

Technical drawing of a building facade section. The drawing shows a sloped roof structure above three vertical panels. The panels are filled with a pattern of small circles, representing perforations. A vertical line on the right side is labeled 'align' with an arrow pointing to it. A dashed line indicates a vertical alignment or reference line. A small circular feature is visible on the rightmost panel, and a larger circular feature is visible on the middle panel. The overall drawing is a black and white line drawing with a light gray background for the panels.

DESIGN INTENT ELEVATION A
1:50 at A3

Dark grey colour indicates shapes which will be etched. This includes the small circles, letters and the cycle logo

DETAILED ELEVATION D
1:5 at A3

DESIGN INTENT SECTION B
1:50 at A3

Indicative structure to cycle enclosure
shown - quantity, size and spacing of
posts/supports to TJM's design
**Finish to cycle store enclosure - matte
anthracite grey**

metal panels

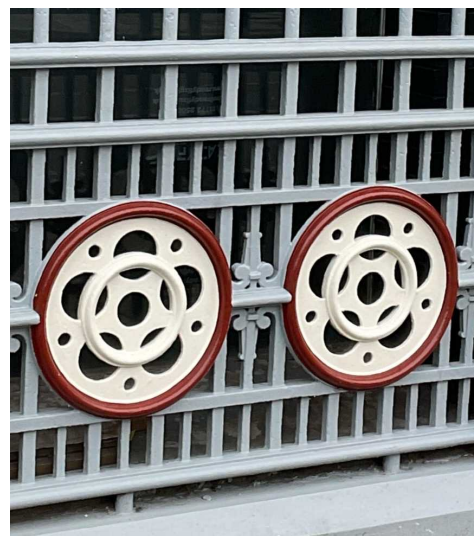
align

CAMPFIELD

Everest double decker cycle rack - total 54 cycles
Galvanised finish

The pattern/graphics are a combination of cut-outs and etching.
See detail D

DESIGN INTENT ELEVATION C
1:50 at A3



RAILINGS TO BOTH CAMPFIELD MARKETS

Inspiration behind the proposed pattern



SKETCH - SK-06

Cycle Store Elevations - Design Intent

3rd June 2025
Scales as Noted

Rev C

PLEASE NOTE:

- Drawing is for the purposes of design intent information only, tender and construction details to be developed by contractor
- Contractor to provide fabrication information to be reviewed and approved by client/architect before manufacture begins
- Materials to be approved through sampling and signed off by the client/architect

PROJECT

Castlefield House