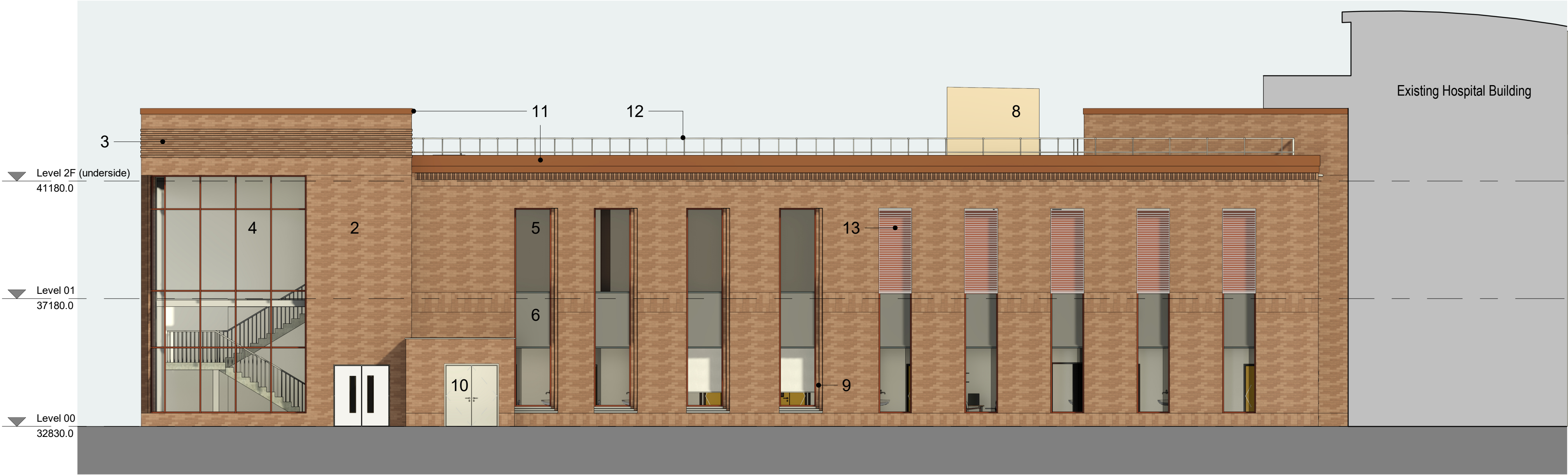
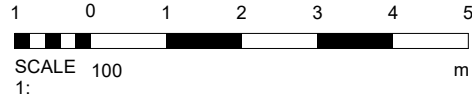
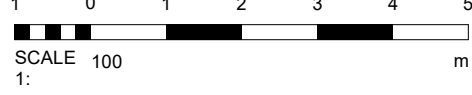




PLANNING - Proposed West Elevation
1: 100

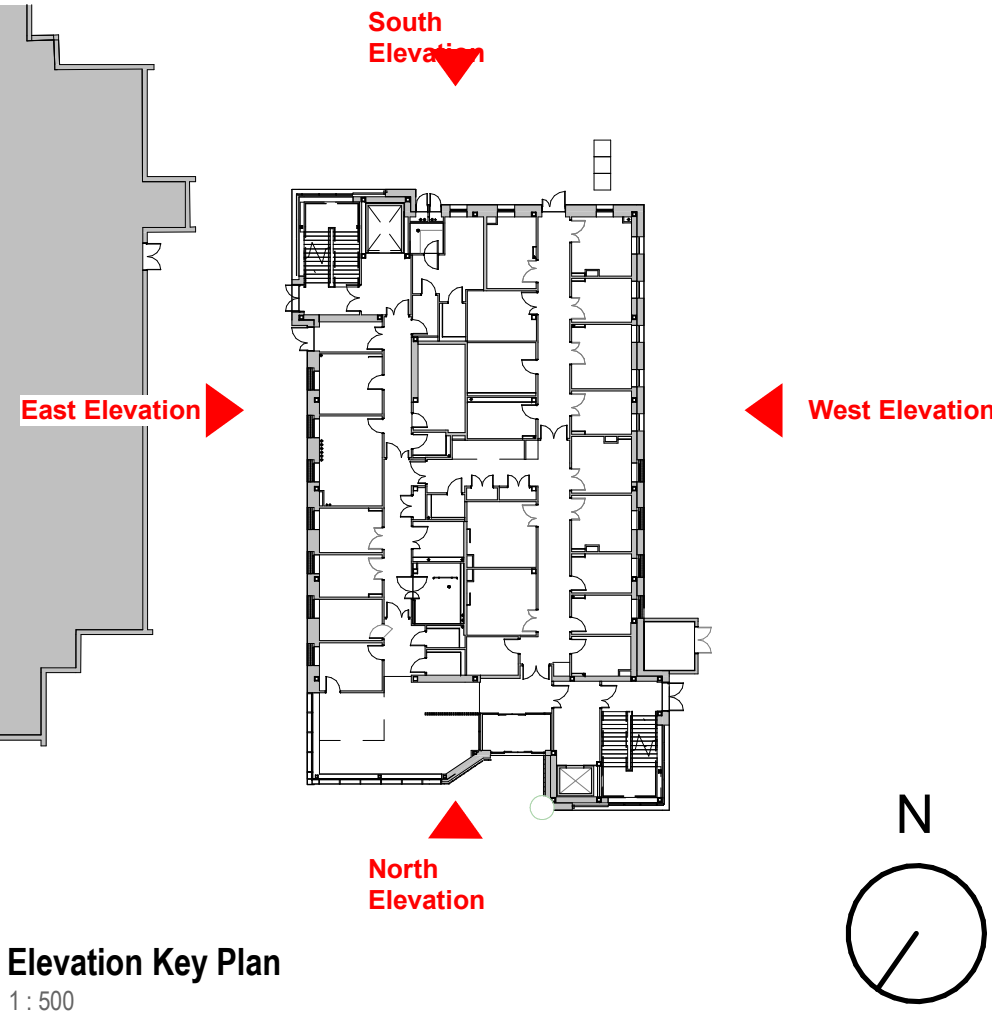


PLANNING - Proposed South Elevation
1: 100



MATERIAL KEY

1. Clay facing brickwork - Light buff/multi, both stretcher and stack bond.
2. Clay facing brickwork - Orange/multi with light texture, both stretcher and stack bond.
3. Clay facing brickwork - Orange/multi projecting/textured.
4. PPC Aluminium curtain walling system with clear glazing. Dark bronze frame.
5. PPC Aluminium casement windows with clear glazing. Dark bronze frame - Frosted film to be applied to window up to 2100mm.
6. Spandrel Panel - Back Painted Glazing. Differentiated in colour dependent on façade brick colour. Light grey for buff brick - Mid grey for red brick.
7. PPC Aluminium cladding. Extruded linear effect - Dark bronze.
8. PPC Aluminium cladding. Beige to match buff brick.
9. Stepped brick detail
10. PPC Aluminium doors - Dark Bronze
11. PPC Aluminium coping. Differentiated in colour dependent on façade brick colour. Stone effect to match buff brick - Bronze to match red brick.
12. PPC Aluminium guardrail system. Mid grey
13. PPC Aluminium Louvre panels. Dark bronze
14. PPC Aluminium frame bi-part sliding door with clear glazing panels. Frame colour to match that of extruded aluminium cladding.
15. PPC aluminium fascia. Colour to match extruded aluminium cladding.



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P14	Material Key Updated	28.05.25	EK
P13	Material Key Added	22.04.25	EK
P12	Issued for NMA application	11.04.25	EK
P11	Issued for NMA	17.12.24	CG
P10	Revised Planning Issue for NMA	13.12.24	EK
P9	Revised Planning Issue	03.06.24	MA
P8	Revised Planning Issue	24.05.24	MA
P7	Issued for Information	26.03.24	MA
P6	Issued for Comment	22.03.24	MA
P5	Issued for Information	21.03.24	MA
P4	Revised Planning Issue	27.06.23	MA
P3	Revised Planning Issue	20.06.23	MA
REV	DESCRIPTION	DATE	REV BY

CLIENT	Manchester University Hospital NHS Foundation Trust
PROJECT	CDC - Cardiorespiratory, Withington Community Hospital

DRAWING	Proposed Elevations - South & West - Material Key
SCALE	As indicated @ A1
FIRST ISSUED	05/23/23
PROJECT	22182
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