Utility Note
CUY – SR 017 07.09
PID – 89267
FAN – E161598
OCTOBER 3, 2022

- Bidders are advised that the following utility facilities may not be cleared from the construction area at the time of award of the contract. These utility facilities shall remain in place **or** be relocated within the construction limits of the project as set out below.
- Relocations based on the *Existing R/W & Construction Centerline.*
- Locations of the underground utilities shown in the highway plans were obtained from the owners of the utility as required by section 153.64 of the ORC. All changes to relocation work as described in the Utility Note must be approved by the ODOT Project Engineer. ODOT shall not be held responsible for delay claims resulting from agreements made between the utility companies and the State's Highway Contractor without ODOT's prior consent to the agreement.
- The utility company shall notify the District 12 Construction Office at least two days prior to beginning construction.
- The State's Highway Contractor shall notify ODOT's Project Engineer, **in writing,** within **24 hours** of any project related contact with a utility company.
- Utility company work time frames **DO NOT** include Ohio Revised Code 48 hour One Call requirements.
- Utility company relocation work is based on the sequence of construction in the highway plan. Any changes made to the sequence of construction, after the project is sold, may impact the utility relocation completion dates.
- It **should not** be assumed a Company's work, in all locations, can be performed concurrently, unless otherwise noted. The number of working days for a Company to perform their relocation work may not be consecutive.
- Non-compliance in meeting established target dates could cause ODOT to incur project delays and/or additional costs. In this regard, 5515.02 ORC gives the Department the authority to ensure project clearance and recover costs.
- For further responsibilities of the State's Highway Contractor and Utility Companies, see the ***Department of Transportation Construction and Material Specifications***, sections 105.07 & 107.16.

COMPANY	WORK AUTHORIZED	START DATE	COMPLETION DATE	REMARKS
City of Brooklyn, Village of Brooklyn Heights, City of Cleveland, City of Parma	YES	Work Done by Contractor During Construction	Work Done by Contractor During Construction	The City of Brooklyn, Village of Brooklyn Heights, City of Cleveland, and City of Parma has storm and sanitary sewers within the project limits which will remain in service during the project. The Contractor shall perform the work related to these facilities as shown in the plans, which is generally limited to adjusting and reconstructing manholes and catch basins. The Contractor must avoid, support and/or protect sewer facilities throughout the duration of this project
Northeast Ohio Regional Sewer District	YES	Work Done by Contractor During Construction	Work Done by Contractor During Construction	NEORSD has combined sewers and sanitary sewers within the project limits which will remain in service during the project. The Contractor shall perform the work related to these facilities as shown in the plans, which is generally limited to adjusting and reconstructing manholes and catch basins. The Contractor must avoid, support and/or and protect sewer facilities throughout the duration of this project
City of Cleveland – Division of Water (CWD)	YES	Work Done by Contractor During Construction	Work Done by Contractor During Construction	The Cleveland Water Department has underground facilities within the project limits which will remain in service during this project. The Contractor shall perform the work related to these facilities as shown in the plans, which is generally limited to adjusting and reconstructing manholes, water meters, valve boxes, service boxes, etc. No water main work is scoped with this project. The Contractor must avoid, support and/or and protect CWD facilities throughout the duration of this project.
First Energy - Illuminating Company (CEI)	YES	Casting adjustments will be made by FE during construction	Casting adjustments will be made by FE during construction	First Energy has utility poles and underground facilities located within the project limits. Utility poles and aerial facilities are not in conflict with the proposed work and will remain in place and undisturbed during construction. Underground facilities and associated vaults are located within the project limits. The location of existing First Energy manholes are displayed on the plans and it is expected that about 30 manholes will be adjusted to grade. The contractor shall provide First Energy three (3) weeks advance notice in order for them to mobilize to the site to perform the adjustments. The contractor must avoid, support and/or protect First Energy facilities throughout the duration of this project.

AT&T Ohio (ATT)	N/A	Casting adjustments will be made by ATT during construction	Casting adjustments will be made by ATT during construction	AT&T has utility poles and underground facilities located within the project limits. Utility poles and aerial facilities are not in conflict with the proposed work and will remain in place and undisturbed during construction. Underground facilities and associated vaults are located within the project limits. The location of existing AT&T manholes are displayed on the plans and it is expected that about 30 manholes will be adjusted to grade. The contractor shall provide AT&T three (3) weeks advance notice in order for them to mobilize to the site to perform the adjustments. The contractor must avoid, support and/or protect AT&T facilities throughout the duration of this project.
CenturyLink (Level 3)	N/A	No Work	No Work	CenturyLink has overhead facilities located within the project limits located on CEI and/or AT&T utility poles. These facilities are not in conflict with the proposed improvements and no work is anticipated. The Contractor must avoid, support and/or and protect CenturyLink facilities throughout the duration of this project.
Cox Communications	N/A	No Work	No Work	Cox Communications has overhead facilities located within the project limits located on CEI and/or AT&T utility poles. These facilities are not in conflict with the proposed improvements and no work is anticipated. The Contractor must avoid, support and/or and protect Cox Communications facilities throughout the duration of this project.
Everstream	N/A	No Work	No Work	Everstream has overhead facilities located within the project limits located on CEI and/or AT&T utility poles. These facilities are not in conflict with the proposed improvements and no work is anticipated. The Contractor must avoid, support and/or and protect Everstream facilities throughout the duration of this project.
Charter Communications	N/A	No Work	No Work	Charter Communications has overhead facilities located within the project limits located on CEI and/or AT&T utility poles. These facilities are not in conflict with the proposed improvements and no work is anticipated. The Contractor must avoid, support and/or and protect Charter Communications facilities throughout the duration of this project.
Mastec MCI/Verizon	N/A	No Work	No Work	Mastec MCI/Verizon has overhead facilities located within the project limits located on CEI and/or AT&T utility poles. These facilities are not in conflict with the proposed improvements and no work is anticipated. The Contractor must avoid, support and/or and protect Mastec MCI/Verizon facilities throughout the duration of this project.

Zayo	N/A	No Work	No Work	Zayo has overhead facilities located within the project limits located on CEI and/or AT&T utility poles. These facilities are not in conflict with the proposed improvements and no work is anticipated. The Contractor must avoid, support and/or and protect Zayo facilities throughout the duration of this project.
Wide Open West (WOW)	N/A	No Work	No Work	Wide Open West has overhead facilities located within the project limits located on CEI and/or AT&T utility poles. These facilities are not in conflict with the proposed improvements and no work is anticipated. The Contractor must avoid, support and/or and protect Wide Open West facilities throughout the duration of this project.
Columbia Gas of Ohio	N/A	No Work	No Work	Columbia has existing underground facilities along the Brookpark Road corridor. The Contractor shall use caution when working in the vicinity of the existing gas lines. The Contractor must avoid, support and/or and protect Columbia facilities throughout the duration of this project. Should full-depth roadway replacement over a Columbia facility be determined necessary during construction, Columbia anticipates the possibility for potential conflicts. If the conflict cannot be avoided by design changes or field adjustments, the line will be relocated in accordance with Ohio Revised Code, Section 153.64 (B). Columbia shall require a minimum two (2) weeks notice prior to any relocation work including pipe lowering/relocation due to depth of the line and proposed work, to be performed as the proposed roadway improvements are constructed. The relocation work will overlap with the roadway construction and will be performed in coordination with the prime contractor of the project.
Dominion Energy Ohio (DEO)	N/A	No Work	No Work	DEO has existing underground facilities along the Brookpark Road corridor. The Contractor shall use caution when working in the vicinity of the existing gas lines. The Contractor must avoid, support and/or and protect DEO facilities throughout the duration of this project. Should full-depth roadway replacement over a DEO facility be determined necessary during construction, DEO anticipates the possibility for potential conflicts. If the conflict cannot be avoided by design changes or field adjustments, the line will be relocated in accordance with Ohio Revised Code, Section 153.64 (B). Dominion Energy Ohio shall require a minimum two (2) weeks notice prior to any relocation work including pipe lowering/relocation due to depth of the line and proposed work, to be

				performed as the proposed roadway improvements are constructed. The relocation work will overlap with the roadway construction and will be performed in coordination with the prime contractor of the project.