

## Interim Delaware waterfront bicycle & jogging trail

# Repeat success of Schuylkill River trail



# Learn from New York: a continuous promenade & bike trail



# Learn from Vancouver



# Current Columbus Blvd. trail unsafe for children



# Proximity to fast moving cars

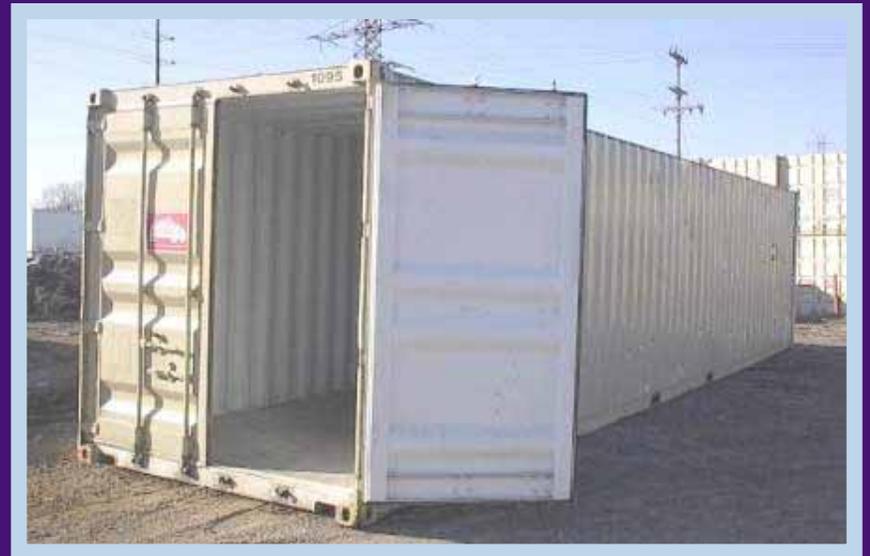
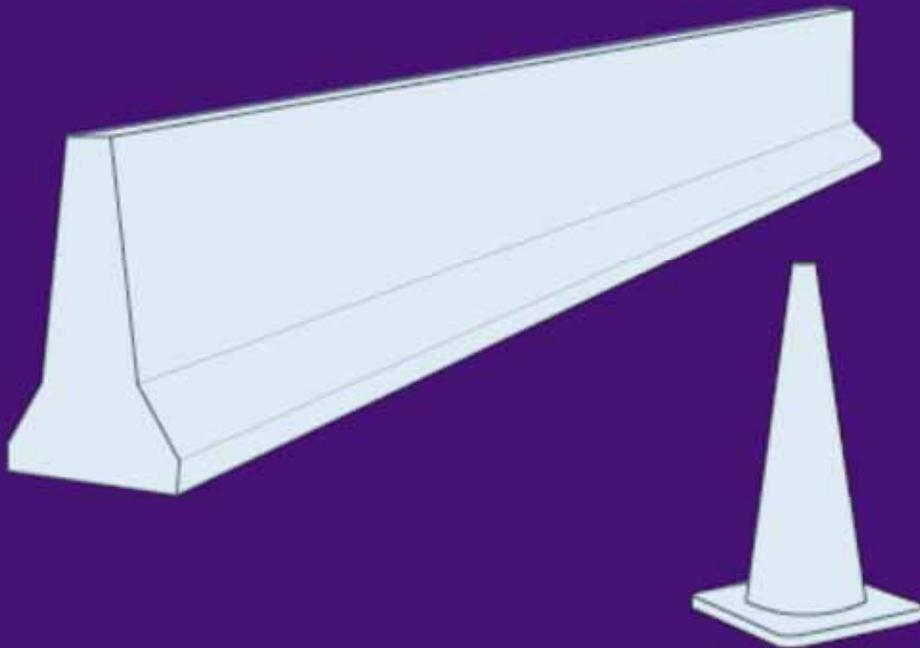


# Increases anxiety



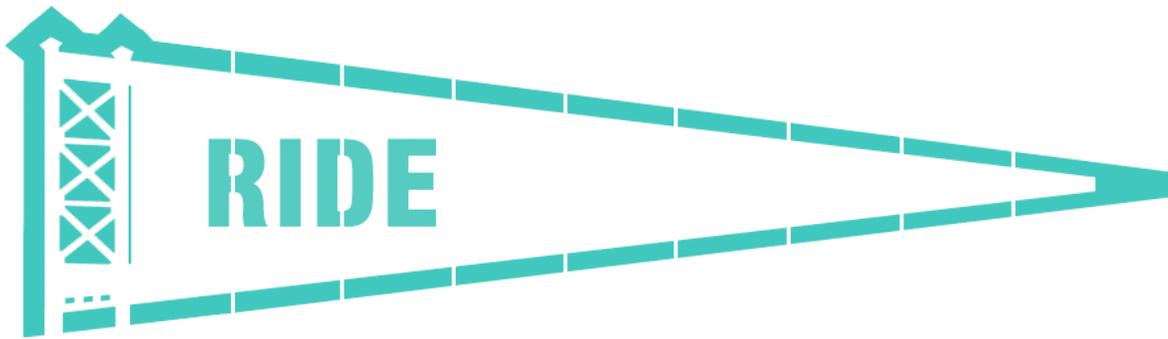
# Original goal: create interim trail with inexpensive parts in right-of-way

Donated items for construction, such as shipping containers, Jersey barriers, and traffic cones.



# The Ben Franklin Brand trail using image of the bridge





**PENN** CENTER CITY DISTRICT

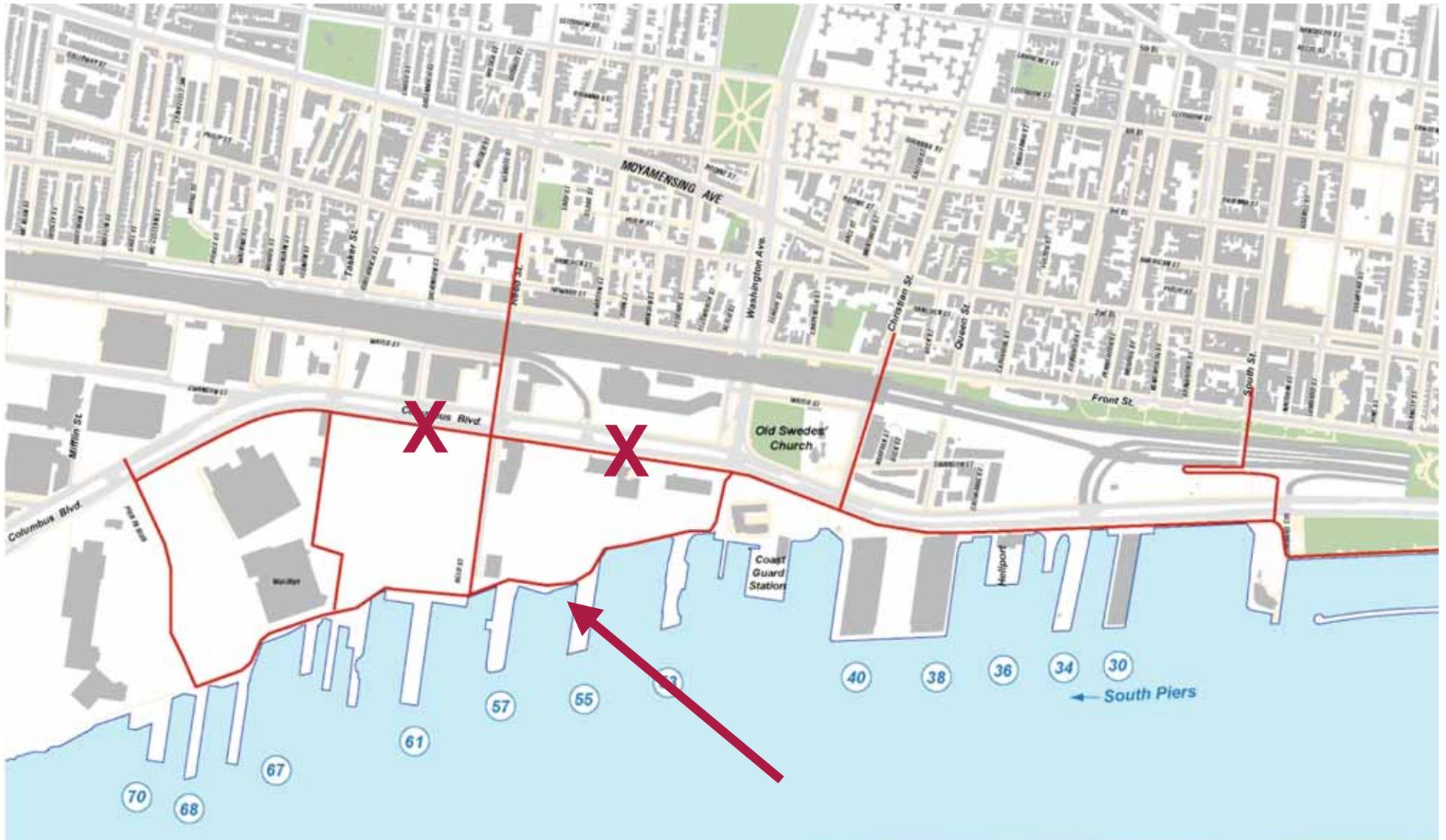
# Temporary trail gets families with children to the water



# PennDOT rejected idea of taking a lane for two-way protected trail on east side



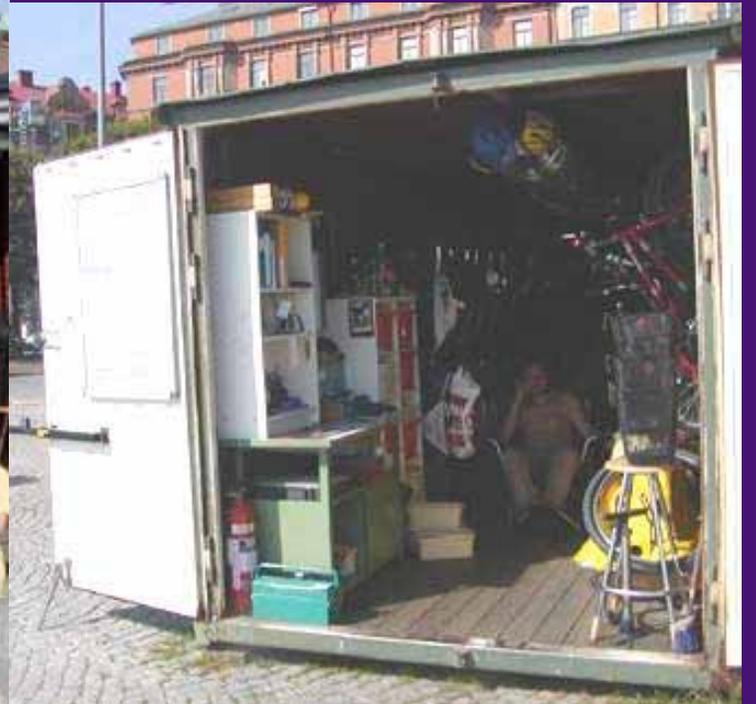
Can it be done at the river's edge?  
Provisional answer is "yes." Three key owners may support



**The trail begins just south of Wal-Mart.**



# Temporary bike rental in parking lot



# The trail at Pier 70 / Wal-Mart

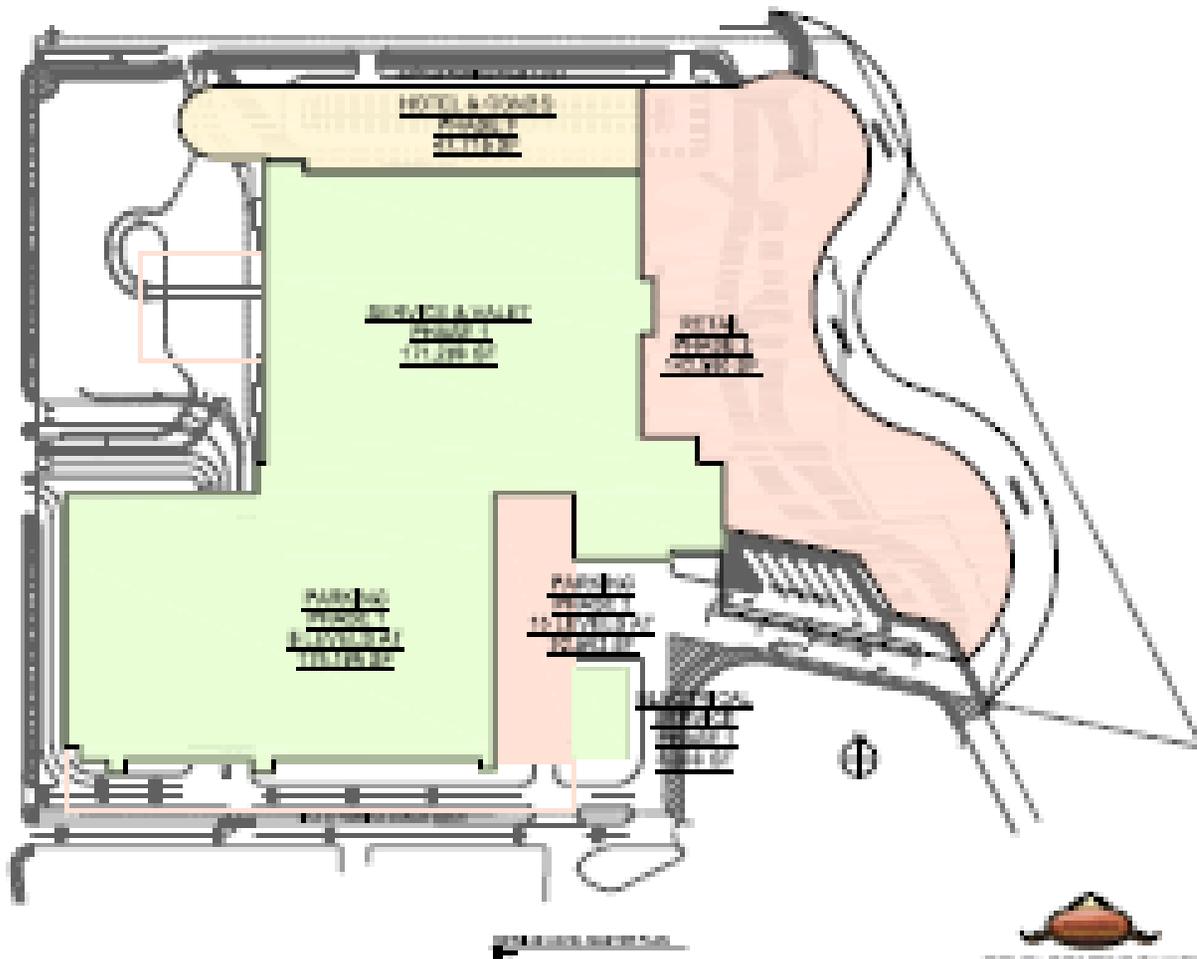


# The trail at Pier 70 / Wal-Mart



# River's edge at the Foxwood's site



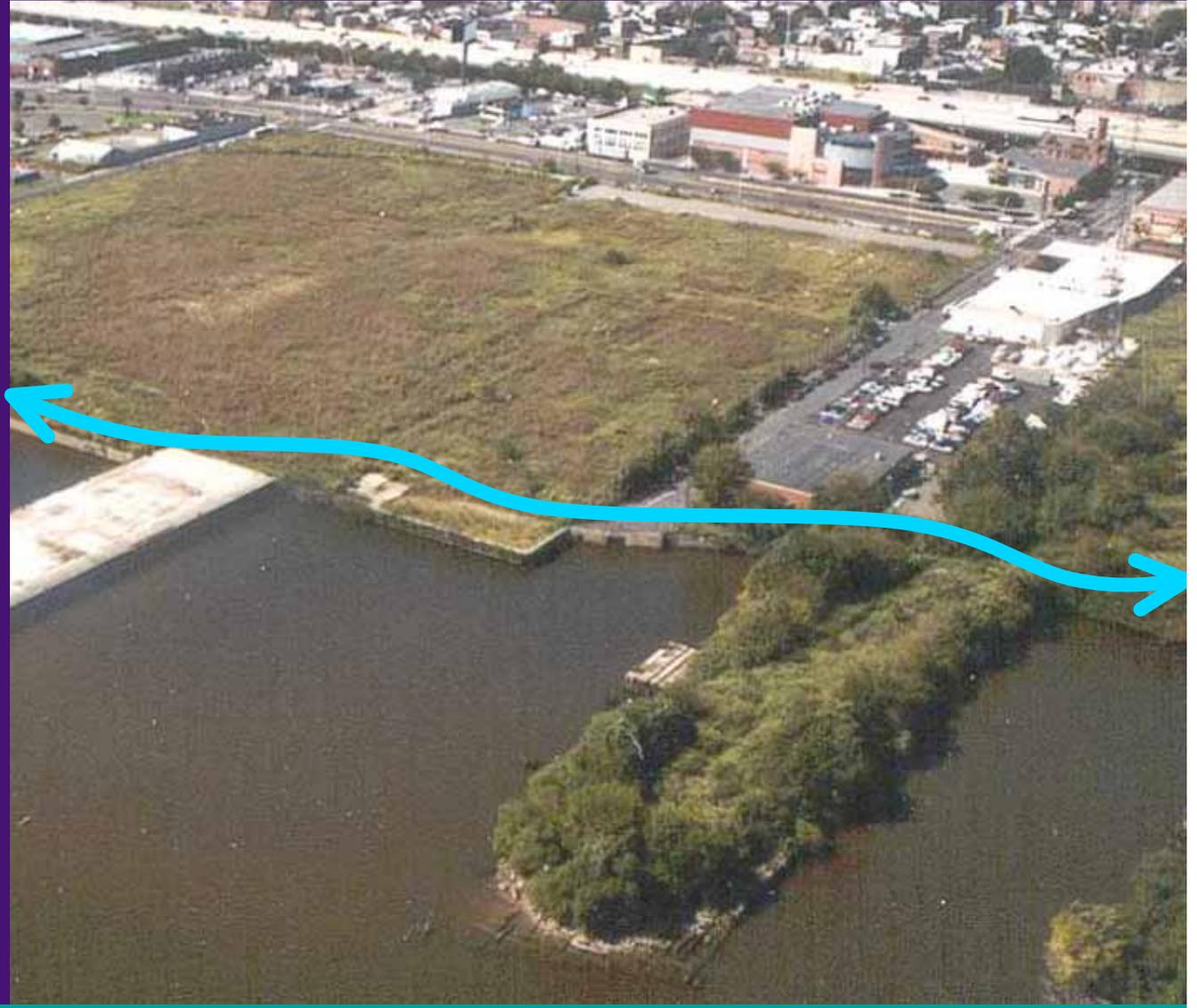


**LivingCity**

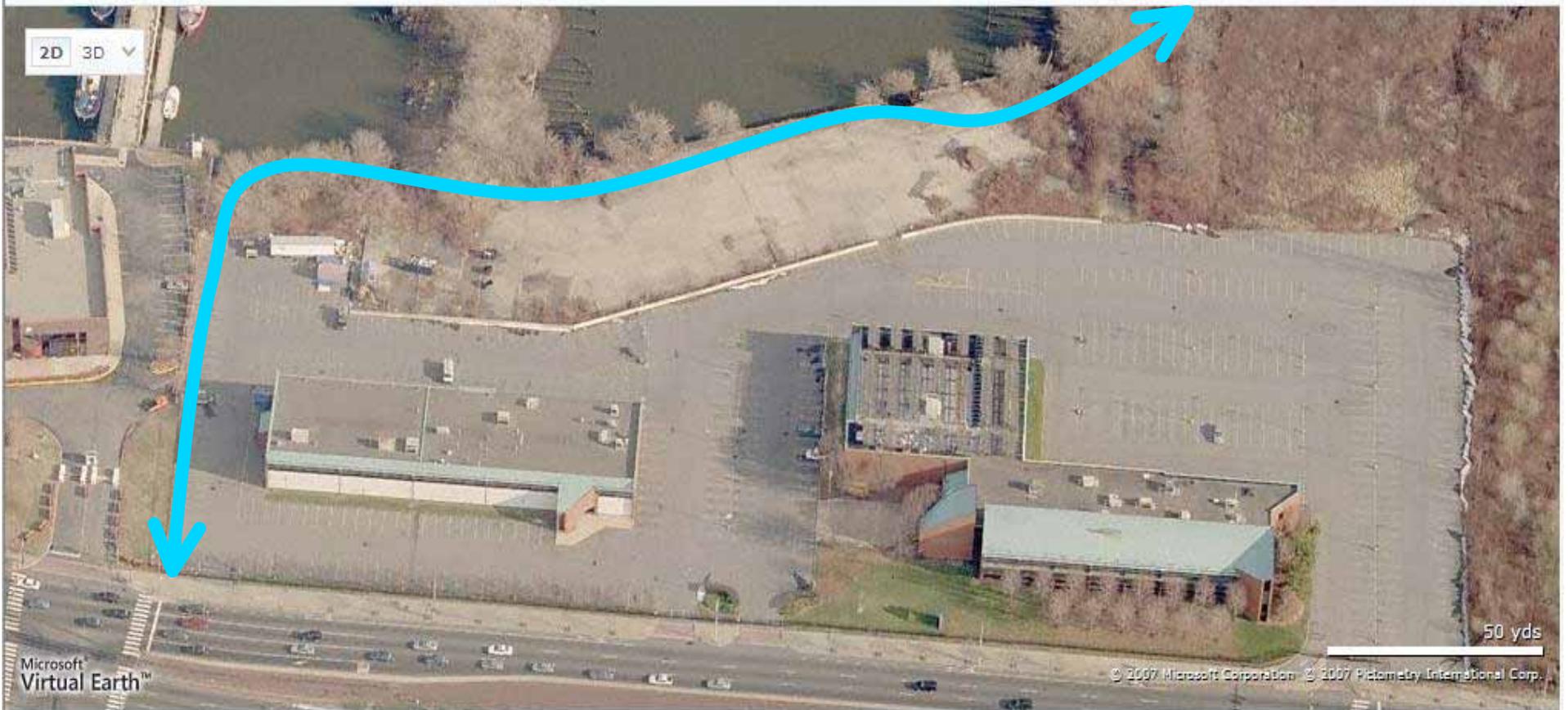
**DEVELOPMENT PROJECT**

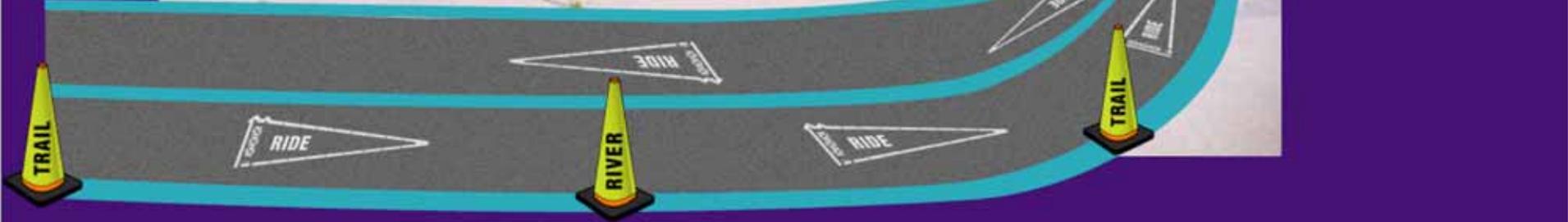


To the east of Comcast's parcel

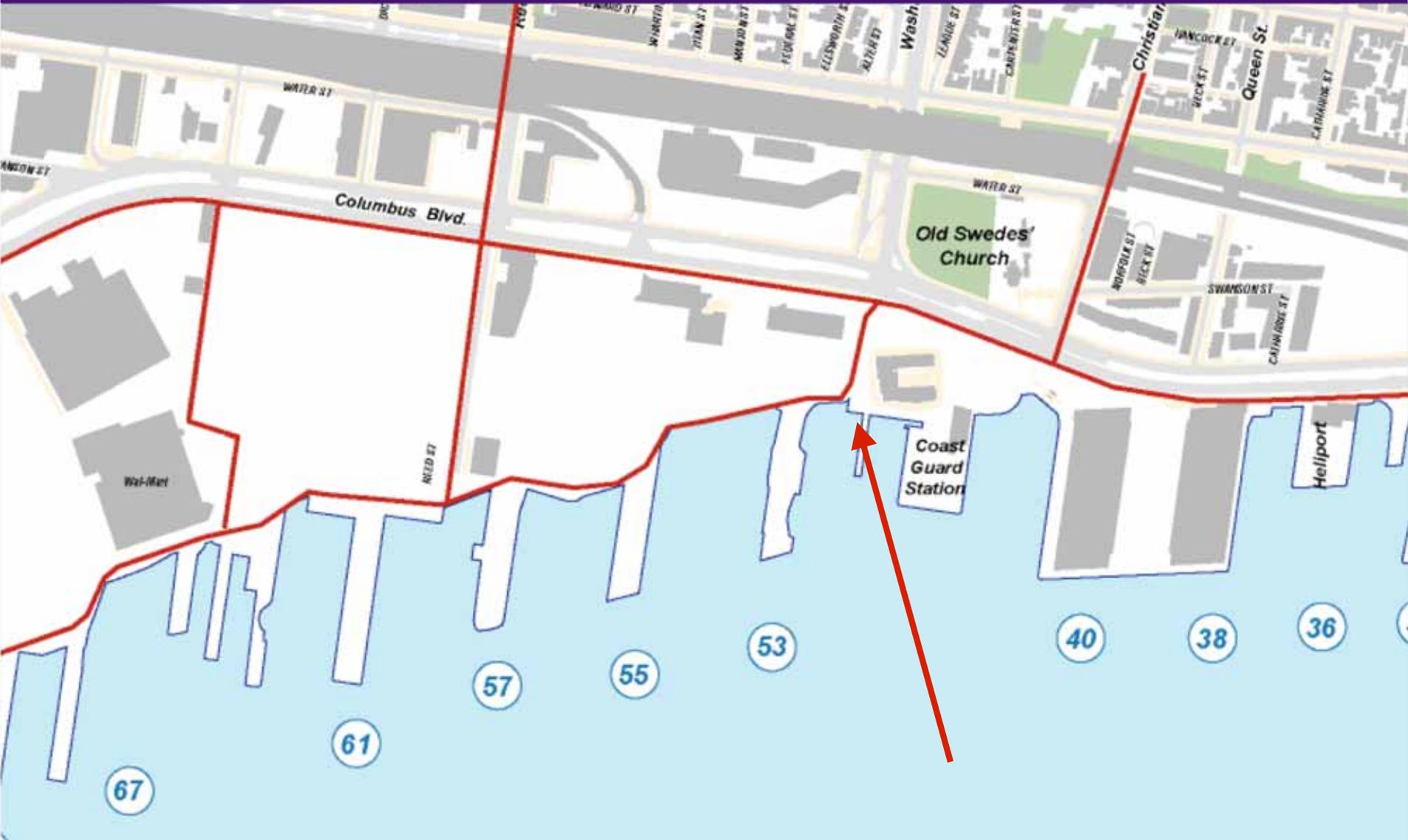


# Along river's edge at Sheet Metal Workers site





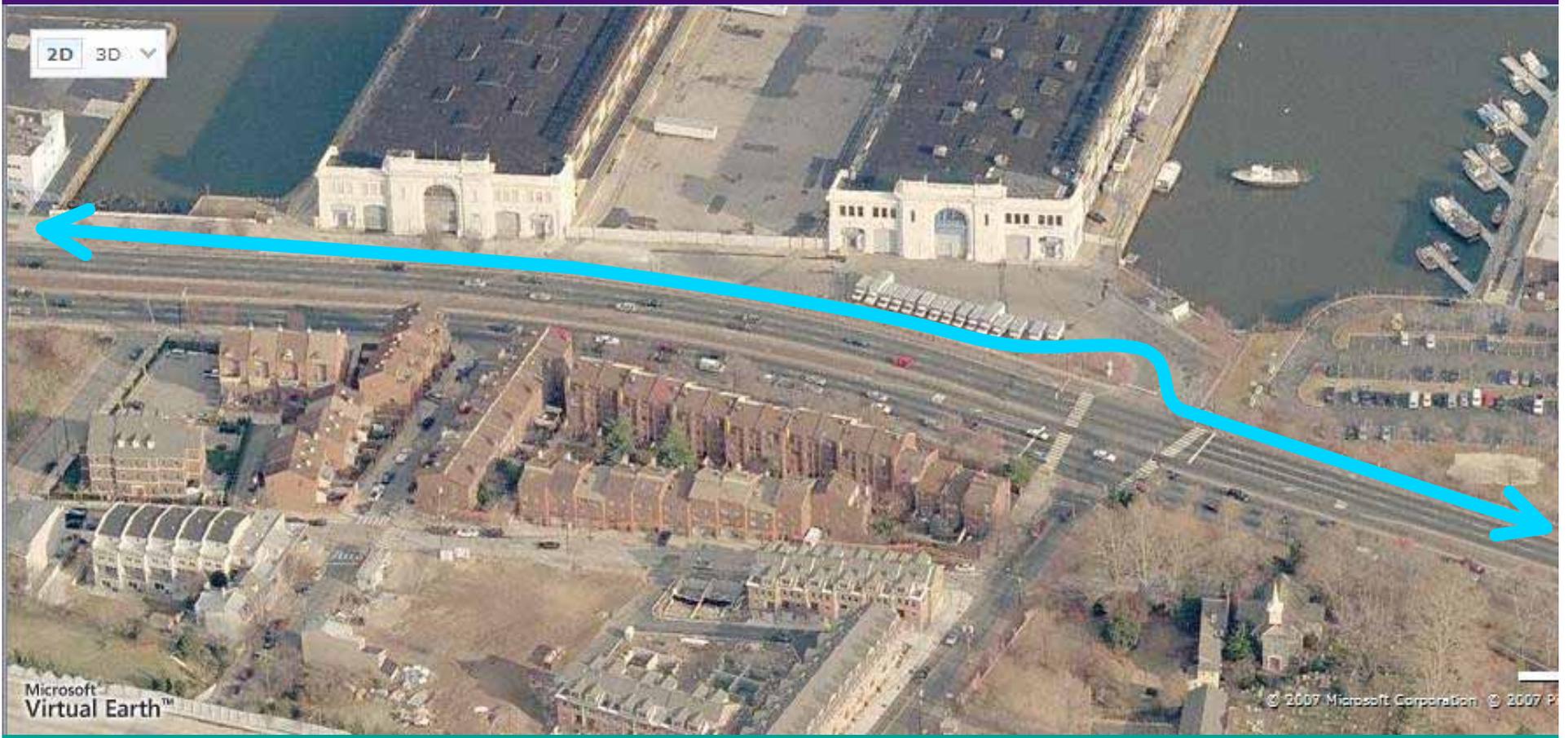
# Around the Coast Guard site



# Around the Coast Guard site



# Along Columbus Blvd. in front of Piers 38 & 40



# Along Columbus Blvd. at Piers 38 and 40



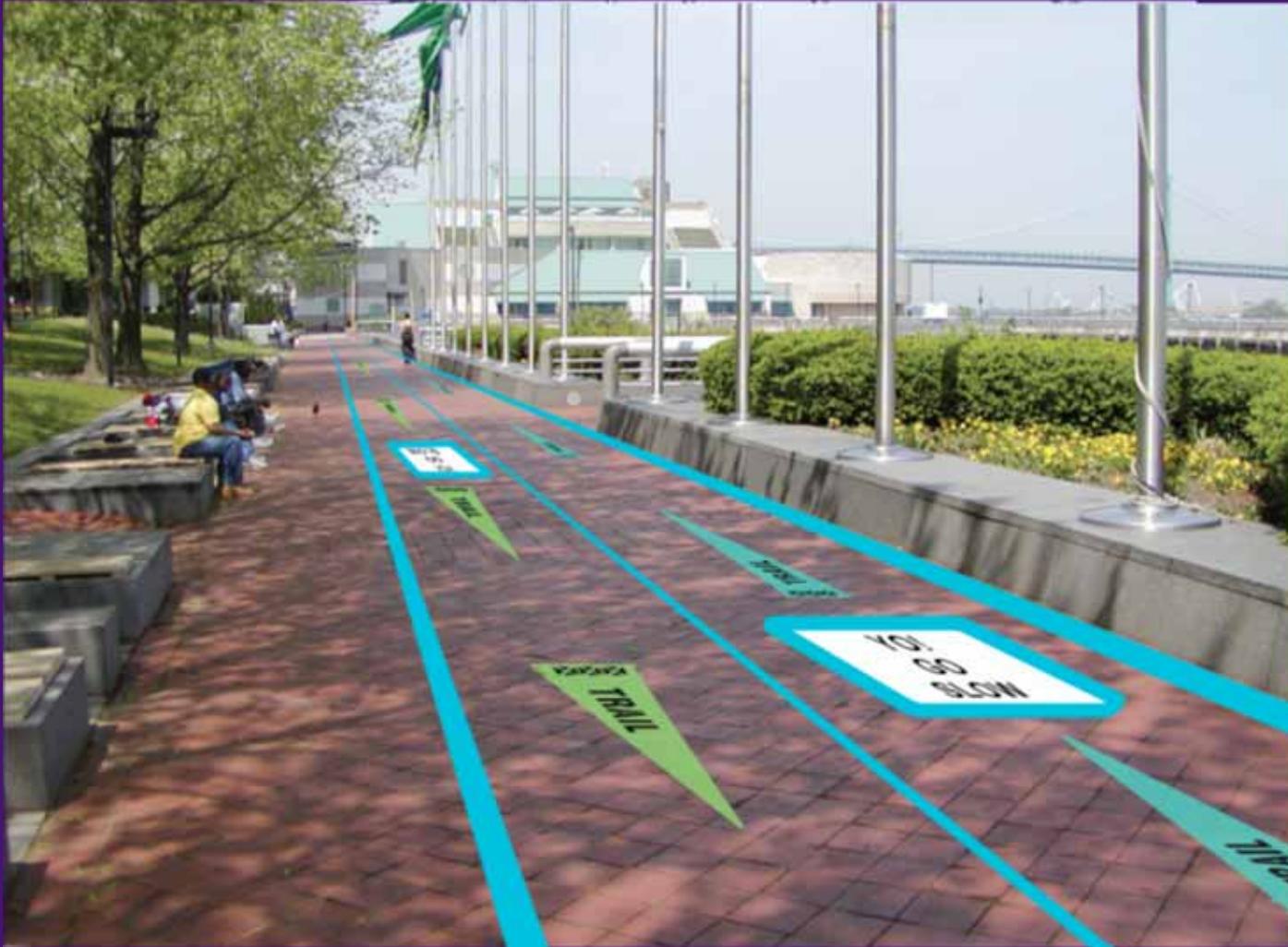
# Along Columbus Blvd. at Piers 38 and 40



# Along sidewalk to Penns Landing



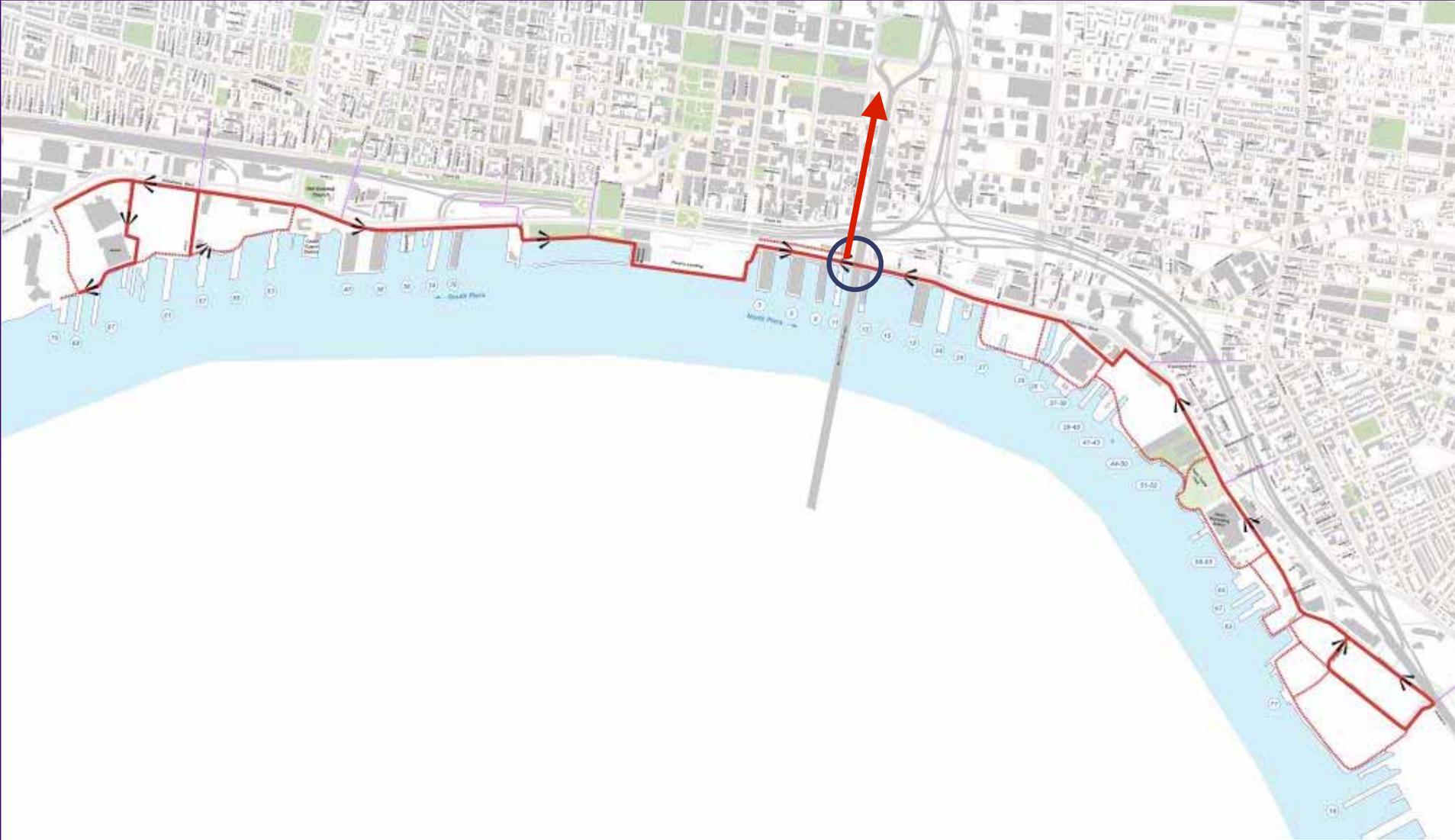
**At Penn's Landing, with Penn's Landing Corporation's Permission.  
Otherwise the trail will follow Columbus Blvd.**



# At Pier 9 second bike rental facility & connection to trail across the bridge via Race & Florist Street



# Connection to bridge

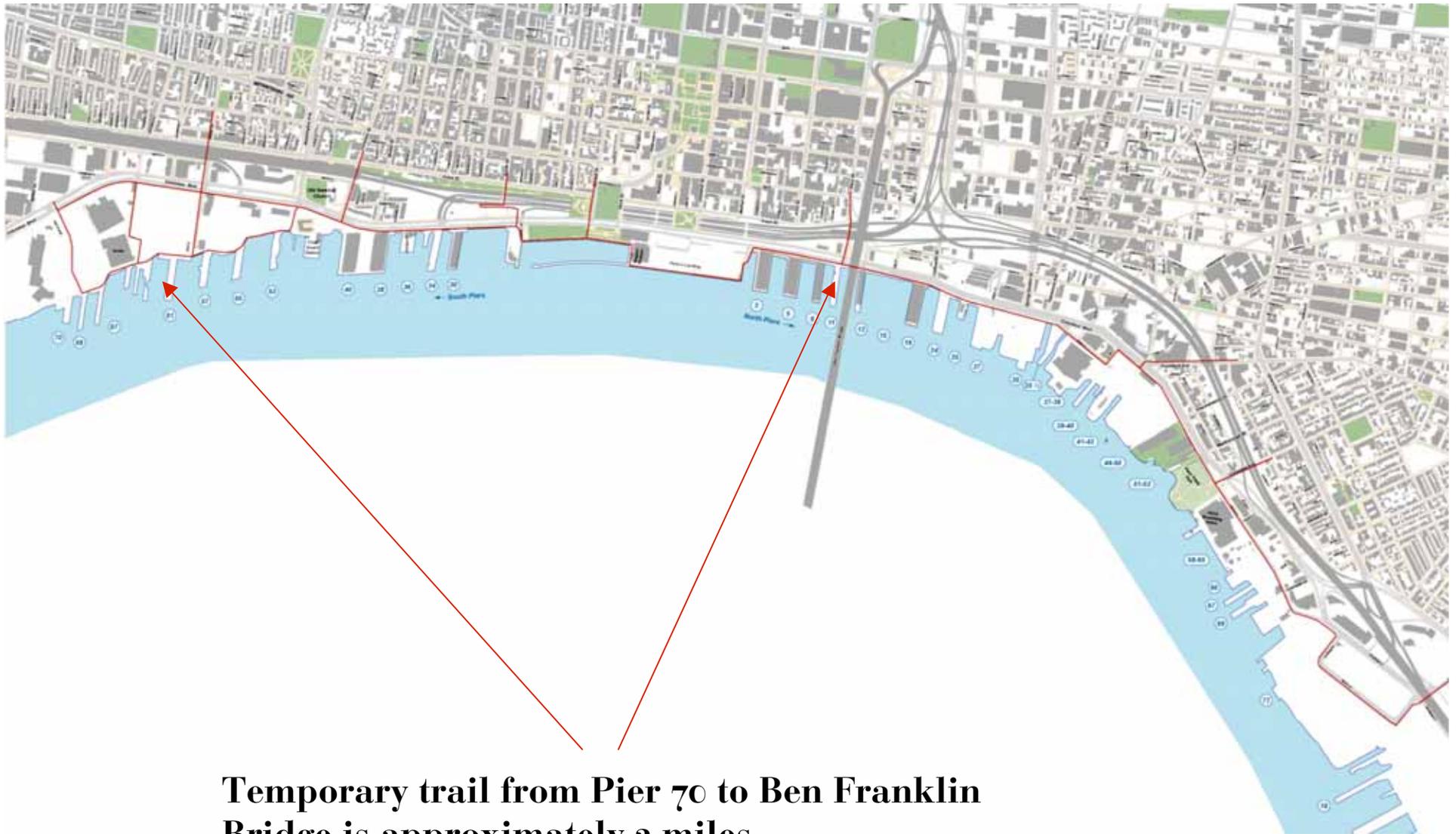


# Florist Street to the bridge



# Connect to Camden's waterfront





**Temporary trail from Pier 70 to Ben Franklin Bridge is approximately 2 miles.**