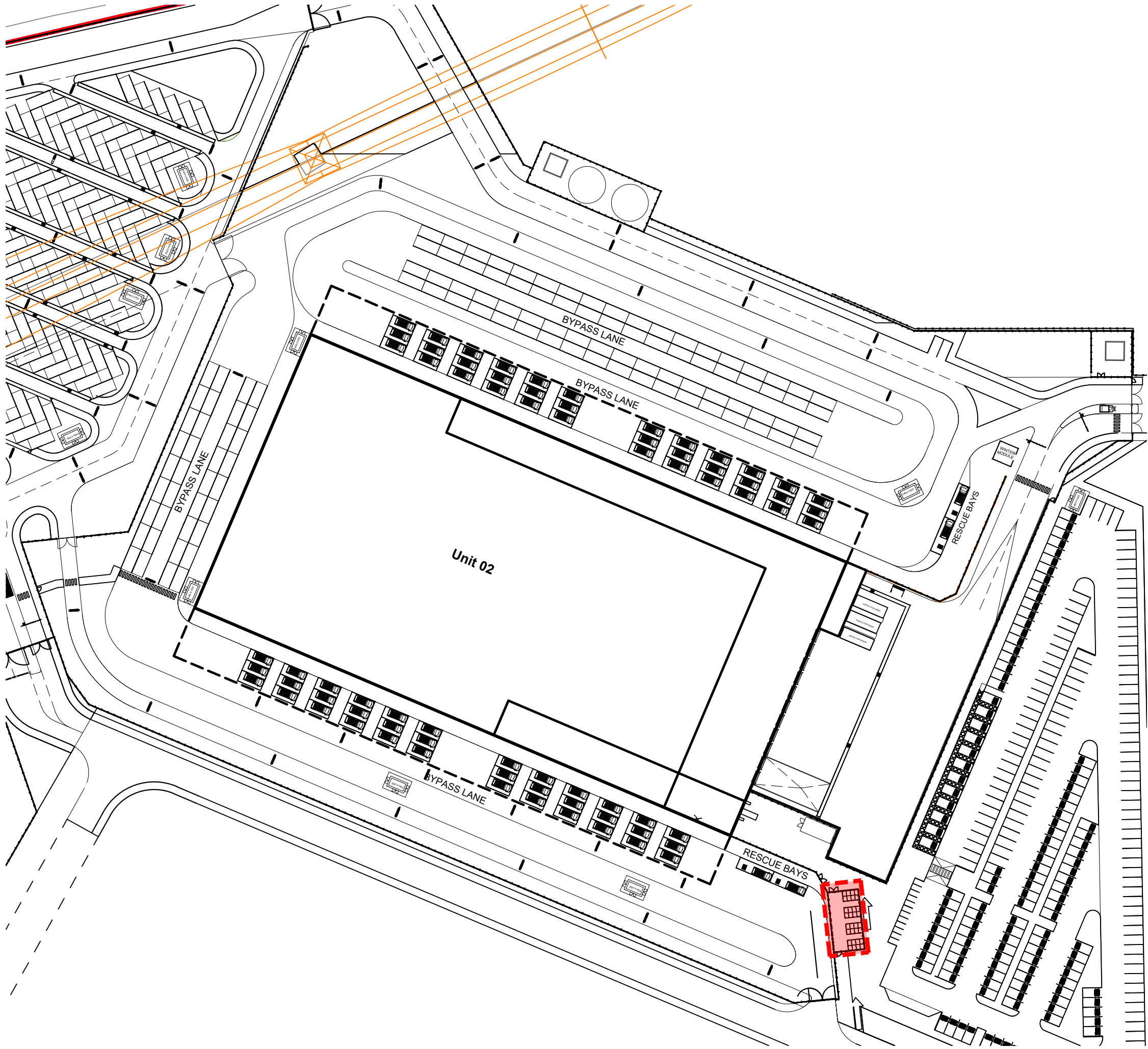
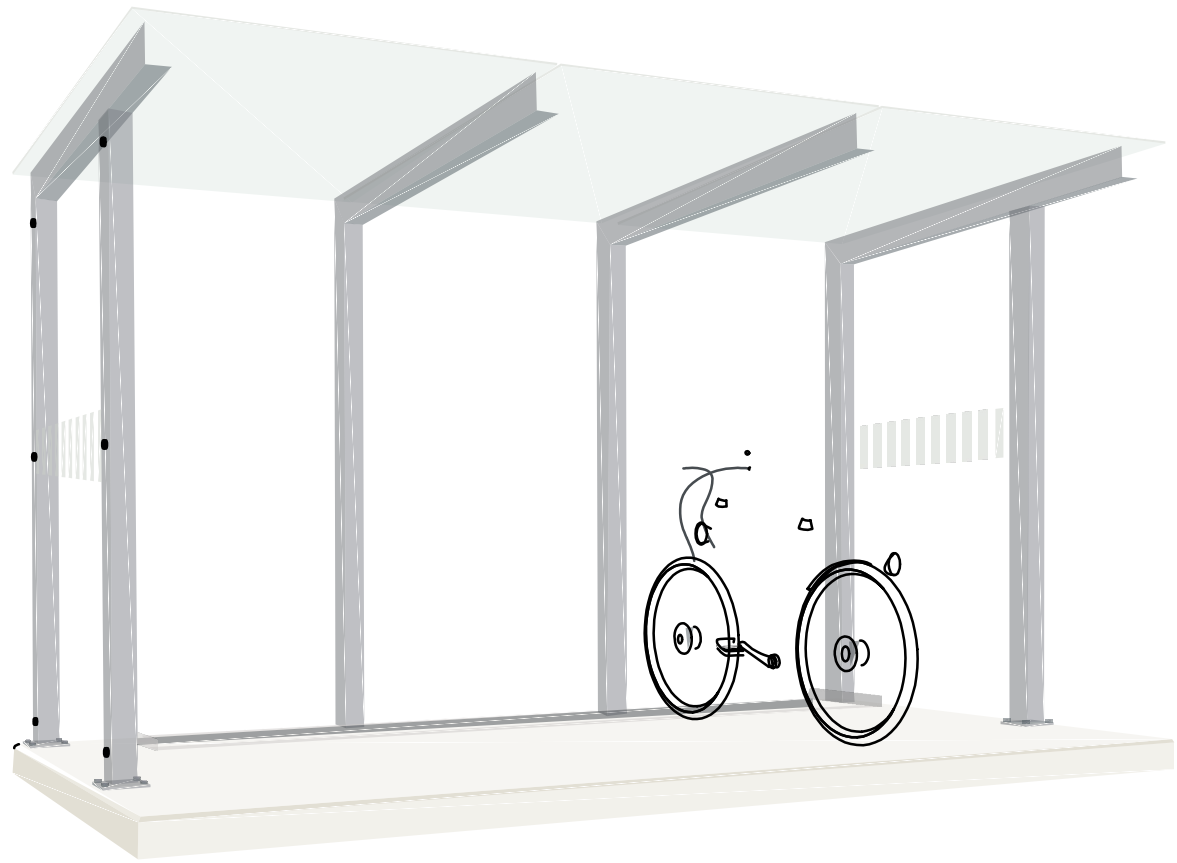
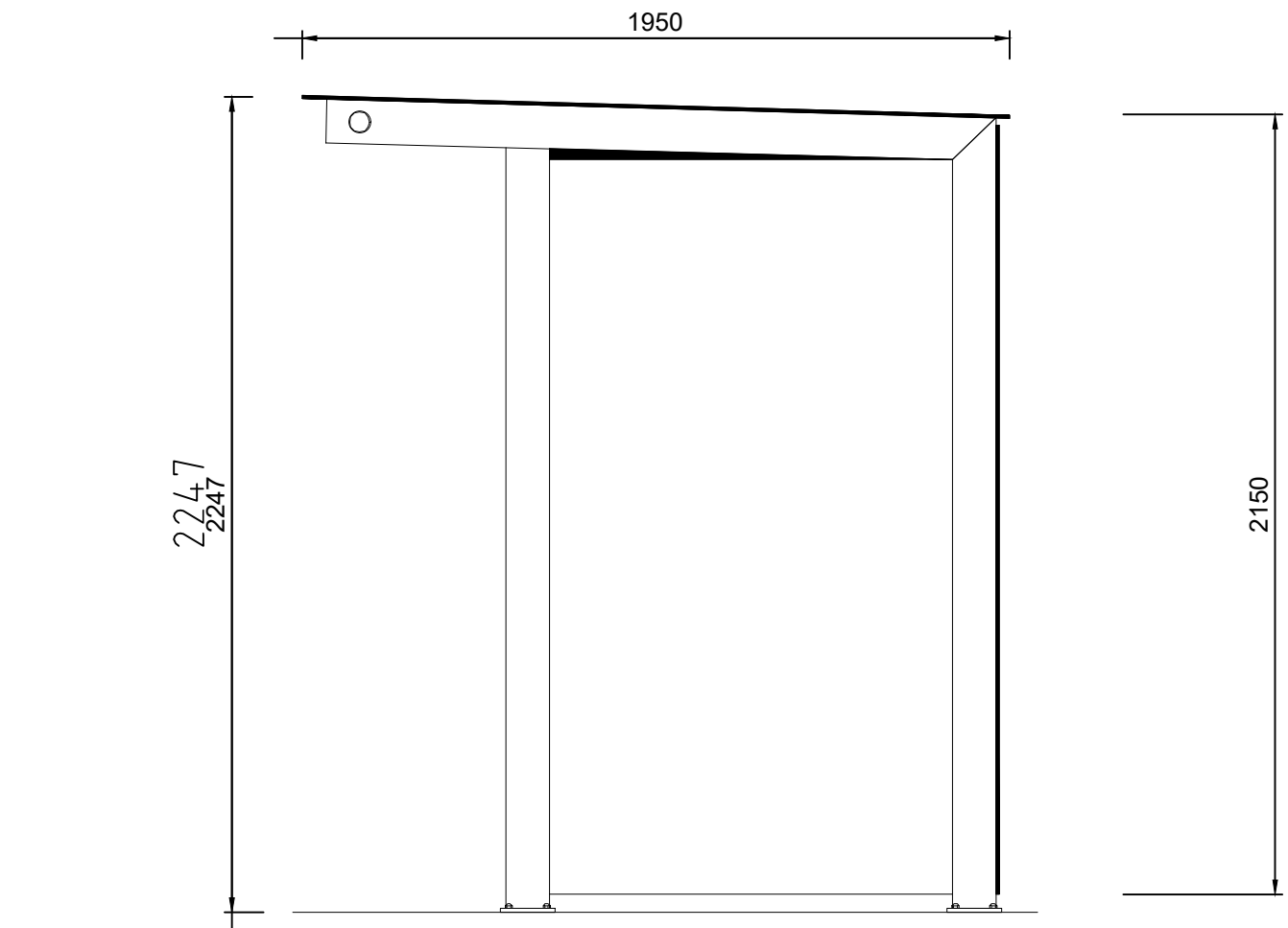




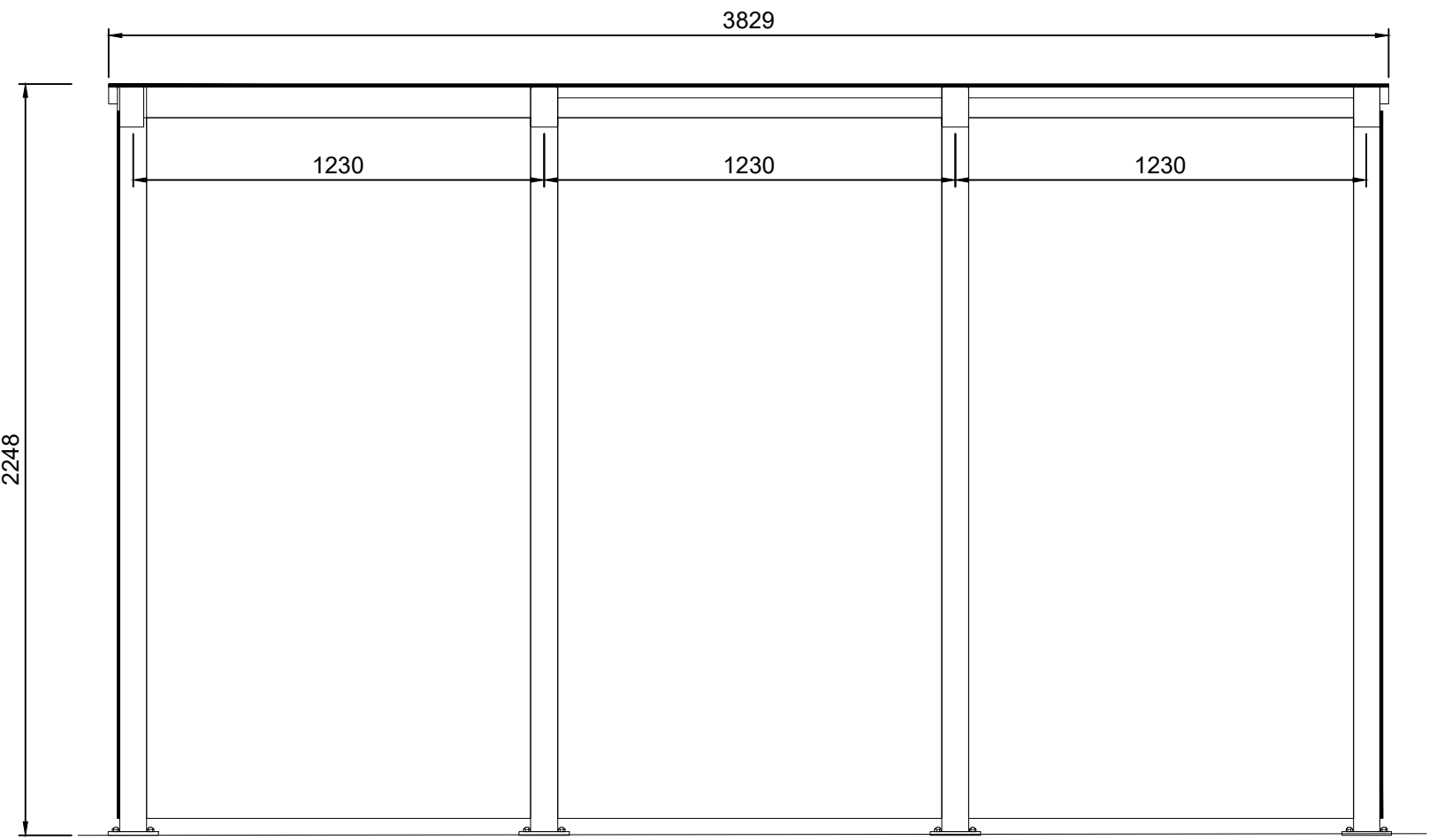
Site Plan @ 1:1000



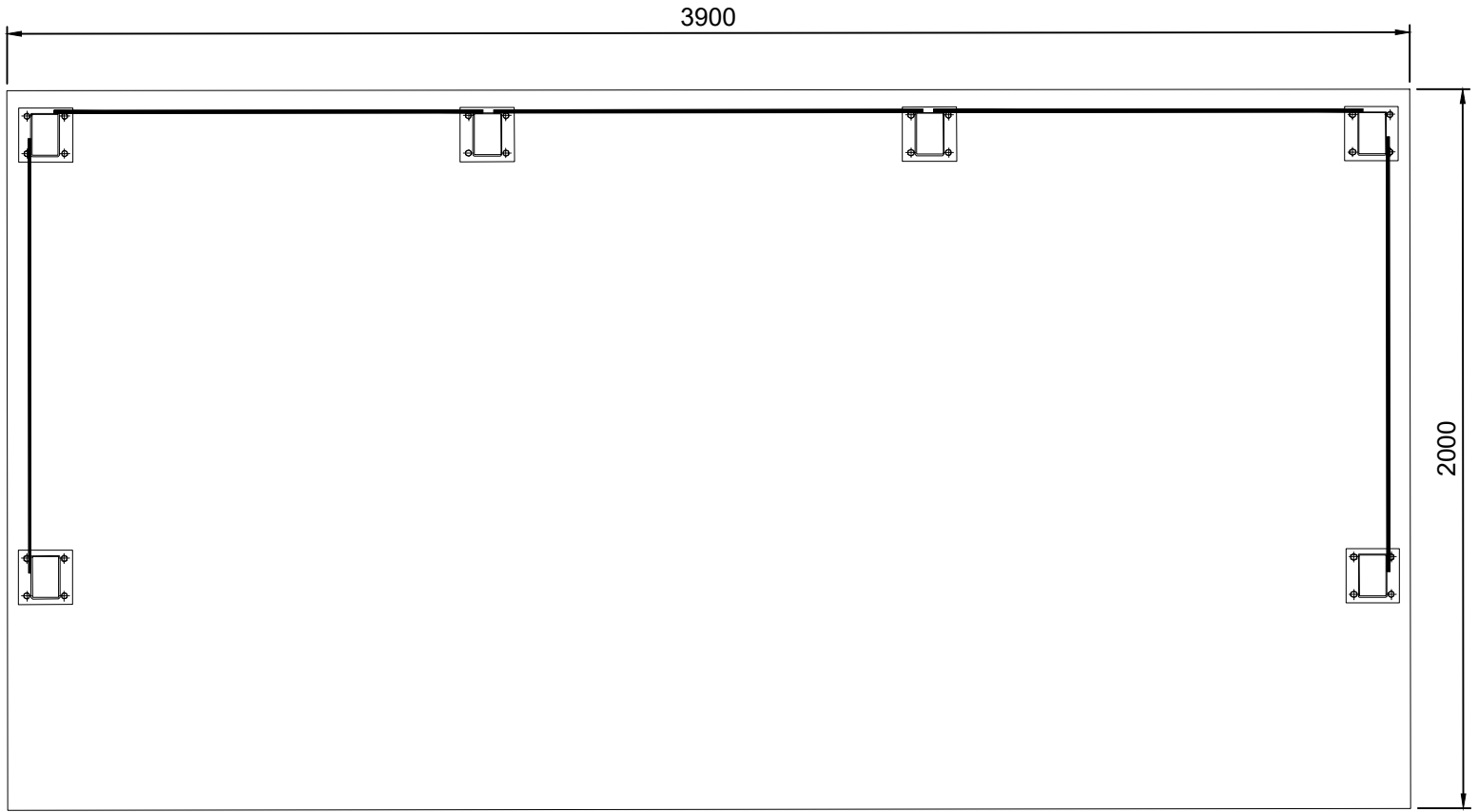
Cycle Shelter 3D



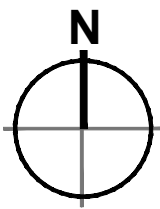
Side Elevation @ 1:20



Front Elevation @ 1:20



Plan View @ 1:20



- Dimensions are in millimeters, unless stated otherwise.
- Scaling of this drawing is not recommended.
- It is the recipient's responsibility to print this document to the correct scale.
- All relevant drawings and specifications should be read in conjunction with this drawing.

- Masterplan Boundary
- Existing Overhead Power Lines
- Application Boundary
- Cycle Shelter Location

Bicycle Shelter

MATERIALS
Frame: Aluminium stands provided with a coating in RAL 7016 (dark green)
Walls: Transparent toughened glass, 8mm thick. (sides to be kept open)
Roof: Semi-transparent layer of toughened glass 10mm
Foundations: Concrete slab as well as the floor provided with reinforcement and hoisting anchors.
Equipment: A bicycle rack is optional

MEASUREMENTS:
Capacity: 9 bicycle
Interior: 3.770 x 1.950 x 2250 mm (L x B x H)
Foundations 3.900 x 2.000 x 12mm (L x B x H)



PLANNING

THIS DRAWING IS FOR PLANNING CONSIDERATION ONLY AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE

rev	amendments	by	ckd	date
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Phase 2, Symmetry Park,
Merseyside
Unit 2 - Cycle Shelter

TRITAX SYMMETRY
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