

Scaling

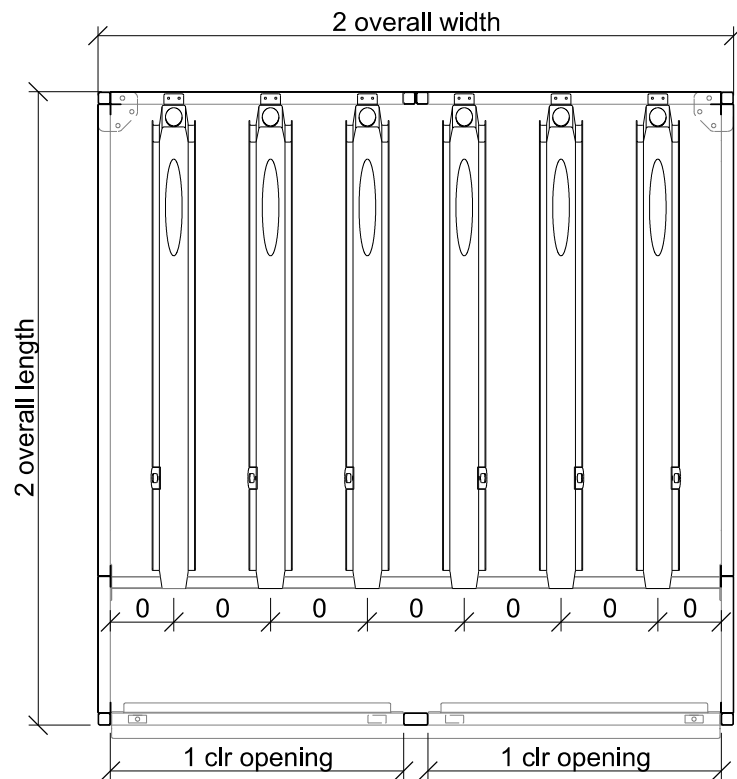
THIS SHOULD MEASURE 60mm WHEN PRINTED CORRECTLY

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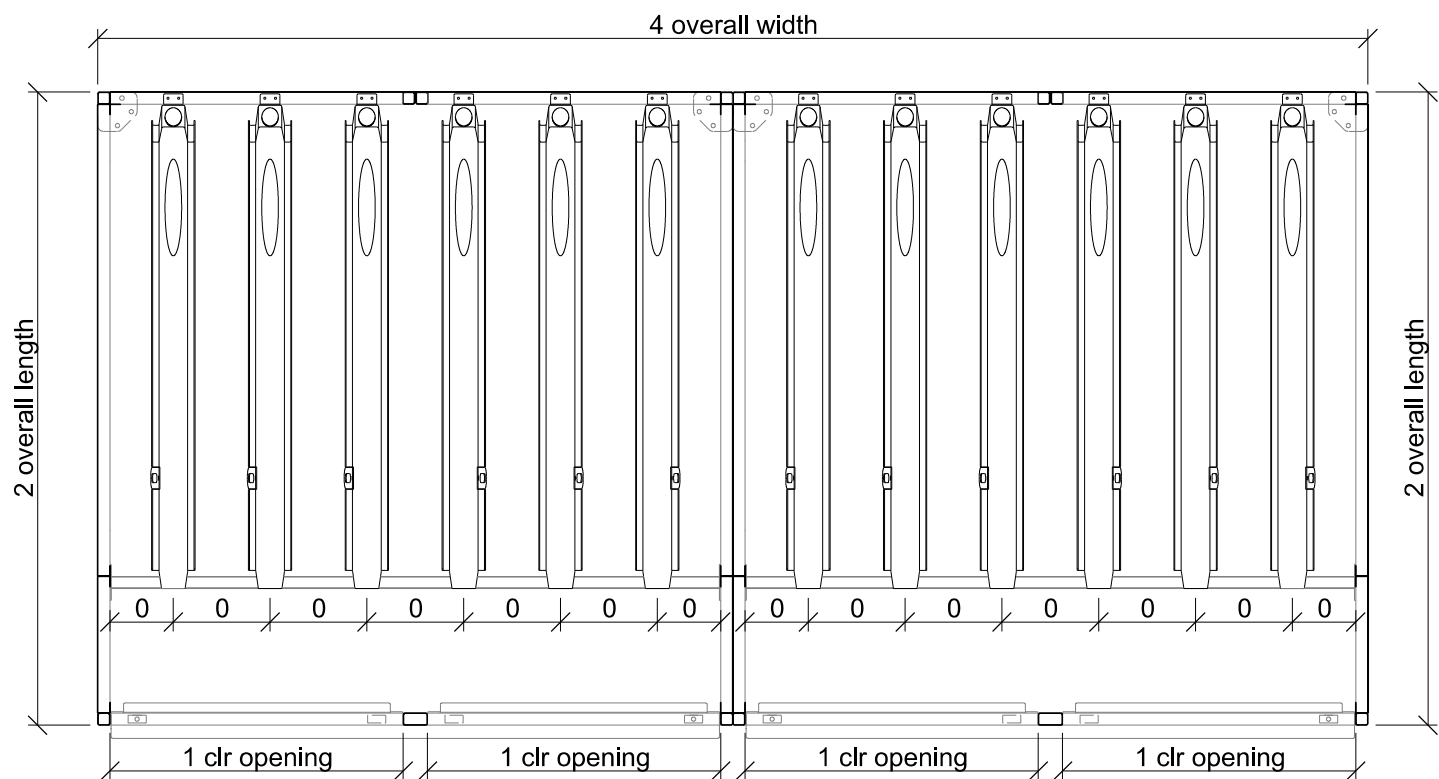
Responsibility is not accepted for errors made by others in scaling from this drawing. Use only figured dimensions and report any discrepancies or omissions to Roberts Limbrick immediately.

Drawing Revisions

| REV. | DATE | BY | CHK | DESCRIPTION |
|------|------|----|-----|-------------|
| -    | -    | -  | -   | -           |



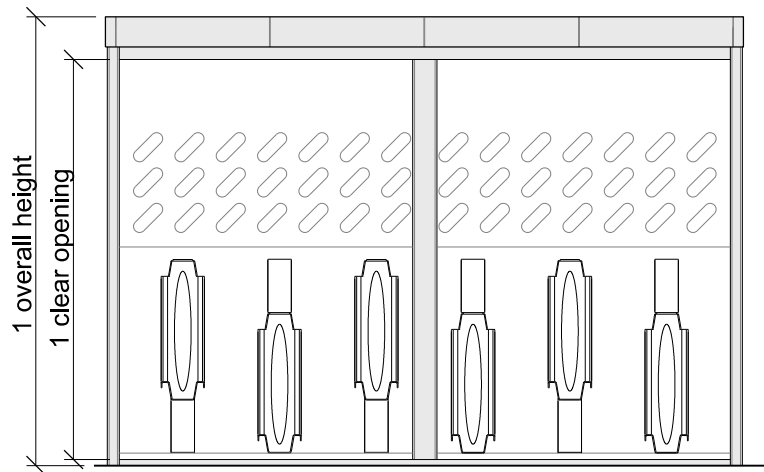
Typical 6no. Cycle Shelter



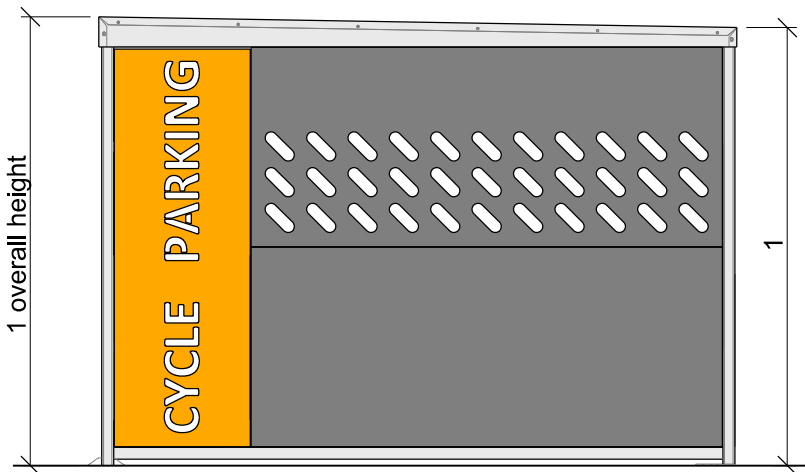
Typical 12no. Cycle Shelter

Cycle shelters as indicated on Architect layouts.

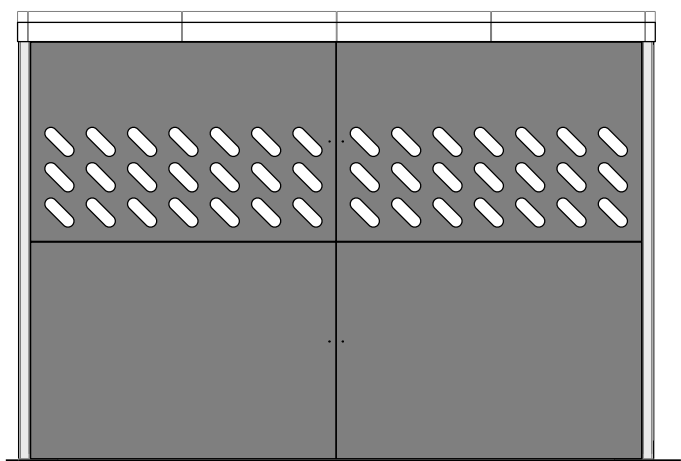
Structure to be provided by Streetspace Ltd from the metroSTOR range. BIKE-S street unit is open front unit with full length wheel track upright bike racks with ground anchor type locking points. Shelter to have a galvanised steel frame and roof with Plastisol coated side & rear paneling in Anthracite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



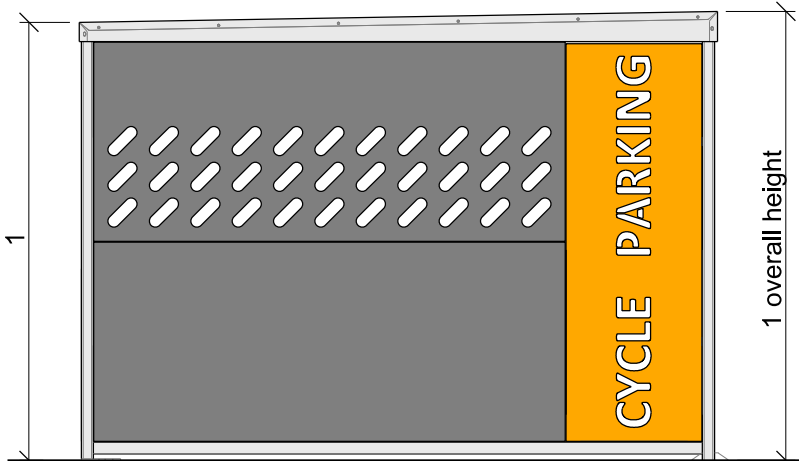
Front Elevation



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  
-