





# **PLAY APPLICATION**BIKE STATION (BS)



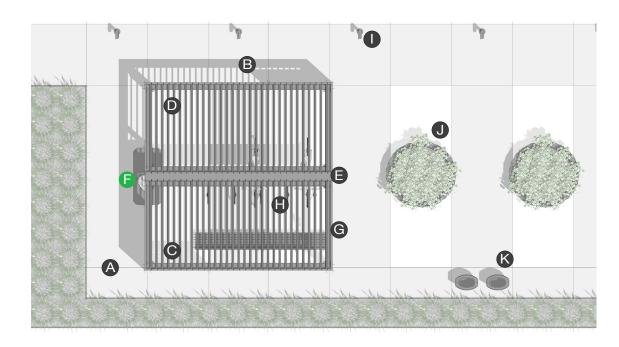
# PLACE: BIKE STATION

A sheltered space that provides security, wayfinding, and places to rest.

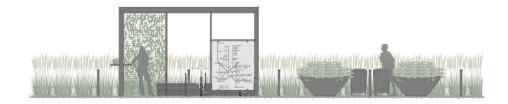
# PRIMARY INSIGHT: ESTABLISH A SENSE OF SECURITY

Creating safe environments for people and their belongings establishes a sense of security and releases the mind to experience the relaxing and rejuvenating effects the outdoors offers.

## PLAY APPLICATION BIKE STATION (BS)



#### **PLAN**



### **ELEVATION**

## **ELEMENTS, ATTRIBUTES, AND USER EXPERIENCE**

- A Upfit creates a visible destination point as well as a weather shelter for bikes and people.
- **B** Upfit glass panels can display commuting and trail maps.
- An Upfit louvered roof and both Upfit slatted and green panels provide shelter from the elements and a sense of place.
- The louvered roof also provides protection from wind and sun; weather management offers control of sun and shade levels and rain protection.
- In public places, Upfit lighting options such as uplighting in the louvered roof offer a level of security and extend use of the station.
- Upfit in-line table offers occupants a convenient surface for organizing belongings; a gathering spot for hikers, cyclists, or commuters; and access to charging for devices.
- Parallel 42 benches offer a place to sit and rest or organize gear and belongings.
- FGP bike racks provide secure storage of bicycles.

  Multiple bike racks could be specified for larger bike stations.
- Torres path lighting defines the edge of the bike station and provides a level of comfort and security during evening use.
- Kornegay Dune planters introduce natural elements into the station's surrounding deck area.
- Collect receptacles placed in convenient locations help to keep the area free of litter.