## SECTION 01040 – PROVISIONAL

## CONTROL OF WORK

***Provisional Specification Summary:***
*1.1 – Replace section as shown below.*
*1.2.03 – Add this subsection as shown below.*
*1.2.04 – Add this subsection as shown below.*

***(Update text as shown.)***

1.1 SCOPE. This section describes the requirement for Control of Work in addition to the requirements for Control of Work described in General Conditions.

1.2.03 General Requirements. The Contractor shall:

Develop a program, in cooperation with the Engineer which shall provide for the construction and putting into service of the new work in the most orderly manner possible and in coordination with other construction projects;

Adhere to such program except as deviations therefrom are expressly permitted by the Engineer;

Plan all work of connecting with, cutting into, and reconstructing existing pipes or structures so as to interfere with the operation and maintenance of the existing facilities for the shortest possible time and when the demands on the facilities best permit such interference, even though it may be necessary to work outside of normal working hours to meet these requirements;

Make minor modifications in such work relating to existing structures as may be necessary, without additional compensation;

Before starting any work which will interfere with the operation of the existing facilities, do all possible preparatory work and shall see that all tools, materials, and equipment to be installed are made ready and at hand;

Conduct his operations so as to (a) interfere as little as possible with existing treatment works and other construction contracts, and (b) not damage existing equipment, structures, etc., or cause disruption of plant operations;

Make no claim for additional compensation by reason of delay or inconvenience in adapting his operations to the need for continuous Secondary treatment at the

existing plant;

Begin no work related to interference with, or connections to existing facilities necessary for continued plant operations until such schedule is accepted and approved by the Engineer.

1.2.04 Particular Requirements. The Contractor shall:

Be restricted to not more than two (2) tanks to work on at one time.

Contractor will be responsible to uninstall and reinstall any ovation control equipment or wiring with prior approval.

Substantially complete all construction, performance testing and cleaning activities on each tank before the release of another tank by the Engineer.

Substantial Completion and Final Completion of the Work shall be achieved within the times appearing in Attachment A to the Agreement contained in Book 1 of 4 of the Contract Documents.

Before starting any on-site construction activity on any tank, WWTP will drain the tank. Incase WWTP is unable to drain completely and isolate the flow, Contractor will use suitable means and methods to isolate and drain.

Submit a written notice to the Engineer upon substantial completion of the required Work for each such respective tank, including but not limited to:

The completion of all required particular construction Work;

The completion of all required performance testing and final adjusting of the new equipment, etc., and

The completion of all required particular tank and corresponding temporary work site area restorations and cleanings;

Such notice shall also request the Engineers permission to proceed with similar Work on the next designated or assigned tank;

Upon the Engineer's acceptance in writing of such notice, immediately proceed with the required Work on next tank as indicated.

Upon completion of every tank, Contractor shall submit final As-Built drawings to

the Plant, in print and electronic version Auto Cad compatible with Plant's.

End of Provisional Section

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