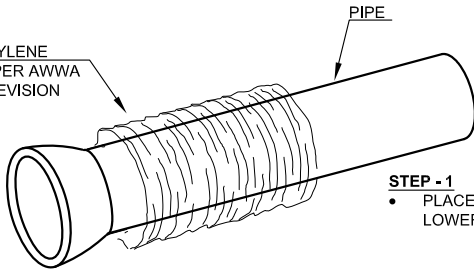
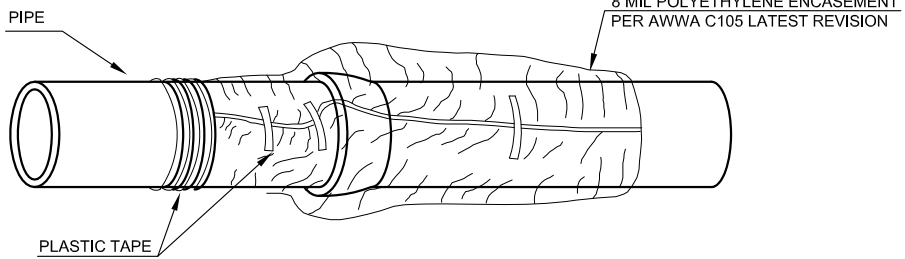


8 MIL POLYETHYLENE
ENCASEMENT PER AWWA
C105 LATEST REVISION



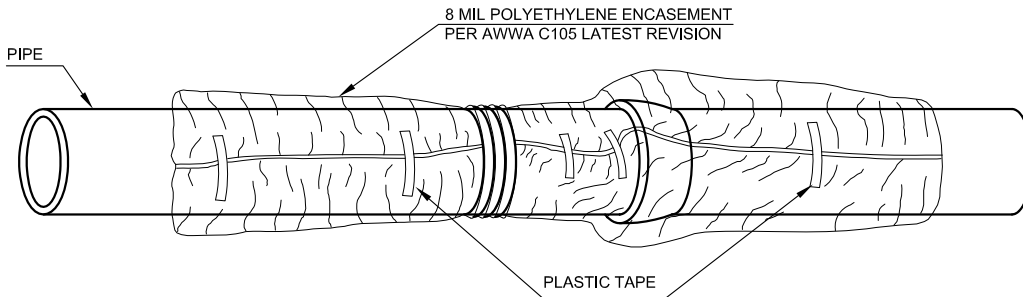
STEP - 1

- PLACE TUBE OF POLYETHYLENE MATERIAL AROUND PIPE PRIOR TO LOWERING PIPE INTO TRENCH.



STEP - 2


- PULL THE TUBE OVER THE LENGTH OF THE PIPE.
- TAPE TUBE TO PIPE AT JOINT.
- FOLD MATERIAL AROUND THE ADJACENT SPIGOT END AND WRAP WITH THREE CIRCUMFERENTIAL TURNS OF TWO-INCH WIDE PLASTIC TAPE TO HOLD PLASTIC TUBE AROUND SPIGOT END ADJACENT TUBE OVERLAPS FIRST TUBE AND IS SECURED WITH PLASTIC



STEP - 3

- ADJACENT TUBE OVERLAPS FIRST TUBE AND IS SECURED WITH PLASTIC ADHESIVE TAPE. THE POLYETHYLENE TUBE MATERIAL COVERING THE PIPE WILL BE LOOSE.
- EXCESS MATERIAL SHALL BE NEATLY DRAWN UP AROUND THE PIPE BARREL, FOLDED INTO AN OVERLAP ON TOP OF THE PIPE AND HELD IN PLACE BY MEANS OF PIECES OF THE PLASTIC TAPE AT APPROXIMATELY THREE TO FIVE FOOT INTERVALS.

FIELD INSTALLATION OF POLYETHYLENE WRAP

REV. DATE:	10/2008	POLY WRAP	DWG. NO. W2
SCALE:	N.T.S.		
		NORTH TABLE MOUNTAIN WATER AND SANITATION DISTRICT	
14806 WEST 52ND AVENUE GOLDEN, COLORADO 80403-1228			