SECTION 23: DRIVEWAY, WALK AND ROADWAY CONFORMS

23-01 ASPHALT CONCRETE CONFORMS.

23-01.01 Scope. Asphalt concrete conforms shall be constructed at the locations and to the dimensions shown on the Plans and specified herein.


23-01.03 Construction. Where back of walk, depressed curb or new pavement elevation is above adjacent existing asphalt concrete, asphalt concrete shall be placed on the existing to limits specified by the Engineer so as to provide a smooth conform. The existing asphalt concrete shall be thoroughly cleaned and a paint binder (tack coat) shall be applied to vertical surfaces of Portland cement concrete or existing asphalt surfacing that will come in contact with the asphalt concrete conform.

Where back of walk, depressed curb or new pavement elevation is below adjacent existing asphalt concrete, the existing pavement shall be sawcut back to a point as specified on the drawings or by the Engineer so as to provide a smooth transition between existing asphalt and new construction. The areas so cut back shall be excavated and graded so as to provide for the placing of six inches (6") of aggregate base and two inches (2") of asphalt concrete. A prime coat of liquid asphalt SC-70 shall be applied to the aggregate base and a paint binder shall be applied to vertical surfaces of Portland cement concrete and to cleaned surfaces of existing asphalt surfacing that will come in contact with the asphalt concrete conform. The asphalt concrete conform will be laid over the prime aggregate base and feathered over the existing asphalt concrete as required by the Engineer.

Headerboards shall be permanently installed along any unbordered edges of asphalt concrete driveway conforms. Headerboards shall conform to the requirements of Paragraph 25-03, "Headerboards," of these Standard Provisions.

23-01.04 Measurement. Asphalt concrete conforms shall be measured by the square foot.

23-01.05 Payment. The contract unit price per square foot for asphalt concrete conforms shall include full compensation for furnishing all materials, labor, equipment and performing all work necessary, including sawcutting, headerboards, excavation, grading, prime coat and paint binder to complete the asphalt conforms as required in the Special Provisions, shown on the Plans, directed by the Engineer and specified herein. The placing of six-inch (6") aggregate base, where required, will be
paid for under the bid item for six-inch (6") Class 2 aggregate base and conform to Section 16, "Aggregate Base," of these Standard Provisions.

23-02 CONCRETE DRIVEWAY AND WALK CONFORMS.

23-02.01 Scope. Concrete driveways and walk conforms shall be constructed at the locations and to the dimensions shown on the Plans and specified herein.

23-02.02 Materials. Materials for concrete driveway and walk conforms shall be as specified in Section 22, "Concrete Curb, Gutter, Sidewalk, Driveway, Valley Gutter and Island Cap," of these Standard Provisions.

23-02.03 Construction. Existing concrete driveways or walks shall be cut with a concrete saw to provide a neat line for conforming with new concrete driveway approach or walk. Where necessary, the existing concrete driveway or walk shall be removed to a point sufficiently behind the back of walk line to provide a smooth transition.

All concrete driveway conforms shall be six-inch (6") Portland cement concrete laid on six-inch (6") Class 2 aggregate subbase and concrete walk conforms shall be four-inch (4") Portland cement concrete laid on three-inch (3") Class 2 aggregate subbase conforming to Section 16, "Aggregate Base," and Section 22, "Concrete Curb, Gutter, Sidewalk, Driveway, Valley Gutter and Island Cap," of these Standard Provisions.

Concrete conforms shall match existing concrete as to scoring pattern, color and texture.

23-02.04 Measurement. Concrete driveway and walk conforms shall be measured to the nearest square foot as actually constructed.

23-02.05 Payment. The contract unit price per square foot for concrete driveway and walk conforms shall include full compensation for furnishing all materials, labor, equipment and performing all work necessary, including sawcutting, excavation, grading, prime coat and aggregate subbase to complete the concrete driveway and walk conforms as required in the Special Provisions, shown on the Plans, directed by the Engineer and specified herein.
23-03 CONFORMS TO GRAVEL DRIVEWAYS.

23-03.01 Scope. Where existing driveways have a gravel or rock surfacing, they shall be made to conform with the new driveway approach by the addition of two-inch (2") asphalt concrete on six-inch (6") Class 2 aggregate base. Where necessary, a portion of the existing driveway shall be excavated as shown on the Plans and directed by the Engineer and replaced with the above-described structural section. Material, measurement and payment shall conform to Paragraph 23-01, "Asphalt Concrete Conforms," of these Standard Provisions.