

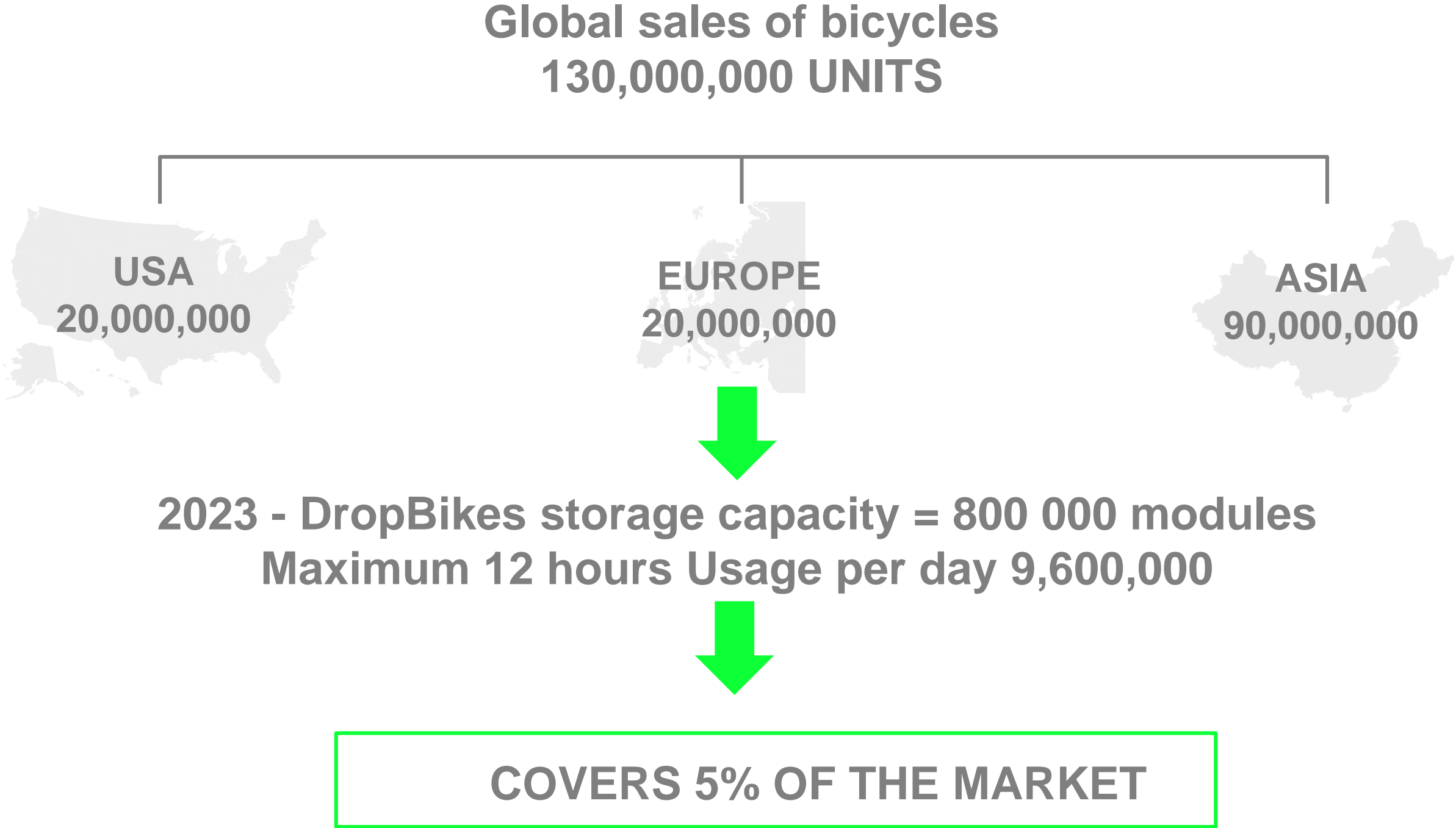
THE BICYCLE AS A COMMUTING ALTERNATIVE

A LACK OF HIGH SECURITY PARKING SOLUTIONS LIMIT THIS TREND

THEFT AND VANDALISM IS A BIG PROBLEM

THE GOAL OF DROPBIKES IS TO BE THE GLOBAL LEADER OF BICYCLE STORAGE

Projected Market Coverage for DropBikes



Global Theft is
15% of total
sales
20,0M units

KEY DESIGN FEATURES TO ACHIEVE SUCCESSFUL BICYCLE STORAGE

FOR THE USER, creating safe and secure storage infrastructure for the growing bicycle commuter community requires

- MAKING IT EASY TO USE
- INSTALLING STORAGE WHERE THE COMMUNITY NEEDS IT
- A MOBILE FIRST ACCESS AND REVENUE CONTROL SYSTEMS (ARCS)
- HIGH SECURITY

FOR THE BUSINESS, an emphasis on design and integration into existing architectural spaces the system becomes an essential component of the bicycle commuter community.

- SCALABLE DESIGN
- MINIMIZING THE STORAGE FOOTPRINT
- INTEGRATION INTO THE CITY LANDSCAPE
- COMPETITIVE COST OF INSTALLATION
- HIGH SECURITY
- CUSTOMER SERVICE

- SECURITY
- SERVICE
- SER
- SCALABLE
- EASE OF USE
- DESIGN
- COST
- MOBILE APP

CURRENT STORAGE SOLUTIONS

BIKE CAGES



\$1,000 TO 2,000/BIKE

- Not easily scalable

BOX LOCKERS



\$1,500 TO 2,000/BIKE

- No visibility

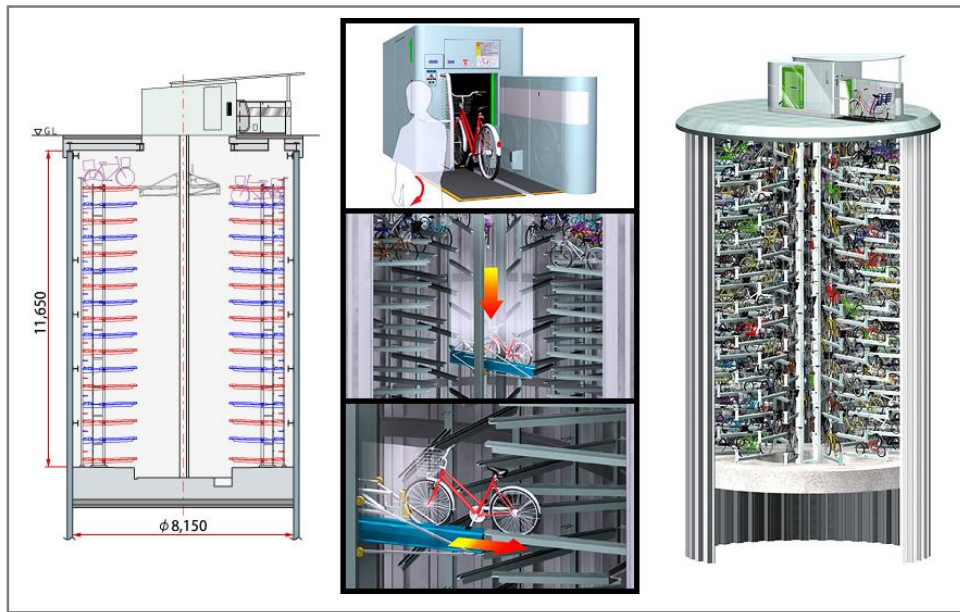
RACK SYSTEM



\$300/BIKE

- Low security, & top row access difficult

UNDERGROUND STORAGE



\$10,000/BIKE

- Expensive, long ques

BIKE SHARING



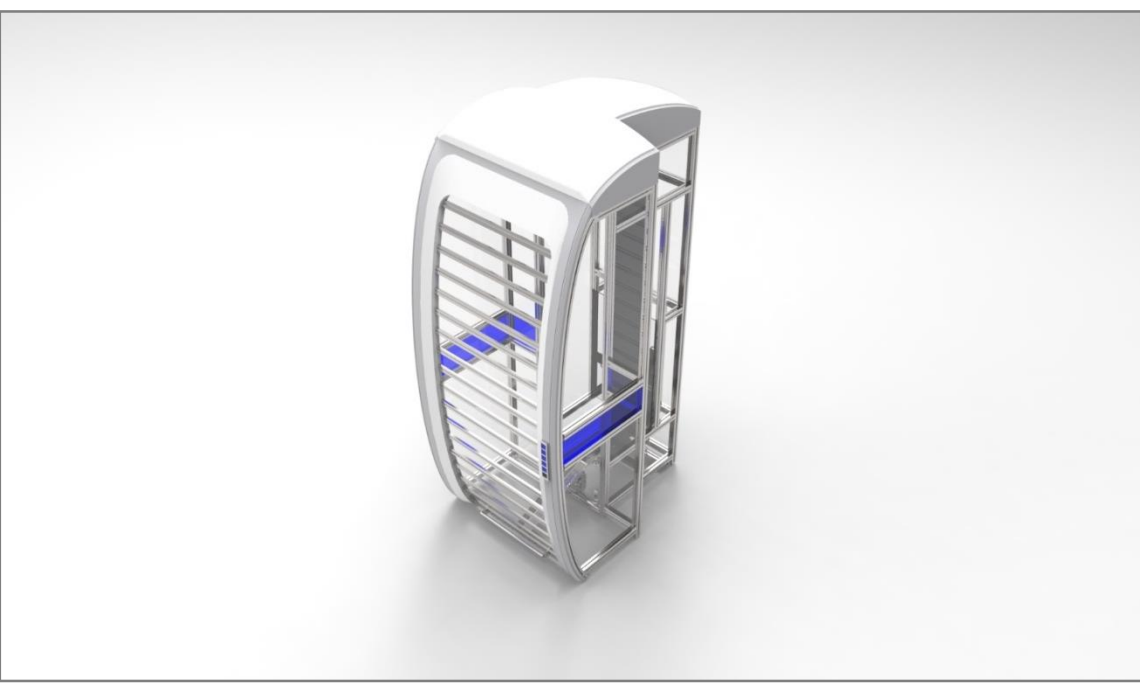
\$4,500/BIKE

- Expensive to build and operate

VALUE PROPOSITION (A)

THE DROPBIKES MODULE, SECURE AND CONVENIENT BICYCLE AND EBIKE STORAGE

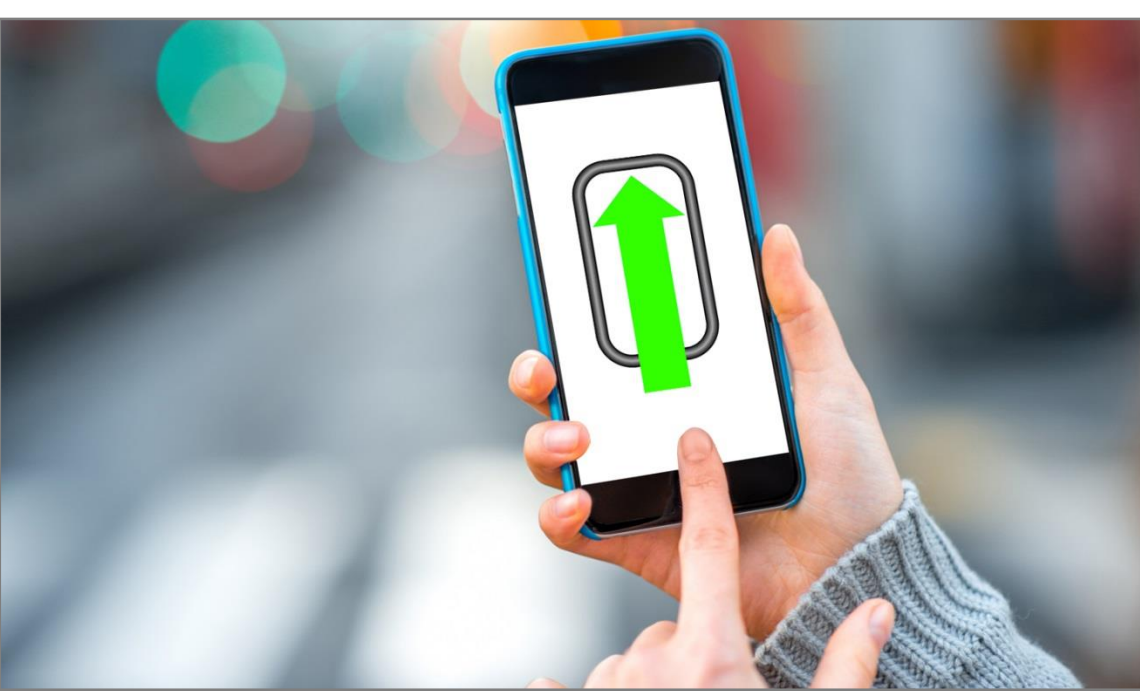
THE GLOBAL SOLUTION →



VALUE PROPOSITION (B)

WEB CONNECTED BICYCLE STORAGE COMMUNITY

MOBILE FIRST AND DATA DRIVEN →

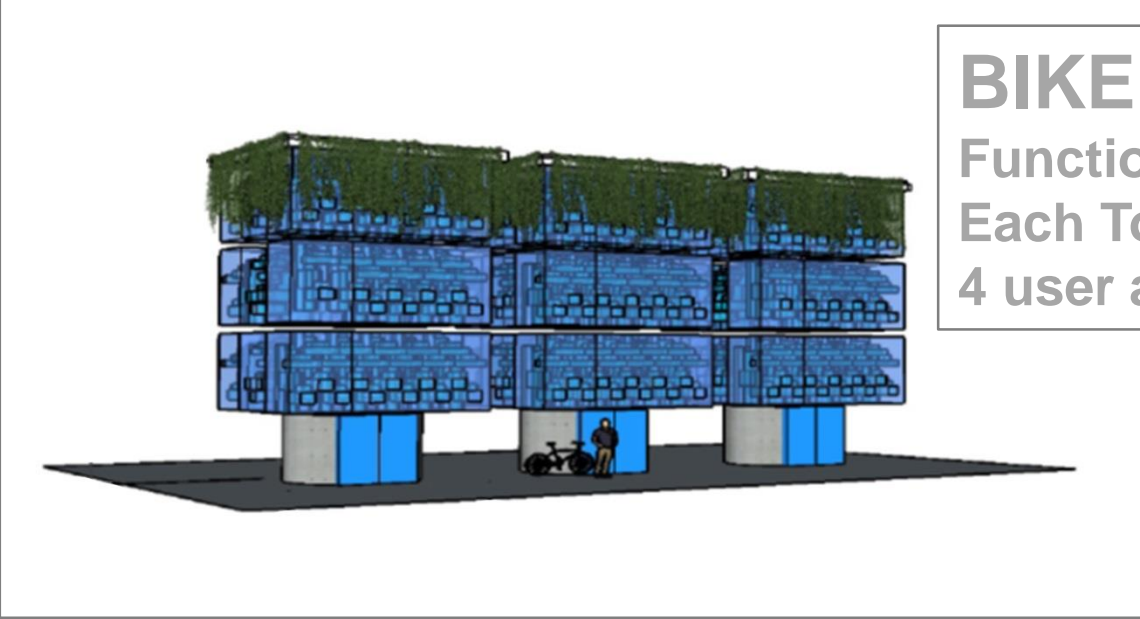


VALUE PROPOSITION (C)

BIKE TOWER CONCEPT

High Density - High Security - Low Impact

LARGE SCALE URBAN STORAGE INFRASTRUCTURE →



BIKE HIVE
Functional urban sculpture
Each Tower = 90 bikes
4 user access doors per tower



VALUE PROPOSITION (A) THE DROPBIKES MODULE

VERTICAL STORAGE TO MINIMIZE FOOTPRINT

DropBikes uses less than 50% ground area than horizontal storage systems

56% more space efficient

Horizontal

SER 1/0.72= 1.39

Vertical

SER 1/0.4= 2.5

Bike sizes vary-Area calculations are based on an the average full sized bike

MOBILE APP ACCESS AND REVENUE CONTROL SYSTEM

Provisional patent*

NESTING CONFIGURATION

TOP VIEW

Provisional patent*

CLAMPING AND LIFTING

SCALABLE MODULE DESIGN

DropBikes

Advanced Bicycle Storage Platform

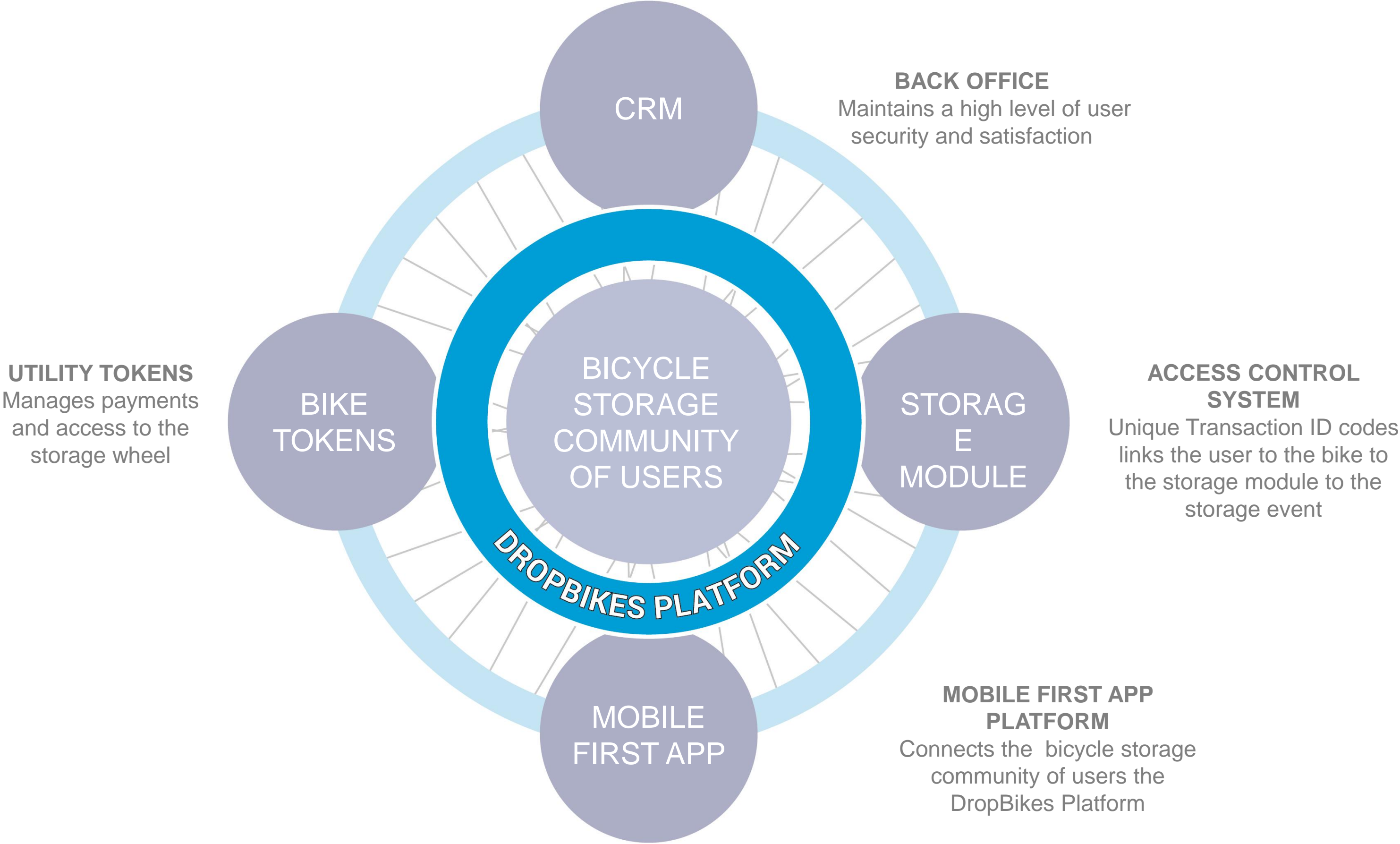
Confidential and Proprietary

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VALUE PROPOSITION **(B)** THE DROPBIKES SOFTWARE PLATFORM

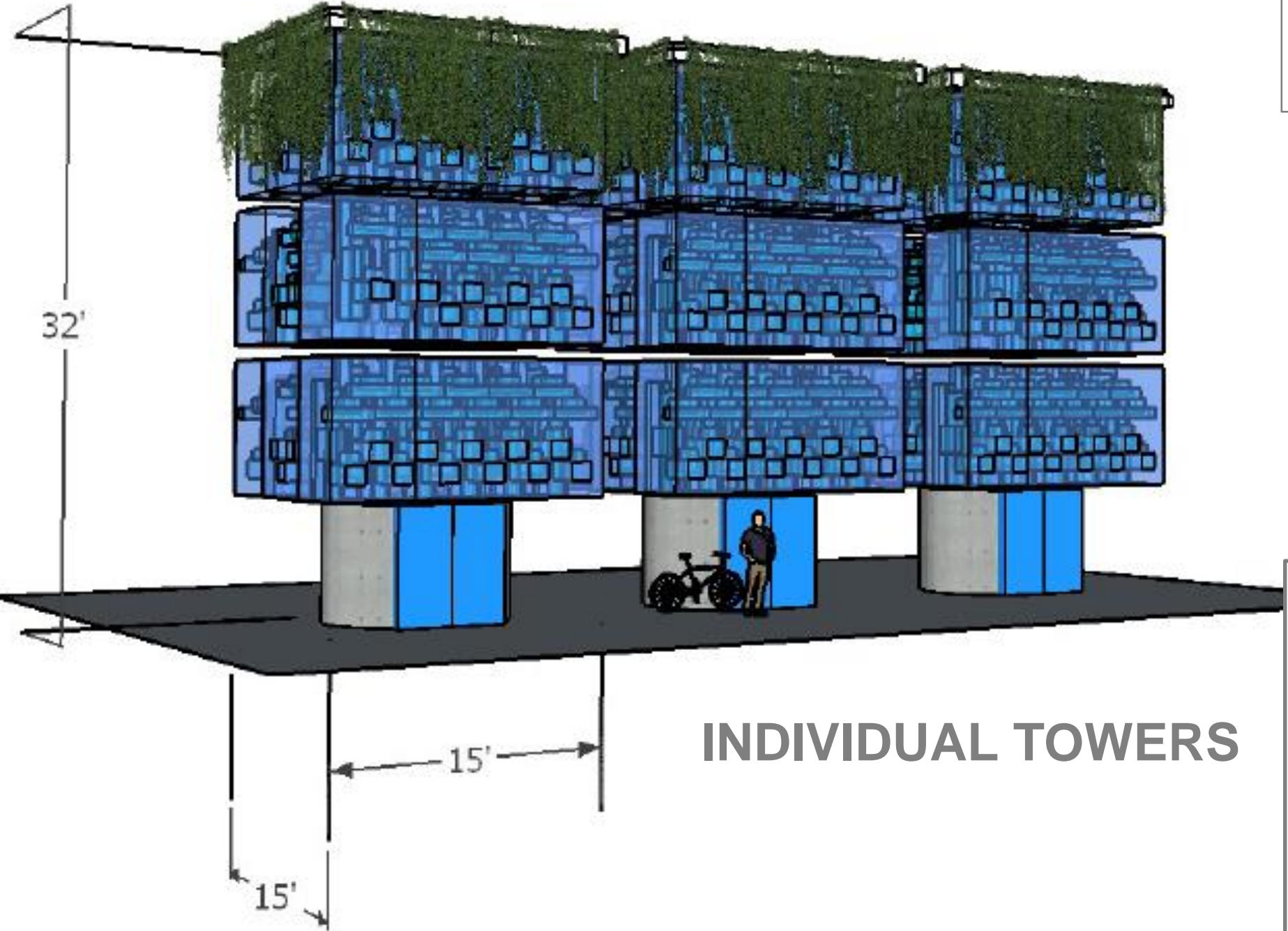
BUILDING THE COMMUTER BICYCLING COMMUNITY OF USERS

EASE OF USE



VALUE PROPOSITION (C) THE BIKE TOWER

LARGE SCALE URBAN
STORAGE
INFRASTRUCTURE

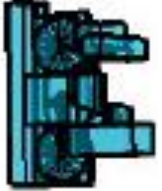


INDIVIDUAL TOWERS

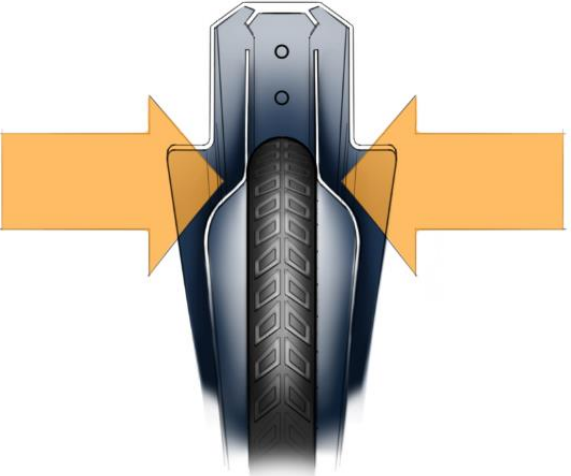
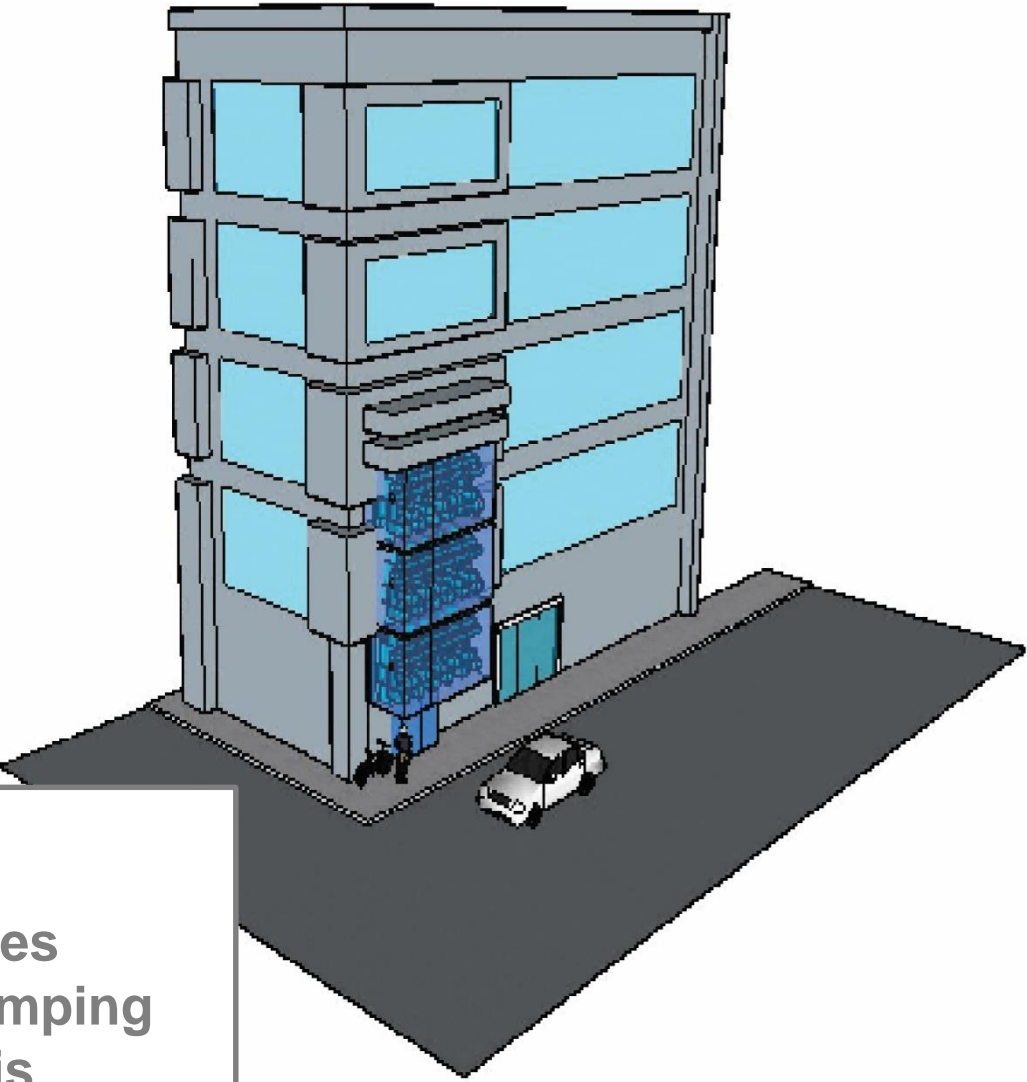
BIKE HIVE

Functional urban
sculpture
Each Tower = 90 bikes
4 user access doors per
tower

INDIVIDUAL BIKE
CONTAINER



ATTACHED TO
BUILDING



The DropBikes
patented clamping
mechanism is
fundamental to a
larger robotics
sorting and storing
system..

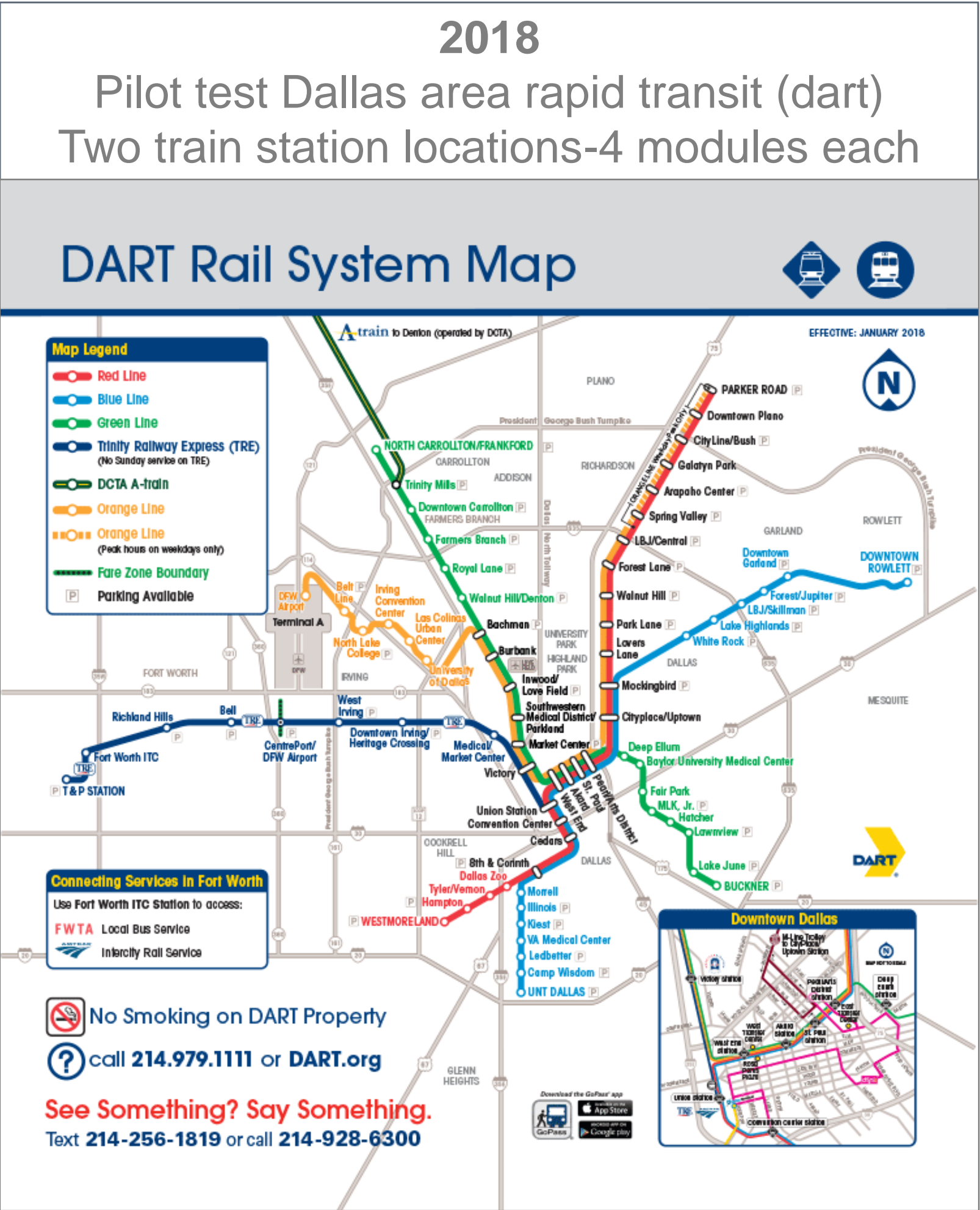
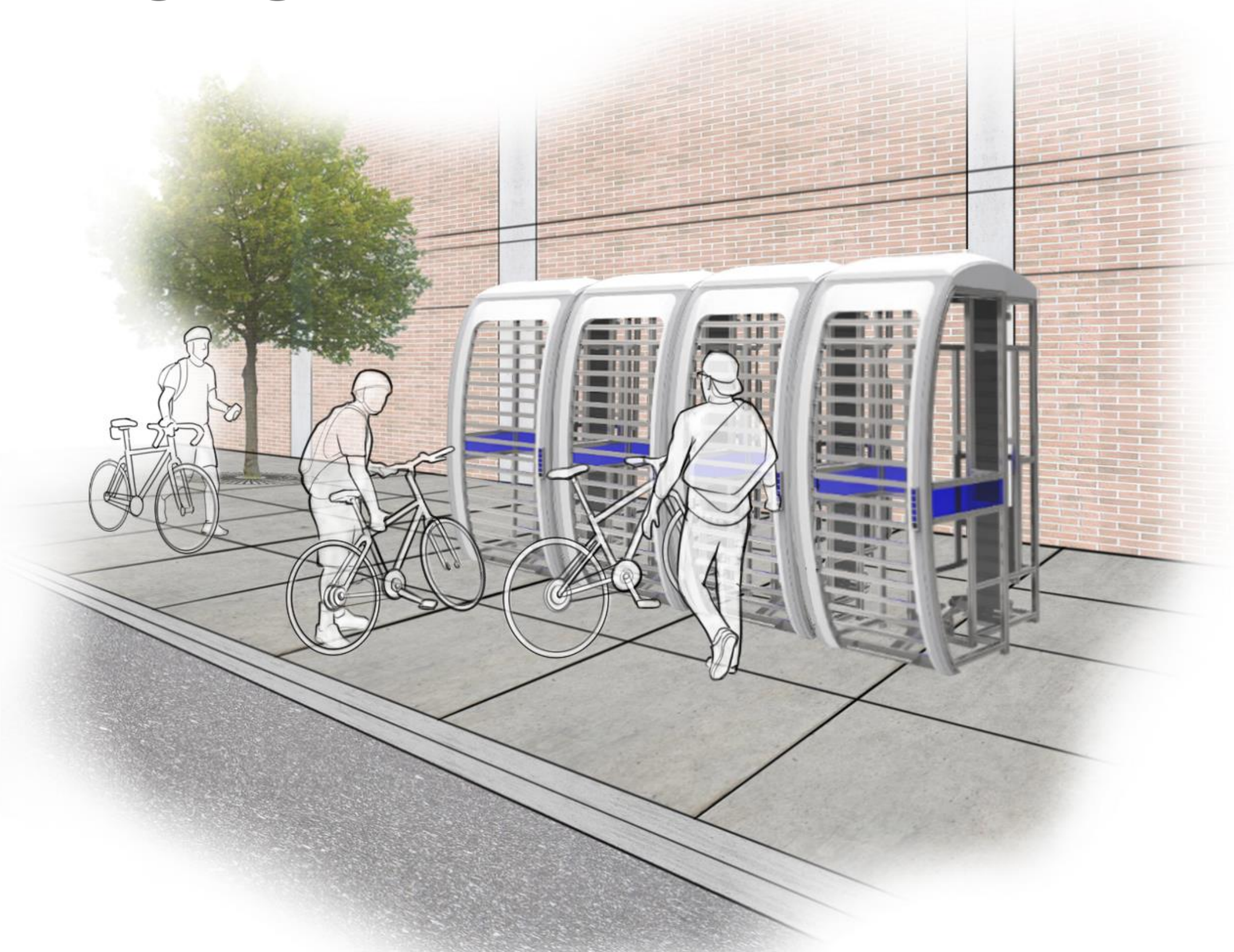
BUILT TO GROW

BUSINESS PLAN LICENSEE MODEL - REVENUE SHARING



| | 2019 | 2020 | 2021 | 2022 | 2023 |
|---------------------------|----------------|---------------|---------------|----------------|----------------|
| nb of Licensees | 12 | 62 | 148 | 271 | 440 |
| nb of Stations | 600 | 3,700 | 11,700 | 29,550 | 67,550 |
| Nb of Modules | 7,200 | 44,400 | 140,400 | 354,600 | 810,600 |
| Active Users-Users '000 | 2,490 | 15,370 | 48,610 | 122,770 | 280,650 |
| Net Revenue-\$'000 | 3,400 | 19,600 | 57,200 | 138,100 | 308,100 |
| Operating Expenses-"000 | 10,000 | 17,600 | 29,300 | 51,300 | 93,500 |
| EBITDA | (6,600) | 2,000 | 27,900 | 86,800 | 214,600 |

TRACTION



DROPBIKES STAGE, AMOUNT AND USE OF FUNDS

| | |
|---------------|---|
| STAGE: | Series A round |
| AMOUNT: | \$10.0 million |
| USE OF FUNDS: | Completion of commercial production prototype, Development of mobile app for Android and iOS smartphones, And commercial launch |