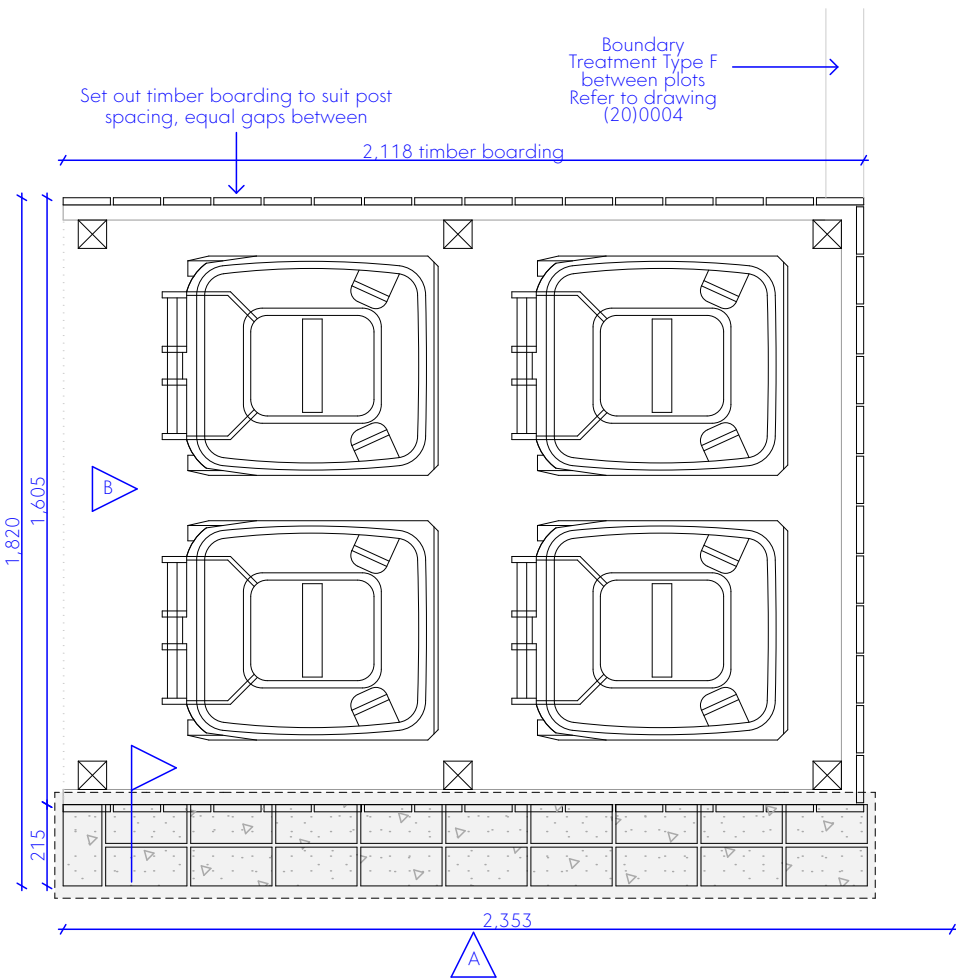
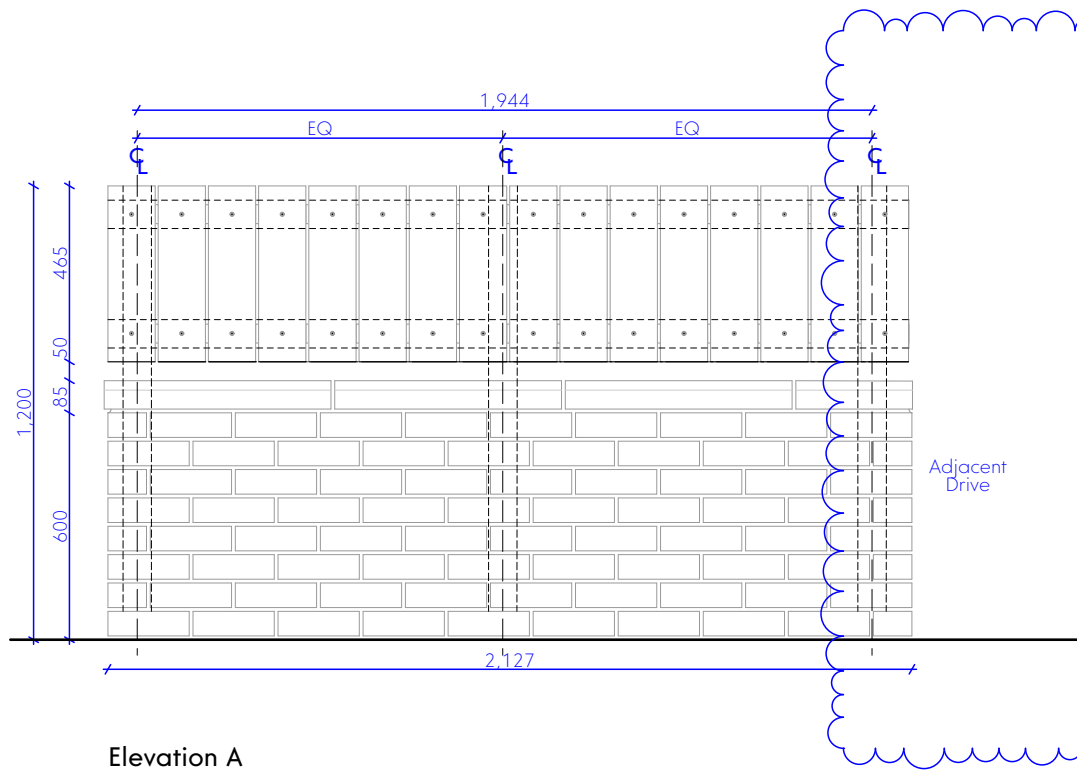
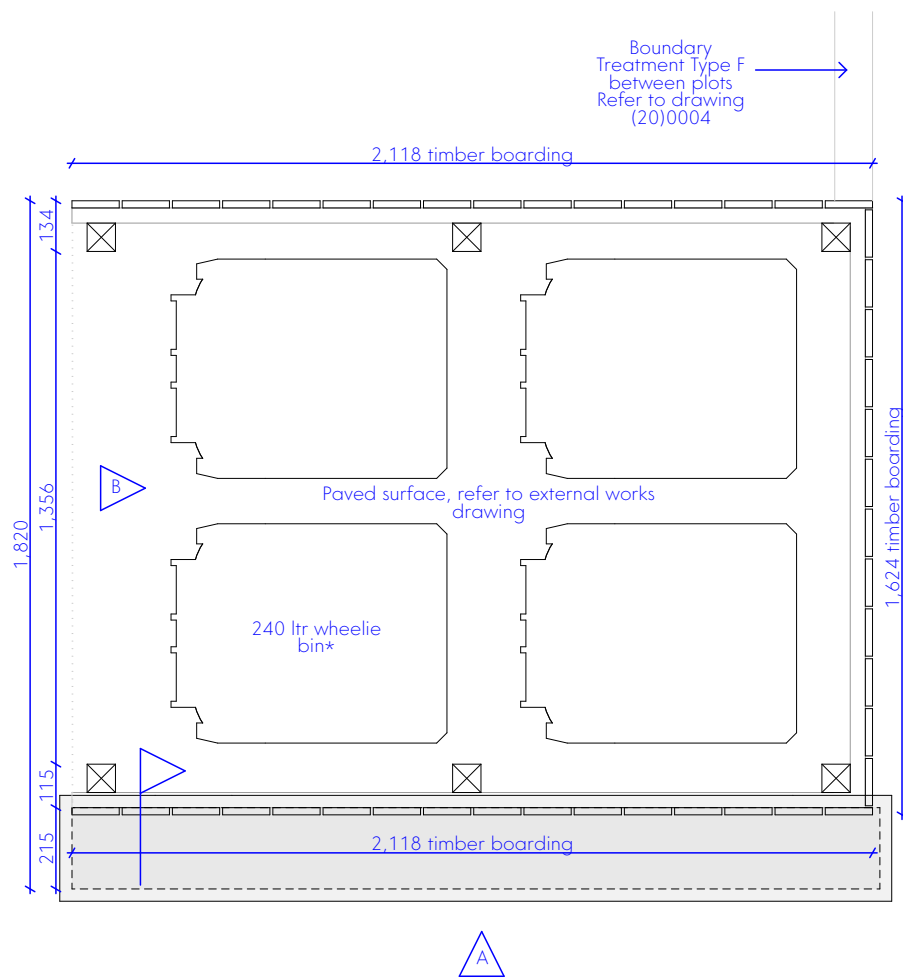




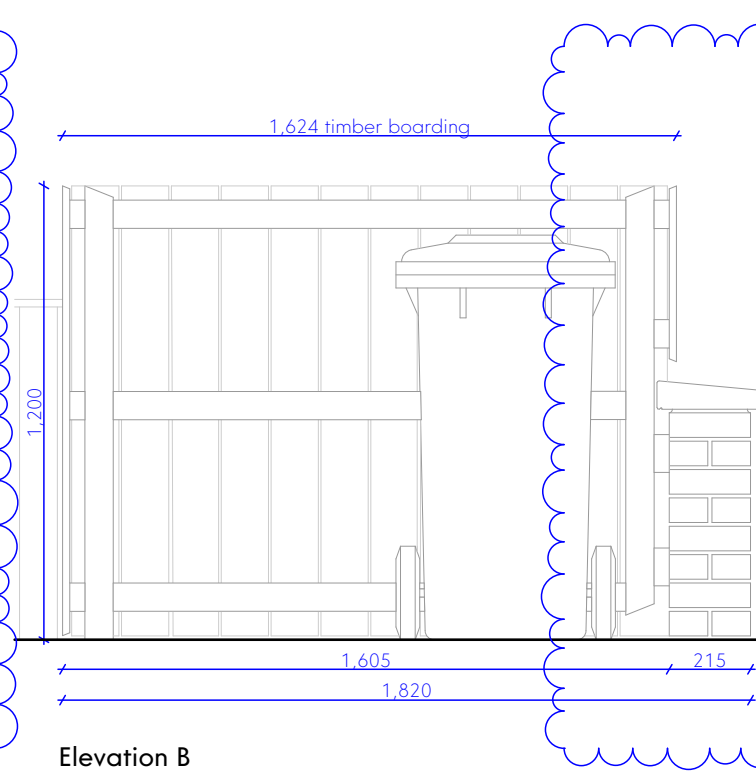
Timber fencing setting out plan



Elevation A



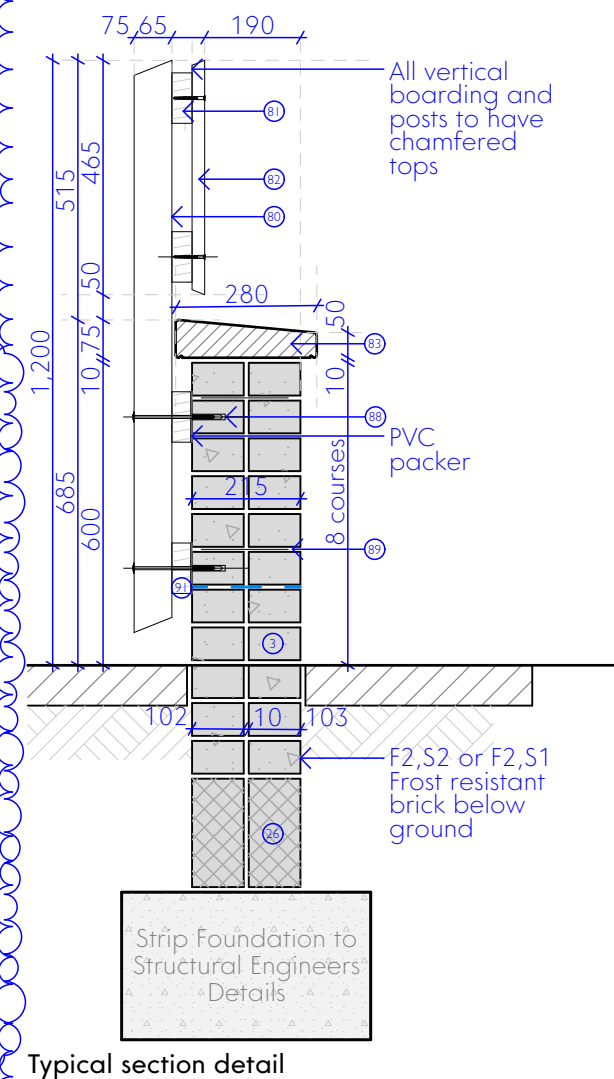
Timber fencing setting out plan



Elevation B



3D Perspective



Typical section detail

Notes:

Details to be read in conjunction with Structural Engineers drawing WML: 8755-SK-BW-01-C01- Typical Details for Brick Walls and Bin Store Walls.

3. External wall facing brickwork. Type varies (See elevations) - to be F2 in boundary wall conditions. NBS F10/110
26. Aglite 100mm Aerated Blockwork, to Structural Engineers Nm rating. NBS F10/255.
80. 75 x 75mm treated s/w posts with chamfered top.
81. 75x 38mm treated s/w rails. W/chamfered tops.
82. 125 x 19mm treated s/w boarding (nailed). W/chamfered tops.
83. Pre cast concrete wall cappings (light grey) 600mm lengths cut and mitred to suit (except pier caps) - to be F2 frost resistant. Flexible mvmt joints every 3m minimum. NBS F30/765.
84. Weep holes at approx 450 Centres. Minimum 2 No. weep holes per opening. NBS F30
85. 2 coats R.I.W waterproofing
87. Class B engineering brick work below ground. NBS F30/.
89. Wall ties, as structural engineers detail.
90. Visqueen HP DPM (Below Insulation - minimum 300 micron / 1200 gauge polythene) laid with joints lapped and folded, to prevent the passage of ground water, over sand blinding & well compacted hardcore, prior to laying the insulation boards. NBS J40 297.
91. 75x 38mm treated s/w rails. W/chamfered tops. Cut to width of post to provide required offset.

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All drawings and specifications should be read in conjunction with the project health and safety plan, any possible conflicts should be presented to the Planning Coordinator.

All work to be carried out in accordance with current Building Regulations.

Contractors must verify all dimensions at the job before commencing any work or making shop drawings.

Written dimensions should be taken. Do not scale off drawing. Do not take digital dimensions from this drawing.

Any discrepancies to be reported to the Architect.

Rev	Date	Comment	Dr	Ch
C02	24.01.22	Revised following SE comment	DT	RT
C01	21.05.21	Preliminary Construction Issue	DE	DT

GWP Job Reference
Job Title
Client

Mayton Street



Brick Walls & Bins Store Details

Name	1914-GWP-XX-ZZ-DR-A-(90)-0005
Scale	1:20@A3
Revision	C02
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Drawing Status	A - Construction



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