

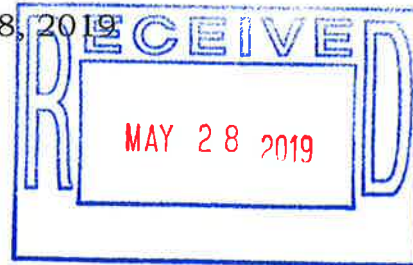
LANC & TULLY
ENGINEERING AND SURVEYING, P.C.

John J. O'Rourke, P.E., Principal
David E. Higgins, P.E., Principal
John Queenan, P.E., Principal

Rodney C. Knowlton, L.S., Principal
Jerry A. Woods, L.S., Principal

John D. Russo, P.E., Principal
John Lanc, P.E., L.S.
Arthur R. Tully, P.E.

May 28, 2019



Mr. Anthony Ruggiero
City Administrator
City of Beacon City Hall
1 Municipal Plaza
Beacon, NY 12508

RE: Phillips Street Reconstruction
City of Beacon
Change Order No. 1

Dear Mr. Ruggiero:

Please find enclosed the proposed Change Order No. 1, in the estimated amount of \$35,894.50, for the Phillips Street Reconstruction project. This proposed change order is to address the following:

1. Due to an improperly marked watermain near the location of the previously proposed wet tap near Rende Drive. During test pit excavations, the contractor had found that the existing watermain was not where it had been marked in the field, but rather the watermain was located directly below and ran parallel with the existing 4" gas main with a separation of just over 6".
2. Based upon further investigation, it was found that the NYSDOT only extended the 8" ductile iron watermain approximately 39' into Phillips Street from the water valve located within NYS Route 9D (Wilcott Ave). Since the wet tap connection had to be relocated, we decided to relocate the wet tap to tap into the newly installed ductile iron pipe as to completely eliminate the asbestos-cement pipe (ACP) within Phillips Street.

The contractor was informed that they cannot perform this work until such time as your office approves this additional work. Attached is a cost estimate for the proposed work above that of the original contract price. I would ask that you please review this and let me know as soon as possible so as not to delay the contractor.

If you have any questions, or need any further information, please do not hesitate to contact our office.

Very truly

LANC & TULLY, P.C.



John Russo, P.E.

cc: Ed Balicki, Water & Sewer Superintendent (w/enclosure)