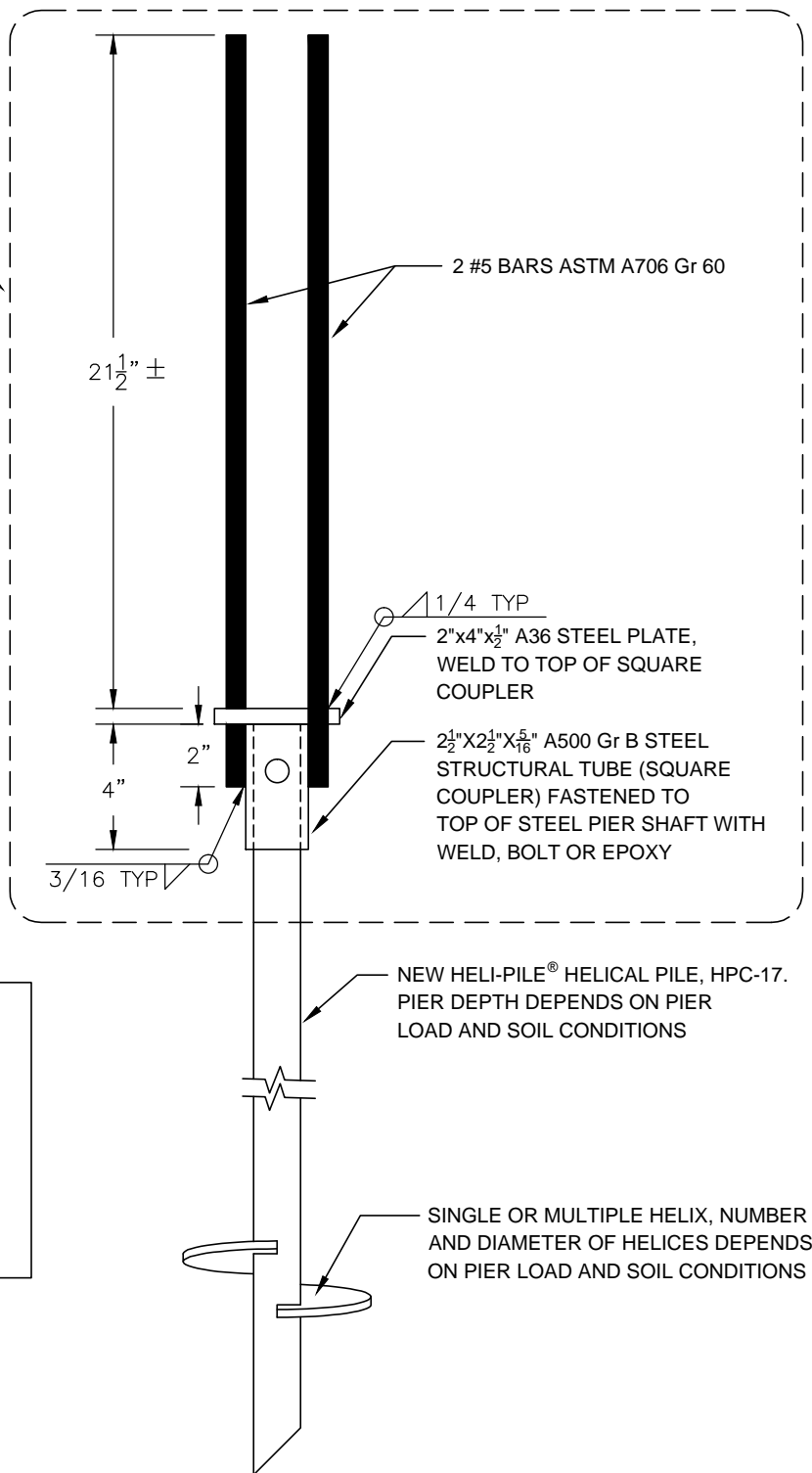


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RC-175 FOR HPC-17

NEW CONSTRUCTION BRACKET
FOR COMPRESSION APPLICATIONS
FOR HELI-PILE® HELICAL PILE HPC-17



THE ULTIMATE MECHANICAL COMPRESSION CAPACITY OF THIS BRACKET IS 110,000 LBS WHEN BOLTED, WELDED, OR EPOXY GLUED TO THE STEEL PIER SHAFT.

WHEN BOLTED WITH AN ASTM A193 Gr B7 $\frac{7}{8}$ " DIAMETER BOLT, EQUAL OR BETTER, THE ULTIMATE MECHANICAL TENSION CAPACITY IS 90,000 LBS

NEW CONSTRUCTION COMPRESSION BRACKET - SQUARE COUPLER FOR HELI-PILE® HPC-17 HELICAL PILES

NO SCALE

<p>HELI-PILE® IMR, Inc. - DENVER 5135 Ward Road, Wheat Ridge, Colorado, 80033 USA 303-423-0591 Fax: 303-423-9155 www.helipile.com</p>	<p>SPECIFICATION SHEET</p>	<p>NEW CONSTRUCTION COMPRESSION BRACKET</p>	
	<p>DRAWN BY: RJV ENGINEER: JSP</p>	<p>DATE: 09/02/14 REVISION: 1</p>	<p>RC-175.DWG SHEET 1 OF 1</p>