


INSTALLATION NOTES:

1. THE INSTALLATION OF 6 OR 4 INCH PIPE TO THE POLYLOK VI RUBBER BOOT REQUIRES THE PIPE AND BOOT BE CLEANED TO ENSURE NO FOREIGN MATERIALS ARE PRESENT. **SCHEDULE 40 PIPE WILL REQUIRE REDUCING TO SDR35.**
2. THE CLAMPING SURFACE OF THE BOOT MUST BE CLEAN AND FREE OF ANY DEBRIS.
3. ATTACH THE STAINLESS STEEL CLAMP TO THE SEAL AND TIGHTEN UNTIL THE CLAMP HAS EQUAL PRESSURE AROUND THE PIPE SEAL USING A SCREWDRIVER OR NUT DRIVER TO TIGHTEN CLAMP.
4. ADJUST PIPE TO LINE AND GRADE MAKING SURE THE PIPE IS PROPERLY BEDDED WITH BACK FILL MATERIALS AND CONSTRUCTION TECHNIQUES. MAKE SURE ANY PIPE DEFLECTION AND DEFORMATION IS MINIMIZED WHILE BACKFILLING.
5. SEE JENSEN PRECAST UNDERGROUND WASTE WATER TANK INSTALLATION PROCEDURE (SD003-1) FOR COMPLETE INSTRUCTIONS AND TESTING PROCEDURES.

PROJECT POLYLOK 3005-CE MANUFACTURER'S INSTRUCTIONS STANDARD DETAIL SD002-3		 460 DUNN CIRCLE SPARKS, NV 89431 WWW.JENSENPRECAST.COM		
ORG. DATE 04/02/09	REV. DATE	SHEET 1 of 1	DRAWN MLR	FILE NAME SD002-3_POLYLOK MANUF_A.DWG
<small>Copyright Information ©2009 Jensen Precast- All rights reserved. All materials appearing as Jensen Precast documents and the like are proprietary work product and are protected under U.S. copyright and other laws. Unless in conjunction with business conducted with Jensen Precast, any use of Jensen Precast work product without express, written consent is prohibited, and recipient is prohibited from distributing any and all work product to non-approved third parties under penalty of civil action.</small>				