

## 7. Compressive Strength Test

The Inspector shall do the following:

- a. Make compression tests on cylinders to satisfy the minimum strength requirements.
- b. Make at least three cylinders from each day's pour and cure them in the same manner as the precast units.

**D. Materials Warranty**

## 1. Shipping

Do not ship or transport any unit to the installation site unless it bears the required markings, stated in Subsection 866.2.01.C.5.

## Section 867—Epoxy Coated Reinforcement Strips

**867.1 General Description**

Specifications for this work will be included elsewhere in the Contract.

## Section 868—Bituminous Adhesive For Raised Pavement Markers

**868.1 General Description**

This section includes the requirements for bituminous hot-melt adhesive used to place raised pavement markers.

**868.1.01 Related References****A. Standard Specifications**

Section 106—Certification of Materials

**B. Referenced Documents**

AASHTO	ASTM	
T 48	C 430	D 1856
T 49	D 70	D 2669
T 53	D 1754	D 2712
T 202	D 1796	D 3407

**868.2 Materials****868.2.01 Bituminous Adhesive****A. Requirements**

## 1. Adhesive

Use an adhesive made of asphaltic material and a homogeneously mixed filler that meets the following physical requirements:

- a. Adhesive Properties: Use the asphaltic material with filler.

	Min.	Max.	Test Method
Softening point	200° F (95 °C)	—	AASHTO T 53
Penetration, mm 3.5 oz (100 g), 5 sec., 77 °F (25 °C)	10	20	AASHTO T 49