

1. Proposal Overview

This document outlines the provision of a secure, covered, and highly accessible cycle parking facility designed to accommodate up to 6 bicycles. The proposed unit actively supports sustainable active travel options by providing long-stay parking for residents, employees, or visitors.

2. Location and Siting

- **Location:** The cycle park is positioned to the side and rear of the property.
- **Accessibility:** It features a step-free, level access route with sufficient door widths (minimum 1.2 meters) to manoeuvre standard bicycles safely.
- **Passive Surveillance:** The unit is situated within a naturally overlooked area, positioned to benefit from natural surveillance from the main building to deter vandalism and theft. It is located away from waste and bin stores to ensure a high-quality environment for users.

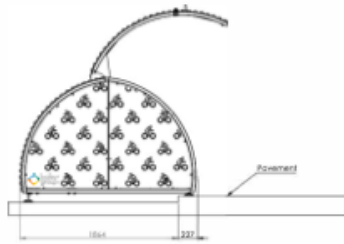
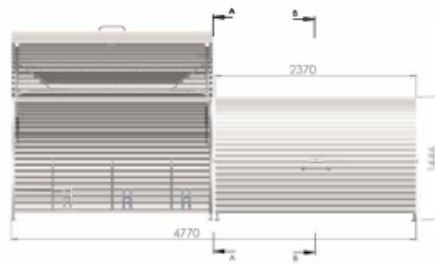
3. Design and Specifications

- **Capacity:** Space for up to 6 bicycles.
- **Rack Type:** Cyclepod Hanger or similar with 3 point locking system allowing the bicycle frame and both wheels to be securely locked.
- **Enclosure:** A fully enclosed, weather-proof, and lockable structure
- **Materials:** Galvanised steel structure chosen to complement the existing aesthetic of the site and blend into the local environment.
- **Security:** Equipped with locking systems that meet police-approved standards (e.g., Sold Secure Silver).

4. Policy Alignment

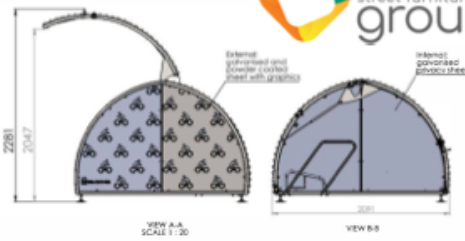
The proposed cycle parking directly supports local and national Active Travel objectives by:

- Promoting modal shift by providing a practical, safe alternative to car journeys.
- Complying with local authority parking standards.
- Providing weather protection to encourage all-year cycling.



Cyclepod Hangar

- 2 units fit in one 2.4 x 4.8m parking space
- Height (closed): 1446mm
- Depth (closed): 2091mm
- Width: 2370mm
- Hot dip galvanised frame (BS EN ISO 1461)
- Gable ends and cladding available in any RAL colour (Standard colour: Anthracite)
- Upward opening door that remains largely within the footprint of the unit to minimise the risk of collision and other hazards to pedestrians
- Gas strut supported door: easy to open and close
- Pulley handle for short adults, children and people with a disability
- Galvanised, 150mm adjustable feet, suitable for resin anchors with 1-4 bolt fittings in each foot
- Wheelholders and supports for 6 bikes
- Removable wheelholder to fit pushchair, pram or scooter
- Removable bike rack to fit Cargo bikes (attachable to frame)
- High visibility reflectors of either end and at the back of the Velobox
- Optional integrated accessories:
 - Planter, bench, electric bike charger, EV charger, privacy sheets
- 10 year guarantee if maintained by, or in accordance with BSFG care plan



Secured by Design



Official Police Security Initiative

