UTILITY NOTE

CUY-OLD ROCKSIDE ROAD
REPLACEMENT OF EXISTING BRIDGE 00.42
OVER THE CUYAHOGA RIVER
IN THE CITY OF INDEPENDENCE AND VILLAGE OF VALLEY VIEW
PID No. 91563
FAN E120(225)

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.

The Contractor shall appropriately coordinate and give adequate notification to the utility owners whose castings require adjustment or whose facilities require relocation during construction so as not to conflict with the Contractor's schedule of operations. Utility contact information is included in the general notes on sheet 7/157 of the project plans.

All station locations listed are approximate unless otherwise stated.

AT&T Ohio, Inc. (AT&T)

The Contractor shall be aware there are AT&T aerial facilities on First Energy and AT&T utility poles along the north side of Old Rockside Road. These lines are to be relocated by AT&T after First Energy erects the temporary poles on the north side of the temporary roadway and bridge. The relocation will occur prior to the contractor commencing work on the temporary roadway and bridge. The Contractor shall exercise caution when working in the vicinity of the aerial lines. AT&T relocation is anticipated to take One Hundred and Twenty (120) calendar days after First Energy has completed their work. It is anticipated that AT&T relocation will be complete by October 1, 2022. AT&T will relocate their lines to the permanent poles erected by First Energy and AT&T after the permanent bridge and roadway are open to traffic and the temporary bridge and roadway have been removed.

AT&T will replace one (1) pole (#110204), located at the northeast corner of the bridge.

Charter Communications

The Contractor shall be aware there are Charter aerial facilities on First Energy utility poles along the north side of Old Rockside Road. These lines are to be relocated by Charter after First Energy erects the temporary poles on the north side of the temporary roadway and bridge. The relocation will occur prior to the contractor commencing work on the temporary roadway and bridge. The Contractor shall exercise caution when working in the vicinity of the aerial lines. Charter relocation is anticipated to take seven (7) calendar

days after AT&T and First Energy have set temporary poles and First Energy has completed their work. It is anticipated that Charter relocation will be complete prior to June 15, 2022. Charter will relocate their lines to the permanent poles erected by First Energy after the permanent bridge and roadway are open to traffic and the temporary bridge and roadway have been removed.

City of Cleveland Division of Water (CWD)

The Contractor shall be aware there is an existing 12" diameter water main located south of the existing bridge and runs along the south edge of Old Rockside Road west of the bridge and transitions from the south edge of Old Rockside Road to the north edge of Old Rockside Road east of the bridge. The 12" water main will be relocated by the contractor as part of this project from STA. 33+15.00 (BL Construction Old Rockside Road) to STA. 35+35.28 (BL Construction Old Rockside Road). The Contractor shall use caution when working in the vicinity of the existing water mains.

The water work will be constructed first, during the Pre-Phase described in the construction plans, prior to the beginning of phase construction. The existing 12" water main will remain in service during the installation of the proposed 12" water main.

Crown Castle Fiber (CCF)

The Contractor shall be aware there are CCF aerial facilities on First Energy utility poles along the north side of Old Rockside Road. These lines are to be relocated by CCF after First Energy erects the temporary poles on the north side of the temporary roadway and bridge. The relocation will occur prior to the contractor commencing work on the temporary roadway and bridge. The Contractor shall exercise caution when working in the vicinity of the aerial lines. CCF relocation is anticipated to take seven (7) calendar days after AT&T and First Energy have set temporary poles and First Energy has completed their work. It is anticipated that CCF relocation will be complete prior to June 15, 2022. CCF will relocate their lines to the permanent poles erected by First Energy after the permanent bridge and roadway are open to traffic and the temporary bridge and roadway have been removed.

Dominion Energy Ohio (DEO)

The Contractor shall be aware there is an existing 3" gas line within the project limits. The gas line runs along the north edge of Old Rockside Road west of and along the bridge. The gas line crosses from the north side of the road to the south side near STA 33+30 (BL Construction Old Rockside Road) and runs along the south edge of Old Rockside Road until STA 35+35 where it crosses back to the north side of Old Rockside Road and then continues north along the west side of West Canal Road. A portion of the
gas line within the project limits will be temporarily and permanently relocated.

Prior to construction commencing, DEO will abandon a portion of their gas line east and west of the bridge. The portion of the gas line between the Cuyahoga Valley Scenic Railroad (CVSR) tracks and the CVSR driveway will be relocated south. The portion of the gas line between the east end of the bridge and West Canal Road will be relocated north. New tie-in locations will be established for use in later phases.

Once the temporary road is constructed and temporary bridge is erected, a temporary gas line will be run along the north side of the temporary road and placed on supports connected to the north side of the temporary bridge. Once the temporary gas line is in service the existing gas line will be abandoned between the tie-in points constructed in the previous phase. DEO's contractor will coordinate their work with the successful bidder. It is anticipated to take fourteen (14) calendar days for DEO's contractor to complete their work for this phase.

Utility supports and casing pipe for the permanent bridge are not shown in the construction plans. They shall be erected by the DEO contractor after the bridge superstructure is erected. DEO's contractor will coordinate their work with the successful bidder. A sleeve will be placed in the semi-integral diaphragms to allow the permanent gas line to pass through the diaphragms. Once the supports, casing pipe and sleeve are constructed, the Contractor shall notify DEO that the permanent gas line can be installed. The permanent gas line shall be installed prior to placing any final pavement. The installation of the permanent gas line and connection to the previously constructed tie-in locations, not including the time to erect the utility supports and casing pipe, is anticipated to take fourteen (14) calendar days.

Once the permanent gas line is in service, DEO will remove the temporary gas line from the temporary bridge and along the temporary road. It is anticipated to take fourteen (14) calendar days for DEO's contractor to complete their work for this phase.

Everstream Solutions

The Contractor shall be aware there are Everstream aerial facilities on First Energy utility poles along the north side of Old Rockside Road. These lines are to be relocated by Everstream after First Energy erects the temporary poles on the north side of the temporary roadway and bridge. The relocation will occur prior to the contractor commencing work on the temporary roadway and bridge. The Contractor shall exercise caution when working in the vicinity of the aerial lines. Everstream relocation is anticipated to take Seven (7) calendar days after AT&T and First Energy have set temporary poles and First Energy has completed their work. It is anticipated that Everstream relocation will be complete prior to June 15, 2022. Everstream will relocate their lines to the permanent poles erected by First Energy after the permanent bridge and roadway are open to traffic and the temporary bridge and roadway have been removed.

First Energy

The Contractor shall be aware there are First Energy aerial facilities on utility poles along the north side of Old Rockside Road. These lines are to be relocated by First Energy. See the attached First Energy Utility Note for work involving First Energy facilities.

The Contractor shall exercise caution when working in the vicinity of the aerial lines. First Energy line shop requires a lead time of a minimum of 12 weeks plus engineering. These lines will be in service and ENERGIZED during construction. Deenergizing may be possible, but is not guaranteed, and is subject to lead times and system conditions. The wires will not be dropped and may be returned to service if needed with 2 hours notice to the contractor. The lines operate at less than 50kV. The Contractor shall be aware of the standard clearances required by OSHA and the owner of the electrical lines.

First Energy will erect temporary poles on the north side of the temporary roadway and bridge. The relocation will occur prior to the contractor commencing work on the temporary roadway and bridge. First Energy relocation is anticipated to take thirty (30) calendar days. First Energy will relocate their lines to the permanent poles erected after the permanent bridge and roadway are open to traffic and the temporary bridge and roadway have been removed. First Energy relocation is anticipated to take thirty (30) calendar days.

Verizon

The Contractor shall be aware there are Verizon aerial facilities on First Energy utility poles along the north side of Old Rockside Road. These lines are to be relocated by Verizon after First Energy erects the temporary poles on the north side of the temporary roadway and bridge. The relocation will occur prior to the contractor commencing work on the temporary roadway and bridge. The Contractor shall exercise caution when working in the vicinity of the aerial lines. Verizon relocation is anticipated to take seven (7) calendar days after AT&T and First Energy have set temporary poles and First Energy has completed their work. It is anticipated that Verizon relocation will be complete prior to June 15, 2022. Verizon will relocate their lines to the permanent poles erected by First Energy after the permanent bridge and roadway are open to traffic and the temporary bridge and roadway have been removed.

Windstream

The Contractor shall be aware there are Windstream aerial facilities on First Energy utility poles along the north side of Old Rockside Road. These lines are to be relocated by Windstream after First Energy erects the temporary poles on the north side of the temporary roadway and bridge. The relocation will occur prior to the contractor commencing work on the temporary roadway and bridge. The Contractor shall exercise caution when working in the vicinity of the aerial lines. Windstream relocation is anticipated to take seven (7) calendar days after AT&T and First Energy have set temporary poles and First Energy has completed their work. It is anticipated that Windstream relocation will be complete prior to June 15, 2022. Windstream will relocate their lines to the permanent poles erected by First Energy after the permanent bridge and roadway are open to traffic and the temporary bridge and roadway have been removed.

GENERAL

The Contractor must exercise caution when working in proximity to the existing and/or relocated utility facilities.

Sections 105.07 and 107.16 of the Cuyahoga County Engineer's General Provisions require that the contractor cooperate with all utilities located within the limits of this construction project and take responsibility for the protection of the utility property and services.

If the Contractor is directed by a utility company to perform any work not specifically contained in the plans or proposal, the County will not compensate the Contractor for this work unless the County approves the request in writing before the work begins. If the work is not pre-approved by the County, the Contractor will be responsible for obtaining reimbursement for its work from the utility company, which directed the contractor to perform the work.

In the event that the Contractor requests that additional work, not specifically contained in the plans or proposal, be performed by a utility company, the Contractor will be responsible for reimbursing the utility company for the additional work unless the County has agreed in writing to pay for the additional work before the work begins.