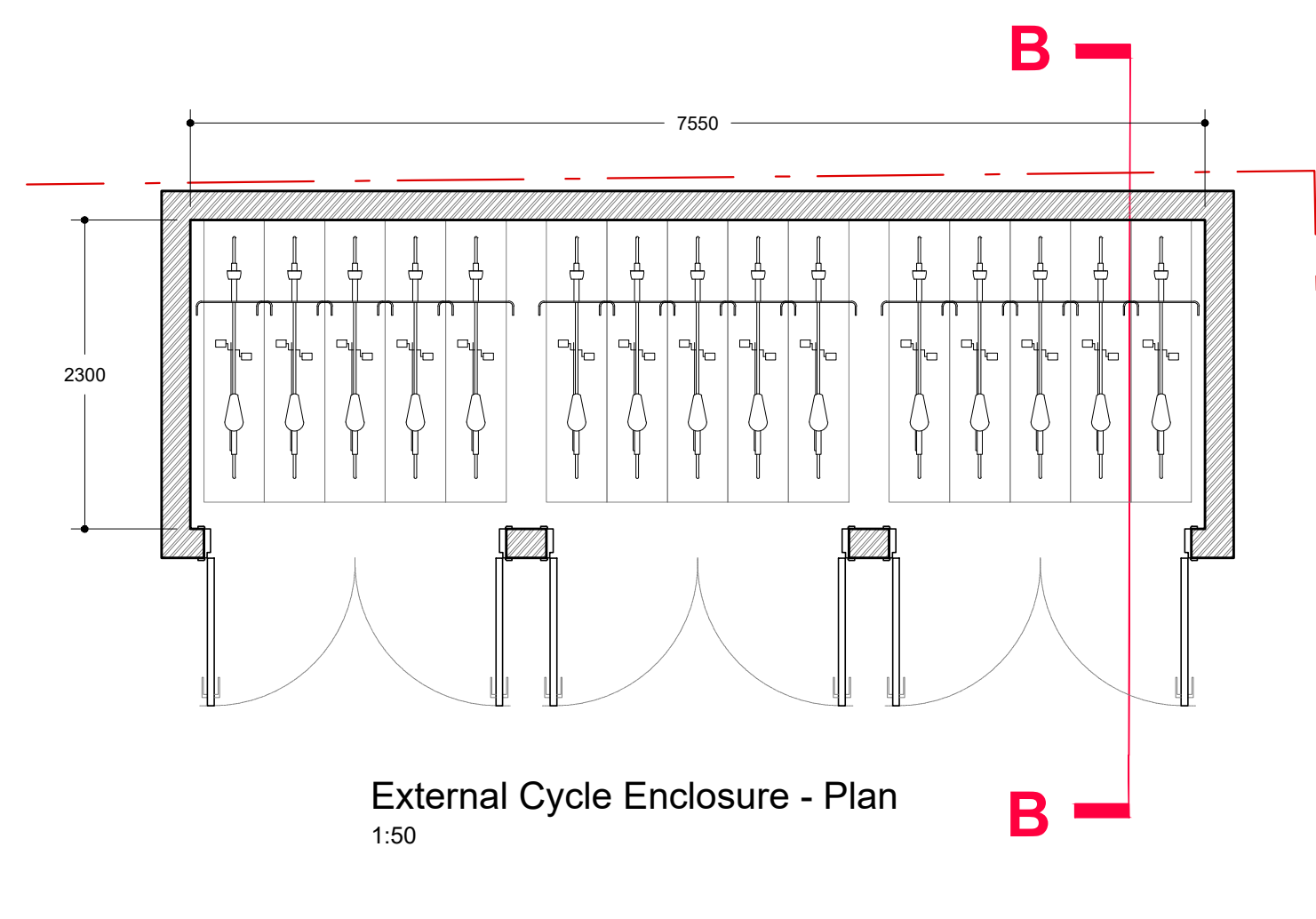
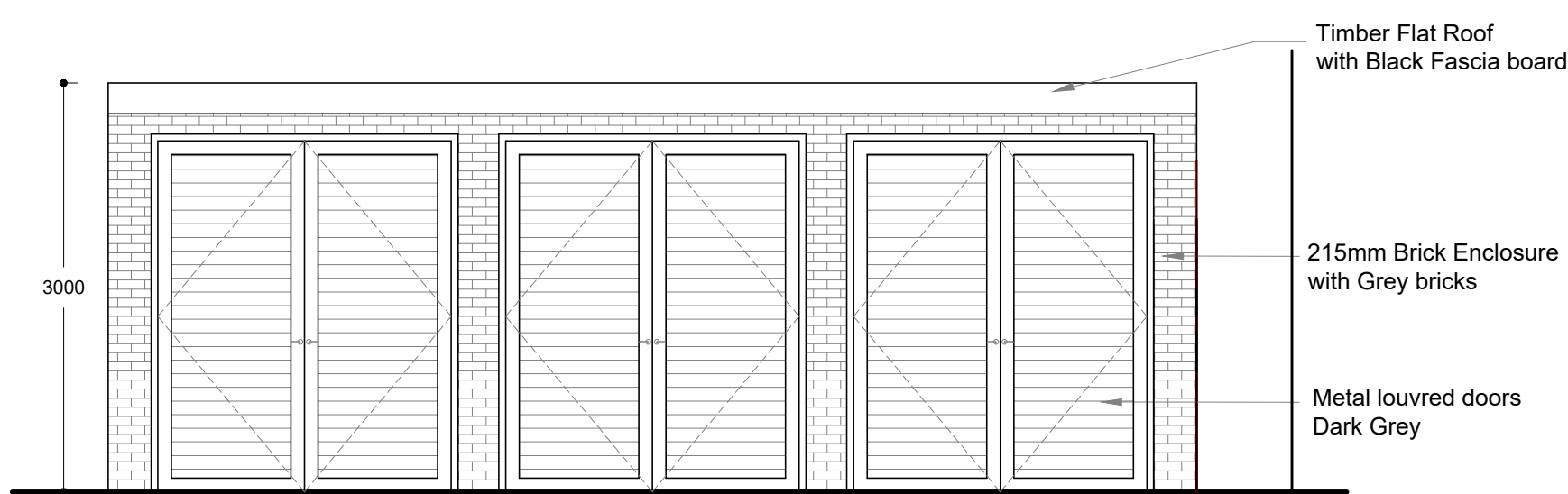
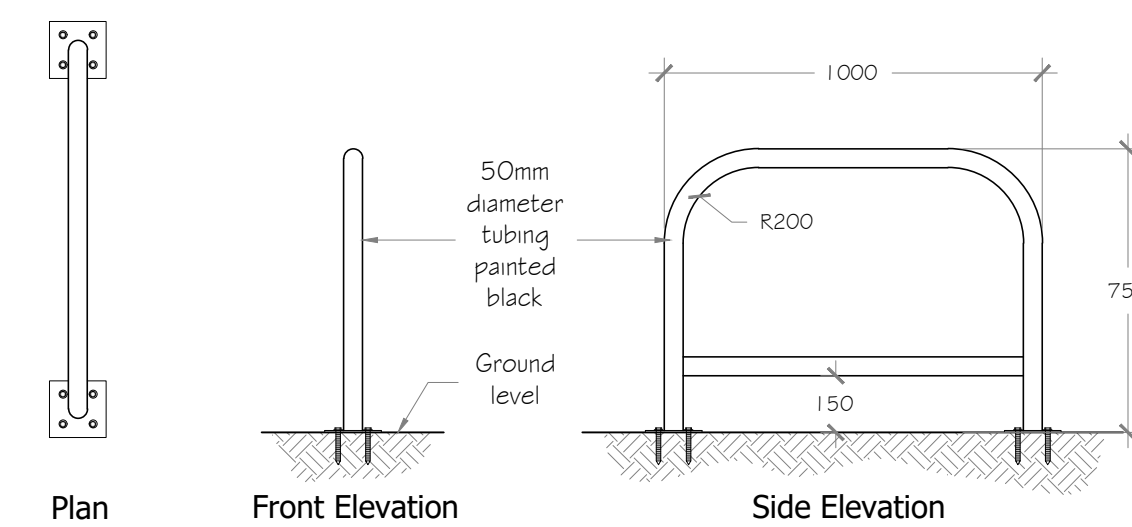




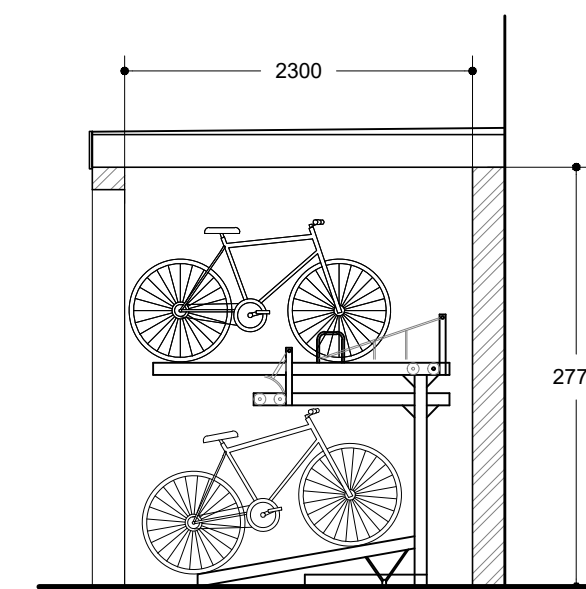
External Cycle Enclosure - Plan
1:50



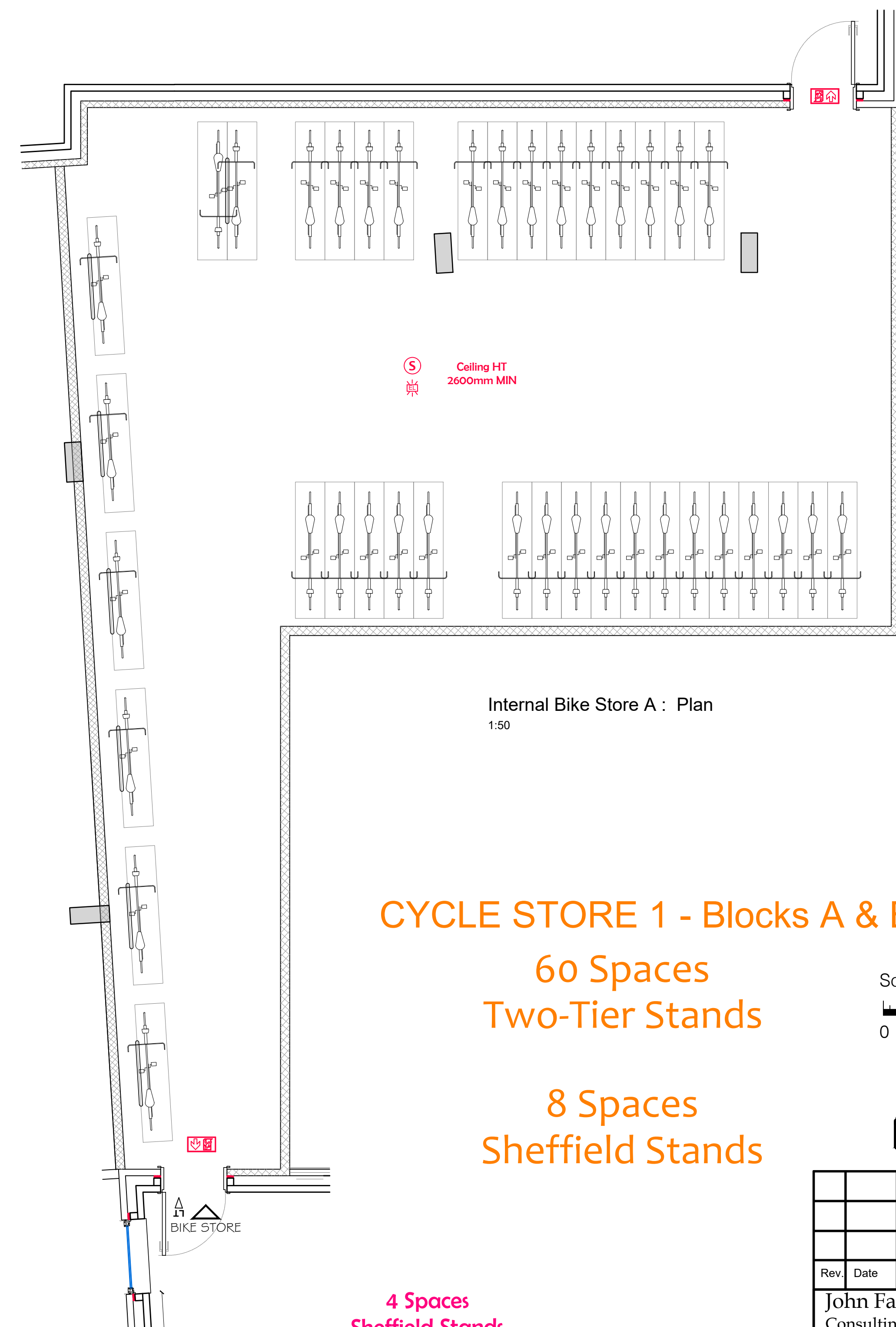
External Cycle Enclosure - Elevations
1:50



TYPICAL SHEFFIELD TYPE
Bicycle Rack Detail @ 1:20 scale



External Cycle Enclosure - Section BB
'JOSTA' Double Rack
1:50



Internal Bike Store A : Plan
1:50

CYCLE STORE 2 (Block C)
30 Spaces - Double Racks

CYCLE STORE 1 - Blocks A & B
60 Spaces
Two-Tier Stands
8 Spaces
Sheffield Stands



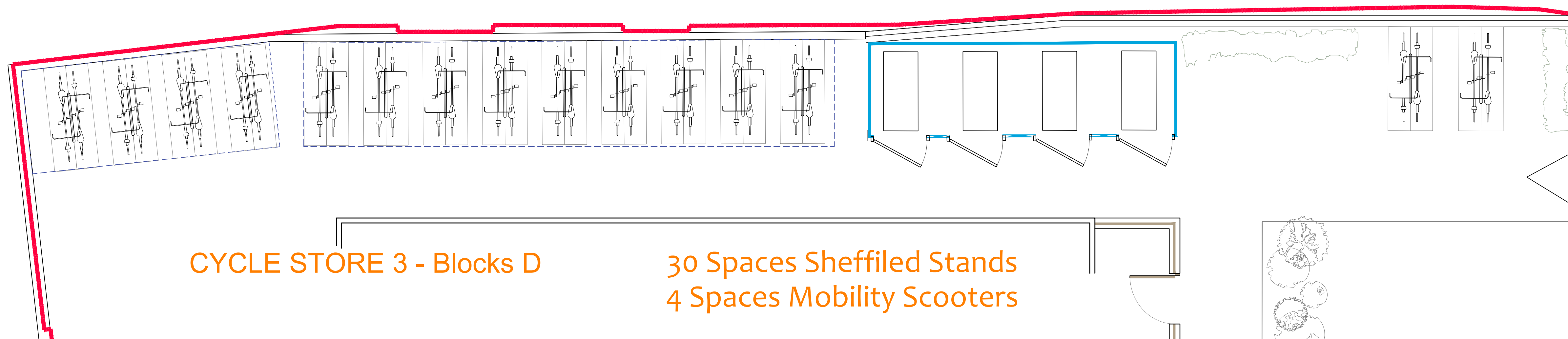
Indicative Image SHEFFIELD STAND SHELTERS



Indicative image : MOBILITY BIKE ENCLOSURES

26 Spaces
Sheffield Stands

4 Mobility Scooters w/
integrated charging points



CYCLE STORE 3 - Blocks D

30 Spaces Sheffield Stands
4 Spaces Mobility Scooters

Planning Issue				
Rev.	Date	Revision	Intls	Chkd
John Farquharson Partnership Consulting Engineers 6 Hare Hall Lane, Gidea Park, Essex, RM2 6BD Tel: 01708 75 00 11 E-Mail: admin@jfpengineers.co.uk				
Client JIM Construction Ltd.				
Job Title 313 The Roundway/ 8-12 Church Lane N17 7AB				
Drawing Title Condition 25 Proposed Secure Cycle Parking Facility				
Job/Drawing No. 9500 - C10 - 02			Revision Suffix	
© John Farquharson Partnership				
Scale As shown @A1	Date Feb 2024	Drawn PKR	Checked RSS	