

Meeting Notes

Meeting: MSK Pavilion Construction Working Group (CWG) Meeting

Date: August 22, 2024

Location: Zoom

Members/Groups in Attendance:

MSK Project Team

CWG Co-Chair Shakima Grant, Senior Community Programs Manager CWG Co-Chair Terron Browne, Project Manager, Construction Facilities

Management

Ana Garcia, Senior Director, Community Engagement and Health Equity

Caitlin Hool, Director, Community Engagement & Health Equity

Roger McClean, Director, Design and Construction

Maribel Rodriguez, Senior Project Coordinator, Community Engagement &

Health Equity

Jason Tavarez, Project Executive, Turner LendLease

Anne Locke, Senior Vice President, AKRF Colleen Griffiths, Vice President, AKRF

Shelly Friedman, MSK Land Use Counsel, Friedman & Gotbaum

Community Representatives

Yasmina Caleo, 436 East 66th

Julie Clarke, P.S. 183 PTA Co-President Richard F Czaja, Stahl Organization

William (Bill) Dessoffy, 400 East 67th Street (Laurel Condo) Board Member

Marianne Dziuba Fiore, Stahl Organization

Courtney Ferrissey, Assembly Member Rebecca Seawright's office

Harry Gale, Council Member Julie Menin's Office Mary Gera, 400 East 66th, President of the board

Laura Jackson, 438 East 66th

Alex Kogan, Rockefeller University

Anat Rosenberg, 404 East 66th & F.A.C.T

Celeste Royo, Manhattan Borough President's Office

Judy Schneider, Community Board 8, East Sixties Neighborhood Association

Nate Sherfinsky, Mayor Eric Adam's Office

Myishia Taylor-Myke, NYC DOE, BX/MN Borough Director

Gregg Wolpert, Stahl Organization Martin Woodard, P.S. 183 Principal

Members/Groups Invited but not in Attendance:

Father Stefan Chanas, Church of St. John Nepomucene

Rachel George, 400 East 67th Street (Laurel Condo), Board Member

Sarra Hale, Senator Elizabeth Kruger's Office Valerie Mason, Community Board 8 Chair Melanie Russo, P.S. 183 PTA Co-President

Serge St. Leger, NYC DOE Senior Director Community Partnerships Sowaibah Shahbaz, Manhattan Borough President Mark Levine's Office

Welcome and Introductions

Shakima Grant welcomed the Construction Working Group (CWG) members. Participants consist of the MSK project team and representatives from neighboring buildings, local agencies, and elected officials. One representative was invited from each building or office, with the option to designate an alternate.

The goals of the CWG meetings are to provide a forum where the MSK project team can:

- Provide timely updates to CWG members about Pavilion construction activities.
- Receive information and questions about ways the project construction activities are affecting the community.
- Report out on how MSK is responding to community construction questions and concerns.

It was discussed that the CWG meetings are open to the public. However, questions should be posed through a CWG member for discussion. The project team will prepare and share meeting agendas and notes monthly.

The MSK project team proposed meetings be held on the third Thursday of each month from 8 AM to 9 AM. Community representatives agreed with this schedule. They requested a hybrid format with in-person and zoom options for meetings moving forward.

Construction Report

Terron Browne provided an update on work in progress to prepare the Pavilion site. He outlined the construction timeline for the next six weeks and discussed the required permits filed and approvals received from local authorities. The permits cover the installation of site fencing, overhead protection, the removal of exterior site elements, interior abatement, and scaffolding. At the time of the meeting, the site fence construction and overhead protection were in progress. The overall project timeline was shared and is, along with other construction information, available at www.mskcc.org/pavilion.

Air Quality Control Discussion

MSK shared a presentation responding to community questions received to date regarding air quality during construction. Roger McClean conveyed that as a cancer hospital committed to promoting and preserving the health of the community, MSK is committed to upholding safety and regulatory standards above what is required. AKRF, MSK's environmental consultant agency, reviewed the regulations that govern the asbestos abatement that will happen during the process of demolishing the Scholars and Sloan buildings currently on the project site. The team also shared a graphic depicting the two air monitoring devices that have been installed next to the project area, close to P.S. 183. The monitors are currently active. MSK welcomed feedback from the community on their placement and if there is a need for additional devices.

P.S. 183

Principal Martin Woodard and Julie Clarke, PTA Co-President, were invited to share questions and concerns from the P.S. 183 community. They expressed appreciation for the air monitors placed near the school. They also asked for items, including: crossing guards during arrival and dismissal times to ensure student safety; clarification about the process for notifying the school if hazardous air quality levels are detected; HVAC filters; an overview of the study regarding shadows that will be created by the Pavilion; "noise-free" days during testing periods, where construction activity would be minimized; and the involvement of a certified industrial hygienist to advise on testing and safety protocols.

Questions and Answers

The following questions were raised during the meeting and answered as indicated.

• What type of asbestos is in the building and what are the penalties for environmental violations?

Jason Tavarez from Turner confirmed that none of demolition activities currently underway involve asbestos removal. He then discussed the different types of asbestos-containing materials to be removed as the project progresses. Roger McClean from MSK confirmed there are significant financial penalties in place to hold the abatement companies accountable for their work.

• Is the third-party regulator under the Department Environmental Protection or separate?

MSK has hired a New York State Department of Labor-licensed third-party to assure compliance with all air quality measures required by law and to perform air quality monitoring. This third-party air quality compliance firm is completely independent of all other firms involved in the asbestos removal project and is also expected to suspend ongoing removal activity if their readings show that the work is not being properly contained.

• How does hosing down vehicles covered in dust debris help with air quality? Where do the dust particles go?

Debris is hosed down once in the trucks and covered prior to leaving the site to reduce dust. The trucks themselves will also be hosed down within the site fence to help prevent dust/mud from leaving the site. The water from this activity will be collected, treated, and safely discharged into the sewer system.

• A large construction truck cracked our sidewalk, right above our water pipe for our building 438 E 66th Street. We're concerned. What if it cracked all the way through and burst our water pipe?

The project team committed to evaluating the crack following the meeting.

• How/when will information about hazardous conditions be communicated to residents and students?

MSK will create a community stakeholder notification plan for any jobsite issues that threaten public health or public safety. This plan will be shared during an upcoming meeting.

Adjournment

The next meeting will be Thursday, September 19, 2024, at 8:00 AM. Between meetings, project updates can be obtained as follows:

Pavilion Website: www.msk.org/pavilion Email: communityaffairs@mskcc.org Construction Hotline: 212-639-4444