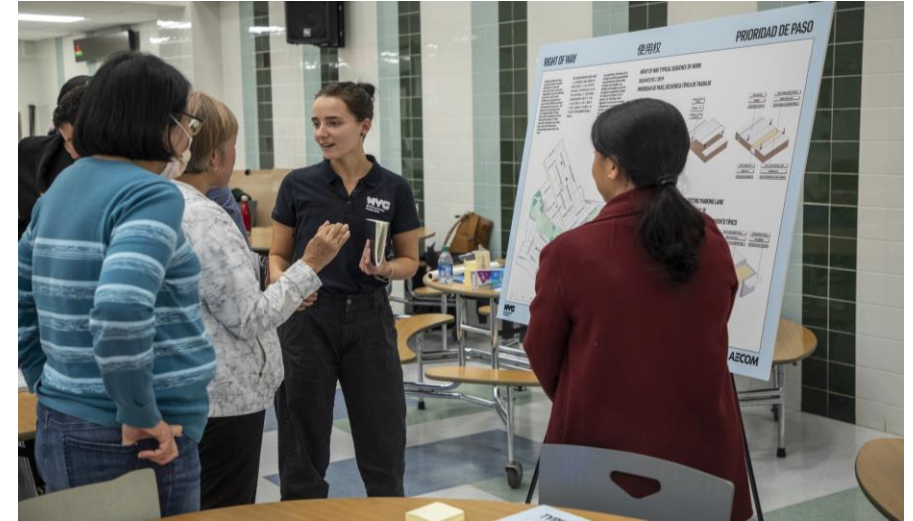
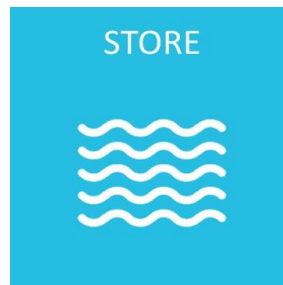
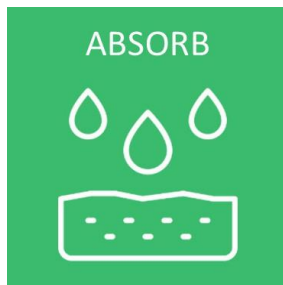


Cloudburst Project in Your Area

- **Cloudburst management projects** are designed to capture and hold stormwater from storms that drop a lot of rain in a short amount of time.
- DEP, NYC Parks and NYC DOT are planning a cloudburst project **in and around Kissena Park** to manage stormwater in these intense storms.
- DEP has hosted a number of workshops and visioning sessions to learn more from residents about how this cloudburst project can meet the needs of your neighborhood.



Community Workshops

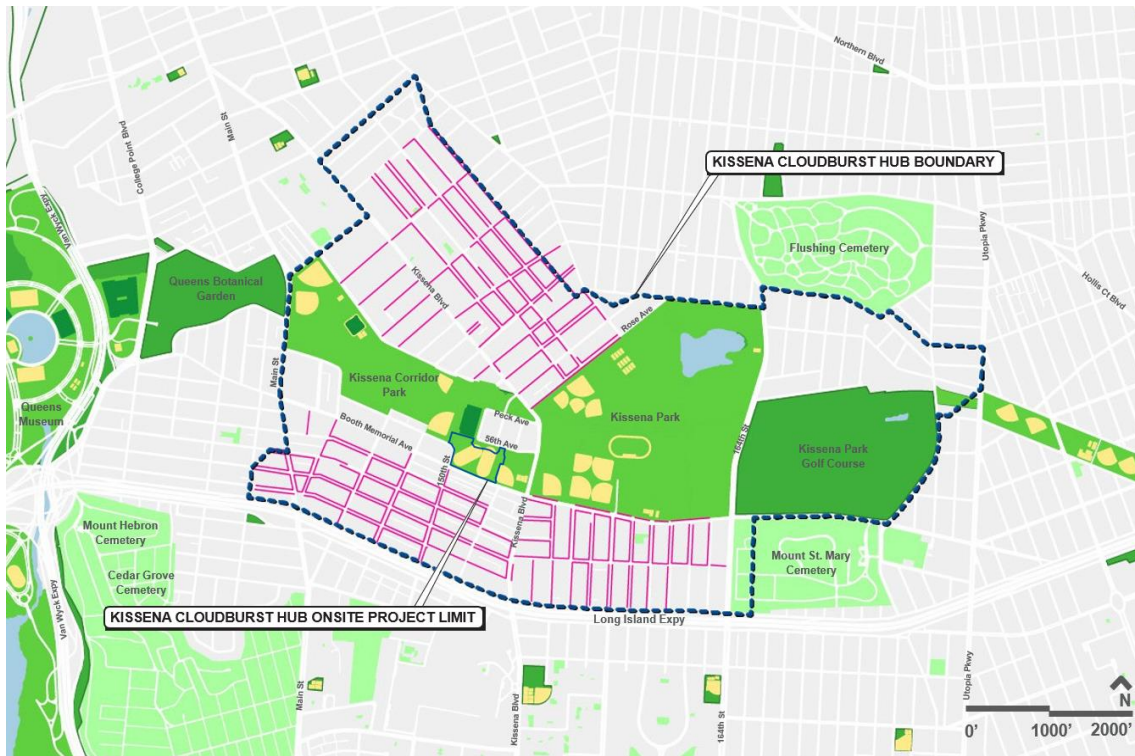
What We Learned from YOU



Cloudburst Design Elements in Kissena

Porous Concrete

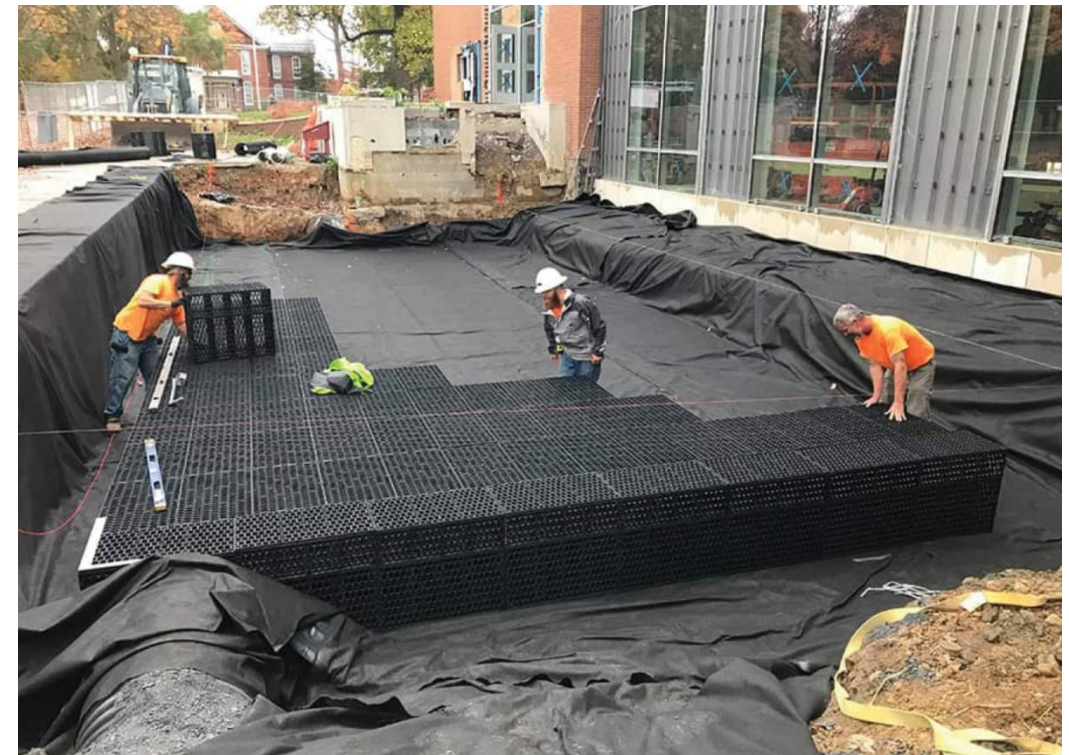
Helps absorb and store water off the streets before it gets to the sewer system to reduce flooding and ponding.



— Potential porous concrete locations in the street

Underground Storage

Stores stormwater collected from streets and the cricket fields in drainage cells beneath the cricket fields.



Used under sports fields to alleviate flooding

Kissena Park Upgrades



Preliminary Design

Kissena Park Upgrades



Preliminary Design

Kissena Park Upgrades



Preliminary Design