

(O)	PVC PIPE .....	LINEAR FOOT (METER)
(P)	PERFORATED PIPE UNDERDRAIN .....	LINEAR FOOT (METER)
(Q)	NON-PERFORATED PIPE UNDERDRAIN .....	LINEAR FOOT (METER)
(R)	PIPE UNDERDRAIN COVER MATERIAL .....	CUBIC YARD (CUBIC METER)
(S)	TRENCH EXCAVATION .....	CUBIC YARD (CUBIC METER)
(T)	STANDARD BEDDING MATERIAL .....	CUBIC YARD (CUBIC METER)
(U)	JACKED CONDUIT .....	LINEAR FOOT (METER)
(V)	CAST IRON PIPE .....	LINEAR FOOT (METER)
(W)	CORRUGATED POLYETHYLENE PIPE .....	LINEAR FOOT (METER)

Such payment shall be full compensation for furnishing all materials, equipment, labor, and incidentals to complete the work as specified.

\*\* Height of fill to be specified.

\* Conduit for this use shall be minimum class or sheet thickness as shown in Fill Height Table (for metal and concrete conduits) on standard drawings.

## SECTION 614 RELAYING CULVERT PIPE

### 614.01. DESCRIPTION.

This work shall consist of relaying culvert pipe of the type specified on the Plans, at the location, and to the lines and grades shown on the Plans or established by the Engineer.

### 614.04. CONSTRUCTION METHODS

Relay pipe in accordance with the requirements of Section 613. Clean pipe of objectionable material before relaying it.

### 614.05. METHOD OF MEASUREMENT.

Measure the *relaying culvert pipe* by the linear foot (meter) in place. Different sizes and types of pipe shall constitute separate pay items.

### 614.06. BASIS OF PAYMENT.

Accepted quantities for relaying culvert pipe, measured as provided above, will be paid for at the contract unit price as follows:

RELAYING CULVERT PIPE .....	LINEAR FOOT (METER)
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Such payment shall be full compensation for furnishing equipment, labor, and incidentals to complete the work as specified.