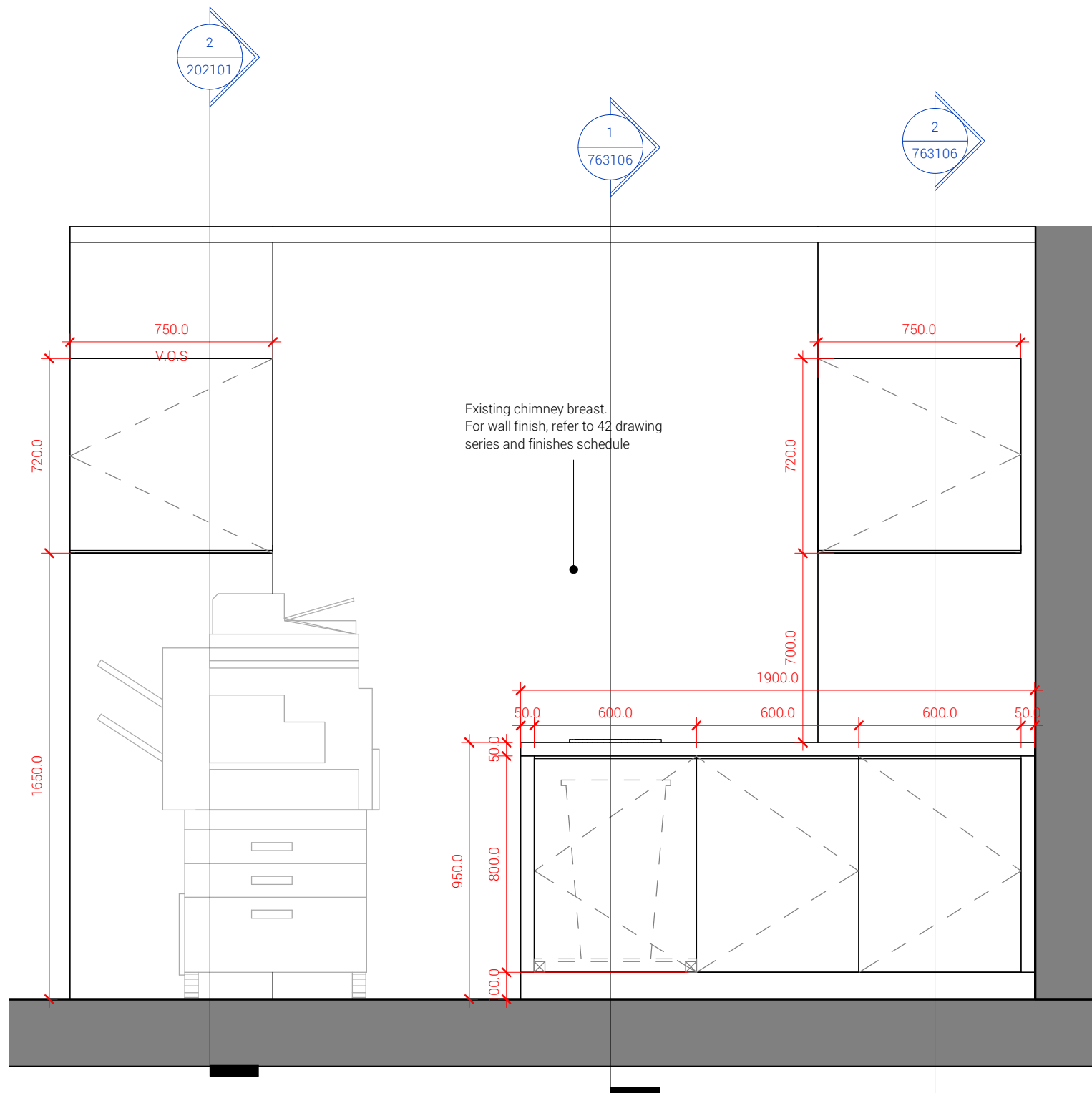
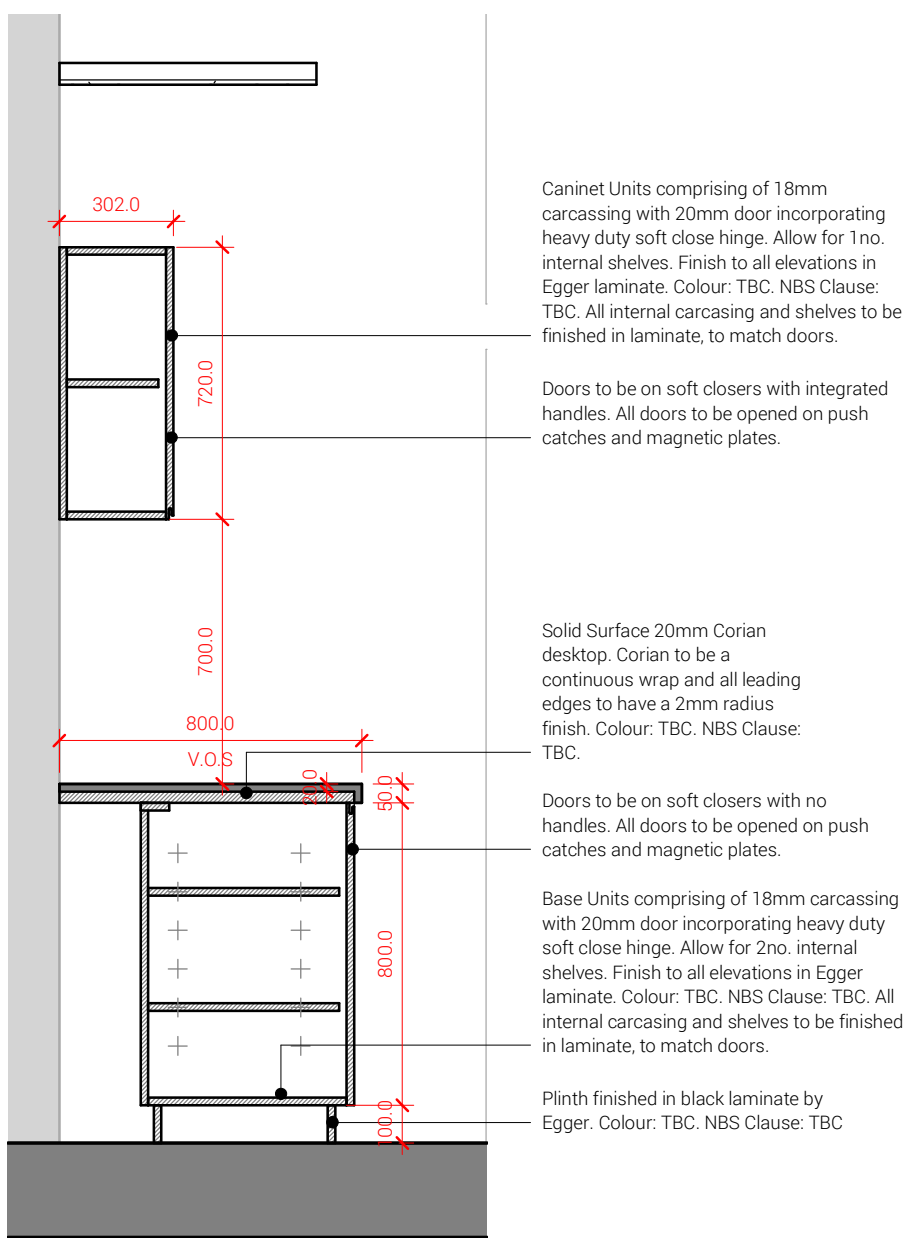
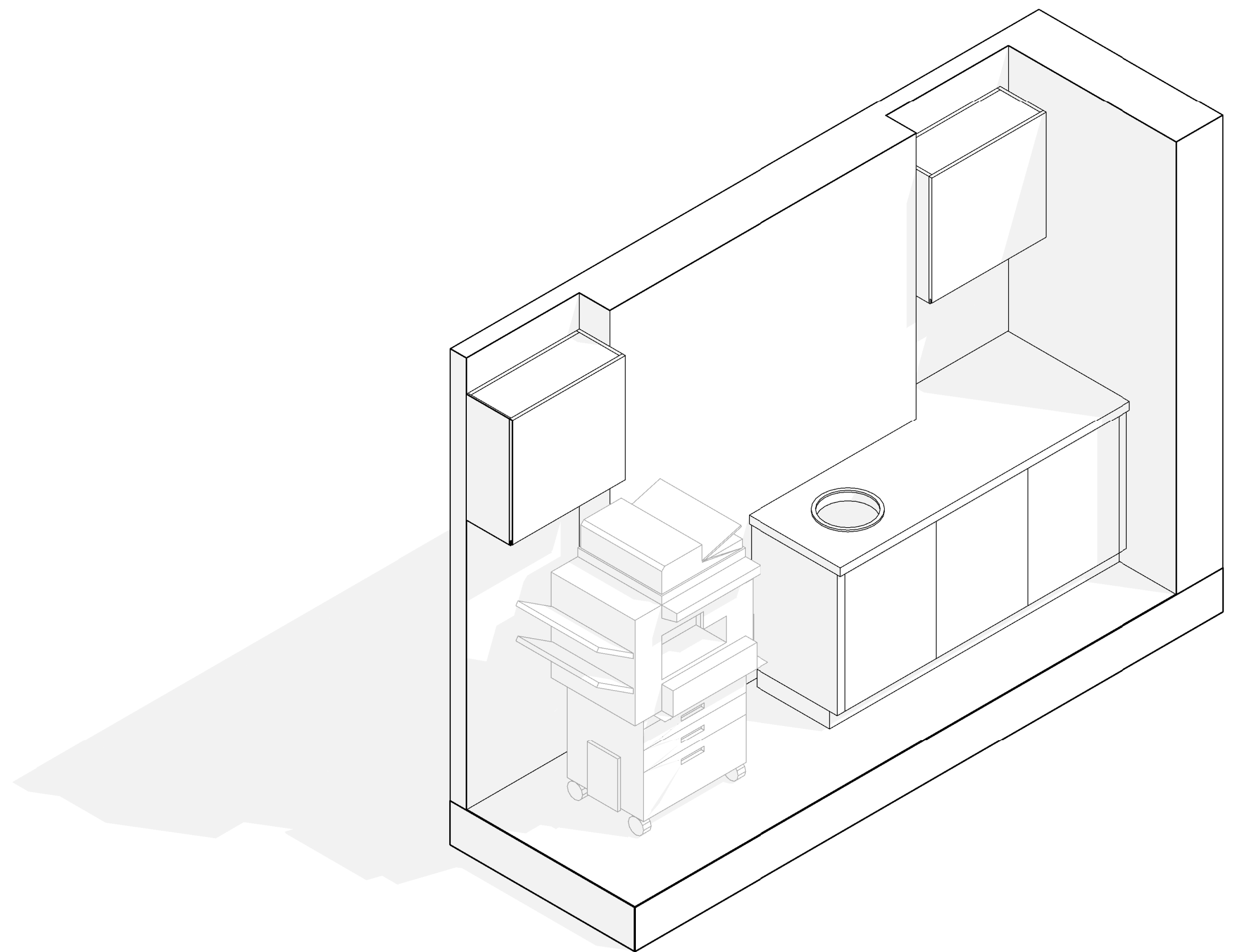




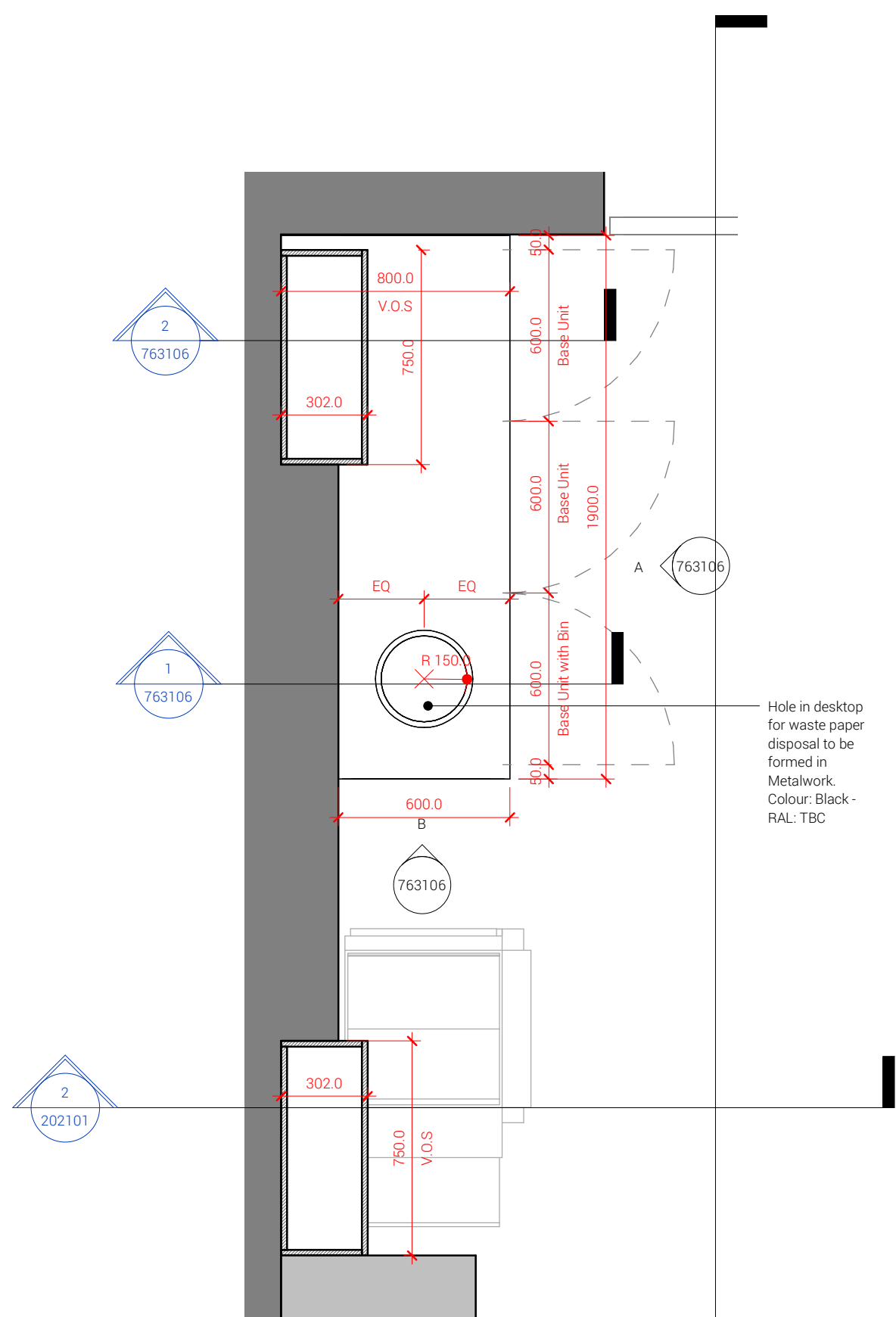
Double Unit with Recycling - Elevation A
1 : 20



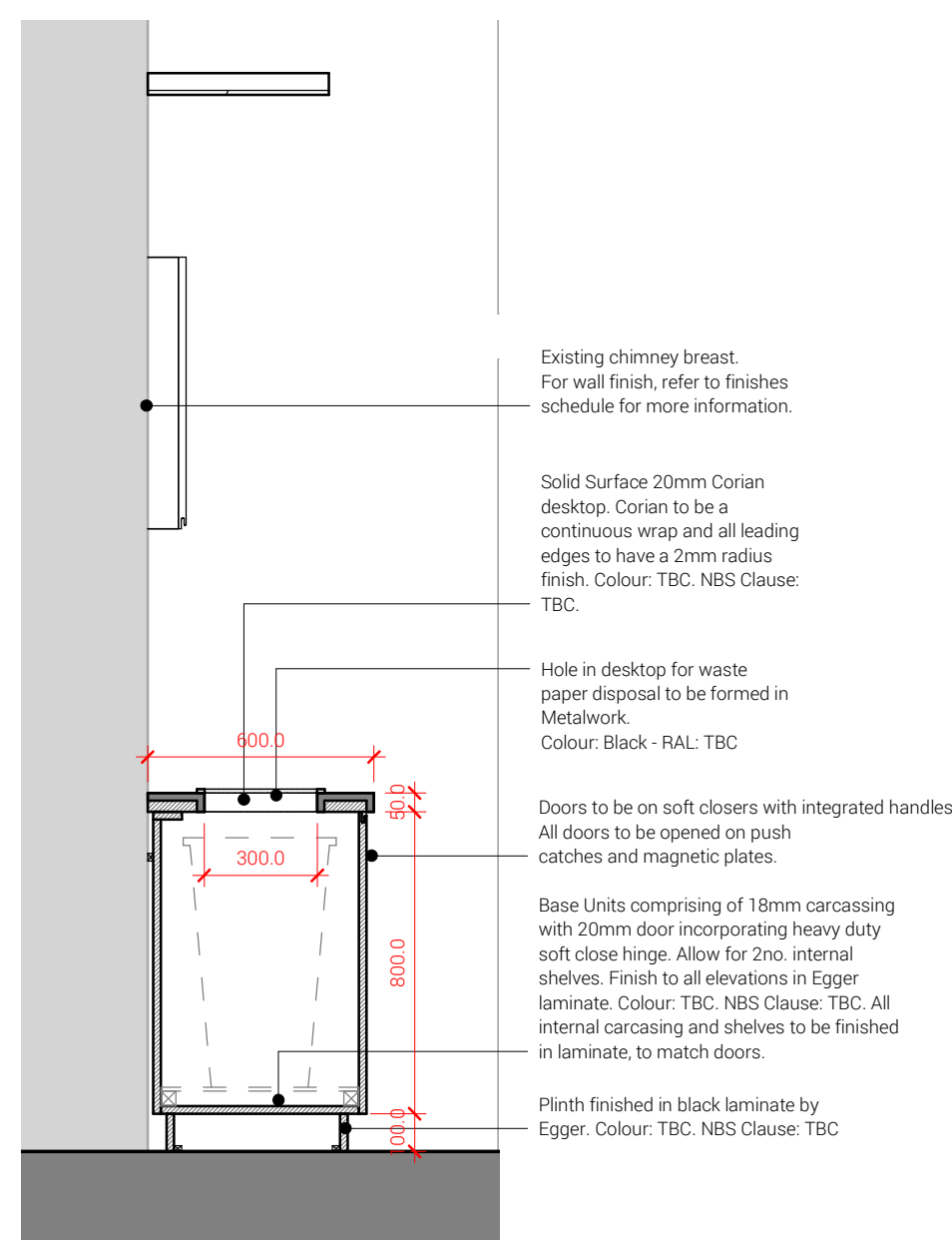
Double Unit with Recycling - Section 2
1 : 20



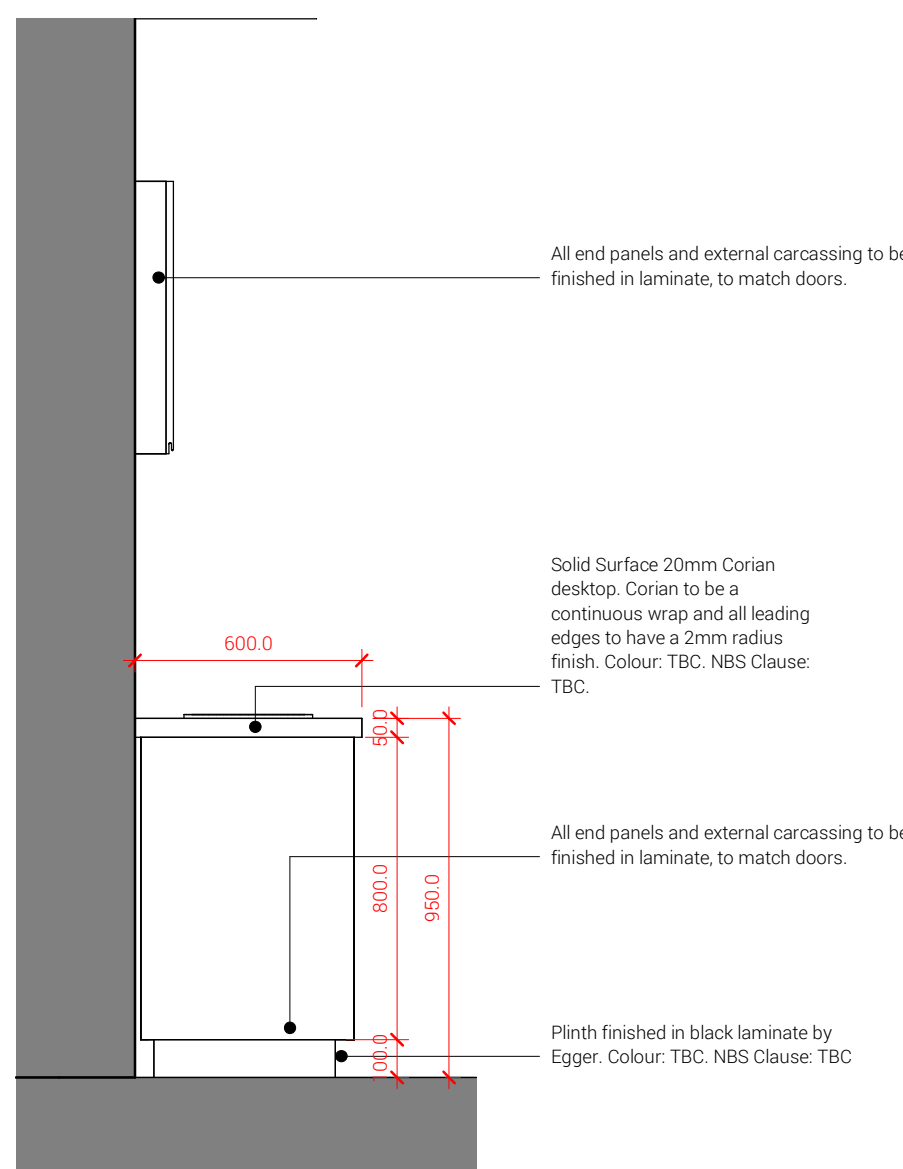
Double Unit with Recycling - 3D View



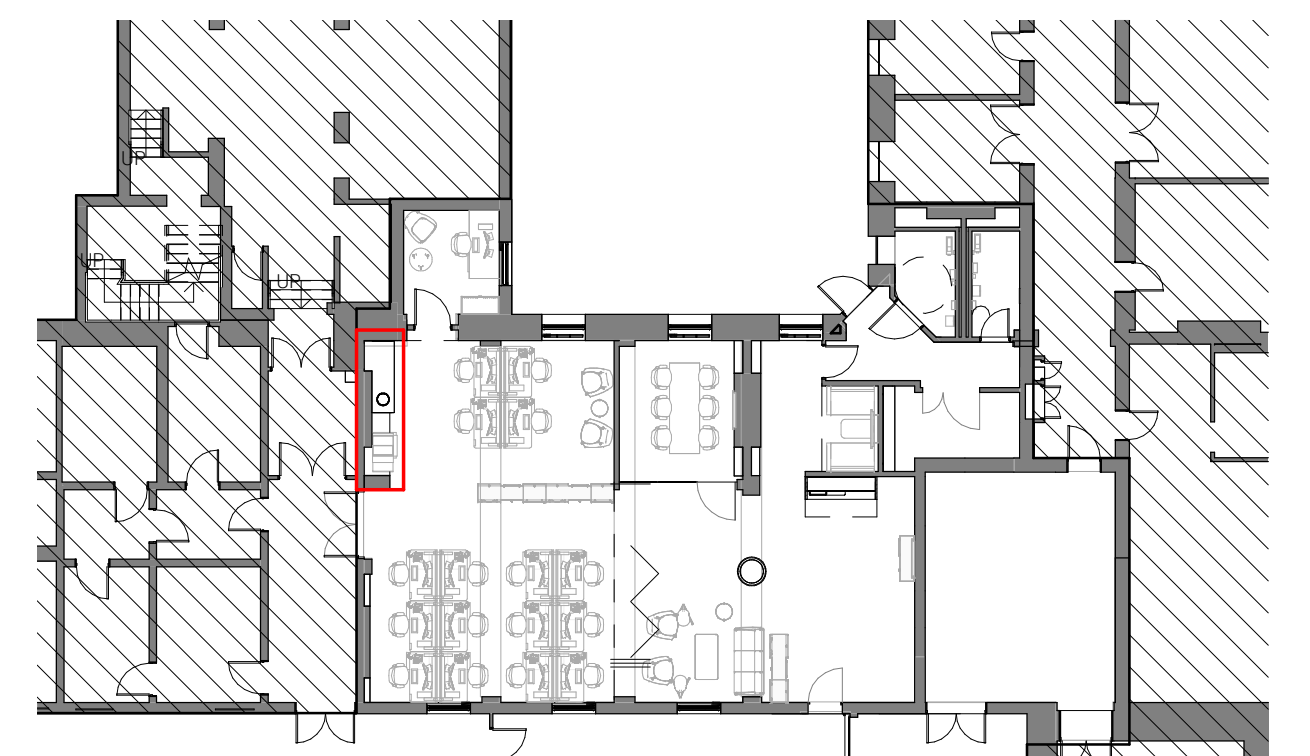
Double Unit with Recycling - Plan
1 : 20



Double Unit with Recycling - Section 1
1 : 20



Double Unit with Recycling - Elevation B
1 : 20



Double Unit with Recycling - Location Plan
1 : 200

GENERAL NOTES:

DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any unauthorised user of the following:

- 1 All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
- 2 Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
- 3 Block and site plans are reproduced under license from the Ordnance Survey.
- 4 Do not scale this drawing.
- 5 For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

B Revised Stage 4 Package Post VE
A First Issue.

08.12.23
02.09.23

GAB
GAB

CLIENT
Manchester University NHS FT

PROJECT
Cobbett House Office Refurbishment

DRAWING
Double Unit with Recycling (J06)

SCALE
As indicated @ A1

FIRST ISSUED
08/16/23

PROJECT 23091 CLIENT REF WUTH DRAWN BY GAB CHECKED BY DAY

ORIGIN VOLUME LEVEL TYPE ROLE NUMBER REVISION
DAY ORC053 00 DR ID 763106 B

SUITABILITY
S2 - FOR INFORMATION

DAY

DAY Architectural Ltd.
Studio 1, Lancaster Buildings
77 Deansgate, Manchester, M3
2BW

T: 0161 834 9703
W: www.day-architectural.com

Information contained on this drawing is the sole copyright of DAY Architectural Ltd. and is not to be reproduced without their permission.