER			REVISION NO.
30872	AL(41)2060		M



Flattened Elevation: 19
Scale 1:100



Flattened Elevation: 20
Scale 1:100

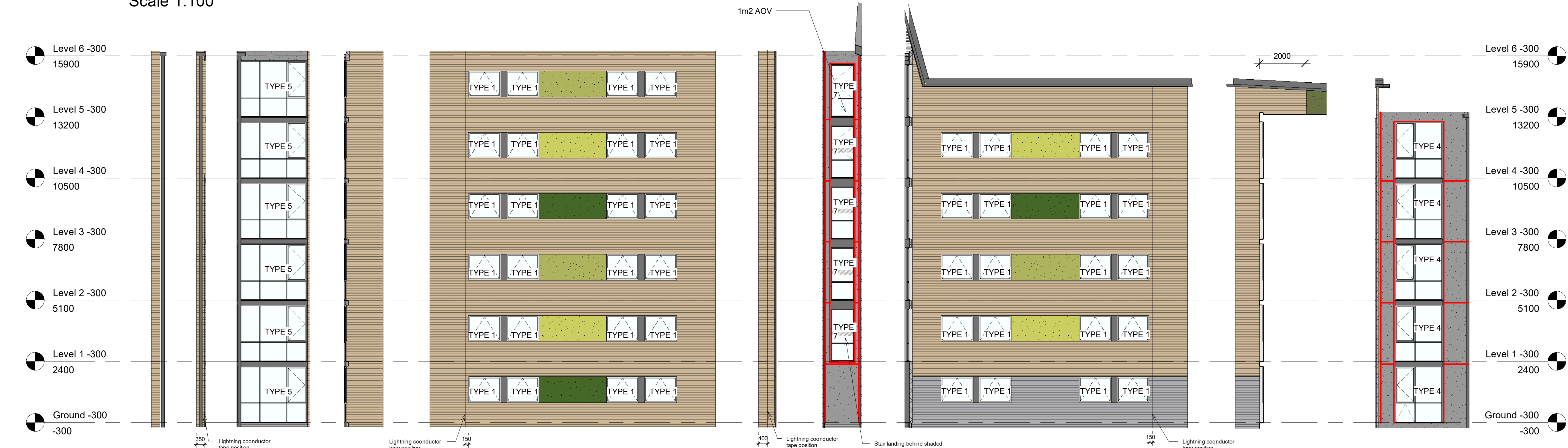


Flattened Elevation Location Tag: 19 & 20

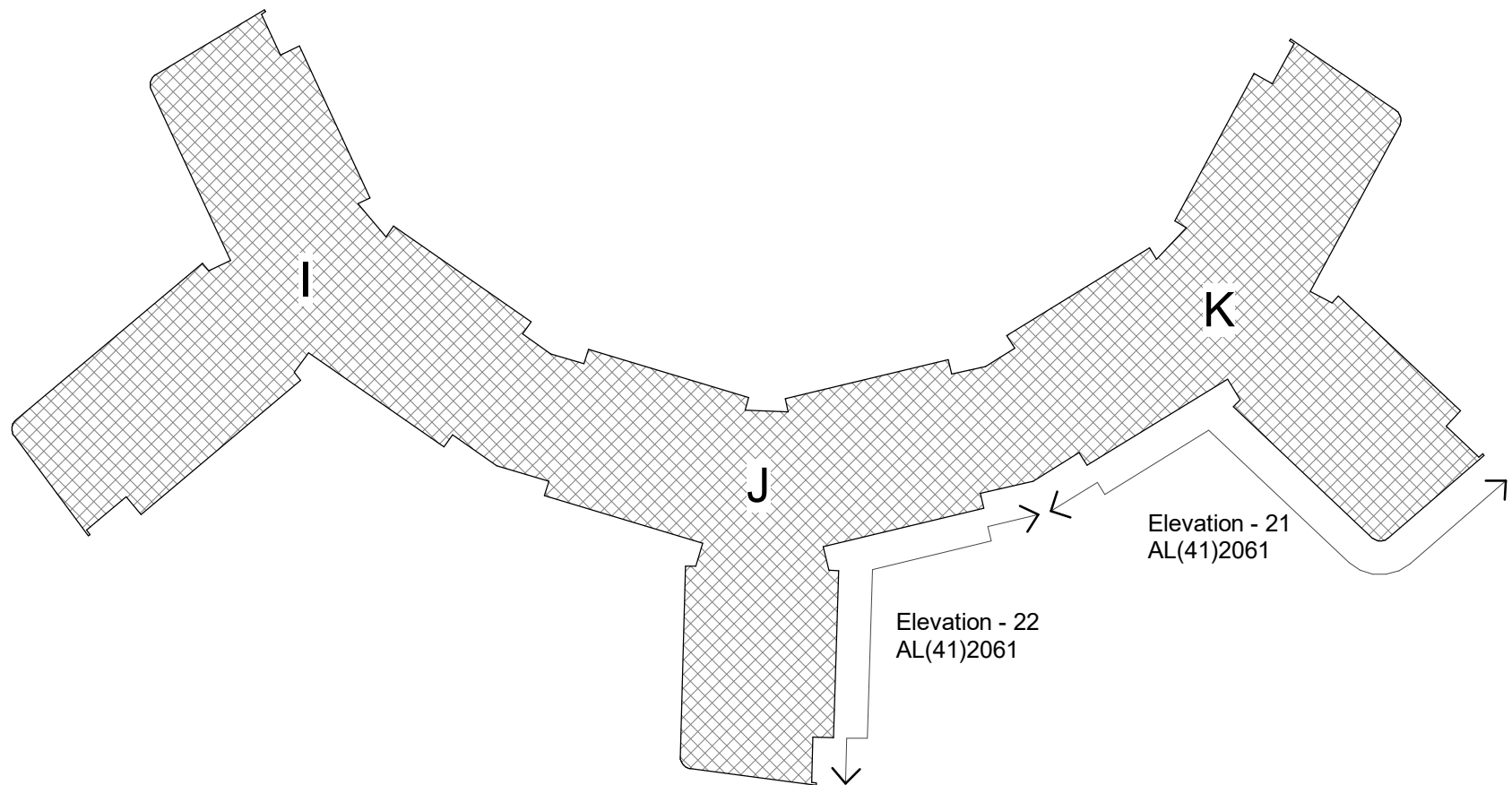
D:\Revit Local\w157061_30872_Project_2011_Central_stephenwilson@stridetreglow.com.rvt 17/06/2025 09:50:11



Flattened Elevation: 21
Scale 1:100



Flattened Elevation: 22
Scale 1:100



Flattened Elevation Location Tag: 21 & 22

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglow Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.

For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Stenton Legend:

- Plastered exterior: col. 31116 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 36442 (top storey) = Aliva K D52
- Plastered exterior: col. 36441 (infill panel) = Aliva K D51
- Plastered exterior: col. 31102 (infill panel) = Aliva K E45
- Plastered exterior: col. 31110 (infill panel) = Aliva K D50
- Gebrik exterior: Amsterdam SR90-23 (Y111 Mortar)
- Gebrik plinth: SR12-03 Slate Brindle (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	L	SJW	NH	Render Recladding
06.06.2025	K	SJW	NH	Render Recladding
22.07.2010	J	SJW	MDSO	FINAL ISSUE
21.06.2010	I	SJW	MDSO	Bar & bird boxes added following meeting 16.06.2010.
07.12.2009	H	KGR	SJW	Added lightning conductor tape and cameras in proximity of level 2
17.11.2009	G	KGR	SJW	Legend altered for ECL email 09-09-2009
29.07.2009	F	SPW	SJW	EXTERIOR CLADDING CHANGE TO GEBRIK
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stride-treglow.com © Stride Treglow Limited 2025

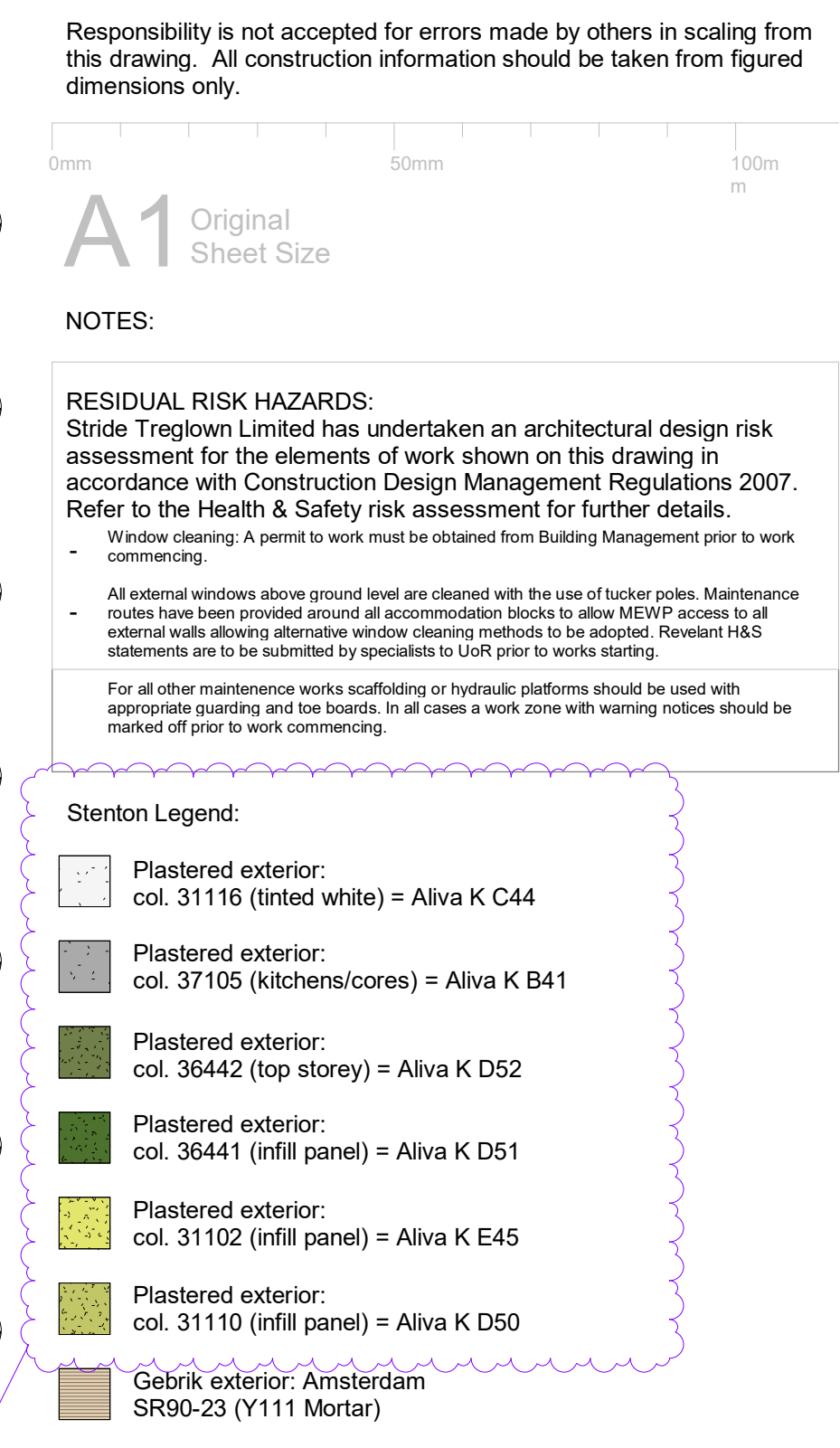
CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

DRAWING TITLE

Flattened Elevations 21 & 22

DATE	SCALE	DRAWN BY	CHECKED BY
Feb 2009	As indicated	MO	SJW
DRAWING NUMBER	REVISION NUMBER	REVISION NO.	
30872	AL(41)2061	L	



Scale 1:100

Level 6 16200

Level 5 13500

Level 4 10800

Level 3 8100

Level 2 5400

Level 1 2700

Ground level 0

Extract vents

Bat Box 1WQ
Align with head of window

CCTV camera

Lightning conductor tape position

150

1m2 AOV

2000

400

Lightning conductor tape position

TYPE 1

TYPE 2

TYPE 3

TYPE 4

TYPE 5

TYPE 6

TYPE 7

TYPE 8

TYPE 9

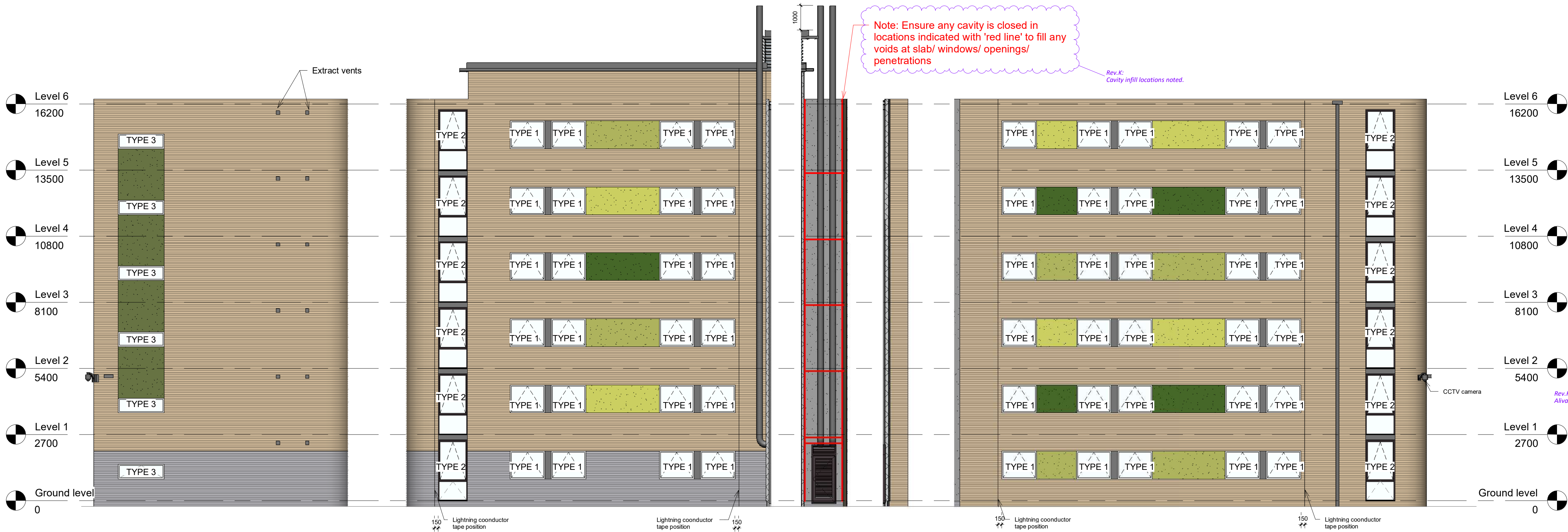
TYPE 10

Stair landings behind shaded

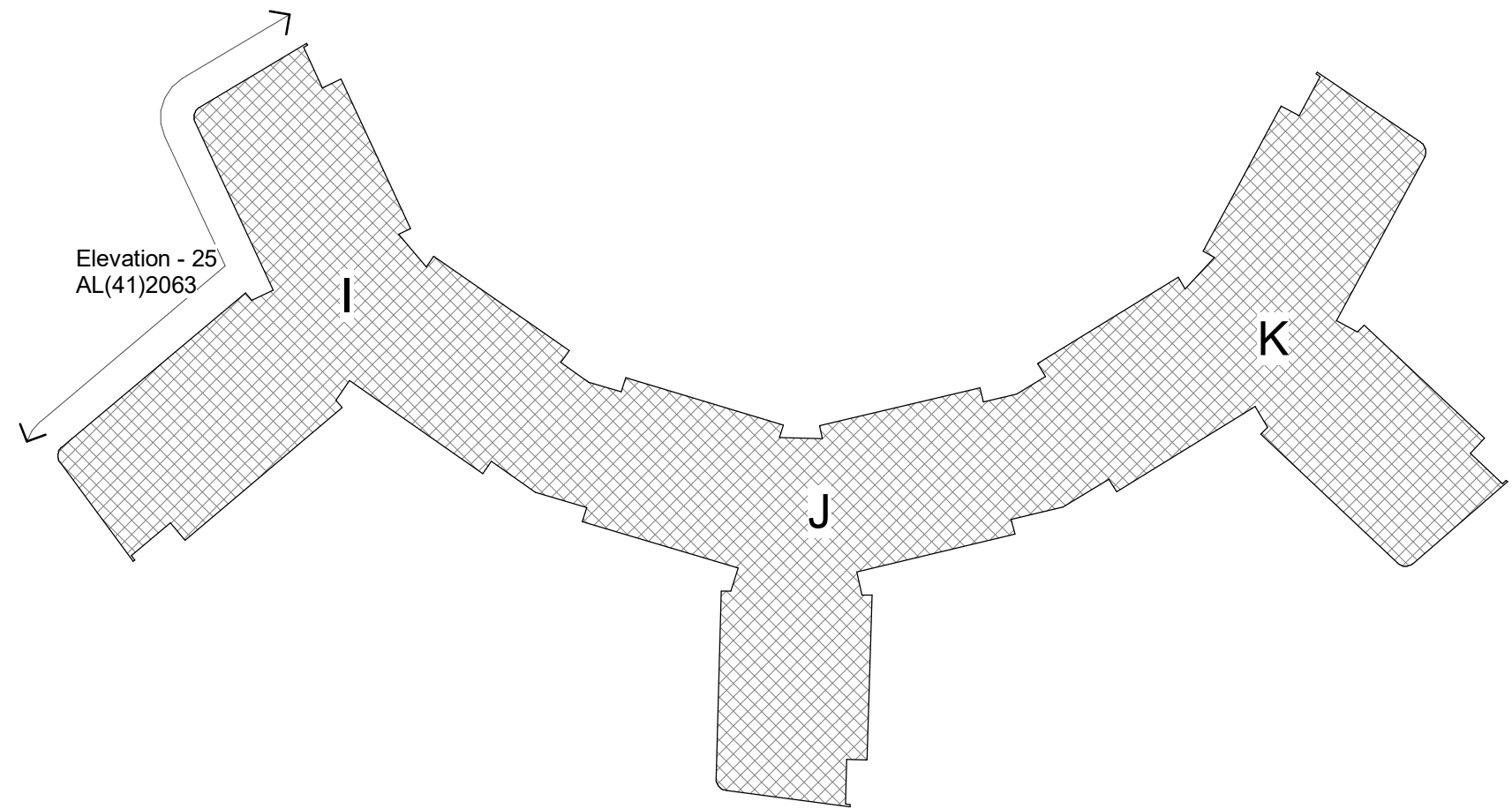
MORGAN SINDALL  University of Reading Facilities Management Directorate, Whiteknights, PO Box 235, Reading, RG6 6BW Tel. 0118 378 8958 Fax. 0118 975 3499				
Job Number	Building No.	Code	Drawing No.	REV.
0760298	W998	CB	XXX	RA

CONSULTANT	
STRIDE TREGLOWN www.stride-treglown.com © Stride Treglown Limited 2020	
CLIENT	
Morgan Sindall: 6 Stoney Croft Rise, Chandlers Ford, Southampton, SO53 3LD	
PROJECT	
University of Reading: Whiteknights Campus Halls & Catering Redevelopment Student Accommodation New Halls - Phase 1	
DRAWING TITLE	
Flattened Elevations 23 & 24	

DATE	SCALE	DRAWN BY	CHECKED BY
Feb 2009	As indicated	MO	SJW
DRAWING NUMBER			REVISION NO.
30872			AL(41)2062
			L



Flattened Elevation: 25
Scale 1:100



Flattened Elevation Location Tag: 25

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

A1 Original Sheet Size

NOTES:

RESIDUAL RISK HAZARDS:
Stride Treglow Limited has undertaken an architectural design risk assessment for the elements of work shown on this drawing in accordance with Construction Design Management Regulations 2007. Refer to the Health & Safety risk assessment for further details.

- Window cleaning: A permit to work must be obtained from Building Management prior to work commencing.
- All external windows above ground level are cleaned with the use of tucker poles. Maintenance routes have been provided around all accommodation blocks to allow MEWP access to all external walls allowing alternative window cleaning methods to be adopted. Relevant H&S statements are to be submitted by specialists to UoR prior to works starting.
- For all other maintenance works scaffolding or hydraulic platforms should be used with appropriate guarding and toe boards. In all cases a work zone with warning notices should be marked off prior to work commencing.

Stenton Legend:

- Plastered exterior: col. 31116 (tinted white) = Aliva K C44
- Plastered exterior: col. 37105 (kitchens/cores) = Aliva K B41
- Plastered exterior: col. 36442 (top storey) = Aliva K D52
- Plastered exterior: col. 36441 (infill panel) = Aliva K D51
- Plastered exterior: col. 31102 (infill panel) = Aliva K E45
- Plastered exterior: col. 31110 (infill panel) = Aliva K D50
- Gebrick exterior: Amsterdam SR90-23 (Y111 Mortar)
- Gebrick plinth: SR12-03 Slate Brindle (Y14 Mortar)
- Roofing
- Insulated metal panel

16.06.2025	K	SJW	NH	Render recladding
09.06.2025	J	SJW	NH	Render recladding
22.07.2010	I	SJW	MDSO	FINAL ISSUE
07.12.2009	H	KGR	SJW	Added lightning conductor tape and cameras in proximity of level 2
17.11.2009	G	KGR	SJW	Legend altered for ECL email 09-09-2009
29.07.2009	F	SPW	SJW	EXTERIOR CLADDING CHANGE TO GEBRIK
29.06.2009	E	SPW	SJW	WINDOWS AND ENTRY AMENDMENT
03.04.2009	D	SPW	MO	CONSTRUCTION ISSUE
date	rev	name	chk	note

MORGAN SINDALL

University of Reading
Facilities Management Directorate,
Whiteknights, PO Box 235, Reading, RG6 6BW
Tel. 0118 378 8958 Fax. 0118 975 3499

Job Number	Building No.	Code	Drawing No.	REV.
0760298	W151	CB	XXX	RA

CONSULTANT
STRIDE TREGLOWN
www.stridetreglow.com © Stride Treglow Limited 2025

CLIENT
**Morgan Sindall: 6 Stoney Croft Rise,
Chandlers Ford, Southampton, SO53 3LD**

PROJECT
**University of Reading: Whiteknights Campus
Halls & Catering Redevelopment
Student Accommodation
New Halls - Phase 1**

DRAWING TITLE

Flattened Elevation 25

DATE	SCALE	DRAWN BY	CHECKED BY
Feb 2009	As indicated	MO	SJW
DRAWING NUMBER	REVISION NO.		
30872	AL(41)2063		K

D:\Revit Local\w157061_30872_Project_2011_Central_stephenwilson@stridetreglow.com.rvt 17/06/2025 09:50:48