

Design Standards Letter

Letter Number: P-1984-06

Letter Date: 05/24/1984

Effective Date: 07/01/1984

Section/Plan No.: P732.00, P902.00, P902.10, P902.15, P902.21, P902.30, P902.40, P902.50, P902.60, P902.70

Subject: Revised Drawings and Form SP-2

Body

ALL DIVISION AND DISTRICT ENGINEERS:

Attached are copies of the above noted revised Standard Plans with revisions as follows:

732.00K Corrected sheet 2 of 2 by adding note which was inadvertently removed from previous revisions.

902.00D Deleted eight inch pedestrian signal dimensions and revised General Note 4

902.10E. Added requirement for concrete pad around preformed pull box. Revised note for photo electric control for luminaries located in lighting circuit breaker cabinet on side of controller cabinet.

902.15A. Revised the wiring diagram.

902.21B. Revised to require contractor to furnish and install all items for Type 902.10-A telephone connection.

902.10E Removed anchor bolts from chart in center of drawing.

902.40E Deleted requirement for square nut to level post base and added requirement to install luminare horizontal.

902.50E. Deleted magnetic detector. Added requirement that loop detector cable be enclosed in PVC duct. Revised width of saw cuts to accommodate PVC duct.

902.60E Deleted requirement for square nut to level post base. Added requirement to install luminare horizontal. Added note concerning length of anchor bolt and type base.

902.70A Added note concerning disconnect hanger.

The above revisions are effective with the July, 1984 letting.

James F. Roberts
Division Engineer
Surveys and Plans