



NOTES

- A. The customer must provide an insulated guy connection point anchored with a 3/8" x 2-1/4" min lag screw or 3/8" min carriage bolt. Must attach to framing or provide 2x4 min backing.
- B. Service mast must be mounted on side nearest distribution pole.
- C. For brick veneer or concrete block use 5/16" x 3-1/4" lead sleeve expansion bolts in joints instead of lag screws for guy connection anchoring.
- D. A Cowlitz PUD planner must approve location of meter base for new and rewire installations.
- E. See drawings 8-17 & 8-18 for conduit anchoring & guying requirements.
- F. All grounding and bonding must be in accordance with NEC Article 250 and WAC 296-46B-250. Contact Washington State L&I for more information.

STANDARDS  PUBLIC UTILITY DISTRICT NO. 1 <small>Cowlitz County, Washington 961 12th Avenue Longview, Washington</small>	CONSTRUCTION STANDARDS ELECTRICAL SERVICE REQUIREMENTS GABLE ATTACHMENT		<table border="1"> <thead> <tr> <th>REV</th> <th>DATE</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>3/3/25</td> <td>Initial release</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	REV	DATE	DESCRIPTION	0	3/3/25	Initial release						
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<small>Designed</small> MJD	<small>Checked</small> DPT	<small>Standards Approved</small> 	<small>Std/Dwg No.</small> 8-19												