

Design Standards Letter

Letter Number: G-1973-03

Letter Date: 03/14/1973

Effective Date: 03/14/1973

Section/Plan No.: P903.10, P903.60

Subject: Revised Standard Drawings

Body

ALL DIVISION AND DISTRICT ENGINEERS

Attached are copies of revised Standard Drawings numbered 903.10D and 903.60D. Also attached for informational purposes, are copies of Design Details for Aluminum and Steel Overhead Sign Trusses which are a re-design of Figures 8-03.6 and 8-03.7 of the Design Manual. These figures will be up-dated in the Design Manual as quickly as possible. A copy of the Data Sheet for Overhead Aluminum and Steel Sign Trusses is also attached. The Districts are to request full-size reproducibles of this sheet for inclusion in design plans.

Drawings 903.10D and 903.60D have been re-designed to conform to the Joint AASHO-ARBA Special Subcommittee Specifications for the Design and Construction of Structural Supports for Highway Signs, 1968, and the wind pressure on sign area revised from 40 lbs./sq. ft. to 35 lbs./sq.ft.

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Surveys and Plans