

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-628-3

CODE: (SP)

DATE: 06/14/2004

SUBJECT: Cold Plastic Pavement Markings

Section 628, Cold Plastic Pavement Markings, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction, is hereby amended as follows:

**907-628.04--Method of Measurement.** After the first sentence of Subsection 628-04 on page 451, add the following.

Four-inch traffic stripe shall be measured from end-to-end of individual stripes. In the case of skip lines the measurement will include skips. The length used to measure centerline, lane lines and edge stripes will be the horizontal length computed along the stationed control line.

Four-inch equivalent detail traffic stripe will be measured by the linear foot from end-to-end of individual stripes. Measurements will be made along the surface of each stripe and will exclude skip intervals where skips are specified. Stripes more than four inches in width will be converted to equivalent lengths of four-inch stripe.

When transverse railroad bands, pedestrian crosswalks and stop lines are measured by the linear foot of 4-inch equivalent stripe, stripes more than four inches in width will be converted to equivalent lengths of four-inch widths.

**907-628.05--Basis of Payment.** Add the following pay items to the list of pay items on pages 451 & 452.

907-628-A: 4" Cold Plastic Traffic Stripe, Skip White	- per mile or linear foot
907-628-B: 4" Cold Plastic Traffic Stripe, Continuous White	- per mile or linear foot
907-628-D: 4" Cold Plastic Traffic Stripe, Skip Yellow	- per mile or linear foot
907-628-E: 4" Cold Plastic Traffic Stripe, Continuous Yellow	- per mile or linear foot
907-628-G: Cold Plastic Detail Stripe, <u>Color</u> , 4" Equivalent Length	- per linear foot
907-628-H: Cold Plastic Legend, <u>Color</u> , 4" Equivalent Length	- per square foot or linear foot