Existing Conditions Key Findings

Hunts Point RESILIENCY

WATER TANK

LACK OF BACKUP GENERATION CAPACITY

OLD TRANSFORME FREEZER ROOM UTILITY TUNNEL ELECTRICAL PANE

1. Building Outages

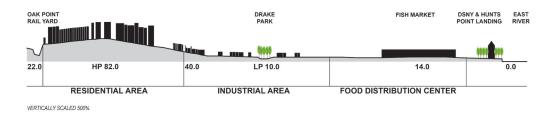
Building Vulnerability Factors

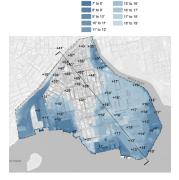
- Location within floodplains
- Basement below grade and in floodplain
- Age of infrastructure

- Location of boiler, mechanicals, and electrical service
- Backup generation capacity
- Perishable contents
- Elevators that requre power for apartment access
- Water tank that require power for water service



Due to considerable elevation change, the low-lying industrial area is very vulnerable to coastal flooding. Coastal flooding is not a threat to the upland residential area.





3. Precipitation Risk

Flooding from rain and snow is not a major threat in Hunts Point.



While residents still face many socioeconomic inequities, the density of community organizations and capacity for organizing in Hunts Point can enable strong social resiliency.

