CONEY ISLAND 4&5

DEVELOPMENT INFORMATION



Total Buildings:



Buildings benefiting from FEMA funding:



Property Size:

4.3 acres



Building 17 heights: stories

Legend _____

- Existing Funded Buildings
- Boiler Plant
- Back-up Generators
- Community Center & Childcare Center
- Annex Buildings (Electrical Room)









PROJECT SCOPE

Resiliency

- Dry flood proof areas below the FEMA flood level
- Construct new mechanical, electrical and plumbing systems located above the FEMA flood level

Safety

- Install new security cameras per funding availability
- · Install upgraded door security access systems per funding availability
- Replace exterior site lighting fixtures sitewide and interior stairwell lighting fixtures
- Install new fire sprinkler system on the first floor
- Install new fire alarm system in the community center

Development Improvements

- Renovate the community center
- Restore two (2) playgrounds and one (1) basketball court
- Resurface site pavement affected by construction
- Replace underground electrical wiring system

Building Improvements

- Construct new building addition to house boiler equipment, and new electrical annexes above the FEMA flood level which will house: new electrical cabinet, automatic transfer switch, instantaneous hot water heater, hot water tank and backflow preventer
- · Replace roof
- Replace all first-floor doors, door frames, hardware damaged by water
- Replace the electrical conduits and plumbing pipes damaged by water located below ground at basement areas
- Replace sump pumps
- Replace building entries and lobbies
- Provide proper ventilation, access to, and egress from cellar
- Remove hazardous materials and clean building crawl spaces

Energy

- Install full backup power generators located at the roof
- Implement sitewide energy and sustainability measures













