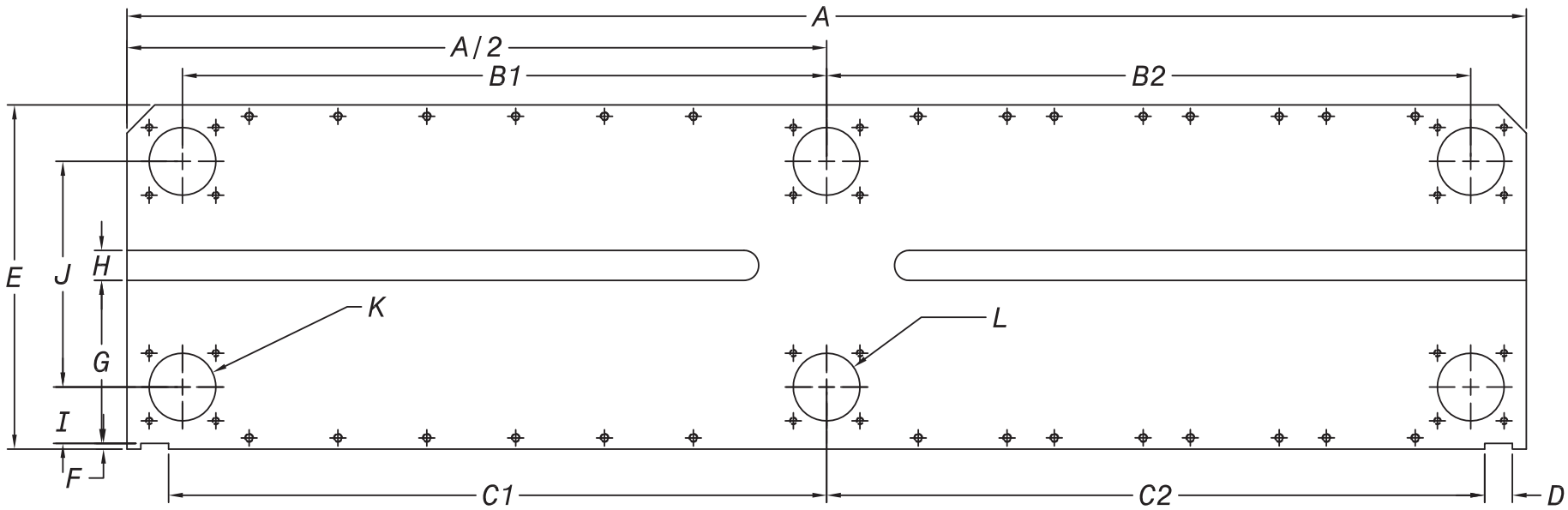

A	OVERALL PLATEN WIDTH		H	PLATEN KEY HEIGHT	
A/2	HALF OF THE OVERALL PLATEN WIDTH		I	DISTANCE FROM TOP FROM PLATEN SHOE SLOT TO CENTER OF TIE BAR	
B1	DISTANCE FROM CENTER TIE BAR TO THE OUTER TIE BAR (CENTER TO CENTER)				
B2	DISTANCE FROM CENTER TIE BAR TO THE OUTER TIE BAR (CENTER TO CENTER)		J	DISTANCE BETWEEN TIE BARS (CENTER-TO-CENTER)	
C1	DISTANCE FROM CENTER OF THE CENTER TIE BAR TO THE PLATEN SHOE SLOT		K	OUTSIDE TIE BAR DIAMETER	
C2	DISTANCE FROM CENTER TIE BAR TO THE OUTER TIE BAR (CENTER TO CENTER)		L	CENTER TIE BAR DIAMETER	
D	PLATEN SHOE SLOT WIDTH			TOTAL NUMBER OF TIE BARS	
E	OVERALL PLATEN HEIGHT				
F	PLATEN SHOE HEIGHT				
G	DISTANCE FROM TOP OF THE PLATEN SHOE SLOT TO THE BOTTOM OF THE PLATEN KEY				

LET	DESCRIPTION	BY	DATE

(No)

CONFIDENTIAL
PROPERTY OF VELOCITY EQUIPMENT SOLUTIONS, LLC. REPRODUCTION OR USE FOR OTHER THAN SERVICE OR MAINTENANCE PROBLEM DIAGNOSIS REQUIRES THE EXPRESS PERMISSION OF VELOCITY EQUIPMENT SOLUTIONS, LLC. NOT TO BE REPRODUCED, USED FOR FABRIACTATION, OR DISCLOSED TO THIRD PARTIES WITHOUT PRIOR WRITTEN CONSENT OF VELOCITY EQUIPMENT SOLUTIONS, LLC.

UNLESS OTHERWISE SPECIFIED
ALL SHARP CORNERS TO BE BROKEN
ALL BURRS TO BE REMOVED
STAMP ALL PARTS WITH DRAWING NO. IN LOCATION MARKED BY THE MARK – (NO)
LIMIT ON DIMENSIONS
1 PLACE ± .100
2 PLACE ± .020
3 PLACE ± .005
FABRICATION ± .06
SURFACE FIN 125√

REF DWG	DRAWN AMM	DATE 6/2010	VELOCITY EQUIPMENT SOLUTIONS, LLC NEW CASTLE, PENNSYLVANIA
	CHECKED	DATE	
HEAT TREAT	SCALE NTS	DESCRIPTION Platen Dimension Sheet	
FINISH			SHT 1
MAT'L		DWG NO M500-XXX	OF 1