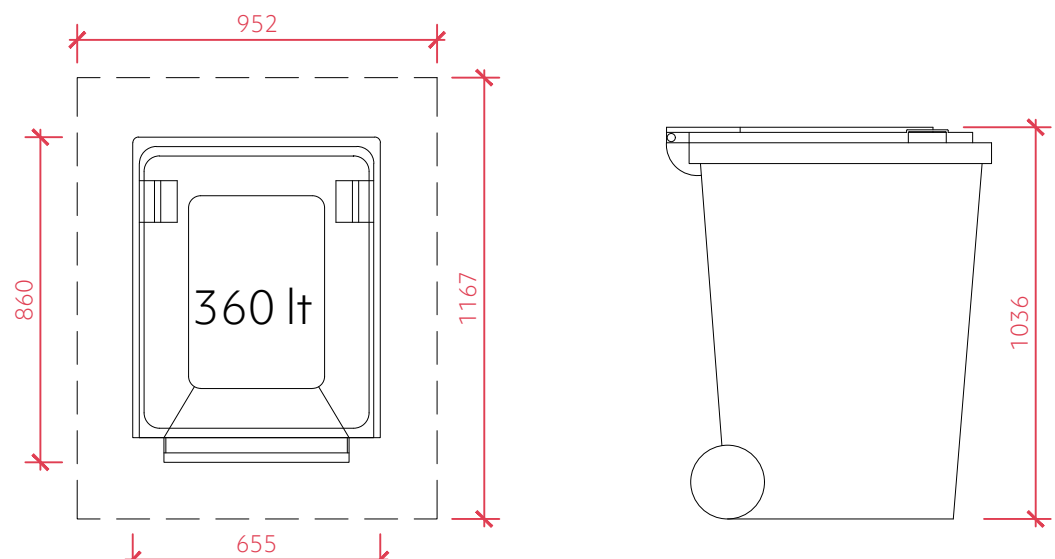
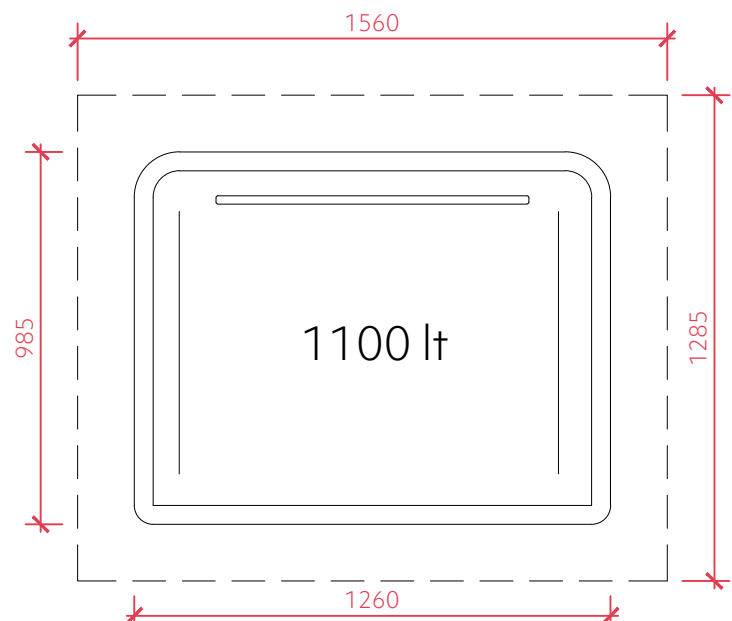
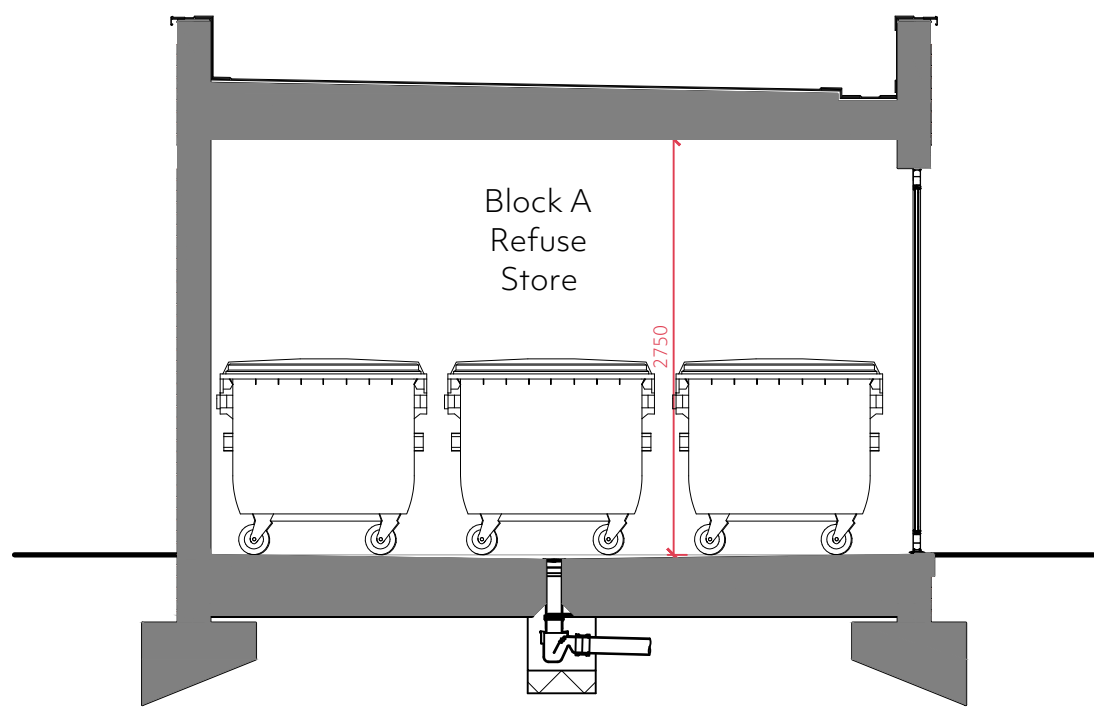
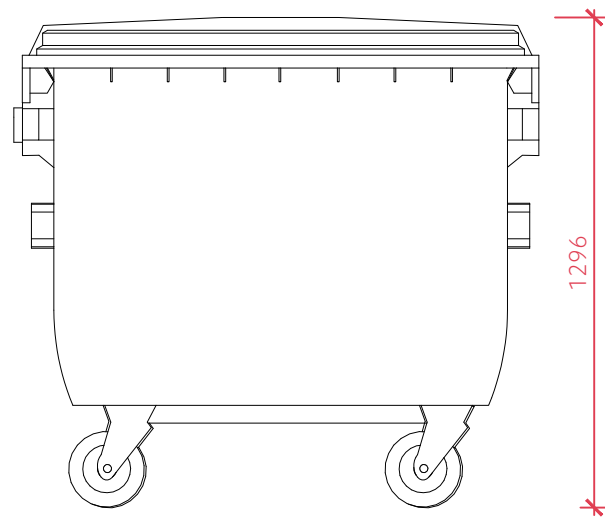




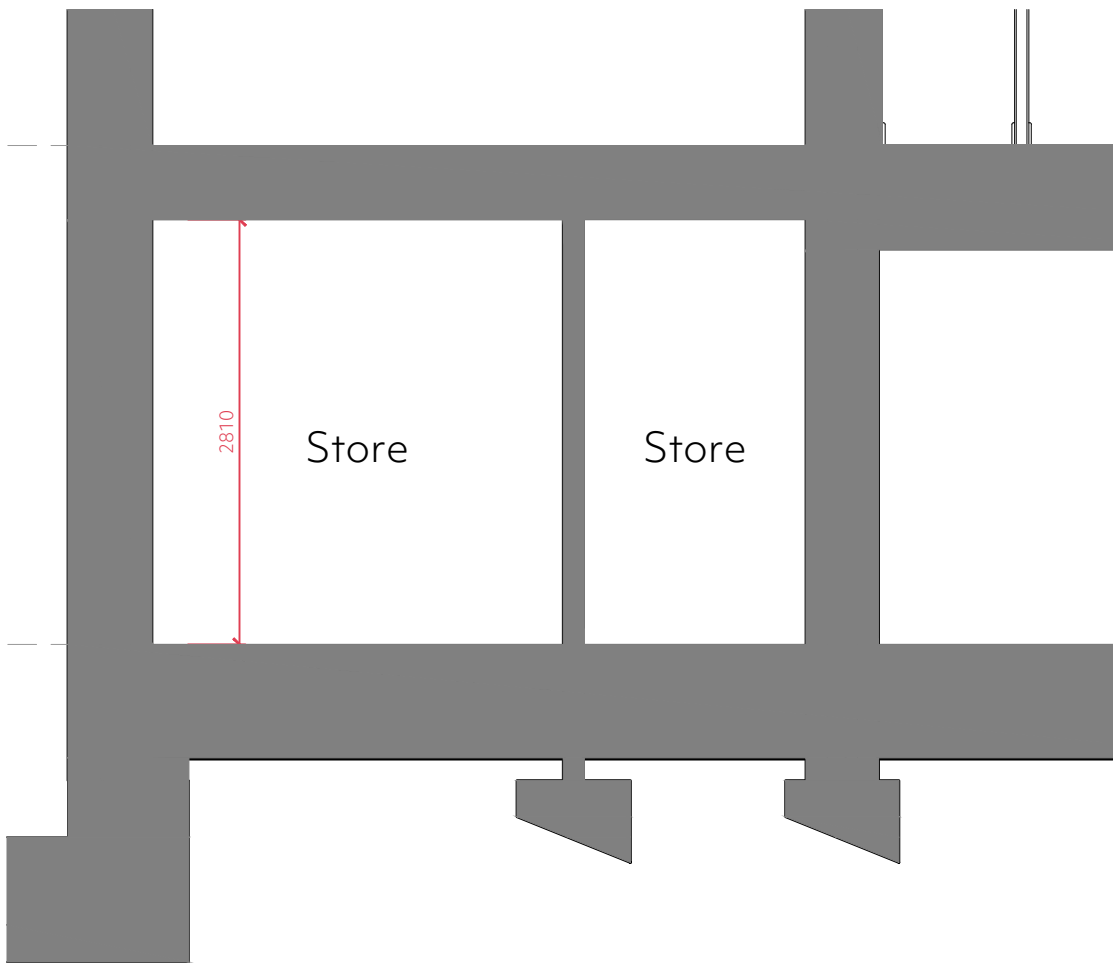
Typical 360lt Refuse Bin
Scale 1:20



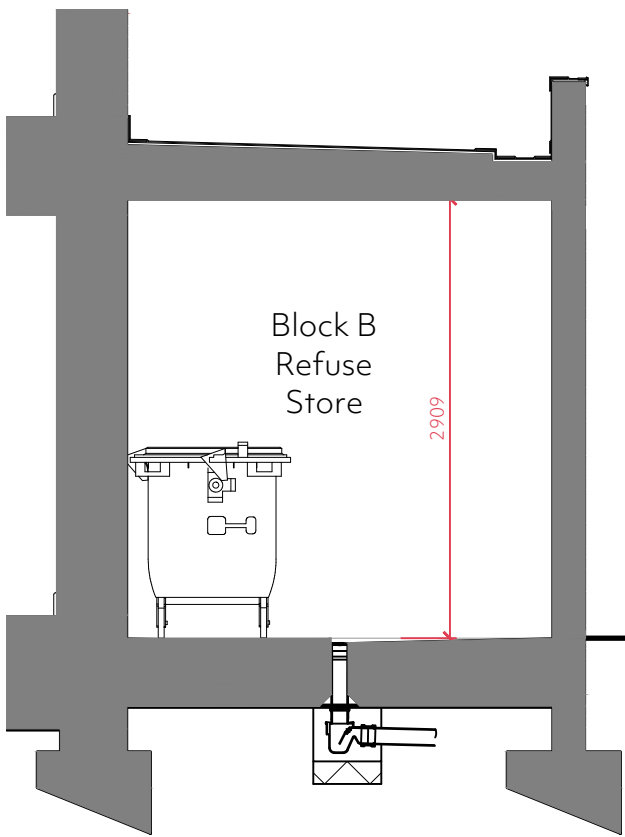
Typical 1100lt Refuse Bin
Scale 1:20



Section A-A
Scale 1:50



Section B-B
Scale 1:50



Section C-C
Scale 1:50



Key Plan Legend:

- Block A Refuse Store
- Block B Refuse Store
- Bulk Refuse Store

Key Plan
Scale 1:200

Refuse Storage:

Each block has its own dedicated refuse store:

Block A containing 3 no. 1100-litre Euro bins and a further 3 no. 360 wheelie bins.

Block B containing 4 no. 1100-litre Euro bins.

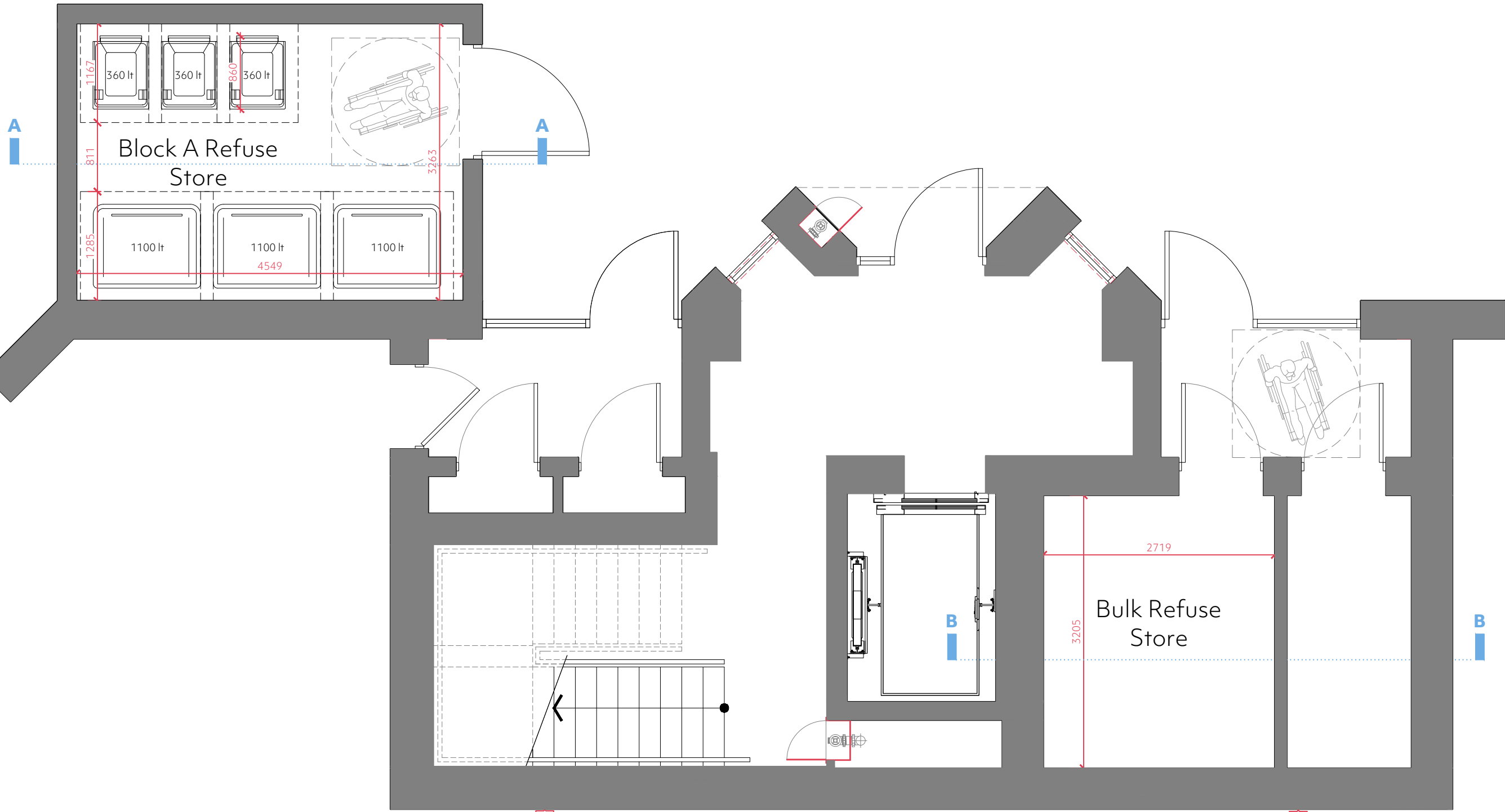
Each store is suitably sizes to allow for a wheelchair turning and maneuvering of bins on day of collection.

Refuse store are positioned to be with 10 meters of the rear of the refuse vehicle once it has entered and maneuvered within the site.

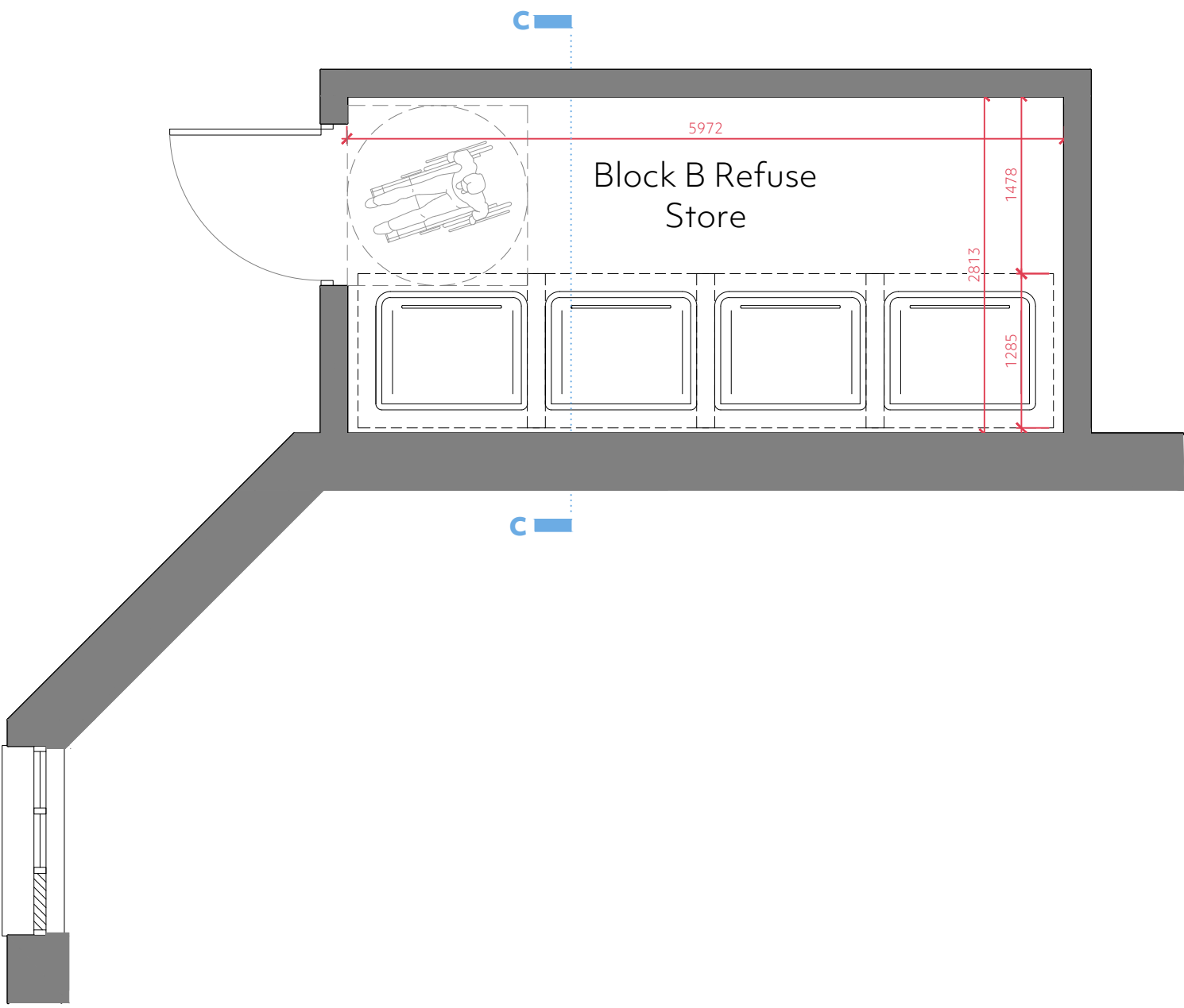
Access into the site will be provided via key fob to the vehicle gate at the rear of the site.

Refuse stores will be light and secure access provided by means of combined proximity reader and keypad. Please refer to Electrical service drawings: 23144-A-E-100 and 23144-B-E-100

A further 2 Sheffield cycle stands are to be provided adjacent St Ann's Road for visitors.



Block A Refuse Store
Scale 1:50



Block B Refuse Store
Scale 1:50

Rev	Date	Amendment
Client:	Selsdon Building Contractors Ltd	
Project:	Kerswell Close, N15	
Drawing:	Block A & B Refuse Store Details	
Date: April 2023	Scale: 1:50@A1	project. architecture hello@projectarch.co.uk Status: Tender Issue Drawing No: 23-1116-015 +44 (0) 1245 922 160 T1
© This drawing is the copyright of project.architecture ltd. It shall not be in any way used or reproduced without their prior written consent. All dimensions are to be checked on site or in the workshop prior to commencing any work. do not scale from this drawing. Work only to figured dimensions. Any perceived discrepancies are to be reported to the architect at the earliest opportunity.		