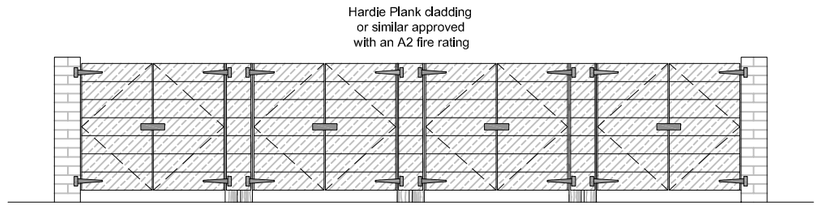
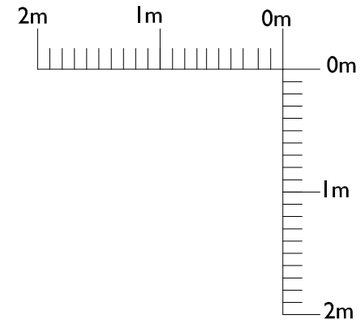
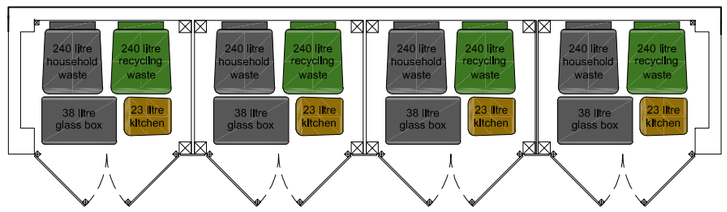
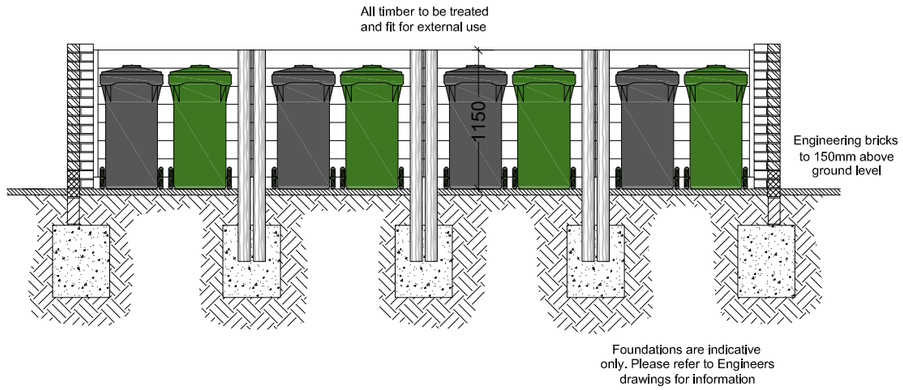


PROPOSED SECURE CYCLE STORE FRONT ELEVATION
(FOR PLANNING USE ONLY–DO NOT USE FOR CONSTRUCTION)
(SCALE 1:50@A1)





PROPOSED SECURE CYCLE STORE PLAN
(FOR PLANNING USE ONLY–DO NOT USE FOR CONSTRUCTION)
(SCALE 1:50@A1)



PROPOSED SECURE CYCLE STORE SECTION
(FOR PLANNING USE ONLY–DO NOT USE FOR CONSTRUCTION)
(SCALE 1:50@A1)

PLANNING

53 COMMERCIAL ROAD, TOTTON

Drawing Title

BIN STORE GENERAL ARRANGEMENT

Purpose	Drawn AC	Scale
PLANNING	Designed AC	1:50
Issuing Office N/A	Drawing Number	Version
Telephone *	FHR–PL00–004	*

Version	Amendment	Revised by and date	Checked by and date	Approved by and date
*	FIRST ISSUE	*	*	01/03/24

ORIGINAL DRAWING SIZE – N/A

X-REFS:

CAD REF.

NOTES:

1. THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE REPRODUCED WITHOUT APPROVAL.

2. THIS DRAWING TO BE READ IN CONJUNCTION WITH OTHER CONSULTANTS DRAWINGS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF BOTH PARTIES IMMEDIATELY.

3. ANY DIMENSIONS/LEVELS INDICATED 'ref.' REFER TO ASSUMED/EXISTING DIMENSIONS WHICH ARE TO BE SITE CHECKED PRIOR TO THE COMMENCEMENT OF ANY WORK.

4.WHERE DOCUMENTS ARE REFERENCED IN THE GENERAL AND DESIGN NOTES, THEY SHALL BE THE LATEST EDITIONS, UNLESS OTHERWISE NOTED OR SHOWN.

5. READ STRUCTURAL DRAWINGS IN CONJUNCTION WITH SEPARATELY BOUND SPECIFICATIONS AND ALL OTHER CONTRACT DOCUMENTS.

6. BEFORE PROCEEDING WITH WORK, CHECK ALL THE DIMENSIONS SHOWN ON STRUCTURAL DRAWINGS AGAINST ARCHITECTURAL, ELECTRICAL AND MONUMENT DRAWINGS AND EXISTING SITE CONDITIONS. REPORT INCONSISTENCIES TO CONSULTANT BEFORE PROCEEDING WITH THE WORK.

7. CHECK AND VERIFY IN THE FIELD ALL SIZES AND DIMENSIONS INVOLVING THE EXISTING STRUCTURE AND COORDINATE WITH NEW CONSTRUCTION.

8. VERIFY AND OBTAIN PRIOR APPROVAL OF DIMENSIONS AND LOCATIONS OF ALL OPENINGS, PIPE SLEEVES, SLOTS, TRENCHES AND ELECTRICAL FLOOR DUCTS AS REQUIRED BY OTHER TRADES.
8. DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE. ELEVATIONS ARE IN METERS UNLESS NOTED OTHERWISE.

9. DO NOT SCALE DRAWINGS.

10. THE CONTRACTOR SHALL PROPOSE A FULL METHODOLOGY FOR EXECUTING THE WORK.