

Design Standards Letter

Letter Number: G-1971-07

Letter Date: 03/30/1971

Effective Date: 05/01/1971

Section/Plan No.: P612.10, P901.00, P901.01

Subject: Revised and New Standard Drawings

Body

ALL DIVISION AND DISTRICT ENGINEERS

Attached are copies of revised Standard Drawings 612.10A, 901.00A and 901.01B and new Standard Drawing for Highway Lighting, 45-foot mounting height.

Standard Drawing 612.10A has been revised to include 5" or 6" amber reflectors and a note has been added to indicate the direction of slope of stripes for flasher signs.

Standard drawing 901.00A and 901 01B have been combined under drawing number 901.00B (2-sheets). Also a sketch has been added indicating the location of cable-conduit at bridge ends where guard rail is involved.

The new Standard drawing for 45-foot mounting heights has been assigned the number 901.01C (2-sheets). This new standard drawing has previously been used as special sheets in the plans. A sketch has also been added indicating cable-conduit location at bridge ends where guard rail is involved.

These revisions and new drawings are effective with the May, 1971 Letting.

James F. Roberts
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Surveys and Plans