

## ADDENDUM NO. 3

Donnelsville Water System  
Clark County, Ohio

Project No. 223879.01

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Addendum No. 3, 3 Item, 4 pages total

### Attachments

Addendum Drawing #2

May 22, 2026

I hereby certify that this Addendum was prepared by me or under my direct supervision and that I am a duly registered Engineer under the Laws of the State of Ohio.

ACCESS ENGINEERING SOLUTIONS, LLC



05-22-2026

TO: ALL BIDDERS OF RECORD

ADDENDUM NO. 1 to Drawings and Specifications for the Donnelsville Water System Project, Clark County, Ohio; as prepared by Access Engineering Solutions, Celina, Ohio.

This Addendum shall hereby be and become a part of the Contract Documents the same as if originally bound thereto.

The following clarifications, amendments, additions, revisions, changes, and modifications change the original Contract Documents only in the amount and to the extent hereinafter specified in this Addendum.

NOTE: Bidders are responsible for becoming familiar with every item of this Addendum and acknowledge the receipt of said addendum on the bid forms.

ITEM NO. 1– Section 11175 of the Project Manual: BOOSTER STATION

PUMP OPERATING CONDITIONS – PUMP STATION

DELETE: PUMP #2 & #3

The pumps shall be Close Coupled End Suction by Paco as Model 20121LC.

Design Point: 125 GPM @ 180 feet TDH;  
Maximum Point: 180 GPM @ 90 feet TDH;  
NPSHr: 8 feet;  
Suction Pressure: 40 PSI;  
Discharge Pressure: 98 PSI;  
Pump Efficiency at Design Point: 70%  
Pump Power: Non-overloading for 7.5 rated h.p.  
Motor Speed: 1800 rpm nominal.  
Electrical Power: 480 volt 3 phase, 60 cycle

INSERT: PUMPS #2 & #3

The pumps shall be Close Coupled End Suction by Paco LC series or equal

Design Point: 260 GPM @ 130 feet TDH;  
Maximum Point: 300 GPM @ 90 feet TDH;  
NPSHr: 10 feet;  
Suction Pressure: 40 PSI;  
Discharge Pressure: 75 PSI;  
Pump Efficiency at Design Point: 82%  
Pump Power: Non-overloading for 20 rated h.p.  
Motor Speed: 1800 rpm nominal.  
Electrical Power: 480 volt 3 phase, 60 cycle

ITEM NO. 2– Section 13215 of the Project Manual: PEDESPHERE ELEVATED WATER STORAGE TANK (ALTERNATE BID)

3.2 ELEVATED STORAGE TANK

DELETE:

3. The high water level (HWL) shall be 120' with an elevation of 1139.75 feet.

INSERT:

3. The high water level (HWL) shall be 130' with an elevation of 1117.5 feet.

ITEM NO. 3– CONSTRUCTION DRAWINGS – DONNELSVILLE WATER SYSTEM

DRAWING SHEET #102

ADDENDUM DRAWING #2 (ATTACHED) shows the location of the splash pad, CB, and the 60' of 6" storm tile for the overflow

