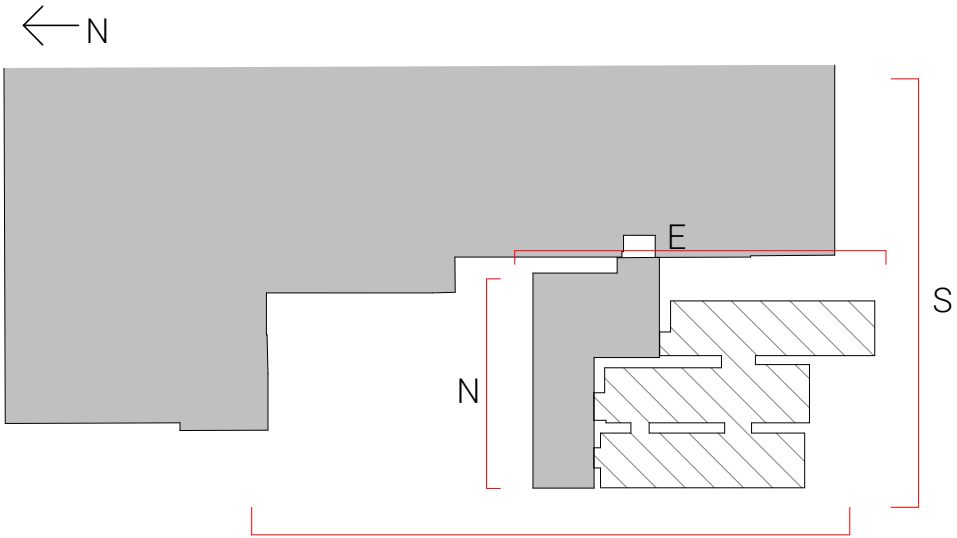
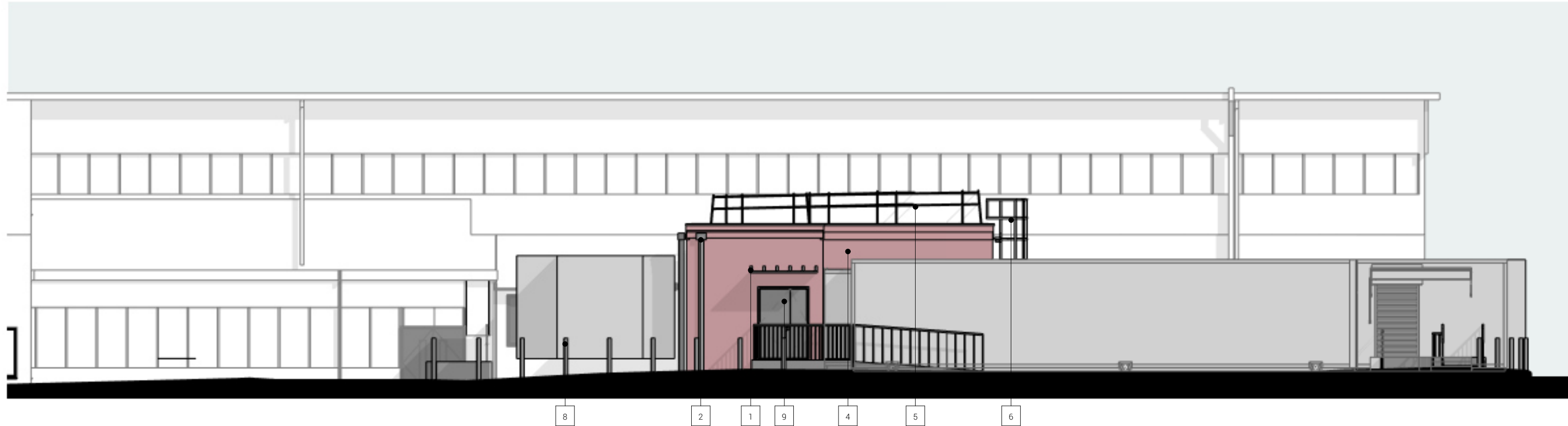




Proposed Key Plan 1/500 W
1 : 500



Link Corridor South Elevation
1 : 100



Link Corridor West Elevation
1 : 100

MATERIAL KEY

- Facade Materials
- 1 Aluminium Canopy RAL 7035
 - 2 UPVC grey down pipe and hopper RAL 7035
 - 3 Double vertical brick soldier Course
 - 4 Brickwork to match closely to existing red brick- lbstock commercial Red solid waterstruck facing brick or similar.
 - 5. Safety railing for rooftop fall protection
 - 6. 2.4 m High Security Fencing in RAL 7035
 - 7. Fixed Ladder
 - 8. Bollards
 - 9. External Aluminium door- leaf and a half in RAL 7035

Indicative materials and colours. Subject to Trust approval.

Propietary ramp
Fully compliant modular ramp.
With Yellow treat for identifying the edge as a safety feature.
1100mm high rail with vertical infill railing at max. 99mm separation to avoid climbing, the balustrade to have close ends to avoid clothes from snagging, telescopic legs to adjust to the sloped floor with solid underside hoarding.
Balustrade in light grey PPC.

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EXTERNAL MODEL REFERENCES

MEP MODEL | REV | DATE

?????-?-?-M3-ME-????? | ?? | DD.MM.YY

S.ENG MODEL | REV | DATE

?????-?-?-M3-S-????? | ?? | DD.MM.YY

NOTES

P01 Issued for Planning02.01.24AMMB

REV DESCRIPTIONDATEBYCHK

KEY PLAN

CLIENT

Manchester University Hospitals NHS FT

CONTRACTOR

NOVUS

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DAY

PROJECT

TLHC - Wythenshawe

DRAWING

Proposed Elevations 1/2

SCALE

As indicated @ A2

PROJECT REF

DAY REF

DRAWN BY

FIRST ISSUED

24070

1643-24

MB

02.01.25

ORIG

VOL

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TYPE

ROLE

NUM

REV

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P01

SUITABILITY

DRAWING STATUS

S4

FOR PLANNING

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