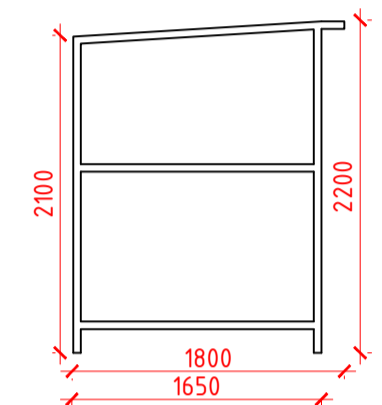


Proposed Ground Floor Plan - Scale 1:100

Proposed Semi-vertical rack bike shelter specifications
bikedocksolutions.com

6 bikes width: 2050 mm
Height: 2100 mm
Depth: 1800 mm

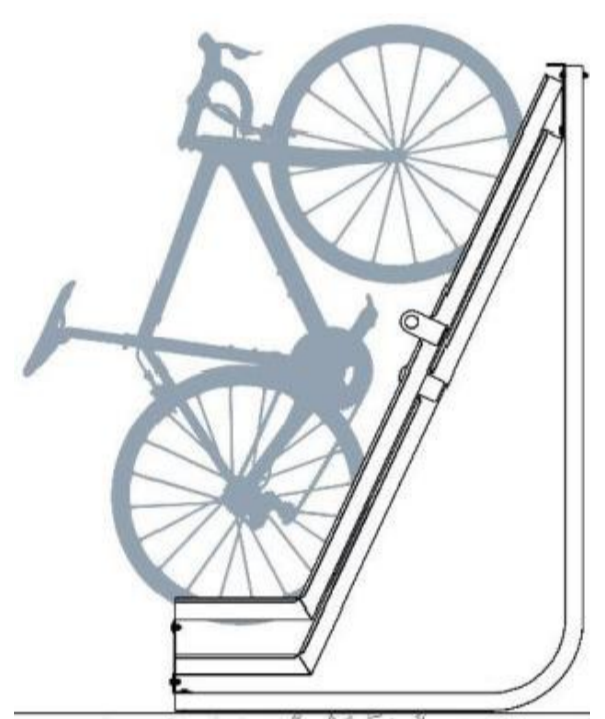
Adjustable feet
50mm box tube
No-crawl under perimeter
Approved against BS EN standards.
Shelters and Enclosure come with latch and coded padlocks; optional lock with 2 keys; swipe card ID locking system.
Includes all assembly bolts, expanding foundation bolts for concrete plinth. Optional end polycarbonate panels to provide additional protection from the elements or to restrict access.
Frame: Hot dipped galvanised or polyester powder coated to BS EN ISO 1461:1999 standard finish in any RAL code colour or both, which is recommended.



Proposed Semi-vertical rack bike shelter
Side Elevation - Scale 1:50

Proposed Semi-vertical Cycle Stands Specifications
securecyclostore.com

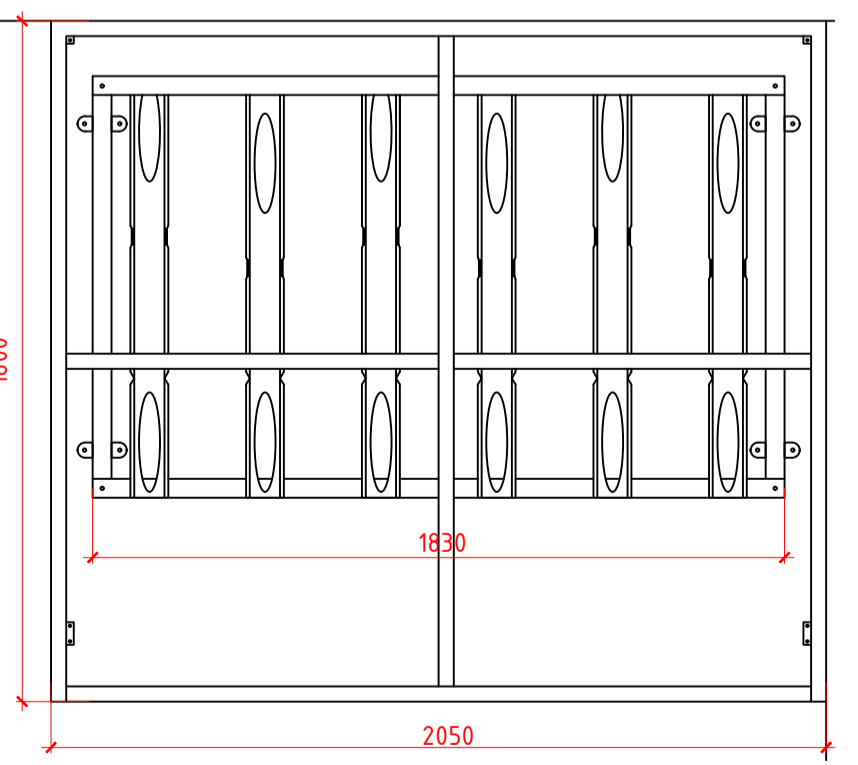
Mild steel
Galvanised finish
305mm centres
Includes locking hoop
Maximum tyre width: 56mm
Height: 1705mm
Depth: 1115mm (plus 800mm access space)
Width: 1830mm for 6 bikes



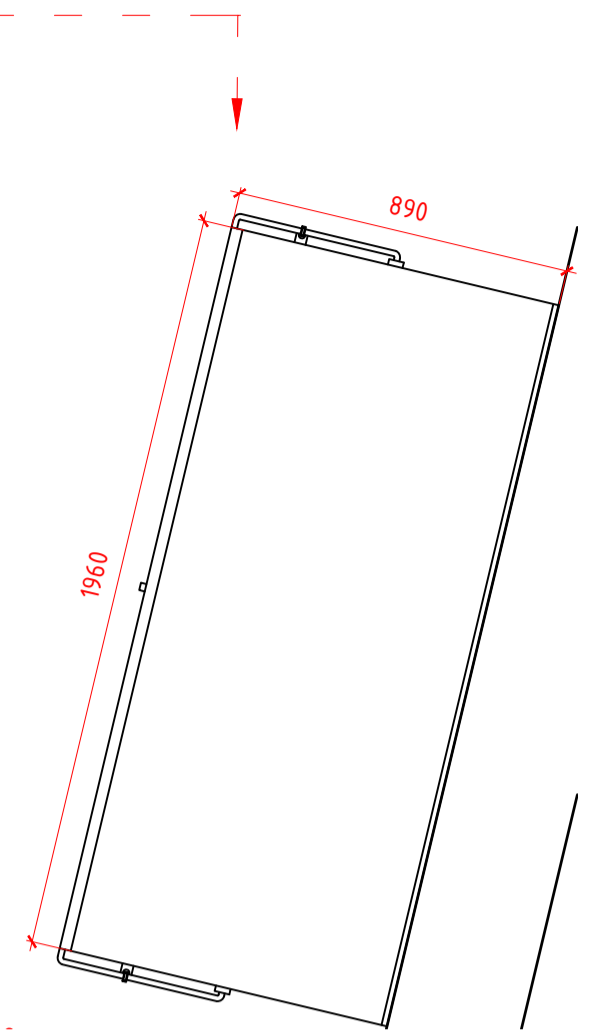
Proposed Semi-vertical Cycle Stands
Elevation - Scale 1:20



Proposed Semi-vertical Cycle Stands
Image



Proposed Short Stay Cycle
6 Semi-vertical Cycle Stands and Shed
Plan - Scale 1:20



Proposed Trimetals Ramped Metal Bike Shed
Plan - Scale 1:20

Proposed Trimetals Ramped Metal Bike Shed - Anthracite -
Specification www.shedstore.co.uk
Product Code: SHS24811

Brand: Trimetals
Construction type: Galvanised PVC Coated Steel
Door Height: 2070 mm
Floor Material: Integral Steel floor
Size: 6' x 3'
Guarantee: 25 years
Height: 1330 mm
Width: 1960 mm
Depth: 890 mm
Height at Back: 1290 mm
Height at Front: 1090 mm
Internal Depth: 840 mm
Internal Width: 1800 mm
Locking System: Two padlock Points (Padlocks not included)
Roof Style: Fully Opening Lid
Material: Metal
Treatment: Galvanised



Proposed Trimetals Ramped Metal Bike Shed - Opened
Image



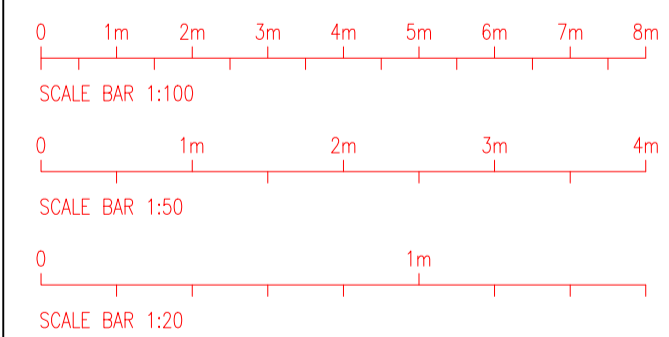
Proposed Trimetals Ramped Metal Bike Shed - Closed
Image

GENERAL NOTES

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All dimensions to be checked on site and any discrepancy to be notified to the supervising officer.
No dimension to be scaled from the drawings for construction purposes unless otherwise indicated. All work is to comply with Building Regulations including amendments made in April 2002.
Party Wall etc. Act 1996 would apply and contractor is to assure that no work is commenced until this formality is completed.
The sole purpose of this drawing is the procurement of Planning Permission and Building Regulation approval and work is NOT to commence before such approvals.
Where this drawing is used for the works, contractor should request at the time of tender, from the tenderer, full specification and schedule of work. To avoid any disputes, this schedule of works in conjunction with the drawings would be used to resolve matters.
Where this drawing is used for the works full specifications should be agreed with the tenderer to include Heating, Plumbing & other services where required.
Contractor to assure and satisfy himself that necessary Planning permission and Building Regulations are approved before tendering or commencement of works.

REVISION	DESCRIPTION	BY	DATE
P0	discharge of conditions	ZA	22.04.24

PLANNING



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PROJECT
PICTURE PALACE/TIGER BAY, 128 HIGH STREET,
ENFIELD, EN3 4ES

DRAWING TITLE PROPOSED GROUND FLOOR PLAN and PROPOSED CYCLE STANDS and PROPOSED CYCLE SHED	
DATE 22-04-24	DRAWN BY ZA
SCALE 1:20; 1:50; 1:100@A1	CHECKED BY PL

DRAWING NO.
210902-25-P0