

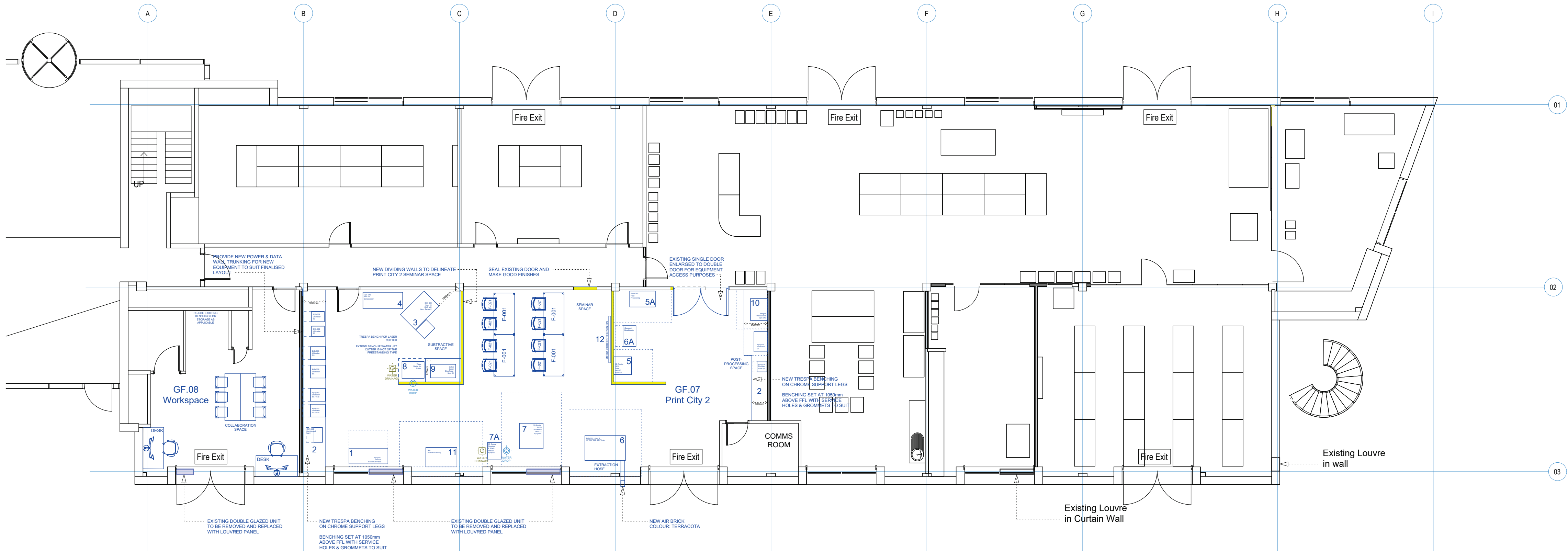
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■ CHECK ALL DIMENSIONS ON SITE
■ DRAWING TO BE READ IN CONJUNCTION WITH THE HEALTH AND SAFETY PLAN AND ALL RELEVANT RISK ASSESSMENTS

NOTE: THIS ANALYSIS IS BASED
UPON PLANS PROVIDED BY MMU IN
JUNE '21

DIMENSIONS SHOULD BE VERIFIED
ON SITE PRIOR TO INSTALLATION
OF FIT OUT WORKS

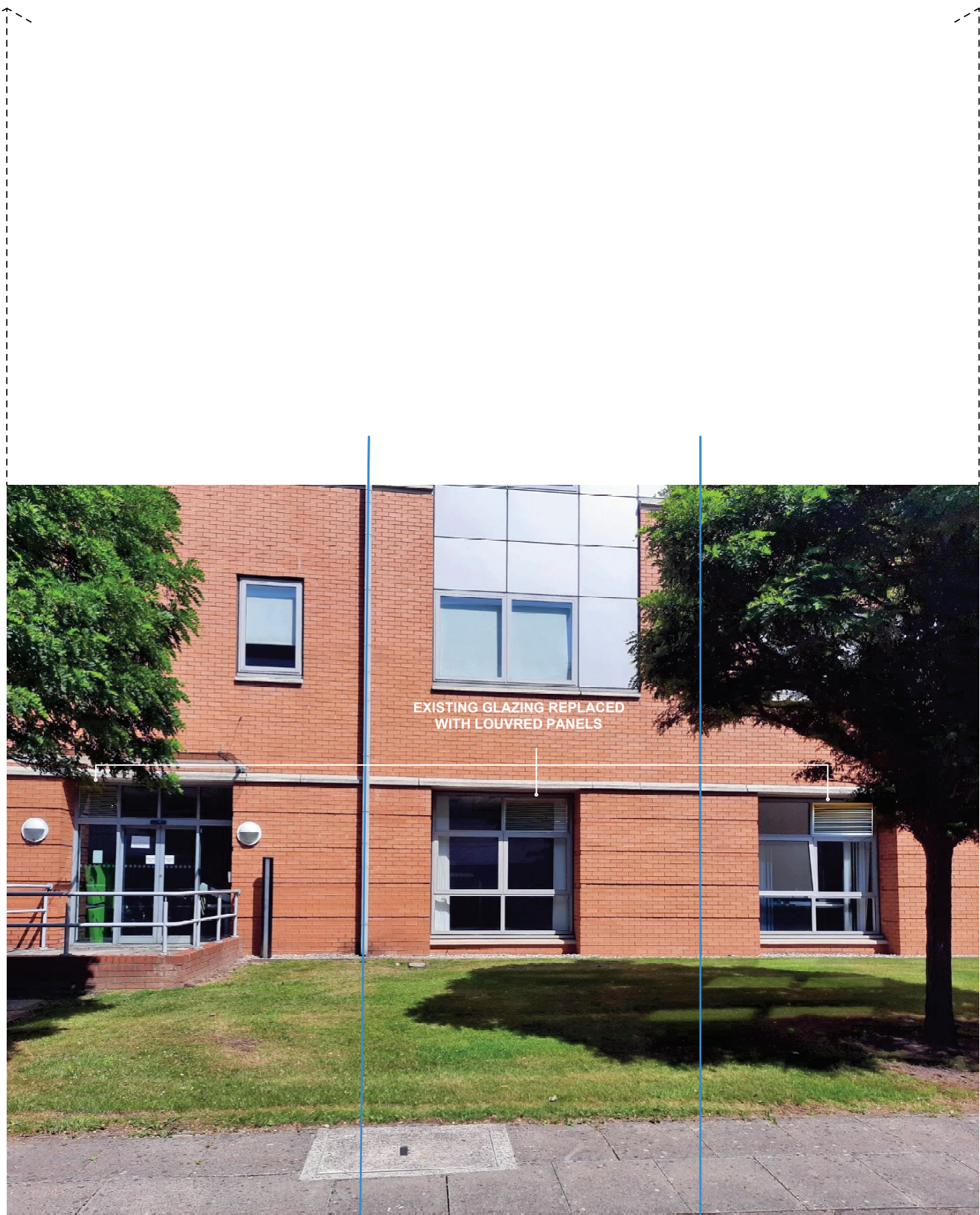
KEY TO NEW EQUIPMENT:

- 1 E(2) 007 Builder 3D 1500 (250kg)
- 2 Various Desktop 3D Printers
- 3 E(2)-011 CNC Mill Neo+ Series 2 (700kg)
- 4 E(2) 013 Compressor (225kg)
- 5 E(2) 002 Fuse 1 SLS 3D Printer (114kg) + [5A] - Sift Unit (93kg)
- 6 E(2) -001 HP MJF 580 3D Printer (650kg) + [6A] - Bead Blasting Unit (200kg max)
- 7 E(2) 004 3D Gence F420 3D Printer (350kg) + [7A] Dissolve and Wash station (50kg)
- 8 Waze Water Jet Cutter (59kg) + Pump (42kg)
- 9 Item 26 Glowforge Laser Cutter (22kg)
- 10 E(2)-019 Photocentric Magna (100kg)
- 11 AM Post Processing Unit (450kg) & BOFA Unit
- 12 LED Display / Monitor (size TBD)



PLAN AS PROPOSED

PHEONIX WAY



PART-ELEVATION (PHOTO) AS PROPOSED
(TO PHEONIX WAY)

B	Sept 21	DL	Minor Amendments	AJS
A	Sept 21	DL	Site Location removed. Issued for Planning	AJS

REV	DATE	DRN	CHKD
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PROJECT	Print City 2 to Turing House
CLIENT	Manchester Metropolitan University
DRAWING	Turing House Ground Floor General Arrangement as Proposed
SCALE	1:100
SHEET SIZE	@A1
DRAWN	DL
CHECKED	AS
DATE	01.07.20

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JOB No 21-033	DRAWING No 1002	REVISION B
STATUS	Planning	