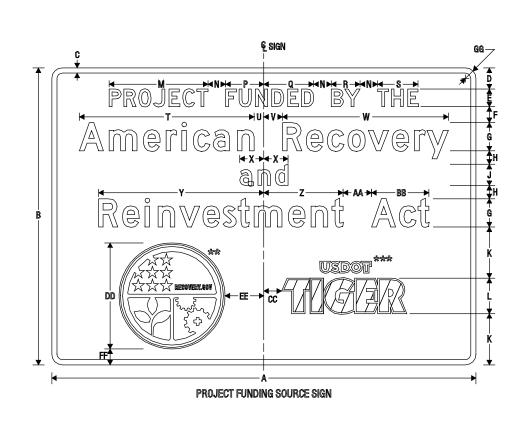
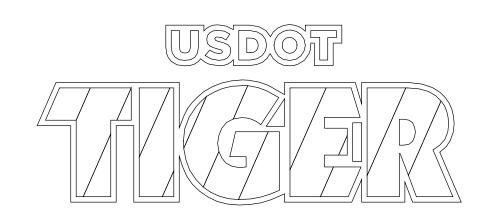
SIGN NO. 4 (INTERSTATE, PRIMARY AND SECONDARY)





	Dimensions	in inches												
	Α	В	С	D	Е	F	G	Н	J	K	L	М	N	Р
SIGN NO. 4	84	60	1	5	4 C	3.5	6 C*	3	4 D* (3 LC)	9.25	7	19.047	4	7.3∘2
	Q	R	s	Т	U	V	w	Х	Y	Z	AA	ВВ	cc	DD
SIGN NO. 4	9.484	5.162	7.763	31.722	2.415	3.585	30.552	4.542	30.911	14.737	6	10.175	4	21
	EE	FF	GG											
SIGN NO. 4	7.5	2.25	2.25]						** S	ee Pictog	naracter sp raph page raph page	4	%

COLORS: LEGEND, BORDER - WHITE (RETROREFLECTIVE)
BACKGROUND - GREEN (RETROREFLECTIVE)

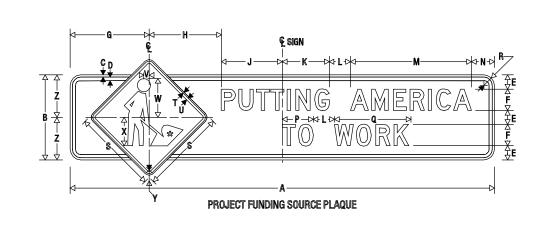


USDOT TIGER
Vector-Based, Vinyl-Ready Pictograph

COLORS: OUTLINE — WHITE (RETROREFLECTIVE)
USDOT LEGEND — BLACK
TIGER DIAGONALS — BLACK,
ORANGE (RETROREFLECTIVE)



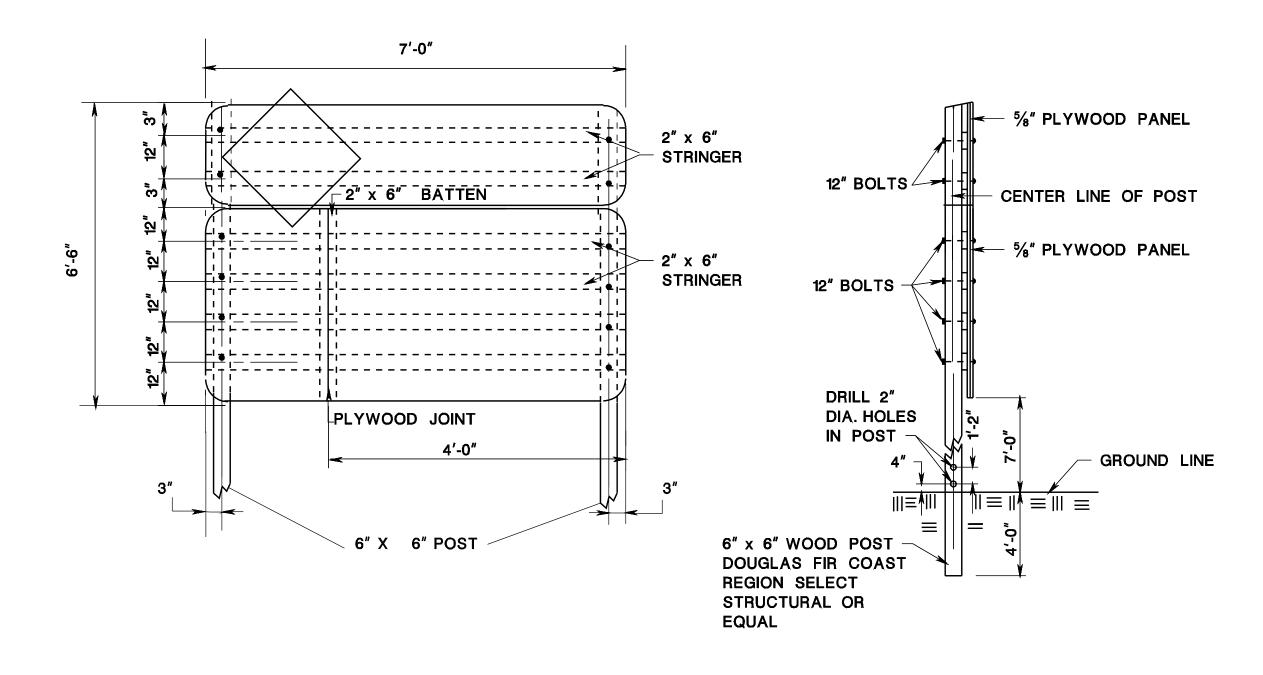
COLORS:	LEGEND, OUTL	JNE	_	WHITE (RETROREFLECTIVE
	BORDER		_	BLUE (RETROREFLECTIVE)
	BACKGROUND	(UPPER)	_	BLUE (RETROREFLECTIVE)
	BACKGROUND	(LOWER RIGHT)	_	RED (RETROREFLECTIVE)
	BACKGROUND	(LOWER LEFT)	-	GREEN (RETROREFLECTIVE

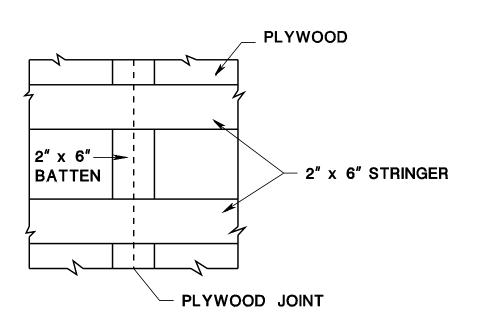


NOTE: PLAQUE SHALL NOT BE INSTALLED

WITHOUT SIGN (SEE SHEET 2).											Page 6-59 for symb							
	Dimensions in inches																	
	Α	В	С	D	E	F	G	Н	J	К	L	М	N	Р				
SIGN NO. 4	84	18	0.375	0.625	3.5	4D	16.607	15.686	9.707	10.667	4	22.813	5	5.843				
	Q	R	s	Т	U	v	w	х	Y	z								
SIGN NO. 4	14.009	2.25	18	0.375	0.625	1	7	6	1.5	9								

COLORS: LEGEND, BORDER - BLACK
BACKGROUND - DRANGE (RETROREFLECTIVE)





DETAIL OF BATTEN AT PLYWOOD JOINTS

NOTES:

PLYWOOD PANELS SHALL COMFORM TO REQUIREMENTS FOR HIGH DENSITY OVERLAY AS SET FORTH IN COMMERCIAL STANDARD CS 45-60 FOR DOUGLAS FIR PLYWOOD AND ALL AMENDMENTS THERETO.

SIGNS TO BE LOCATED AS SHOWN ON PLANS OR AS DIRECTED BY THE R.E. .

CONTRACTOR SHALL INTERPOLATE FOR THE DIMENSIONS OF THE TEXT FOR THE RECOVERY EMBLEM AND THE LOGOGRAM "USDOT".

CONTRACTOR SHALL VISIT THE FHWA WEBSITE
http://www.fhwa.dot.gov/economicrecovery/arrasigndetail.pdf
AND ASSOCIATED LINK "SIGN LAYOUT DETAILS" TO VIEW THE ILLUSTRATED
COLOR PICTOGRAPHS.

CONSTRUCTION IDENTIFICATION SIGN

N.T.S.

NEW JERSEY DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS

CD-159-10.1