## Purchasing Division

## ADDENDUM NO. 2

DATE: June 5, 2019
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: Professional Services for Persigo Wastewater Treatment Plant Structural Assessment RFP-4653-19-DH

Offerors responding to the above referenced solicitation are hereby instructed that the requirements have been clarified, modified, superseded and supplemented as to this date as hereinafter described.

Please make note of the following clarifications:

1. Q. Will the City allow destructive testing on the structural concrete?
A. It depends on the location of the testing, and if the testing creates a hole in the concrete that allows ground water into the building. Destructive testing may be considered if all other testing methods are exhausted.
2. Q. Will the testing need to be phased, based on waste water treatment scheduling?
A. Yes, the consultant will need to coordinate any testing requirements with the waste water treatment staff.
3. Q. Doug mentioned that pressure relief valves were installed in the Flow Equalization (FE) basins soon after their construction. Why were these installed?
A. The FE basins were constructed on drilled piers to hold down the slab from ground water pressure when basins were empty. These piers failed to hold down the slab, and the slab heaved upward. Pressure relief valves were installed to stabilize the slab. Please note that the FE basins are not part of the structure assessment scope. They were mentioned to illustrate that there is a high ground water table on site.
4. See attached original as-build drawings for the Aeration Basin \& Blower Room as well as the Raw Sewage basement. General notes are also included to show the type of materials that can be expected.

The original solicitation for the project noted above is amended as noted.
All other conditions of subject remain the same.
Respectfully,


Duane Hoff Jr., Senior Buyer
City of Grand Junction, Colorado












SECTION ©


Tyo cal Curb retail
SECTION (F)


SECTION D


SECTION E D DETAIL


SECTION (AP)


GENERAL NOTES




FOOTING SCHEDULE


## LOOSE LINTEL SCHEDULE

| Marimum Opering | 5 Se of LPer 4. Masorry |
| :---: | :---: |
| $3^{\prime} 6$ | L3/2x $3^{3 / 2} \times 1 / 4$ |
| ${ }_{5}{ }^{\prime} 6$ | L4 $\times 3 / 1 / \times \times 1 / 4$ |
|  |  |




TYPICAL SLAB REINFORCING

Floor $2 \times 0$ cont Key

Wall



Porcol Head, 5,11 \& Jomb Detain


SECTION (A.0)


STEP FTG. DETAIL







Eloor Construction Jont typecol Eroming © Mech Opering

GENERAL
GENERAL
GENERAL NOTES, SCHEDULES GENERAL NOTEES SCHEEDULES
AND TPICAL DETAILS

