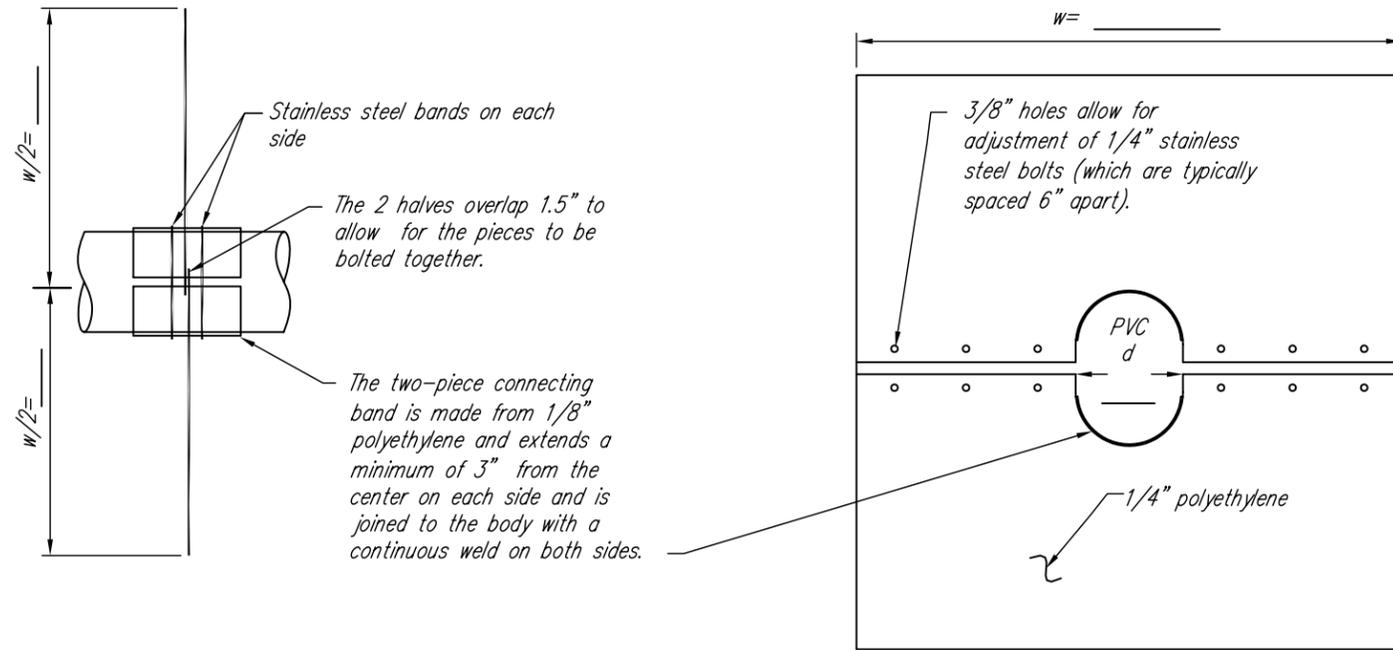


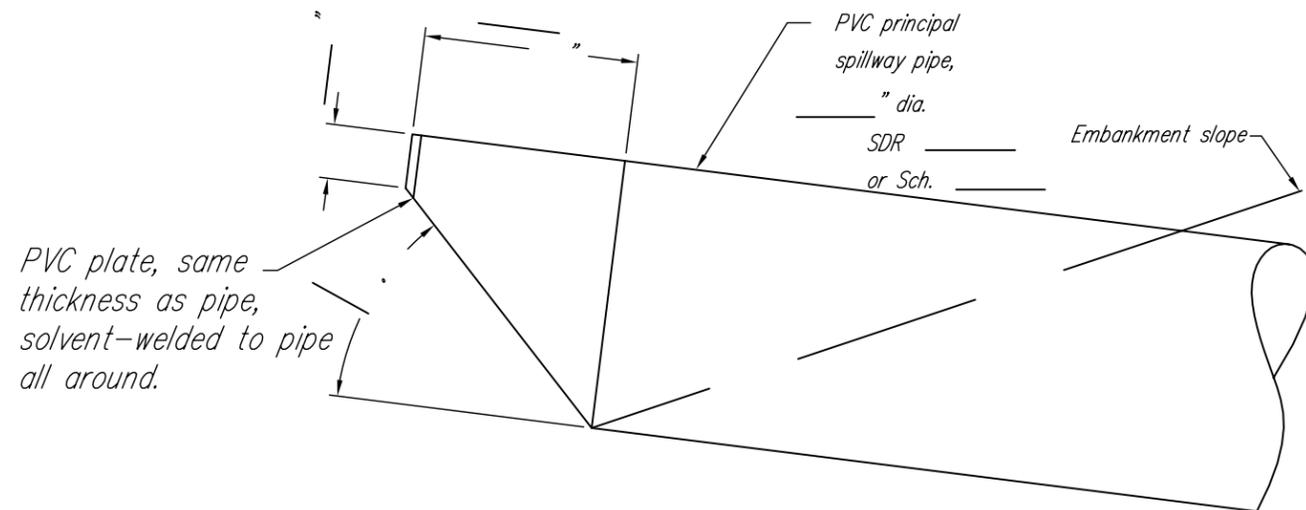
RUBBER ANTI-SEEP COLLAR FOR 1" TO 15" DIA. SMOOTH WALL PIPE

NOTES:

1. Sheeting shall consist of non-reinforced butyl or gum rubber membrane with a minimum thickness of 60 mils (0.06 inch).
2. Cut a hole (centered) in rubber sheeting approx. one-half the pipe diameter.
3. Force rubber sheeting over upstream end of pipe.
4. Install a minimum 1/2" wide stainless steel clamp. Place around pipe over rubber sheeting and tighten.
5. Completed installation must be watertight.
6. Staple rubber sheeting to lumber frame.



RIGID POLYETHYLENE ANTI-SEEP COLLAR



DETAIL OF PVC CANOPY INLET

NOTES:

1. Specified SDR pressure-rated PVC pipe shall conform to ASTM D 2241. Schedule 40 and 80 PVC shall conform to ASTM D 1785.
2. Pipe material designation shall be PVC 1120 or 1220.
3. Fabricate plate using end cap cut to fit and solvent-welded to pipe. Alternative fabrications shall be approved by NRCS.
4. PVC pipe shall be joined by gasketed couplings. Solvent-welded couplings are not permitted.

PVC Canopy Inlet and Anti-Seep Collar for PVC Pipe

Date	
Designed	
Drawn	
Checked	
Approved	

COUNTY, KANSAS



File Name	
Drawing Name	
Sheet of	