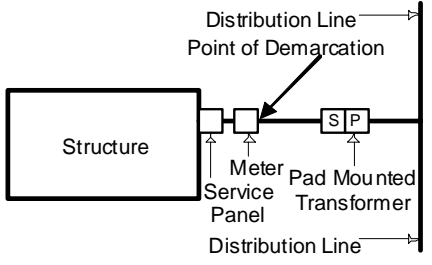
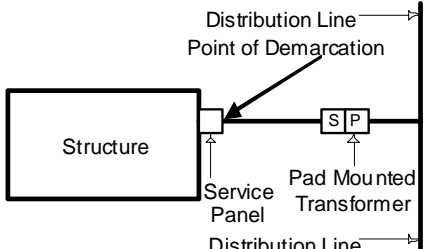
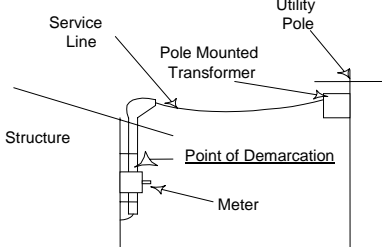
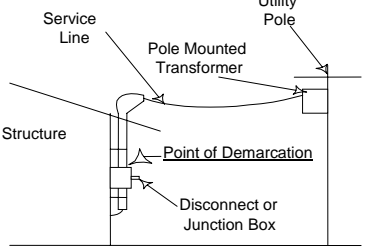


Points of Demarcation - Electrical

Extracted from:

Table 10 of

Air Force Utilities Privatization - Request for Proposal (RFP)
(Attachment JA1 Electric Distribution System Template –
SEPTEMBER 2009_REV_MAY 2010)

Point of Demarcation	Applicable Scenario	Sketch
<p>WITHIN HOUSING AREAS</p> <p>POD is the line side of the meter.</p>	<p>Residential structure. Pad-mounted transformer is located outside the structure with underground service to the structure. Existing meter.</p>	
<p>WITHIN HOUSING AREAS</p> <p>POD is the line side of the service panel.</p>	<p>Residential structure. Pad-mounted transformer is located outside the structure with underground service to the structure. No existing meter.</p> <p><u>Note:</u> If a meter is installed in the future, then the POD becomes the line side of the meter.</p>	
<p>WITHIN HOUSING AREAS</p> <p>POD is the line side of the meter.</p>	<p>Residential structure. Pole-mounted transformer is located outside the structure with overhead conductor attached to the structure. Electric meter is connected to the exterior of the structure. The owner of the residential structure owns the service mast.</p>	
<p>WITHIN HOUSING AREAS</p> <p>POD is the line side of the disconnect switch or junction box.</p>	<p>Residential structure. Pole-mounted transformer is located outside the structure with overhead conductor attached to the structure. A disconnect switch or junction box is mounted to the exterior of the structure and no meter exists. The owner of the residential structure owns the service mast.</p>	
<p>WITHIN HOUSING AREAS</p> <p>POD is where the overhead conductor is connected to the weather head.</p>	<p>Residential structure. Pole-mounted transformer is located outside the structure with overhead conductor attached to the structure. A disconnect switch or junction box is not mounted to the exterior of the structure, and no meter exists. The owner of the residential structure owns the service mast.</p> <p><u>Note:</u> If a meter, disconnect switch, or junction box is installed in the future, then the POD becomes the line side of the meter, disconnect switch, or junction box.</p>	