<table>
<thead>
<tr>
<th>Functions</th>
<th>Bike Storage</th>
<th>Seat</th>
<th>Table</th>
<th>Garbage</th>
<th>Wayfinding</th>
<th>Canopy</th>
<th>Light</th>
<th>Services</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heights</td>
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<td></td>
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</tr>
<tr>
<td>Ceiling</td>
<td>(6'—8'—13')</td>
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</tr>
<tr>
<td>Eye-Level</td>
<td>(4'—6'—8')</td>
<td></td>
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</tr>
<tr>
<td>Table</td>
<td>(3'—4'—2')</td>
<td></td>
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</tr>
<tr>
<td>Seat</td>
<td>(1'—3')</td>
<td></td>
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</tr>
<tr>
<td>Ground</td>
<td>(0'—1')</td>
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</tbody>
</table>
Toolkit - How to Make a Performative Barrier

How can we be Contextual?

What the structure looks like - how high it is, how wide it is, and how people can interact with it - all depends on the existing topography and how much space is available to design in.

Why do we need Texture?

Texture can provide visual and tactile interest to the structure; from afar, textured surface patterns can blend to form images, while from up close, texture can either deter or encourage interaction.

What can we do with Color?

Color can highlight the structure or camouflage it into its surroundings. It can also be used to establish orientation or to create an overall identity for the project.

How can Engagement occur?

By programming the structure with a variety of small scale active and passive functions responding to daily use, the structure can integrate itself into the fabric of the community even in areas with a small designable footprint.
<table>
<thead>
<tr>
<th>Planting</th>
<th>Tree</th>
<th>Shrub</th>
<th>Grass</th>
<th>Mixed</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Heights</strong></td>
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<tr>
<td>Enfolded</td>
<td></td>
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<tr>
<td>Stepped</td>
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<tr>
<td>In Planter</td>
<td></td>
<td></td>
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<tr>
<td>Sidewalk</td>
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</tbody>
</table>

### Tree
- **Tree Planter**
- **Precast Planter**
- **Green Wall**
- **Vertical Garden**

### Shrub
- **Tree Planter**
- **Precast Planter**
- **Green Dune**
- **Green Steps**

### Grass
- **Tree Planter**
- **Precast Planter**
- **Green Wall**
- **Vertical Garden**

### Mixed
- **Tree Planter**
- **Precast Planter**
- **Green Dune**
- **Green Steps**

**Dimensions**
- **WATER SIDE**
  - Tree Pit: 2'-0" to 3'-0"
  - ON GRADE SHRUB: 2'-0" to 3'-0"

**NOTES**
- Resist, Delay, Store, Discharge

*(6/16) DRAFT IDEAS FOR DISCUSSION PURPOSES ONLY*
Zone 1 - Weehawken

Alt. 1 - Liberty Harbor Ferry Stop

Alt. 1 - Weehawken Park Space

Alt. 2 - Harbor Path

Alt. 3 - Harbor Blvd