

516.03—Measurement and Payment.

Demolition of buildings will be paid for at the contract lump sum price. This price shall include coordinating and performing utility work, disposing of materials, and cleaning up. The Contractor shall also take into consideration the salvage value of any material removed and shall include the same in the lump sum price.

Clearing parcels will be paid for at the contract lump sum price. This price shall include disposing of materials, closing wells, backfilling, and cleaning up. The limits of payment shall be from the construction limits to the right-of-way or easement line.

Closing wells will be measured and paid for on an each basis, which price shall include chlorination, cement grout or bentonite grout, or other material as applicable, backfilling, and filing of abandonment documents with the Health Department. The Contractor shall execute and file abandonment documents in accordance with the requirements of Section 107.01.

Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
Demolition of building (Parcel no.) (D no.)	Lump sum
Clearing parcel (Parcel no.)	Lump sum
Closing well	Each

SECTION 517—UTILITY COORDINATOR**517.01—Description.**

This work shall consist of furnishing a Utility Coordinator whose primary responsibility shall be to act as a liaison between the Contractor and owners of utilities within the limits of and adjacent to the project in accordance with these specifications and Section 105.07 or as directed by the Engineer.

517.02—Procedures.

The Contractor shall furnish the Engineer the name, address, and telephone number of the Utility Coordinator. The Utility Coordinator shall be present at the pre-construction conference. The Utility Coordinator shall

1. be readily available at all times for coordination and timely completion of work
2. be knowledgeable concerning techniques of utility adjustments

3. exercise the principles of good public relations
4. ascertain the location of utilities within and adjacent to the project limits and determine the location, type, and owner of existing utility facilities that are in close proximity to or in conflict with project construction
5. determine from the utility owner(s) the method and time frame for each utility adjustment and assist in planning and scheduling the affected construction operations for timely completion of work
6. include findings and schedulings in the initial monthly report to the Engineer
7. coordinate the Contractor’s construction operations with planned utility adjustment(s) and maintain complete and accurate records to document coordination and progress of the utility owner’s adjustment(s)
8. submit separate monthly reports to the Engineer concerning the progress of utility adjustments for each utility owner

Prior to final acceptance, the Utility Coordinator shall submit a certification to the Engineer stating that utility adjustments have been satisfactorily completed or that an appropriate explanation has been submitted therewith.

517.03—Measurement and Payment.

The **Utility Coordinator** will be paid for at the contract lump sum price. This price shall include all costs incurred for the Utility Coordinator and preparing and furnishing utility reports.

Payment for the Utility Coordinator will be made in four equal installments. The first payment of 25 percent of the contract lump sum price will be made on the first monthly progress estimate. The second payment of 25 percent will be made when 1/3 of the original contract time limit has expired. The third payment of 25 percent will be made when 2/3 of the original contract time limit has expired. The fourth and final payment of the remaining 25 percent will be made with the semifinal progress estimate regardless of whether the construction time period is shorter or longer than the original contract time limit.

Payment will be made under:

Pay Item	Pay Unit
Utility coordinator	Lump sum