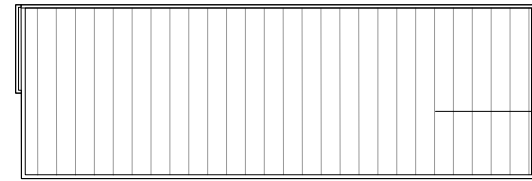


Key Plan

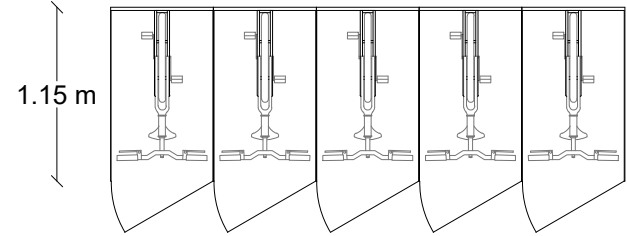
- 1 Bin Storage
- 2 Cycle Storage

2 CYCLE STORAGE



Timber bike shed for vertical cycle storage

Top



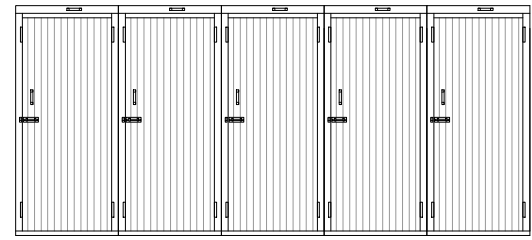
1.15 m

Plan

3.40 m

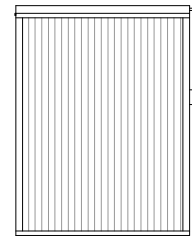
Front

1.50 m

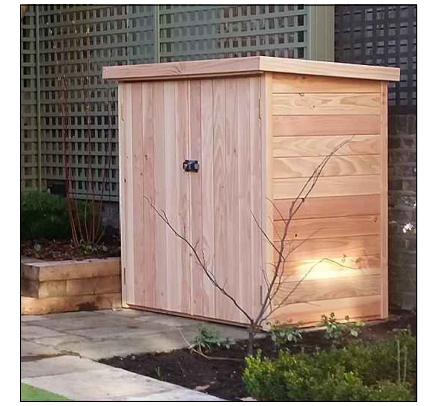


Front Elevation

1.15 m

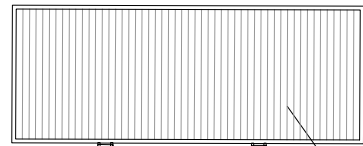


Side Elevation



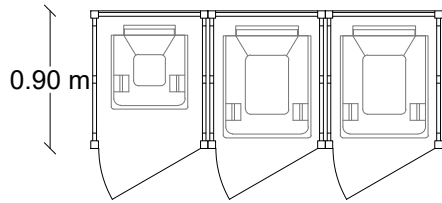
Examples

1 BIN STORAGE



Top

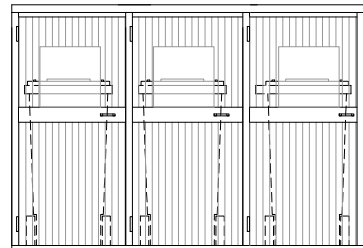
Waste Stream Galvanised steelframe with highly durable coatings PBL 140L-240L wheeled bins by wasteSTOR finishes PSE Iroko hardwood plank.



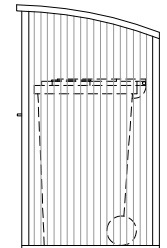
0.90 m

Plan 2.30 m

0.90 m



Front Elevation



Side Elevation



Examples

Cycle Spaces			
Typology	n. Flat	Coefficient	n. Cycle Space
Studio Flat	1	1.00	1.00
2 Bedroom Flat	1	2.00	2.00
3 Bedroom Flat	1	2.00	2.00
Total			5.00

Refuse Area					
Number of habitable rooms in dwelling	Capacity of external storage space required for that dwelling	Units	Minimum total litres for recyclable and non-recyclable waste	Typology	Number of bins
1	0.15 m ³	1	600L	240L recycling	1
2	0.20 m ³	1		140L food waste	1
3	0.25 m ³	1		240L refuse	1



Dimensions Written dimensions to be taken in preference to scaled dimensions. The Contractor is responsible for checking all dimensions before work starts.

Local Authority All work is to be carried out to the requirements, and to the satisfaction of the Local Authority. These drawings are for planning purposes only.

Discrepancies Any discrepancies to be brought to the attention of Drawing And Planning Ltd. Immediately.

REVISIONS

REV	DATE	DESCRIPTION	BY	CH

PROJECT TITLE
70 Oakley Square

DATE
Sep 2018

REVISION
/

DRAWING TITLE
Proposed - Bin & Cycle Storages

CLIENT
Aron Shaya
DRAWING No.
OKYSQ-BC101

SCALE @ A3
1:100

