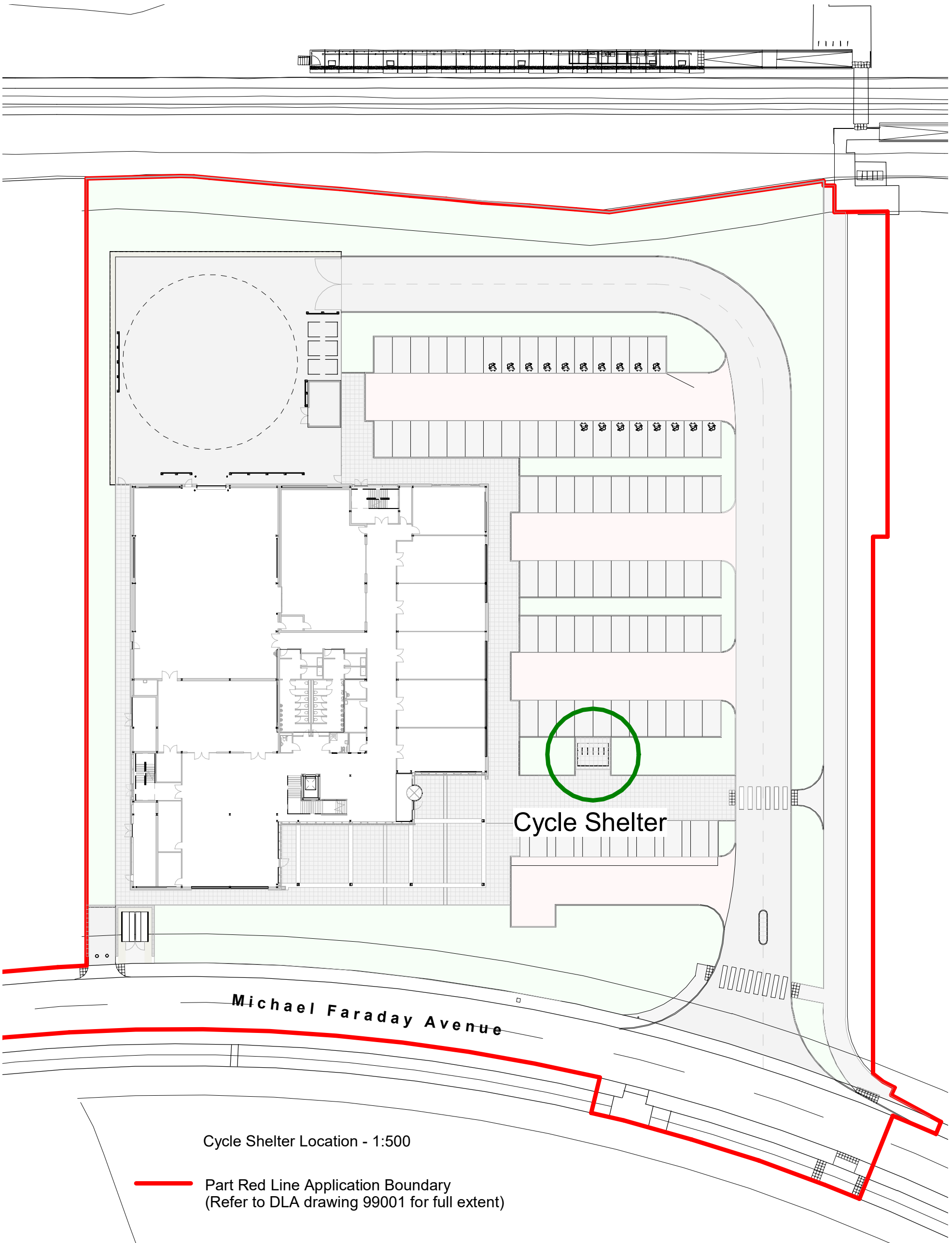


Note: This is a colour drawing, in order to ensure any subsequent reproduction is viewed correctly it is to be re-printed in full colour

INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE COPYRIGHT OF DLA ARCHITECTURE LTD AND IS NOT TO BE REPRODUCED WITHOUT PERMISSION

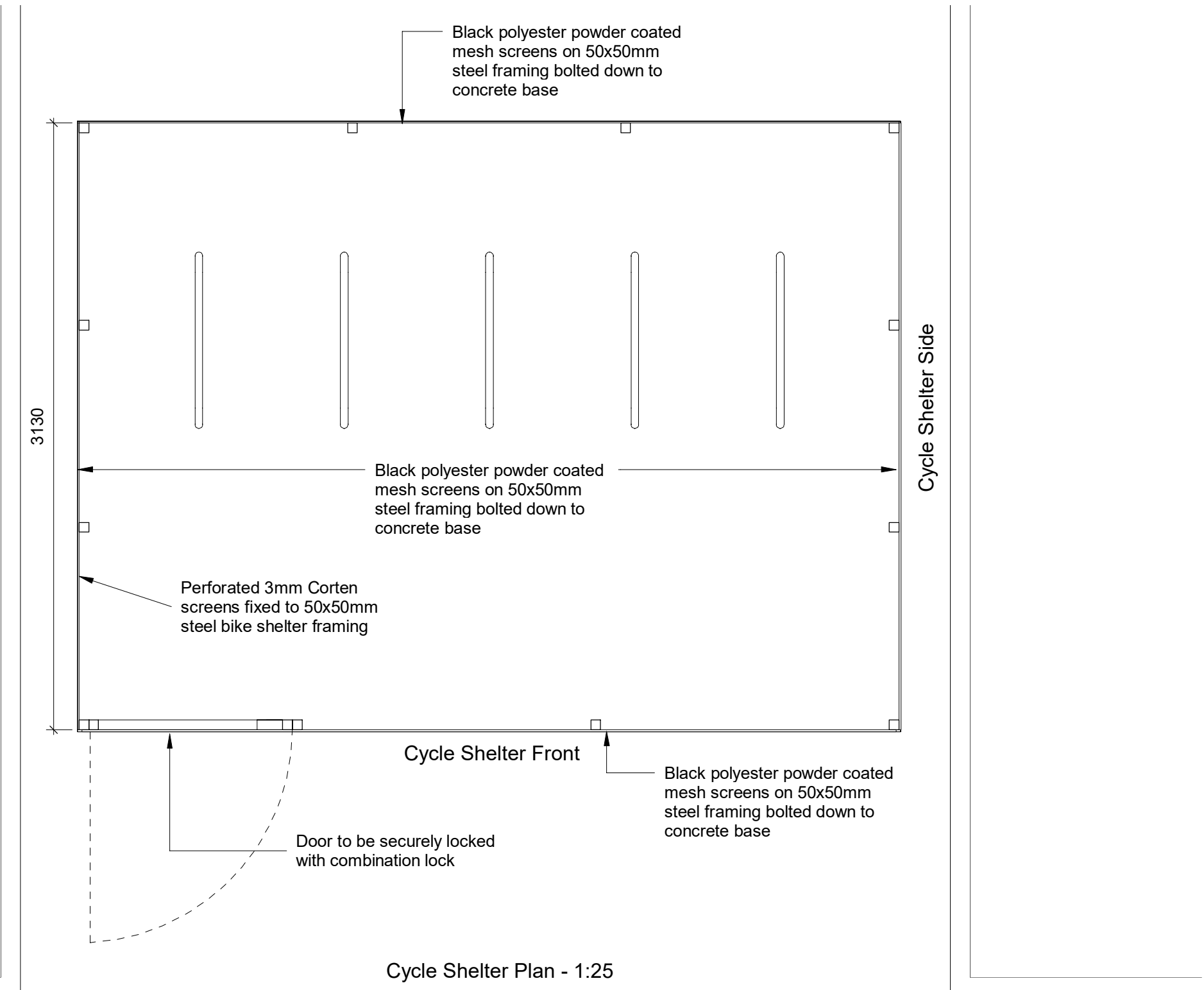
DO NOT SCALE, REFER TO FIGURED DIMENSIONS ONLY

REVISIONS			
P01	FIRST ISSUE		15/04/24 PSL
P02	Application boundary revised to accommodate off site earthworks. Updated in line with Client comments		03/05/24 PSL
P03	Corten removed from end walls and replaced with mesh.		04/07/24 DTP CH

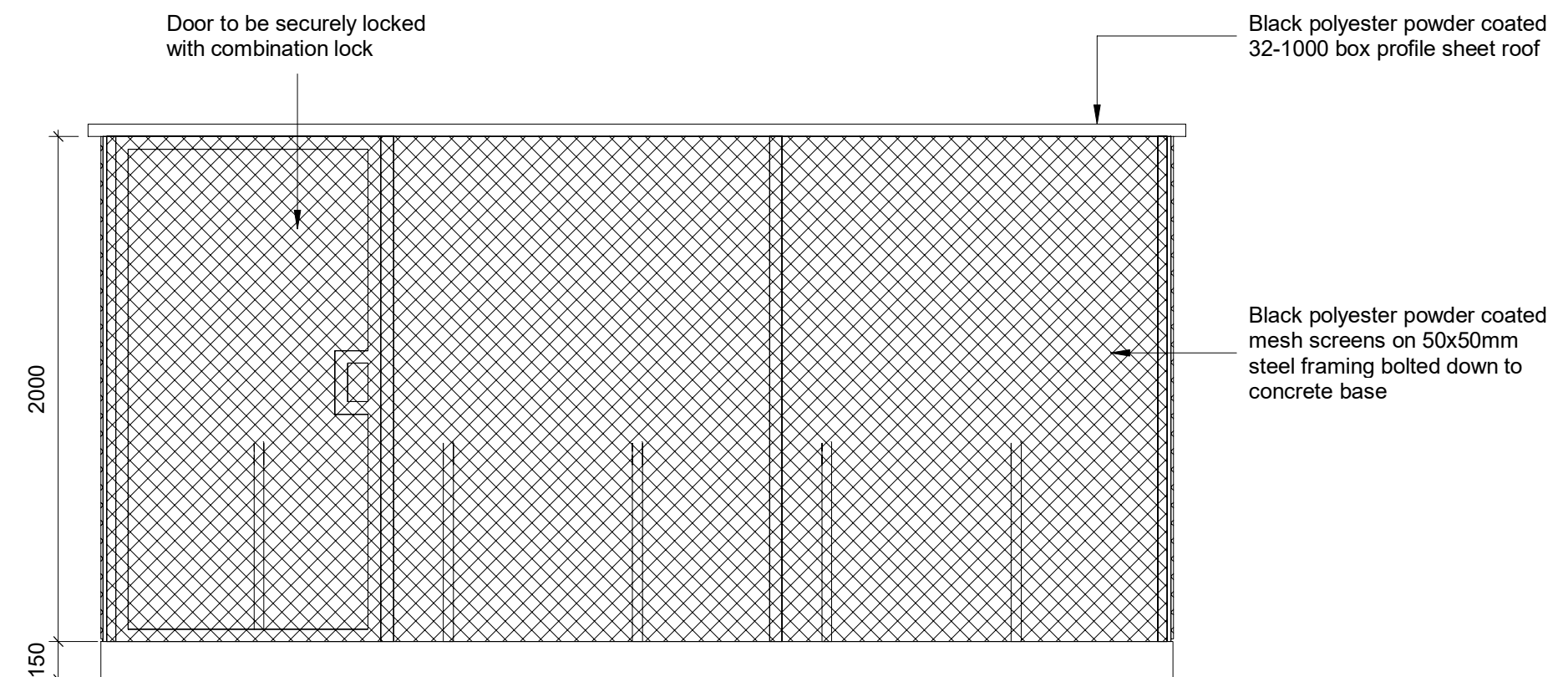


Cycle Shelter Location - 1:500

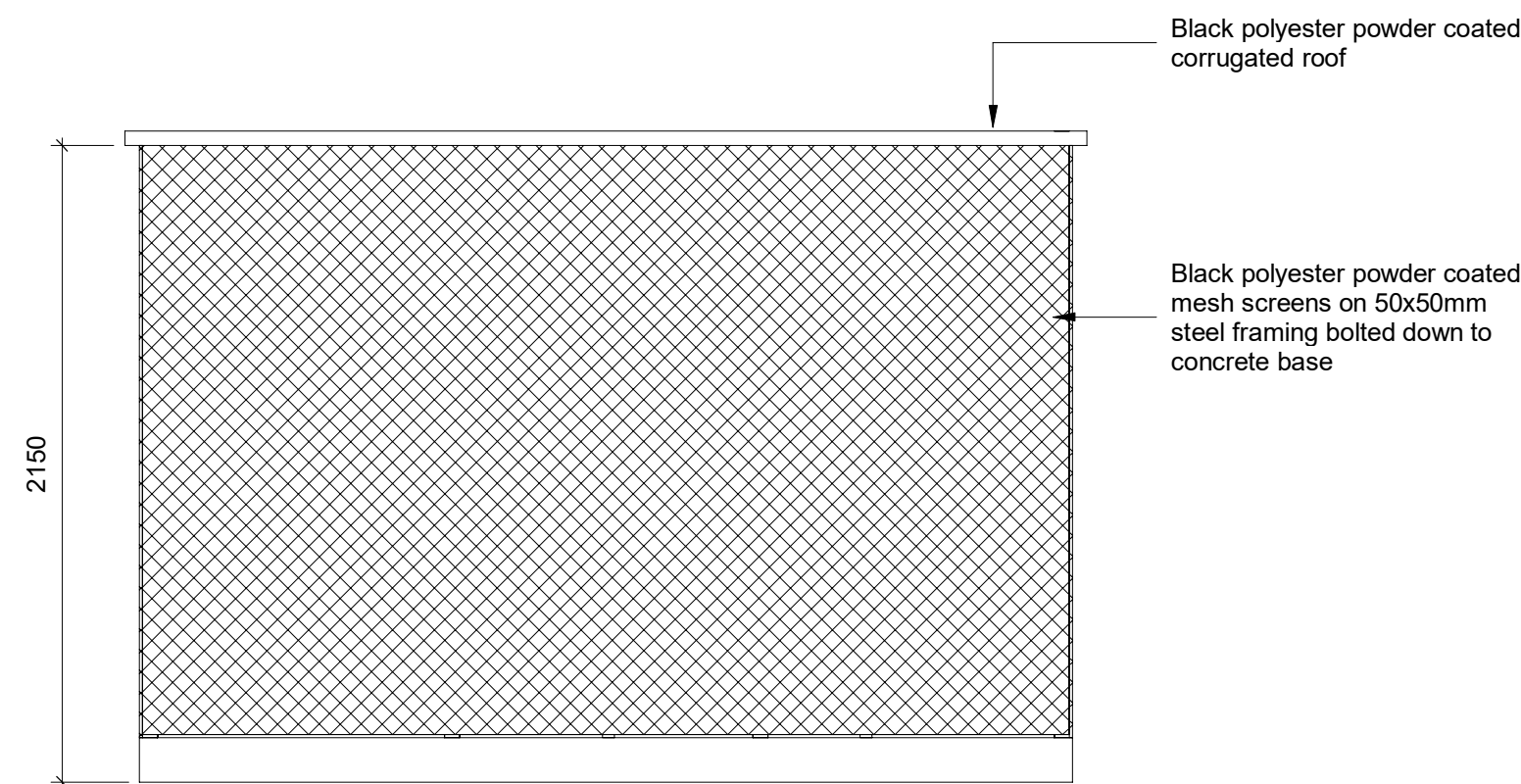
Part Red Line Application Boundary
(Refer to DLA drawing 99001 for full extent)



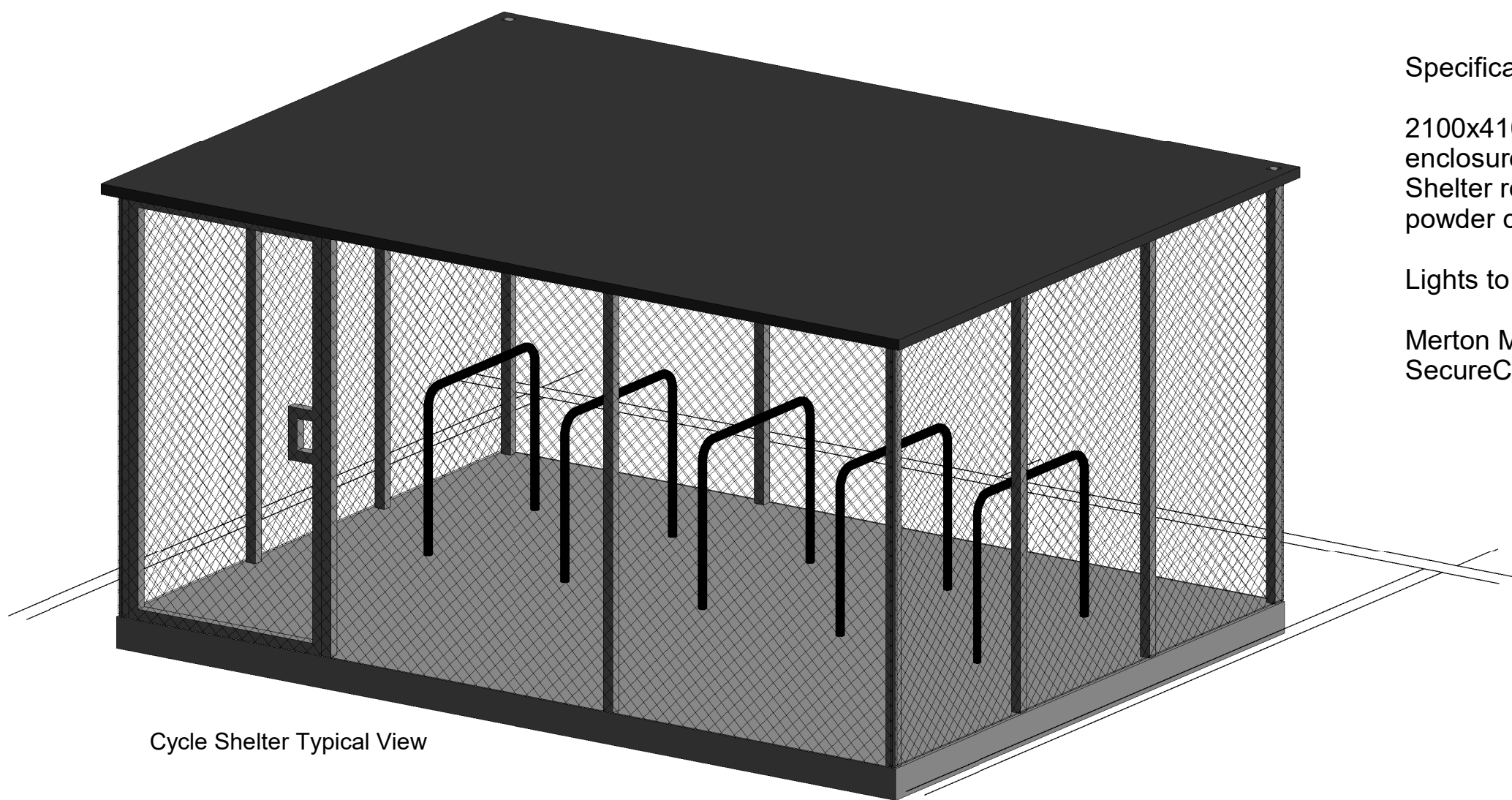
Cycle Shelter Plan - 1:25



Cycle Shelter Front Elevation - 1:25



Cycle Shelter Side (Both) Elevation - 1:25



Cycle Shelter Typical View

Specification:

2100x4100mm, 10 bike (5 Sheffield stands) secure enclosure with swing gate and combination lock. Shelter roof and mesh panels (to all sides) to be powder coated black..

Lights to automatically operate upon door opening

Merton Mesh Bike Shelter
SecureCycleStore.com



NORTH



6 East Parade | Leeds | LS1 2AD
0113 887 3100
www.dla-architecture.co.uk

PROJECT
KINGSWAY BUSINESS PARK
PLOT R2

TITLE
CYCLE SHELTER DETAILS

SCALE
As indicated @ A1

DATE
15/04/24

DLA REF
2022-040

DRAWN
PSL

REVIEWED
BLG

DOCUMENT NUMBER
AVIC-DLA-XX-00-DR-A- 99005

DOCUMENT PURPOSE
PLANNING

REVISION
P03