NOTES:

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CALCULATED-DESIGNED BY

SUPERVISOR

FUNCTIONAL

DEPARTMENT OF TRANSPORTATION

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CHECKED

- 1. EXACT LOCATION AND POSITION OF ROADSIDE SIGNS TO BE DETERMINED BY THE ENGINEER.
- 2. POST LENGTHS GIVEN ARE APPROXIMATE.
- 3. "C" DIM = VERTICAL CLEARANCE EP TO BOTTOM OF SIGN PANEL.
- 4. (N) NOT A SEPARATE BID ITEM.
- 5. SIGN PANEL TO BE MOUNTED ON TYPE I PEDESTRIAN BARRICADE.
- 6. SIGN PANEL TO BE MOUNTED ON SIGNAL MAST ARM.
- 7. SIGN PANEL TO BE MOUNTED ON SIGNAL STANDARD.
- 8. SIGN PANEL TO BE MOUNTED ON SIGNAL STANDARD DIRECTLY ABOVE THE SIGNAL MAST ARM CONNECTION.
- 9. SIGN PANEL TO BE MOUNTED ON ELECTROLIER.
- 10. SIGN PANEL TO BE MOUNTED ON ADVANCE FLASHING BEACON STANDARD. SEE ELECTRICAL PLANS FOR DETAILS.

The cost of installing a sign panel is typically handled as a separate pay item but can (in certain circumstances) be included in the cost of a <u>related</u> item. The cost of a sign panel (contractor furnished as a "bid item") is to be paid for separately from the installation of the roadside sign or overhead sign.

The "C" dimension represents the vertical distance from the bottom of the sign panel to the elevation at ETW (see Standard Plans RS1). This is a very important column to include in the roadside sign quantity table. This dimension greatly assists the Contractor and the Resident Engineer when it comes to placing the sign panel at the appropriate height.

ROADSIDE SIGN QUANTITIES

, ROADSIDE SIGN QUANTITIES															
SHEET NUMBER	SIGN NUMBER	SIGN DESIGNATION	SIGN PANEL SIZE	' DIM FEET	POST	SIZE AND LEI				SIDE SIGN	INSTALL SIGN (SSBM)	REMOVE ROADSIDE SIGN	REMOVE ROADSIDE SIGN (SSBM)	RESET ROADSIDE SIGN	REMARKS
				IN C	4"×4"	4"×6"		ເບັນດາ	ONE POST TWO POST						
			INCHES				0 X0	0 X0	EACH	EACH	EACH	EACH	EACH	EACH	
	S1-1	G84-3(313)(CA)	48 × 60	7			18′		1						
PD-1	S1-2	S32(CA) S32A(CA) S32-1(CA)												1	
	S2-1 S2-2	G78(CA) W SPEC	78 × 42	5		14′				1			1		
	S2-3	G92(CA) G28-2(65)(CA) G48(CA) G44(CA)	48 × 30 24 × 25 21 × 9 21 × 15	2		14′			1						
	S2-4	G28-2(65)(CA) G48(CA) G44(CA)										1			
	S2-5	G28-2(65)(CA) G48(CA) G43(CA)										1			
	S2-6	R5-10c(CA)	24 × 12	5	10′				1						
PD-2	S2-7	G92(CA) G28-2(65)(CA) G48(CA) G43(CA)	$ \begin{array}{c} 48 \times 30 \\ 24 \times 25 \\ 21 \times 9 \\ 21 \times 15 \end{array} $	2		14′			1						
	S2-8	R5-10a(CA)	30 × 36	5							1				SEE NOTE 9
	S2-9	G92(CA) G28-2(65)(CA) G48(CA) G43(CA)	48 × 30 24 × 25 21 × 9 21 × 15	2		14′			1						
	S2-10	G28-2(65)(CA) G48(CA) G43(CA)										1			
	S2-11	G92(CA) G28-2(65)(CA) G48(CA) G44(CA)	48 × 30 24 × 25 21 × 9 21 × 15	2		14′			1						
	S2-12	G28-2(65)(CA) G48(CA)										1			
	S3-1	G86-5(CA)	132 × 78	7				20′		1					
PD-3	S3-2	R18A(R+)(CA)	66 × 48	7		16′		20		1					
				<u> </u>											
	· ·		<u> </u>			SHEE	Γ ΤΟΤΑΙ	_	6	3	1	4	1	1	

THIS EXAMPLE IS ONE OF MANY EXAMPLES OF THE VARIOUS TYPES OF PROJECT PLAN SHEETS FROM THE SAME CONSTRUCTION PROJECT, "ROUTE 65 BYPASS PROJECT."

SIGN QUANTITIES SHEET, EXAMPLE "65 SQ-1"

The display of the sign panel size values should be centered

BORDER LAST REVISED 7/2/2010

USERNAME =>s111271 DGN FILE => od-65_SQ-001.dgn RELATIVE BORDER SCALE IS IN INCHES

on the "x" for a consistent look.

UNIT 0000

	Dist	COUNTY	ROUTE	POST MILES	SHEET						
	UIST	COUNTY	ROUTE	TOTAL PROJECT	No.	SHEETS					
	03	Pla	65	R11.9/R24.1							
	REGISTERED CIVIL ENGINEER DATE										
THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.											

SIGN QUANTITIES

SQ-1

=> 17-SEP-=> 13:53 PLOTTED : PLOTTED = DATE TIME F

-2018