

DIVISION 2 EARTHWORK

2-02 REMOVAL OF STRUCTURES AND OBSTRUCTIONS

2-02.4 Measurement

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SUPPLEMENT this Section with the following:

Remove drainage structures will be measured per each.
Remove storm pipe will be measured per linear foot.

2-02.5 Payment

(*****)

SUPPLEMENT this Section with the following:

“Remove Drainage Structure”, per each.
The unit price for “Removing Drainage Structure” shall include the cost of backfilling the void with gravel borrow.

“Remove Storm Pipe”, per linear foot.
The unit price for “Removing Storm Pipe” shall include the cost of backfilling the void with gravel borrow.

**DIVISION 7
DRAINAGE STRUCTURES, STORM SEWERS, SANITARY
SEWERS, WATER MAINS, AND CONDUITS**

7-05 MANHOLES, INLETS, CATCH BASINS, AND DRYWELLS

7-05.3(5) Connection to Drainage Structures

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SUPPLEMENT this Section with the following:

Where shown on the Plans, the Contractor shall connect new drainage structures to existing storm sewer pipes. The existing pipe shall be cut neat and clean at a distance of 1.5 pipe diameters (or a minimum of 18 inches) from the edge of the new drainage structure. The connection shall be made by carefully cutting or removing the existing pipe and installing a new section of pipe from the existing pipe into the new drainage structure. Where new pipe is connected to existing pipe, the Contractor shall verify the type of existing pipe and join the pipes with a pipe adapter specifically manufactured for joining the pipes involved or as directed by the Engineer. The new section of pipe shall be the same size and material as the existing pipe, or an approved substitution. Connections, grouting, backfilling, and all other work necessary to make the connection shall conform to appropriate provisions of Section 7-05.3.

7-05.5 Payment

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SUPPLEMENT this Section with the following:

The unit contract price per each drainage structure of the kind and size specified shall include any labor, materials and equipment required for bedding, backfilling, imported backfill material, dewatering of the excavation and proper disposal of the water.