

ADDENDUM NO. 3
TO THE CONTRACT DOCUMENTS
for
Wastewater System Improvements
Scott City, Missouri

The Contract Documents for Wastewater System Improvements in the City of Scott City are hereby changed as follows:

1. SECTION 5.2 – AERATION SYSTEM.

The following paragraph shall be added to Part 1.1 Summary on Page 5.2.1 of Section 5.2 – Aeration System:

The contractor shall remove and dispose of all existing aeration equipment as part of the project.

2. SECTION 5.1 – In Channel Fine Screen.

The following shall be added to Page 5.5 of Section 5.1 – In Channel Fine Screen:

12. Washdown Water

The contractor shall install a wash down waterline from the existing process water line at the UV building as shown on the drawing.

A new effluent pump shall be installed that will produce 20 gpm @ 162 ft TDH. It shall be 230/120v single phase and located in the existing manhole (sump pump location) next to the UV building as shown on the drawings. All necessary piping and electrical shall be modified as needed to allow this pump to provide water to the proposed screen and to the existing washdown piping at the UV building.

Screen controls shall incorporate all wiring between control panel and effluent pump to energize the pump prior to opening the solenoid valve for screen wash. Power for the pump may be taken from the existing lighting panel in the UV building. The existing sump pump circuit may be upsized as needed to provide power for the new pump. It shall be the contractors responsibility to install or replace all conduits, wiring, control/junction boxes, etc. necessary to provide for operations of the pump. An HOA switch shall be installed near the pump. In Hand mode, the pump shall be energized and remain energized until such time as the switch is changed. In Off mode, the pump shall be de-energized and remain de-energized until the switch is changed. In Automatic mode, the Screen Control Panel shall energize and de-energize the pump automatically.

Richard Cochran, Jr., PE

February 9, 2026

*** End of Addendum No. 1 ***

