

COMMUNITY ADVISORY GROUP (CAG)

Meeting #73

ESCR FOCUS AREA TOPICS

**CONSTRUCTION
PROGRESS/
APPROACH**

ENVIRONMENT

**ACCESS/
SIGNAGE/
SAFETY**

**PARK
AMENITIES**

**HIRING
COMPLIANCE**

**PROJECT
INFORMATION
DELIVERY**

**COMMUNITY
PROGRAMMING &
COORDINATION**

QUESTIONS?



OVERVIEW

- **Employment and Resource Fair**
- **Overview of Contracts**
 - **PA2 Construction Progress**
 - **PA1 Construction Activities**
 - **Ongoing Outreach with NYCHA Riis**
 - **Call for Art**
 - **PA1 Environmental Monitoring**
 - **PC Construction Activities**
- **Upcoming Meetings**

HIRING COMPLIANCE

Employment and Resource Fair



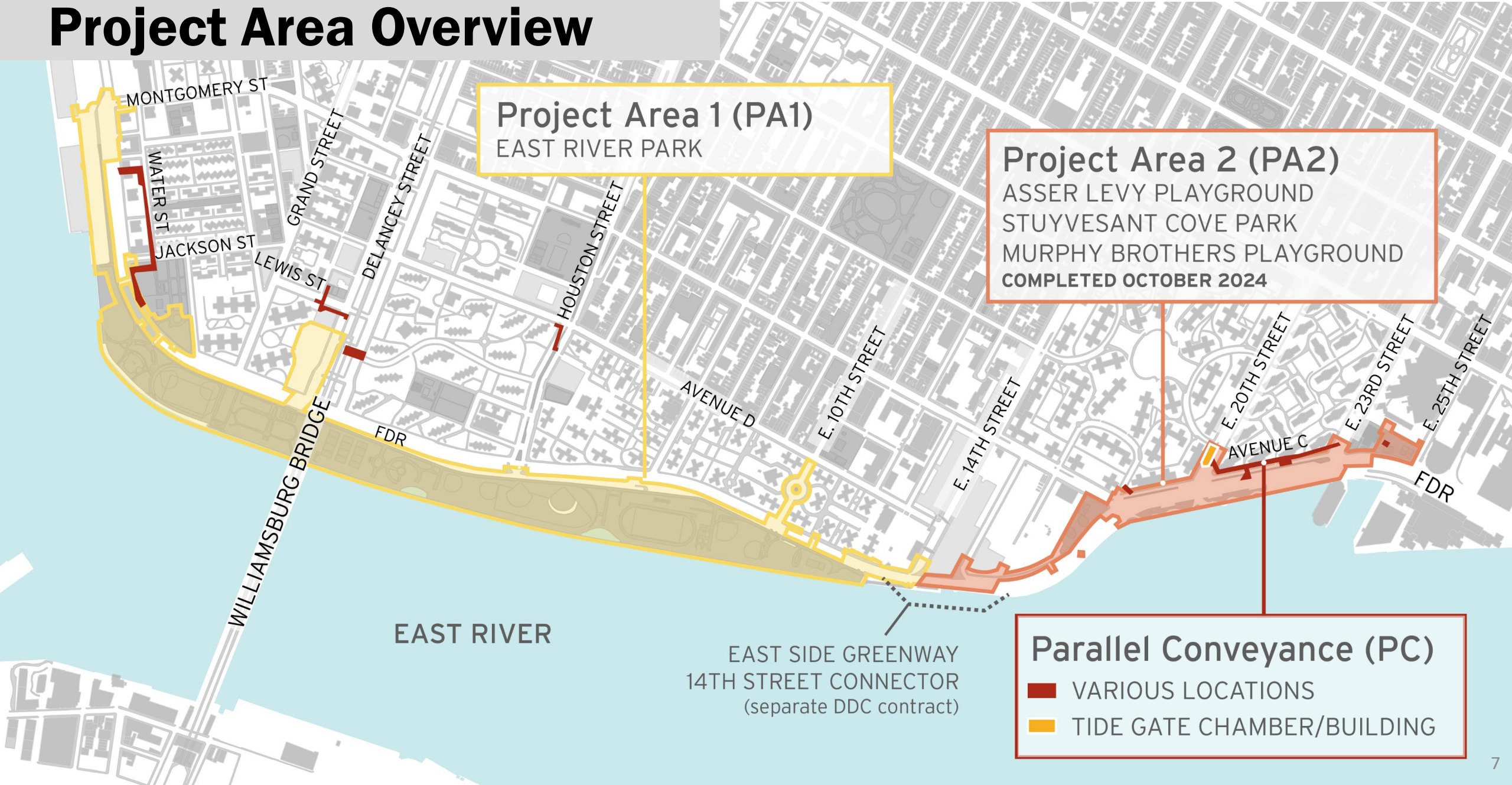
June 2026 Work With Us Quarterly Employment and Training Fair

Wednesday, October 14, 2026 (4pm to 6pm)

- 213 Stanton Street
New York, NY 10002
- Hosted by ESCR team, in collaboration with Our lady of Sorrows Church.
- Prepare and connect with returning workforce partners and community organizations to learn about available employment opportunities.
- Register using the QR code, or visit <https://bit.ly/escrwwusfall2026>



Project Area Overview



**CONSTRUCTION
PROGRESS/
APPROACH**

PA2 | Construction Progress

- Punch list items throughout
- Asser Levy Playground – **OPEN!**
- Stuyvesant Cove Park – **OPEN!**
- Murphy Brothers Playground - **OPEN!**



Replacement of sea rails in Stuyvesant Cove Park (punch list) – September 2026



Sidewalk flag replacement in Stuyvesant Cove Park (punch list) – September 2026

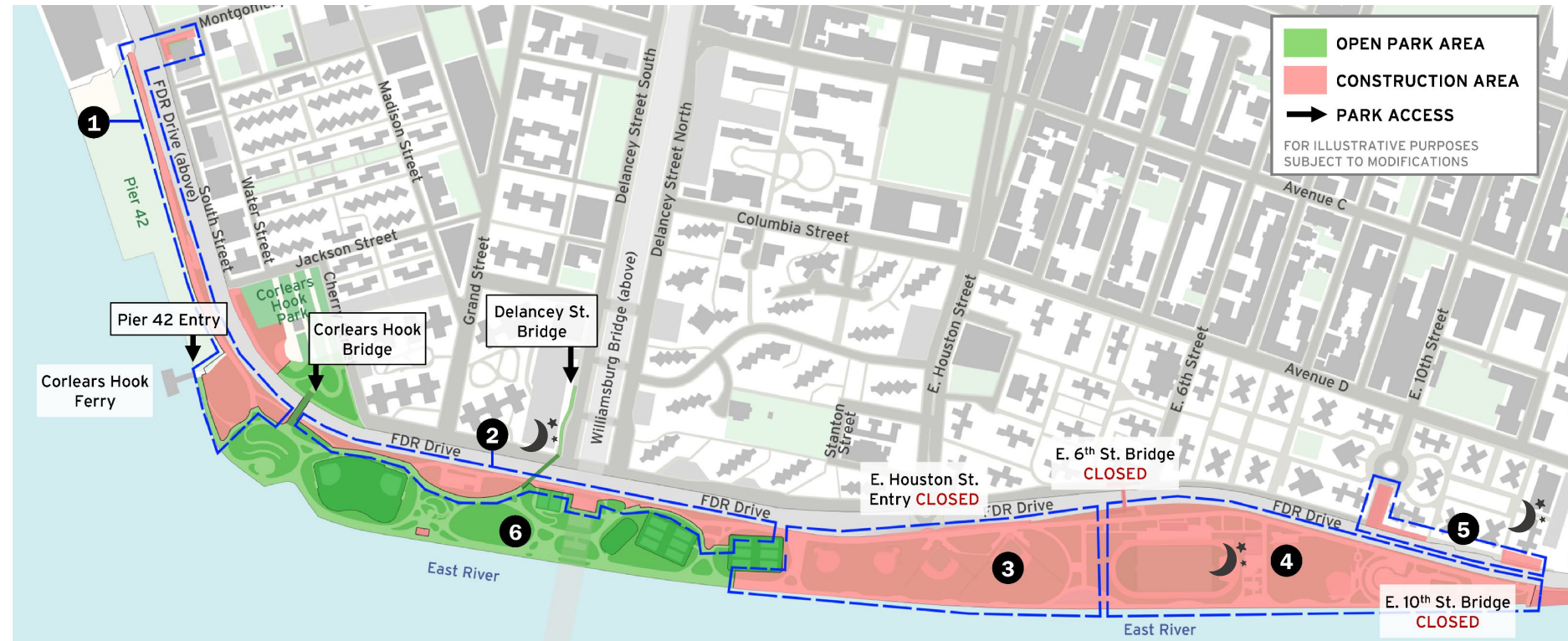


PA1 | Construction Progress

Construction Activities

ALL WORK IS SUBJECT TO CHANGE

1. Floodwall and floodgate operations.
Construction of Parks maintenance area.
2. Construction of Parks maintenance & tennis buildings.
Utility work.
3. Esplanade reconstruction, E. Houston Street retaining wall activities.
Clean fill installation.
4. Deep sewer work, floodwall construction, and excavation.
Construction of track house & Parks maintenance buildings.
5. Utility work.
Pile installation for E. 10th Street bridge.
Preparation for E. 13th Street floodwall construction.
6. Phase 1 amenities **OPEN**.
Delancey Street & Corlears Hook bridge work.
7. Southbound FDR Service Road detour at Delancey Street and ongoing partial FDR lane closures at various locations for bridge & floodwall work.



★ INDICATES NIGHT WORK SHIFTS

Weekly Bulletins & Advisories are issued with construction activities.

Weekend work is anticipated for some work operations as indicated.

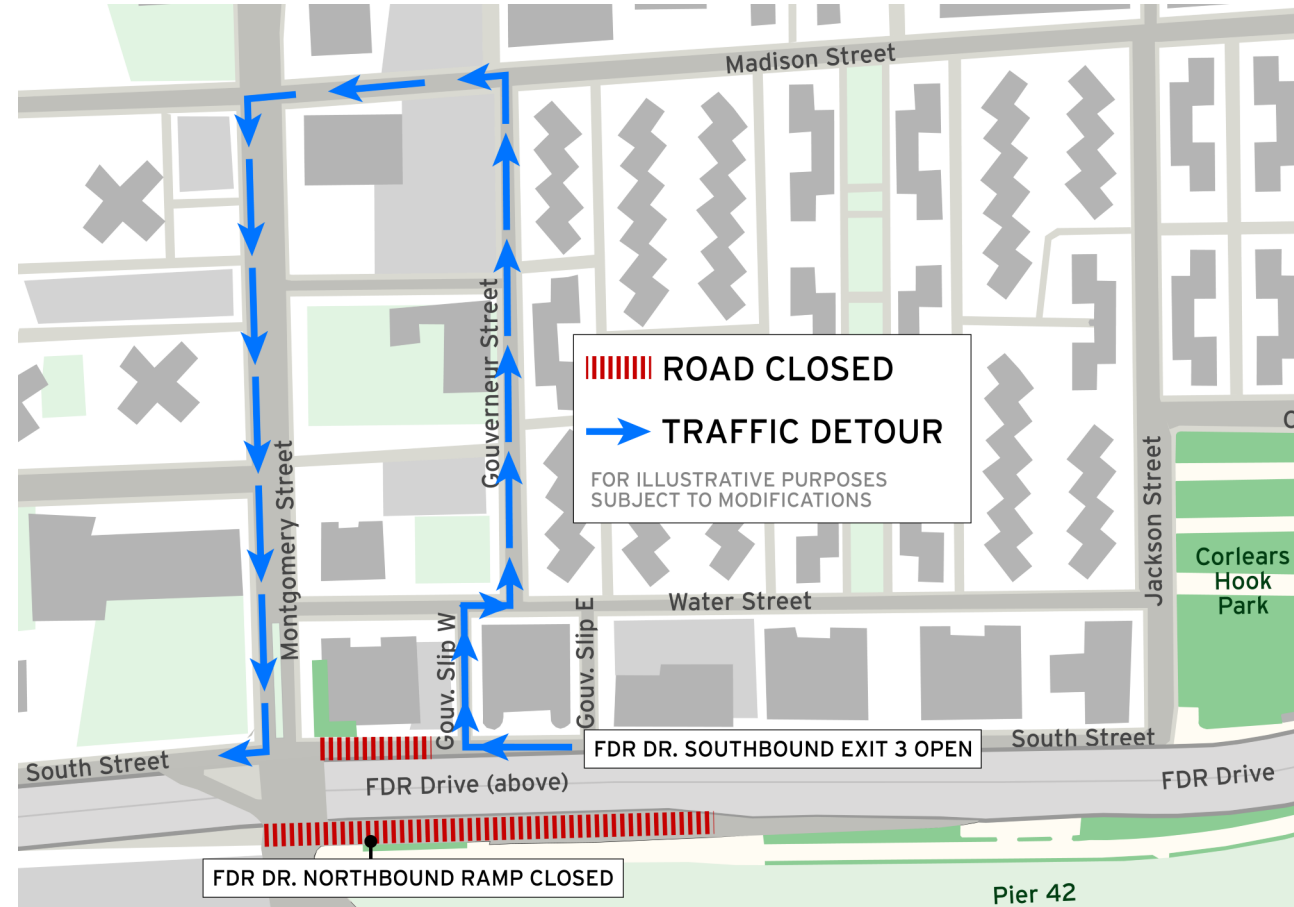
Nightwork: South St. & Montgomery St.

ALL WORK IS SUBJECT TO CHANGE

PA1

Maintenance and testing of floodgates near Montgomery Street require **overnight closures** of FDR Drive entrance ramp and detour at exit ramp.

- **Friday, October 9 and Friday, October 16, from 9pm to 9am**
- **Southbound exit 3 will remain open** with detour beginning at Gouverneur Slip West.
- **Northbound on-ramp will be closed** (alternate entries at Brooklyn Bridge and E. Houston Street).



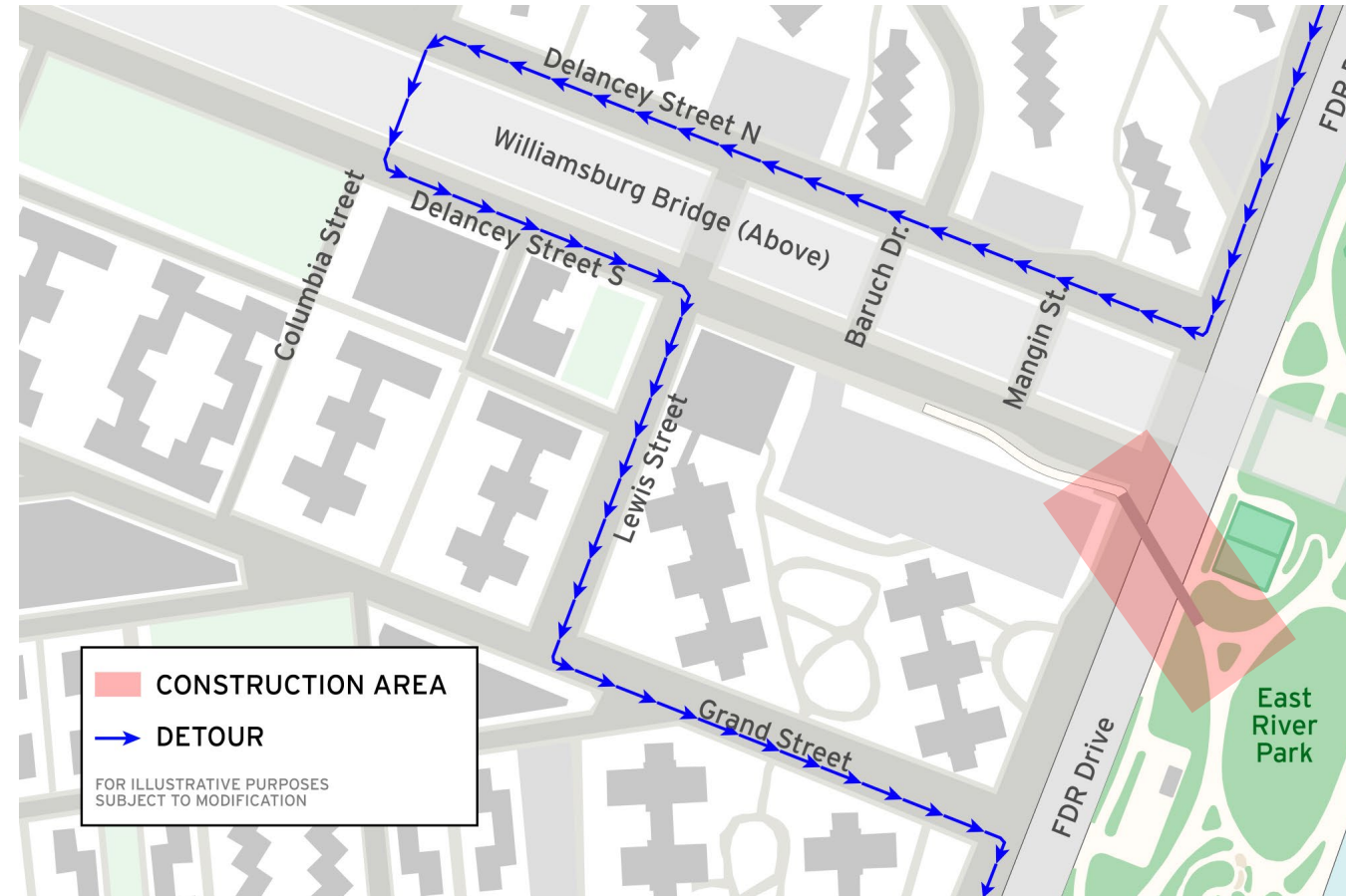
Nightwork: FDR Dr. Service Road & Delancey St.

ALL WORK IS SUBJECT TO CHANGE

PA1

Graffiti removal and sealing of the Delancey Street Bridge requires an overnight detour of the southbound FDR Drive Service Road at Delancey St.

- Ongoing through September, from 10pm to 6am
- Follow signs to Grand Street for access to FDR Drive Southbound.



E. 10th Street Bridge Construction

ALL WORK IS SUBJECT TO CHANGE

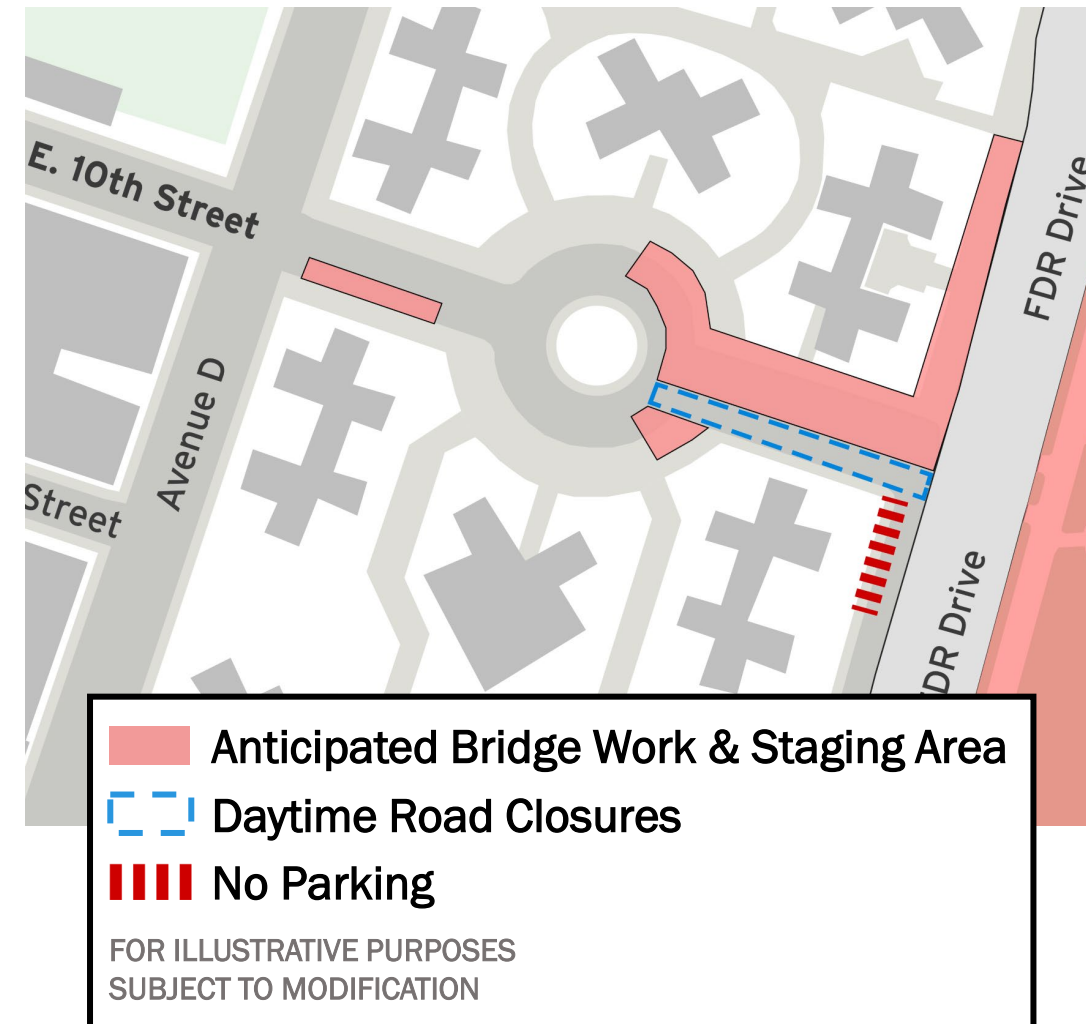
PA1

E. 10th Street Bridge Construction

ALL WORK IS SUBJECT TO CHANGE

PA1

- Construction phasing (approx. 12-14 months total):
 1. Work and staging area mobilization *complete*
 2. Daytime installation of ramp and abutment piles
 - Biggest noise/vibration impact to residents
 - **Pile installation hours: 7am to 6pm**
 - **Anticipated to continue into mid-October.**
 - This will be a noisy & disruptive operation, but mitigation strategies are being employed.
 3. Assembly of bridge on E. 10th Street (~2 months)
 4. Bridge placement (1 night)
 5. Construction of ramps (~6-7 months)



E. 13th Street Flood Protection Construction

ALL WORK IS SUBJECT TO CHANGE

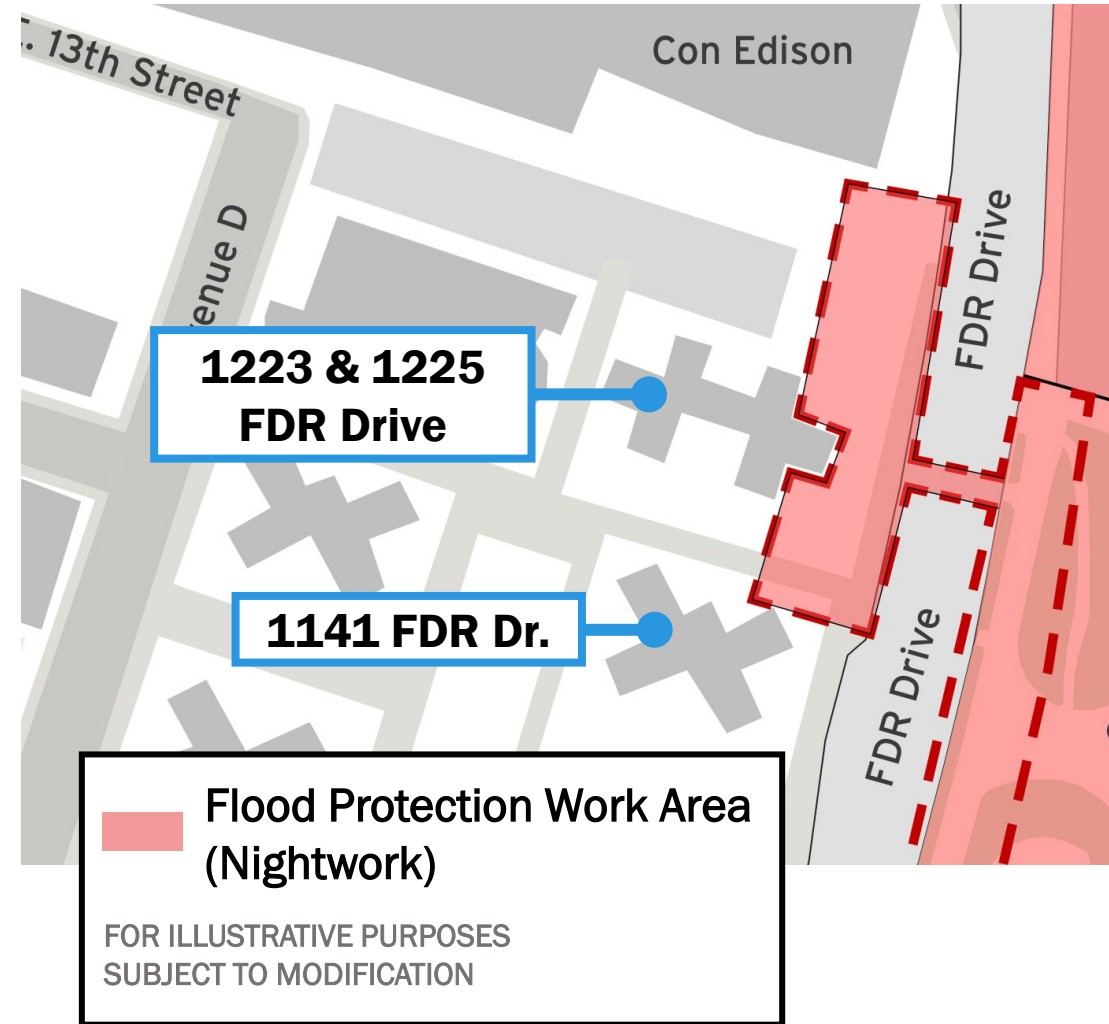
PA1

E. 13th Street Flood Protection Construction

PA1

ALL WORK IS SUBJECT TO CHANGE

- Pile installation to be installed across and parallel to the FDR Drive to support flood protection infrastructure.
- Unfortunately, this work is required by DOT to be performed at night (roughly 10pm to 6am, dependent on day of week).
- Anticipated to begin early- to mid-October, ongoing for approx. two months.
 - Please see [July 2026 CAG](#) for more information on pile installation methods and noise mitigation strategies.
- When dates are confirmed, we will provide as much advance notice as possible via formal advisories and at nyc.gov/escr/nightwork.



Construction Photos

ALL WORK IS SUBJECT TO CHANGE

PA1

Construction Photos

ALL WORK IS SUBJECT TO CHANGE



Trench for water main adjacent to Pier 42 – September 2026



Compaction of lightweight fill along esplanade near Field 7 – September 2026



Installation of piles for E. 10th Street bridge ramps – September 2026

Construction Photos

ALL WORK IS SUBJECT TO CHANGE

PA1



Installation of rebar for track house foundation slab – September 2026



Construction Photos

ALL WORK IS SUBJECT TO CHANGE

PA1



Additional tree features installed in open area – August 2026



Concrete formwork for new embayment at E. Houston Street – September 2026

A green circle containing the text "PROJECT INFORMATION DELIVERY" in white, bold, uppercase letters.

**PROJECT
INFORMATION
DELIVERY**

Ongoing Outreach with NYCHA Riis

Ongoing Outreach with NYCHA Riis

- Engagement team attended September 22 TA Meeting and is working on follow-ups to questions.
- Virtual meetings for Riis residents will be held on the second Thursday of every month at 11am until further notice.
 - The next meeting will be Thursday, October 8. Pre-registration is necessary: nyc.gov/escr/nightwork.
- Latest Riis recordings, slide translations, and updates will be posted to our website: nyc.gov/escr/nightwork.
 - All community presentations can be found here: <https://www.nyc.gov/site/escr/project-updates/presentations.page>
- The Community Engagement team also frequently flyers in the area, including on Pantry Days.



Tabling at Riis Family Day, August 2026



Tabling at Community Event at E.10th St , August 2026

COMMUNITY
PROGRAMMING &
COORDINATION

Call for Art 2026



on.nyc.gov/4egUBPI

EAST SIDE COASTAL RESILIENCY

CALL FOR ART

What: Submit your art to be printed on construction fencing near E. 10th Street and the FDR Drive!

Who: Residents and artists of all ages near E. 10th Street and East River Park. Jacob Riis residents encouraged to participate!

How: Submit your artwork with the attached form to drop boxes at the NYCHA Riis Houses Management Office (454 E. 10th St.) or Tompkins Square Library (331 E. 10th St.). You can also email ESCRCCCL1@ddccr.com to arrange pick-up or if you'd like to submit digitally (see page 2). Art will be returned.

When: Submissions due by **Friday, October 16, 2026**. Selected artwork will be displayed along construction fencing in late-2026 / early-2027.

活动目的: 招募艺术将用于装饰位于东10街, 介于D大道和FDR 高速之间周围的施工围挡上!

参与群体: 居住在东10街及东河公园附近、各年龄的居民与艺术家。鼓励Jacob Riis居民一起参与!

提交方式: 请将您的艺术作品附上表格, 放置位于以下地点的收集箱内: NYCHA Riis Houses 管理办公室 (454 E. 10th St.) 或 Tompkins Square 图书馆 (331 E. 10th St.)。或者, 您可以将作品以电子版发送至 ESCRCCCL1@ddccr.com 安排收取作品, 或提交电子版作品 (详见第2页)。所有艺术作品均会归还。

提交截止日期: 2026年10月16日 (星期五)。选定的艺术作品将于 2026 年底至 2027 年初沿着施工围挡展示。

Qué: Convocatoria artística para decorar las cercas de construcción cercanas a E. 10th St entre Avenue D y FDR Drive.

Quién: Residentes y artistas de todas las edades cerca de E. 10th Street and East River Park. ¡Animamos a los residentes de Jacob Riis a participar!

Cómo: Entregue su propuestas con el formulario adjunto en el buzón ubicado en la oficina de NYCHA Riis Houses (454 E. 10th Street) o en Tompkins Square Library (331 E. 10th St.) (vea el mapa). Alternativamente, puede enviar un correo electrónico a ESCRCCCL1@ddccr.com para organizar la recogida o si desea hacer una entrega digital. El arte se va a devolver a los participantes.

Cuando: Las entregas deben presentarse antes del viernes 16 de Octubre de 2026. Las obras de arte seleccionadas se exhibirán a lo largo de las cercas de construcción a fines de 2026/inicios 2027.

Suggested Themes

What stories, cultures, and identities make NYC's waterfront unique?
What does climate resiliency mean to you?
哪些故事、文化和身份使纽约市的海滨独特?
气候复原力对你来说意味着什么呢?
¿Qué historias, culturas e identidades hacen único el frente de río de la ciudad de Nueva York?
¿Qué significa para ti la resiliencia climática?

Drop-off Location

Questions? Preguntas? 问题?
Please contact our Community Construction Liaisons (CCL) for project-related inquiries or concerns:
Vanessa Gomez (para mas información llame): 347-628-8724
Pauline Chan (欢迎中文咨询): 929-717-9015
Email: ESCRCCCL1@ddccr.com
Submit an inquiry: on.nyc.gov/escr/contact

NYC Department of Design and Construction
NYC Parks
NYC Environmental Protection
NYC DOT

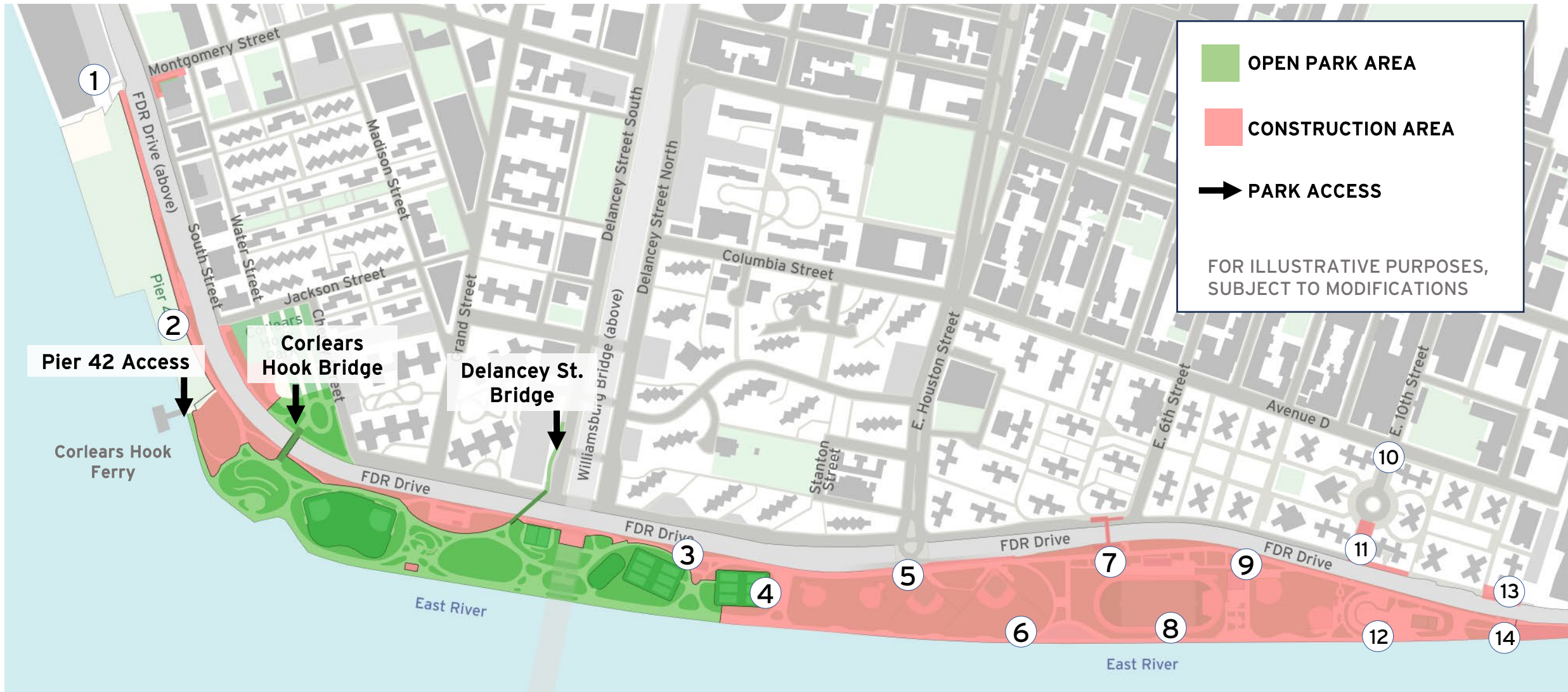
- Invitation for community members to submit visual artwork to be printed on construction fencing, with an emphasis towards residents of NYCHA Riis.
- Suggested Themes:
 - What stories, cultures, and identities make NYC's waterfront unique?
 - What does climate resiliency mean to you?
- Email ESCRCCCL1@ddccr.com to make digital submission or arrange a pick-up; or submit at a drop-off location
- Flyers available in English, Spanish, and Chinese
- **Deadline for submissions: October 16, 2026**



ENVIRONMENT

Environmental Reporting Update Air Quality Monitoring (AQM)

PA1 AQM | Monitoring Locations



PA1 AQM | August 2026 Update

The PM daily value (24-hour TWA) did not surpass the PEL for this month. El valor diario de PM (promedio ponderado de tiempo de 24 horas) no superó el límite de exposición permisible (PEL) para este mes. 这个月的颗粒物日值（24小时加权平均值）没有超过允许的暴露标准。 PM = Particulate Matter / Materia Particular / 颗粒物

Location <i>Ubicación</i> <i>位置</i>	PM Size <i>PM Tamaño</i> <i>颗粒物尺寸</i>	Date / Fecha / 日期 <i>BOLD = net exceedances 加粗 = 净超标</i> <i>DESTACADO= superaciones netas</i>	Alert Duration (<i>minutes</i>) <i>Duración de Aviso (minutos)</i> <i>预警持续时间 (分钟)</i>	Cause <i>Causa</i> <i>原因</i>	Mitigation <i>Mitigación</i> <i>减缓措施</i>
Montgomery Street to Delancey Street (AQM-6, AQM-CHR)	PM 2.5	8/25	12	• Construction Activities	• Dust Mitigation
		8/26	13	• Offsite Activities	• None
	PM 10	N/A	N/A	• N/A	• N/A
Delancey Street to East Houston Street (AQM-4, AQM-WBN)	PM 2.5	N/A	N/A	• N/A	• N/A
	PM 10	N/A	N/A	• N/A	• N/A
East Houston Street to East 6 th Street (AQM-3, AQM-5)	PM 2.5	8/1	13	• Offsite Activities	• None
	PM 10	8/1	6	• Offsite Activities	• None
East 6 th Street to East 10 th Street (AQM-TH, AQM-THR, AQM-7)	PM 2.5	8/6	14 to 15	• Construction Activities	• Dust Mitigation
	PM 10	N/A	N/A	• N/A	• N/A
East 10 th Street to East 14 th Street (AQM-10S, AQM-10SR, AQM-8, AQM-1, AQM-2)	PM 2.5	8/31	15	• Construction Activities	• Dust Mitigation
	PM 10	8/10	13	• Offsite Activities	• None
		8/31	15	• Construction Activities	• Dust Mitigation



PC | Construction Progress

Construction Activities

ALL WORK IS SUBJECT TO CHANGE

PC

Location 1 – Jackson St. & Corlears Hook Park (Water St. and South St. *complete*)

- Sewer installation in Jackson Street and Corlears Hook Park (FDR Drive corridor)

Location 2 – Lewis St. & Delancey St. S

- Sewer installation *complete*
- Final restoration *complete*

Location 3 – Baruch Dr. & Delancey St. N

- Sewer installation *complete*

Location 4 – E Houston St. & Columbia St.

- Unanticipated utility relocation
- Sewer installation



Location 5 – Avenue C & E 18th

Only weekend work

- Water main
- Sewer installation

Location 6 – Avenue C, E 20th to E 23rd

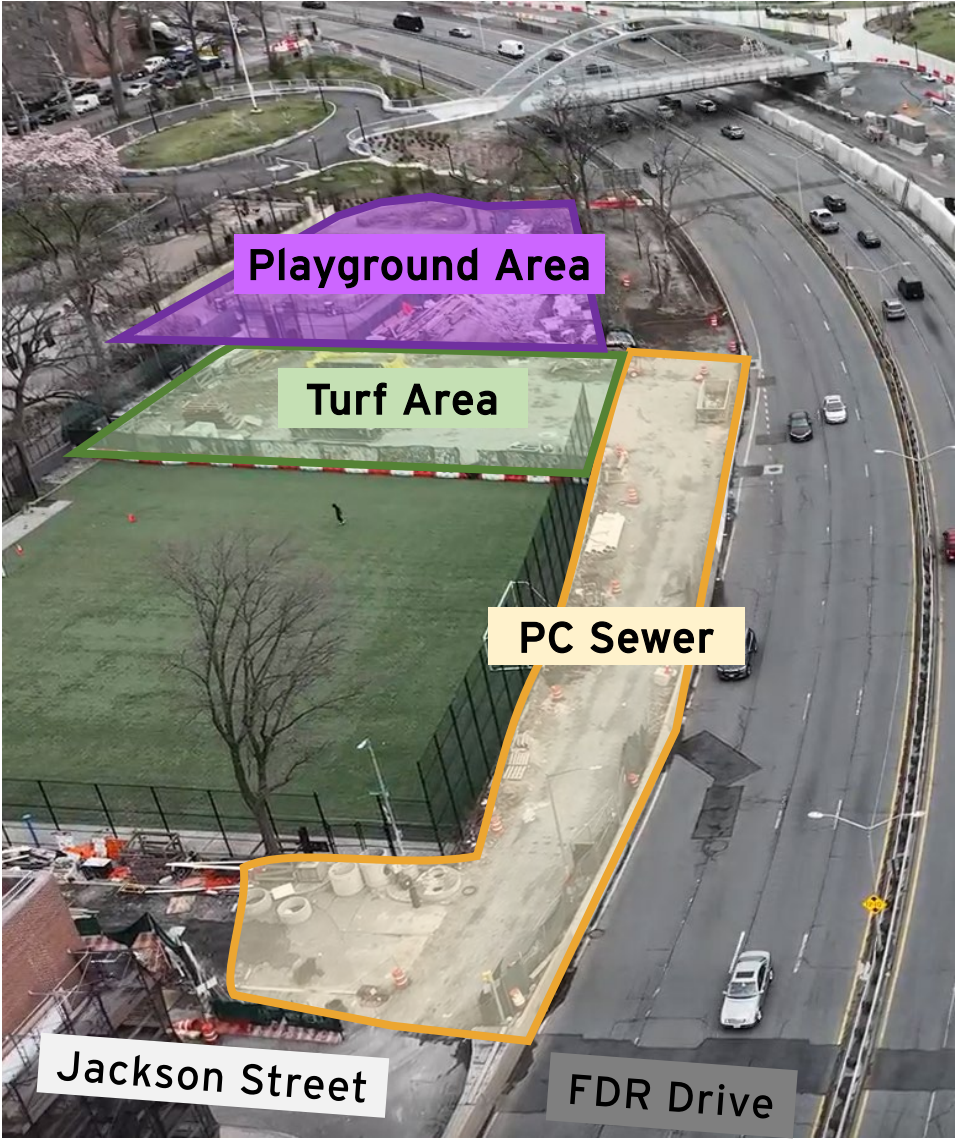
- Utility relocation

Work in Vicinity of Corlears Hook Park

ALL WORK IS SUBJECT TO CHANGE



Test pits and subsurface investigations	✓
Utility work	Ongoing
PC sewer installation	Resumed, ongoing
Water main installation	To be scheduled
Final restoration*	Anticipated to begin by end of year
*Installation of Playground and Turf Area	To be scheduled

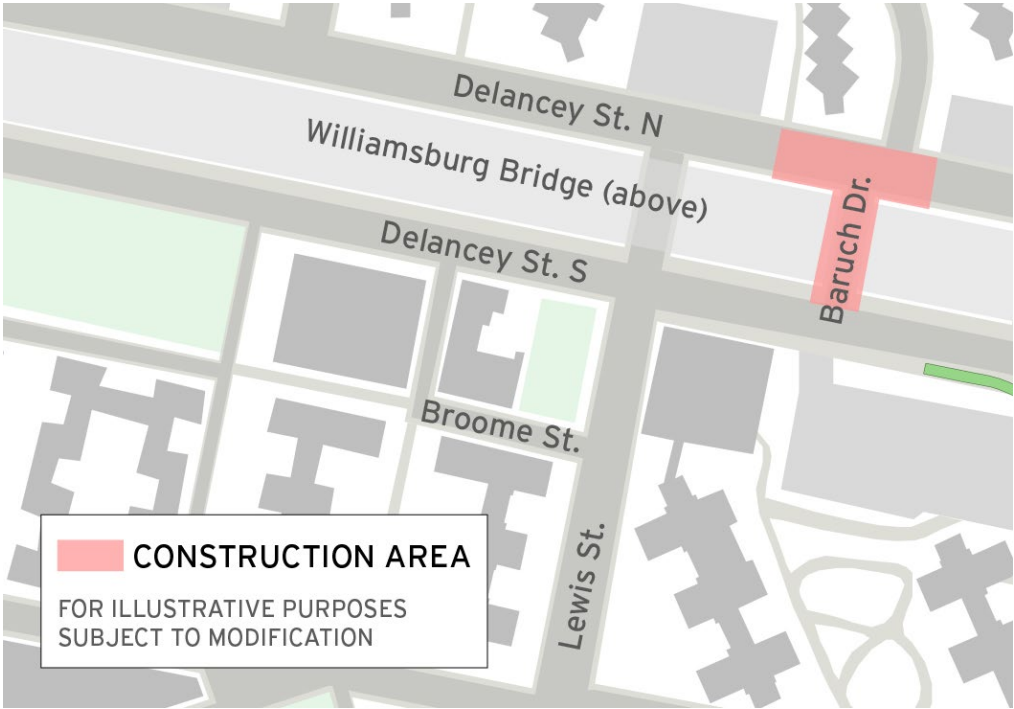


Work in Vicinity of Williamsburg Bridge

ALL WORK IS SUBJECT TO CHANGE



	Delancey Street South & Lewis Street	Delancey Street North & Baruch Drive
Test pits and subsurface investigations	✓	✓
Utility work	✓	✓
Water main installation	✓	✓
PC sewer installation	✓	✓
Final restoration	✓	To be scheduled



Work at E. Houston St. and Columbia St.

ALL WORK IS SUBJECT TO CHANGE

Test pits and subsurface investigations	✓
Utility work	In progress
PC sewer installation	In progress
Final restoration	To be scheduled

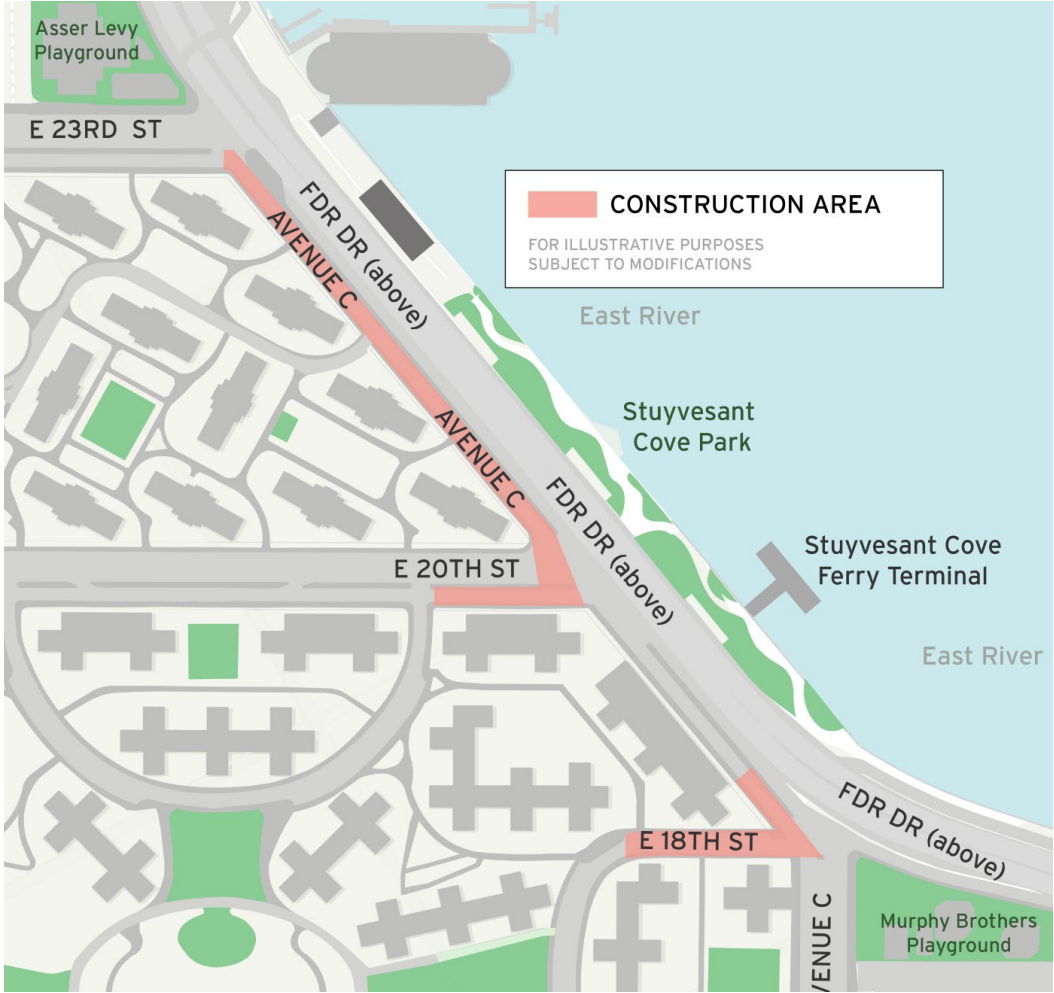


Northern Work Areas

ALL WORK IS SUBJECT TO CHANGE



	Ave C & E. 18 th St.	Avenue C, E. 20 th St. to E. 23 rd St.
Test pits and subsurface investigations	✓	In progress
Utility work	✓	In progress
Water main installation	Expected soon	To be scheduled
PC sewer installation	To be scheduled	To be scheduled
Final restoration	To be scheduled	To be scheduled



Construction Photos

ALL WORK IS SUBJECT TO CHANGE

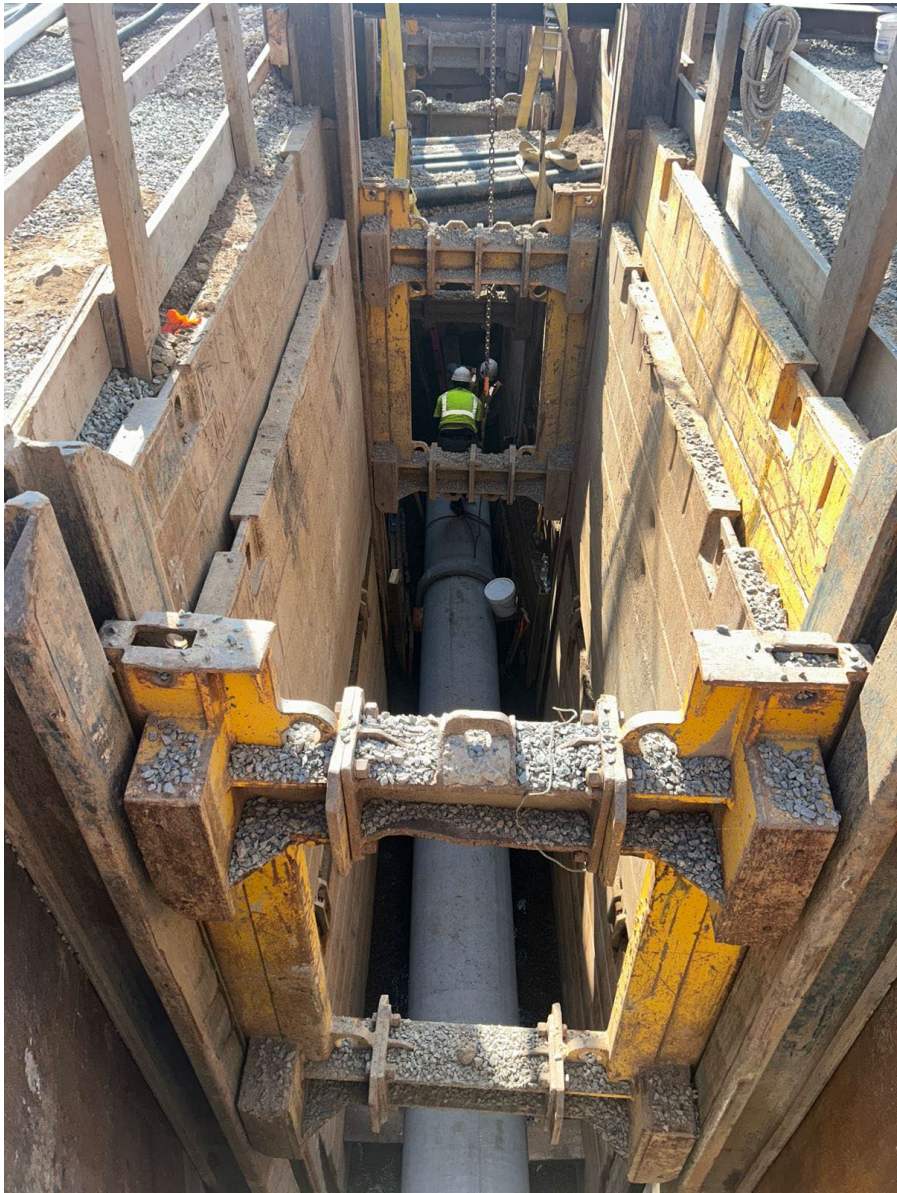
PC

Construction Photos

ALL WORK IS SUBJECT TO CHANGE



Helical pile installation in Columbia Street – September 2026



Parallel Conveyance sewer installation near Jackson Street and Corlears Hook Park – September 2026

**PROJECT
INFORMATION
DELIVERY**

Upcoming Meetings & Community Events

Virtual Riis ESCR Update	Thursday, October 8 at 11:00am
CB3 Parks Meeting	Thursday, October 8 at 6:30pm TO BE CONFIRMED
Riis TA Meeting	Tuesday, October 13 at 6:00pm TO BE CONFIRMED
Employment & Resource Fair	Wednesday, October 14 at 4:00pm
CAG Meeting #74	Thursday, October 22 at 4:00pm



Compost Facility Update

- The City has experienced procurement-related challenges associated with utilizing the Change Order process for this project, given the scale and cost estimates of the proposed facility.
- Therefore, DDC is turning to the competitive bidding process.
- The bid is anticipated to go out later this year, which would point to an **anticipated construction completion date of late 2028 at earliest.**
- **This is the most viable path to keep the project moving forward.**
- LESEC has been informed of this update, and we will continue to keep our lines of communication with them open as the process moves forward.



Compost Facility Rendering for PDC Submission



QUESTIONS?