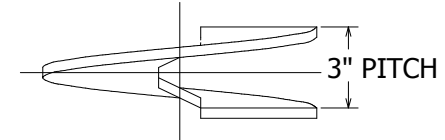
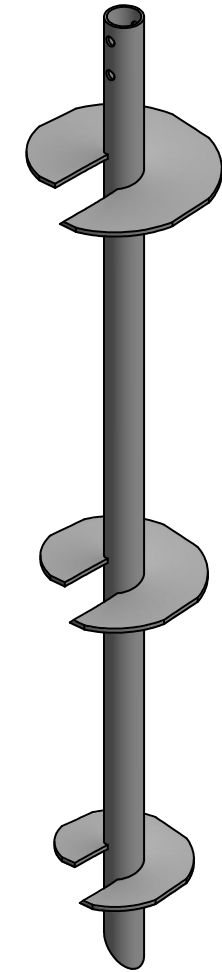
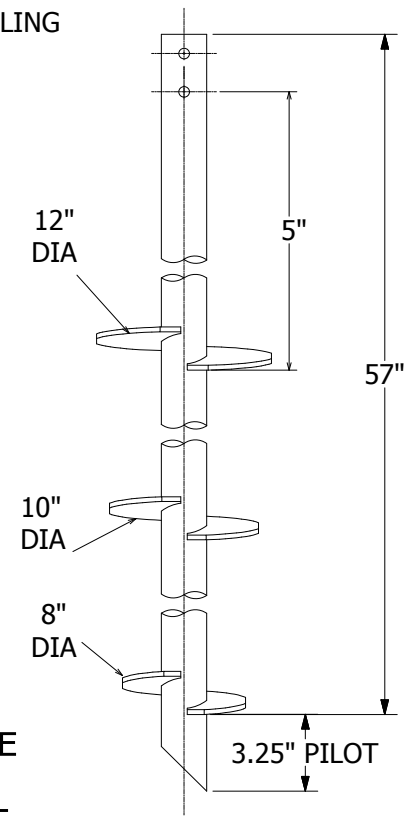
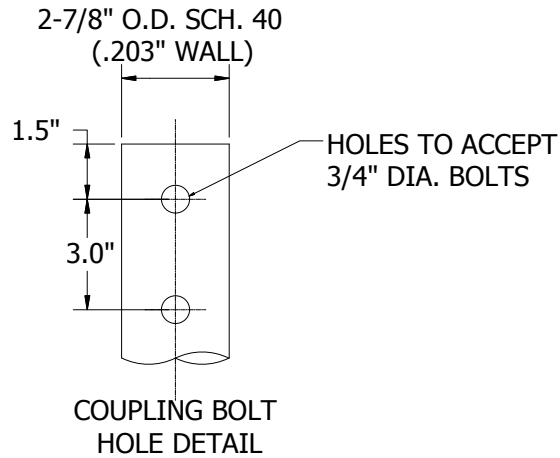
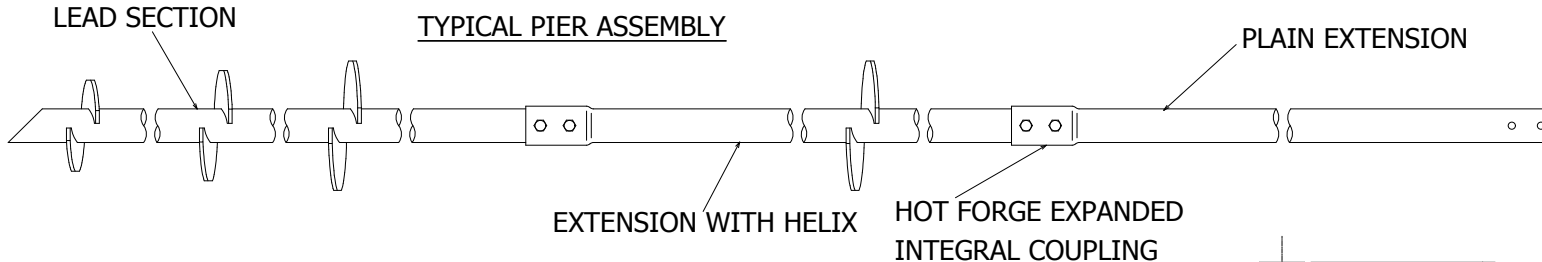


TORQUE STRENGTH RATING-5,500 FT-LB
 ULTIMATE CAPACITY* (TENSION/COMPRESSION)-49 KIP
 *BASED ON A TORQUE FACTOR OF (Kt)=9



HELIX MUST BE FORMED BY MATCHING METAL DIE
 (SIDE VIEW)



-NOTES-

1. HOT DIP GALVANIZED PER ASTM A153-(LATEST REVISION).
2. LEAD AND EXTENSION SECTION LENGTHS AND HELIX SPACINGS ARE NOMINAL.
3. NOMINAL SPACING BETWEEN HELIX PLATS IS THREE TIMES THE DIAMETER OF THE LOWER HELIX
4. HELIX MATERIAL- LOW CARBON STEEL MEETING THE GENERAL REQUIREMENTS OF AISI, OR ASTM A572, A656, OR A1018, 3/8" THICK
5. PIPE SHAFT MATERIAL 2.5" NOMINAL, SCHEDULE 40 WALL THICKNESS PER ASTM A500 GRADE B.
6. MANUFACTURER TO HAVE IN EFFECT INDUSTRY RECOGNIZED WRITTEN QUALITY CONTROL FOR ALL MATERIALS AND MANUFACTURING PROCESSES..
7. ALL WELDING TO BE DONE BY WELDERS CERTIFIED UNDER SECTION 5 OF THE AWS CODE D1.1.
8. REFER TO DRAWING SA278-4500 FOR PLAIN EXTENSIONS.

CHANCE		HUBBELL POWER SYSTEMS, INC.	
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TITLE		RS 2875.203 TRIPLE HELIX ANCHOR	
SIZE	CAT / PART / ASSY NO.	DWG NO.	REV
C	C2784514	SA2784514	-
DO NOT SCALE THIS DRAWING	DRN BY BCT	DATE 04/12/16	SHEET 1 OF 1