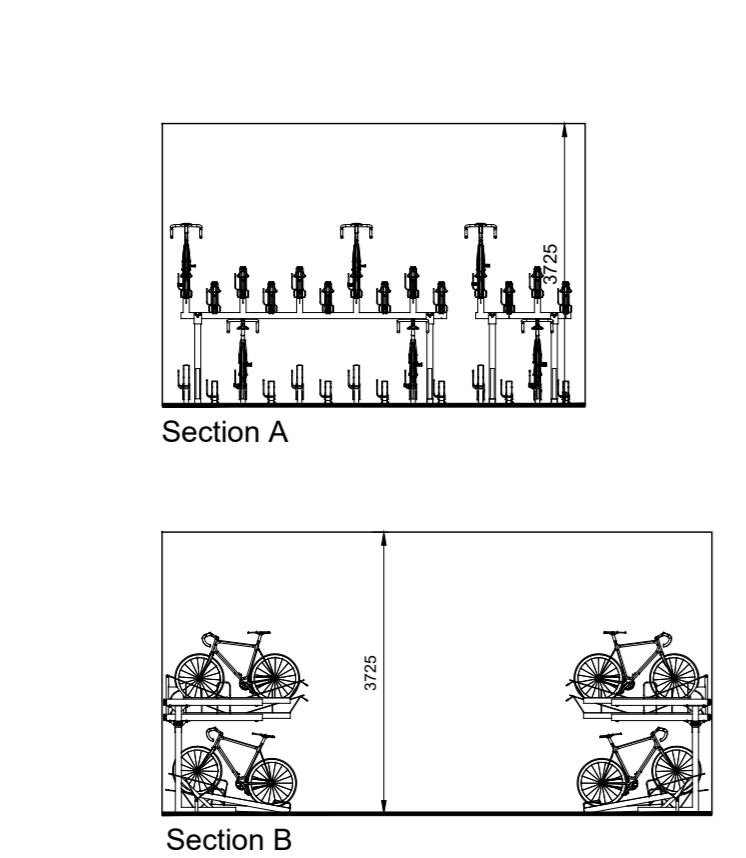
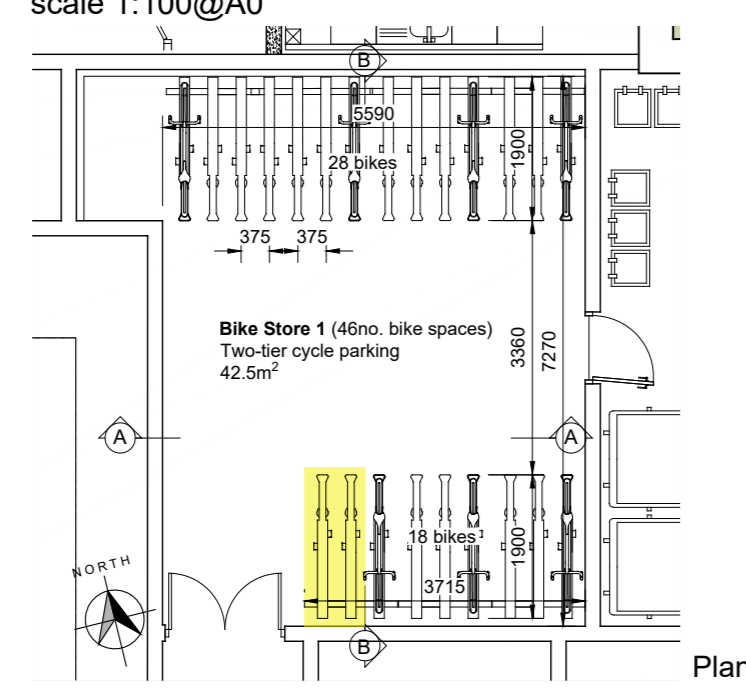


Resident & Creche bicycle parking

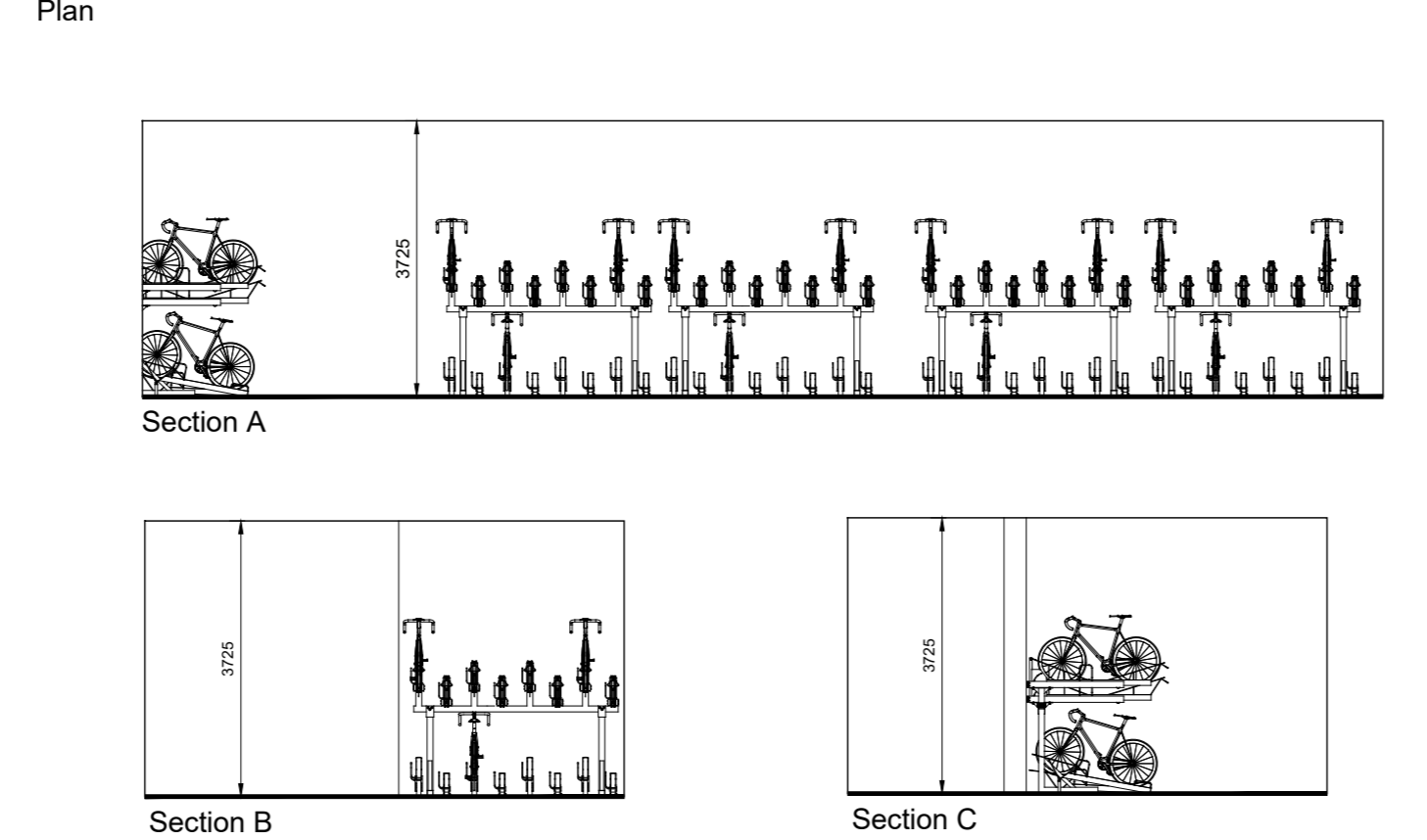
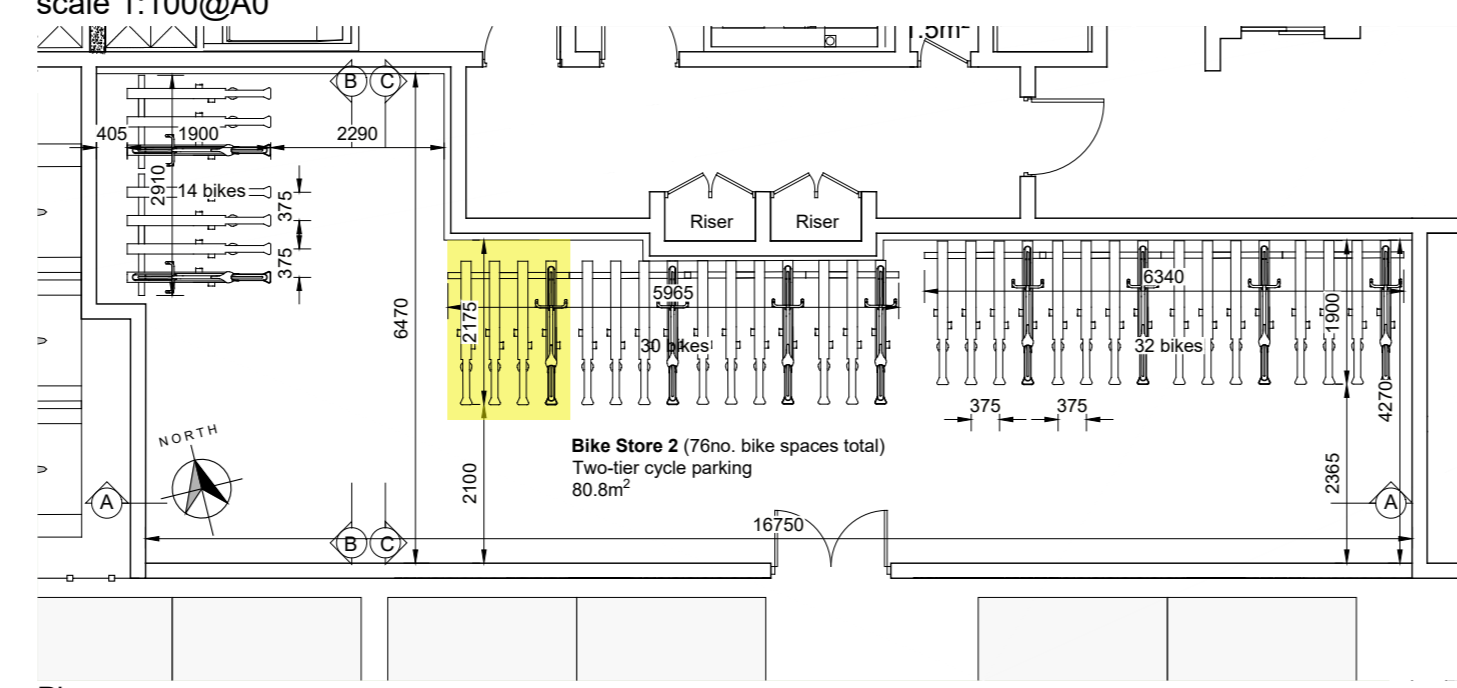


Keyplan - Resident & Creche staff bicycle parking no scale

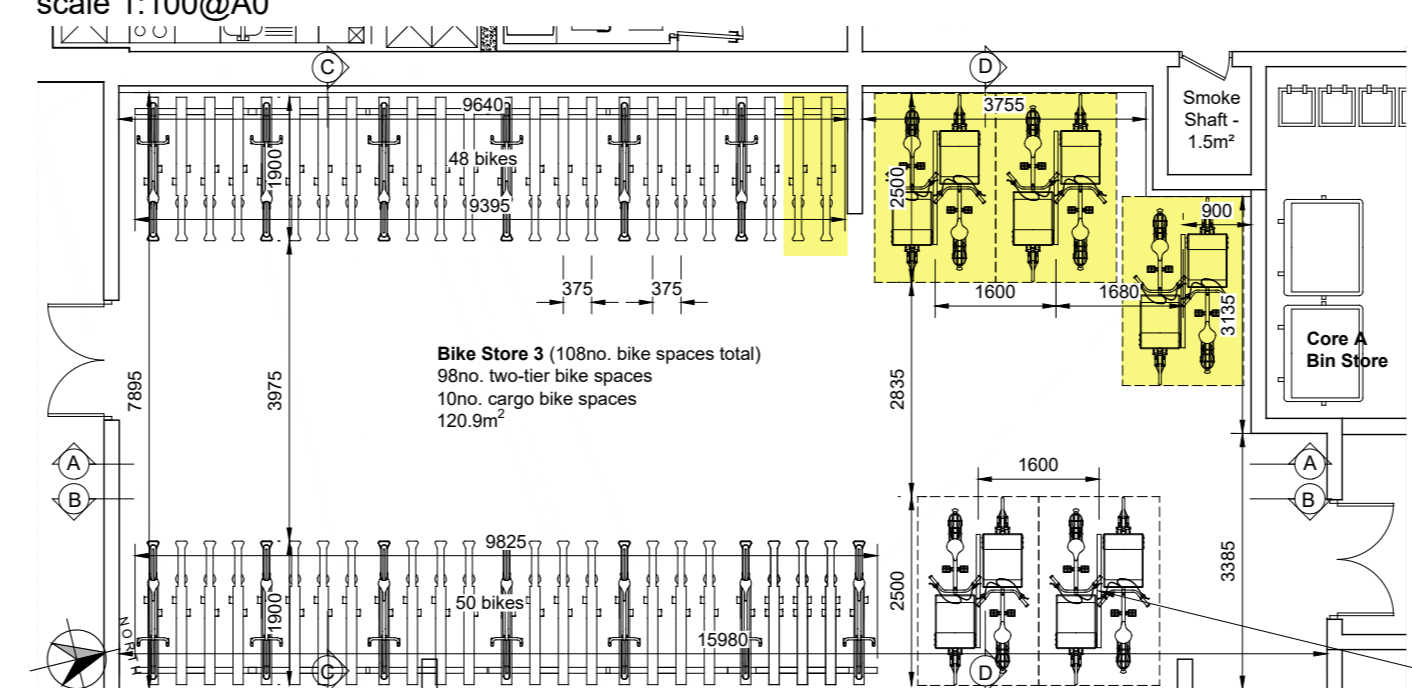
Bike Store 1



Bike Store 2

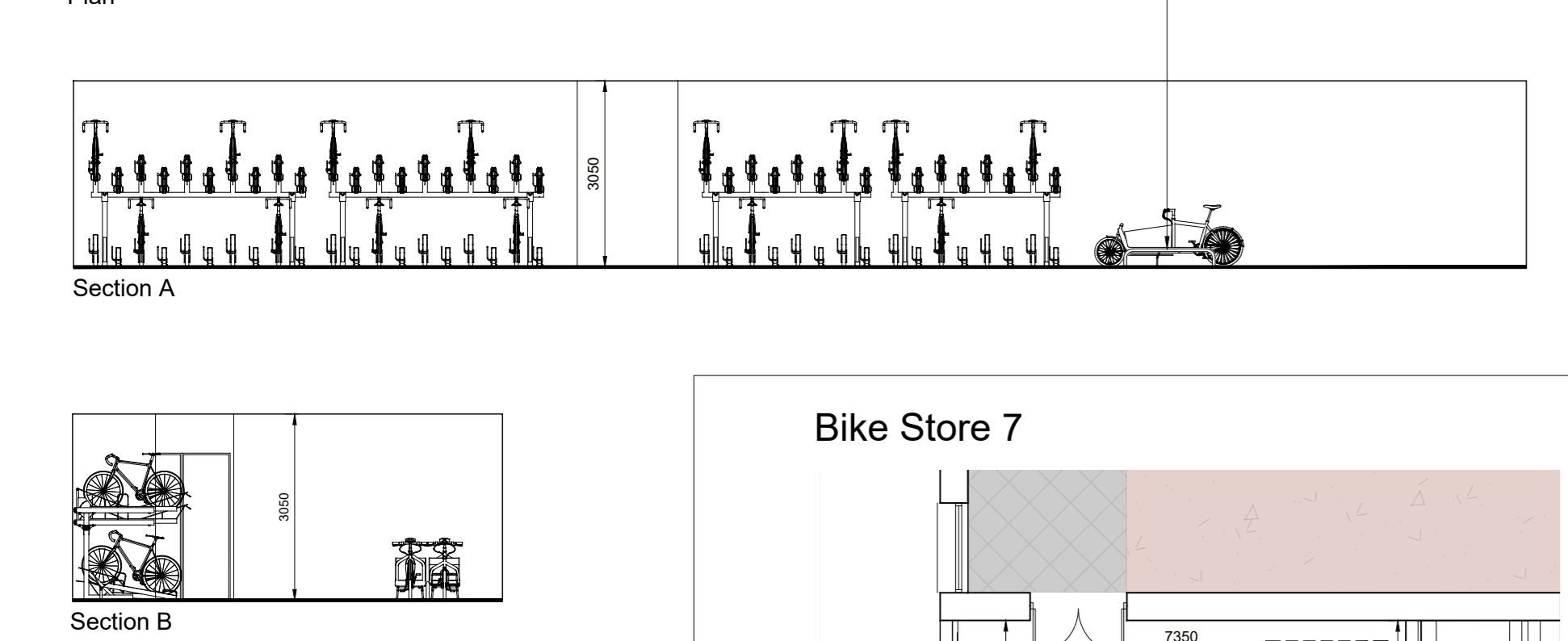
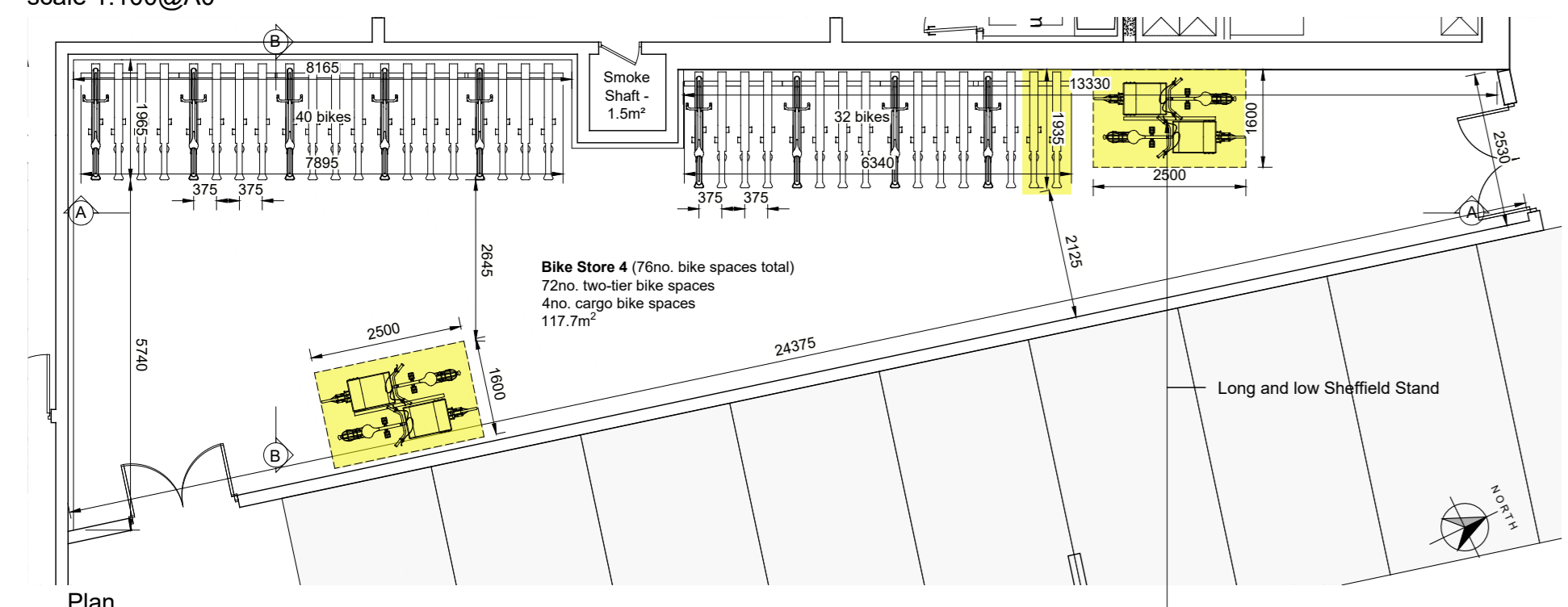


Bike Store 3

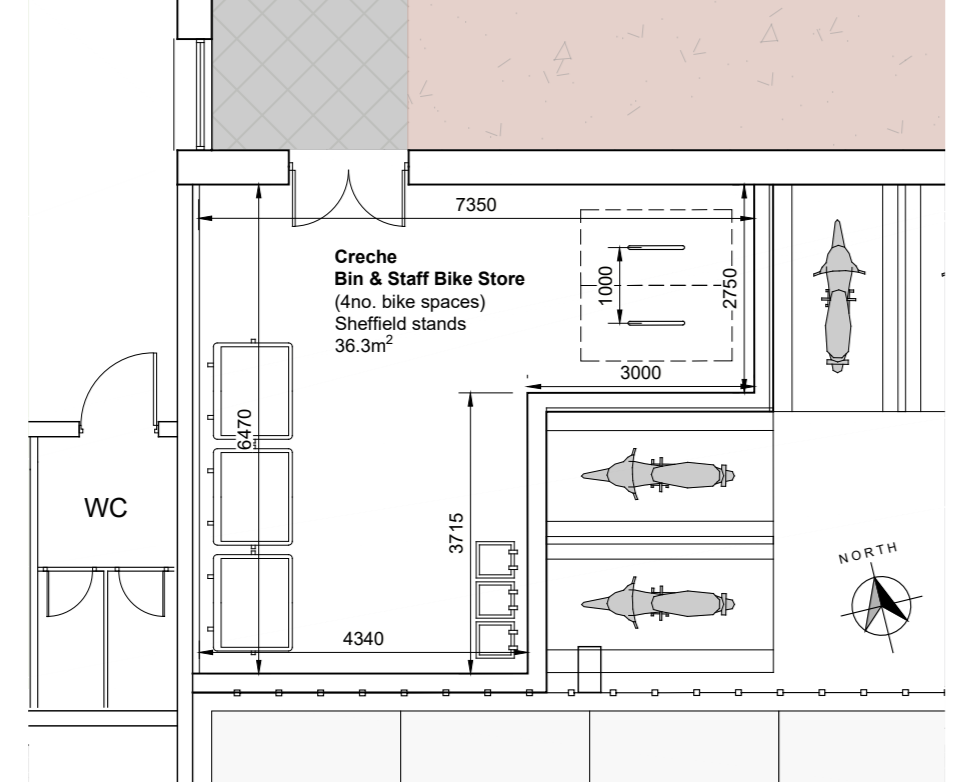


Long and low Sheffield Stand

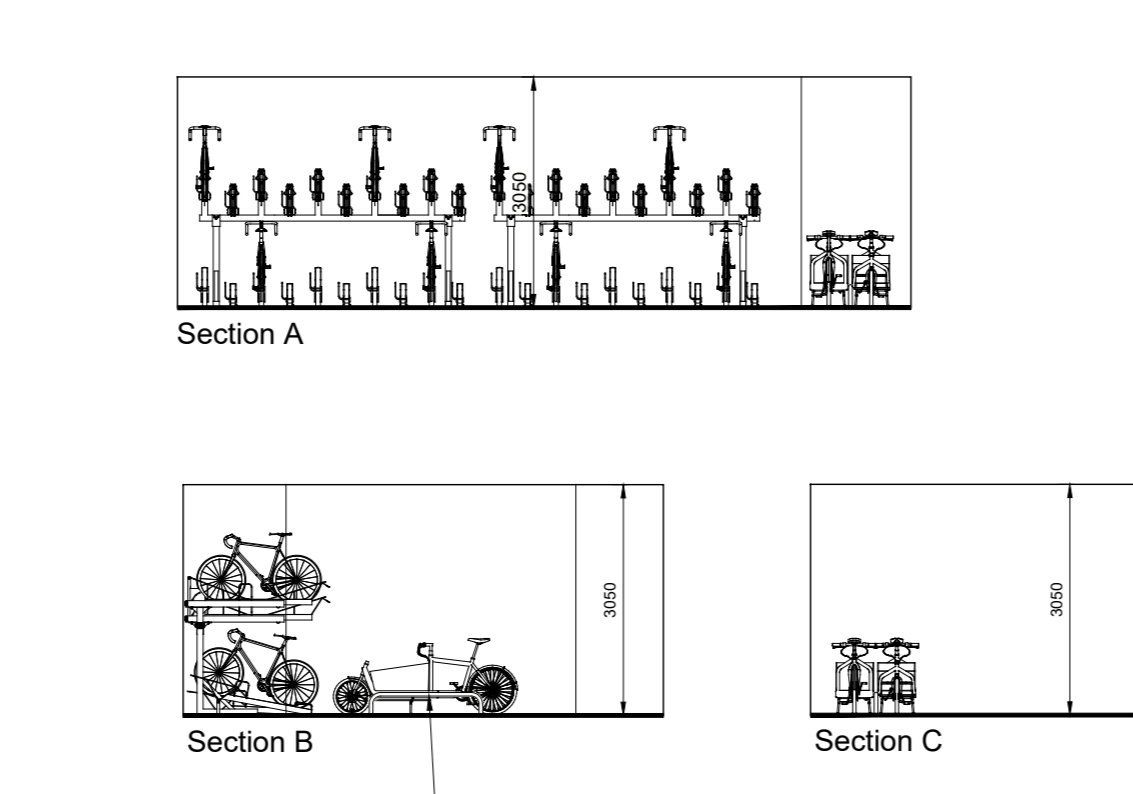
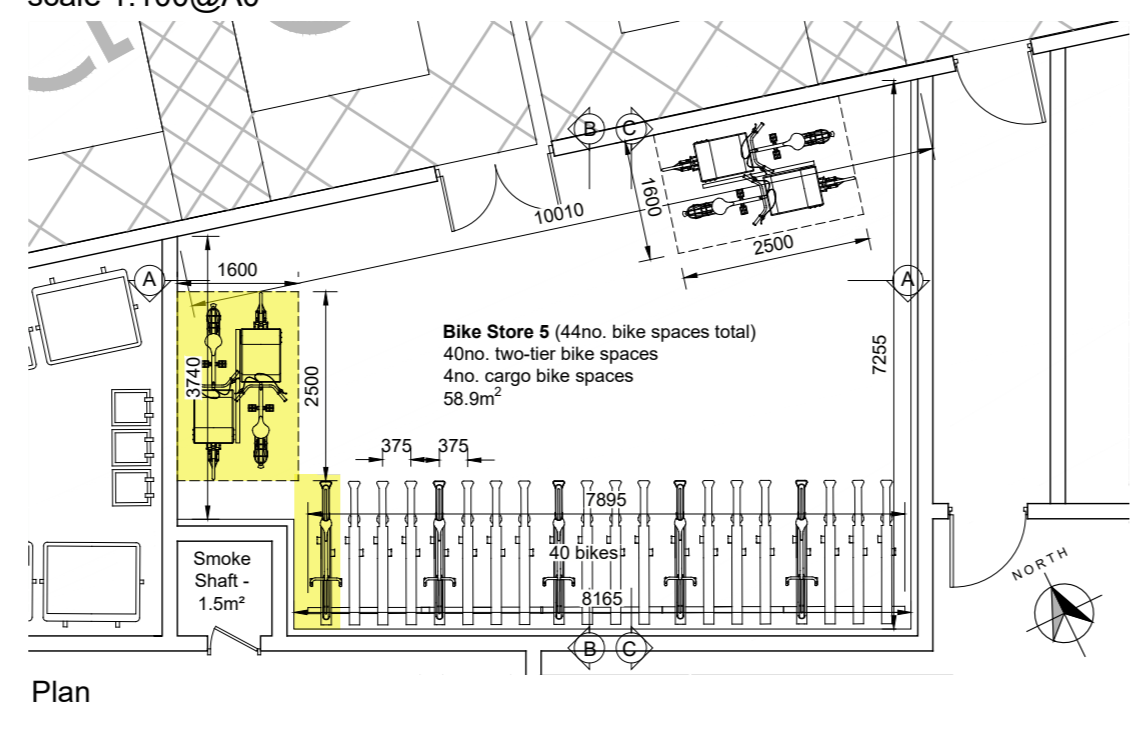
Bike Store 4



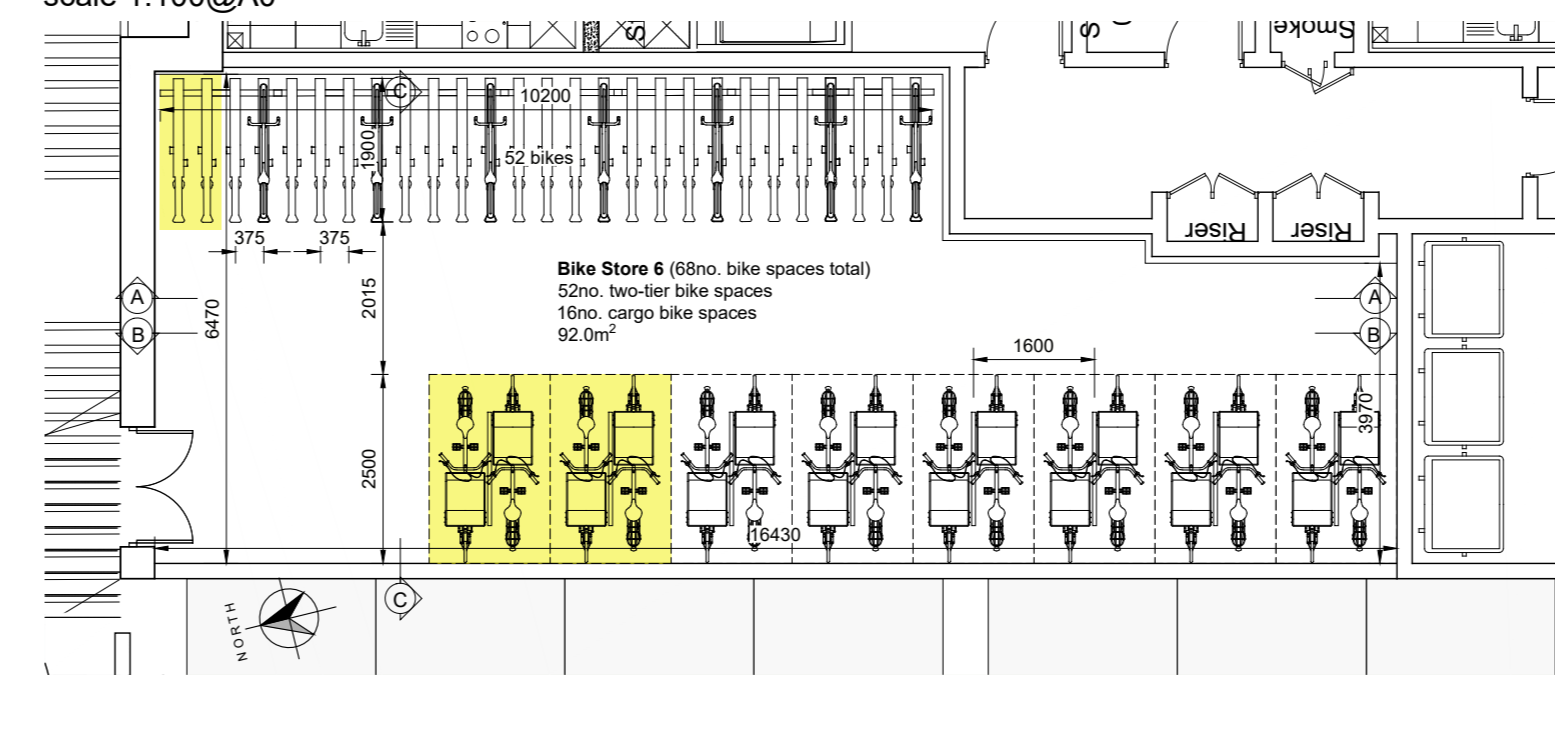
Bike Store 7



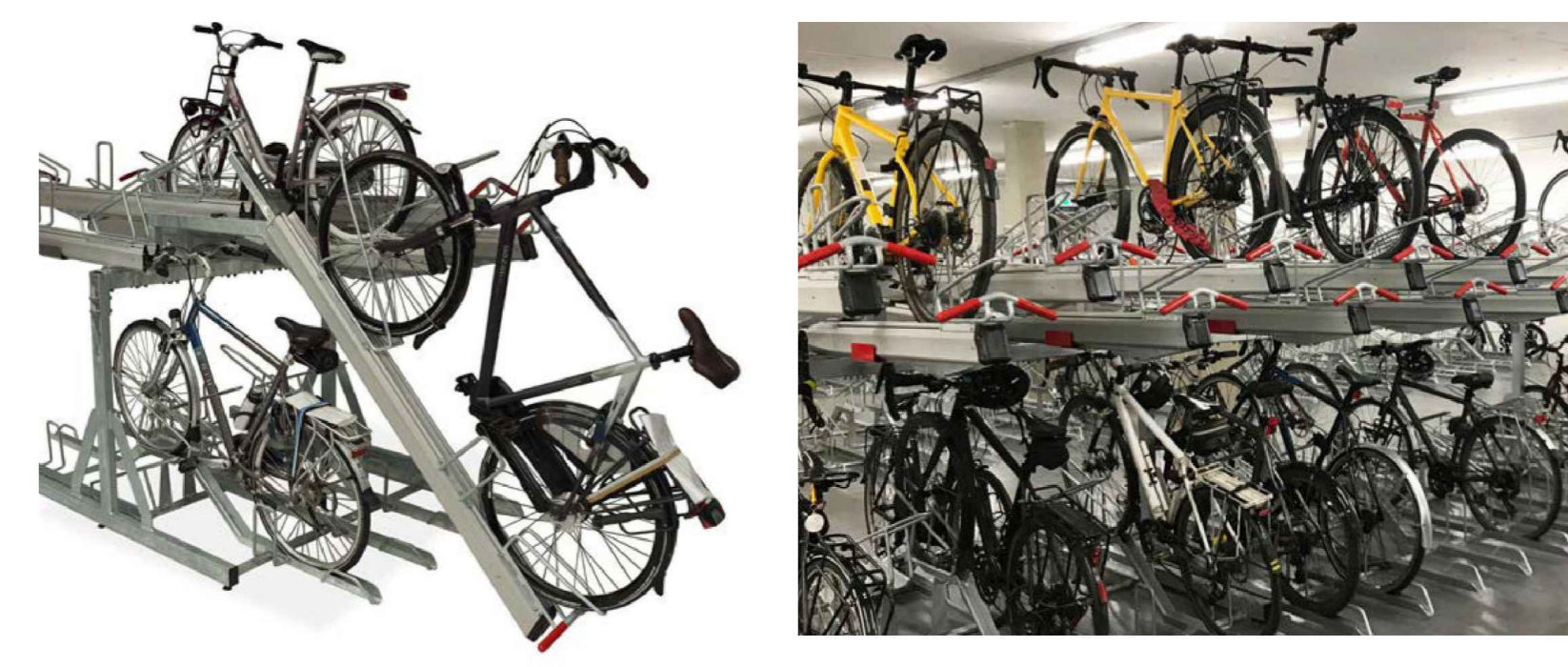
Bike Store 5



Bike Store 6

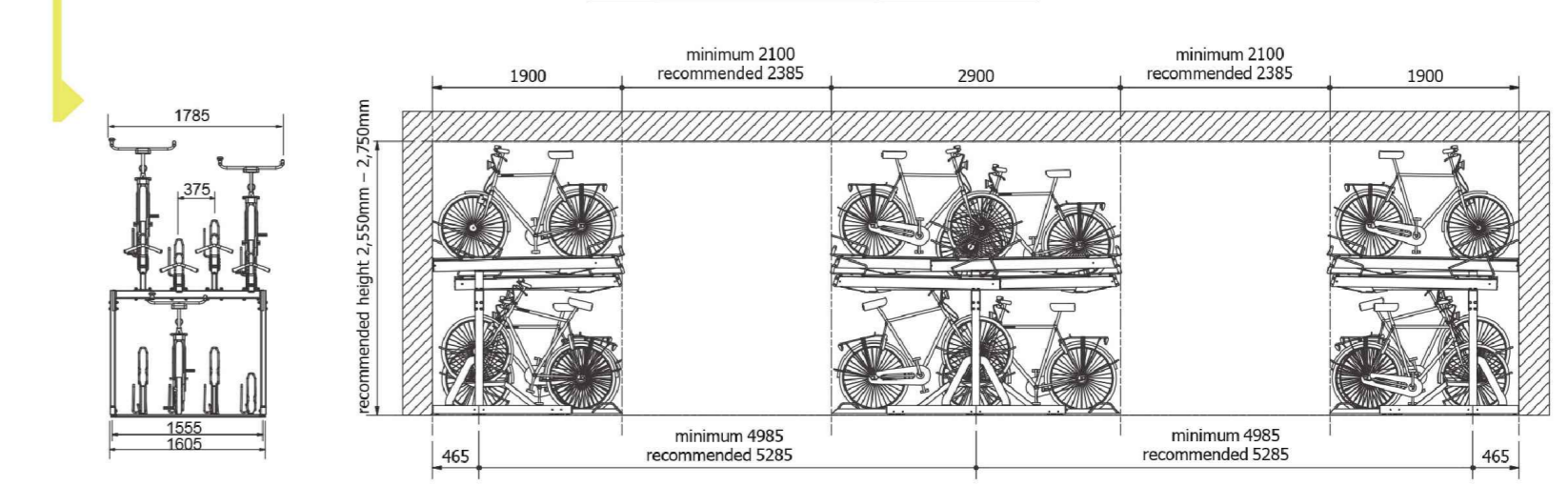


Long and low Sheffield Stand



Reference images

Single	Double	Posts	Length mm	Single	Double	Posts	Length mm	Single	Double	Posts	Length mm
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20	20	2	2100	20	20	2	2100	20	20	2	2100
30	30	2	2100	30	30	2	2100	30	30	2	2100
40	40	2	2100	40	40	2	2100	40	40	2	2100
50	50	2	2100	50	50	2	2100	50	50	2	2100
60	60	2	2100	60	60	2	2100	60	60	2	2100
70	70	2	2100	70	70	2	2100	70	70	2	2100
80	80	2	2100	80	80	2	2100	80	80	2	2100
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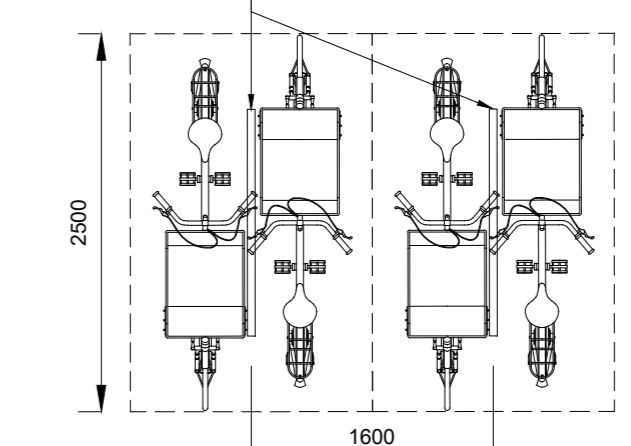


375mm centre-to-centre

Two-tier cycle parking sizing guidance no scale

Typical cargo bike parking

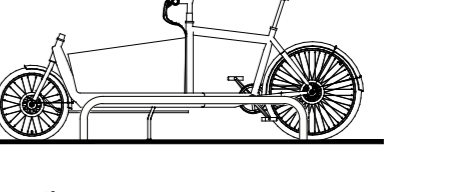
(Long and low Sheffield stand)



Plan (Area per cargo bike stand: 4.0m² scale 1:50 @A0)

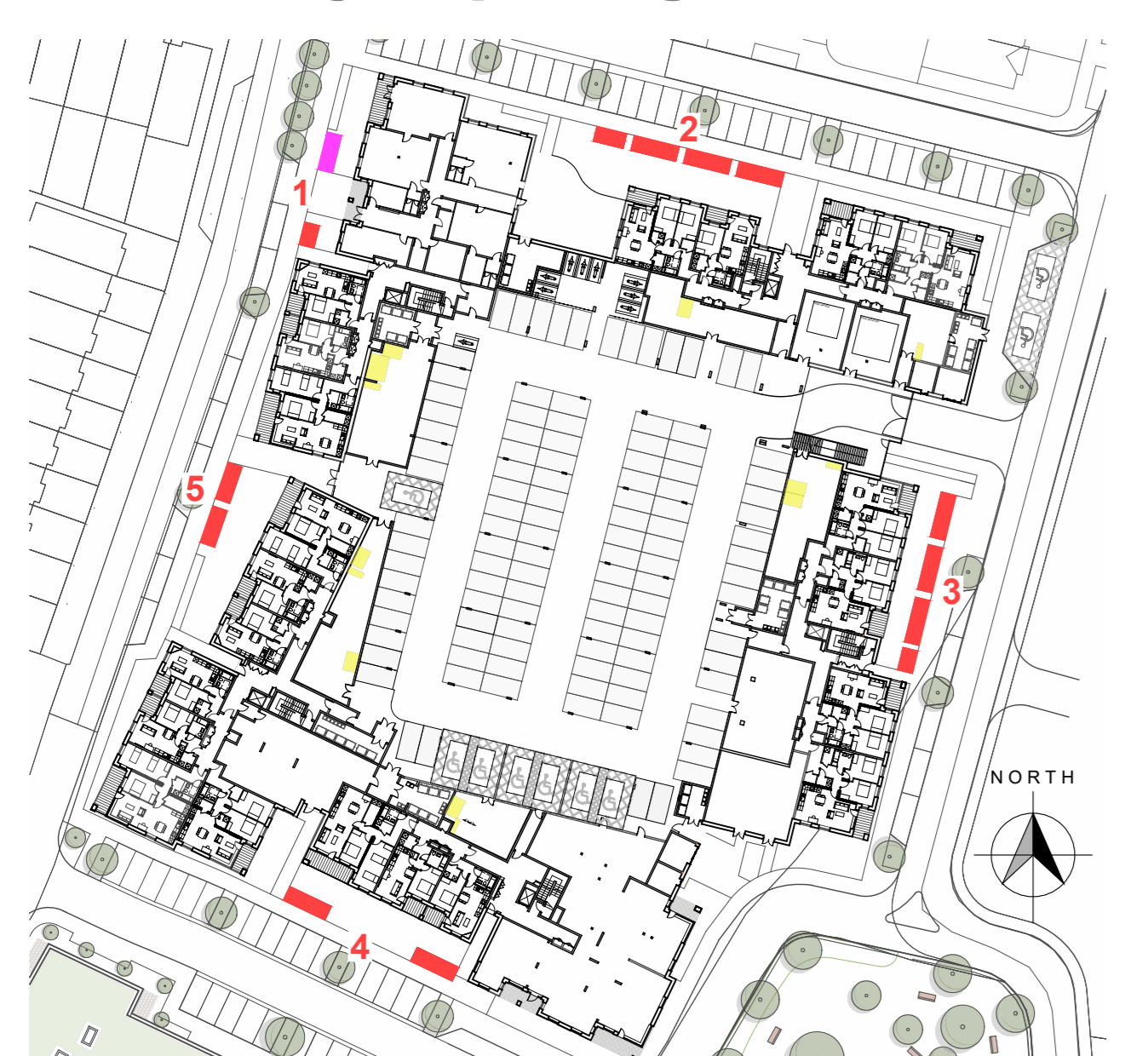


Reference image



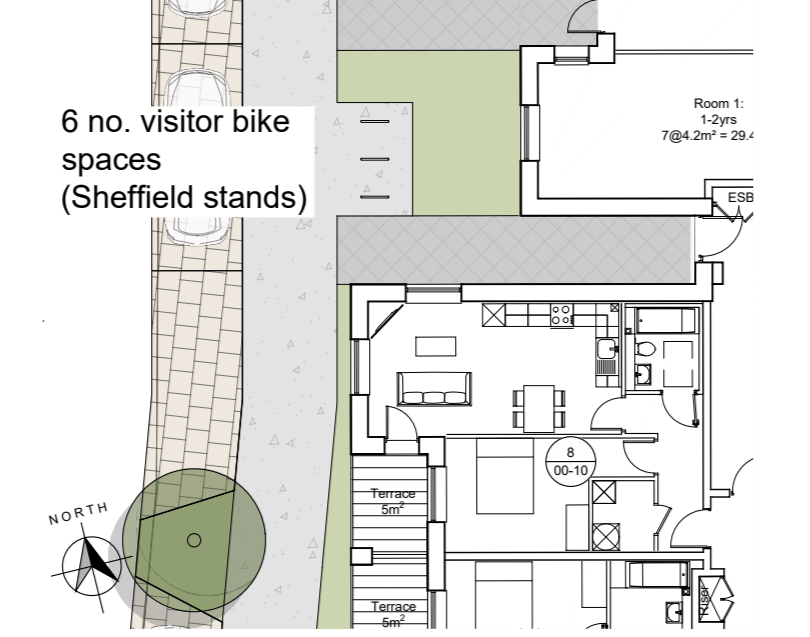
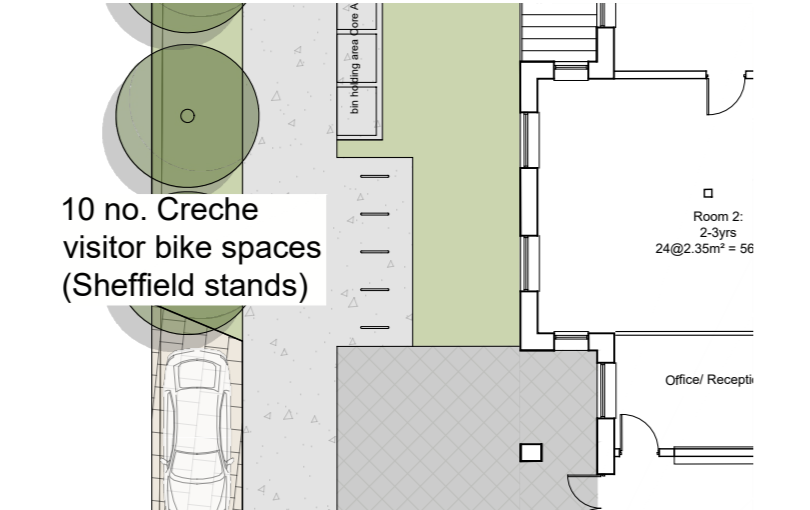
Elevation scale 1:50 @A0

Visitor bicycle parking

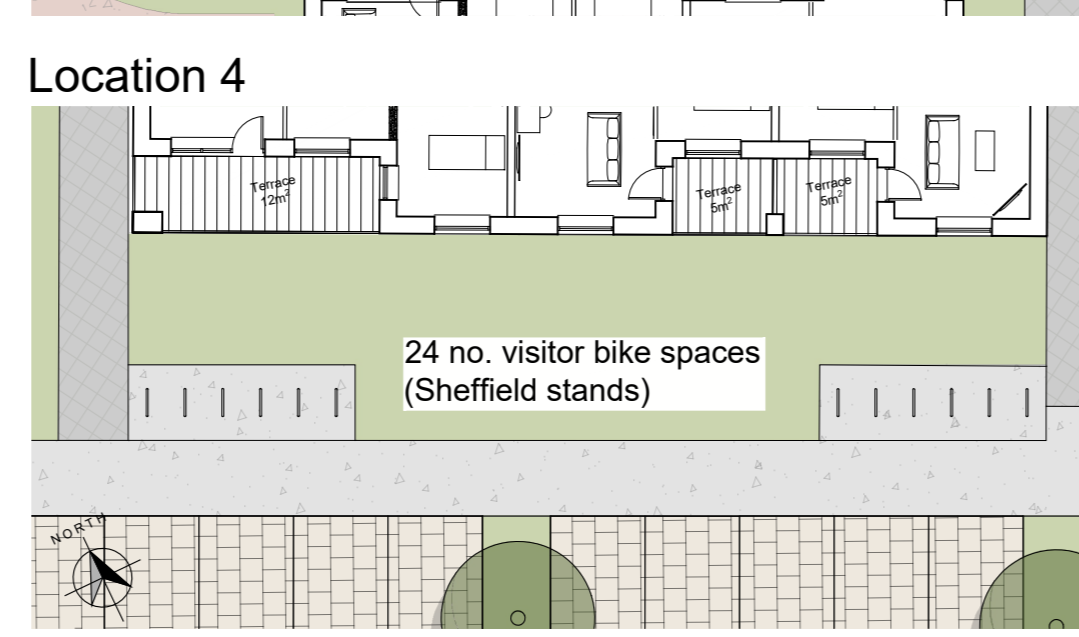
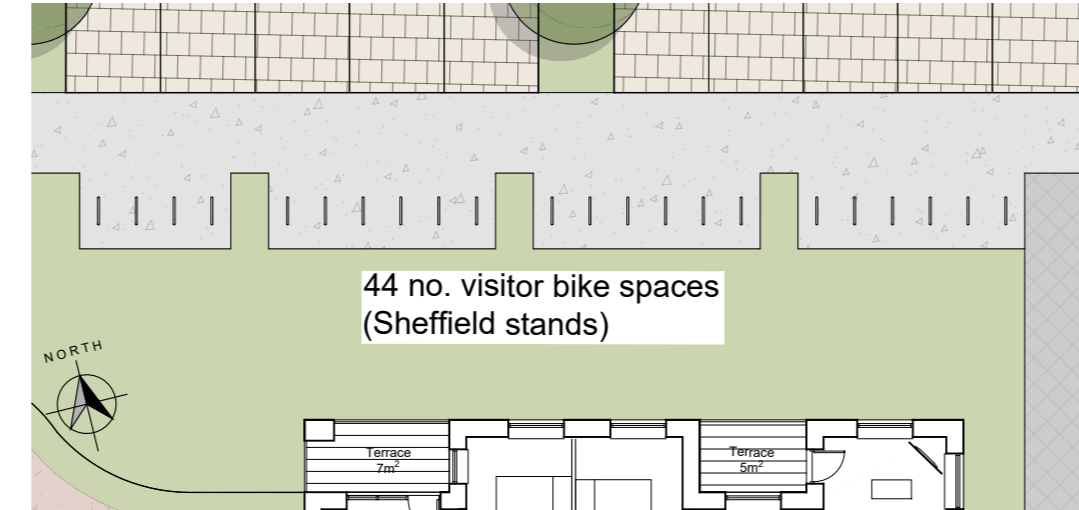


Keyplan - Visitor & Creche visitor bicycle parking no scale

Location 1



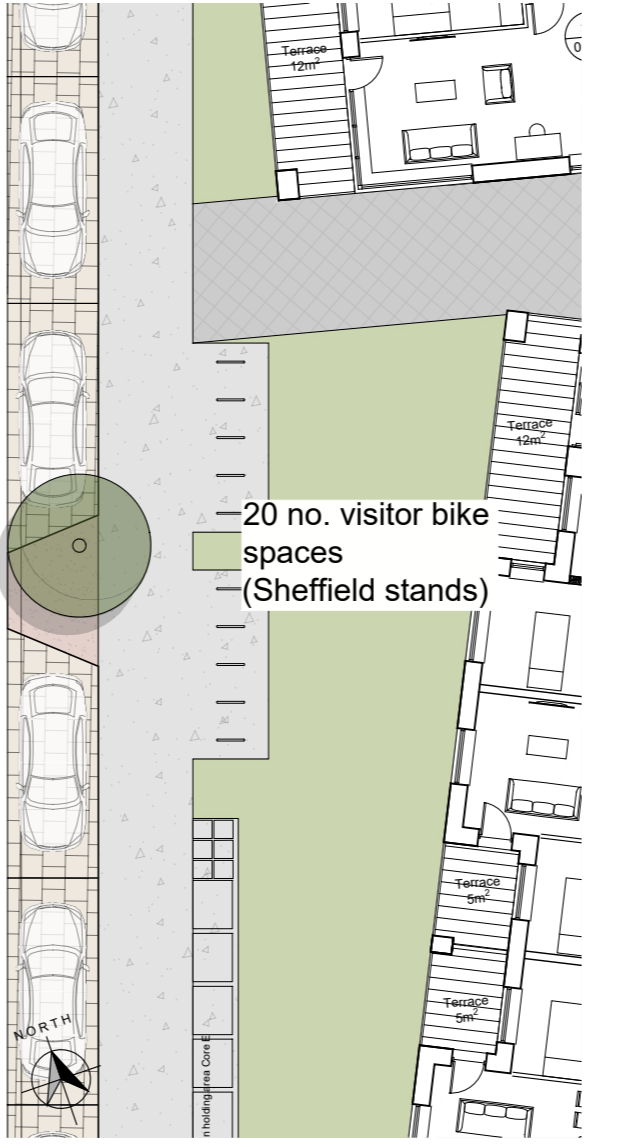
Location 2



Location 3



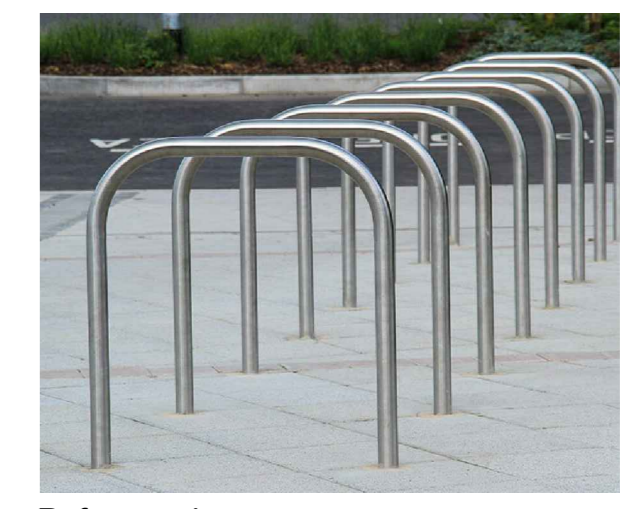
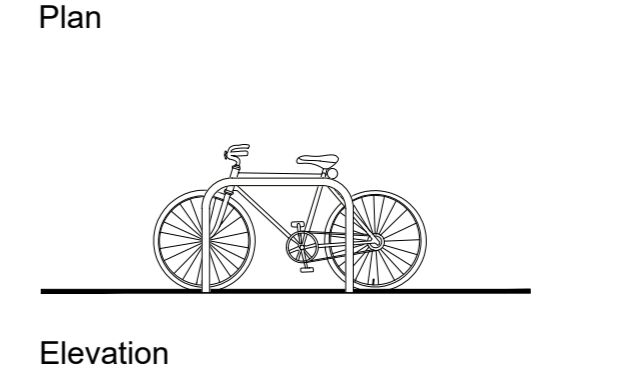
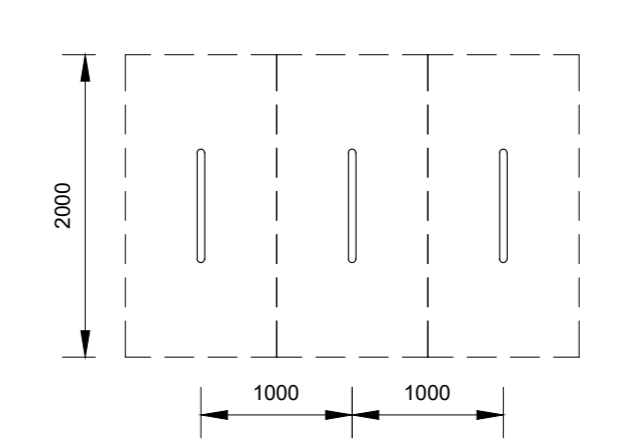
Location 5



Visitor bicycle Sheffield stands 1m apart in 2m long bays scale 1:200 @A0

Typical Stainless Steel Sheffield Stand

scale 1:50 @A0



Reference image

- 1 This drawing is copyright
- 2 Do not scale this drawing
- 3 Errors and omissions to be immediately notified to architect
- 4 All dimensions to be checked on site
- 5 To be read with relevant English drawings

- LEGEND:
- Visitor bicycle parking
 - Resident bicycle parking
 - Creche visitor bicycle parking
 - Creche staff bicycle parking
 - EV charging points to serve 10% of resident bicycle parking

P01 LRD Planning Application		09/08/24	PMV
Drawing Number		CLN-CCK-LRD-B6-ZZ-DR-A-000400	
Scale	S1	Access	P01
Block 6			
Bicycle Parking Details			
Job	scale as noted sheet size A0 drawn CR checked PMV		
Client Land Development Agency			
CONROY CROWE KELLY ARCHITECTS & URBAN DESIGNERS			
65 MERRION SQUARE DUBLIN 2			
phone 01 6613990 email info@cck.ie			