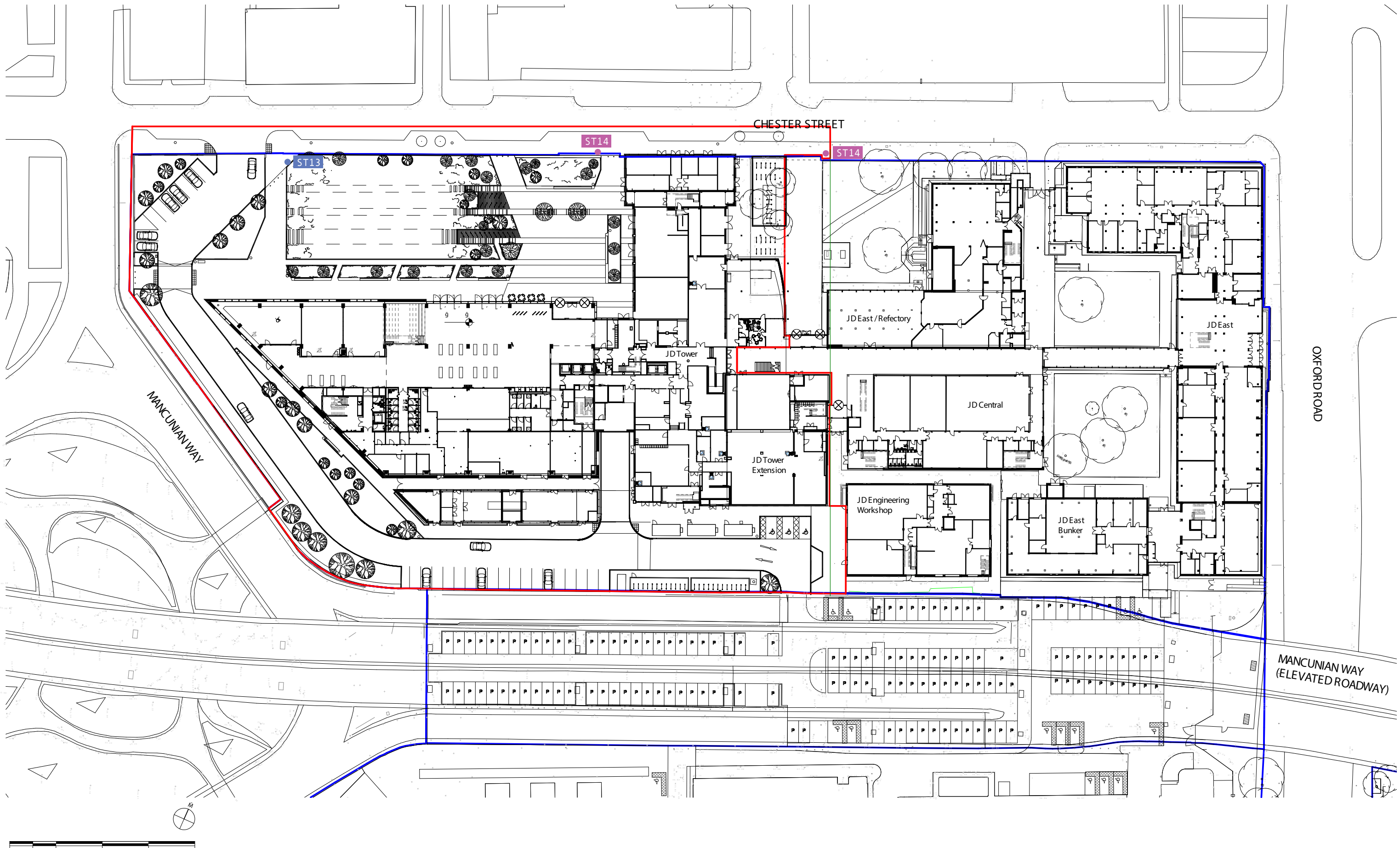




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ALL DIMENSIONS SHOULD BE CHECKED ON SITE.
DO NOT SCALE FROM THIS DRAWING.
ANY DRAWING ERRORS OR OMISSIONS SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.
DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING BEFORE WORK COMMENCES:
• THE COMMISSIONING REGISTER
• THE BID RISK SERIES OF DRAWINGS
• THE PROJECT COM RISK REGISTER

NOTES

Site Location & Ownership

- Application Site Boundary
- Adjacent Sites in Ownership of Applicant

Blue lines confirming legal boundaries provided by Manchester Metropolitan University on 03/01/2019

Landscape configuration is indicative. Refer to separate Landscape Architects' Information

Plan: External

KEY

- Drawing Ref: SGN 200
- Drawing Ref: SGN 201

Drawing No: PM0004_SE_SIGNAGE_R5

Page: 1

Drawing Title: Sign Layout Plans

Project: Mcr Met University - Science and Engineering

PLACE MARQUE+

General Notes

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Drawing No: PM0004_SE_SIGNAGE_R5
Page: 2
Drawing Title: Sign Layout Plans
Project: Mcr Met University - Science and Engineering

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-
- ST15 External Access Sign (SGN-202)
- ST16 Building Signage on Portico Entrance (SGN-131)
- ST20a Temporary Advertising (SGN-111)
- ST20b Welcome Message (SGN-112)
- ST17 Logo on expanded Metal cladding (SGN-151)

PLACEMARQUE+

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This is a detailed architectural floor plan of a building, likely a university or research facility. The plan is color-coded to highlight specific areas:

- ST20a Temporary Advertising (SGN-111):** Indicated by orange shading, primarily located in the central and right-hand sections of the plan.
- ST18 Urban sign on bridge link (SGN-121):** Indicated by green shading, located in the lower-left section of the plan.

The plan includes numerous rooms and corridors, each labeled with a code and area in square meters (m²). Key areas include:

- 01 CORR.01:** Corridor, 98 m²
- 01 CORR.02:** Corridor, 101 m²
- 01 CORR.03:** Corridor, 101 m²
- 01 CORR.04:** Corridor, 101 m²
- 01 CORR.05:** Corridor, 101 m²
- 01 CORR.06:** Corridor, 101 m²
- 01 CORR.07:** Corridor, 101 m²
- 01 CORR.08:** Corridor, 101 m²
- 01 CORR.09:** Corridor, 101 m²
- 01 CORR.10:** Corridor, 101 m²
- 01 CORR.11:** Corridor, 101 m²
- 01 CORR.12:** Corridor, 101 m²
- 01 CORR.13:** Corridor, 101 m²
- 01 CORR.14:** Corridor, 101 m²
- 01 CORR.15:** Corridor, 101 m²
- 01 CORR.16:** Corridor, 101 m²
- 01 CORR.17:** Corridor, 101 m²
- 01 CORR.18:** Corridor, 101 m²
- 01 CORR.19:** Corridor, 101 m²
- 01 CORR.20:** Corridor, 101 m²
- 01 CORR.21:** Corridor, 101 m²
- 01 CORR.22:** Corridor, 101 m²
- 01 CORR.23:** Corridor, 101 m²
- 01 CORR.24:** Corridor, 101 m²
- 01 CORR.25:** Corridor, 101 m²
- 01 CORR.26:** Corridor, 101 m²
- 01 CORR.27:** Corridor, 101 m²
- 01 CORR.28:** Corridor, 101 m²
- 01 CORR.29:** Corridor, 101 m²
- 01 CORR.30:** Corridor, 101 m²
- 01 CORR.31:** Corridor, 101 m²
- 01 CORR.32:** Corridor, 101 m²
- 01 CORR.33:** Corridor, 101 m²
- 01 CORR.34:** Corridor, 101 m²
- 01 CORR.35:** Corridor, 101 m²
- 01 CORR.36:** Corridor, 101 m²
- 01 CORR.37:** Corridor, 101 m²
- 01 CORR.38:** Corridor, 101 m²
- 01 CORR.39:** Corridor, 101 m²
- 01 CORR.40:** Corridor, 101 m²
- 01 CORR.41:** Corridor, 101 m²
- 01 CORR.42:** Corridor, 101 m²
- 01 CORR.43:** Corridor, 101 m²
- 01 CORR.44:** Corridor, 101 m²
- 01 CORR.45:** Corridor, 101 m²
- 01 CORR.46:** Corridor, 101 m²
- 01 CORR.47:** Corridor, 101 m²
- 01 CORR.48:** Corridor, 101 m²
- 01 CORR.49:** Corridor, 101 m²
- 01 CORR.50:** Corridor, 101 m²
- 01 CORR.51:** Corridor, 101 m²
- 01 CORR.52:** Corridor, 101 m²
- 01 CORR.53:** Corridor, 101 m²
- 01 CORR.54:** Corridor, 101 m²
- 01 CORR.55:** Corridor, 101 m²
- 01 CORR.56:** Corridor, 101 m²
- 01 CORR.57:** Corridor, 101 m²
- 01 CORR.58:** Corridor, 101 m²
- 01 CORR.59:** Corridor, 101 m²
- 01 CORR.60:** Corridor, 101 m²
- 01 CORR.61:** Corridor, 101 m²
- 01 CORR.62:** Corridor, 101 m²
- 01 CORR.63:** Corridor, 101 m²
- 01 CORR.64:** Corridor, 101 m²
- 01 CORR.65:** Corridor, 101 m²
- 01 CORR.66:** Corridor, 101 m²
- 01 CORR.67:** Corridor, 101 m²
- 01 CORR.68:** Corridor, 101 m²
- 01 CORR.69:** Corridor, 101 m²
- 01 CORR.70:** Corridor, 101 m²
- 01 CORR.71:** Corridor, 101 m²
- 01 CORR.72:** Corridor, 101 m²
- 01 CORR.73:** Corridor, 101 m²
- 01 CORR.74:** Corridor, 101 m²
- 01 CORR.75:** Corridor, 101 m²
- 01 CORR.76:** Corridor, 101 m²
- 01 CORR.77:** Corridor, 101 m²
- 01 CORR.78:** Corridor, 101 m²
- 01 CORR.79:** Corridor, 101 m²
- 01 CORR.80:** Corridor, 101 m²
- 01 CORR.81:** Corridor, 101 m²
- 01 CORR.82:** Corridor, 101 m²
- 01 CORR.83:** Corridor, 101 m²
- 01 CORR.84:** Corridor, 101 m²
- 01 CORR.85:** Corridor, 101 m²
- 01 CORR.86:** Corridor, 101 m²
- 01 CORR.87:** Corridor, 101 m²
- 01 CORR.88:** Corridor, 101 m²
- 01 CORR.89:** Corridor, 101 m²
- 01 CORR.90:** Corridor, 101 m²
- 01 CORR.91:** Corridor, 101 m²
- 01 CORR.92:** Corridor, 101 m²
- 01 CORR.93:** Corridor, 101 m²
- 01 CORR.94:** Corridor, 101 m²
- 01 CORR.95:** Corridor, 101 m²
- 01 CORR.96:** Corridor, 101 m²
- 01 CORR.97:** Corridor, 101 m²
- 01 CORR.98:** Corridor, 101 m²
- 01 CORR.99:** Corridor, 101 m²
- 01 CORR.100:** Corridor, 101 m²

Plan: Level 2

Drawing No: PM0004_SE_SIGNAGE_R5

Page: 4

Drawing Title: Sign Layout Plans

Project: Mcr Met University - Science and Engineering

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FLOOR 2

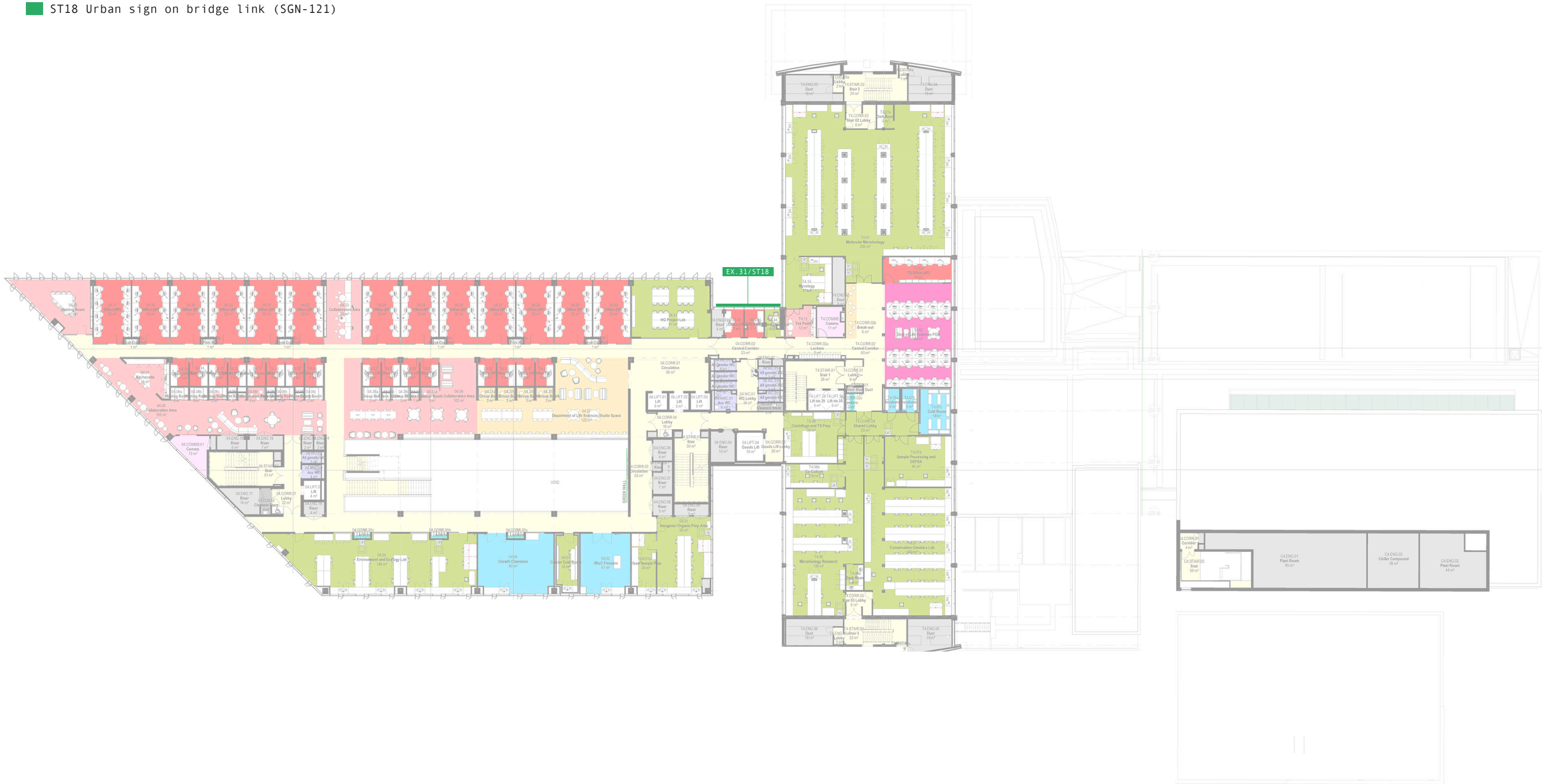
- ST20a Temporary Advertising (SGN-111)
- ST18 Urban sign on bridge link (SGN-121)
- ST19 Urban signage on glazing (SGN-113)



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ST18 Urban sign on bridge link (SGN-121)

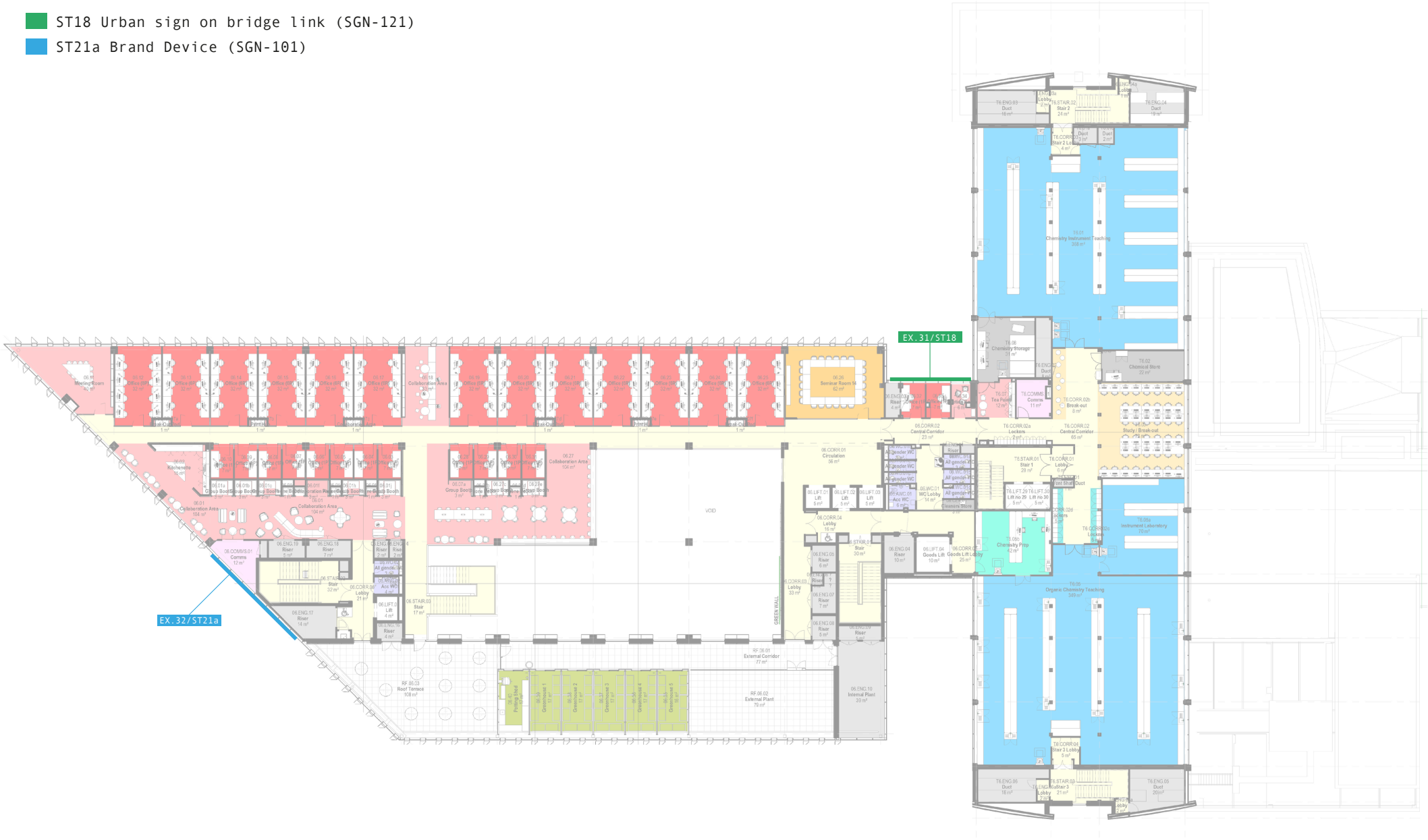


ST18 Urban sign on bridge link (SGN-121)

ST21b Brand Device (SGN-102)



- ST18 Urban sign on bridge link (SGN-121)
- ST21a Brand Device (SGN-101)



ST18 Urban sign on bridge link (SGN-121)

