

## ITEM 941

### ADJUSTMENT OF WATER METER BOXES, VALVE BOXES, MANHOLE RINGS AND COVERS

- 941.1 Description. This section shall govern the adjustment of water meter boxes, valve boxes, manhole rings and covers, etc. to the proposed finished grade of roadway paving, sidewalks, parking lots or other paved surfaces as indicated on the plans or in the opinion of the Engineer requiring an adjustment. The work covered in this section consists of furnishing all equipment, labor, materials and performance of all operations for the required adjustments.
- 941.2 Construction Methods. After the existing pavement is removed, the existing water meter box, valve box or manhole ring and cover shall be excavated around in a sufficient manner to allow for the required adjustment in grade. The adjustment of water meter boxes and valve boxes shall be made without adjustments in grade on the water line or service lines. If in the opinion of the Engineer and adjustment in the service line or system line is required, he may direct the Contractor to do so under extra work items or the work may be performed by the City of Deer Park personnel. The adjustment of manhole rings and covers shall be accomplished by removal or addition of materials necessary to bring the top to grade and may be poured as an integral part of the proposed pavement.
- 941.3 Measurement. The adjustment of water meter boxes, valve boxes and manhole rings and covers shall be measured per each.
- If no separate Bid Item is provided on the Proposal, then "Adjustment of Water Meter Boxes, Valve Boxes, Manhole Rings and Covers" is considered a subsidiary item for construction of the Project and there will be no separate measurement.
- 941.4 Payment. Payment for complete adjustment of water meter boxes, valve boxes and manhole rings and covers will be made at unit prices bid for each.
- If no separate Bid Item is provided on the Proposal for "Adjustment of Water Meter Boxes, Valve Boxes, Manhole Rings and Covers", then include cost of same in Contract prices bid for item of which it is a component.

END OF ITEM 941