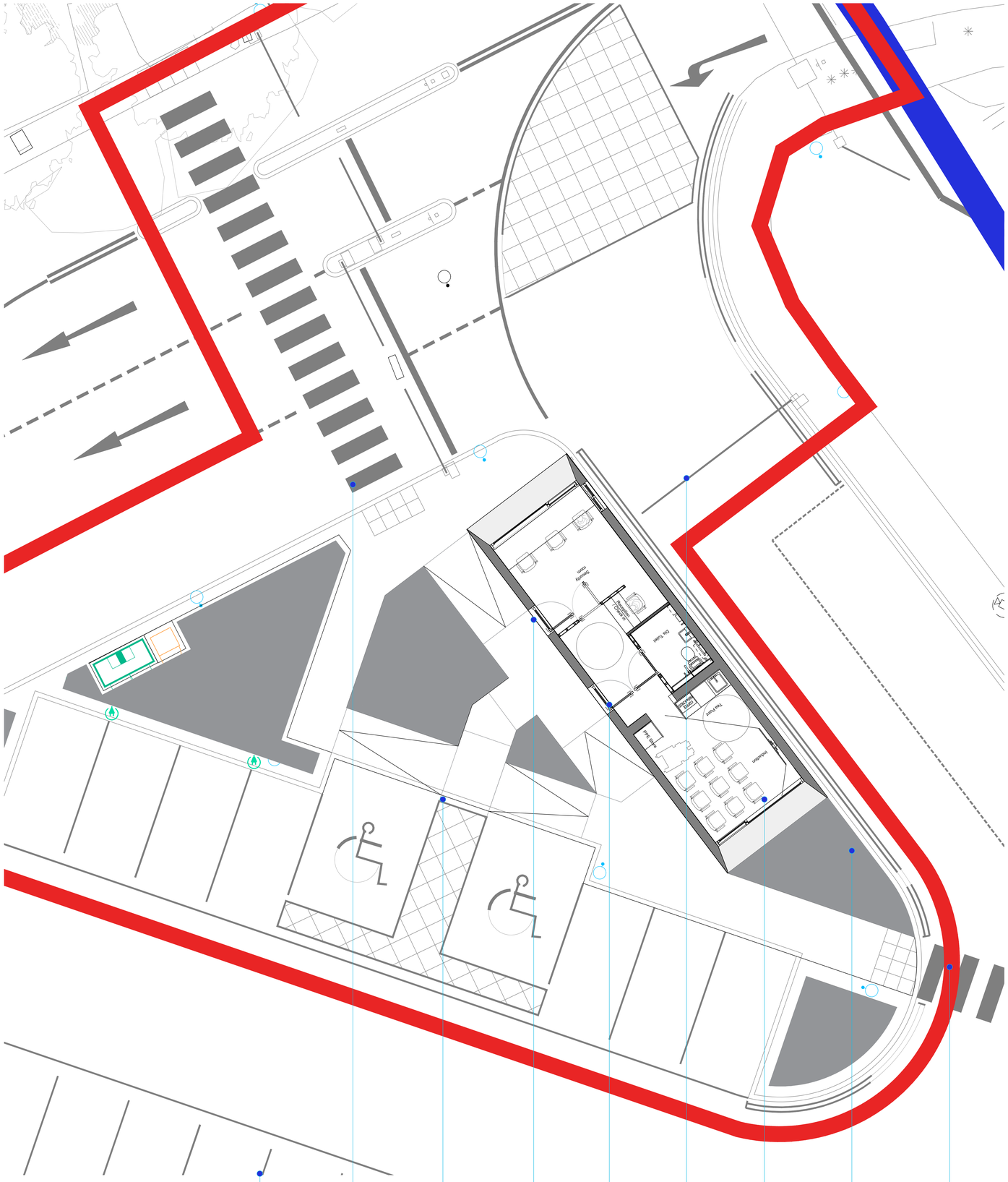
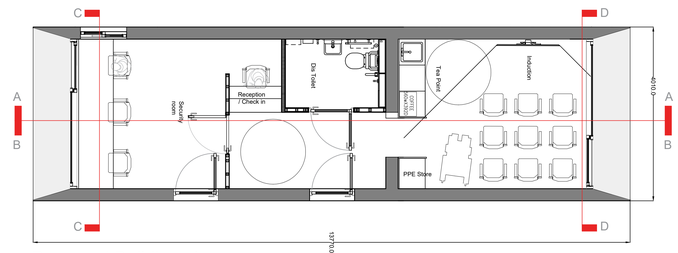
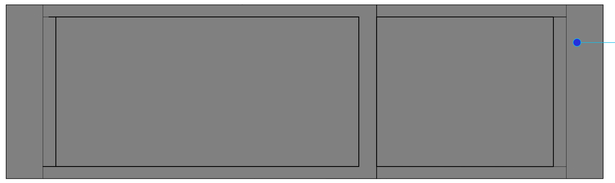


Proposed Site Block Plan
1:50- A0

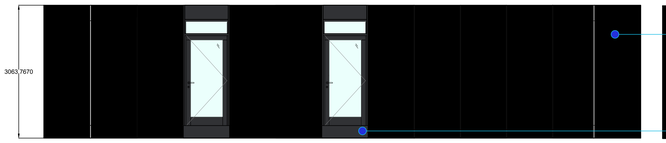


Proposed Building plan
1:50- A0

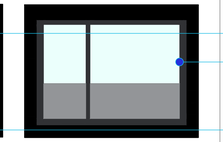


Proposed Roof plan
1:50- A0

Proposed gray single ply membrane to roof with gray aluminum coping



Proposed South Elevation
1:50- A0



Proposed West Elevation
1:50- A0

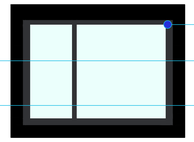
Light grey metal facade panel

Anthracite glazed door

Anthracite infill panel



Proposed North Elevation
1:50- A0

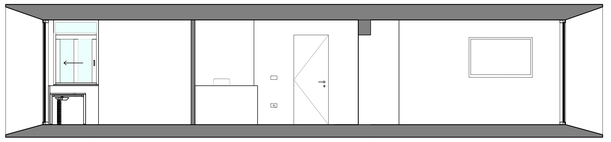


Proposed East Elevation
1:50- A0

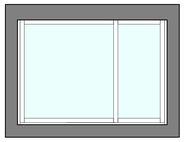
Anthracite framed window

Anthracite sliding security window

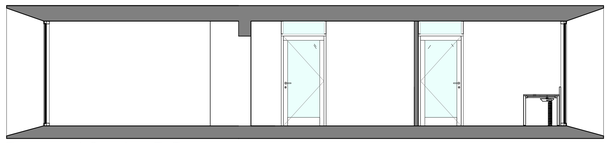
Anthracite infill panel



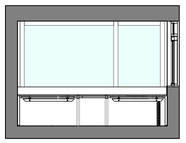
Proposed Section A-A
1:50- A0



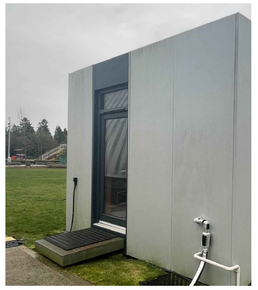
Proposed Section D-D
1:50- A0



Proposed Section B-B
1:50- A0



Proposed Section C-C
1:50- A0





Existing pod in situ within Malmesbury Campus showing proposed materials already in use on site

Notes:

Do not scale from this drawing, unless for planning purposes.

Dimensions and levels shown are to be checked before work commences.

All building work is to comply with current Building Regulations & British Standards and to manufacturers specifications if noted.

All structural elements shown are a guide only and are to be verified by a Structural Engineer and/or Building Control Authorities prior to construction.

N

Rev	Date	Description	By
A	10.10.23	Revised East elevation	dpb

dyson

Project
Dyson Limited
Tetbury Hill
Malmesbury
Wiltshire SN16

Drawing Title
Malmesbury Gatehouse
Proposed site and building plans

Scale	Date	Drawn	Checked
As noted – A0	May 23	dpb	

Drawing No. MGH/PL-PL-03

Rev A

A0