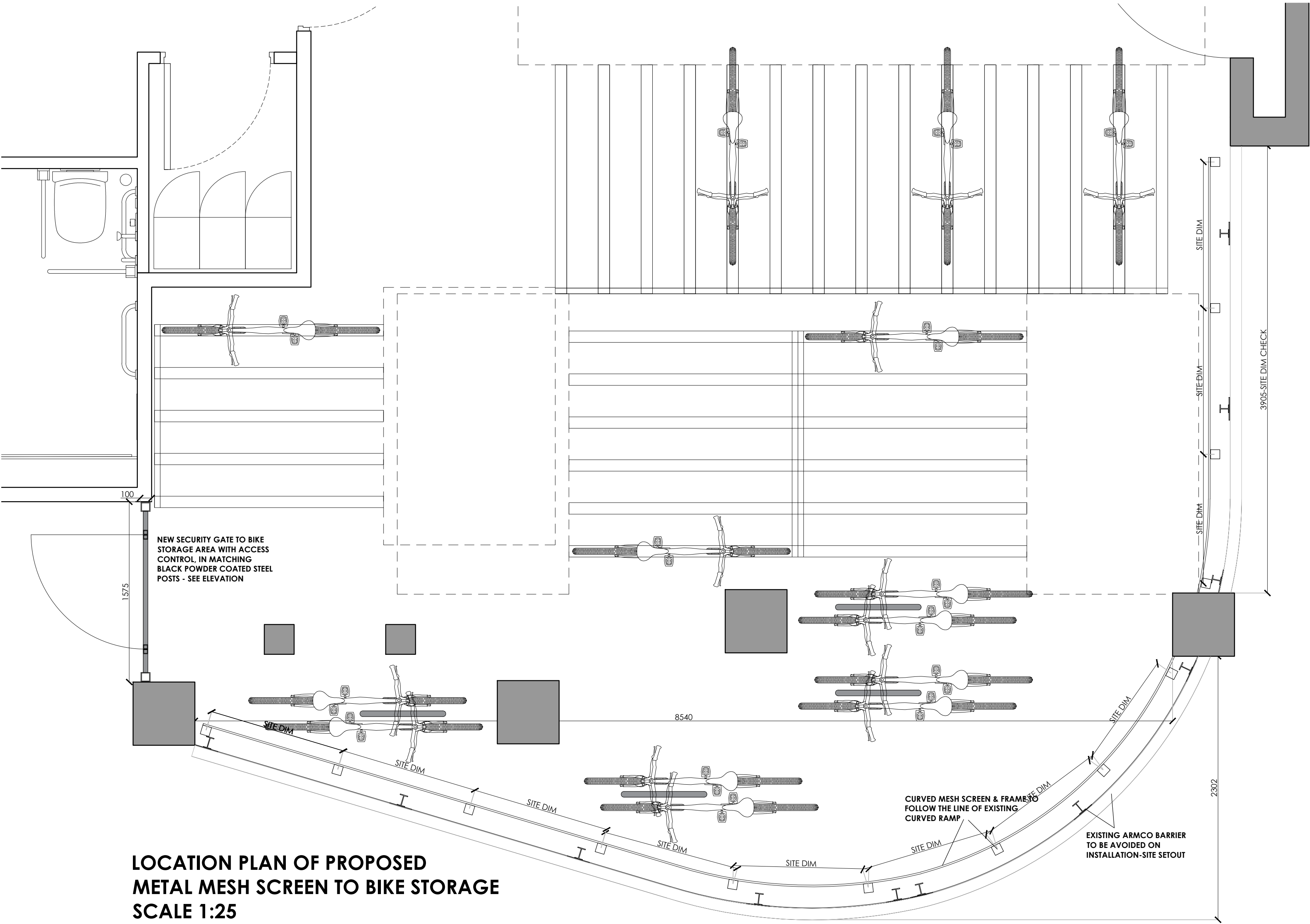


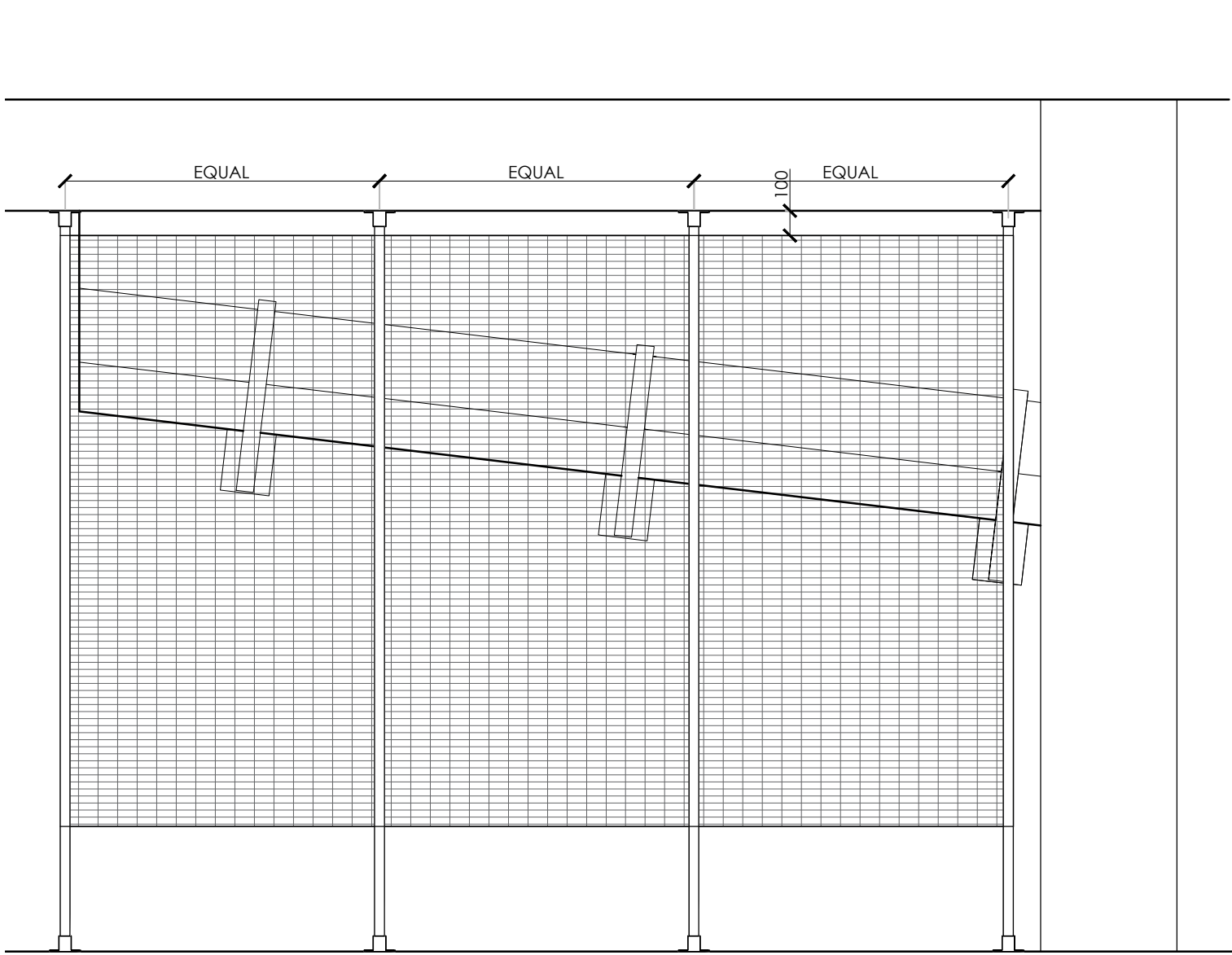
SHIP CANAL HOUSE, MANCHESTER

BASEMENT BIKE STORE/ SCREEN & SECURITY GATE

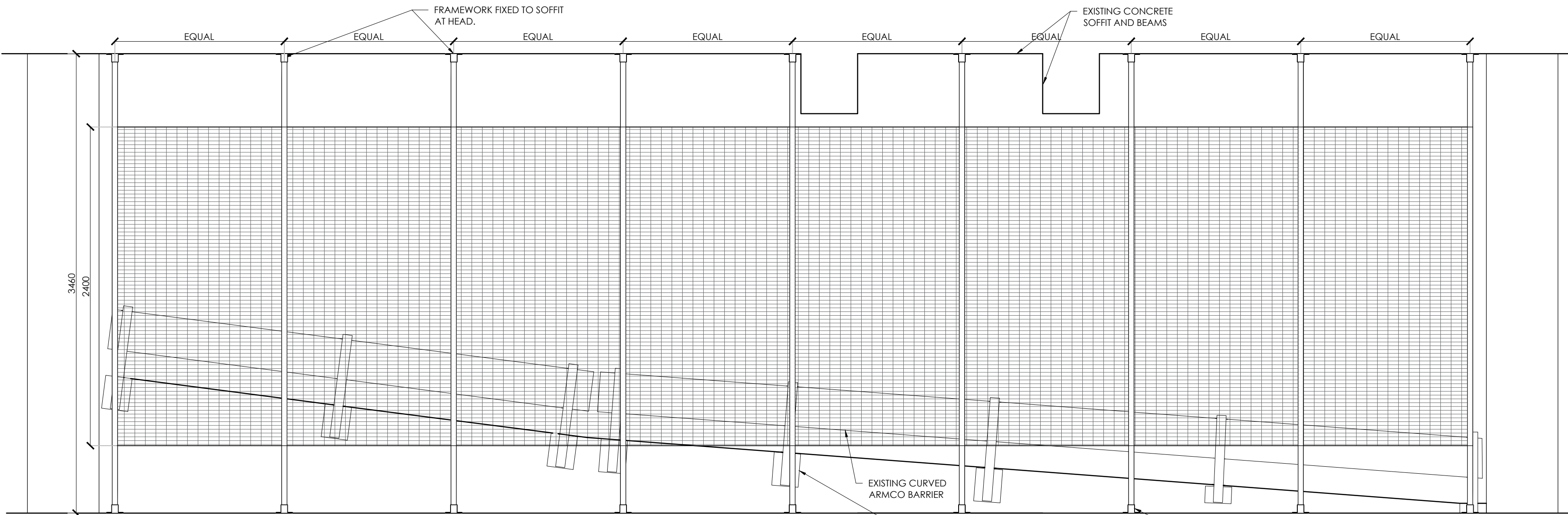
This drawing is the property of **bluesky** Design and must not be copied or otherwise reproduced. All dimensions must be checked on site before commencing work. This drawing was produced using AutoCAD 2019.



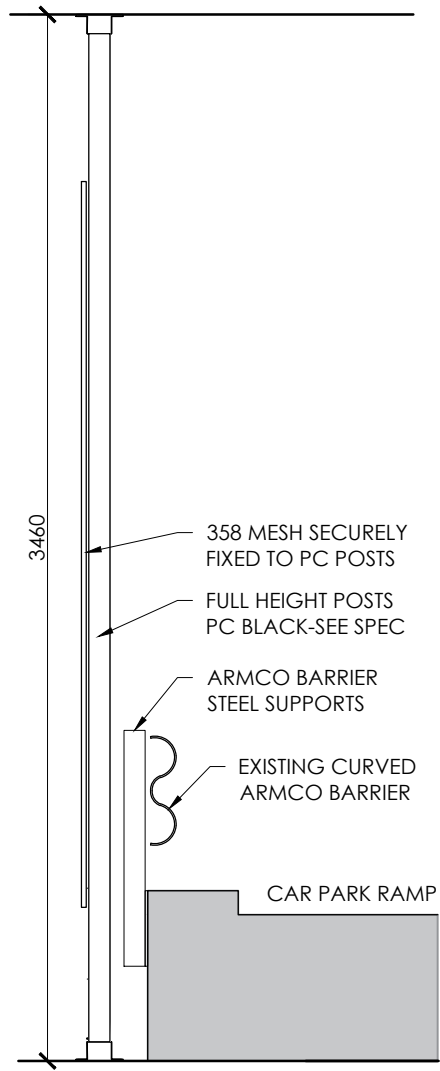
LOCATION PLAN OF PROPOSED METAL MESH SCREEN TO BIKE STORAGE
SCALE 1:25



ELEVATION A - FLAT WALL - SCREEN LEVEL TO MATCH
SCALE 1:25



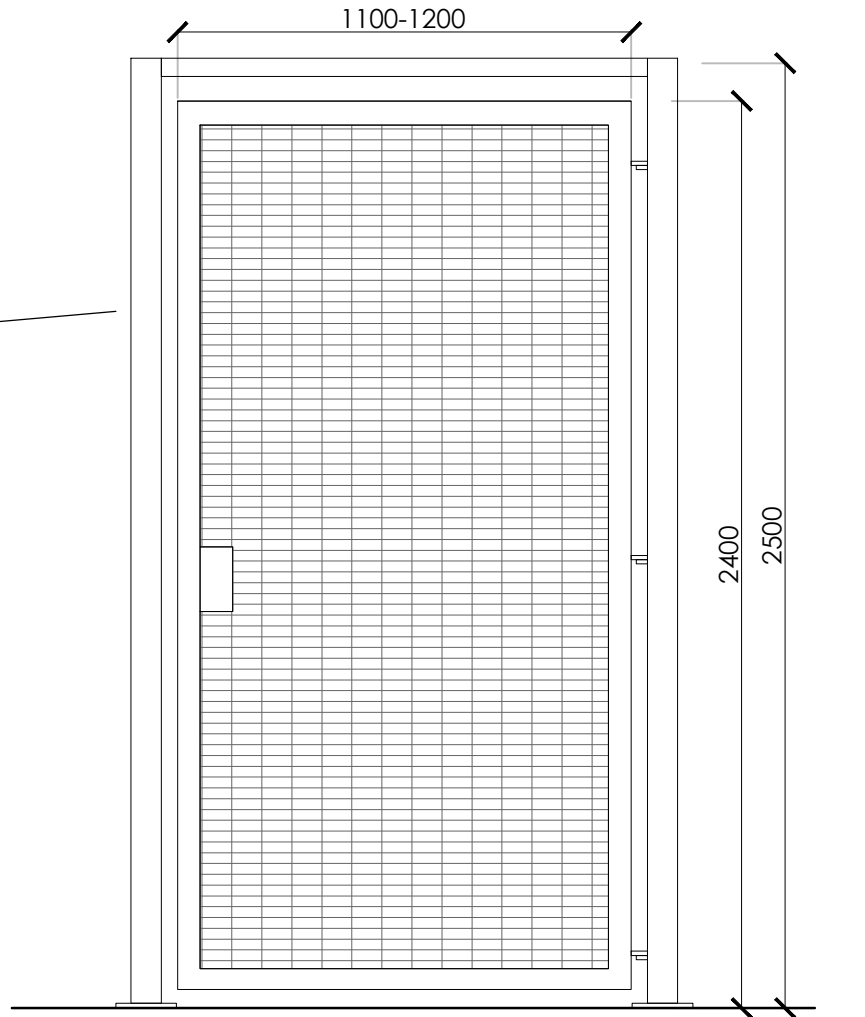
ELEVATION B - CURVED WALL DRAWN AS A FLAT ELEVATION
DIAGRAMMATIC DRAWING - FULL SITE SURVEY REQUIRED PRIOR TO SHOP DRAWINGS, SETTING OUT & MANUFACTURE
SCALE 1:25



SECTION THRU RAMP
SCALE 1:20



High Security Anti-Climb Mesh Partitioning
By www.thebikestoragecompany.co.uk/product/high-security-mesh-partitioning
Our High Security Anti-Climb Mesh Partitioning is designed to offer exceptional bike parking security in areas such as underground car parks, or between archways or pre-existing structures. It's one of the safest options for any commercial project looking to provide a reliable secure cycle storage solution.
76.2mm x 12.7mm x 4.5mm Mesh Partitioning
Available in both Hot Dipped Galvanised & Powdercoated finish
80mm x 80mm SHS Box posts (Bolt down or roof fix)
Available heights: up to 3.0m, so confirm with the supplier a bespoke height of 3460mm can be achieved. Unique ultra-secure clamp fixing system
The mesh aperture consists of a 76.2 x 12.7mm spacing providing ultimate protection against climbing and cut-through. Panels are overlapped by a minimum of 75mm at posts to maintain the integrity of the protection. Each **358 Mesh** Partitioning system is provided with industry-leading 25-year product guarantee.
Mesh PC to match frame colour:- **RAL 9011 Graphite Black** to posts and mesh.



ELEVATION
SCALE 1:20

SECURITY GATE PLAN
SCALE 1:20

DESIGN INTENT NOTE
MILD STEEL SECURITY GATE TO BIKE STORE TO BE POWDER COATED BLACK TO MATCH THE SCREEN. ALLOW FOR ACCESS CONTROL FOR OFFICE USE - LOCK/KEYPAD ACCESS TO BE AGREED/CONFIRMED WITH THE CLIENT AND FACILITIES MANAGER
DOOR BY **BIKE STORAGE COMPANY**

IMPORTANT NOTE
THIS DRAWING IS DESIGN INTENT ONLY - FOR COSTING PURPOSES AT THIS STAGE. THE CHOSEN MANUFACTURER TO ADVISE ON FINAL CONSTRUCTION FIXTURES AND FITTING - STRUCTURAL ADVICE MAY BE REQUIRED TO FIX BACK INTO EXISTING BUILDING. ONCE FINAL CONSTRUCTION METHODS HAVE BEEN AGREED A SHOP DRAWING WILL BE REQUIRED FOR DESIGN TEAM & CLIENT SIGN-OFF

Rev	Date	Description	Initials
B	20.06.23	SCREEN CHANGED TO VERTICAL	PB
A	31.01.23	SECURITY GATE ADDED	PB

FOR COMMENT

Client:
GROSVENOR

Project:
**SHIP CANAL HOUSE
CAT A REFURBISHMENT**

Address:
**KING STREET
MANCHESTER**

Drawing Title:
**BASEMENT
BIKE STORE SCREEN & GATE**

Date: 29.01.2023

Project Number: 1308

Scale: 1:5 -1:10 -1:25@A1

Drawn by: PB

Drawing Number:
1308-0B-JN-02B