



NOTES

- A. Outdoor switchboard enclosures must be EUSERC 354 compliant.
- B. Hinged meter panel shall be capable of being opened at least 90° with meter and test facilities in place.
- C. Meter panels, with socket or blank, shall not be hinged to filler panels. Non-hinged filler panels shall not extend into the required current transformer compartment access opening.
- D. Doors on outdoor enclosures shall be sealable and equipped with a device to secure the door in a 90° open position.
- E. Doors on outdoor enclosures shall be equipped with a single, handle-operated, latching system. When provided with a locking means, each door shall be equipped with an approved double-locking device which accepts a 5/16" padlock.
- F. If the service section is supplied using horizontal cross bussing, this dimension may be reduced.
- G. All outdoor switchboard enclosures must be installed on a level concrete pad. The top of the pad must be 4" above final grade, and extend at least 36" beyond the enclosure door(s).

STANDARDS



PUBLIC UTILITY DISTRICT NO. 1  
Cowlitz County, Washington  
961 12th Avenue  
Longview, Washington

CONSTRUCTION STANDARDS  
ELECTRICAL SERVICE REQUIREMENTS  
OUTDOOR SWITCHBOARD ENCLOSURE

Designed: M. Demos  
Checked: D. Tuominen  
Standards Approved: *[Signature]*

REV	DATE	DESCRIPTION
0	2/23/26	Initial release

Std/Dwg No.

8-170