

Scaling

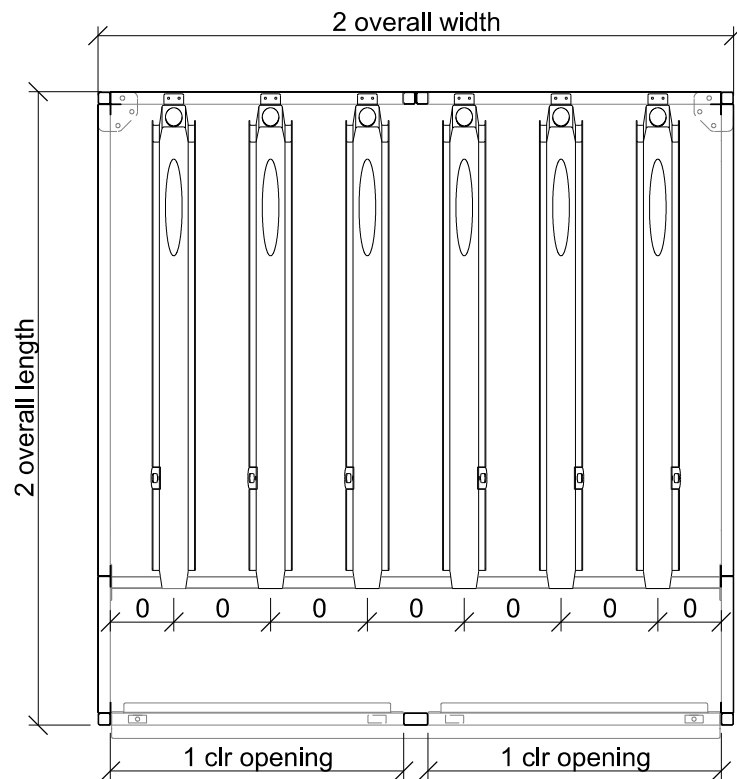
THIS SHOULD MEASURE 60mm WHEN PRINTED CORRECTLY

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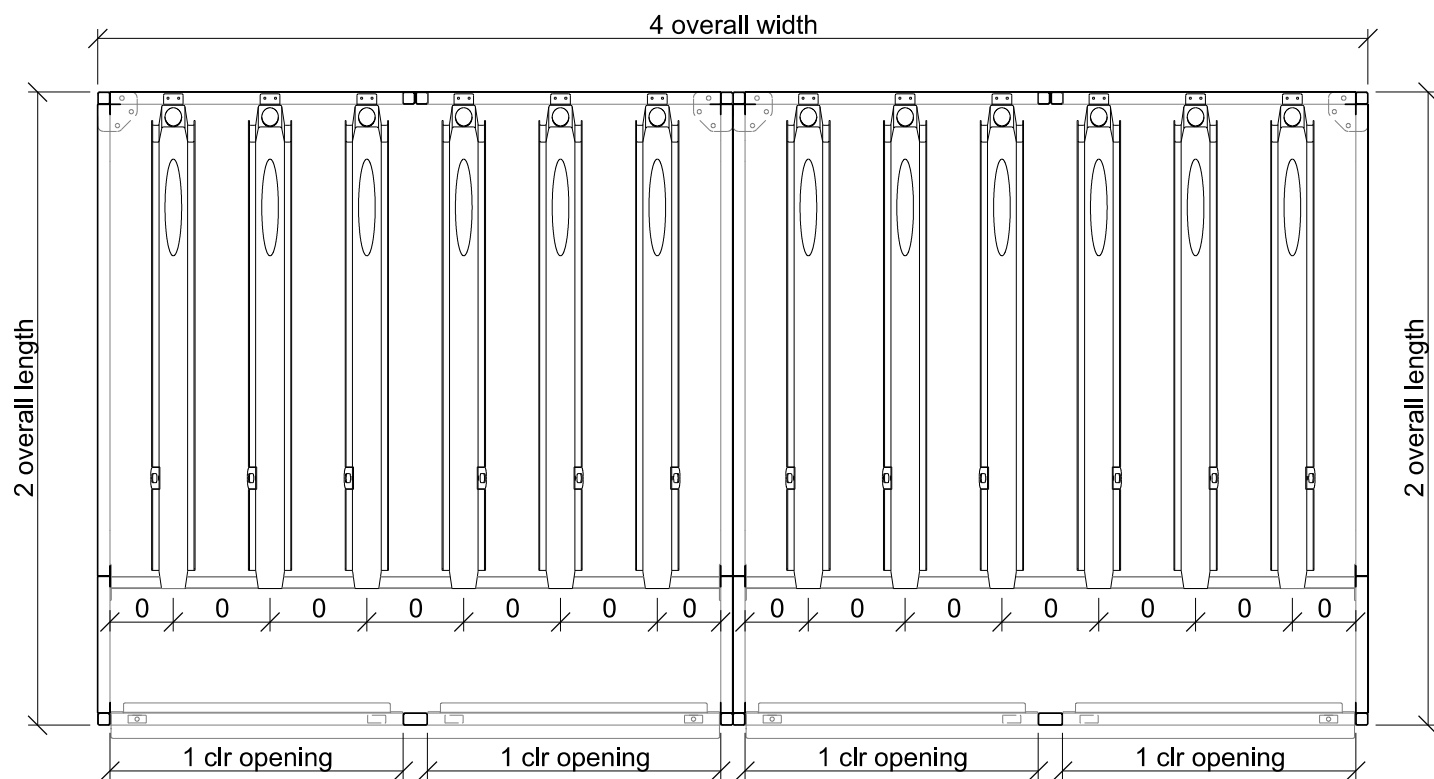
Responsibility is not accepted for errors made by others in scaling from this drawing. Use only figured dimensions and report any discrepancies or omissions to Roberts Limbrick immediately.

Drawing Revisions

REV.	DATE	BY	CHK	DESCRIPTION
-	-	-	-	-



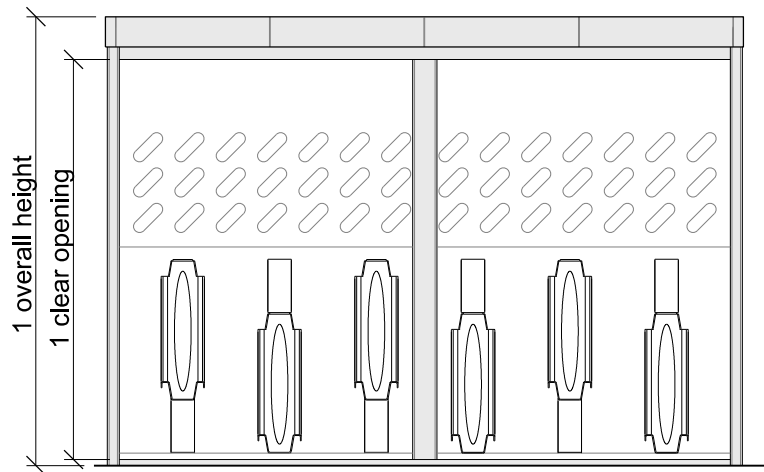
Typical 6no. Cycle Shelter



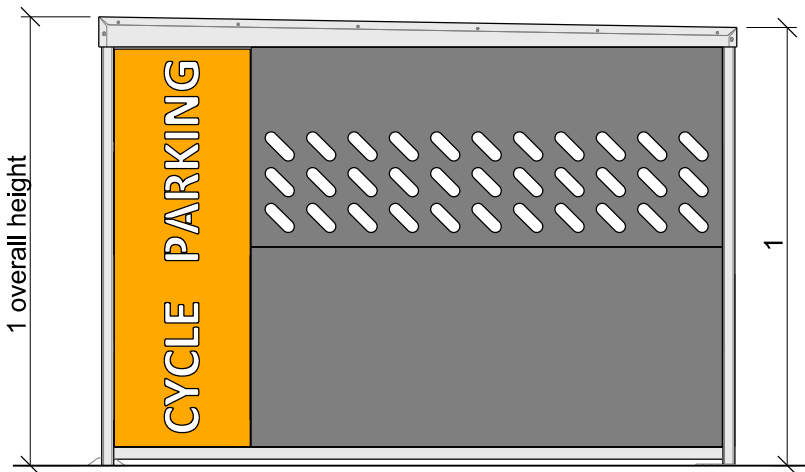
Typical 12no. Cycle Shelter

Cycle shelters as indicated on Architect layouts.

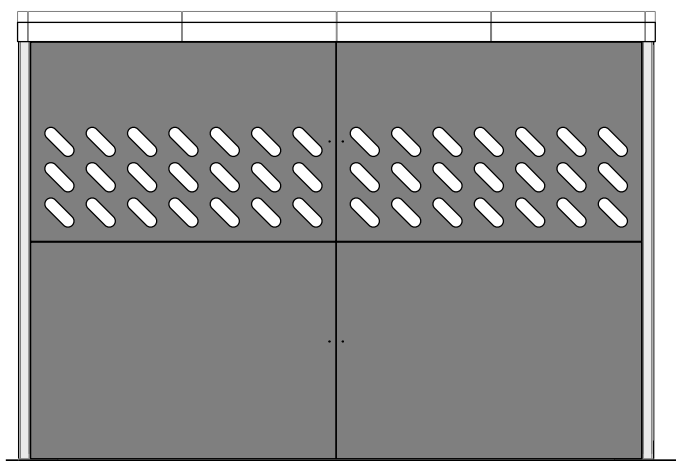
Structure to be provided by Streetspace Ltd from the metroSTOR range. BIKE-S street unit is open front unit with full length wheel track upright bike racks with ground anchor type locking points. Shelter to have a galvanised steel frame and roof with Plastisol coated side & rear paneling in Anthracite Grey. Signage panel to be Orange (RAL2000)



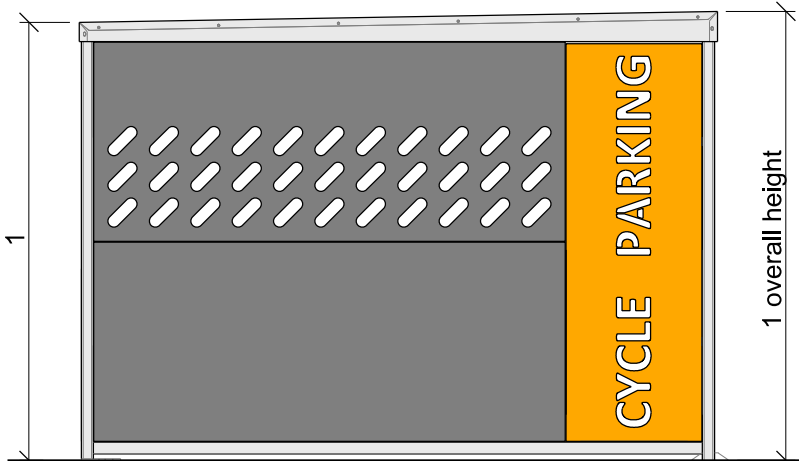
Front Elevation



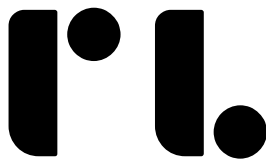
Side Elevation



Rear Elevation



Side Elevation



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Project

UNITS 15 - 18
INDURENT PARK
NEWPORT

Client



Drawing Title

PROPOSED CYCLE SHELTERS
-
-

Scale
1/25 @ A2

RL Project No.
11044

Status
A3

Purpose of Issue
PLANNING

Project Org Yr Level Type Role
701103 • RLA • 25 • XX • DR • A

Number
0021

Revision
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