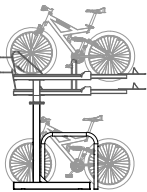
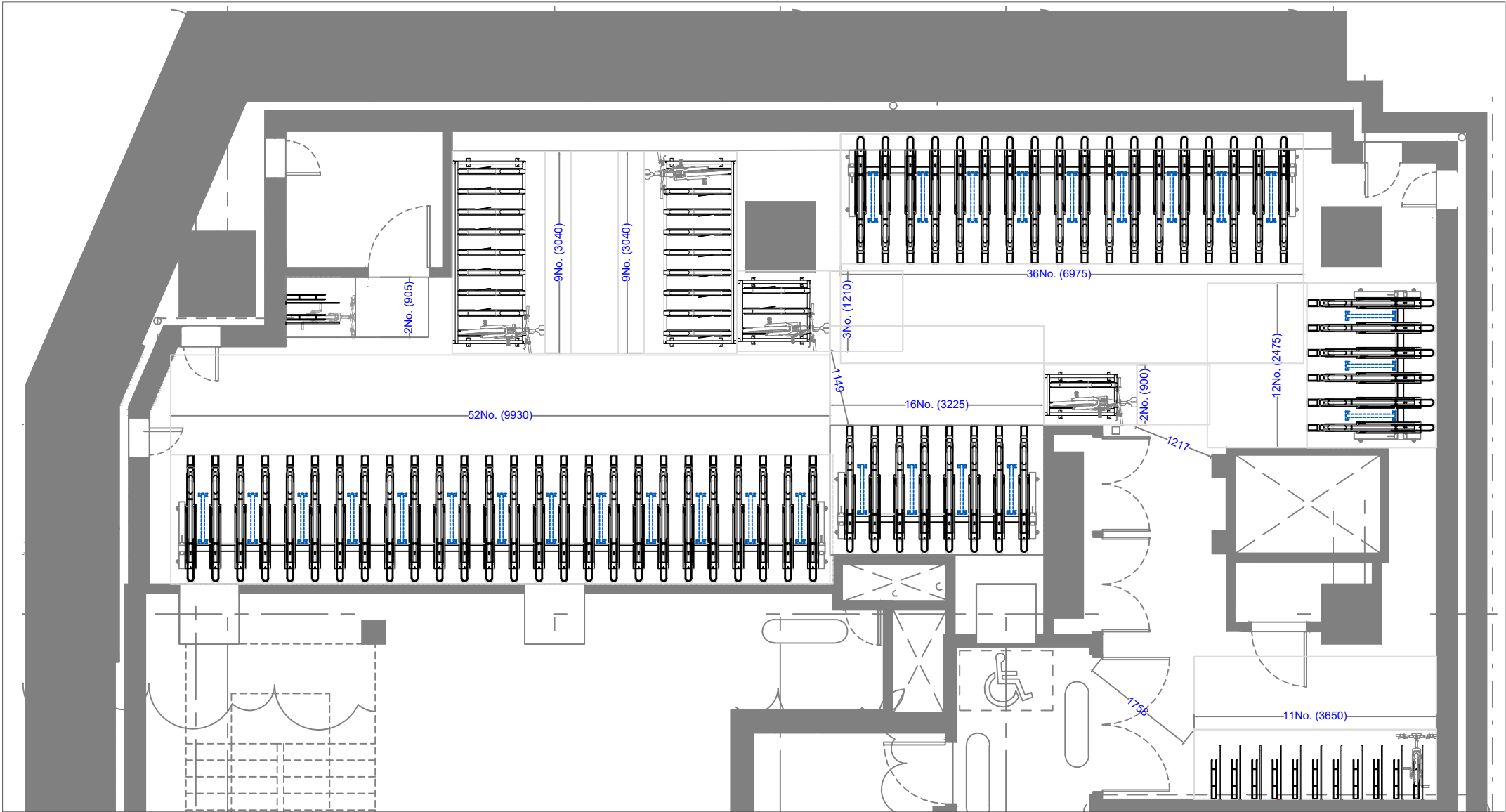


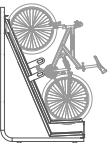
Please can this be included as a full image on a separate page?



DoubleDek Rax
*Mild Steel
*Galvanised
*Single Sided
*375mm Centres Top
*750mm Centres Bottom
*Surface Mounted
*3No. Locking Points for Top Slots
(Back Wheel & Frame Locking Loop and Front Wheel)
*Min Height Required: 2,400mm
*Recommended Clear Height: 2,600mm



Verti-Apex Wall Mounted with Locking Loop
*Mild Steel
*Galvanised
*305mm Centres
*Min Height Required: 2,100mm



Verti45 Semi-Vertical Rack
*Mild Steel
*Single Sided
*Galvanised
*305mm Centres
*Surface Mounted
*Security Locking Loop
*Dimension: 1100W x 1790H
*Min Height Required: 1,900mm

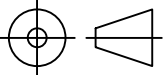
- Cycle Store (152):**
- 1No. (52 Spaces) DoubleDek Rax
26No. Top spaces
(13No Citihoops) 26 No. Bottom spaces
 - 1No. (36 Spaces) DoubleDek Rax
19No. Top spaces
(10No Citihoops) 19 No. Bottom spaces
 - 1No. (16 Spaces) DoubleDek Rax
8No. Top spaces
(4No Citihoops) 8 No. Bottom spaces
 - 1No. (12 Spaces) DoubleDek Rax
6No. Top spaces
(5No Citihoops) 6 No. Bottom spaces
 - 2No. (09 Spaces) Verti-45
 - 1No. (03 Spaces) Verti-45
 - 1No. (02 Spaces) Verti-45
 - 1No. (11 Spaces) Verti-Apex WM w/ Locking Loop
 - 1No. (02 Spaces) Verti-Apex WM w/ Locking Loop
- TOTAL: 152 Cycle Spaces**

Cycle Store

E	25-09-2023	Locking loops added to Verti-Apex racks
D	22-09-2023	Cycle storage types updated
C	29-08-2023	Cycle storage changed to DoubleDek Rax and Verti Apex
B	29-08-2023	Layout Updated
A	26-08-2023	Preliminary Issue
Rev	Date	Revision details



Project	ST JOHNS PLACE	Customer	RENAKER
-Do not scale -All dimensions in millimetres -Do not manually alter CAD drawings			

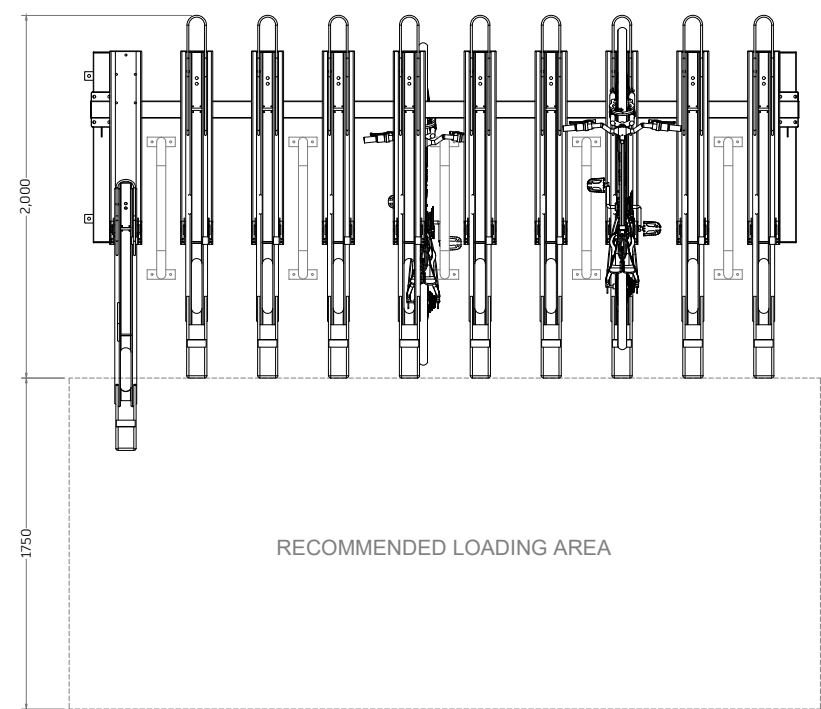


Material	STEEL	Finish	GALVANISED
Designed by	AC	Checked by	AA
Scale @ A3	1:80	Date	26/08/23

Title	CYCLE STORAGE SOLUTIONS	Sheet	1
Drawing No.	BSS-P-23963-91-001	Rev	E

DoubleDek Rax 375

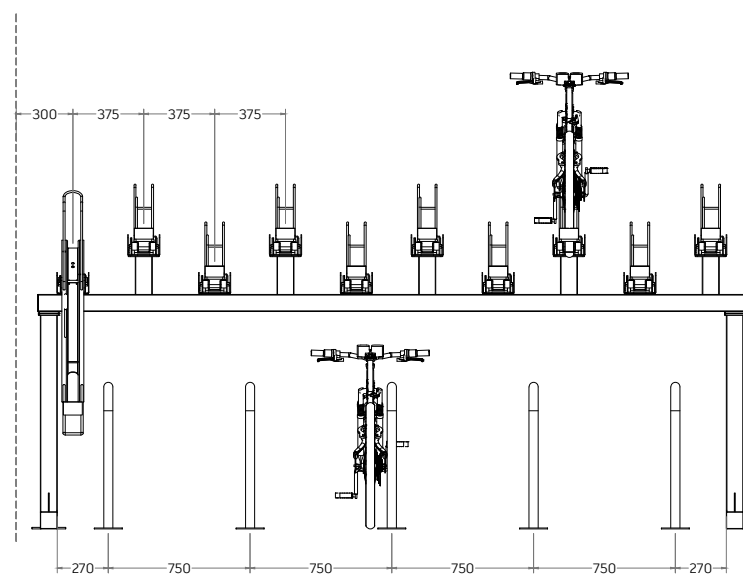
Top View



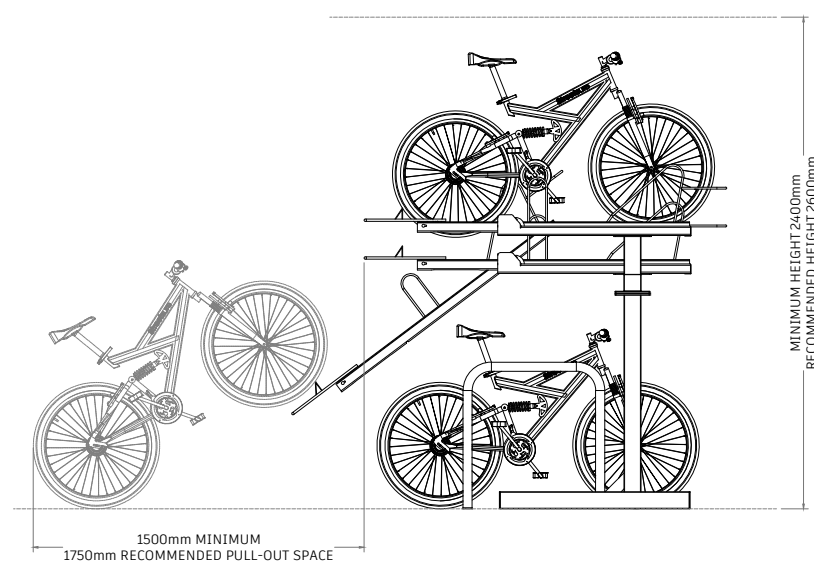
Perspective View



Front View



Right Side View



Technical information

Materials:	Mild Steel
Standard Finish:	Galvanised to BS EN ISO 1461:2009
Optional Finishes:	Powder-coating to Citihoops, support leg and frame available in any RAL colour
Handle Options:	Plascoated to any standard RAL colour
Configuration:	Single Sided
Bike Capacity:	Bespoke to customer specification
No. of Locking points:	3 per space on top slot Locking Rail at the bottom
Fixing Options:	Surface Mounted
Optional Extras:	Location identifiers, signage and upgrade top tier to gas assisted (DoubleDek Rax Gas Assisted 375).
BREEAM:	Our products will assist with achieving BREEAM rating
Product Warranty:	Two years
Minimum Height:	2400mm
Recommended Height:	2600mm
Benefits:	DoubleDek Rax is a cost-effective variant of the Classic two-tier cycle rack, combining space-efficiency with practicality.

PRODUCT NAME:

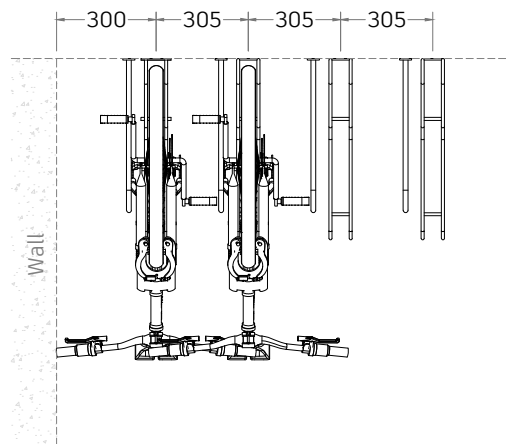
DoubleDek Rax 375

SCALE: 1:40	SHEET SIZE: A3	DRAWN BY: AA
CHECKED BY: RA	DATE: 08/06/2022	
PRODUCT NO. :		DDRX375

- All dimensions are in mm unless otherwise stated
- Any dimensions scaled from this drawing are taken at the reader's own risk

Verti Apex Wall Mounted with LockLoop

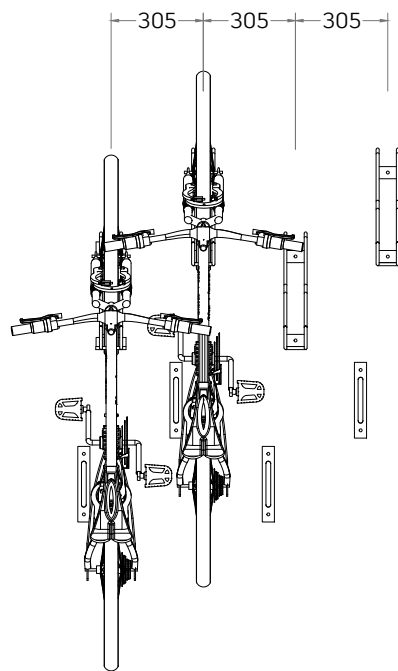
Top View



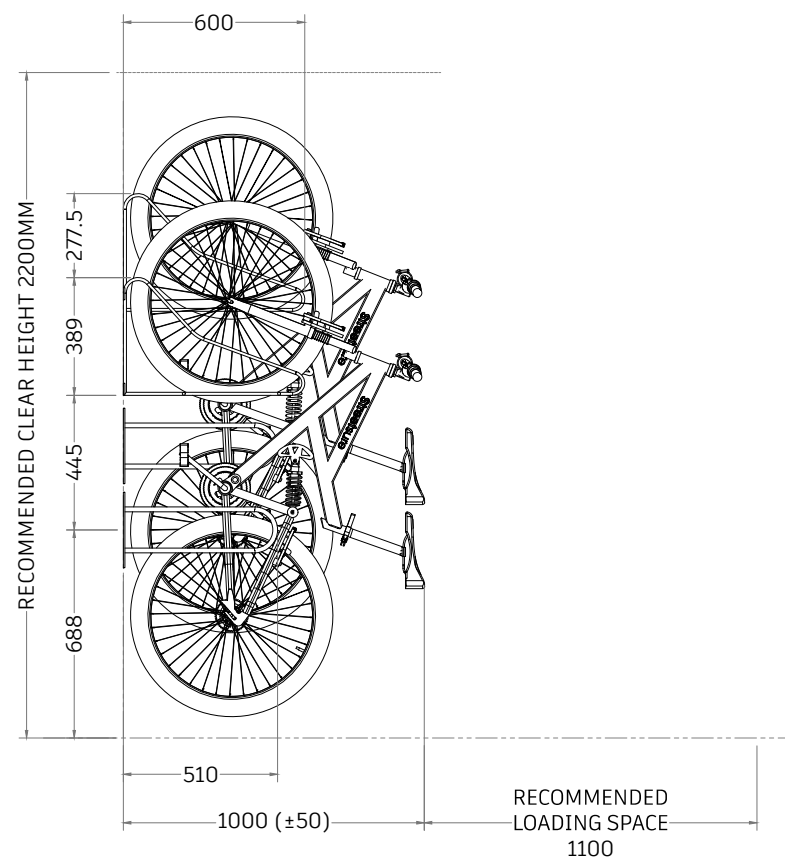
Perspective View



Front View



Side View



Technical information

Materials:	Mild Steel
Standard Finish:	Galvanised to BS EN ISO 1461:2009
Optional Finish:	Powder-coating available in a wide range of RAL colours
Configuration:	Single Sided
Bike Capacity:	Bespoke to customer specification
No. of Locking Points:	2 per space - front wheel and LockLoop
Fixing Options:	Wall Mounted
Optional Extras:	510mm or 810 mm Locking loop (16mmØ wire form with 250 x 40 x 5mm thick mounting plate), location identifiers, anti-tamper fixings, signage
BREEAM:	Our products will assist with achieving BREEAM rating
Product Warranty:	Two years
Minimum Height:	2100mm
Recommended Height:	2200mm
Benefits:	With a reduced minimum height requirement and recommended pull-out space, these cycle stands are perfect for increasing cycle storage capacity in confined space. Simple and easy to use, whilst still remaining a premium product.



Manufactured in the UK

PRODUCT NAME:

Verti Apex Wall Mounted with LockLoop

SCALE: NTS	SHEET SIZE: A3	DRAWN BY: AA
CHECKED BY: KD	DATE: 17/08/2022	
DRAWING NO. :	SS-VALL-WM	

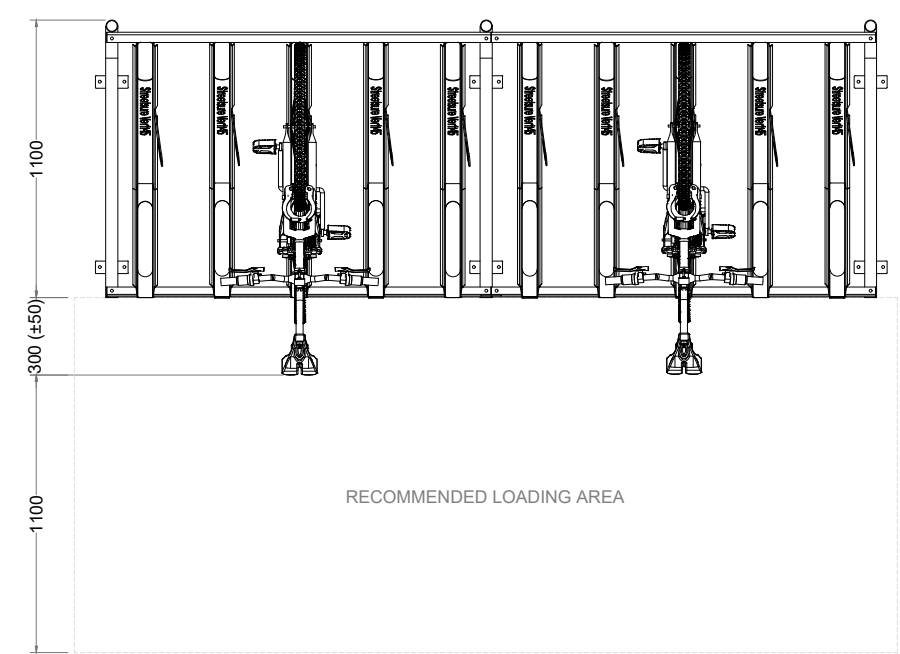
- All dimensions are in mm unless otherwise stated
- Any dimensions scaled from this drawing are taken at the reader's own risk



01730 719 292
info@bellsure.co.uk
bellsure.co.uk

Verti45

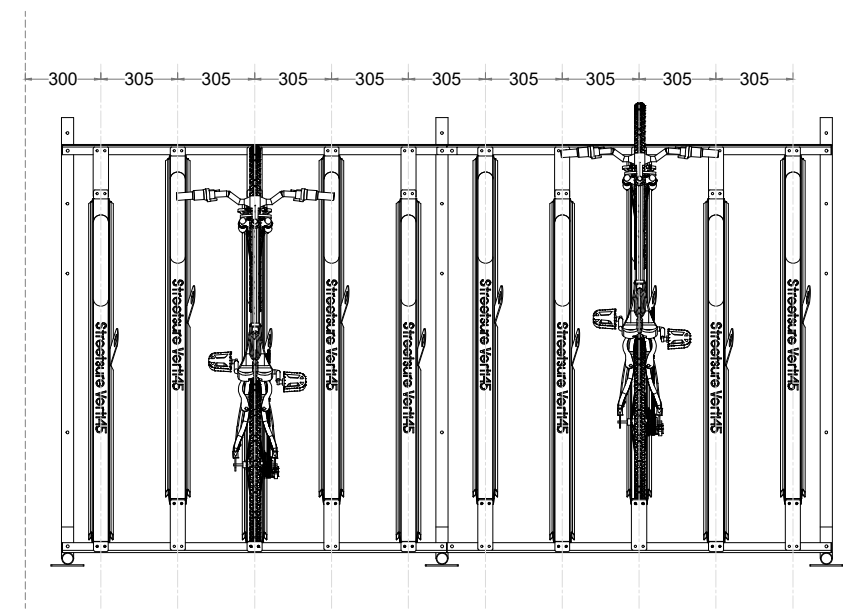
Top View



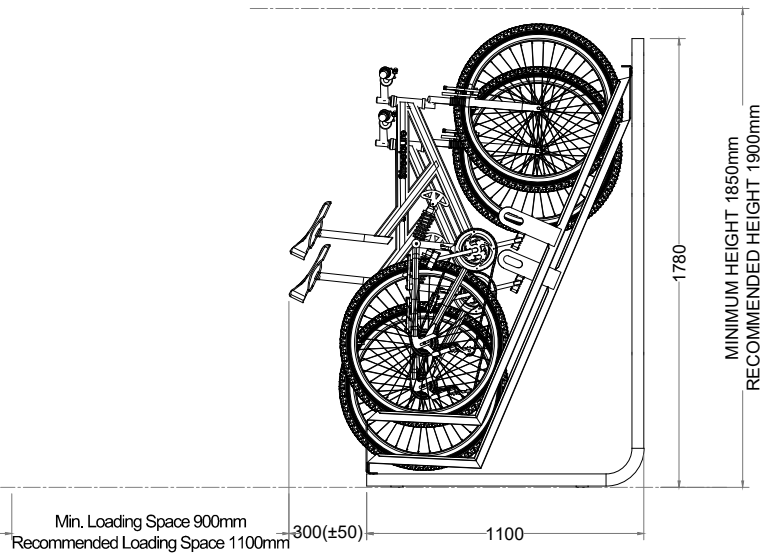
Perspective View



Front View



Right Side View



Technical information

Materials:	Mild Steel
Standard Finish:	Galvanised to BS EN ISO 1461:2009
Optional Finishes:	Powder coated Legs Plascoated Frames (to Standard RAL Colours)
Configuration:	Single Sided
Bike Capacity:	Bespoke to customer specification
Max. Tyre Width:	58mm (2.28")
Locking System:	Mid Frame Locking Loop
Fixing Options:	Surface Mounted
Optional Extras:	Location identifiers, signage, laser cut wording within bike channel
BREEAM:	Our products will assist with achieving BREEAM rating
Product Warranty:	Two years
Minimum Height:	1850mm
Recommended Height:	1900mm
Benefits:	A durable single tier semi vertical rack with no moving parts and minimal maintenance. This product can incorporate bespoke laser cut channels to enhance the design element of your cycle parking project.

PRODUCT NAME:

Verti45

SCALE: 1:40	SHEET SIZE: A3	DRAWN BY: AG
CHECKED BY:	KD	DATE: 04/09/2023
PRODUCT NO. :	SVT1G-XX (XX=No. of Space)	

- All dimensions are in mm unless otherwise stated
- Any dimensions scaled from this drawing are taken at the reader's own risk

Q50

Site/ street furniture/ equipment **UNCHANGED**

Gates, barriers and parking controls - Not Used

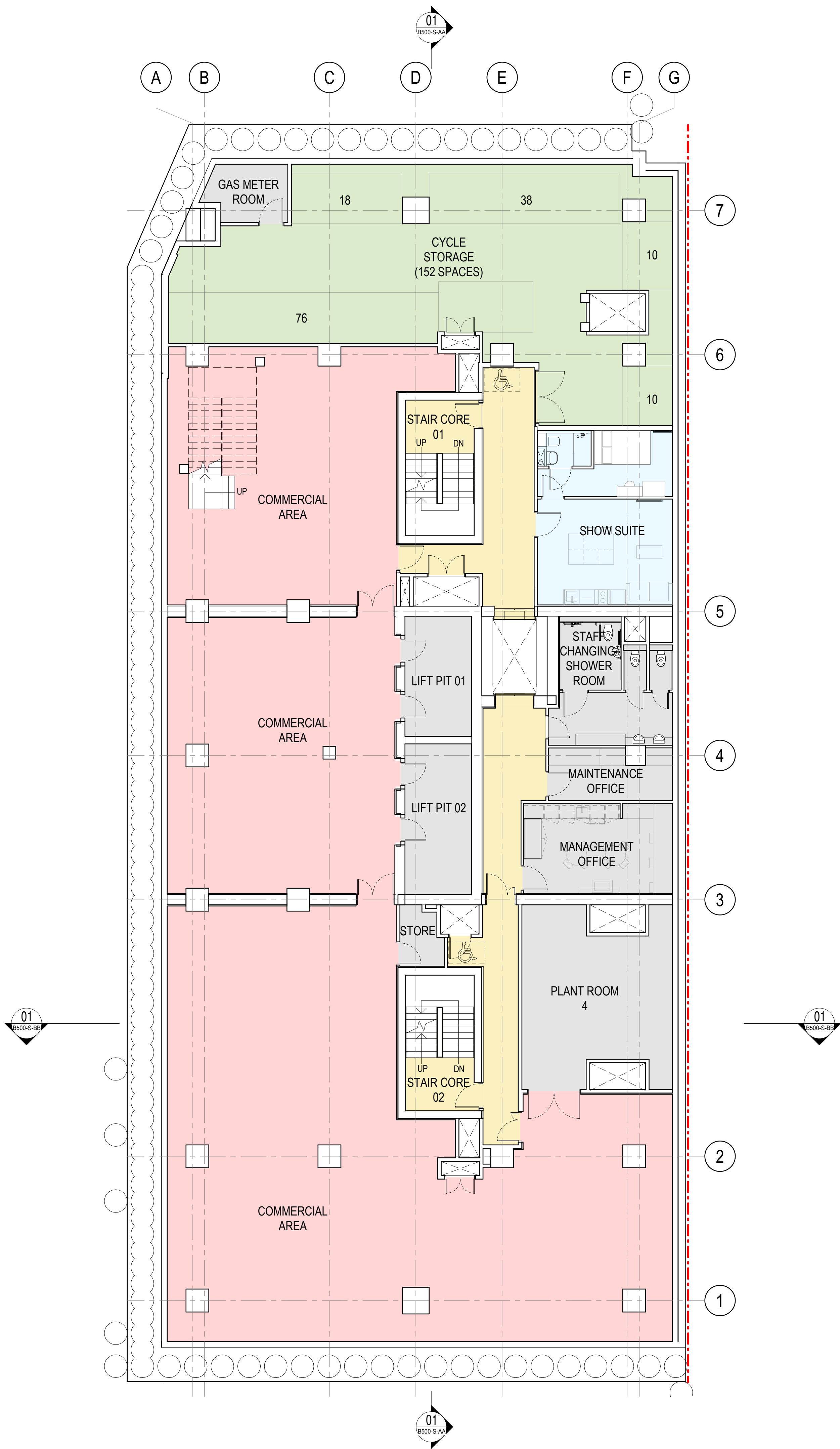
Site and street furniture

210A CYCLE STANDS TO SPECIALIST SUPPLIER DESIGN - CYCLE STORE - LEVEL B1

1. **Manufacturer:** Cyclehoop Ltd. Unit 1, Burnham Way, Kangley Bridge Road, London SE26 5AG, T: 020 86991338, E: info@cyclehoop.com. or equal approved. To be obtained from a Secured by Design-approved supplier (see www.securedbydesign.com for details).
 - 1.1. **Product reference:** Semi vertical bike rack or equal approved
2. **Type:** for min. 152 cycles; to allow cycles to be secured by the frame and both wheels. Cycle stand to be secured to slab in accordance with Secured by Design recommendations
3. **Material:** Galvanised Steel.
 - 3.1. **Finish:** As manufactured.
 - 3.2. **Colour:** As manufactured.
4. **Accessories:** As per manufacturers recommendations.
5. **Method of fixing:** Bolt down as per manufacturers recommendations.
6. **Other::** - Racks to be coordinated to fit into associated area and provide adequate access and operation
 - Rack system to allow locking to bike frame and both wheels

Installation - Not Used

Ω End of Section



General Notes
Do not scale from drawing. Use marked dimensions.
To be read in conjunction with all other Consultant's drawings.
The Architect to be immediately notified of any discrepancies.
Copyright on this drawing retained by the Architect.

KEY

- AMENITY
- BACK OF HOUSE
- CIRCULATION
- COMMERCIAL
- STORAGE
- DIVIDING BOUNDARY

B	20210331	JG	GS	JR	ISSUE FOR PLANNING
A	20191111	JG	GS	JR	PLANNING ISSUE
-	20191004	CC	JR	JR	DRAFT PLANNING ISSUE
No.	Date	Dwn	Chk	App	Revision or reason for issue

Client
VITA

**DENTON
CORKER
MARSHALL**

Architect
Denton Corker Marshall LLP
4th Floor, 6 St Ann's Passage,
Old Exchange Buildings, Manchester M2 6BE
Telephone 0161 834 3511
Email mail@dentoncorkermarshall.co.uk

Project Title

T1 VITA LIVING

Scale / North Point

1:100 @ A1 0 1 2 3 5M
1:200 @ A3

Drawing Title

**LEVEL B1
GA PLAN**

Drawing Number
6548-P-B500-P-B1

Drawing Status
PLANNING

Revision
B