

Draiss, Robert (DPS)

Subject: 10/27/2026 - Informal Conference - Pike Construction Services
Location: Microsoft Teams Meeting

Start: Tue 10/27/2026 11:30 AM
End: Tue 10/27/2026 12:30 PM
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Not yet responded

Organizer: Draiss, Robert (DPS)
Required Attendees: Jucha, Robert (DPS); Pochobradsky, Benjamin (DPS); Pasinella, Michael (DPS);
[REDACTED]

On 10/22/2026, Zach W. representing Pike Construction Services contacted DPS Office Staff requesting an Informal Conference to discuss Citation number 26-0161-01/matter 26-02036 for a violation of §753-3.1(a)(1), failure to provide notice of intent to excavate to the one-call notification system.

Pike Construction Services will be calling into the Informal Conference. This is Pike Construction Services' opportunity to state the facts of the incident, present any relevant evidence that you think Staff should know about or that may not be in Staff's case file. It can be information you believe shows you did not commit the violation or information about any mitigating factors you think we should consider in recommending a penalty to the Public Service Commission in making its decision on the violation. Also, what has Pike Construction Services done to prevent this type of incident from reoccurring?

Zach stated job was part of a 7-year project being performed for the U.S. Government indicating one call ticket number 07150-167-059. Zach further indicated photographs would be provided to the citation's inbox located at dps.sm.753citations@dps.ny.gov. Please note the company name and citation/case number in the subject of the email.

Legal counsel for Pike Construction Services was not indicated.

The Informal Conference will be held on Tuesday October 27, 2026, at 11:30 AM via Teams. Attached is the Teams link.

Microsoft Teams meeting

Join:

[REDACTED]

[REDACTED]

[REDACTED]

[Need help?](#) | [System reference](#)

Dial in by phone

[REDACTED]

[REDACTED]

[REDACTED]

For organizers: [Meeting options](#) | [Reset dial-in PIN](#)
