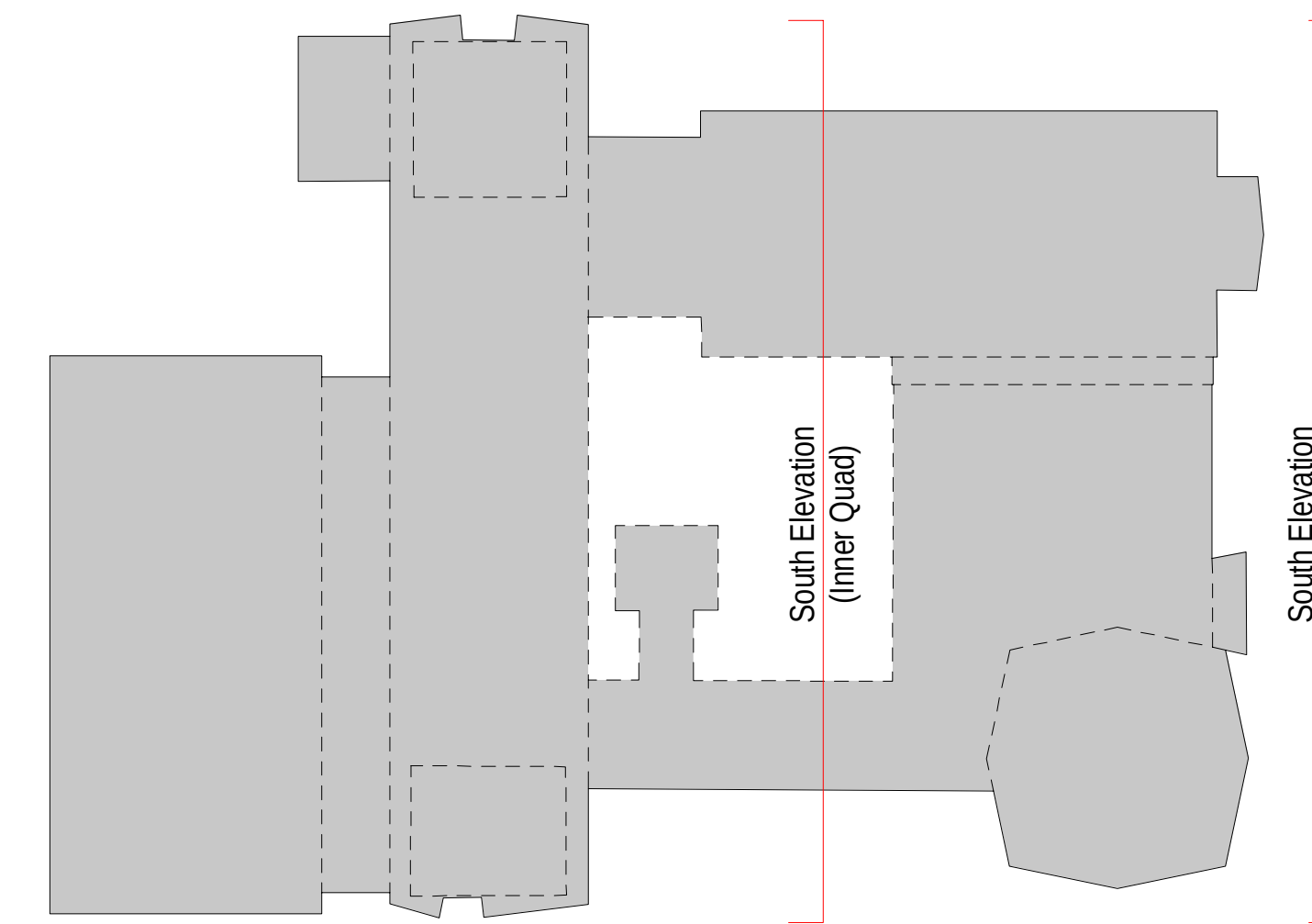
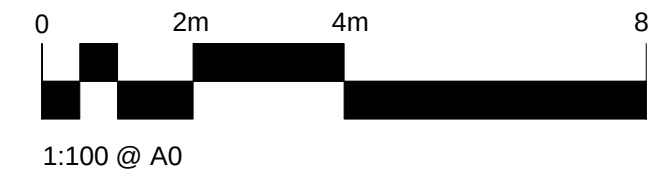
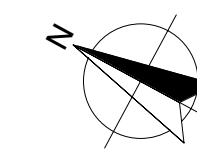




Key Plan

1:500 @ A1

30.453 m
▼ Roof Level

26.718 m
▼ Level 7

22.750 m
▼ Level 6

2.700 m
▼ Level 1

0.000 m
▼ Floor Level

-0.600 m
▼ Lower Floor Level

Neil Bohrs Common Room

Proposed weather station platform

Existing edge protection

1.100

1 Proposed South Elevation

1:100 @ A1

30.453 m
▼ Roof Level

26.718 m
▼ Level 7

22.750 m
▼ Level 6

2.700 m
▼ Level 1

0.000 m
▼ Floor Level

-0.600 m
▼ Lower Floor Level

Indicative proposed cable
route into stairwell

Proposed staircase

2 Proposed South Elevation (Inner Quad)

1:100 @ A1

P1	Issued for Planning	30.06.2023	SA	GW
PLANNING				
Revision	Description	Date	Drawn	Checked
Halliday Meecham Architects Limited				
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hma@hallidaymeecham.com www.hallidaymeecham.com				
Client: University of Manchester				
Project: Schuster Weather Station				
Phase/Location: Schuster Building, Brunswick Street, Manchester, M13 9PL				
Drawing: Proposed South Elevations				
Scale @ A0	Scale @ A3	Date	Drawn	Checked
MIS	RTS	30.06.2023	SA	GW
Job No.	Drawing No.			
5654	00208			
Drawing Ref.				Revision
5654-HMA-SB-ZZ-DR-A-00208				P1

