

ADDENDUM NO. 6

TO: ALL PLAN HOLDERS

RE: North Texarkana Wastewater Treatment Plant Improvements

ADDENDUM DATE: September 14, 2026

PROJECT CLARIFICATIONS

1. Exposed force main and gravity mains do not need insulation.
2. No poly wrap required for other ductile iron lines other than shown in section M5.
3. Exposed conduits to be galvanized rigid steel as called for, not aluminum.
4. Thrust blocks are required even with restrained joint fittings/valves.
5. Form removal guidance found in ACI 347 is acceptable
6. Admixtures and higher slumps will be considered on a case by case basis depending on pour and weather conditions.
7. Wall height maximum of 18' may be modified to result in monolithic pours
8. Dezurik, J&S and Troy valves are acceptable for plug, butterfly and hydrostatic valves
9. New concrete pads to be provided for new control panels as applicable
10. Tie in locations and connections shown are based upon best available information, contractor will be responsible for field verification and contacting engineer of any potential conflicts. Conflict resolution will be addressed on a case by case basis.
11. Full interior walls will have rubbed finish, exterior rub finish may stop 6" below exterior grade.
12. Monitoring control panel for pumps shall match existing controls
13. Aeration diffuser grid spacing shall be based on manufacturer recommendations for supplied air.
14. All ductile iron pipe should be restrained joint unless otherwise noted.

ADDENDUM NO.6 ISSUED BY:

A.L. FRANKS ENGINEERING



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