



Newtown Creek CSO Storage Tunnel Project

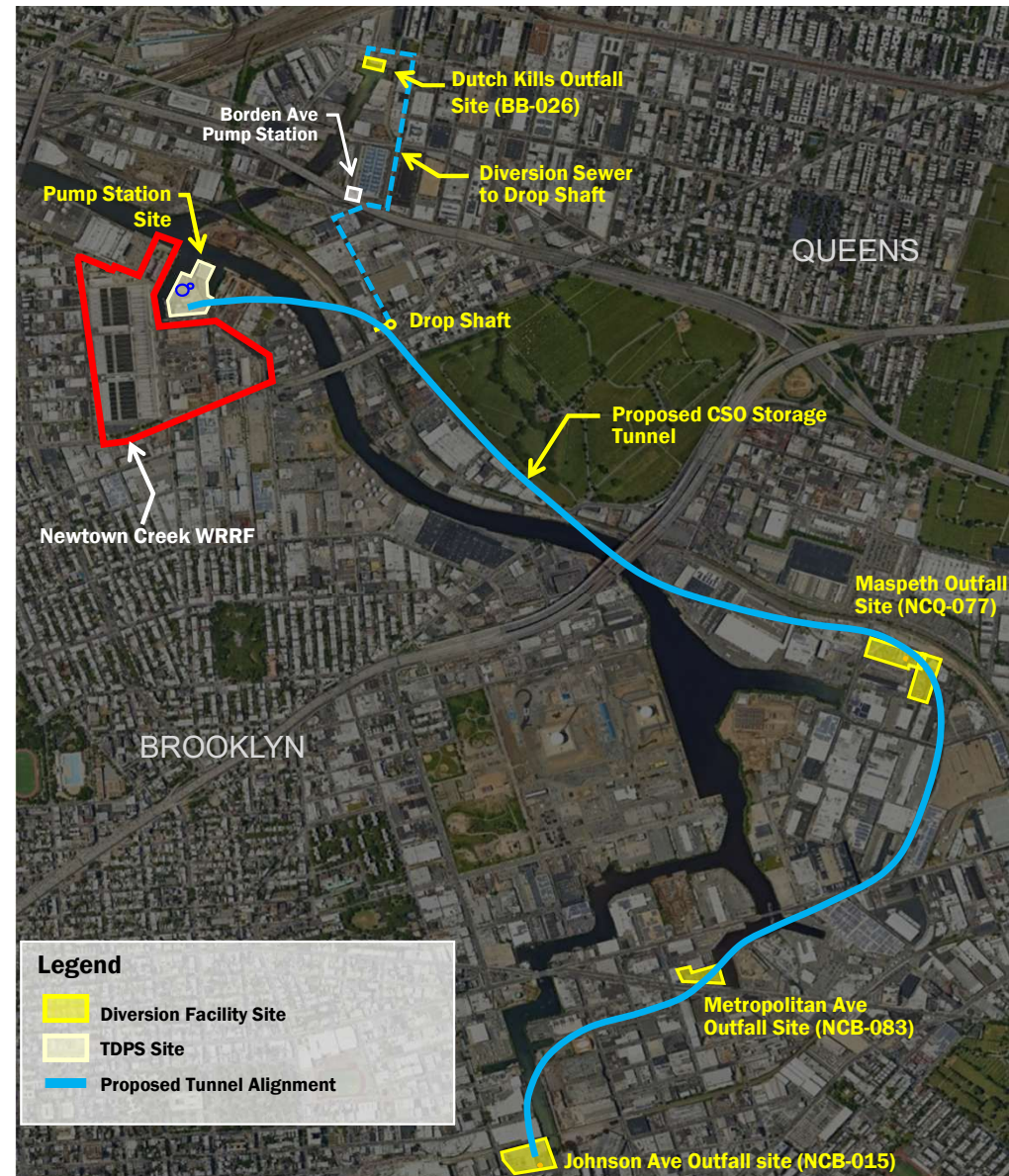
Newtown Creek CAG Meeting

September 16, 2026



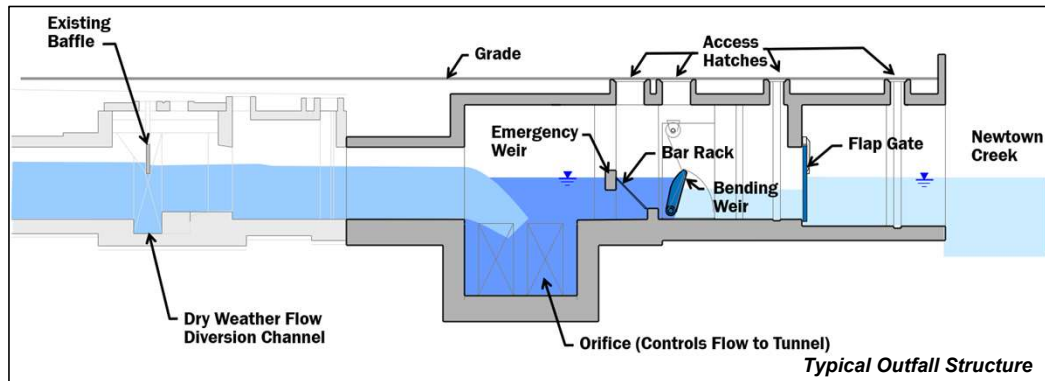
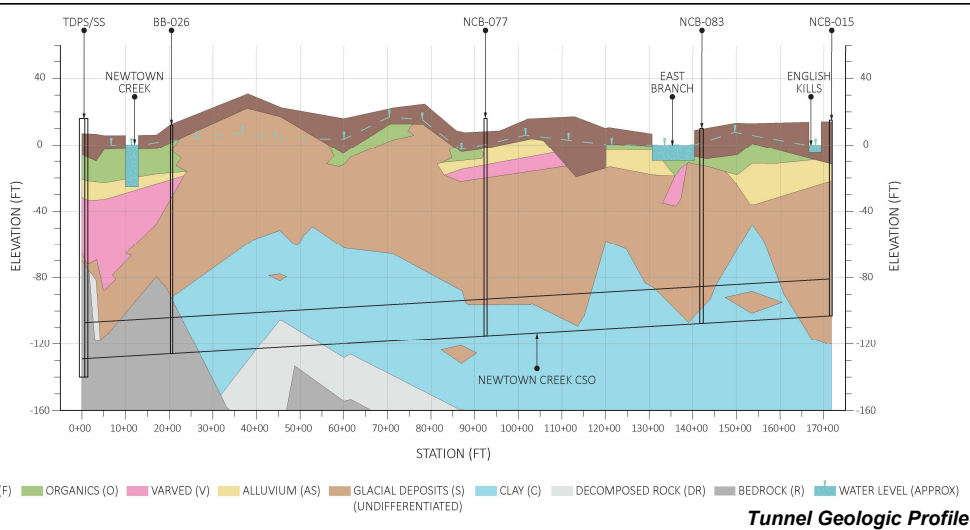
CSO Storage Tunnel

- 3.25-mile-long, 50MG capacity.
- Diversion chambers and drop shafts constructed at or near each of the four major outfalls.
- Stores all diverted flow until Newtown Creek WRRF has capacity to treat.
- 40 MGD Tunnel Dewatering Pump Station sends flow to Newtown Creek WRRF via gravity discharge sewer.



Project Status

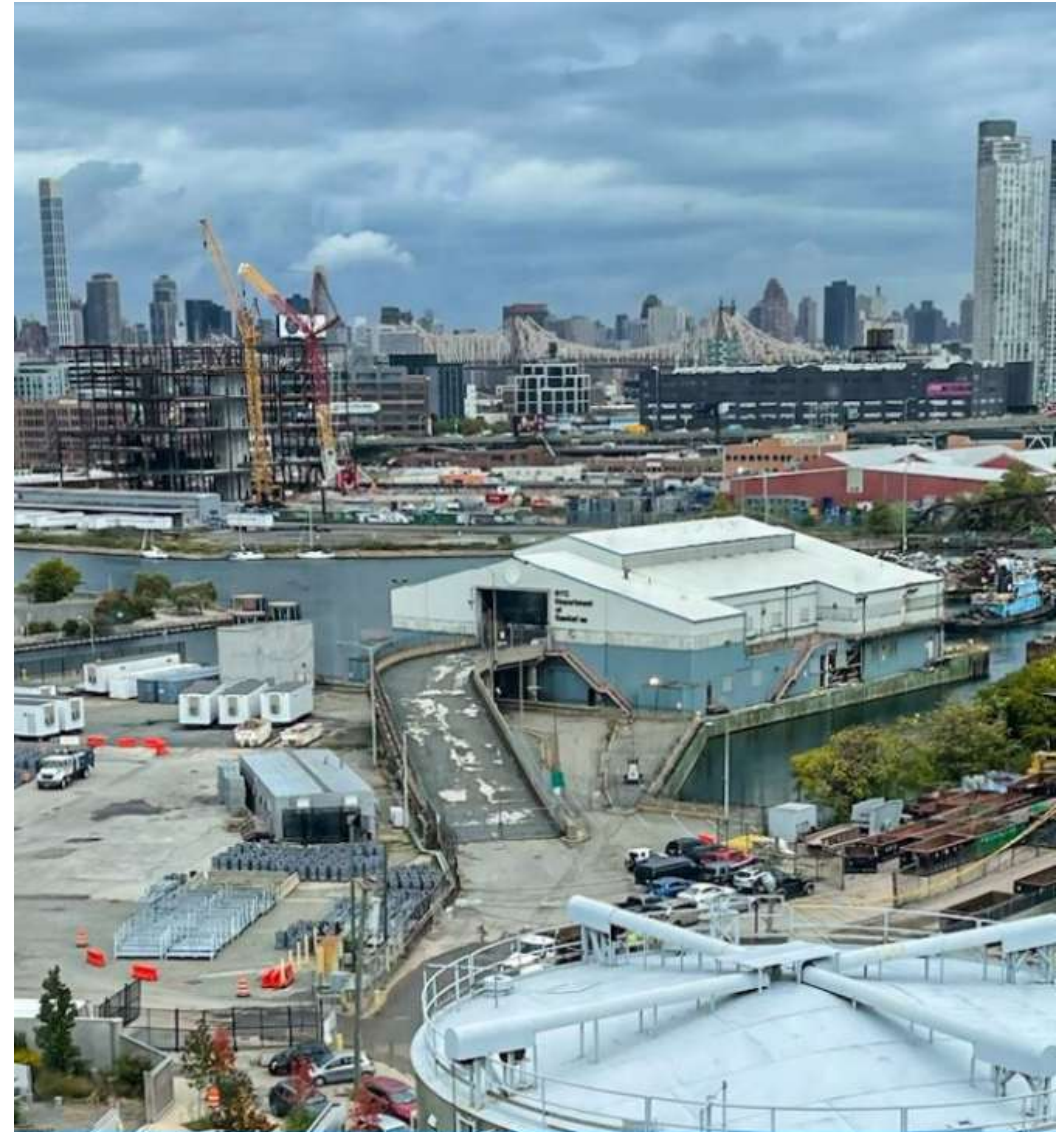
- ULURP Approved April 2026.
- Property Acquisition initiated by DCAS, negotiations ongoing.
- **Construction Package 1:** Site Preparation at Tunnel Dewatering Pump Station site.
 - 90% Design, NTP anticipated late 2027
- **Construction Package 2:** Construct tunnel, shafts, and diversion facilities.
 - 60% Design
- **Construction Package 3:** Construction Tunnel Dewatering Pump Station.
 - 60% Design



Property Acquisitions

Acquisition Type	
Full property acquisitions (fee simple)	5
Property transfers	1
Temporary easements (during construction)	5
Amended easements for surface access and subsurface permanent structures (at existing outfalls)	3
Subterranean easement for the tunnel	55
Total properties impacted	65*

*Some properties require multiple types of easements



Existing DSNY property (former Marine Transfer Station)

Project Schedule

[illegible]