

## **ITEM 11609.27 M - CONCRETE CURB (NEW YORK CITY) -TYPE E**

### **DESCRIPTION**

Under this item the Contractor shall construct concrete curb of the type illustrated on the plans, in accordance with these specifications, at the locations shown on the plans or as ordered by the Engineer.

### **MATERIALS**

The material requirements of Section 609 "Curbing, Curb & Gutter and Concrete Mall" of the Standard Specifications shall apply.

### **CONSTRUCTION DETAILS**

Construction details shall be in accordance with Subsection 609- 3.04, "A. Conventionally.....", of the Standard Specifications except the modified by the following:

1. The cross section for Type E concrete curb shall conform to the overall dimensions of the cross section for steel faced curb- type D, illustrated on New York City Department of Highways Standard Drawing H-1010 "Steel Faced Curb".

Concrete curb shall be built in independent sections three (3) meters long, except as otherwise specified. Expansion joints for curb sections shall coincide with the expansion joints in existing abutting concrete sidewalk or with proposed location of expansion joints in new abutting concrete sidewalk.

2. Expansion joints shall be 6.3mm wide and filled with premolded Resilient Joint Filler. An expansion joint of 19mm thick Premolded Resilient Joint Filler shall be provided in the curb on each side of drainage structures.

### **METHOD OF MEASUREMENT :**

The requirements of Subsection 609-4 "Method of Measurement" of the Standard Specifications shall apply.

### **BASIS OF PAYMENT**

The requirements of Subsection 609-5 "Basis of Payment" of the Standard Specifications shall apply.