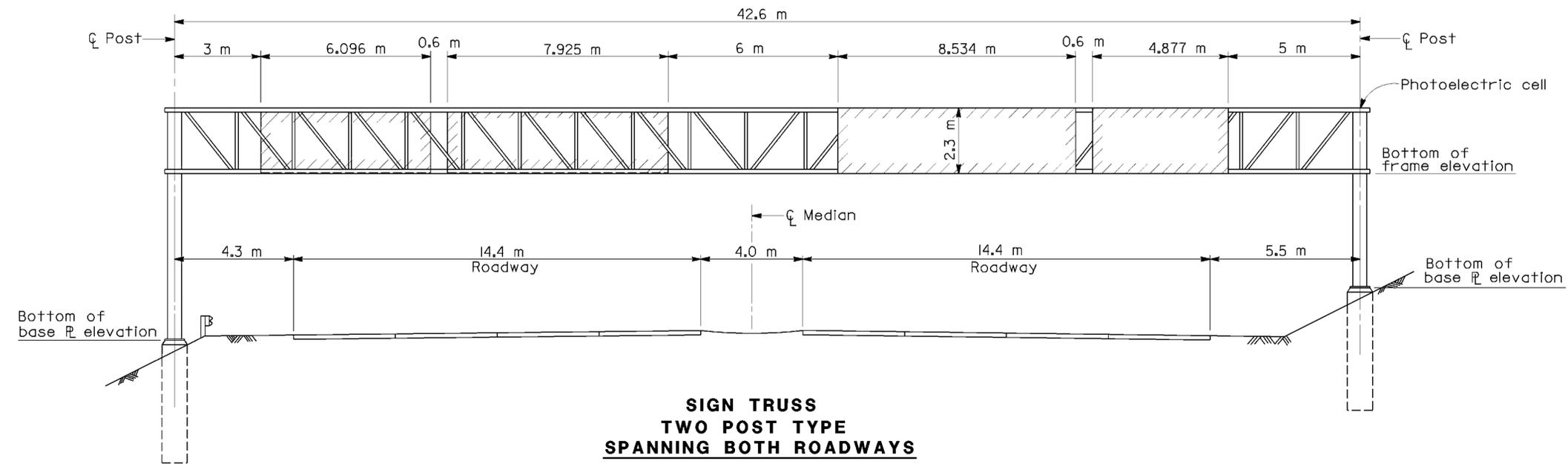




DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
REGISTERED ENGINEER - CIVIL					
PLANS APPROVAL DATE					

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.



**SIGN TRUSS  
TWO POST TYPE  
SPANNING BOTH ROADWAYS**

**NOTES**

1. The examples shown are intended to illustrate various kinds of overhead signs and are not intended to overrule other state manuals. All posts should be located behind a barrier.
2. Bottom of base plate elevation may be shown as actual elevation or as a referenced elevation with with edge of pavement under each sign shown as elevation 100.00. Do not mix methods on one project.
3. The sign plans must provide the post height "h" or give enough information so that the post height can be calculated.
4. A minimum vertical clearance of 5.5 m from roadway surface to low steel must be provided. Low steel is the bottom of the walkway beam or the bottom of the light support for lightweight signs. Bridge mounted signs shall have a minimum vertical clearance of 300 mm above the bridge soffit to low steel.
5. Sign support spans should be level. All terminology should be the same as used on the standard plans.

<b>THIS SHEET NOT A PART OF CONTRACT PLANS</b>	
<b>OVERHEAD SIGNS</b>	
<b>TYPICAL EXAMPLES 1</b>	<b>3</b>