

## SECTION 01891

# MOVE STREET SIGNS AND MAIL BOX ASSEMBLIES

### PART 1 GENERAL

#### 1.1 SECTION INCLUDES

- A. Move or reset street signs.
- B. Move or reconstruct existing mail box supports.

#### 1.2 RELATED SECTIONS

- A. Section 03055: Portland Cement Concrete.
- B. Section 06055: Timber and Timber Treatment.

#### 1.3 REFERENCES

- A. AASHTO M 111: Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products.
- B. ASTM A 36: Carbon Structural Steel.

### PART 2 PRODUCTS

#### 2.1 CONCRETE

- A. Class B. Refer to Section 03055.
- B. Substitute higher class of concrete if desired.

#### 2.2 WOOD POSTS FOR MAILBOX AND SIGN

- A. Refer to Section 06055.

#### 2.3 MAILBOX MOUNTING HARDWARE

- A. Shelf, platform, and bracket.

- B. Zinc plated bolts, washers, and nuts.
- C. ASTM A 36M, and AASHTO M 111. Follow Standard Drawing GW 8.

### **PART 3 EXECUTION**

#### **3.1 MOVE STREET SIGN**

- A. Maintain existing signs until construction requires removal. Coordinate with Engineer 24 hours in advance of removing any sign.
- B. Relocate existing street signs as indicated or as directed by the Engineer.
- C. Remove concrete from existing posts where posts are to be reused.
- D. Reset post in 8.0 inch diameter concrete base. Keep the box within 1/8 inch of the finished grade.
- E. Fill and compact hole left by removing sign post. Compact to density of adjacent material.

#### **3.2 MOVE MAIL BOX**

- A. Furnish and install new posts, shelf, and brace, firmly attaching boxes to the support. Refer to Standard Drawing GW 8.
- B. Repair or replace mailboxes damaged during construction.
- C. Install temporary posts and mailboxes if required, then remove.

END OF SECTION