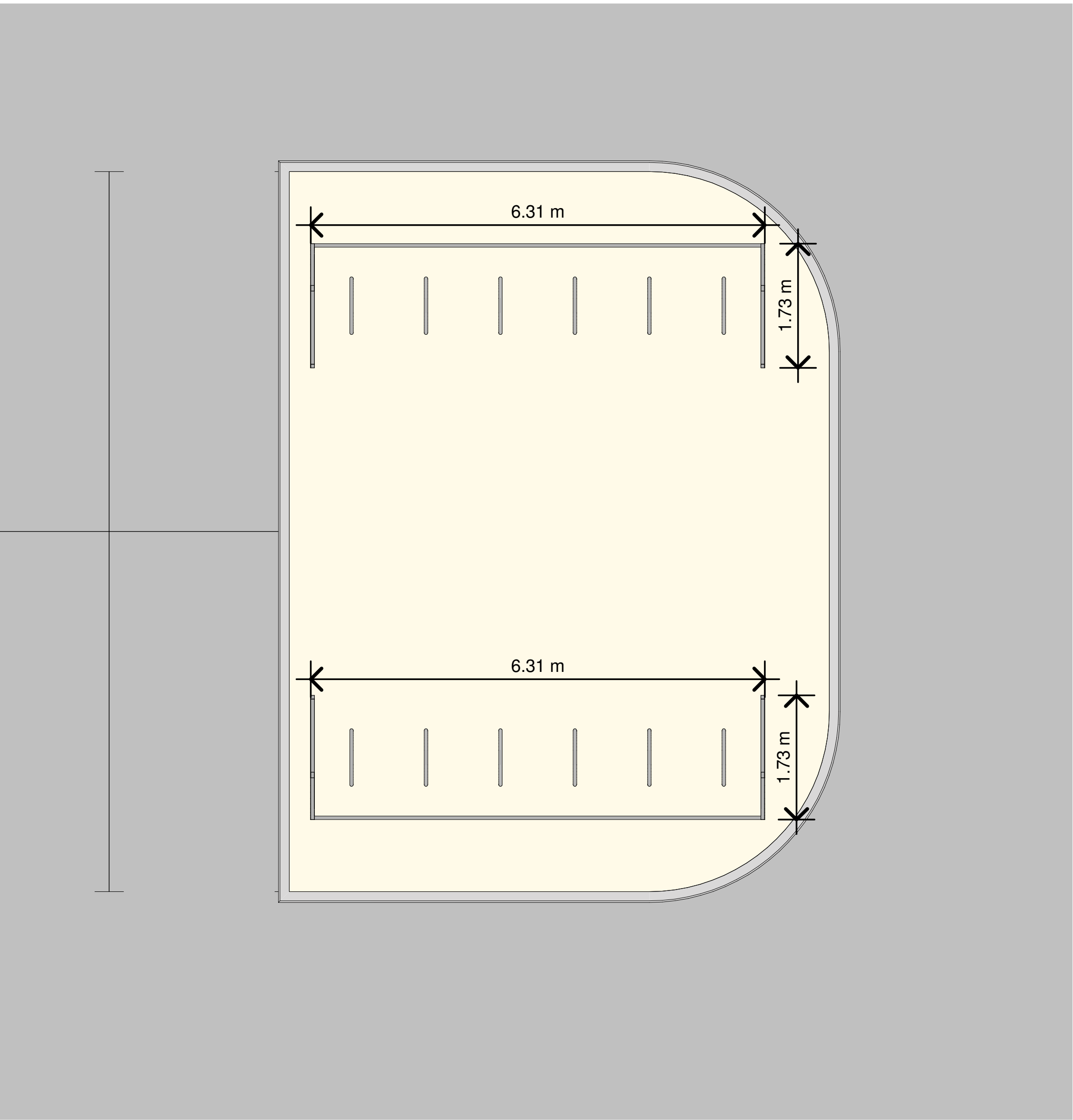
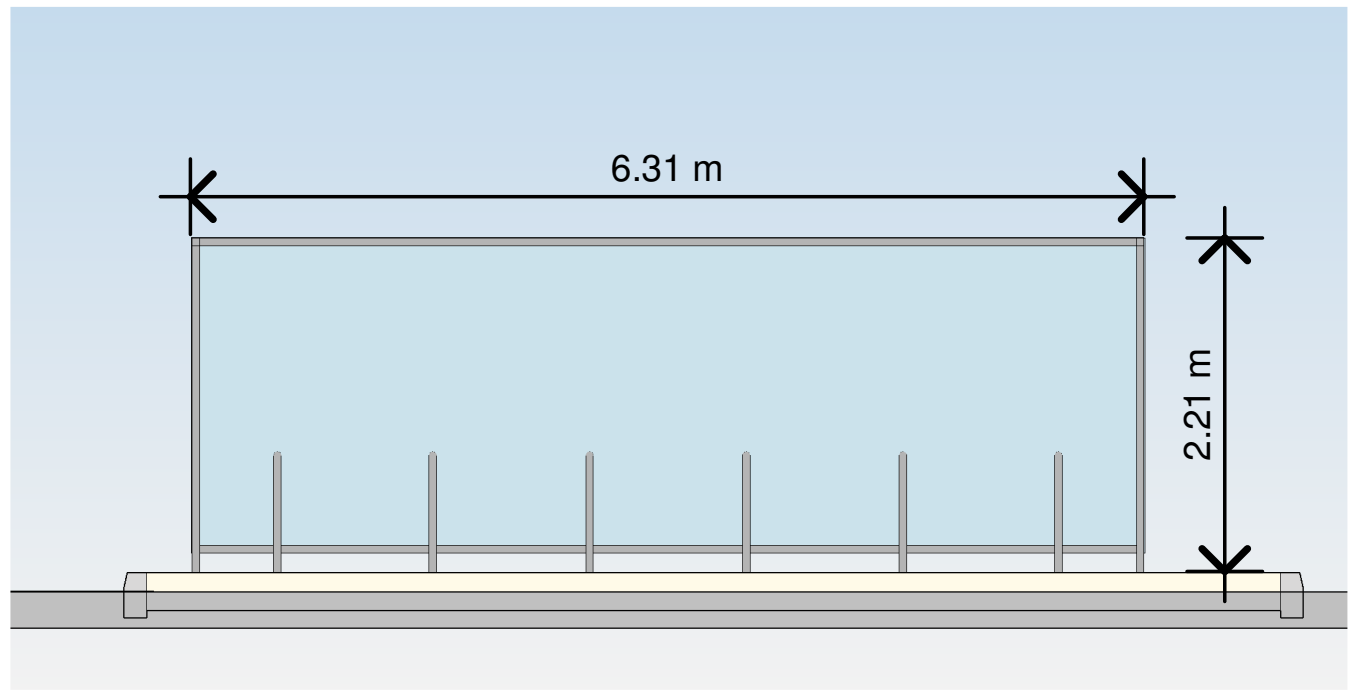
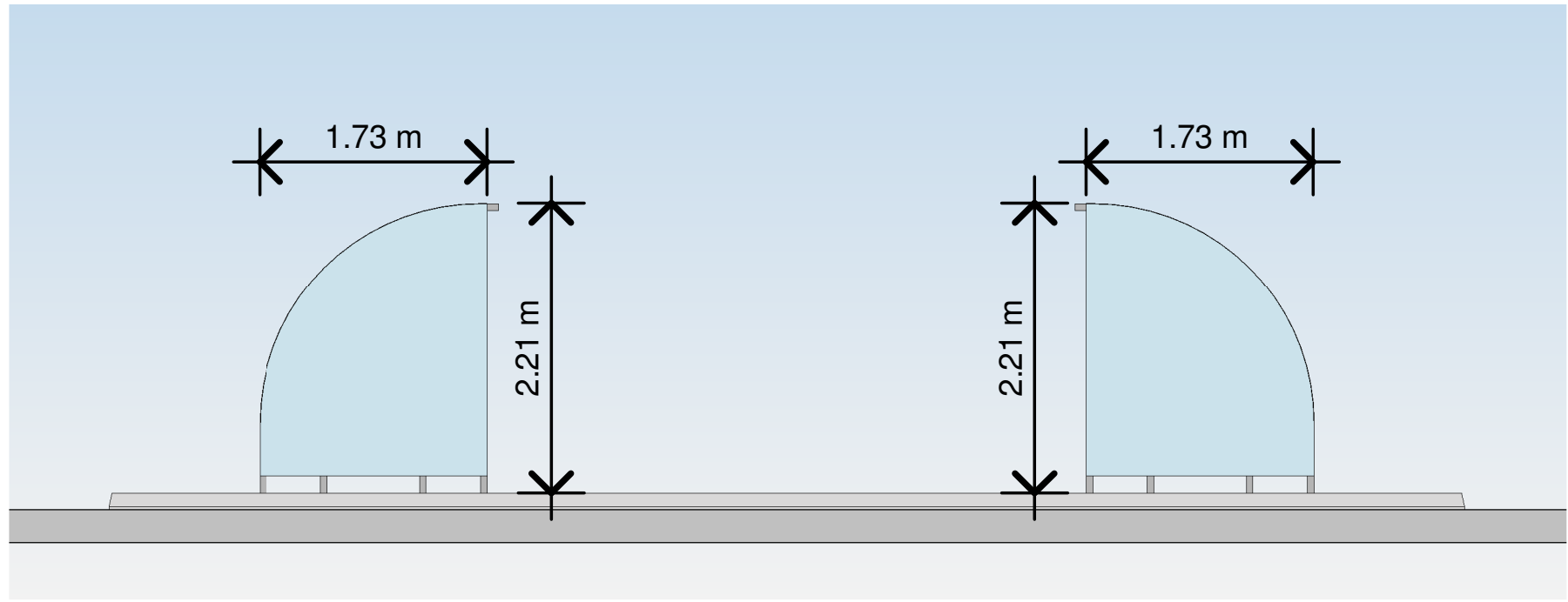




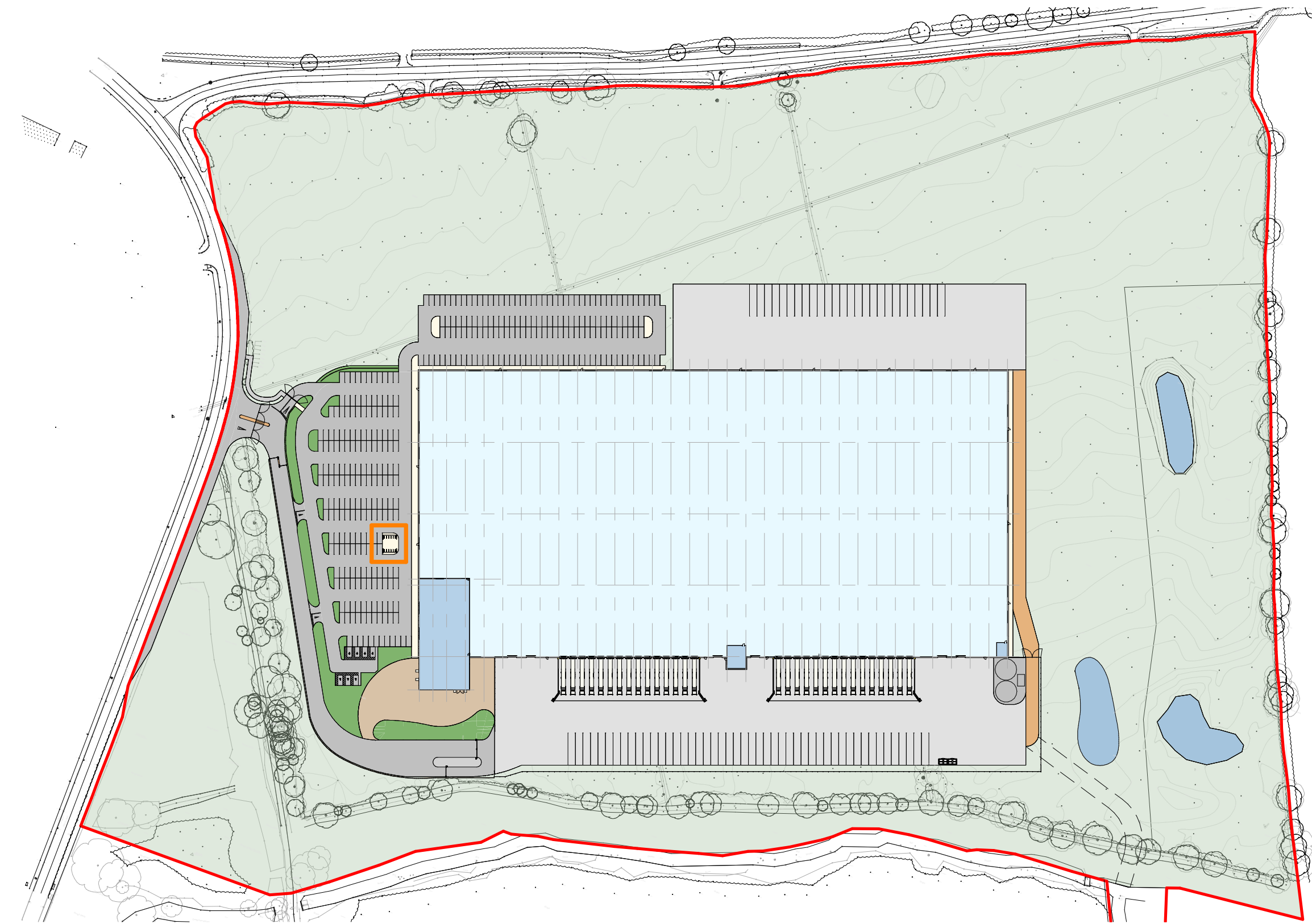
2 Cycle Shelter - Plan
1 : 50



4 Cycle Shelter - Front Elevation
1 : 50



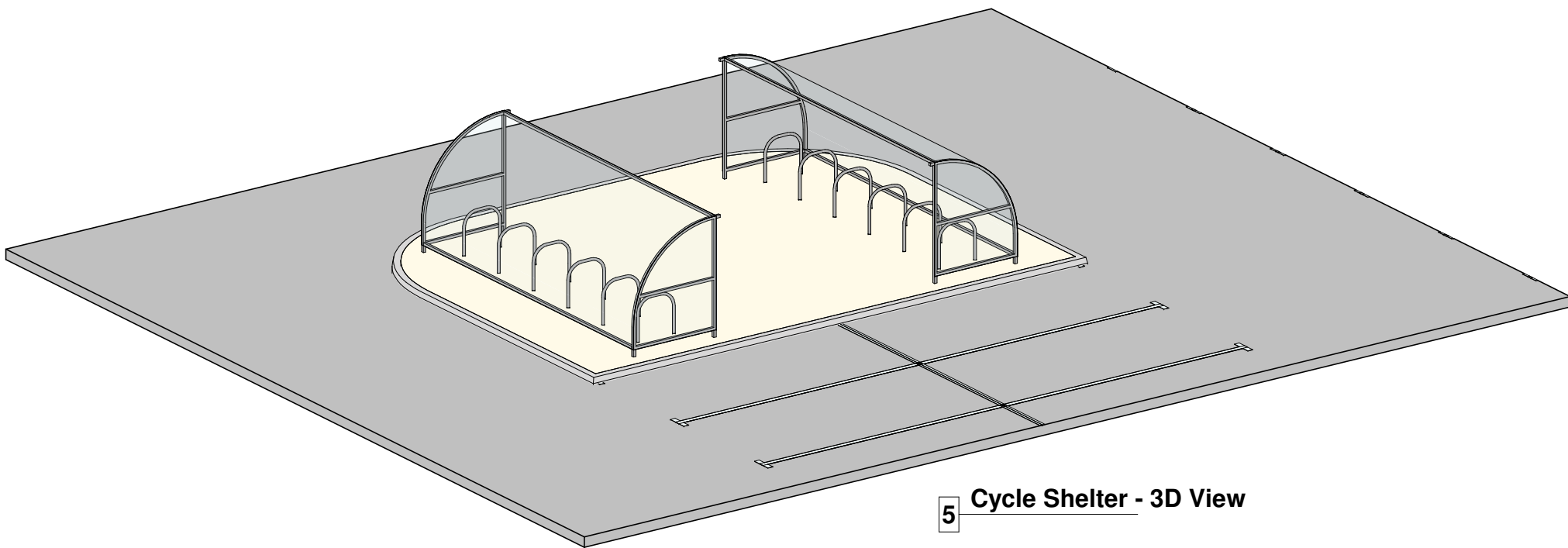
3 Cycle Shelter - Side Elevation
1 : 50



1 Cycle Shelter Location Plan
1 : 2000



Indicative Image of Cycle Shelter.



5 Cycle Shelter - 3D View

0m 1m 2m 3m 4m
VISUAL SCALE 1:50 @ A1



Drawing Status

PLANNING

This drawing is © C4 Projects and is not to be copied, reproduced or re-distributed either in whole or in part without the prior written permission of the originator.

The originator shall have no responsibility for any liability, loss, cost, damage or expense arising from or relating to any use of this document other than for its intended purpose on this project.

This drawing shall be read in conjunction with all other relevant drawings, specifications and associated documentation. Any discrepancies, errors or omissions are to be reported to the originator before proceeding with work.

All dimensions are to be checked on site by the contractor prior to proceeding with any work. This drawing shall not be scaled to ascertain any dimensions, work to figured dimensions only.

DISCLAIMER
When this drawing is issued in CAD, it is an uncontrolled version issued for information only, to enable the recipient to prepare their own documents/drawings for which they are solely responsible.

SOFTWARE INTEROPERABILITY
C4 Projects prepared this drawing using Autodesk REVIT Architecture.

C4 Projects does not accept liability for any loss or degradation of any information held in the drawing resulting from the translation from the original file format to any other file format or from the recipients reading of it in any other programme.

Hazard Identification		
ref	hazard	date

Cycle Shelter Specification

Cycle Shelters to include of provision of matching cycle hoops for 24 Cycle Spaces

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

Floor:
Concrete flag paving installed around and within cycle shelter footprint. Different size format and colour to standard adjacent hardstanding. Paving also dressed around cycle stand hoops and shelter support posts. 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.

Cycle Stands:
Matching powder coated, tubular hooped 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.

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 100kNm² 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.

P6	Update Issue	BC	11.06.21	DC
P5	Updated to meet comments	BC	02.06.21	DC
P4	Planning Update Issue	BC	01.06.21	DC
P3	Update Issue	BC	25.05.21	DC
P2	Parking Layout amended	BC	25.05.21	DC
P1	Planning Issue	BC	25.05.21	DC

Rev	Revision Details	Drawn	Date	Checked
-----	------------------	-------	------	---------



Project Management • Architecture • Building Surveying • Cost Consultancy

Client
Net World Sports

Project
New Offices & Distribution Facility
Bryn Lane, Wrexham

Drawing Title
Proposed Cycle Shelter

Status Purpose of Issue
S2 SUITABLE FOR INFORMATION

Drawn by	BC	Created	May 21
----------	----	---------	--------

C4 Job no.	19-153	Scale	As indicated	@ A1
------------	--------	-------	--------------	------

Dwg no.	19153-C4P-AV-ZZ-DR-A-0505	Rev	P6
---------	---------------------------	-----	----