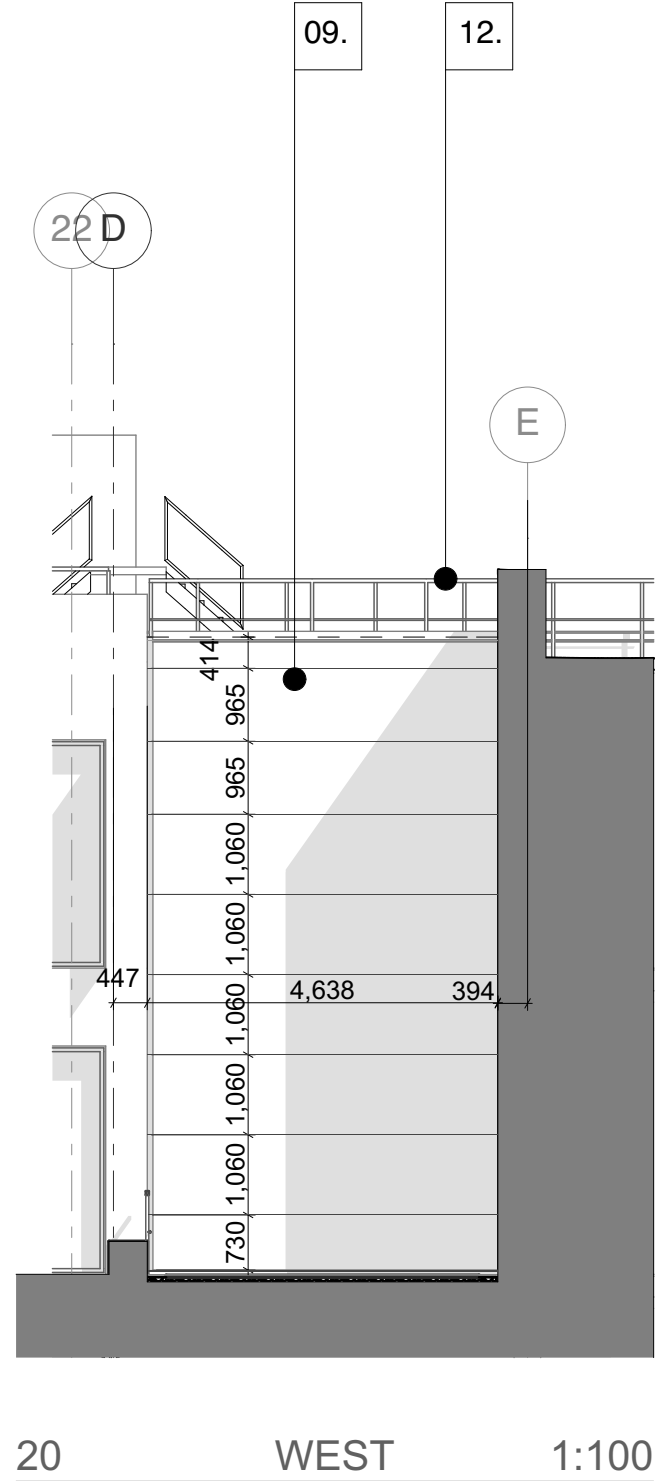


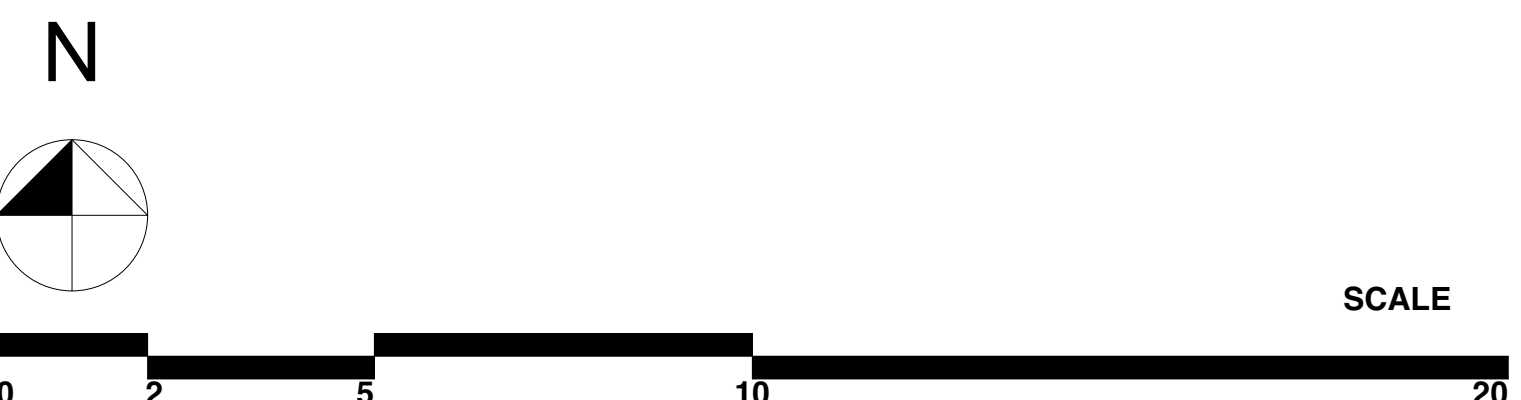
- Elevations key:**
- 01. Atrium Curtain wall system with 300 mm feature fins- RAL 9006 (External), RAL 9010 (Internal)
 - 02. Render finish to match Phase 1
 - 03. Curtain wall glazing system
 - 04. Aluminium rain screen cladding with feature horizontal joints, Bronze finish
 - 05. Dark grey facing brick work
 - 06. Aluminium Louvre panels colour TBC
 - 07. Curtain wall glazing system-Silicon jointed to match existing
 - 08. Brise soleil colour/finish to match glazing system
 - 09. Composite cladding panel system - RAL 9006 including vertical joints
 - 10. University of Lincoln signage
 - 11. Metal fencing
 - 12. 1100mm high metal guarding - Natural aluminium
 - 13. Flues
 - 14. Insulated metal cladding with vertical standing seams, -RAL 9006

- 'louvre' screen and solid panel carefully removed. To be replaced with solid escape door with louvre screen to match existing adjacent**
- Glazed panel to be removed. To be replaced with 'louvre' screen and solid panel (potential to reuse existing 'louvre' screen and solid panels)**
- Zone for external glazing graphic, image TBC**
- 'louvre' screen and solid panel carefully removed. To be replaced with glazing to match existing adjacent**



Please note:

To be read in conjunction with Phase 2 demolition drawings (EC-MA-00-GF-DR-A-10010 - 10017), and External system Drawings (EC-MA-00-ZZ-DR-A- 25220 - 25222)



P18	04.05.16	Window omitted
P17	01.03.16	Dimensions added
P16	26.02.16	Updated cladding setting out
P15	11.02.16	General update
P14	25.01.16	Updated cladding setting out
P13	20.11.15	Updated to show SFS setting out for composite panel system
P12	20.11.15	Updated to show SFS setting out for composite panel system
P11	20.11.15	Updated to show SFS setting out for composite panel system
P10	08.10.15	Updated to show SFS setting out for composite panel system
P09	25.09.15	Updated to show SFS setting out for composite panel system
P08	27.08.15	Updated to show SFS setting out for composite panel system
P07	07.08.15	Updated to show SFS setting out for composite panel system
P06	24.07.15	Updated to show SFS setting out for composite panel system
P05	12.07.15	Updated to show SFS setting out for composite panel system
P04	08.06.15	Updated to show SFS setting out for composite panel system
P03	01.05.15	Updated to show SFS setting out for composite panel system
P02	25.03.15	Updated to show SFS setting out for composite panel system
P01	27.02.15	Updated to show SFS setting out for composite panel system

ECM, University of Lincoln

2400 EC-MA-00-ZZ-DR-A-00605

P2 Proposed North & West Elevations -S2-P18

1:100, @A0

1:500

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Do not scale from this drawing. Dimensions and levels to be checked on site by the contractor. All dimensions in millimetres unless otherwise noted. All levels in metres unless otherwise noted.

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