## SECTION 02050 – PROVISIONAL

## DEMOLITION

***Provisional Specification Summary:***

*1.1 – Replace this subsection with a new subsection as shown below*
*1.3.02 – Replace this subsection with a new subsection as shown below*
*1.4.01 – Replace this subsection with a new subsection as shown below*
*1.4.02 – Delete this subsection*
*2.2 – Replace this section with a new subsection as shown below*
*3.1.01 – Delete this subsection*
*3.1.04 – Add this subsection*
*3.2.03 – Replace this subsection with a new subsection as shown below*
*3.2.04 – Delete this subsection*

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

1.1 SCOPE. Section includes demolition of designated structures, disconnection and/or capping of identified utilities; and clean-up and removal of demolished materials from the site. Section also includes temporary construction to protect adjacent structures and property against damage and soiling, and allow safe access around demolition work.

1.3.02 Hazardous Materials. Refer to DWSD Document (DWP-1013) for Hazardous Materials instructions.

1.4.01 Drawings and Data. Submit a demolition Plan for review, describing proposed sequence, methods, and equipment for demolition and disposal of each item or structure prior to any demolition work commencing. Include dust, noise, and odor control measures. Provide inventories of items to be removed and salvaged and items to be removed by Owner. Provide photographs or videotape, sufficiently detailed, of existing conditions of adjoining structures and site improvements that might be misconstrued as damage caused by selective demolition operations.

2.2 MATERIALS. Use repair materials identical to existing materials. Where identical materials are unavailable or cannot be used for exposed surfaces, use materials that visually match adjacent surfaces to the fullest extent possible and whose installed performance equals or surpasses that of existing materials.

*Provisional Specifications—which are issued separately from the Master Specifications on a per contract basis—shall supersede and govern over all other specifications or contract documents. All other wording in the Master Specifications that is not specifically stated to be modified in the Provisional Specifications shall remain in effect as is. The Provisional Specification Summary is included to clarify and/or highlight changes.*

3.1.04 Interruption of Services.

A. Demolish and Remove all necessary structure and in accordance with the scope of work. Only two (2) tanks will be down and Re worked completely at any one time, Leaving the other tanks fully operable, unless the owner's operation and/or maintenance staff elect to shut down any other tank(s) not under current re work by the contractor.
B. Obtain approval from the owner prior to interrupting service to any tank. ALL service interruptions shall be scheduled at times and conditions acceptable to the owner. Refer to section 01010, Summary of work and section 01030 Work Plan.
C. Care should be taken when removing the spool piece from the unit.

3.2.03 Salvage.

A. Salvage fire hydrants for future use by owner. Store in vicinity of original location and place so as not to interfere with construction.
B. Materials, equipment and appurtenances removal, that is not designated for relocation will become the property of contractor only upon the prior written approval by the owner. The contractor property shall be hauled by the contractor at no additional cost.
C. The material which will not become the property of the contractor shall also be hauled by the contractor to a designated place at no additional cost.
D. Material salvaged from this work shall not be reused, except , where reuse is specially indicated, or when the equipment is to be turned over to the owner for reuse.
E. Store Equipment not to be salvaged shall be directed by the engineer for relocation and protect them from elements and damage during the work.
F. Other materials, equipment and appurtenances removed and designated for salvage by the owner will be stored where directed by the engineer.
G. Contractor will clean and store all the nuts and bolts removed from the valve flanges and will reinstall them in the new valves.

End of Provisional Section