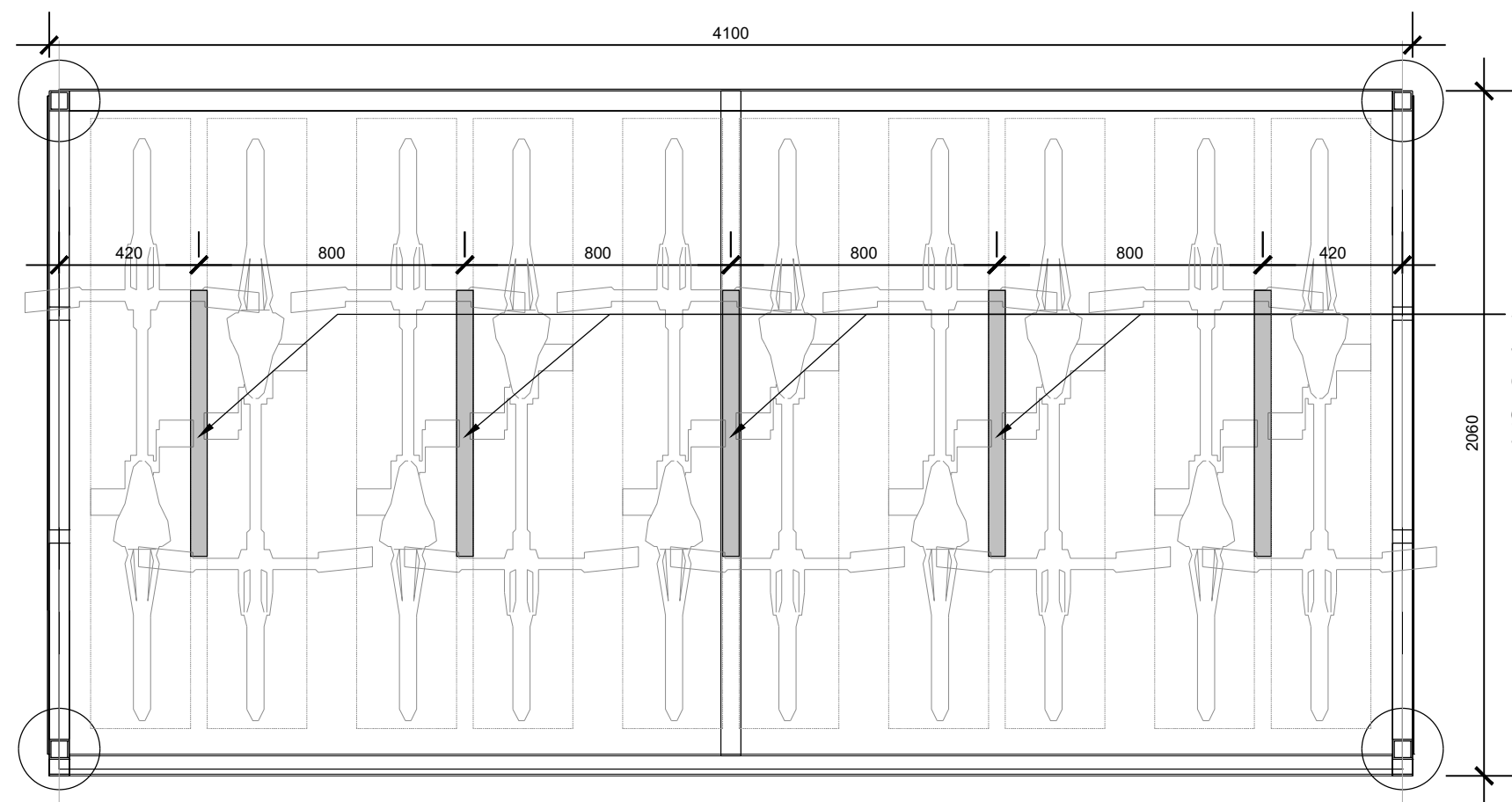
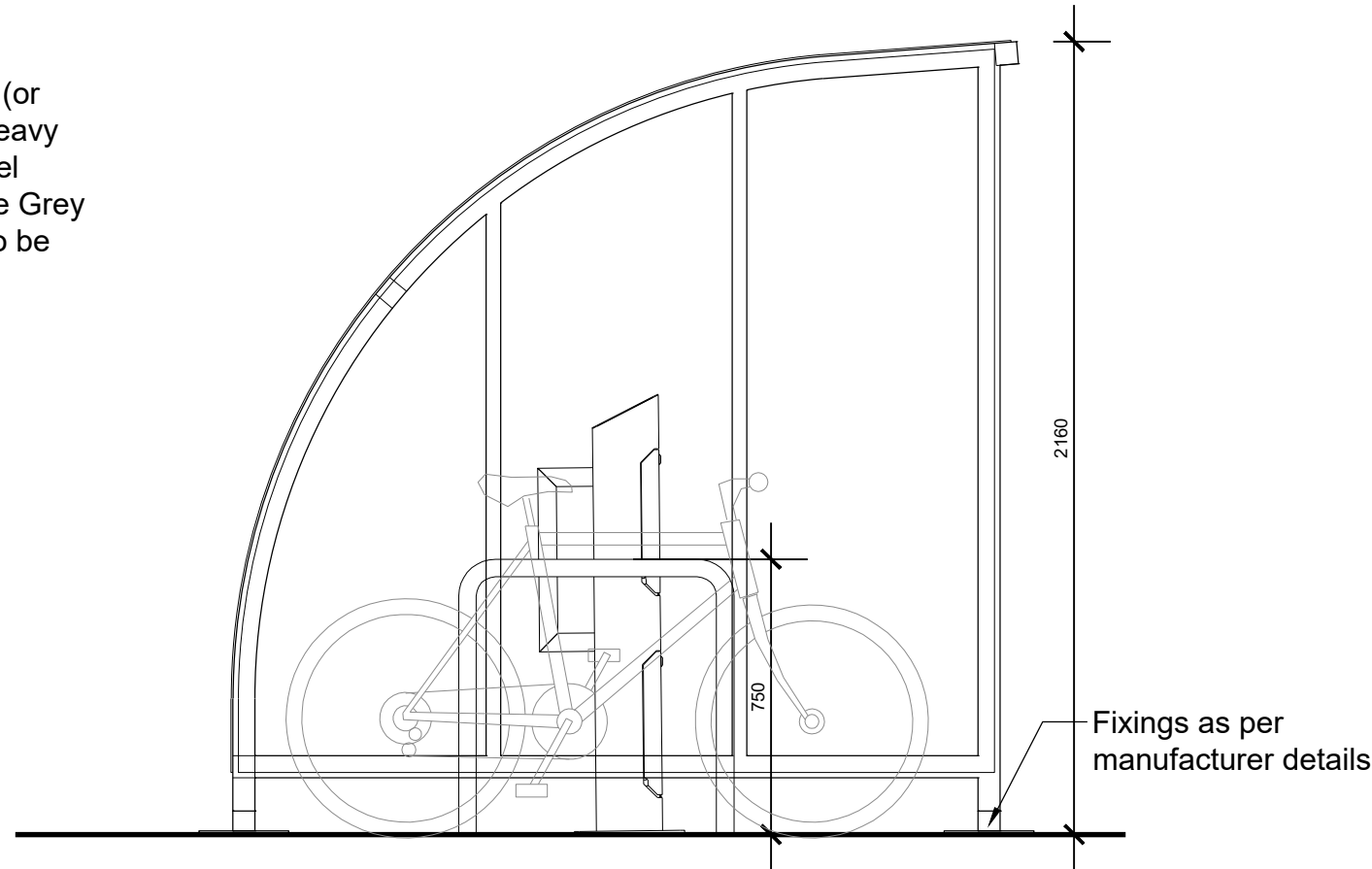




Technical drawing of a window frame (Fig. 1) showing dimensions and components. The drawing includes a top view and a side elevation view. The top view shows a rectangular frame with a total width of 4100 and a total height of 2160. The frame is divided into two main sections, each 2020 wide. The side elevation view shows the frame's profile with a total height of 2160 and a total width of 4100. The frame is composed of multiple layers, including a main frame and a secondary frame. The drawing also shows the frame's connection to the wall and the window opening.

A horizontal beam of total length 5m is shown. It is divided into five equal segments of 1m each. The segments alternate between being shaded grey and unshaded white, starting and ending with a shaded segment. The beam is supported by a pin support at the left end (0m) and a roller support at the right end (5m).

— Haigh Cycle Shelter (or similar approved), heavy duty box section steel finished in Anthracite Grey RAL 7016, glazing to be clear PVC

[illegible]

- Haigh Cycle Shelter (or similar approved) permanent structure, heavy duty box section steel finished in Anthracite Grey RAL 7016. Glazing to be clear PVC;
- 5 no. Stainless Steel grade Sheffield Cycle Stands under cover, base plate fixed to ground, to provide secure fixing points for cycles. Each stand to accommodate 2 cycles;
- Distance between each cycle stand to allow sufficient room and appropriate access for easy storage and access to bikes;
- Storage facility is sited in a prominent site location adjacent to car parking and close to both the main entrance and service entrance, making it visible to potential users;

[illegible]

X



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