
Special Provision to Item 7017

Sanitary Sewers



Item 7017, "Sanitary Sewers" of the Standard Specifications is amended with respect to the clauses cited below. No other clauses or requirements of this Item are waived or changed.

Section 3.4 Manholes is supplemented by the following:

3.4.1 Manhole Tie-In at Existing Sewer. Tie new manholes into existing Sanitary Sewers in accordance with the details shown on the plans. Protect the existing sanitary sewer while constructing the concrete manhole around the existing sewer. Support the sewer line during excavation below the line for the manhole. After the concrete manhole construction is complete, break out the existing pipe to the spring line of the pipe. Saw cut the sewer and removed the loose concrete. Set the fiberglass manhole in accordance with the details on the plans after the top of the sewer has been removed.

3.5.1 Cut, Cap and Abandon Manhole. Cut existing manhole to elevations shown on the details. Cover the existing sewer opening and backfill the manhole as shown on the details in the plans.

Section 5.0 Measurement is supplemented by the following:

5.10 Manhole Tie-In at Existing Sewer will be measured for each manhole tie-in.

5.11 Cut, Cap and Abandon Manhole will be measured for each manhole that is abandoned.

Section 6.0 Payment is supplemented by the following:

6.10 Manhole Tie-In at Existing Sewer. Payment will be made at the unit price for "TIE EXIST SAN SEW TO PROP MH". Payment includes labor and material for the excavation and backfill as required to access the tie-in location in the existing sewer, cutting the required opening, and grouting around the installed tie-in to complete installation.

6.11 Cut, Cap and Abandon Manhole. The payment will be made at the unit price for "CUT, CAP, ABND SAN SEW MH". Payment includes the removal and disposal of the existing manhole above the finished grade and the installation of the closure cap. Payment includes labor and materials needed for excavation and backfill required to install the closure as shown on the Plans.