

ARCHITECTURE | PLANNING | DESIGN

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Project

Alterations to Flats within Conservation Area at 94 New North Road, Huddersfield, HD1 5QP.

Client

Mr Neil MacLeod

Drawing Title/Issue

Proposed Bin Store Plan, Section and Elevations

scale

1:50

date

03/2023

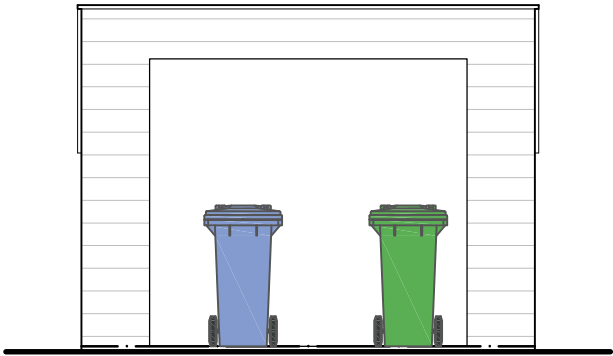
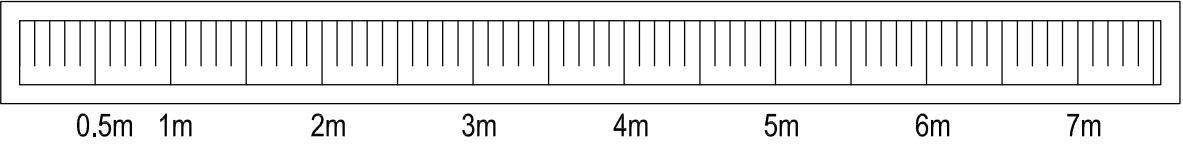
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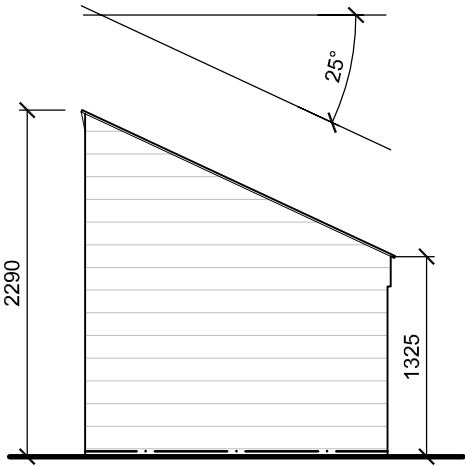
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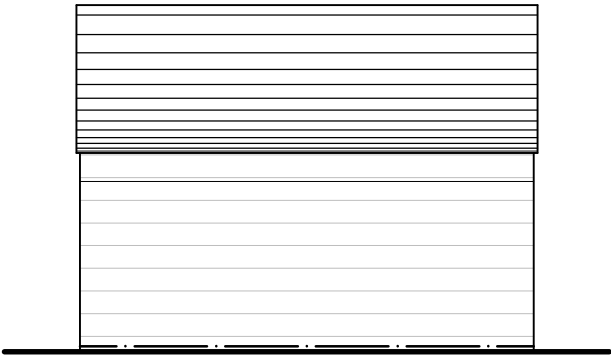
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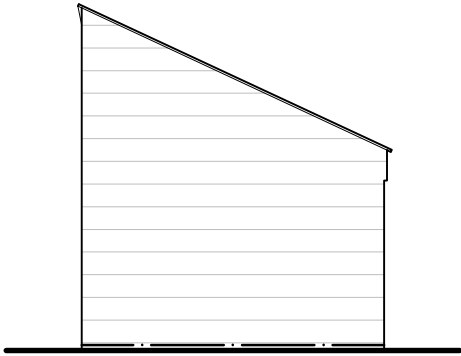
South East Elevation
(Front)



North East Elevation
(Side)

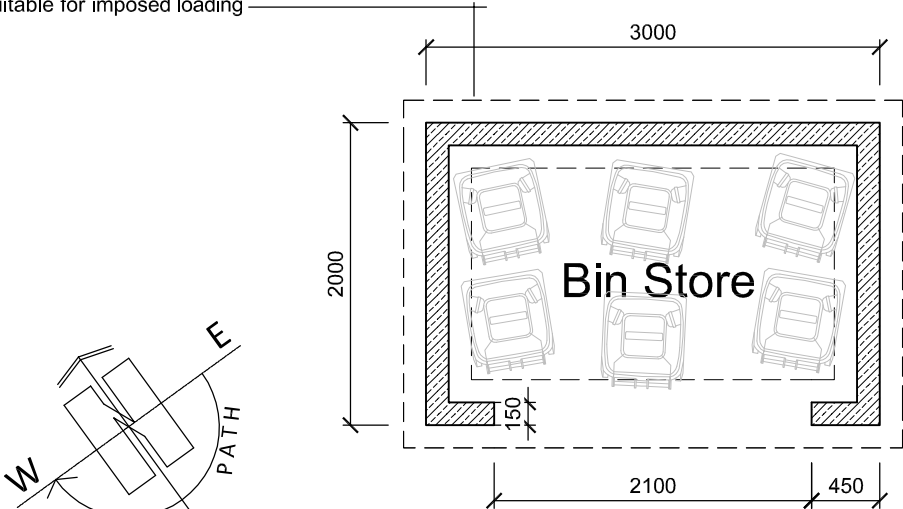


North West Elevation
(Rear)



South West Elevation
(Side)

Outline of 450mm wide x 200mm deep concrete strip foundations. Foundations to be min 750mm deep onto firm virgin ground suitable for imposed loading

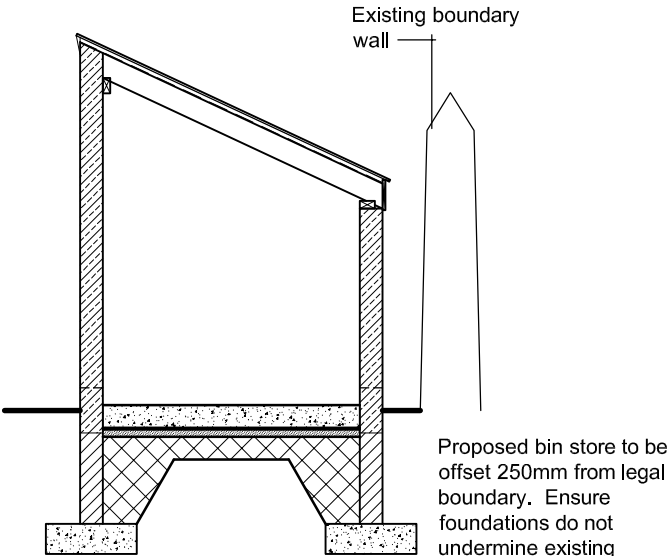


Bin Store Plan

WALLS
Walls to be constructed in 150mm bed natural coursed sandstone. Brushed/flush mortar joints. include for open perps at 600mm C/C to first course above slab level.

FLOOR SLAB
Floor slab to bin store to be 150mm thick concrete slab with a level finish. Slab to be set circa 30mm above adjoining GL. Slab on 1200 gauge visqueen DPM on 50mm san blinding on 150mm min clean consolidated crushed stone on suitable substrata

ROOF
Roof structure to be formed in mono pitch roof sloping front to rear as indicated on elevations. 25° pitch. 150mm C25 rafters at 400mm C/C on 100 x 50mm pole plate/wall plate as indicated with sarking membrane over 50 x 25mm tannilised laths, gauge to suit, with blue slate finish



Bin Store Section