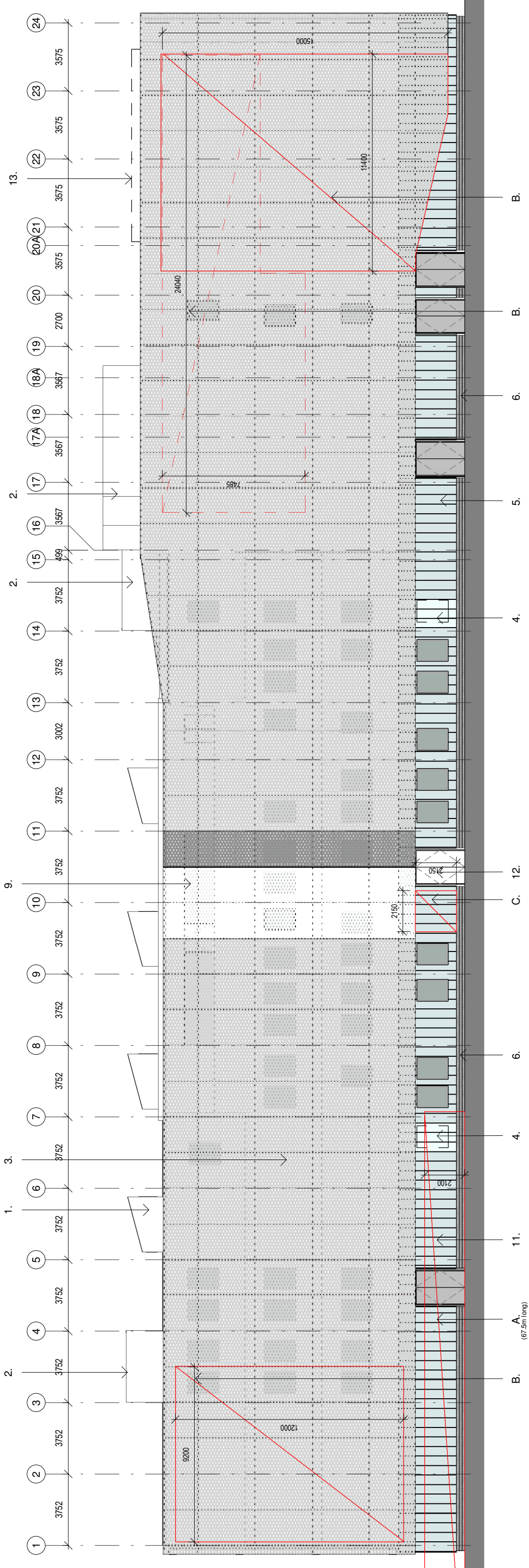




ELEVATION - SOUTH

LEGEND

1. Glazed Atrium Rooflights

2. Plant enclosure - Material TBC

3. Expanded Metal Mesh colour TBC

4. Translucent Polycarbonate panels with window behind

5. Translucent Polycarbonate panels

6. Engineering brick upstand

7. Curtain wall glazing

8. PPC Aluminium flat composite panel wall finish (with graphic/artwork application provided by others)

9. Folded projection in metal mesh over main entrance

10. PPC pre-formed aluminium cladding to window surrounds

11. Solid aluminium clad external doors

12. Glazed entrance doors

13. PV Roof Panels
1. Non-illuminated lettering positioned in front of landscaping - material TBC

2. Large non-illuminated branding either on or behind mesh. Material TBC

3. Illuminated branding - Material TBC

4. Back-lit digital screen

5. Sponsored, professional artwork

6. Long elevation mesh to be wash, back lit from top and/or bottom to add soft tones

7. Ground floor polycarbonate to have top lit soft glow lighting behind

8. Coloured, glow lighting around window frames to indicate when radio rooms are 'on air' (West elevation)

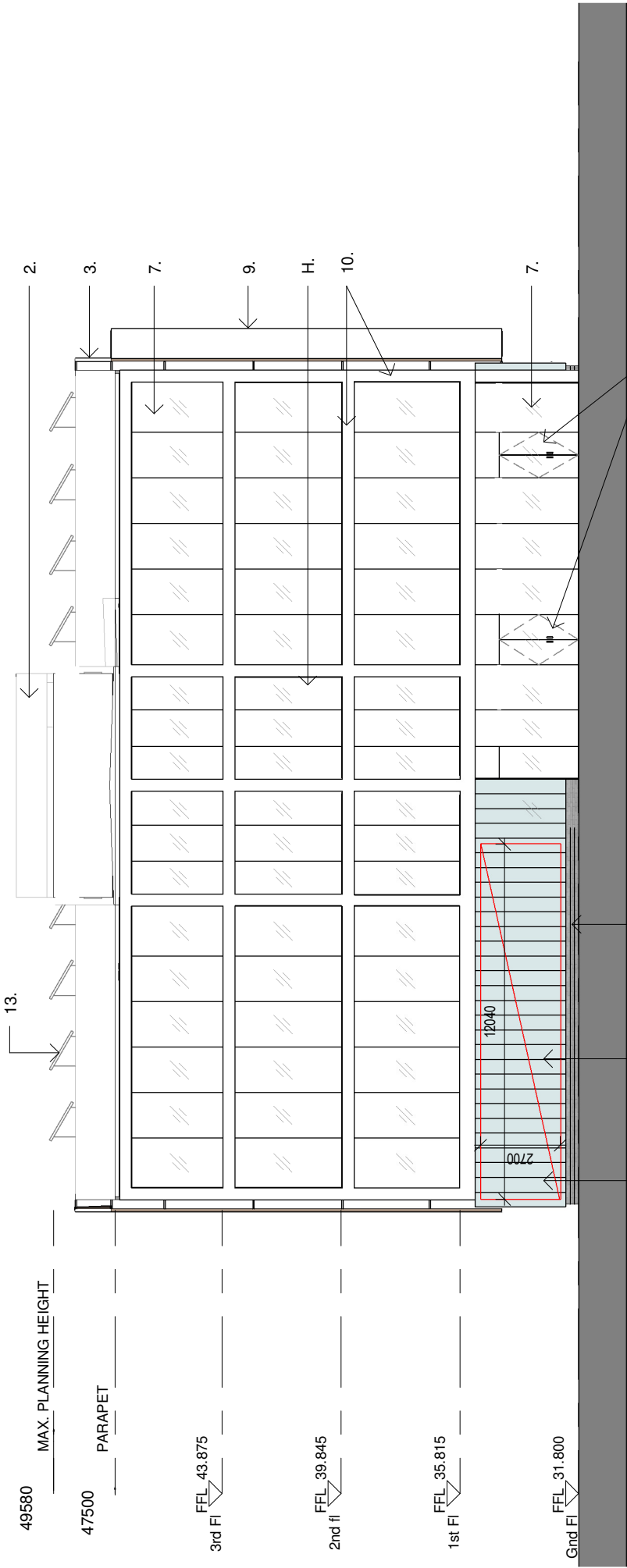
9. Top lit wall wash to east elevation
- NOTE: ALL BRANDING SIGNAGE IS INDICATIVE. POTENTIAL MAXIMUM EXTENT SHOWN. NOT SPECIFIC SIZE.

- General Notes
- Drawing indicates design intent only.
 - Do not scale dimensions for siting and scheduling all dimensions on site.
 - Do not scale from drawings.
 - Report all discrepancies to the architect before proceeding.

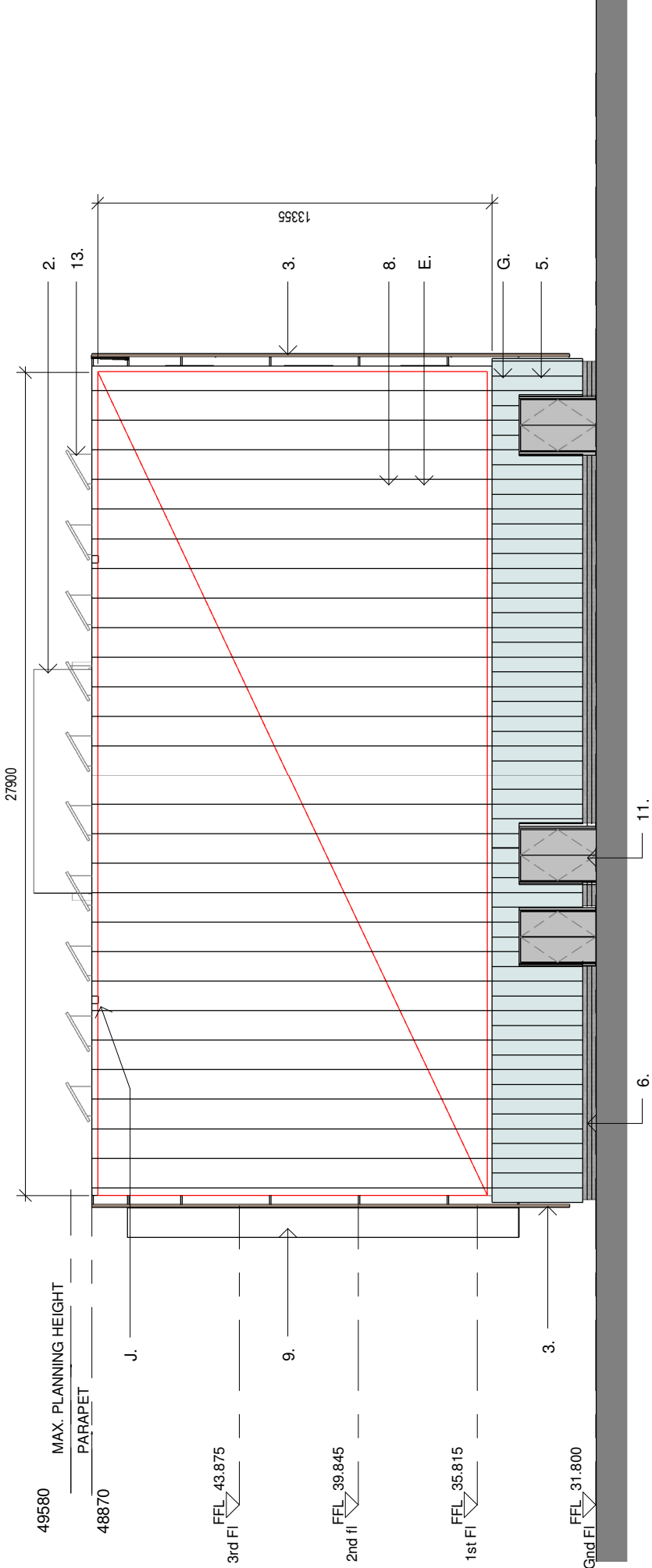
Client		Project	
Global Academy UTC Trust		Global Academy UTC	
Drawing Title		Proposed Elevation - South	
Scale		Status	
1:200 @ A3		For Information	
Project		Original	Revised
495		SZA	A
		ZZ	DR
		01	300
		S0	B
			Revision

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SURFACE TO AIR



ELEVATION - WEST



ELEVATION - EAST

LIGHTING & BRANDING EXTENT LEGEND

- A. Non-illuminated lettering positioned in front of landscaping - material TBC
- B. Large non-illuminated branding either on or behind mesh. Material TBC
- C. Illuminated branding - Material TBC
- D. Back-lit digital screen
- E. Sponsored, professional artwork
- F. Long elevation mesh to be wash, back lit from top and/or bottom to add soft tones
- G. Ground floor polycarbonate to have top lit soft glow lighting behind
- H. Coloured, glow lighting around window frames to indicate when radio rooms are 'on air' (West elevation)
- J. Top lit wall wash to east elevation

NOTE: ALL BRANDING SIGNAGE IS INDICATIVE MAXIMUM EXTENT NOT SPECIFIC SIZE.

LEGEND

- 1. Glazed Atrium Rooflights
- 2. Plant enclosure - Material TBC
- 3. Expanded Metal Mesh colour TBC
- 4. Translucent Polycarbonate panels with window behind
- 5. Translucent Polycarbonate panels
- 6. Engineering brick upstand
- 7. Curtain wall glazing
- 8. PPC Aluminium flat composite panel wall finish (with graphic/artwork application provided by others)
- 9. Folded projection in metal mesh over main entrance
- 10. PPC pre-formed aluminium cladding to window surrounds
- 11. Solid aluminium clad external doors
- 12. Glazed entrance doors
- 13. PV Roof Panels

General Notes	
1.	Drawing indicates design intent only.
2.	Dimensions are for siting and scheduling all dimensions on site.
3.	Do not scale from drawings.
4.	Report all discrepancies to the architect before proceeding.

Client Global Academy UTC Trust		Project Global Academy UTC	
Revision A B		Description 01/052015 ITT Issue 12/052015 Planning Issue	
Drawing Title Proposed Elevation - East & West		Scale 1:200 @ A3	
Project 495		Checked by HM	
Drawn ZZ		For Information	
Zone A		Type DR	
Level 1		Number 01	
Scale 1:200		Revision S0	
Project 495		Scale 1:200	
Project 495		Scale 1:200	

SURFACE TO AIR



General Notes

1.

2.

3.

4.

Drawing indicates design intent only.

The contractor is responsible for taking and scheduling all dimensions on site.

Do not scale from drawings.

Report all discrepancies to the architect before proceeding.

Project

Global Academy UTC

Drawing Title

Proposed Coloured Elevation - North

Scale

@ A3

Checked by

HM

Project

Civil

Rise Zone

Level

Type

Class Number

Suitability

Revision

495

SZA

A

GF

DR

01

311

S0

Unit 210 Metropolitan Wharf

70 Watney Wall, London, E1W 3QS

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Client

Global

Revision

Date

Description

Note:

Graphic and branding / logos are indicative.

Please refer to drawings for area / extent / locations etc.

Final design to be developed.

SURFACE TO AIR



Note:
Graphic and branding / logos are indicative.
Please refer to drawings for area / extent / locations etc.
Final design to be developed.

- General Notes
1. Drawing indicates design intent only.
 2. Dimensions are indicative for taking and scheduling all dimensions on site.
 3. Do not scale from drawings.
 4. Report all discrepancies to the architect before proceeding.

Project Global Academy UTC		Client Global		Revision		Date	Description		
Drawing Title Proposed Coloured Elevation - East & West		Scale @ A3		Status For Information		Checked by HM		Project 495	
Origin SSA		Area A		Level GF		Number 01		Revision 312	
Project 495		Area A		Level GF		Number 01		Revision 312	
Project 495		Area A		Level GF		Number 01		Revision 312	