# CPD 17-3, "Implementation of 6-Inch Traffic Lines and Discontinued Use of Nonreflective Pavement Markers"

STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION							Attachment 1			
<b>CHANGE ORI</b>	DER	MEMORAND	MU			Page	, _1	of	2	
CEM-4903 (REV 06/2	2016)					DATE				
ТО						FILE CONTRACT NO				
FROM					CO-RTE-PM FED NO					
CHANGE ORDER NO.	R NO. SUPPLEMENT NO. C/		CATEGO	CATEGORY CODE		CONTINGENCY BALANCE (Including this change) \$				
CHANGE ORDER AMOUNT INCREASE DECREASE					DECREASE	HEADQUARTERS APPROVAL REQUIRED?	YES		NO	
SUPPLEMENTAL FUNDS PROVIDED \$					IS THIS REQUEST IN ACCORDANCE WITH ENVIRONMENTAL DOCUMENTS?	YES		NO		
ORIGINAL CONTRACT TIME ADJUSTMENT F TIME: THIS CHANGE:		and the second sec	USLY APPROVED ADJUSTMENTS:	S: (Including this change) DE		DF UNRECONCILED ERRED TIME ding this change)				

THIS CHANGE ORDER PROVIDES FOR (Use additional pages as needed):

DAY(S)

Replacing 4-inch wide traffic lines typical details for lane lines, edge lines and center lines shown on the *Standard Plans* with the corresponding 6-inch wide traffic lines typical details shown in the 2015 Revised *Standard Plans* A20.

DAY(S)

%

Replacing 4-inch wide traffic line typical details with nonreflective markers shown on the *Standard Plans* with the corresponding 6-inch wide traffic lines typical details as shown in the 2015 Revised *Standard Plans* A20 series.

Eliminating the contract bid item for nonreflective pavement markers.

DAY(S)

#### **Reason for Change**

The Department has revised Section 84-2 of the 2015 *Standard Specifications* and the *Standard Plans* for pavement markers and traffic lines typical details to discontinue the use of Type A and Type AY nonreflective pavement markers and to increase the width of all 4-inch wide longitudinal traffic lines to 6-inch wide lines for permanent pavement delineation on state highways.

Traffic Operations Memorandum dated May 19, 2017 provides guidance for the implementation of 6-inch longitudinal traffic lines and for discontinuing the Use of Type A and Type AY nonreflective pavement markers.

# **Method of Payment**

# Use if a Traffic Stripe Bid Items are adjusted.

The agreed unit price adjustment of \$ <insert price> is based on a force account analysis filed in the project records, and represents the costs of furnishing and installing 6-inch wide longitudinal traffic lines to replace 4-inch wide longitudinal traffic lines shown.

Estimated Agreed Unit Price Adjustment total \$<insert total cost>

#### Use for Agreed Unit Price.

The agreed extra work at unit price of \$ <insert price> is based on a force account analysis filed in the project records, and represents the costs of furnishing and installing 6-inch wide longitudinal traffic lines.

Estimated Extra Work at Agreed Unit Price total \$<insert total cost>

#### Concurrence

This change order is in accordance with Division of Construction CPD 17-3, "Implementation of 6-Inch Traffic Lines and Discontinued Use of Nonreflective Pavement Markers," dated August 15, 2017.

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STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION
CHANGE ORDER MEMORANDUM
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CHANGE ORDER NUMBER	SUPPLEMENT NO	CONTRACT NUMBER	

# **Time Adjustment**

This change order will not affect the controlling activity; therefore, no time adjustment is warranted.

CONCURRED BY:		ESTIMATE OF COST			
CONSTRUCTION ENGINEER/BRIDGE ENGINEER	DATE	THIS REQUEST TOTAL TO DATE			
		ITEMS			
PROJECT ENGINEER	DATE	FORCE ACCOUNT			
PROJECT MANAGER	DATE	ADJUSTMENT			
		<b>TOTAL</b> \$0.00 \$0.00			
FHWA REP.	DATE	FEDERAL PARTICIPATION			
ENVIRONMENTAL	DATE	NON-PARTICIPATING (Maintenance)			
MAINTENANCE	DATE	FEDERAL SEGREGATION (If more than one funding source or P.I.P. type)			
		CHANGE ORDER FUNDED PER CONTRACT CHANGE ORDER FUNDED AS FOLLOWS			
OTHER (SPECIFY)	DATE				
		FEDERAL FUNDING SOURCE PERCENT			
HQ OR DISTRICT PRIOR APPROVAL BY	DATE				
RESIDENT ENGINEER SIGNATURE	DATE				
		-			