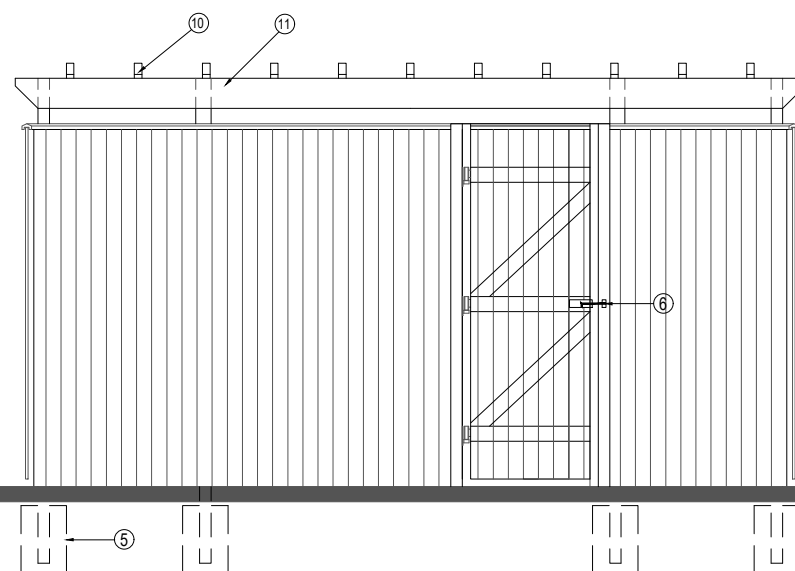
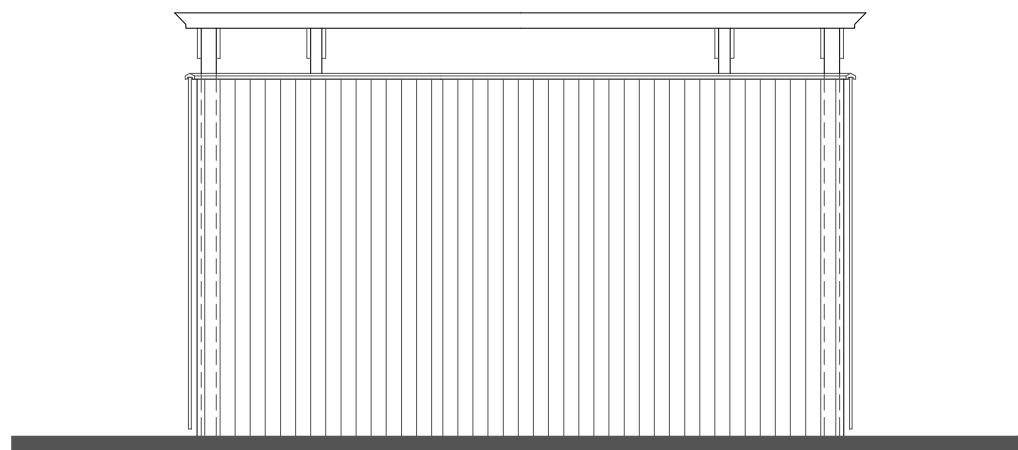




Side Elevation



Rear Elevation



Greasby Clear Cycle Shelter
12No. cycle spaces
Dimensions 4.1m (w) x 21m (d)
securecyclestore.com

Cycle Storage

- 1 All Timber work shall be Tanalised.
115 x 75mm s.w. Timber Posts
- 2 100 x 38mm s.w. Timber Rails
- 3 100 x 17mm min. Timber Close Boarded
with 25mm lap over adjoining board.
- 4 38 x 64mm timber capping strip top of
boards twice splayed.
- 5 Timber Posts encased in 300 x 300 x
450mm lean mix Concrete (where
necessary).
- 6 Concrete Floor ; 600 x 600mm flagstones
laid on well compacted hardcore
- 7 2 x pairs of Galvanised 450mm Hook and
Band Hinges
- 8 2 x 300mm Drop Bolts ; 15mm holes to be
drilled into conc. flagstones
- 9 1 x 150mm Lockable Benton Bolt
- 10 50mm x 100mm Exposed horizontal rafters
- 11 25mm x 200mm Fascia beams fixed to
timber posts
- 12 Signage above bins denoting which type
of waste for each bin.
- 13 Insulated incoming water supply metered to
l'lord's supply for lockable bib tap with
insulated pipework.

To be read and built in conjunction with manufacturers details.

Floor Plan

Bin Storage

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- Do not scale from this drawing - Work to figured dimensions only. All dimensions to be checked on site prior to the execution of any work.
- For the avoidance of doubt all dimensions are measured to wall structure and not the finishes unless otherwise stated.
- Where any discrepancy is found to exist within or between drawings and/or documents it should be reported to the architect immediately.
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Rev	Date	Revision	Initial

+ Client



+ Drawing Title

BIN & CYCLE STORES DETAILS

+ Project

Lickers Lane, Whiston
Parcel 2C, Halsnead.

Job No 21062	Org No D01	Drawn abe	Rev -
Scale 1:50 @ A3	Date Aug 2022	Stage PLANNING	

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