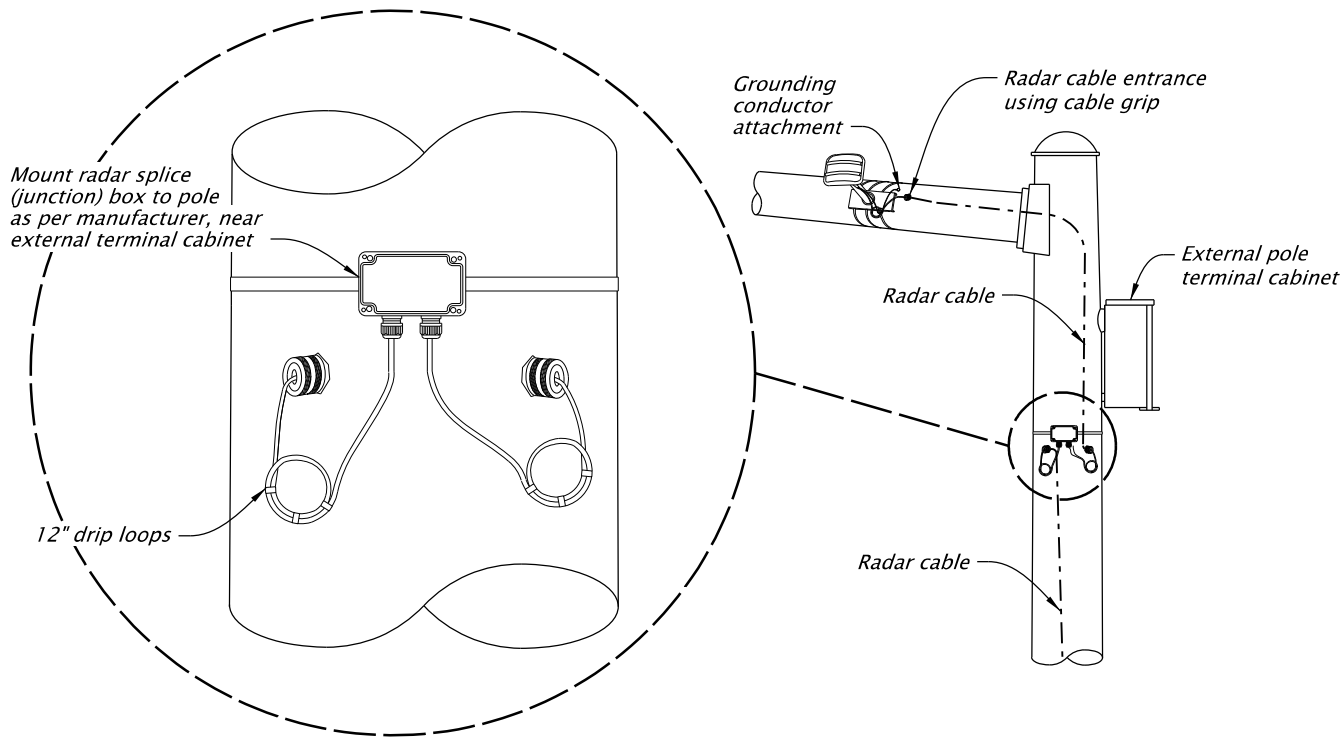
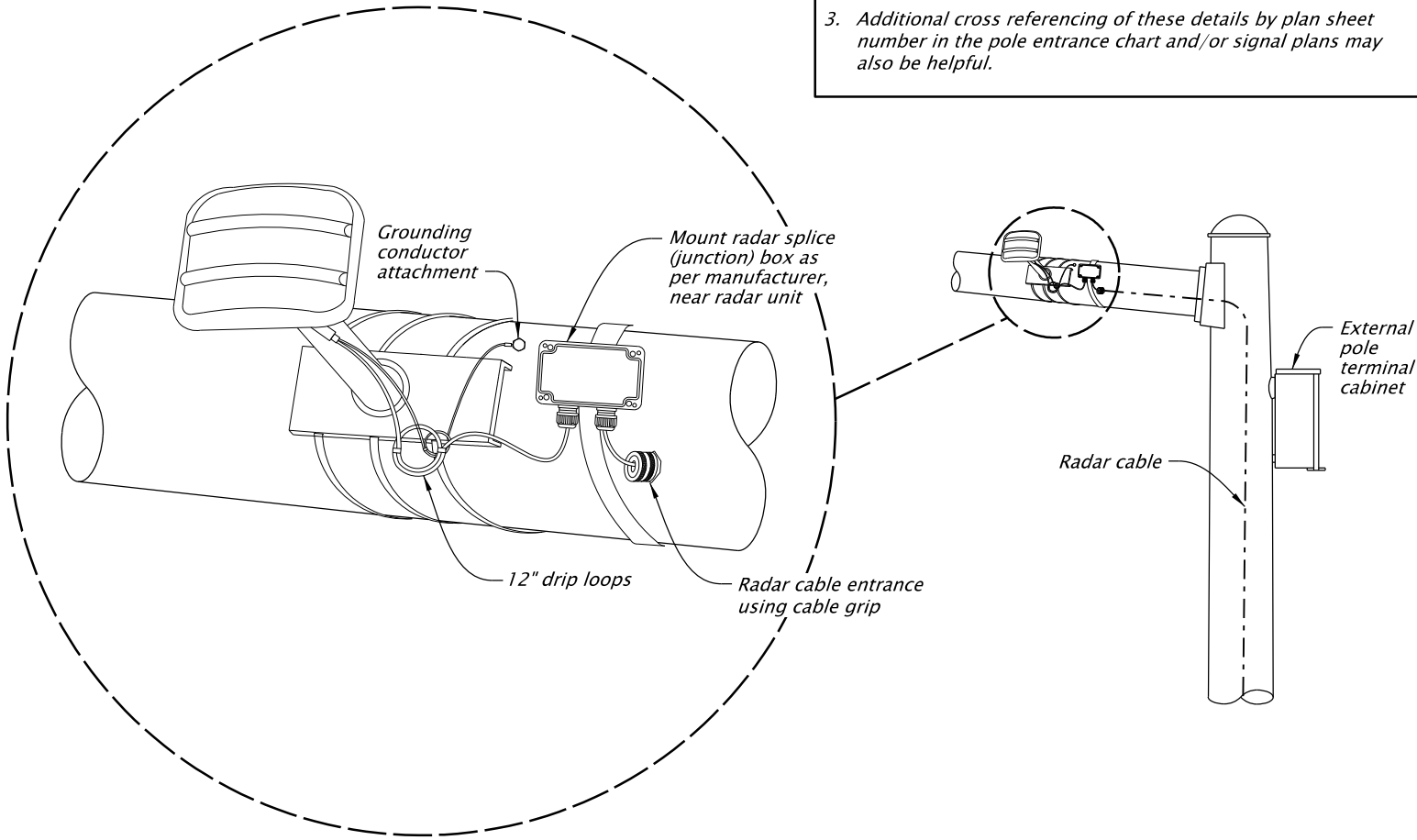




**RADAR CABLE SPLICE INSTALLATION
EXTERNAL SPLICE BOX**

See TM466 For Additional Details

OPTION 1



**RADAR CABLE SPLICE INSTALLATION
EXTERNAL SPLICE BOX**

See TM466 For Additional Details

OPTION 2

NOTE TO DESIGNER:

1. Do not use this detail if the pole has a recessed terminal cabinet – use TM466. The Option 1 detail minimizes traffic control needed to access the splice box. Electrical crew may prefer the external splice box be placed near the radar unit instead (Option 2). Verify the electrical crew's preference.
2. If the project will use both options, clearly indicate which pole numbers each option is applicable to after the option title, for example: RADAR CABLE SPLICE INSTALLATION EXTERNAL SPLICE BOX FOR POLE NUMBERS X, Y, Z.
3. Additional cross referencing of these details by plan sheet number in the pole entrance chart and/or signal plans may also be helpful.

<i>The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.</i>	OREGON DEPARTMENT OF TRANSPORTATION	
	 ENGINEERING AND TECHNICAL SERVICES BRANCH	
	RADAR CABLE SPLICE INSTALLATION EXTERNAL SPLICE BOX	DETAIL NO. DET4420