### SECTION 731 -- JACKING CULVERT PIPE, SEWER PIPE, AND CASING

## **731.01** -- **Description**

This work consists of jacking culvert pipe, sewer pipe, or pipe for casings and other uses through an embankment at the locations shown in the plans.

### 731.02 -- Material Requirements

Pipe shall meet the Division 1000 requirements for the type shown in the pay item.

### 731.03 -- Construction Methods

- 1. The Contractor shall jack the pipe into the locations shown in the plans.
- 2. The limits of open trench excavation will be shown in the plans.
- 3. The Contractor shall excavate ahead of the pipe when necessary to the minimum diameter that will allow jacking the pipe through the embankment. The bottom of the excavation shall be to the exact grade for the bottom of the pipe, and clearance of the top shall not be more than 1 1/2 inches.

#### 731.04 -- Method of Measurement

Jacking of pipe or casing will be measured and paid for by the linear foot of each respective size and type of pipe or casing jacked.

# 731.05 -- Basis of Payment

3.

Pay Item	Pay Unit
Jacking inch Pipe	Linear Foot (LF)
The pipe or casing is paid for separately.	
	Jacking inch Pipe

Payment is full compensation for all work prescribed in this Section.