

SERVICE LEADS SHALL BE 5'0" MIN. TO REACH SECONDARY CONDUCTORS WITHOUT SPLICES

WEATHERHEAD

STANDOFF

4" MIN. SPACING FROM POLE TO CONDUIT.

SAME SIDE AS TRANSFORMER AND/OR GRID GAIN

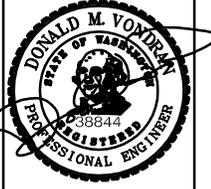
RISER POSITION DETAIL

NOTES

- 1 WEATHERHEAD SHALL BE LOCATED 8" BELOW SECONDARY.
- 2 THE UTILITY WILL MAKE ALL SECONDARY SERVICE CONNECTIONS AT THE POLE.
- 3 THE FIRST TEN (10) FEET OF RISER SHALL BE RIGID GALVANIZED STEEL OR SCHEDULE 80 PVC CONDUIT AND REMAINING PORTION SHALL BE SCHEDULE 40 PVC OR SCHEDULE 80 PVC.
- 4 APPLY A BITUMINOUS COATING ON BURIED PORTION OF STEEL CONDUIT.
- 5 GROUND CLAMP & TAP TO POLE GROUND REQUIRED WHEN FIRST TEN (10) FEET OF RISER IS RIGID STEEL.
- 6 POLE PLACEMENT SHALL NOT BLOCK STREET SIGNS.
- 7 ELECTRICAL BOXES AND METERS ON POLES SHALL NOT BLOCK STREET SIGNS.

NOTE:

PSE / INTOLIGHT WILL DESIGN, ENGINEER, PROVIDE, INSTALL, OWN AND MAINTAIN THE LIGHTING SYSTEM FOR THE BENEFIT OF THE CITY OF COVINGTON.

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|  | <p>City of Covington</p> <hr/> <p>Public Works</p> <hr/> <p>Community Development</p> |  | <p>CONDUIT RISER DETAIL FOR PUD SERVICE DROP</p> <p><small>This document has been signed electronically in accordance with WAC 196-23-070 and Chapter 19.34 RCW. Unauthorized alteration of any of the information on this document will invalidate the document, my certification and signature.</small></p> | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="font-size: 2em; font-weight: bold;">511</td> </tr> <tr> <td>Revision Date July 2009</td> </tr> </table> | 511 | Revision Date July 2009 |
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