



ADDENDUM NUMBER FOUR (4)

October 2, 2026

Project: STALLINGS LIFT STATION & FORCE MAIN IMPROVEMENTS

Owner: City of Valdosta, Georgia

Opening Date and Time: October 8, 2026 at 2:00pm

Final RFI Responses for Stallings Lift Station:

1. Wet Well Instrumentation Feed and Vent Line - The plans contain three notes at the wet well indicating installation of a 10-inch x 18-inch instrumentation feed and vent line with a 10-inch D-flange tee. Please clarify the required size and configuration of this line. Specifically, can the instrumentation feed and vent line be reduced from the 10-inch size shown to a 6-inch or 8-inch line?

CHANGED TO 6" VENT LINE ON PLAN SET. SEE SHT C-3.

2. Electrical Power Supply to Lift Station - Please clarify the proposed source and requirements for the electrical power supply to the lift station. Identify the responsible utility/provider and any requirements for the Contractor to coordinate the electrical service.

**POWER PROVIDER IS COLOUITT EMC FOR LIFT STATION.
DEVELOPER IS RESPONSIBLE FOR INSTALLATION OF
DISTRIBUTION POWER TO THE SITE AS PART OF DEVELOPMENT
UNDERGROUND POWER INSTALLATION. SELECTED CONTRACTOR
WILL BE RESPONSIBLE FOR COORDINATING POWER FROM STREET
TO LIFT STATION WITH COLOUITT EMC.**

3. Electrical Drawings and Specifications - Please provide the electrical drawings and applicable electrical specifications for the lift station and associated facilities.

**SUPPORTING ELECTRICAL DRAWINGS AND SPECIFICATIONS TO BE
PROVIDED BY PUMPING SYSTEM MANUFACTURER. THIS IS A
PACKAGED PUMPING SYSTEM WITH INTEGRATED CONTROL PANEL,
ELECTRICAL, AND INSTRUMENTATION WIRING. ELECTRICAL
SYSTEM COMPONENTS AND ANTICIPATED CONDUIT SIZING ARE
DEPICTED ON THE PLAN SET, SEE SHT C-5.**

Submitted,

A handwritten signature in blue ink, appearing to read "Charlie Clark".

Charlie Clark, P.E.

Engineering Services Manager