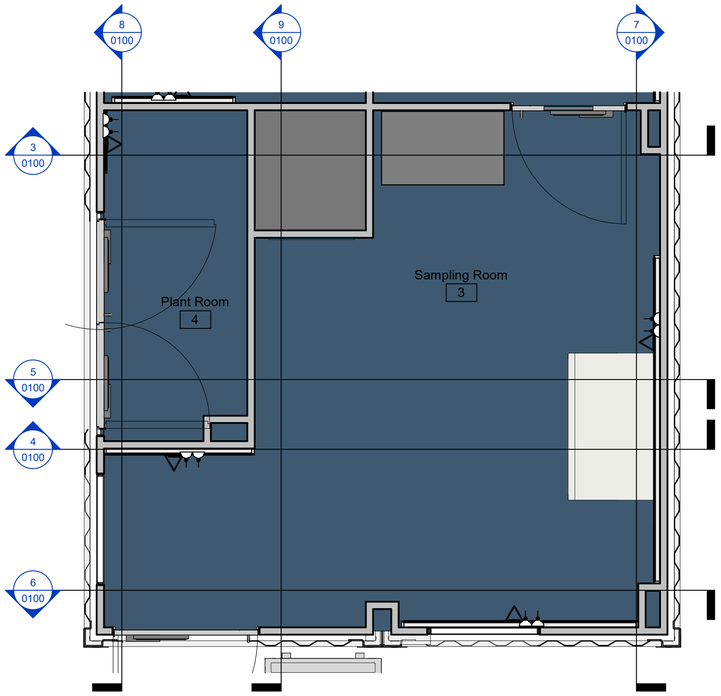
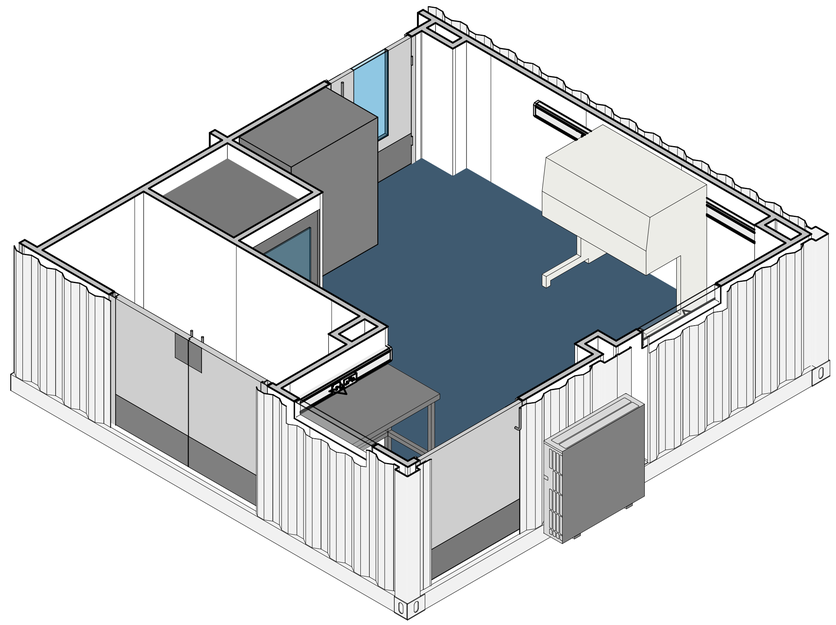
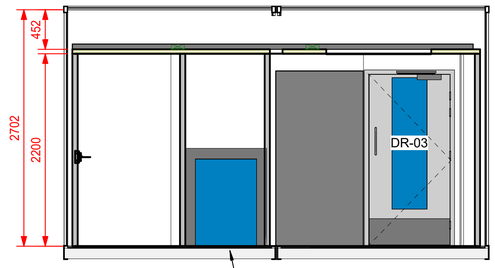


2 **0100 - Plan View**
1 : 25

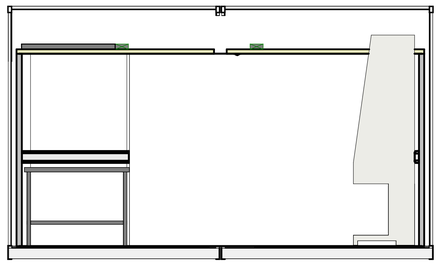


1 **0100 - Isometric View**

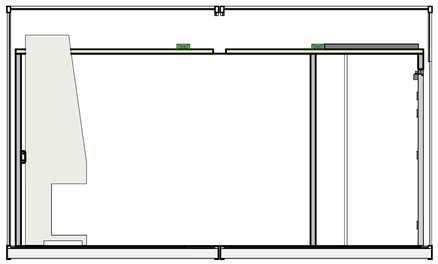


Trolley hatch size to be confirmed

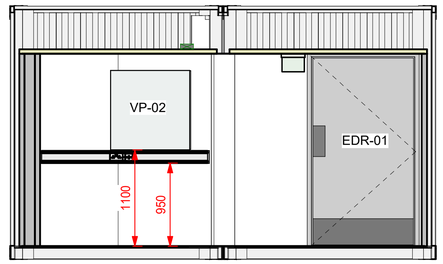
3 **0100 - Front View 1**
1 : 35



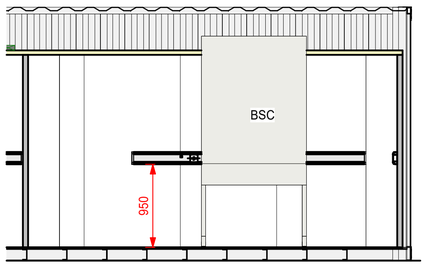
4 **0100 - Front View 2**
1 : 35



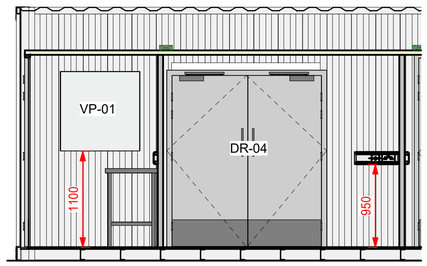
5 **0100 - Rear View 1**
1 : 35



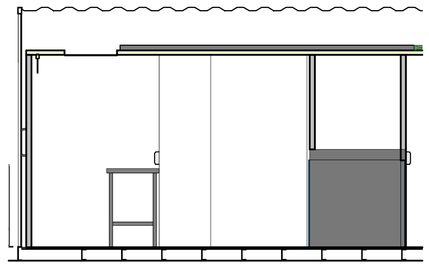
6 **0100 - Rear View 2**
1 : 35



7 **0100 - Right View**
1 : 35



8 **0100 - Left View 1**
1 : 35



9 **0100 - Left View 2**
1 : 35

Rev	Description	Date
P01	Issued for Approval	19/09/24
P02	Issued for Approval	07/10/24
P03	Issued for Approval	05/11/24
P04	Issued for Approval	12/11/24

Design Approval

Name	D.Hutchinson
Position	Project Engineer
Signature	D Hutchinson
Date	12/11/24
Approval Status	A ☑ Approved B ☐ Approved Subject To Comments C ☐ Rejected

LEGEND

VP	VISION PANEL
ARP	AIR RETURN PANEL
TH	TRANSFER HATCH
R	RECIRCULATION GRILLE LOCATION
P	PIR SENSOR
DR	DOOR
FDR	FIRE DOOR

HVAC / Electrical building services hidden for clarity.

Walls - Kingspan Versatile Panels (60mm)
Ceiling panels - Kingspan Versatile Panels (50mm)
Flooring - Gerfloor Mipolam Biocontrol (4446 Blue Ocean)

Sealant to be used in cleanroom: Everbuild 565

Guardtech group

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© Guardtech Cleanrooms

CLIENT
Ipsen

PROJECT NUMBER
36528

TITLE
Plant and Sampling Room

DRAWN BY	CHECKED BY	DATE
DG	DS	12/11/24

SCALE (@ A1)
As indicated

DO NOT SCALE

DRAWING NUMBER
36528-GTG-XX-GF-DR-X-0100

REV
P04