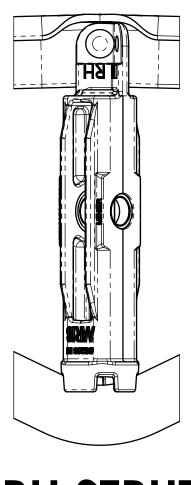
		12		11		10	
	ITEM	QTY	PART NUMBER	DESCRIPTION		DRAWING NUN	\BER
	1	1	B3313	COMPRESSION MEMBER		B3313	
K	2	1	B3236	TENSION BAR		B3236	
	3	1	BS268RM	#18/24 REVERSIBLE STRUT		BS267RM	
	4	1	BH400	UNIT BRAKE HEAD, FOR COMP SHOES		BH400	
	5	1	BH401	UNIT BRAKE HEAD, FOR COMP SHOES		BH401	
	6	2	BS370	BUSHING FOR #18 STRUT		BS370	
	7	1	BF2008 B	PIN, HUCK, 5/8''		BFC2	
	8	4	BF1624 B	PIN, HUCK, 1/2"		BFC1	
	9	1	BC0520 B	COLLAR, 5/8''		BFC2	
	10	4	BC0816 B	COLLAR, 1/2		BFC1	

<u>NOTES:</u>
1. P/N'S: BB818LH - LEFT HAND, BB818RH - RIGHT HAND
2. * DENOTES A CRITICAL DIMENSION
3. FOR AAR REQUIREMENTS, REF SECTION E, S-344
4. BEAM SUPPLIED WITH (2) RIVETS PER BRAKE HEAD
5. MARKING: (CLEARLY LEGIBLE) .38 HIGH X .03 DEEP 090304066
S08
OP = YEAP (2 PLCS)

09 = YEAR (2 PLCS)030 = JULIAN DATE (3 PLCS) 4066 = BEAM COUNT (4 PLCS) S08 = DENOTES SERIES 2008



5.01



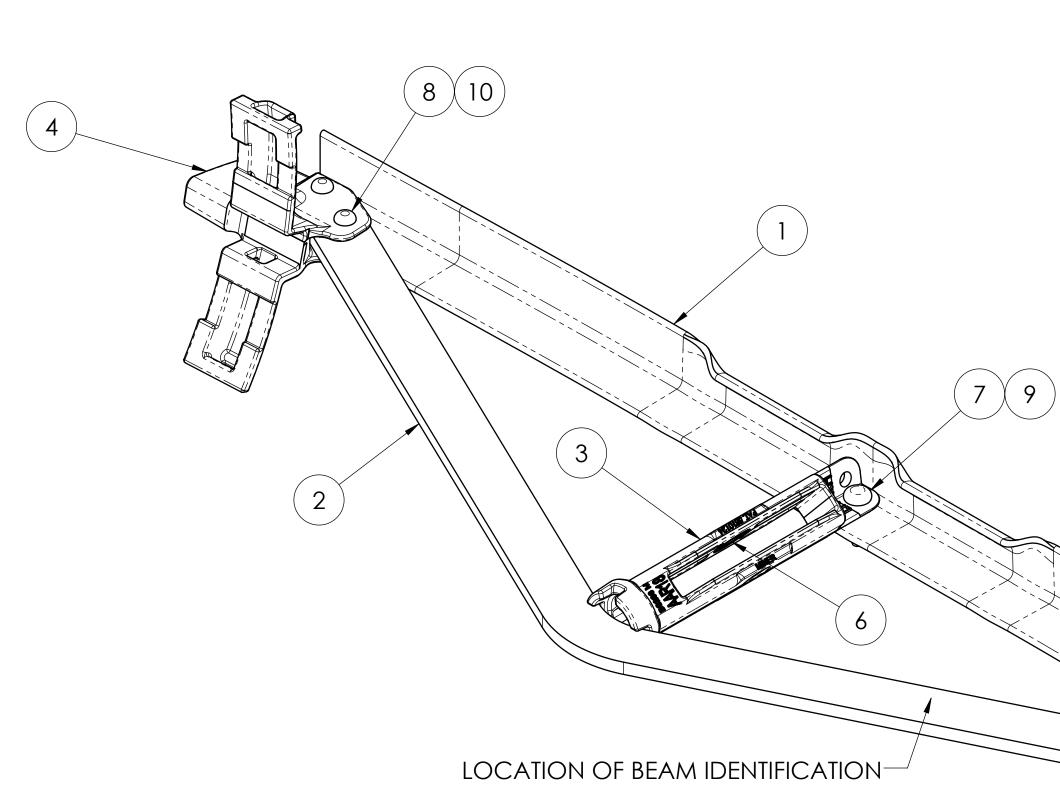
REF THICKNESS OF END EXTENSION: 1.347 MIN @ EDGE 1.411 MIN @ 1.00 FROM EDGE

11

10

1.547 MAX @ 3.034 FROM EDGE

12

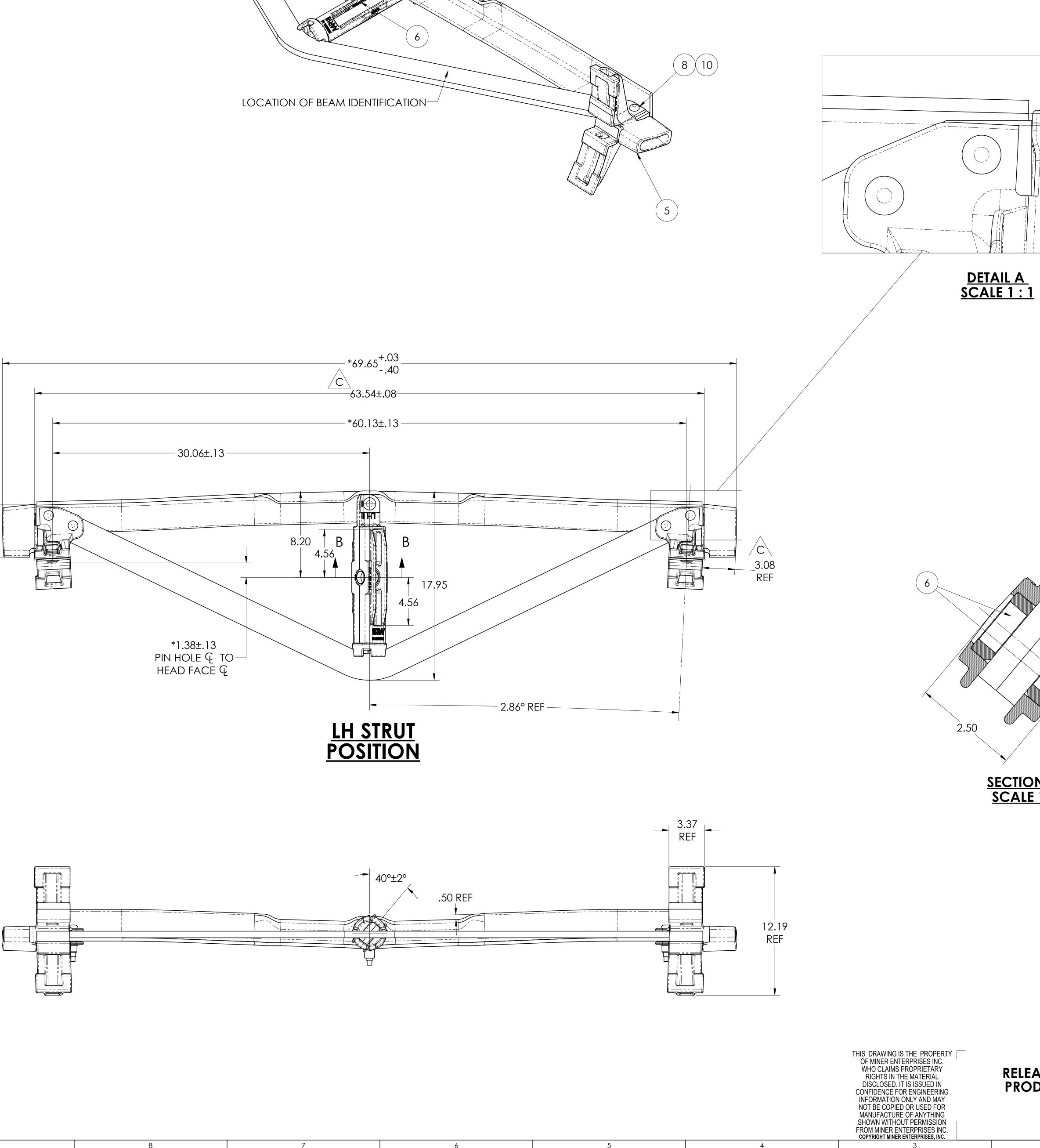


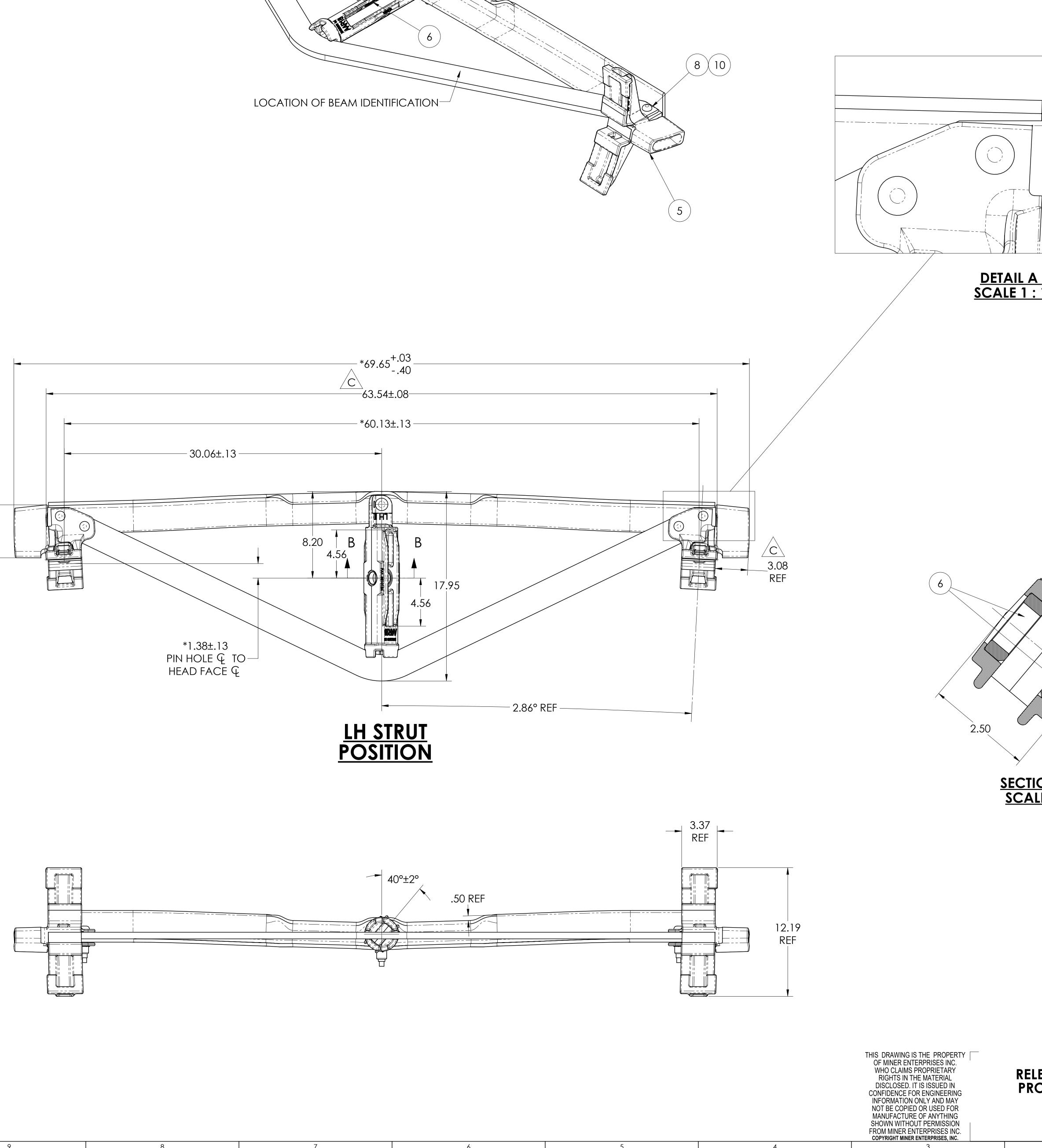
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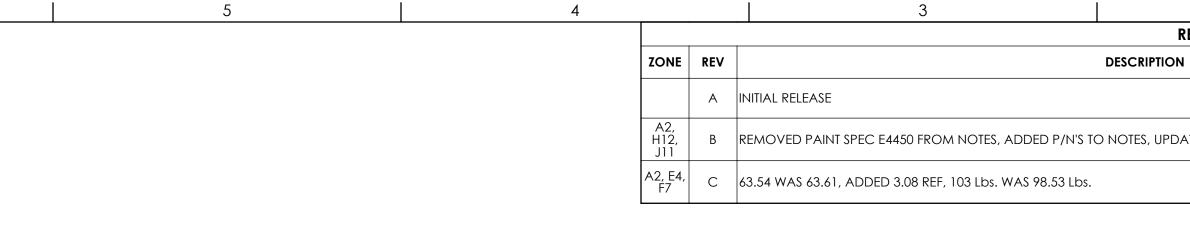
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9

8



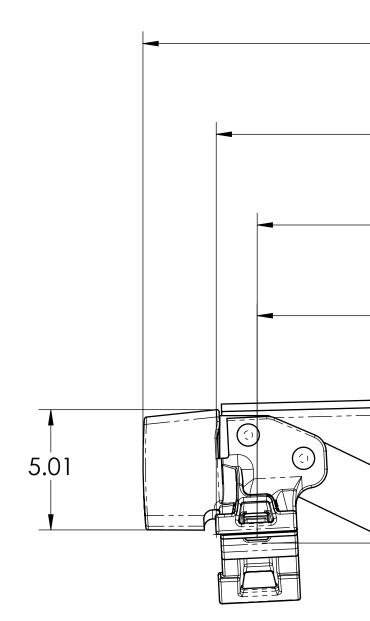


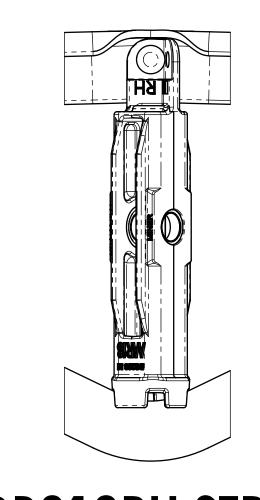


2 REVISIONS	BY	CHKD BY	ECN	DATE	
ATED HUCK AND COLLAR P/N'S, REMOVED PATENT NUMBE	R. RC	JC	2091	7/13/2021	
	RC	JC	2106	9/9/2021	J
		125	±.12	5	
					G
					F
1.13 SLOT					E
FOR Ø 1.125 PIN					D
<u>ON B-B</u> <u>E 1 : 1</u>					С
X.XX ± 0 X.XXX ± 0 (X.XX)	ERANC .06 .031 CRITIC	CAL / I	FOLLO	<u>DWS</u> ES ± 1° 1mm CTION	В
AAP AAP P/N SEE NOTES WEIGHT 103 Lbs. DEVICE BRAKE BI REFERENCE	B UNIT AR CE EAM	BRAI	KE BE	DO = M	A

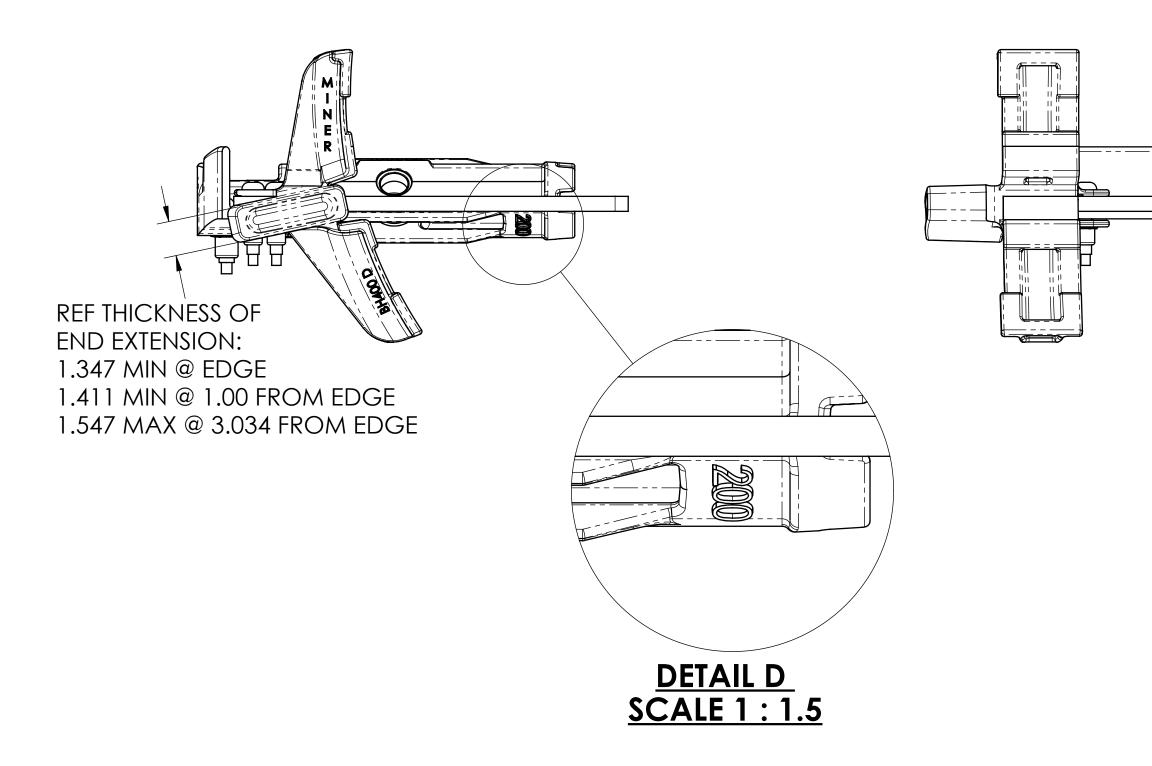
12		12		11		10	
	ITEM	QTY	PART NUMBER	DESCRIPTION		DRAWING NUN	ABER
	1	1	B3313	COMPRESSION MEMBER		B3313	
ĸ	2	1	B3236	TENSION BAR		B3236	
	3	1	BS268RM	#18/24 REVERSIBLE STRUT		BS267RM	
	4	1	BH400	UNIT BRAKE HEAD, FOR COMP SHOES		BH400	
	5	1	BH401	UNIT BRAKE HEAD, FOR COMP SHOES		BH401	
	6	2	BS370	BUSHING FOR #18	STRUT	BS370	
	7	1	BF2008	PIN, HUCK, 5/8"		BFC2	
	8	4	BF1624	PIN, HUCK, 1/2"		BFC1	
J	9	1	BC0520	COLLAR, 5/8	1	BFC2	
	10	4	BC0816	COLLAR, 1/2	1	BFC1	

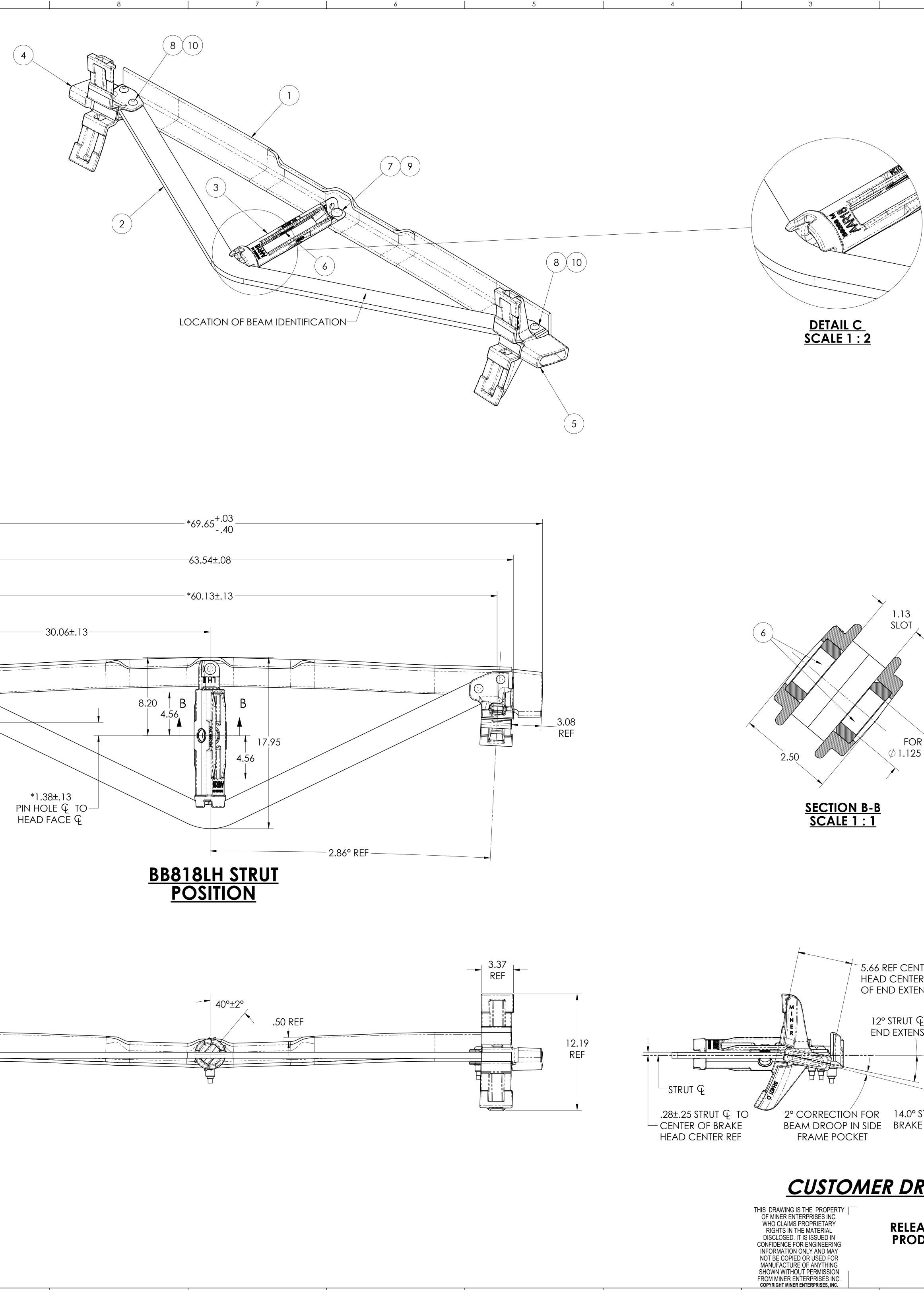
NOTES: 1. P/N'S: BB818LH - LEFT HAND, BB818RH - RIGHT HAND 2. * DENOTES A CRITICAL DIMENSION 3. MEETS AAR REQUIREMENTS, REF SECTION E, S-344 4. BEAM SUPPLIED WITH (2) RIVETS PER BRAKE HEAD 5. MARKING: (CLEARLY LEGIBLE) .38 HIGH X .03 DEEP 090304066 S08 09 = YEAR (2 PLCS) 030 = JULIAN DATE (3 PLCS) 4066 = BEAM COUNT (4 PLCS) S08 = DENOTES SERIES 2008

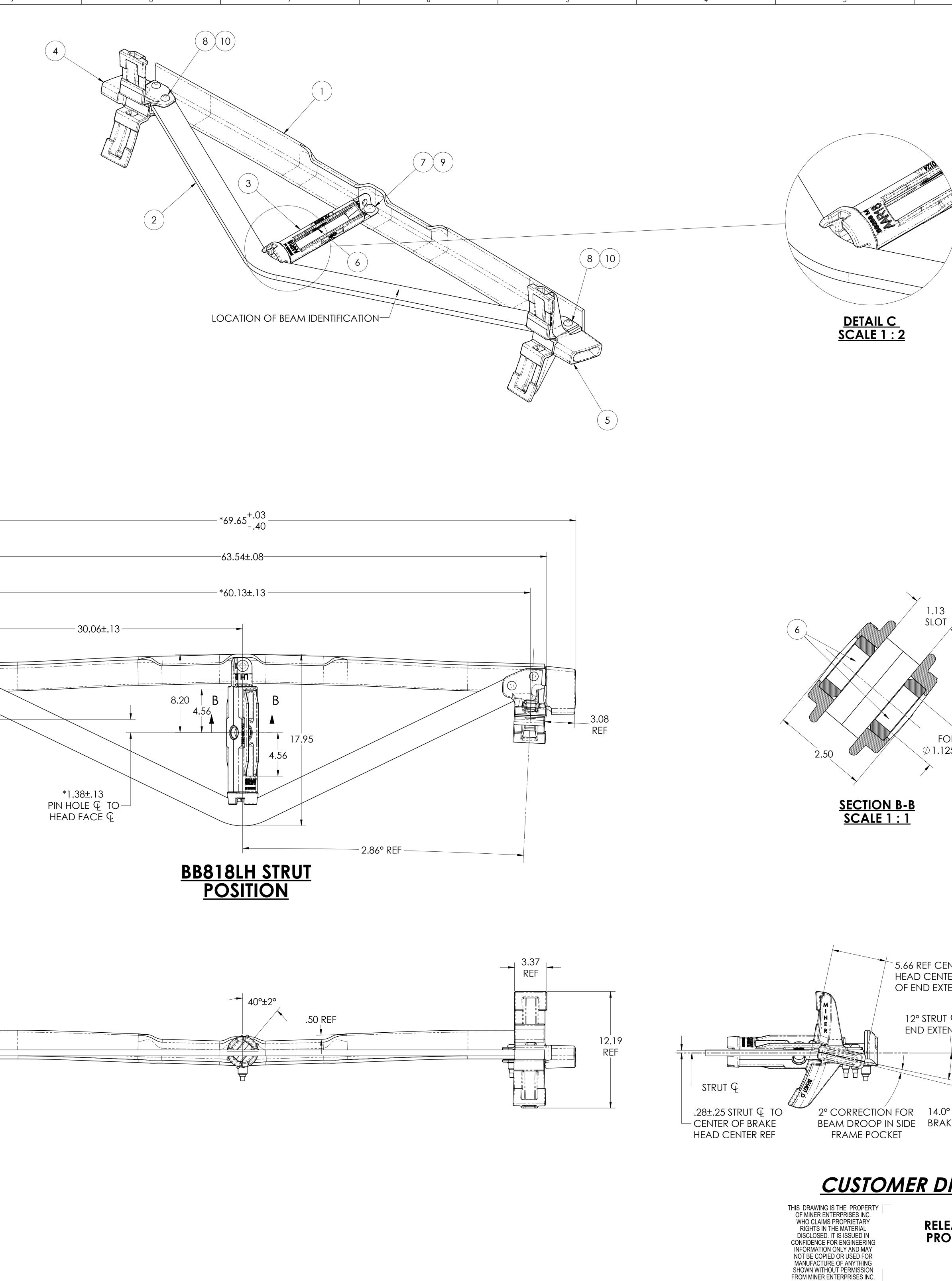












		K
		J
		н
		G
		F
R 5 PIN		E
		D
ITER OF BRAKE R TO BACK NSION & TO ISION &		С
STRUT & TO E HEAD &	UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS X.XX ± 0.06 ANGLES ± 1° X.XX ± 0.031 MM ± 1mm (X.XX) CRITICAL / INSPECTION	В
RAWING ASED FOR DUCTION	IOS LOS. DEVICE BRAKE BEAM REFERENCE SCALE 1:4 MODELED BY DETAILED BY APPROVED BY DATE RC RC JC 3/19/2009	А
SHEET 2 OF 2	BB818 C	