



NOTES:

1. Secure the CB-1-B anchor to 2000 psi concrete or better.
2. Use all 4 of the $\frac{9}{16}$ " diameter holes provided.
3. Use $\frac{1}{2}$ " diameter anchor bolts with an ultimate tensile strength of 6000 lbs. or higher. All anchor bolts must be embedded a minimum of $3-\frac{1}{2}$ ".
4. Hilti HIT HY-150/HIT-ICE adhesive using HAS-E rods are shown for reference. Use an equivalent or superior system when substituting.
5. Considerations for weather must be taken into consideration when selecting anchor bolts for installing CB-1-B anchors.
6. Always follow the anchor bolt manufacturer's installation instructions for minimum concrete thickness and torque requirements.

INSTALLATION INSTRUCTIONS			TITLE CB SERIES WALL ANCHOR			
DESIGNED BY:	B. WOODYARD	1992	DWG NO. CB-1-B			
DRAWN BY:	PHIL GOMES	08/19/2004	CHECKED DATE		SHEET: 1	
CHECKED BY:	M. VOLLMER		APPROVED DATE			
APPD BY:	M. VOLLMER		SCALE: NONE			