From:	Similo, Ashley
To:	Myralee S. Machol (mmachol@glencovecda.org)
Cc:	Frank DeVita; Dudek, Heidi M (DEC) (heidi.dudek@dec.ny.gov); Thantu, Lorenzo
Subject:	RE: 3398: Former Li Tungsten Site, Lower Parcel C - Utility Survey Information
Date:	Wednesday, May 27, 2015 8:56:00 AM
Attachments:	image002.png image003.png image004.png

Myralee,

Can you provide any more information on the utilities? Do you know what the storm drain sewer services, and is it owned by the City? Also, I know I have asked before, but can you clarify what the plans are with respect to these utilities and development and whether or not they plan to be abandoned and left in place or removed (including the gas line that runs along the eastern boundary).

Ashley Similo
Remedial Project Manager
US Environmental Protection Agency Region 2
290 Broadway, 20th Floor
New York, NY 10007
Office: (212) 637-4263

From: Frank DeVita [mailto:FDeVita@db-eng.com]
Sent: Tuesday, May 26, 2015 6:15 PM
To: Dudek, Heidi M (DEC) (heidi.dudek@dec.ny.gov); Similo, Ashley; Thantu, Lorenzo
Cc: Burke, Gerard (DEC); Badalamenti, Salvatore; Myralee S. Machol (mmachol@glencovecda.org); James Van Horn; Ellis Koch
Subject: 3398: Former Li Tungsten Site, Lower Parcel C - Utility Survey Information

Heide/Ashley/Lorenzo,

Following up on our discussions last week, enclosed please find an enlarged section of the environmental easement map prepared by the Development Team for the Li Tungsten Site illustrating the approximate locations of buried utilities identified along the western boundary of Lower Parcel C based on the results of the independent geophysical survey conducted on April 2, 2015. As can be seen from the enclosed, an existing storm sewer pipe can be found parallel to the western property line (shaded area limits) and is estimated to be approximately 24" in diameter and 5-feet below ground surface. An "unknown" pipeline was also identified on the southwest boundary of the Site. It should be noted that all utilities depicted on the attached figure were field located using GPS technology and as a result are considered to be approximate within a certain level of accuracy.

I have also enclosed for your reference a copy of the geophysical investigation report prepared by the Development Team's subconsultant . In the meanwhile, please let us know if you should have any questions or require any additional information. Thank you,

D&B ENGINEERS
AND
ARCHITECTS, P.C.

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From: Derek Ersbak [mailto:dereke@pwgrosser.com]
Sent: Friday, May 22, 2015 2:50 PM
To: Evangelista, Tony; Frank DeVita; Ellis Koch
Cc: James Van Horn; James Rhodes; Myralee Machol; Thomas C Graham; Shashank Nemichand
Subject: RE: 3398: RE: How is that Lower C map going?

Derek Ersbak | Project Manager **| P.W. Grosser Consulting**
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