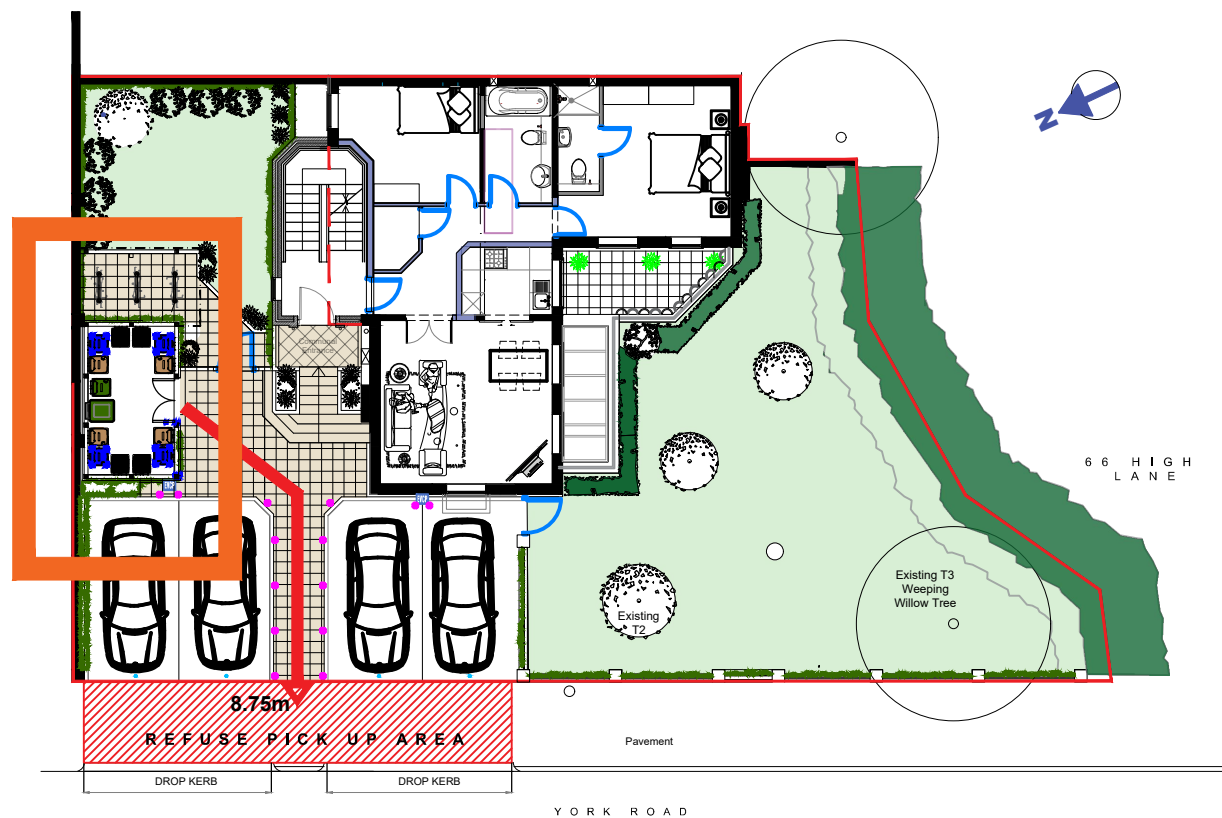
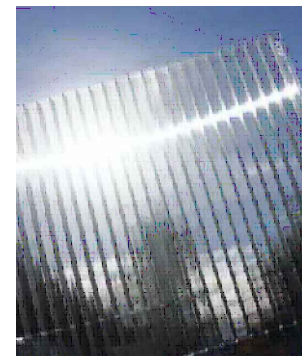
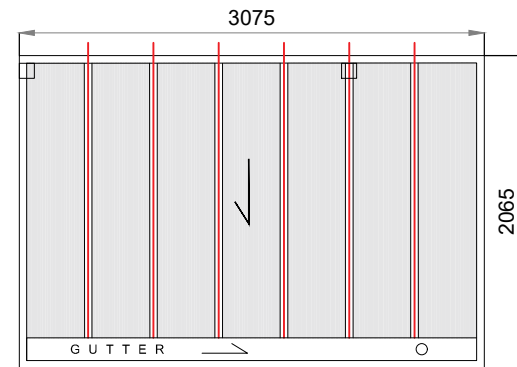




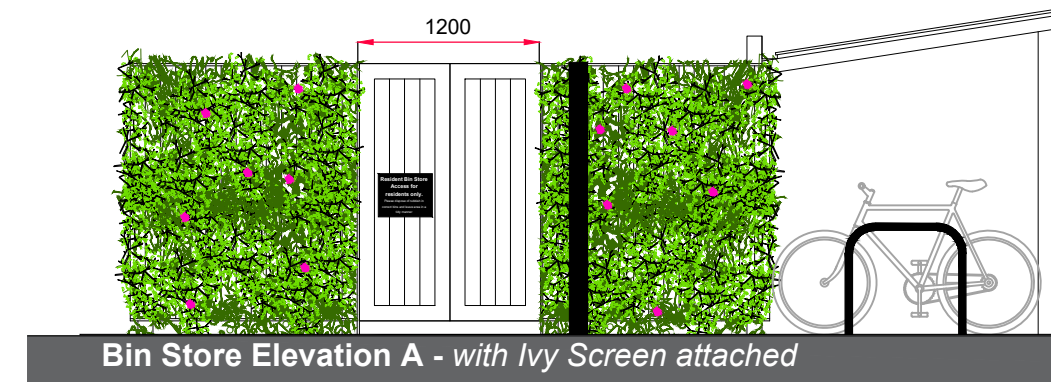
Reference Plan



16mm Structural Polycarbonate panel
(Clear 82% light transmission)



Cycle Storage Shelter
1:50



Bin Store Elevation A - with Ivy Screen attached



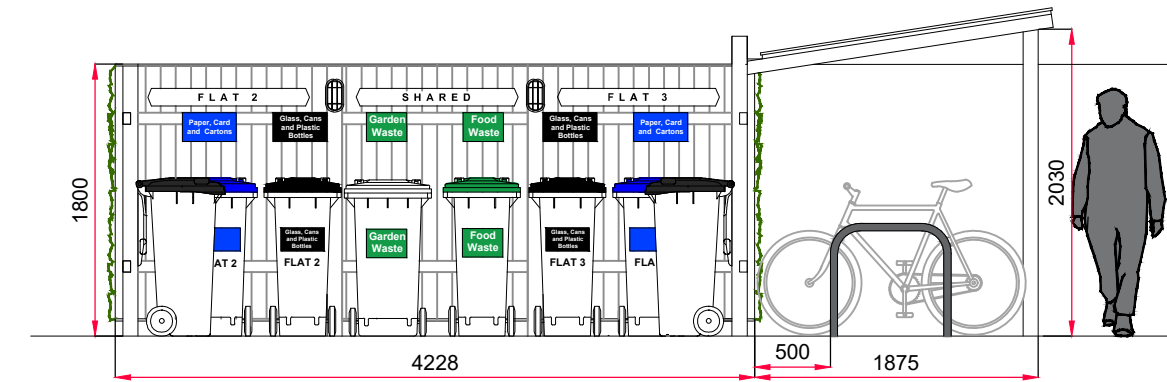
Bin Store Elevation B



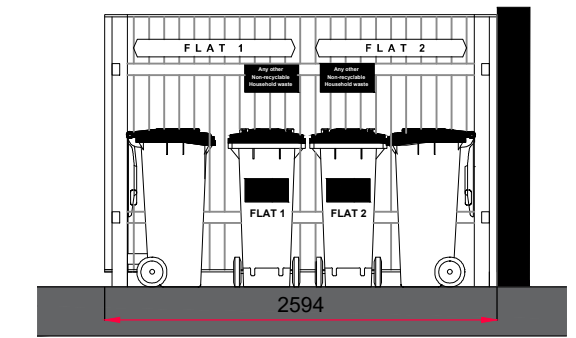
Bin Store Elevation A- Timber Clad Structure - 1:50



Bin Store Elevation B



Bin Store Section A
1:50



Bin Store Section B
1:50

Cycle Shelter

Powder Coated Structural Aluminum Metal work - Black
16mm Structural Polycarbonate Roof Panel - opal diffused
Gutter outlet connected to 250ltr Water Butt

Cycle Stands

3 No `Sheffield` Type Cycle Stands to accommodate 6No. bikes.
Ragged (Galvanised Stainless steel with Polyester Powder Coating- Black) 750mm (L)x 750mm (H).
48mm outside diameter tube.
stands extend 300mm below ground to concrete posts

Paper/Card/Cartons

140Lt Wheelie Bin - 475w x 545d x 1050h
(h = lid closed, when open need h + d)
1250w x 949d storage footprint

Glass, Cans and Plastic Bottles

140Lt Wheelie Bin - 475w x 545d x 1050h
(h = lid closed, when open need h + d)
1250w x 949d storage footprint

Any other Non-recyclable Household waste

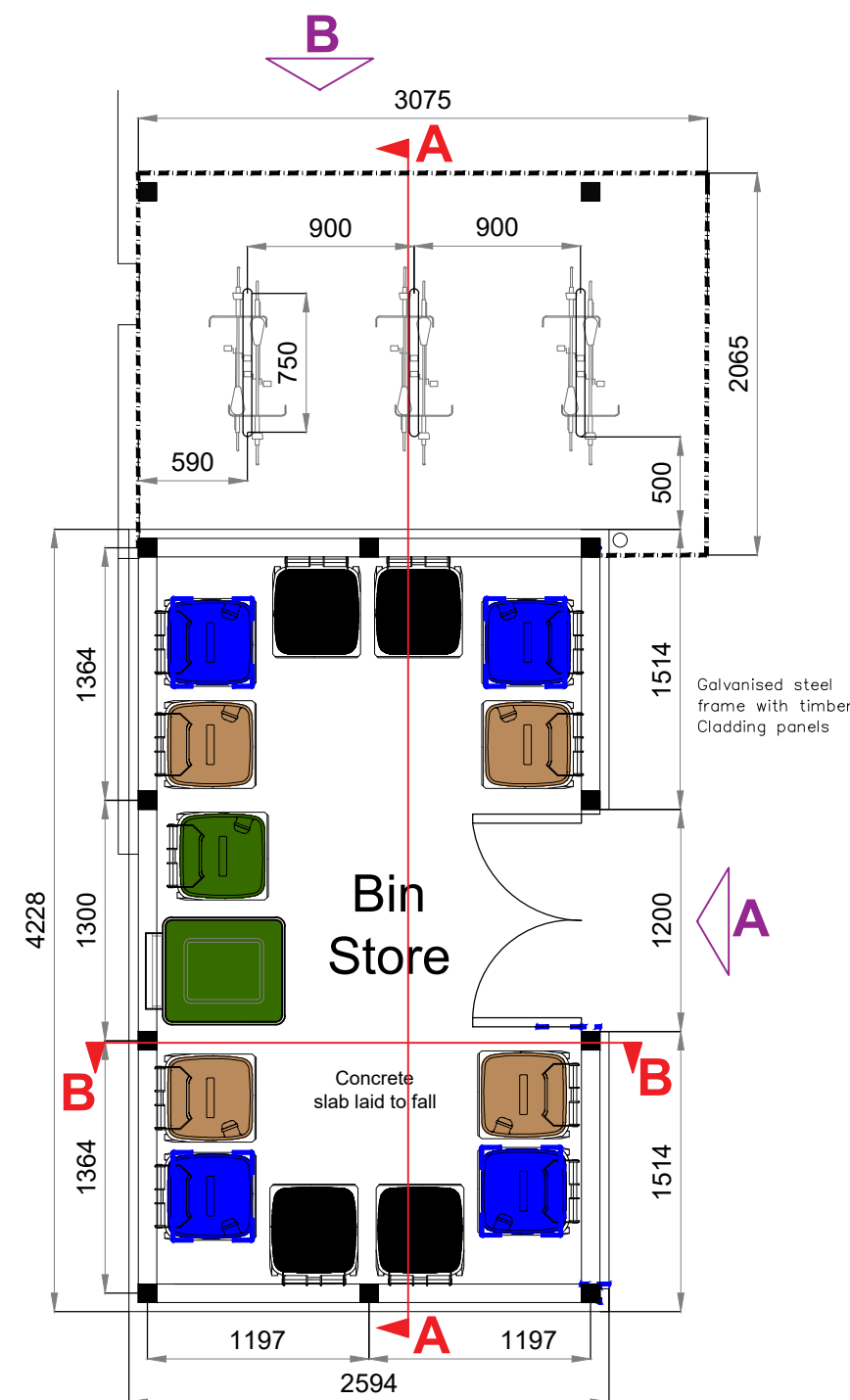
140Lt Wheelie Bin - 475w x 545d x 1050h
(h = lid closed, when open need h + d)
1250w x 949d storage footprint

Food Waste

140Lt Wheelie Bin - 475w x 545d x 1050h
(h = lid closed, when open need h + d)
1250w x 949d storage footprint

Garden Waste

240Lt Wheelie Bin - 580w x 750d x 1060h
(h = lid closed, when open need h + d)
1190w x 910d storage footprint



Bin Store Plan
1:40



Ivy Screen on Treated timber cladding



Ivy Screen

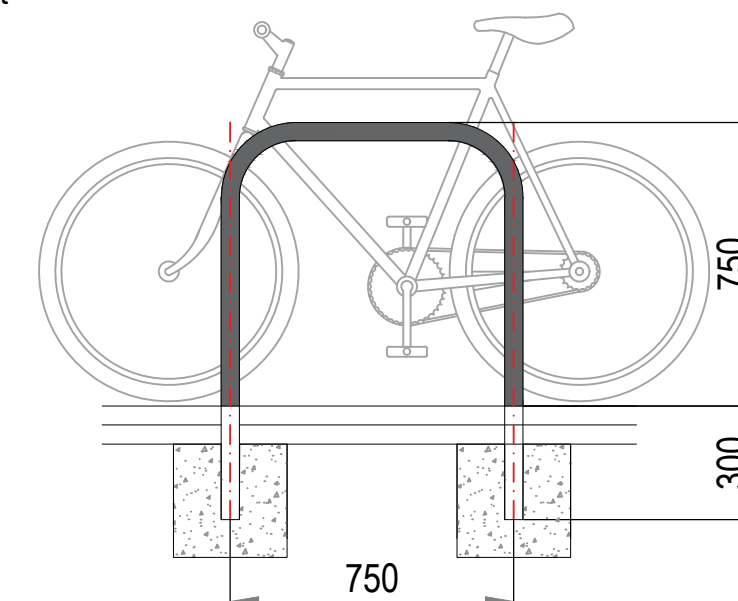


Wall Light

Bin Store General Specification

Galvanised steel post frame with timber infill panels

- 100x100 steel structural posts
- 75x50 top and bottom steel rails faced with 125mm x 10mm timber boards laid vertically.
- All timber to be pressure impregnated with preservative, finish to be two coats wood dye.
- All cut ends to be preservative treated prior to fixing
- Concrete foundation to post dims as specified by Structural engineer
- Ivy screen securely attached to panels



`Sheffield` Type Cycle Stand
1:20

C	11.09.20	Cycle Storage and shelter added to drawing. Drawing page size increased to A2 and renamed	TA
B	28.08.20	Bin Store reduced following comments from Planner. Arrangement of bins amended accordingly.	TA
A	07.08.20	1100ltr bins replaced with smaller bins as per EA request - drawings amended accordingly	TA
Rev	Date	Description	Int

Client:
Mr Hossain

Project Address:
27 York Road,
Chorlton
Manchester
M21 9HP

Drawing Title:
Waste Management - Bin Store
and Cycle Storage/Shelter

Scale(s): 1:100	Date: 25.06.20	Drawn by: TA	Rev: C
Job No: 20-15	Drawing No: PL-10	Size: A2	

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