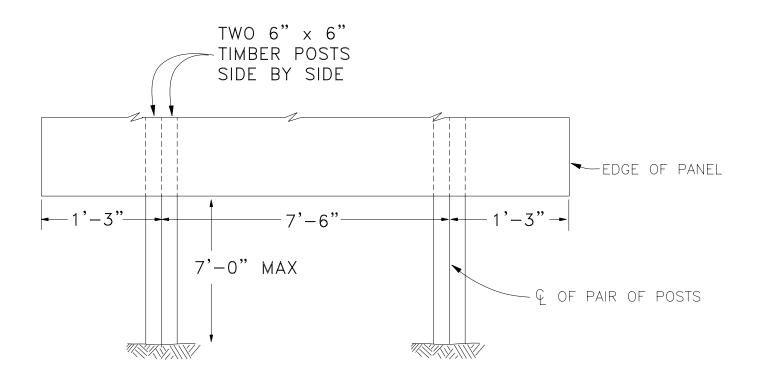
	ZEE SPACI	NG TABLE	
SIGN PANEL HEIGHT	NUMBER OF ZEES	OVERHANG "F"	SPACING "G"
9'-0"	4	1'-3"	2'-2"

FOR 3" \times 2¹¹/₁₆" \times 2.33 ALUMINUM BACKING ZEES



FOUR POST INSTALLATION FOR 10' WIDE SIGN PANEL

TYPICAL POST SPACING

	Computer File	e Intormation	
Crec	ation Date: 03-19-09	Initials: JSW	
Last Modification Date:		Initials:	(
Full Path:www.dot.state.co.us/DesignSupport/			(
Draw	ving File Name:		(
CAD	Ver.: MicroStation V8 Sca	le: Not to Scale Units: English	Ī

	Sheet Revisions		
	Date:	Comments	
0			
0			
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Colorado Department of Transportation



Safety & Traffic Engineering Branch

KCM/JSW

CLASS III SIGNS ON FOUR TIMBER POSTS

PROJECT DETAIL NO.

DS-614-4

GENERAL NOTES

THESE CLASS III PANELS SHALL BE 0.125 IN. MINIMUM THICKNESS

1. THIS POST CONFIGURATION HAS NOT BEEN CRASH TESTED FOR NCHRP 350 COMPLIANCE. THEREFORE THIS SIGN STRUCTURE MUST BE PLACED OUTSIDE THE CLEAR ZONE OR PROTECTED FROM

TRAFFIC.

SHEET ALUMINUM.

Issued By: Safety & Traffic Engineering Branch March 20, 2009

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