



**GENERAL SUPPLEMENTAL SPECIFICATIONS  
for  
CONSTRUCTION PROJECTS**

October 26, 1999

**THE STANDARD SPECIFICATIONS, SERIES OF 1997, ARE AMENDED BY THE FOLLOWING MODIFICATIONS, ADDITIONS, AND DELETIONS. THESE ARE SUPPLEMENTAL SPECIFICATIONS AND SHALL PREVAIL OVER THOSE PUBLISHED IN THE STANDARD SPECIFICATIONS.**

**Section 2528. Traffic Control2528. Traffic Control**

**ADD** the following paragraph after the fifth paragraph of **Article 2528.01, Description.01, Description:**  
All Category 1 traffic control devices used on interstate and primary road projects shall meet National Cooperative Highway Research Program (NCHRP) Report 350. Category 1 devices are defined as low mass, single-piece traffic cones, tubular markers, single-piece drums, and delineators. No lights or signs may be attached to these devices in order for them to meet the Category 1 limitations. Category 1 devices shall be self-certified by the vendor. It shall be the responsibility of the vendor of the device to determine if their device will meet the evaluation criteria of NCHRP Report 350.

**ADD** the following paragraph after the sixth paragraph of **Article 2528.01, Description:**

All new Category II traffic control devices purchased for use on interstate and primary road projects after October 1, 2000 shall meet NCHRP Report 350. Category II devices are defined as vertical panels, Type I, II and III barricades, and moveable skid mounted sign stands. After January 1, 2002, all Category II traffic control devices used on interstate and primary road projects shall meet NCHRP Report 350. A list of approved Category II traffic control devices is found on the World Wide Web at the following URL: <http://mchs.fhwa.dot.gov/roadside/>