

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

## *Inter-Departmental Memorandum*

TO: Design Squad Leaders

DATE: April 3, 1996

FROM: Steven W. Reeves  
Quality Control Engineer

SUBJECT OR PROJECT NO: Pay Item Change

INFORMATION COPY TO:

COUNTY:

Files  
Irving Harris  
John Pickering  
Ray Balentine  
Section Leaders  
Active Consultants

We are deleting the method of showing aluminum and steel alternates on our Summary of Quantity Sheets for signs, delineators and object markers. Starting with the May Letting, we will place the options on the Summary of Quantity Sheets as shown below. This change will not affect those plans which have been small-blued.

630-A STANDARD ROADSIDE SIGNS (SHEET ALUMINUM, 0.080" THICKNESS)

630-A STANDARD ROADSIDE SIGNS (SHEET ALUMINUM, 0.125" THICKNESS)

630-B INTERSTATE DIRECTIONAL SIGNS (BOLTED EXTRUDED PANELS) (GROUND MOUNTED)

630-F DELINEATORS, POST MOUNTED (SINGLE WHITE) (SHEET ALUMINUM 0.080" THICKNESS) OR (SHEET STEEL, 14 GAGE)

630-F DELINEATORS, POST MOUNTED (DOUBLE WHITE) (SHEET ALUMINUM 0.080" THICKNESS) OR (SHEET STEEL, 14 GAGE)

630-F DELINEATORS, POST MOUNTED (SINGLE YELLOW) (SHEET ALUMINUM 0.080" THICKNESS) OR (SHEET STEEL, 14 GAGE)

630-F DELINEATORS, POST MOUNTED (DOUBLE YELLOW) (SHEET ALUMINUM 0.080" THICKNESS) OR (SHEET STEEL, 14 GAGE)

630-G TYPE 3 OBJECT MARKERS (OM-3L & OM-3R) POST MOUNTED (BLACK AND YELLOW) (SHEET ALUMINUM, 0.080" THICKNESS) OR (SHEET STEEL, 14 GAGE)

If you have any questions, please advise.

SWR/swr