

ALTERNATIVE 1

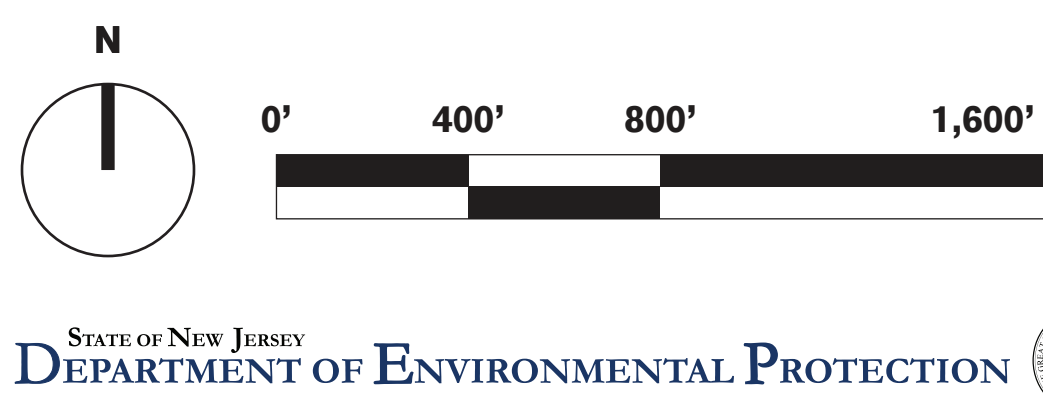
Resist alignment which provides highest level of storm surge risk reduction benefits with waterfront structures.

- CHARACTERISTICS:**
- Provides greatest level of coastal flood risk reduction benefits
 - Potentially least amount of transportation network (roadway and parking) disruption
 - Highest cost and complexity to construct compared to the other alternatives
 - Most impact on existing waterfront views/access

Legend:

- Large Sites
- + Public Right of Way Sites
- ▤ Catchment Areas
- Existing Structure
- Municipal Boundaries
- - - Study Area
- ▨ Preliminary FEMA 100 Year Flood Plain

* Approximate Structure Height to meet FEMA Certification and 2075 sea level rise.



ALTERNATIVE 2

Resist alignment which provides storm surge risk reduction benefits using public right-of-way.

- CHARACTERISTICS:**
- Does not impact waterfront views or existing waterfront access
 - Less costly to construct compared to Alternative 1
 - May require reduction in space along Washington Street for structure footprint
 - May have impact on roadway/traffic flow on 15th Street

Legend:

- Large Sites
- Public Right of Way Sites
- Catchment Areas
- Existing Structure
- Municipal Boundaries
- Study Area
- Preliminary FEMA 100 Year Flood Plain

* Approximate Structure Height to meet FEMA Certification and 2075 sea level rise.

N

0' 400' 800' 1,600'



ALTERNATIVE 3

Resist alignment which provides storm surge risk reduction benefits using alleyway easement.

- CHARACTERISTICS:**
- Does not impact waterfront views or existing waterfront access
 - Less costly to construct and maintain compared to Alternative 1
 - Reduced traffic and circulation impacts compared to Alternative 2 by using alleyway for portion of alignment
 - May enhance the urban design and existing use of public space within the alleyway
 - May require reduction in space along Washington Street for structure footprint

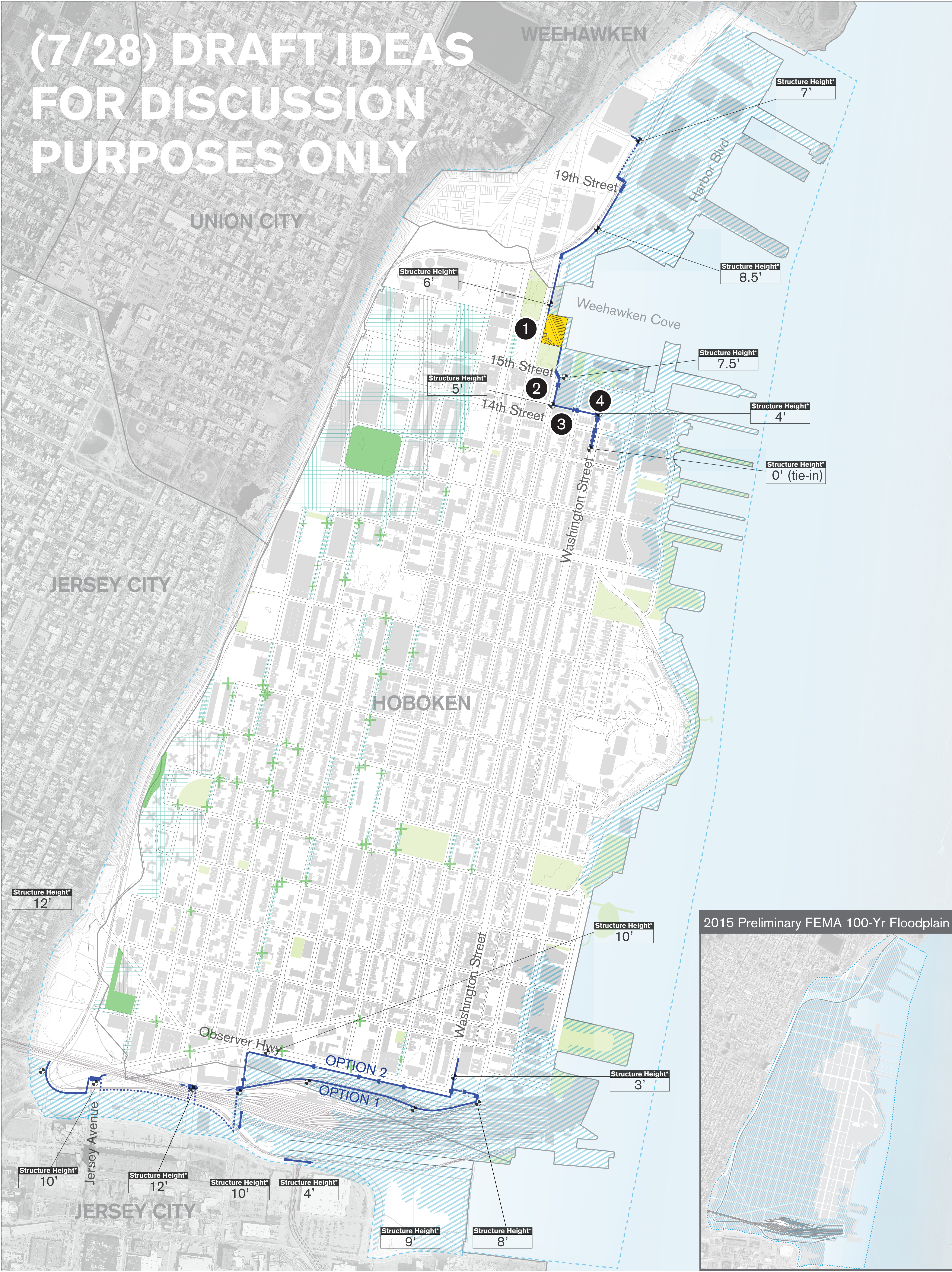
Legend:

- Large Sites
- Public Right of Way Sites
- Catchment Areas
- Existing Structure
- Municipal Boundaries
- Study Area
- Preliminary FEMA 100 Year Flood Plain

* Approximate Structure Height to meet FEMA Certification and 2075 sea level rise.

N

0' 400' 800' 1,600'



Zone 2 - Cove Park

(7/28) DRAFT IDEAS FOR DISCUSSION PURPOSES ONLY

ALT-1

ALT-2

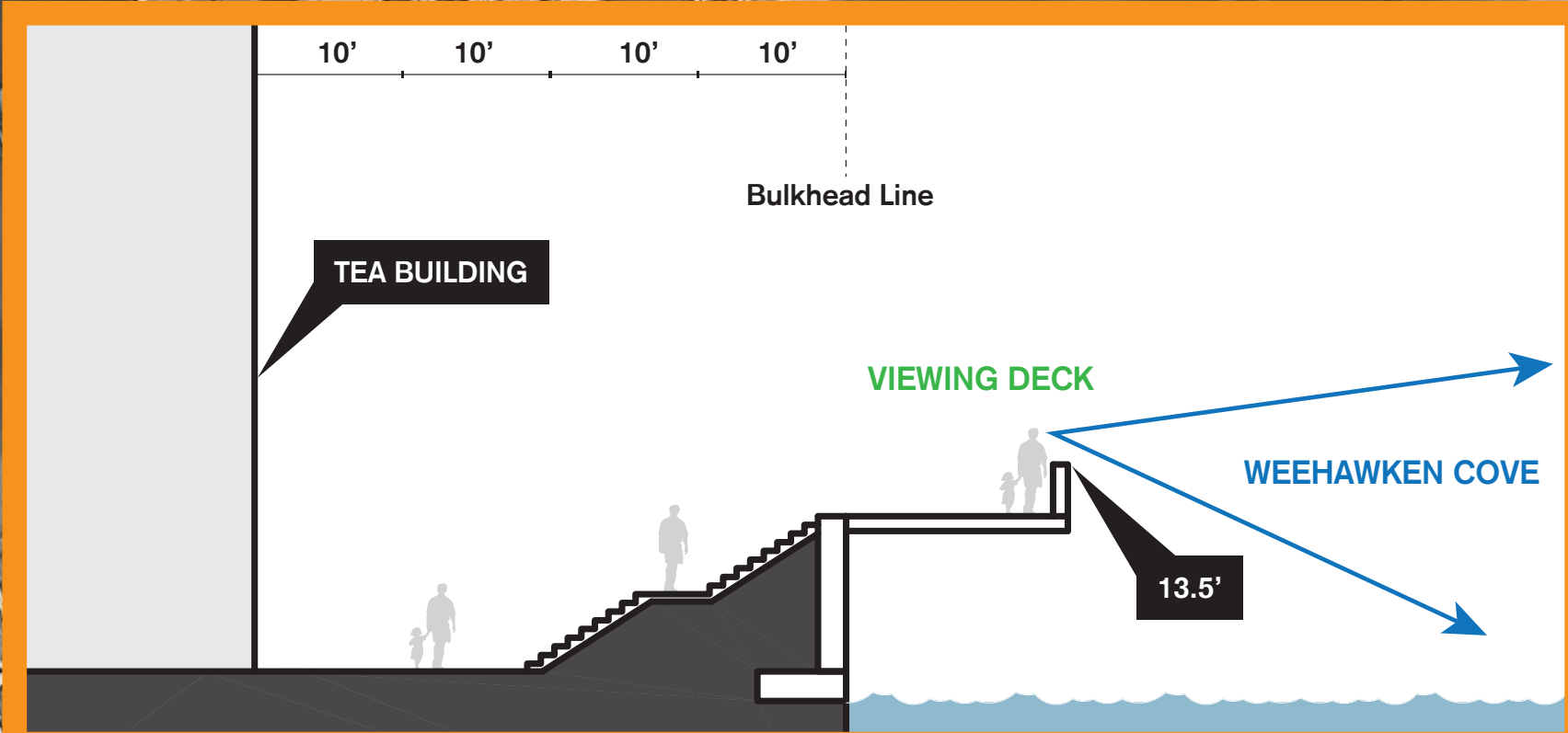
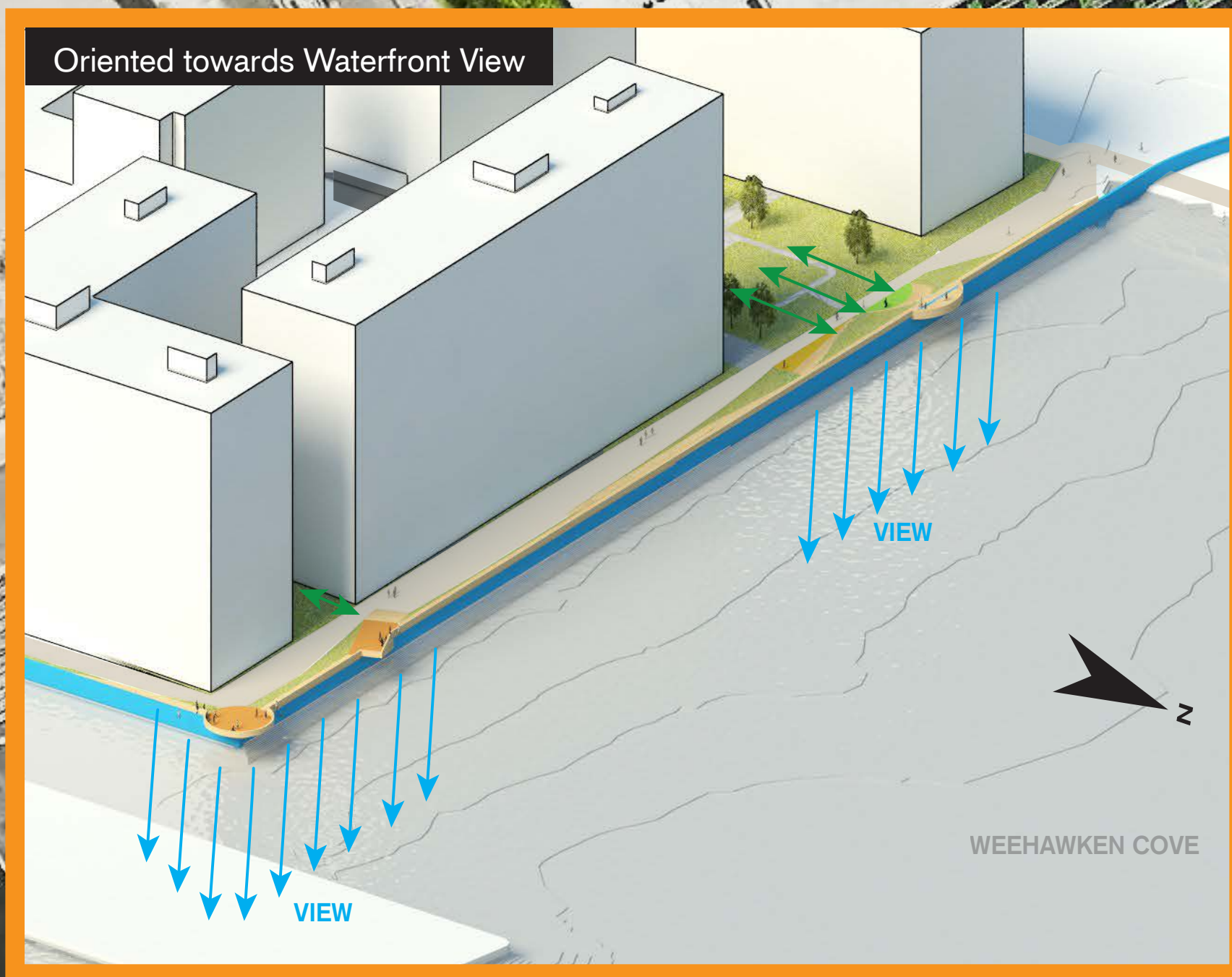
ALT-3



Zone 3 - Weehawken Cove Promenade

(6/16) DRAFT IDEAS FOR DISCUSSION PURPOSES ONLY

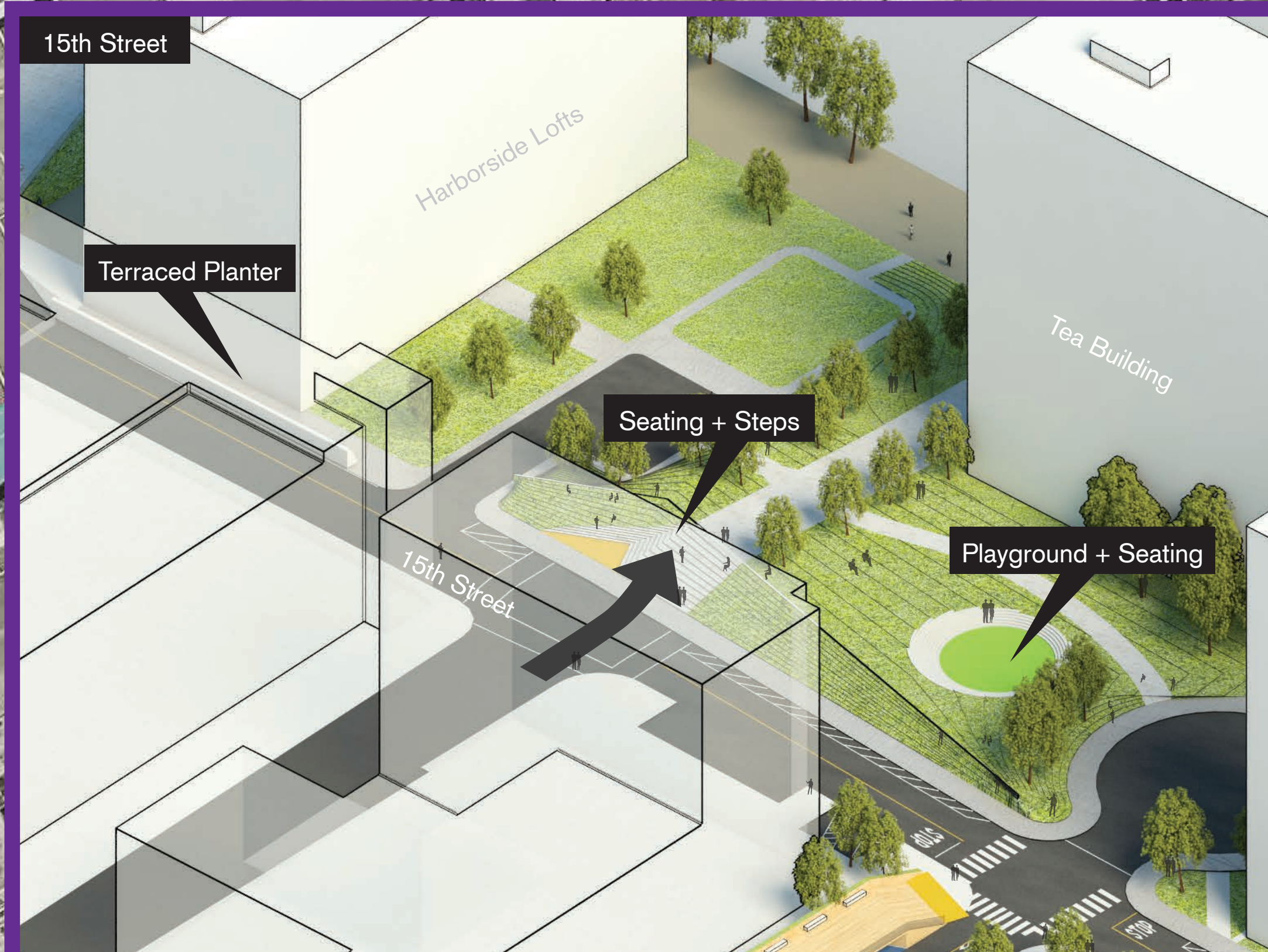
ALT-1



Zone 3 - 15th St. and Washington St.

(6/16) DRAFT IDEAS FOR DISCUSSION PURPOSES ONLY

ALT-2



Zone 3 - Garden St. and Alleyway



Harborside Lofts

Tea Building

Parking Garage

1450 Washington

