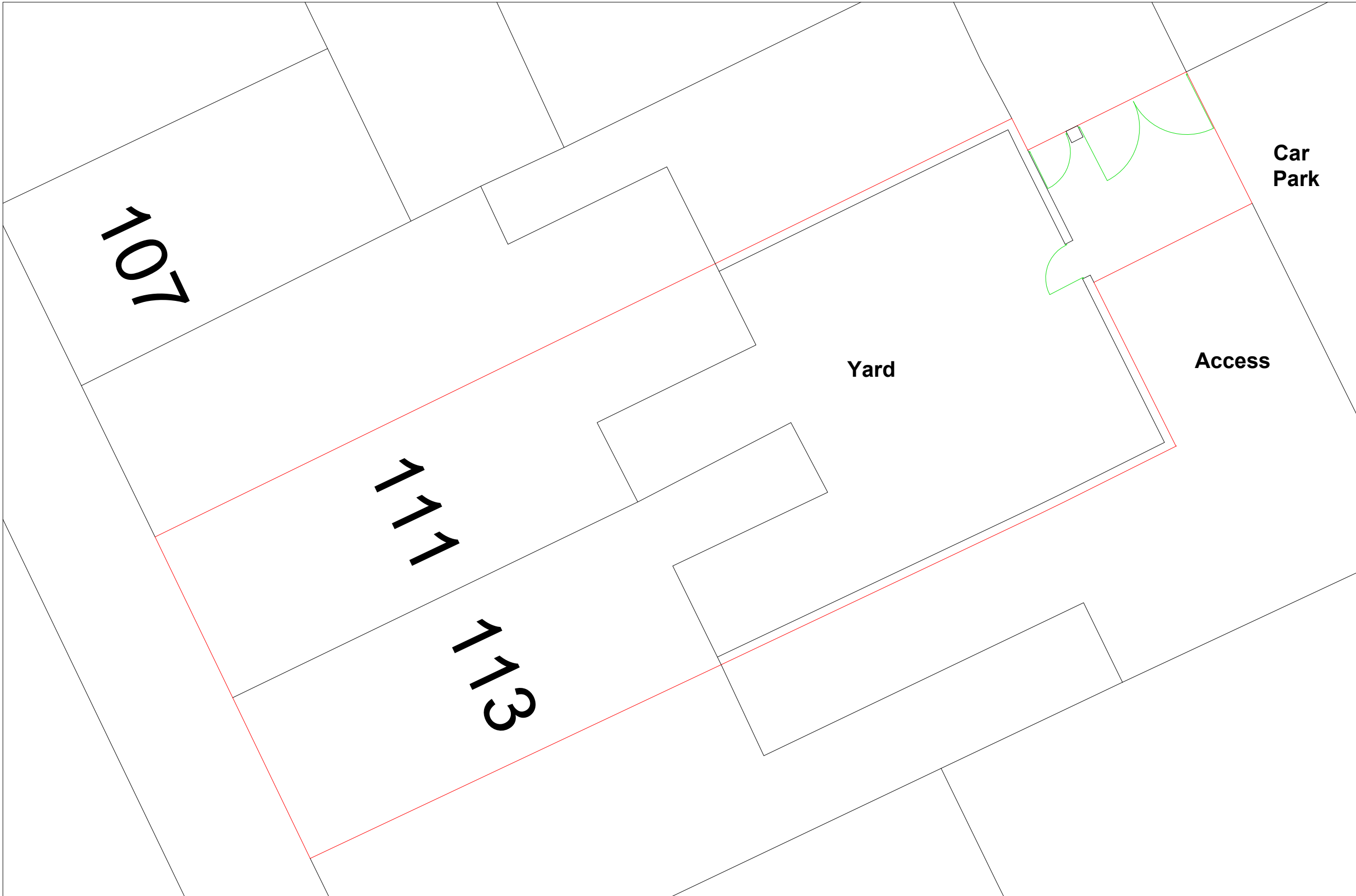
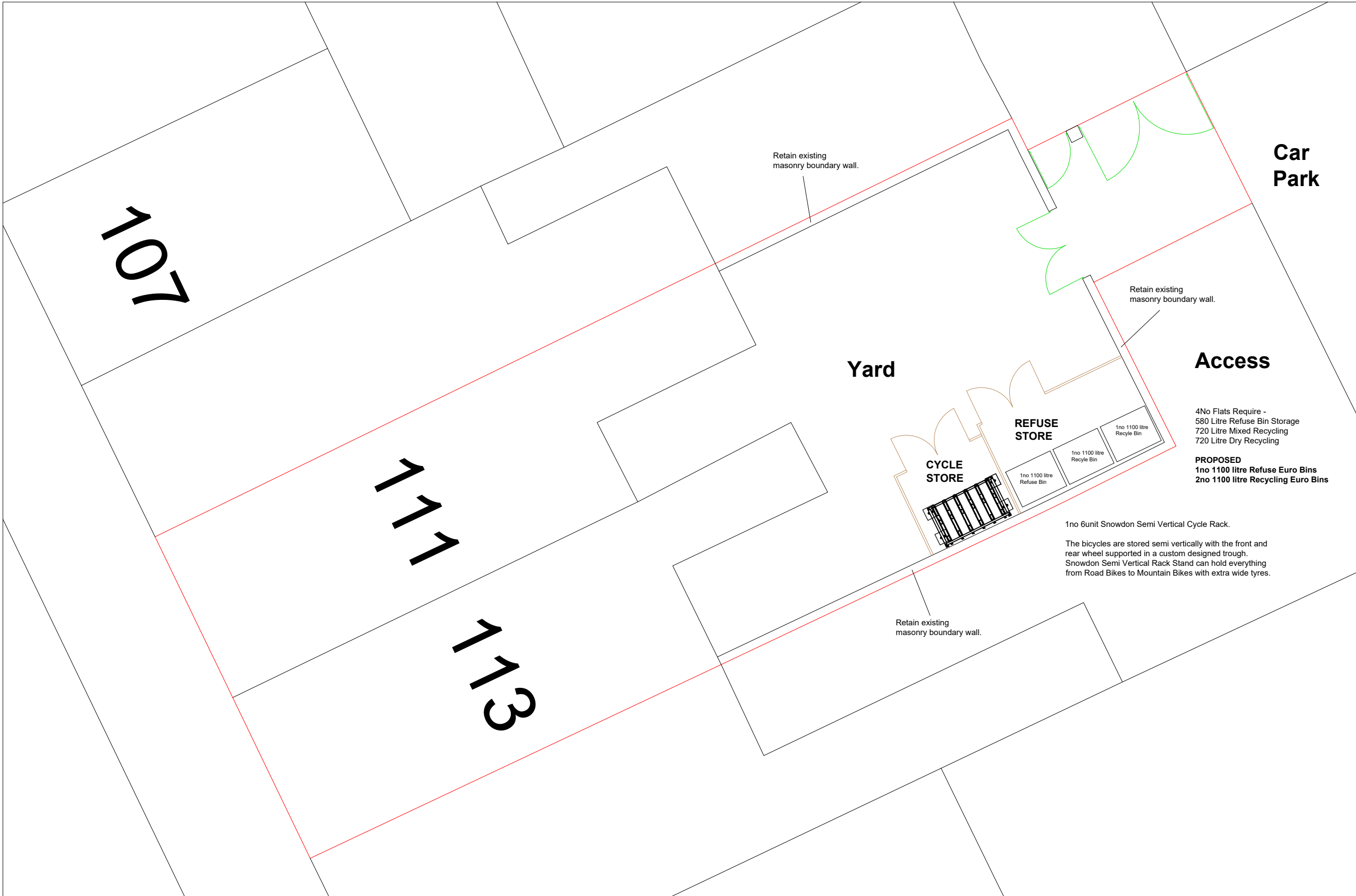
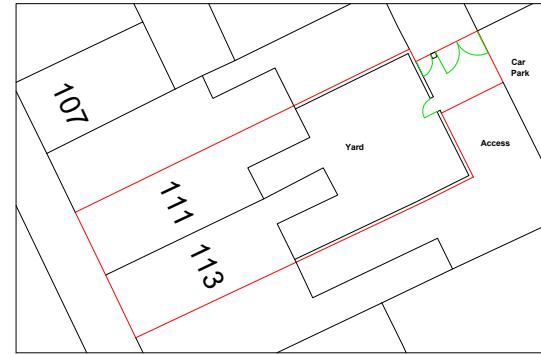
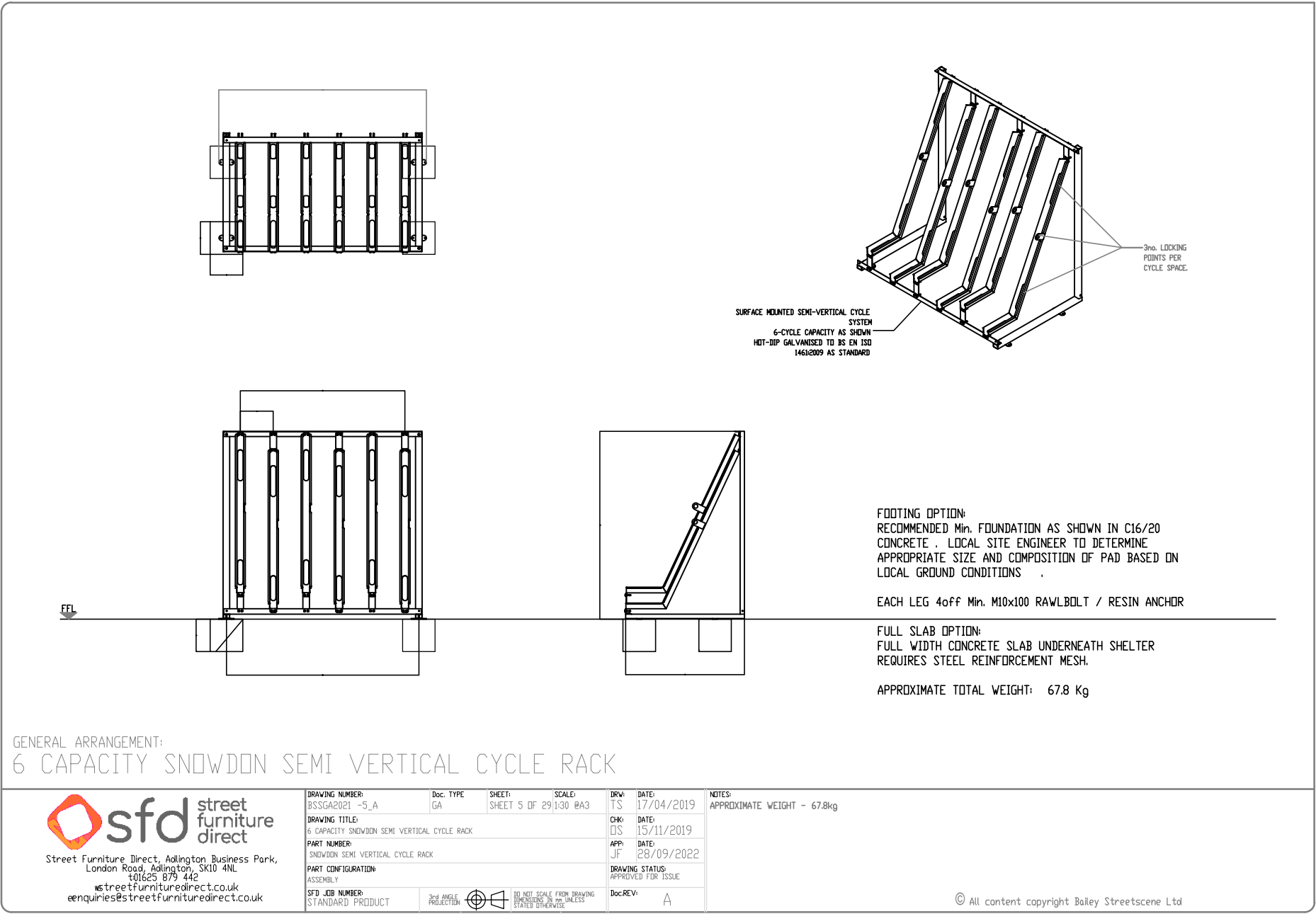
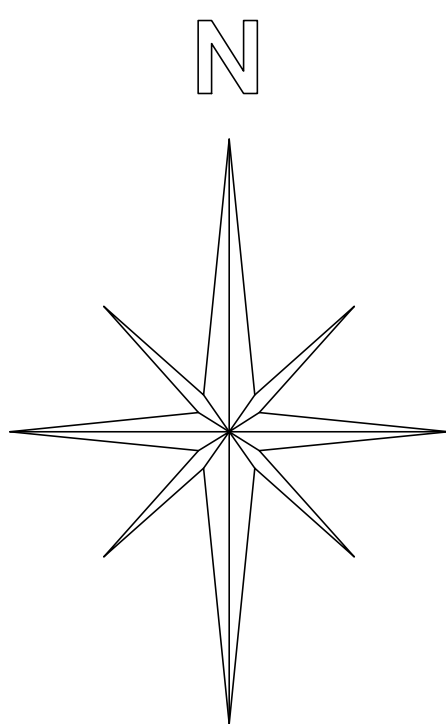




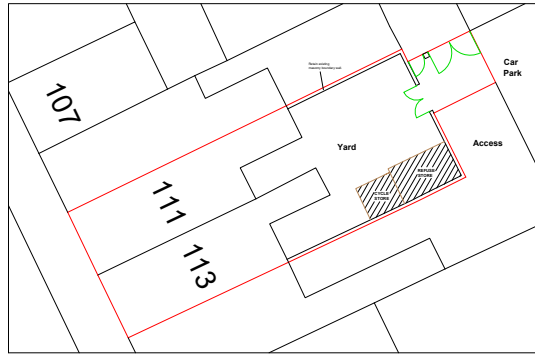
EXISTING SITE PLAN



PROPOSED SITE PLAN



EXISTING BLOCK PLAN
Scale 1:500



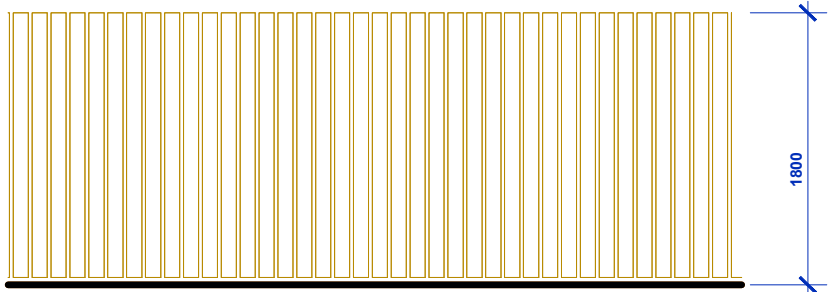
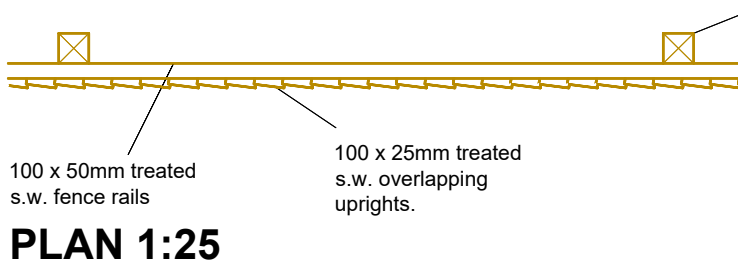
PROPOSED BLOCK PLAN
Scale 1:500

1100 Litre Wheelie Bin.
Injection moulded body as a single unit from high density polyethylene and equipped with solid rubber tyres on corrosion resistant axles. Features include footbrakes on two of the castors, rounded edges and polished interior surfaces for easy cleaning.

The 1100 Litre Wheelie Bin to be compatible with standard lifting systems, and conform to EN840 European standards.

Dimensions for the Flat Lid Bin -

Height 1354 mm
Width 1373 mm
Depth 1073 mm
Wheel Diameter 200 mm
Weight 50 kg



ELEVATION 1:50

**BIN STORE & CYCLE STORE
TIMBER ENCLOSURE DETAILS**

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Any discrepancies discovered or items found that where not visible at the time of the initial survey should be reported to James Campbell Associates Ltd for consultation with our client.

CONSTRUCTION NOTES:-

6 CAPACITY SNOWDON SEMI VERTICAL CYCLE RACK

GENERAL ARRANGEMENT:

6 CAPACITY SNOWDON SEMI VERTICAL CYCLE RACK

SHOWN IN C16/20 CONCRETE - LOCAL SITE ENGINEER TO DETERMINE APPROPRIATE SIZE AND COMPOSITION OF PAD BASED ON LOCAL GROUND CONDITIONS

EACH LEG 400FF Min. M16x100 RAWLBOLT / RESIN ANCHOR

FULL SLAB OPTION:
FULL WIDTH CONCRETE SLAB UNDERNEATH SHELTER
REQUIRES STEEL REINFORCEMENT MESH

APPROXIMATE TOTAL WEIGHT: 678 Kg

DRAWING TITLE

EXISTING & PROPOSED SITE PLANS

JCA
JAMES CAMPBELL ASSOCIATES LTD
CHARTERED ARCHITECTURAL SERVICES

CIOB
THE INSTITUTE OF CERTIFIED SURVEYORS

CIAT
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PROJECT

PROPOSED RESIDENTIAL DEVELOPMENT

LOCATION

**111-113 Oldham Road
Rochdale**

DRAWN:-	Martin D. Ashworth	DRAWING NUMBER:-
DATE:-	June 2023	
SCALE:-	1:100 1:500 @ A1	
ISSUE:-		

22.3075.SC1.3A