SECTION 11.17 ALTERNATE FLASHING SIGNALS FOR WARNING SIGNS

11.17.01--Description: Work under this item shall consist of furnishing and installing alternate flashing signals for warning signs at the location shown on the plans or as directed by the Engineer, and in conformance with these specifications.

11.17.02--Materials: The materials for the work shall conform to the following:

Article M.15.09 for Rigid Metal Conduit Article M.16.06 for Traffic Signals Article M.16.09 for Painting Article M.16.10 for Cabinet Article M.16.14 for Control Cable

- **11.17.03--Construction Methods:** All internal wiring shall be #14 AWG stranded drawn copper. All wiring shall be neat and firm. All flasher inputs and outputs shall be wired to a terminal block. The signal indications and flasher cabinet shall be mounted on the sign supports in accordance with the dimensions and details shown on the plans.
- **11.17.04--Method of Measurement:** This work will be measured for payment by the number of Alternate Flashing Signals for Warning Signs completed and accepted in place. The conduit and cable installed on the line side of the cabinet will not be included for payment under this item.
- 11.17.05-Basis of Payment: This work will be paid for at the Contract unit price each for "Alternate Flashing Signals for Warning Signs," which price shall include cable, signals, conduit, fittings, hardware, flasher cabinet complete with all necessary equipment, ground rod, armored ground cable, paint and painting, and all materials, equipment, tools and labor incidental thereto.

Pay Item Pay Unit
Alternate Flashing Signals for Warning Signs EA.