



MINUTES OF MEETING OF SHADY LANE ROAD – KRIGER

Shady Lane Road Tunnel  
Clarks Summit, PA  
SCR-2017402.01

DATE PREPARED: 8/10/2017

LOCATION: Shady Lane Road  
Clarks Summit, Pa

ATTENDEES:	Joe Gillott	GPI	JGillott@gpinet.com
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	Rick Rehak	Zayo Group	rrehak@nextmiletech.com

PURPOSE: Utility Coordination Meeting

Discussion:

1. Request a schedule of relocation of utilities.
2. Frontier is to finish their moves next week or they can wait until after construction is completed.
3. Comcast will go where they need to go, they are ok with the proposal and will provide a conduit for Kruger to install in the structure as well as forward cut sheets.
4. PPL is ok with the new location of the utilities as well. They were receptive to the relocation shown in the concept plans that had been presented. They will follow up with standards and forward cut sheets for conduits, sleeves, and couplers. *\*Action is required by PPL to send standards to GPI so that location, size, and coupling methods of conduit could be incorporated in the design.*
5. PA American Water is unsure of location on US side. They think it's on for side of the creek from construction.

- a. Possible that caissons may hit line.
  - b. 2" service line is in abandoned 18" main.
  - c. On DS end, will extend 6" casing from RR wall entrance within a 5' wide corridor along face of RR wall to road shoulder.
6. UGI's new line location needs to be confirmed. *\*Action is required by GPI to make one-call so that the line could be surveyed.* UGI will do the mark out and define accuracy. Representative ensured all parties there would be a prompt response due to the nature of the project schedule. Use 3' window around mark out at a minimum.
7. Sewer is to be moved to opposite side of roadway to allow culvert ceiling to be raised at the culvert outfall. Sewer is too shallow to be raised any higher. Due to entrance elevation at downstream manhole, township will not do the redesign. Kriger must provide a new design and the township will review it for acceptability. Kriger will decide if line will be moved at that point.
8. Zayo bandwidth needs one 4" conduit. Kriger to add it above Comcast in haunch and stack them vertically. *\*Action required by both Comcast and Zayo, they are to drop conduits off so Kriger could incorporate them into the work.*
9. All utilities (except sewer) are using the same subcontractor to complete their work. Kriger agreed to install all conduit in structure at no cost in order to retain control of construction schedule. The same subcontractor will still construct all work beyond structure limits.

These minutes constitute our understanding of the discussions and conclusions reached. Please advise us within ten (10) days, in writing, of any exceptions or corrections.

Respectfully submitted,



Joseph Gillott  
Greenman-Pedersen, Inc.  
PE, DBIA, Vice President

cc: attendees, JPG, JTC