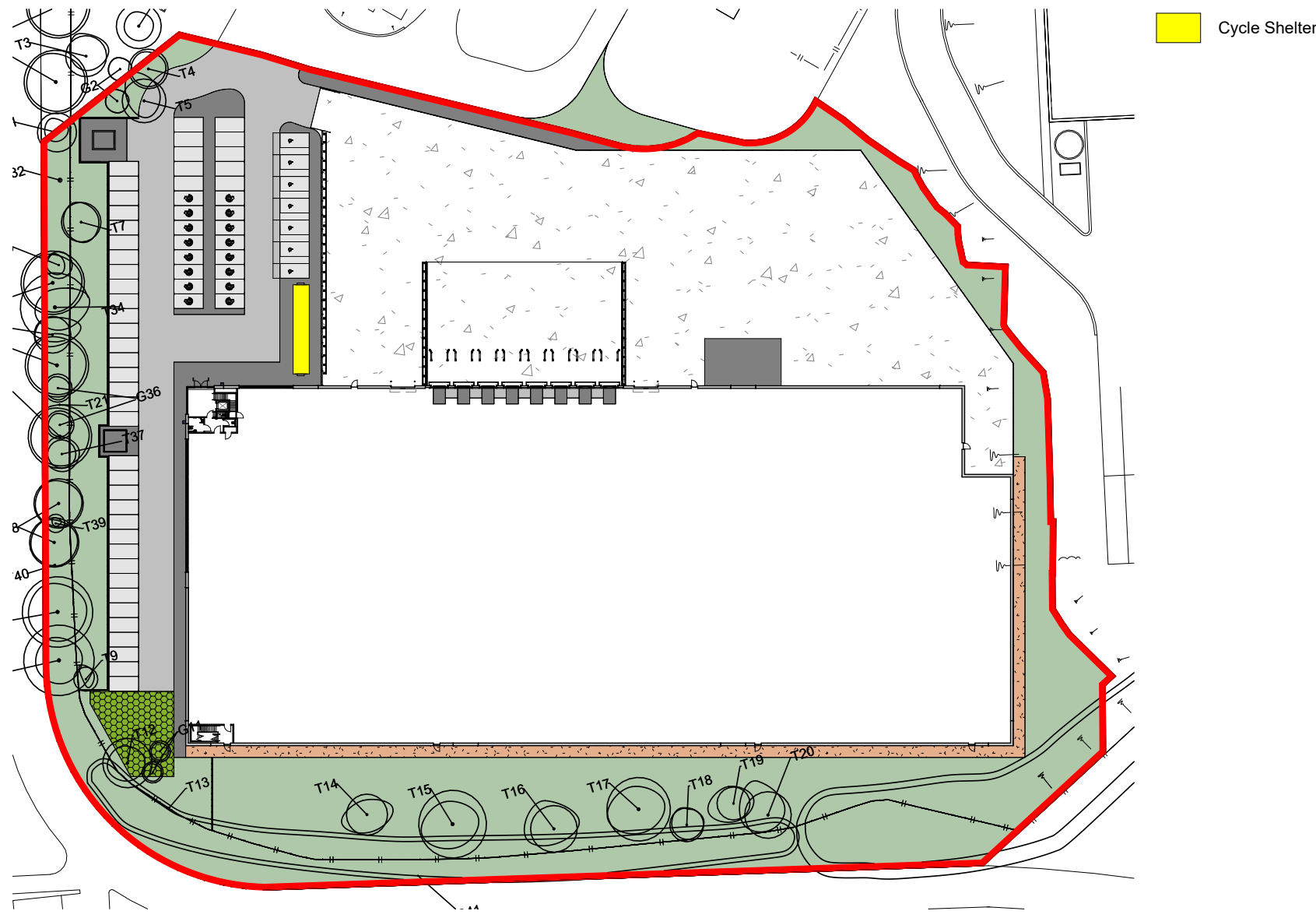
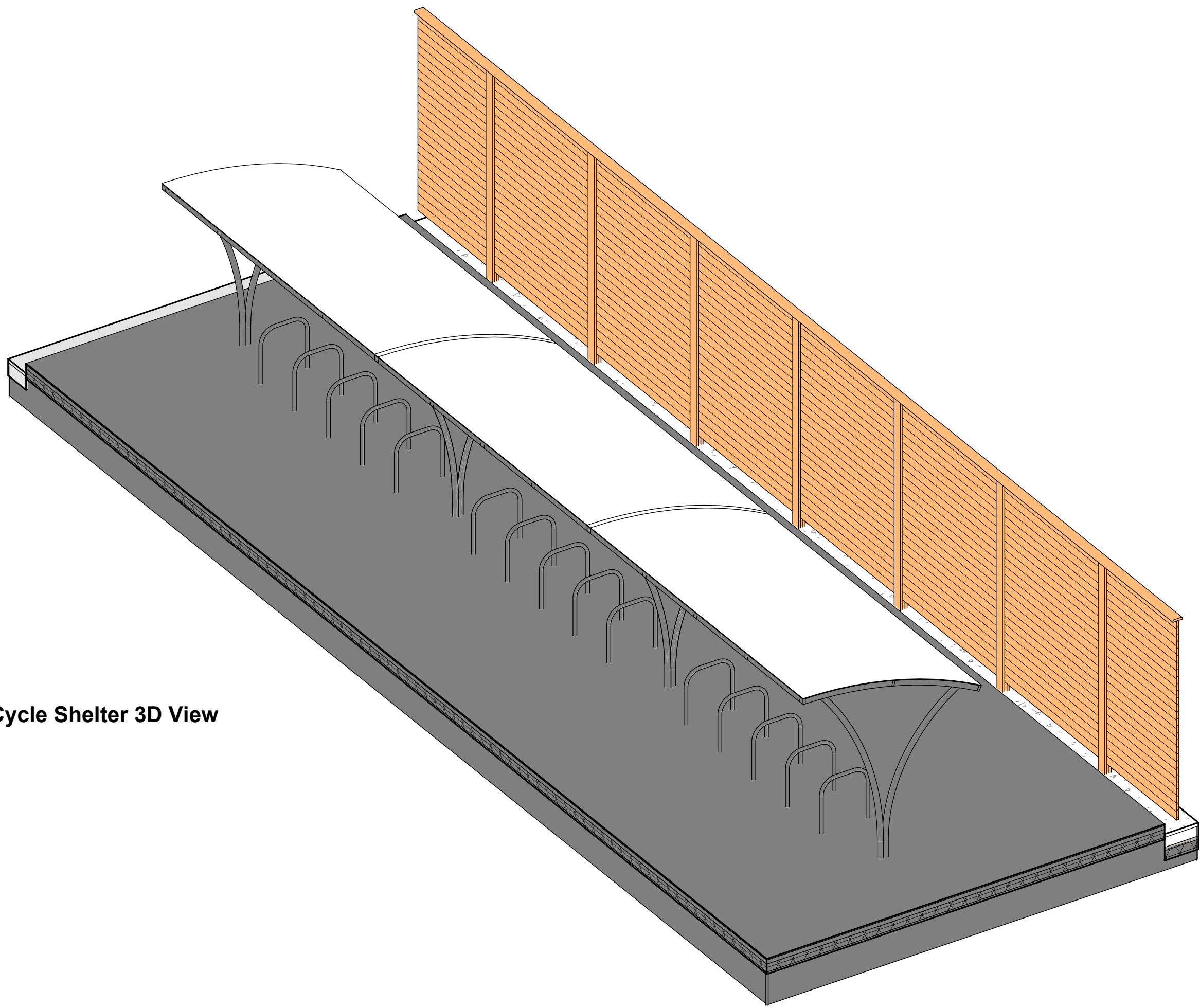




Cycle Shelter Location Plan
1:1000

Cycle Shelter 3D View



Cycle Shelter Specification

Type:
Broxap (BXMW/AP/TWO-TIER), Apollo
Cycle Shelter. 5m Module size for 20 cycles
each. To include provision of matching
cycle hoops and tiered cycle storage.

Framing & cycle stands to be in anthracite (RAL 7016). Clear polycarbonate to roof covering.

Floor:
Ground material to match surrounding.

Shelter and stand supports fixed down to concealed concrete pads in accordance with manufacturers requirements and recommendations.

Structure & Roof and Side cladding:
Robust modular construction featuring load bearing purlins. Tubular section anti-climb end frames.

Curved roof glazing bar framing members with ClearView PETg UV cladding. All assembled using anti-tamper high strength bolts.

Bicycle Stands:
Matching powder coated, tubular hopped style, fixed to concrete pads or bases below external paving surface finish.

Layout to achieve minimum number of bicycle space provision indicated on the drawing to comply with planning guidelines.

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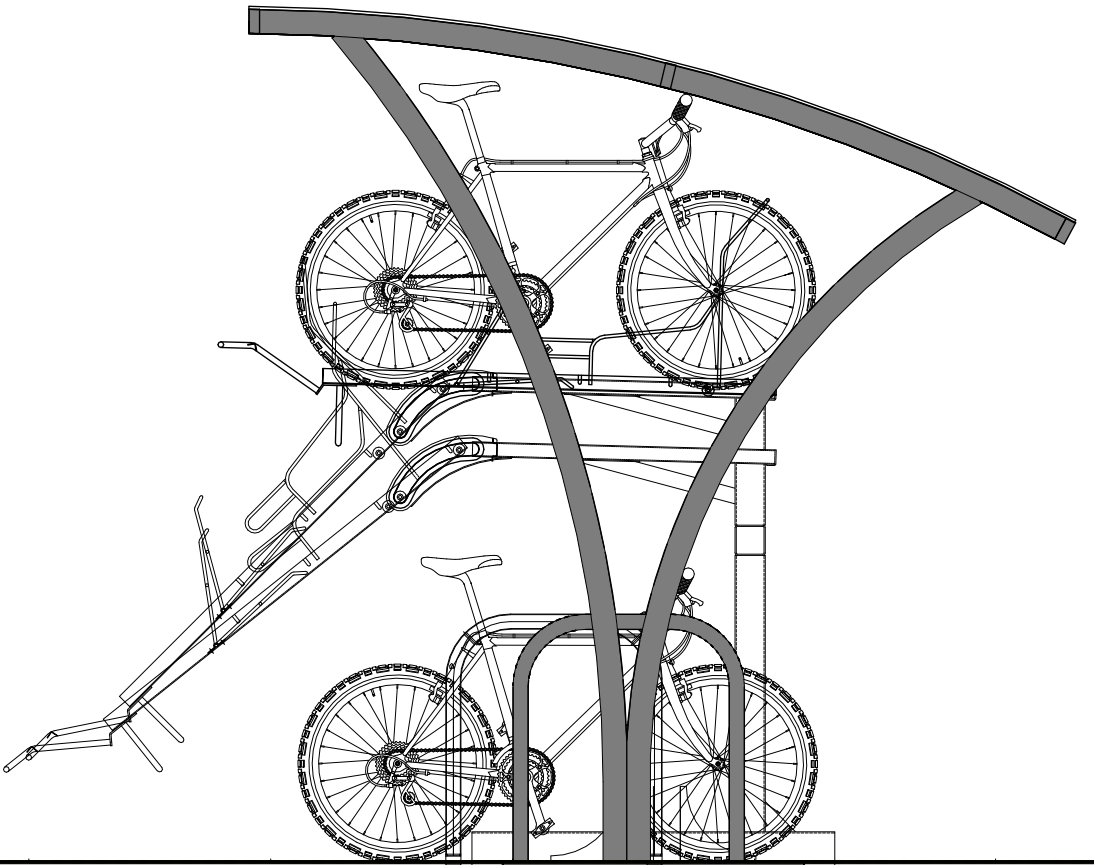
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Foundations:

Typical foundation details are calculated for shelters in good solid ground like firm clay, not loose fill or soft ground like sandy or gravelly ground. A ground bearing pressure of 100kN/m² is assumed for all typical foundations.

Concrete grades typically C20 for pockets and C35 for bases with reinforcing mesh. All reinforced bases (typically 150mm deep) must be laid on compacted hardcore - MOT type 1 stone.

Confirmation details will be advised by supplier on placement of order, after which construction may commence, subject to project Structural Engineer on the details.

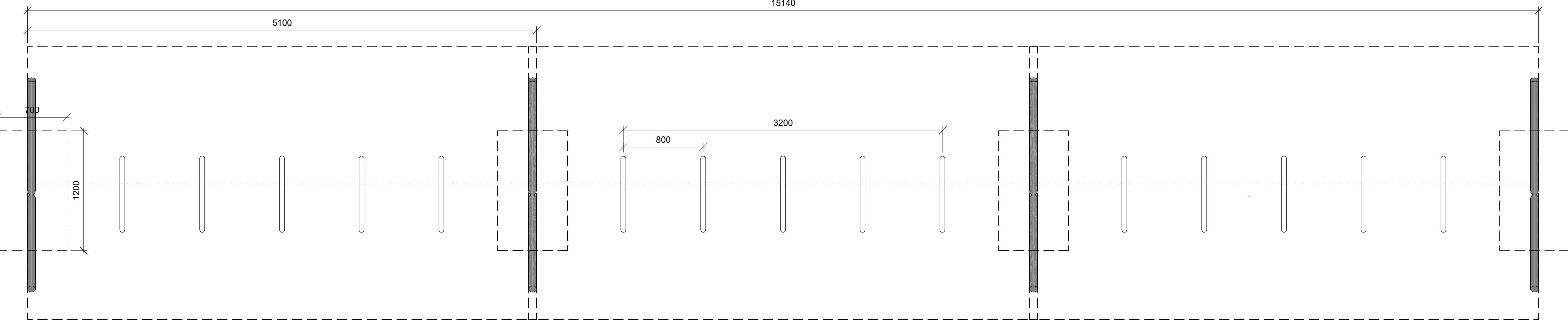
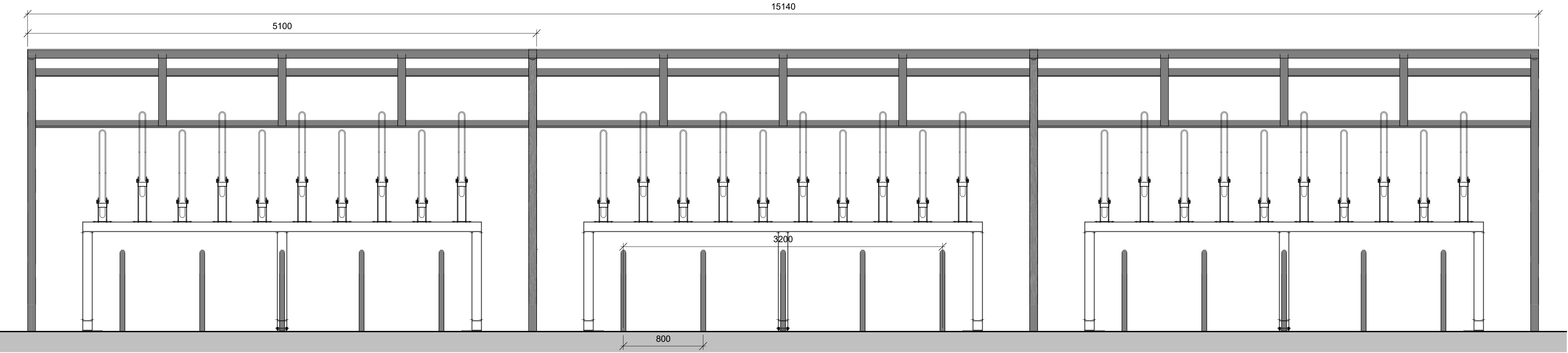


Cycle Shelter Side Elevation

1:25

Cycle Shelter Front Elevation

1:25



Cycle Shelter Plan

1:25

P01 Issued for planning JB 02.02.26
Rev Revision Details Drawn Date Chk'd

Project No.
Suitability **S4 SUITABLE FOR STAGE APPROVAL**
Status

Client:
Chancerygate

Project:
Birch Business Park

Sheet Name:
Proposed Cycle Shelter

Drawing No. **25026-HFR-UB-XX-DR-A-9030** Rev. **P01**
Drawn By **JB** Scale **As indicated @ A1**
Created

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