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**ENVIRONMENT
& HEALTH**

Cameron Williams
Village of Endicott Engineer
1009 E. Main St.
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Re: Subcontract Agreement for Services

October 04, 2023

File: IBM.1087583/1950100738 IBM Reroute Garfield GTF

Dear Cameron,

Ramboll, on behalf of IBM has an upcoming project in the Village of Endicott which will require the disruption of regular traffic on McKinley Avenue. Ramboll plans on installing underground groundwater conveyance piping across McKinley Avenue along the northern intersection of McKinley Avenue and Monroe Street. Traffic will remain open in both directions along both McKinley Avenue and Monroe Street, however lane shifts will be required while construction crews trench across the road.

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This section of work is anticipated to take 4 or 5 days and we are hoping to start the work October 30th and complete work November 3rd. Traffic patterns will only be disrupted during working hours, and we will restore regular traffic patterns at the end of each shift. During this phase Ramboll will install our underground piping and back fill to final grade. If timing works well, we will install final asphalt immediately following. If we are unable to install final asphalt during the week of October 30th, temporary crusher run will be installed and asphalt will be installed the following week.

I have attached to this letter our anticipated traffic control patterns to be utilized. If you have any questions about this plan, feel free to call me at any time.

Yours sincerely

James Cavotta
Senior Project Manager

M (315) 575-0729
James.cavotta@Ramboll.com

cc. Michael Kominek – IBM
Steven Sturick – Ramboll

- Attachments:
- McKinley Land Shift 1
 - McKinley Land Shift 2



