

ADDENDUM NO. 1  
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. INSURANCE.

An installation floater shall be provided as additional insurance coverage for this project.

*A. Installation Floater*

1. Contractor shall provide and maintain installation floater insurance on a broad form or "all risk" policy providing coverage for materials, supplies, machinery, fixtures, and equipment that will be incorporated into the Work ("Covered Property"). Coverage under the Contractor's installation floater will include loss from covered "all risk" causes (perils) to Covered Property:

- a. of the Contractor, and Covered Property of others that is in Contractor's care, custody, and control;
- b. while in transit to the Site, including while at temporary storage sites;
- c. while at the Site awaiting and during installation, erection, and testing;
- d. continuing at least until the installation or erection of the Covered Property is completed, and the Work into which it is incorporated is accepted by Owner.

2. The installation floater coverage cannot be contingent on an external cause or risk, or limited to property for which the Contractor is legally liable.

3. The installation floater coverage will be in an amount sufficient to protect Contractor's interest in the Covered Property. The Contractor will be solely responsible for any deductible carried under this coverage.

4. This policy will include a waiver of subrogation applicable to Owner, Contractor, Engineer, all Subcontractors, and the officers, directors, partners, employees, agents and other consultants and subcontractors of any of them.

2. SECTION 5 – WASTEWATER TREATMENT SYSTEM.

The following shall replace Part 2 of Section 5 – Wastewater Treatment System on Page 5.2

2. CURRENT TREATMENT REQUIREMENTS.

The current influent quality and effluent requirements are as follows:

<u>Parameter</u>	<u>Influent</u>	<u>Effluent</u>
Flow (avg)		1.5 MGD
Flow (peak)	3.2 MGD	
pH	7.5	6.5 - 9.0
BOD	205 mg/l	30 mg/L
TSS	205 mg/l	30 mg/L
TKN	30 mg/L	-

Ammonia	30 mg/L	-
Phosphorus	8 mg/L	-
Alkalinity	200 mg/L	-
FOG		10 mg/L

The plant shall be capable of functioning to deliver the design flow rate and meet the monthly effluent limits shown.

Richard Cochran, Jr., PE

January 29, 2026

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

