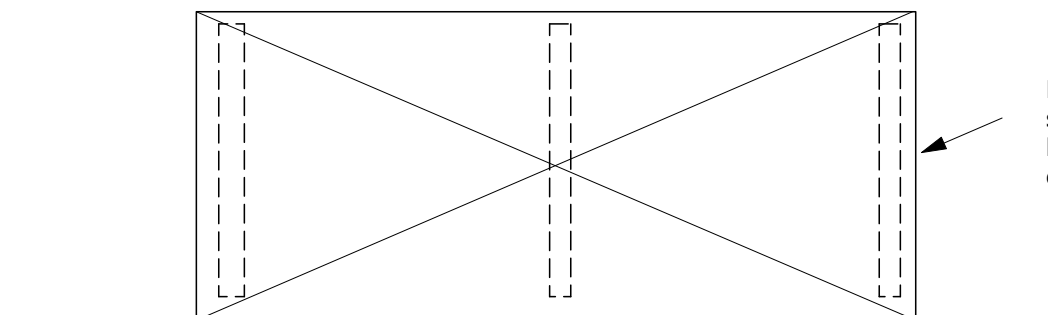
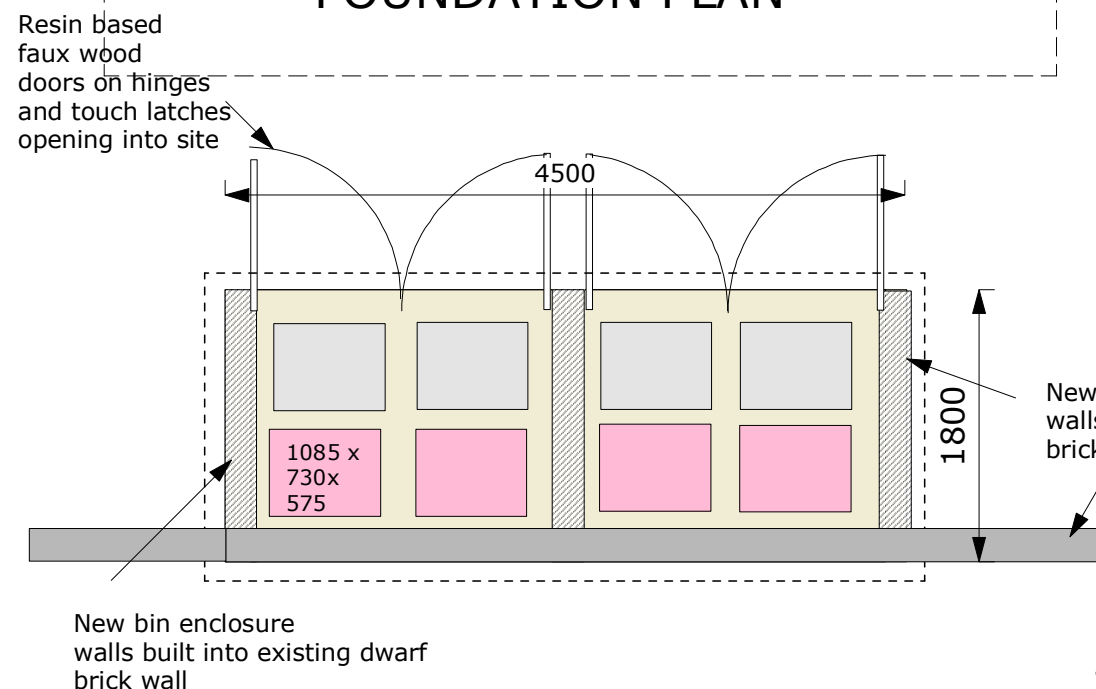
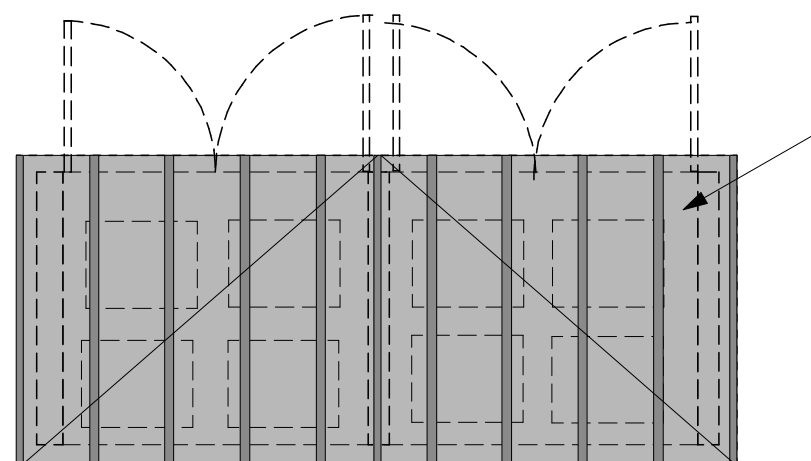




FOUNDATION PLAN



MASONRY PLAN



ROOF PLAN

Mass concrete slab 100 D on 150 Geoweb base up to pavement edge

Existing Pavement

New bin enclosure walls built into existing dwarf brick wall

Single ply membrane upvc roof and seams fall to rear

Resin based faux wood floors on hinges and touch latches opening into site

Opening side

Water Road

New bin enclosure walls built into existing dwarf brick wall

1800

SIDE ELEVATION SW

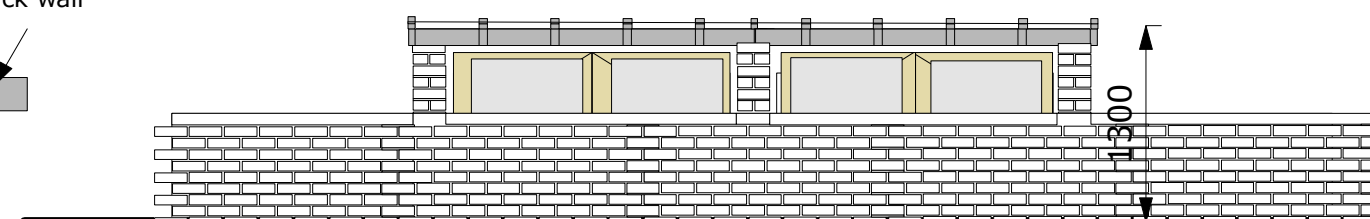
Water Road

Single ply membrane upvc roof and seams fall to rear

Opening side

SIDE ELEVATION NE

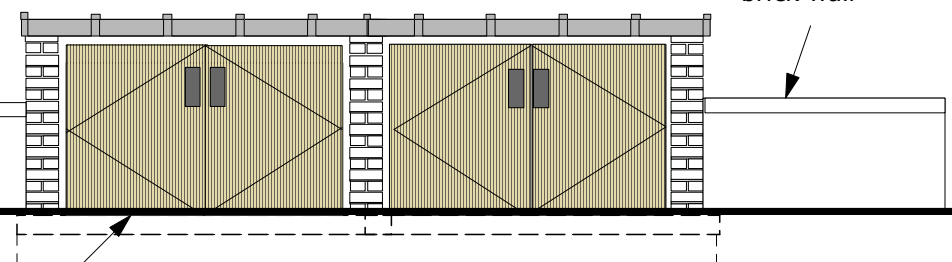
4500



WATER ROAD ELEVATION

Mass concrete slab 100 D on 150 Geoweb base up to pavement edge

New bin enclosure walls built into existing dwarf brick wall



INTERNAL DRIVE ELEVATION

General specification notes

1. Foundations

100 mm thick mass concrete rc slab on

150 mm Geoweb GW 20 V4.Filled with OCR

2. Enclosure

Single brick flank walls on slab built into repaired front brick low wall in matching masonry.

3. Roof

Kebony sw framed ply roof covered in single ply membrane to fall to rear with upvc seam detail vanded to top surface and trimmed all round

4. Doors

Resin wood effect doors hinged outward on heavy duty touch latches toroad side elevation in hw sub frames and stainless hinges.

5. Bins provided

2 x 240 liter red and grey per dwelling 730 x 575 x 1085 mm

B: Existing boundary masonry wall to run across Water Road side of bin stores. 4.7.24

A: Doors set on site side of of enclosures 30.8.23

RESERVE MATTERS SUB

REVISIONS



2,4,6 WATER ROAD,158 DEE ROAD READING REDEVELOPMENT

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BIN STORE PROPOSALS TYPICAL PLANS AND ELEVATIONS

SCALE 1:50 DATE FEB 23 DRAWN

Project No 1035 Dwg. No. 50.BSD.2 Rev. B

