



**OPS**

**REPORT**



**OCTOBER 9TH-OCTOBER 23RD**



## Usage

*A rough approximation of the number of cycling parking sessions*

Total number of user entries during period: 112

Observed peak usage: 50% capacity

Average cost per user: \$0

Average High Temperature: 56F

## Operations

*Data on cleanliness, sustainability and security elements*

Number of Security incidents (*break-ins, bike thefts etc*): 0

Number of vandalism incidents: 0

Number of sanitation complaints: 0

## User Data

Number of registered users: 52 (not including day & week passes)

Gender breakdown:

89% male

11% female

Age breakdown:

20-30: 44%

30-40: 56%

Average cost of bike: \$1071

Least expensive bike: \$200

Most expensive bike: \$2000



### Recently Received User Feedback

*"Great to have a safe place to park the bike near work. It's a great design and asset. It would be nice to have a space to leave a lock. An air compressor might be nice to have to pump up tires, but now we're talking frills."*

- Mark B.

## About Oonee

Oonee is a grassroots startup that's designing the next generation of infrastructure for bicycles and scooters. Our pods combine an iconic design, modular technology and smart components. In addition to mobility services on the interior, Oonee also provides public space amenities like seating, greenery and ambient lighting.

Oonee designs, installs and operates its mobility pods.

### Key Services & Features (Water-Whitehall Pilot)

- Weather protected secure bike parking
  - 20 spaces (first-come-first-served)
  - Insurance provided to bicycles parked inside
  - Video monitoring
- Solar panel and high capacity battery system for off-grid operation
- Green Roof
- Ambient lighting

## Sponsorship

Oonee offers tactful, single voice sponsorship on the exterior of its pods. This allows us to take on the operating liabilities for the infrastructure while keeping user fees free or extremely low.

