PROJECT SPECIAL PROVISIONS
Utility Construction

Design Engineer’s
Company Letterhead

And address

 (Seal)

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| DOCUMENT NOT CONSIDERED FINALUNLESS ALL SIGNATURES COMPLETED |

Where brand names and model numbers are specified in these Special Provisions or in the plans, the cited examples are used only to denote the quality standard of product desired and do not restrict bidders to a specific brand, make, or manufacturer. They are provided to set forth the general style, type, character, and quality of the product desired. Equivalent products will be acceptable.

The utility owner is the xxxxxxxx. The contact person is xxxxxxxx and he can be reached by phone at xxxxxxxxxx.

The provisions contained within these Utilities Construction Project Special Provisions modify the *Standard Specifications* only for materials used and work performed constructing water or sewer facilities owned by xxxxxxxxxx.

RELATION OF WATER MAINS TO NON\_POTABLE WATER LINES AND OTHER UTILITIES:

(3-18-25)

Revise the 2024 *Standard Specifications* as follows:

Page 15-1 and 15-2, Article 1500-5 RELATION OF WATER MAINS TO NON-POTABLE WATER LINES AND OTHER UTILITIES, lines 39-42 and lines 1-5, replace the article with the following:

Lay water mains at least 10 feet laterally from existing or proposed sanitary sewers or reclaimed water distribution lines. If local conditions or barriers prevent a 10-foot separation, lay the water main with at least 18 inches vertical separation above the top of the sanitary sewer or reclaimed water distribution pipe either in a separate trench or in the same trench on a bench of undisturbed earth.

For storm drain pipe or other utilities, lay the water main with at least 12 inches separation from the outside of the water main and the outside of the other facility.

One full length of water pipe at the point of crossing shall be located so that both joints will be as far from the sanitary sewer or reclaimed water distribution pipe as possible. If practicable, the water main shall be located above the sewer or reclaimed water distribution line.

SUBMITTALS AND RECORDS

(9-5-23)

Revise the 2024 *Standard Specifications* as follows:

[The default requirements for providing record drawings to the utility are two hard copies of full-size sheets and PDF files. If the utility has different requirements for as built drawings, documents those requirements below. Consider if CADD or GIS files are required by the utility. Be specific about the format and contents of those files. For example, if AutoCAD format is required, say so. If additional features must be documented, add those features below. If the utility does not have additional requirements, delete this entire Submittals and Records section from the Special Provisions.

Page 15-2, Article 1500-7 SUBMITTALS AND RECORDS, lines 29-30, replace the last sentence of the third paragraph with the following:

[Utility requirements here.]

{The next item is an example special pay item. Use this item as an example of how to write special pay items for utilities.}

REMOVE AND STOCKPILE FIRE HYDRANT

Materials:

[This example does not have any materials requirements, If there are any materials requirements associated with the item, include them here. Delete the Materials section if not required.]

Construction Methods:

The existing fire hydrants to be removed and stockpiled will be separated at the hydrant base from the existing pipe and stockpiled in an area accessible by truck or as directed by the Engineer.

After the fire hydrants are stockpiled, the Contractor shall contact the utility and arrange for the utility to receive and remove the fire hydrants.

Measurement and Payment:

The quantity of fire hydrants removed, stockpiled, and accepted, will be measured and paid for at the contract unit price per each for *Remove and Stockpile Fire Hydrant*. All labor, excavation, removal, stockpiling, and incidentals necessary to complete the work as required are incidental to *Remove and Stockpile Fire Hydrant*.

Pay Item: Pay Unit

Remove and Stockpile Fire Hydrant Each