

FOOTNOTE:

WORKING SPACE IN FRONT OF METER SHALL NOT BE OBSTRUCTED.

TEMPORARY SERVICE ATTACHMENT

TEMPORARY SERVICES SHALL NOT ATTACH TO ANY STRUCTURE CONSIDERED TO BE OF INADEQUATE
STRENGTH. THE STRUCTURE SHALL BE WELL-FIXED AND CAPABLE OF SUPPORTING THE SERVICE SPAN.

PORTABLE BUILDINGS

SMALL SHEDS, OFFICES, TOILETS, ETC. ARE NOT CONSIDERED WELL-FIXED UNLESS STAKED IN PLACE AS SHOWN.

ANCHORING:

THE STRUCTURE SHOULD BE SECURELY ANCHORED IN PLACE BY ONE OF THE FOLOWING:

- 1. FOUR 2"X4"MIN. WOOD STAKES DRIVEN AT LEAST 2' INTO THE GROUND AND ATTACHED TO THE STRUCTURE'S FRAMEWORK.
- 2. FOUR STEEL STAKES, WITH STRENGTH EQUIVALENT TO 3/4" RIGID STEEL PIPE, DRIVEN AT LEAST 2' INTO THE GROUND AND ATTACHED TO THE STRUCTURE'S FRAME—WORK BY 1/4" MIN. BOLTS OR LAG SCREWS.
 STEEL STAKES MAY ALSO BE SECURED BY CROSSMEMBERS FIRMLY CONTACTING THE UPPER SURFACE OF THE BASE OF THE STRUCTURE.

CONTACT UNDERGROUND SERVICE ALERT AT 1-800-227-2600 TO LOCATE UNDERGROUND FACILITIES PRIOR TO INSTALLING ANCHORS.

PERISCOPE MAST BRACING

TWO GALVANIZED STEEL BRACES (3/4" GALV. RIGID STEEL PIPE OR 1-1/4"X1-1/4"X1/8" GALV. STEEL ANGLE IRON MIN.) SECURELY BOLTED OR LAGGED TO THE FRAMEWORK WITH 3/8"X3" LAG SCREWS WITH A 90° SPREAD SECURED TO THE. PERISCOPE NO MORE THAN 6" BELOW THE POINT OF ATTACHMENT.

LOCATE TEMPORARY SERVICE STRUCTURES SO THAT:

- IT IS ON PRIVATE PROPERTY ONLY.
- SERVICE ATTACHMENT POINT IS AT LEAST 10' BUT NO MORE THAN 100' FROM THE UTILITY POLE.
- THERE IS A CLEAR UNOBSTRUCTED PATH TO THE UTILITY POLE FOR THE SERVICE DROP.
- IT DOES NOT REQUIRE THE SERVICE DROP TO CROSS OVER ANY BUILDINGS OR OTHER PROPERTY.
- CONTACT UTILITIES ELECTRIC ENGINEERING AT (650) 566-4500 IF THERE ARE QUESTIONS ON PLACEMENT.

APPROVED199	ENGINEERING STANDARD TEMPORARY SERVICE	2	1/12	RENAMED & REVISED		TT
signeding	STRUCTURES		8/08	REVISED	TT	
ENGRAMAGE	STROOTSRES	REV	DATE	DESCRIPTION		APPR
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CHECK PEV	CALIFORNIA		CALE	STANDARD NO.	SHEET NO.	