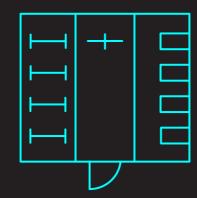


works.

We design spaces that look breathtaking, feel effortless and work intuitively. Frankly, it's what freedom demands.

We create spaces and experiences that are good for all commuters. Ones that build communities and benefit modern cities like yours.



Space design.

When it comes to your space, functionality must rule as if your riders had a hand in designing it. This is what creates an emotional connection: when they interact with every element exactly as they'd dreamed.

For us, it's never about the number of bike racks per se; rather the optimum number of racks that allows a space to function with absolute ease and harmony. It brings a compelling aesthetic to everything we do.

We can assist with the design of your facility in may ways and at any stage*. That way your facility make's commercial sense and will exceed all expectations. See the different stages below...

Design Feasibility.

- Benchmarking the number of bikes, lockers and showers.
- Space estimation (sqm required for the facility based on numbers of bikes, lockers and showers required).
- Looking at the available footprint, layout and flow of the current facility or proposed area and set where things should go.
- Provide information on what comparable buildings are providing (bike, locker and shower numbers).

Five At Heart

• Site Tours of other facilities.

Design Development.

- Design layout concepts for the end of trip facility.
- Test fit what can be achieved in the facility (bike, locker and shower numbers).
- Project specific recommendations on amenities and trends etc.
- Feedback and recommendations on the initial layout and amenities etc (Six Hats).
- Design workshops with architects and other clients.

Final Design.

- Feedback and recommendations on the developed layout and amenities to provide quick and easy wins to improve the facility without making drastic changes (Six Hats).
- Value engineering product and layout options (where possible).
- Check bike layout to make sure it complies with Australian Standards (AS2980.3).

^{*} Depending on the service provided a design fee may be incurred.