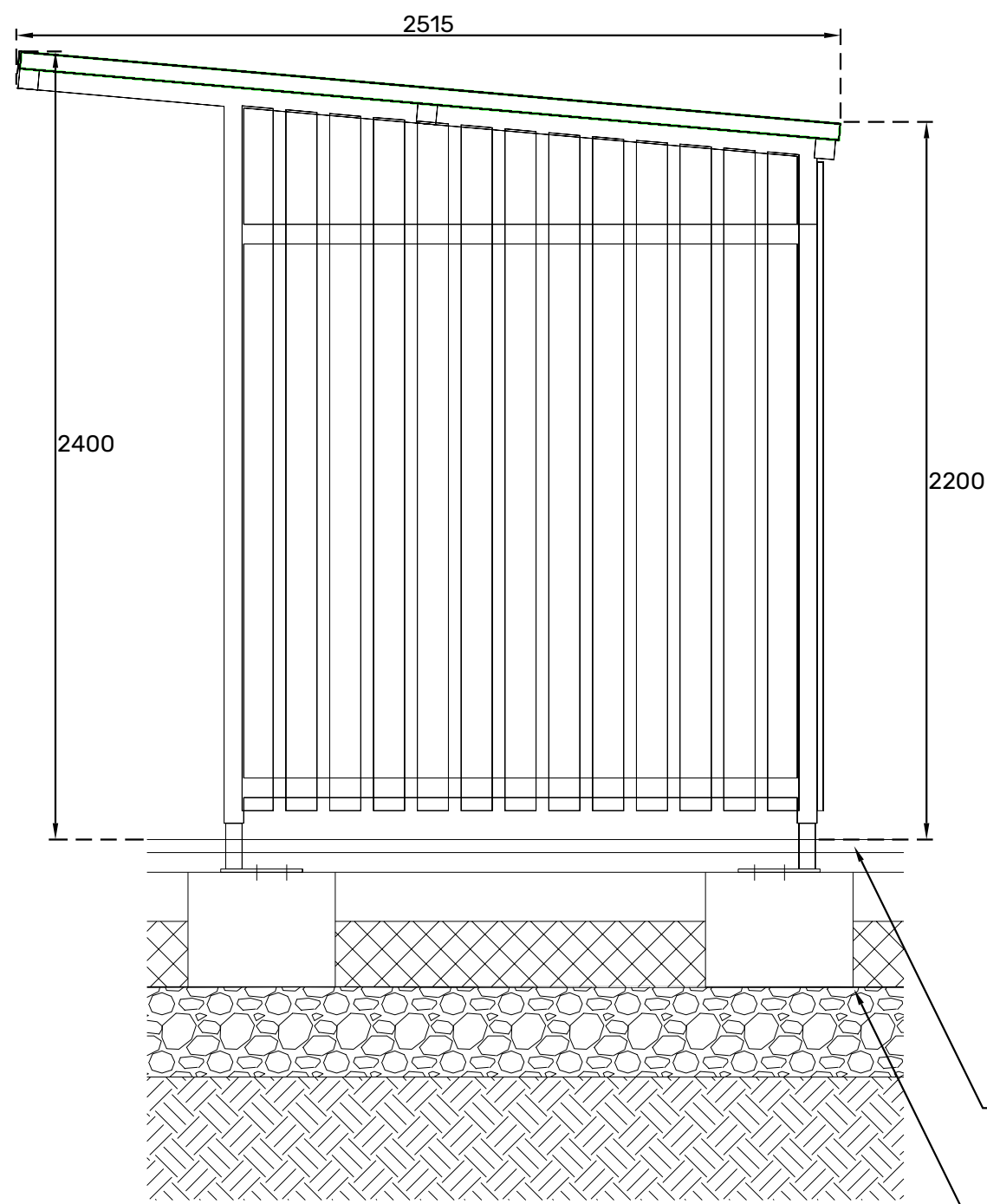


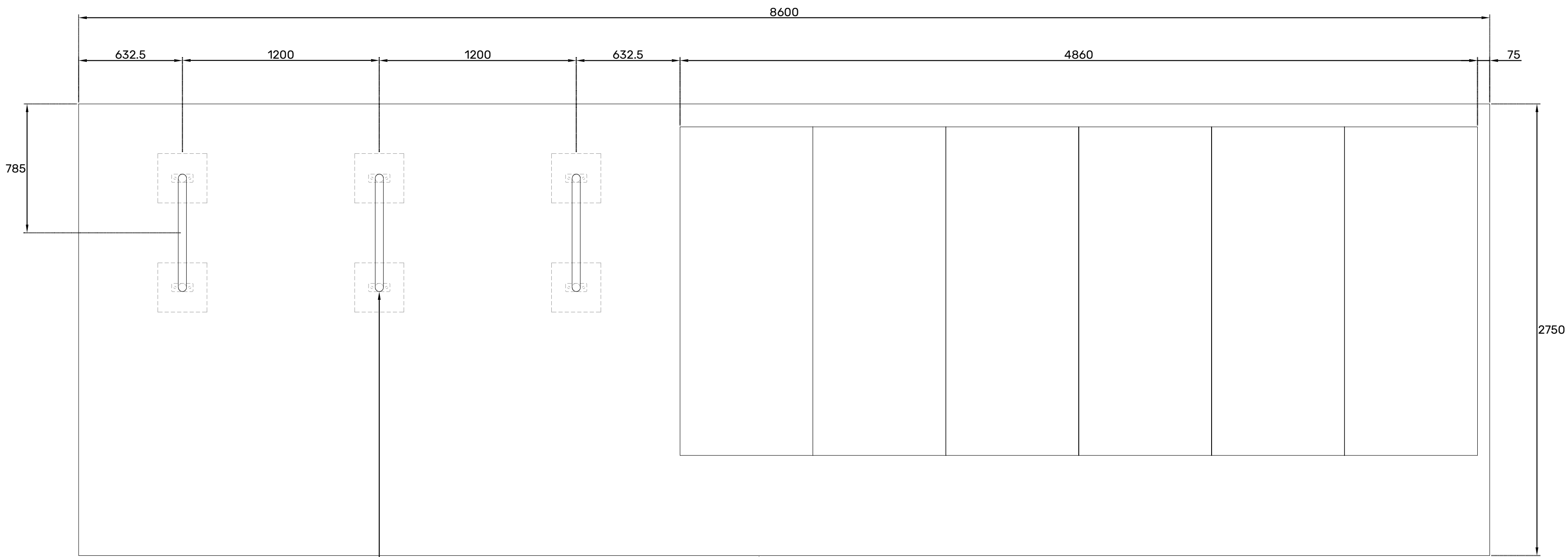
04 - Typical Cycle Shelter - Elevation

Scale 1:20



02 - Typical Cycle Store - Plan

Scale 1:20



Asphalt to Engineers details and specification

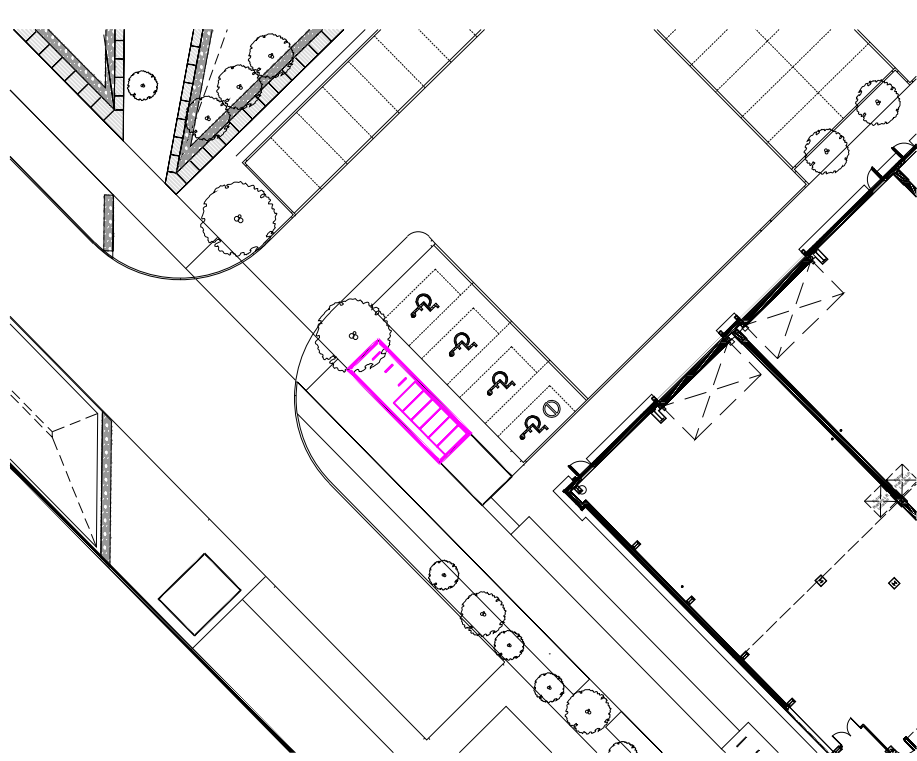
Concrete foundation to engineers dimensions and specification

PPC GMS 'Sheffield' cycle stand as detail 0603/02

2200x2515x5000mm length Broxap Blox A Shelter with sub-surface base plates secured to concrete foundation.

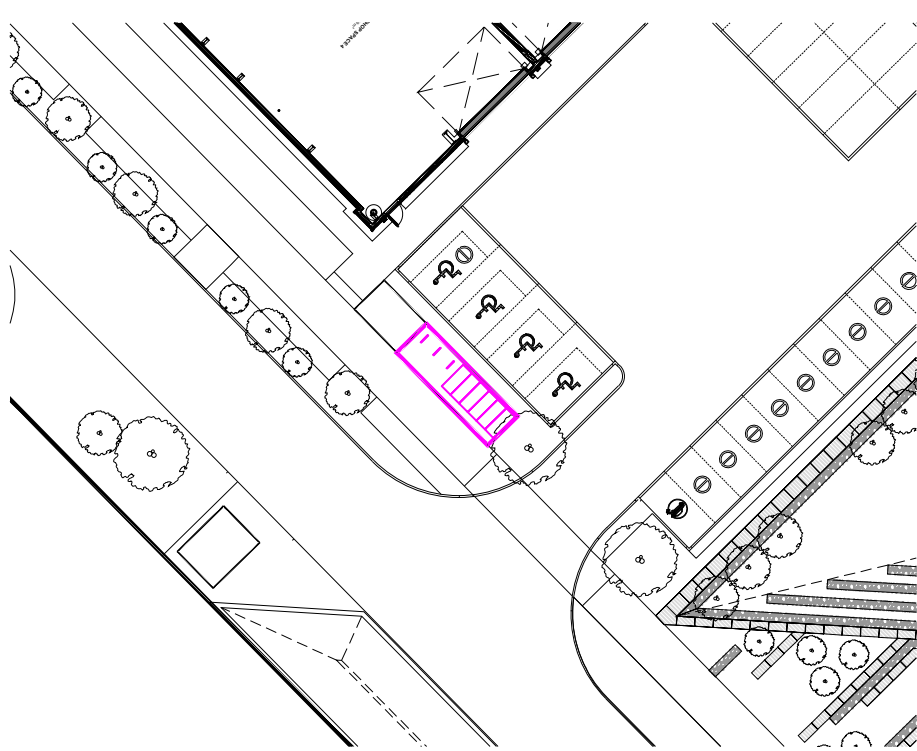
©One-Environments Ltd. This drawing is not to be scaled. All dimensions to be verified on site prior to commencement of works. Discrepancies, ambiguities and/or omissions between this drawing & information supplied by others must be reported immediately for clarification before proceeding

NOTES



05 - Cycle Store Location - Plot 12

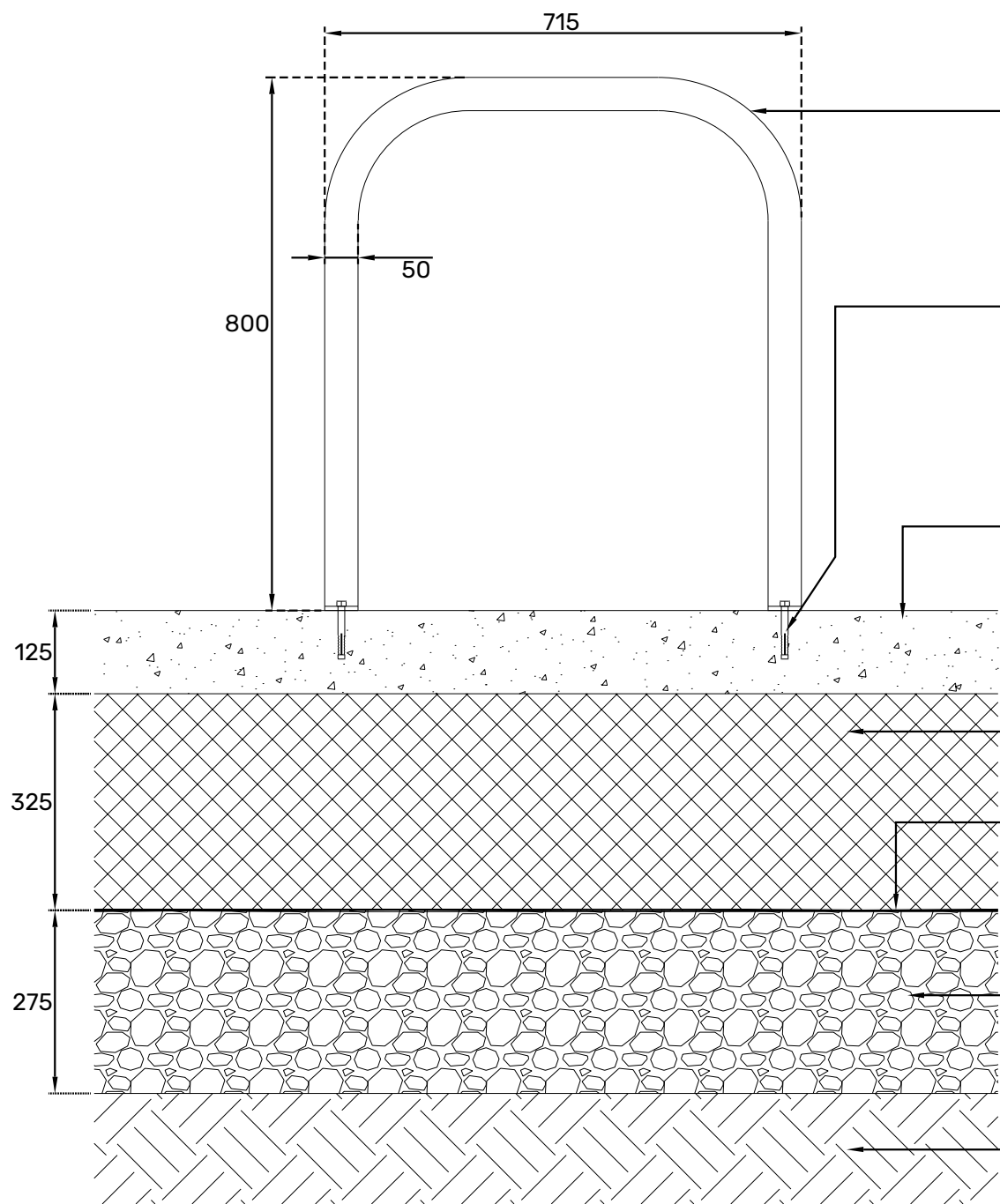
Scale 1:500



05 - Cycle Store Location - Plot 9

Scale 1:500

kk:



PPC GMS 'Sheffield' cycle stand with submerged base plate fixing by Broxap or equal approved. Colour tbc.

Cycle stand secured to concrete surface in accordance with manufacturers recommendations.

Insitu concrete surface to engineers details and specification

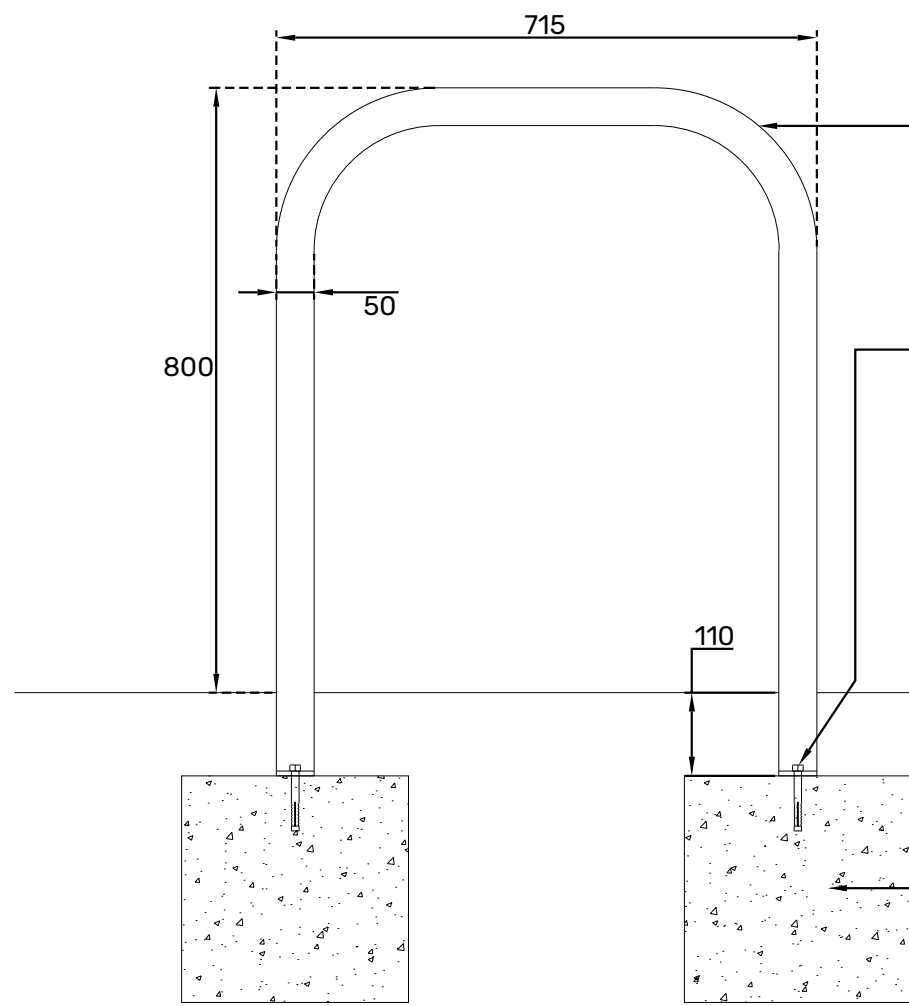
Type 1 unbound sub-base to engineers specification
Geotextile to engineers specification

Granular capping to engineers specification

Compacted sub-grade

03 - Typical Cycle Stands - Section 1

Scale 1:10



PPC GMS 'Sheffield' cycle stand with submerged base plate fixing by Broxap or equal approved. Colour tbc.

Cycle stand secured to foundation in accordance with manufacturers recommendations.

Asphalt / precast concrete block paving as specified

Mass concrete foundation to engineers dimensions and specification.

04 - Typical Cycle Stands - Section 2

Scale 1:10

REVISION | P02 DATE | 15.01.26 BY | GS CHECKED | PA

Key Plan updated to Comments

REVISION | P01 DATE | 23.10.25 BY | KJ CHECKED | PA

First Issue

CLIENT Cumberland County Council

PROJECT CMIQ Phase 2 LUF

TITLE Cycle Store Detail

DWG No. LUF-ONE-ZZ-XX-D-L-0603 REV P02

STATUS Preliminary

SCALE Varies @ A1 DATE 23.10.25 DRN BY KJ



0 100 200 400
millimetres 1:10

0 200 400 800
millimetres 1:20

