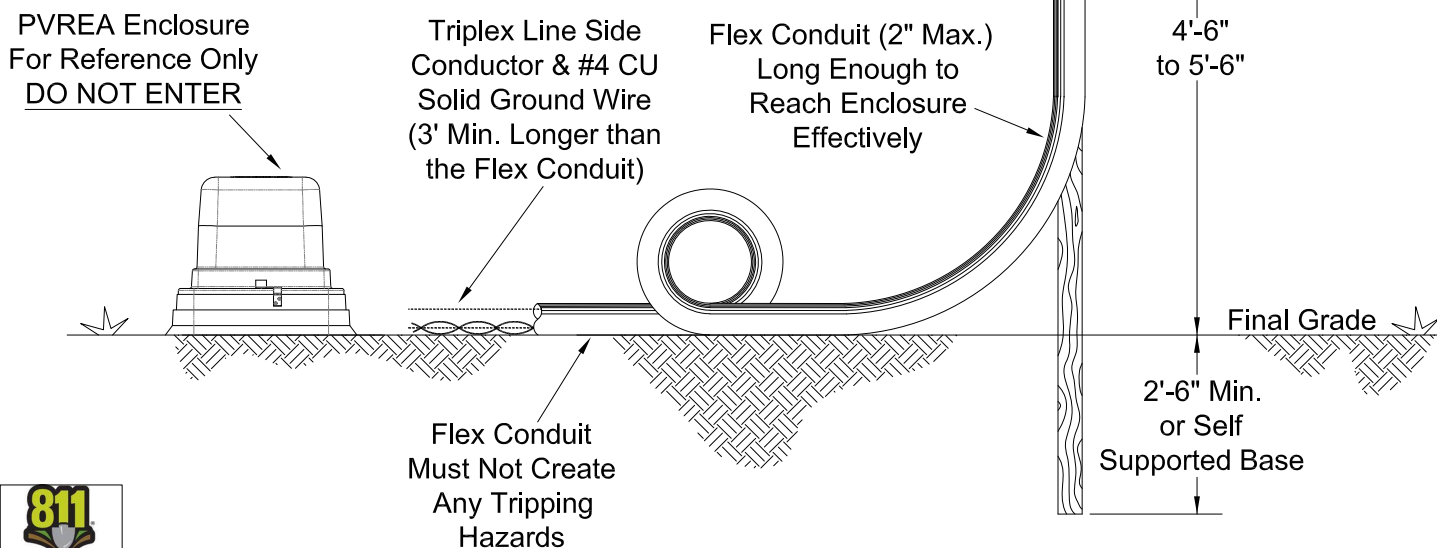
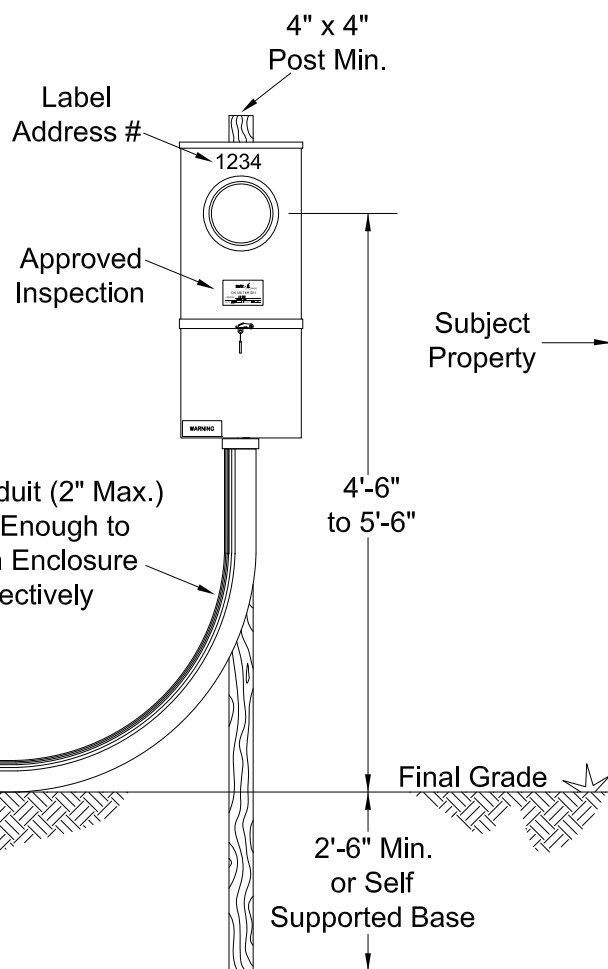
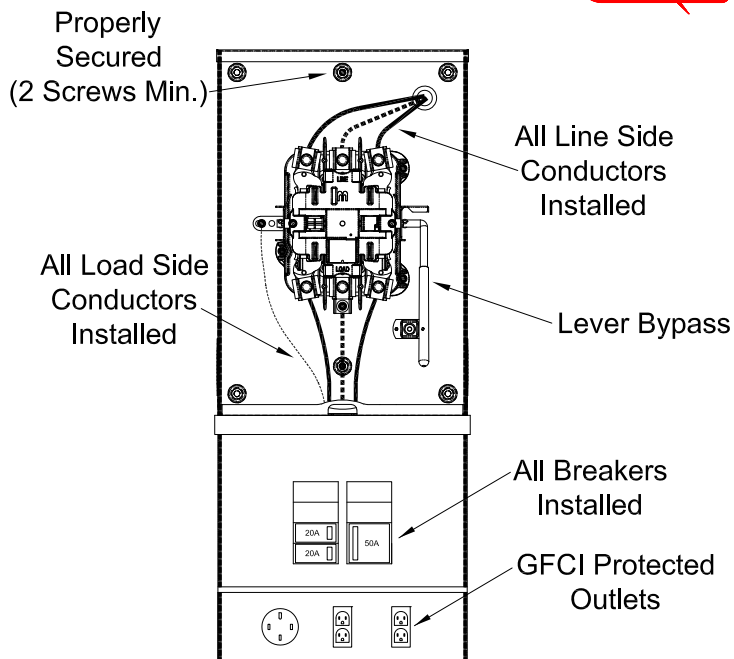


**NOTES:**

1. All temp services must meet National Electric Code.
2. All temp services must be inspected and approved by the proper governing authority.
3. A PVREA account must be set up and active prior to the temp service being energized.
4. The temp service must be in good working order including the installation of all breakers and GFCI protected outlets.
5. All conductors (line and load), including the ground wire, must be installed.
6. The temp meter socket must have a lever bypass (no horn bypass).
7. The flex conduit must be 2" diameter or less and must be long enough to reach the nearest PVREA enclosure.
8. The flex conduit must reach the PVREA enclosure without creating any tripping hazards.
9. The temp service must be located on the subject property address side of the PVREA enclosure.
10. The line side triplex conductor and #4 CU solid ground wire must be a minimum length of 3' longer than the flex conduit.
11. The property address number must be legible, weatherproof, and securely affixed to the temp service.
12. The temp service must be screwed securely to the post with a minimum of two screws.
13. The post must be a minimum size of 4" x 4" and must be buried to a minimum depth of 2'-6" or be mounted on a self supporting base.
14. 811 Locates are required for the post installation.



DESIGN LIMITS:			TEMPORARY CONSTRUCTION SERVICE INSTALLATION GUIDE	
DATE: 10/28/24	CHKD: RBP	APPVD: MO	POUDRE VALLEY RURAL ELECTRIC ASSOCIATION	
			UK5.T	