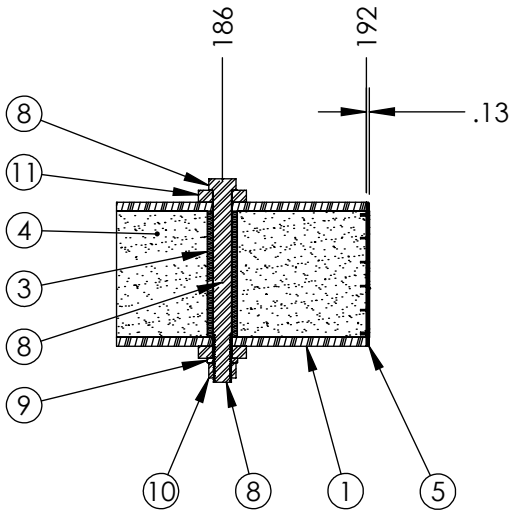


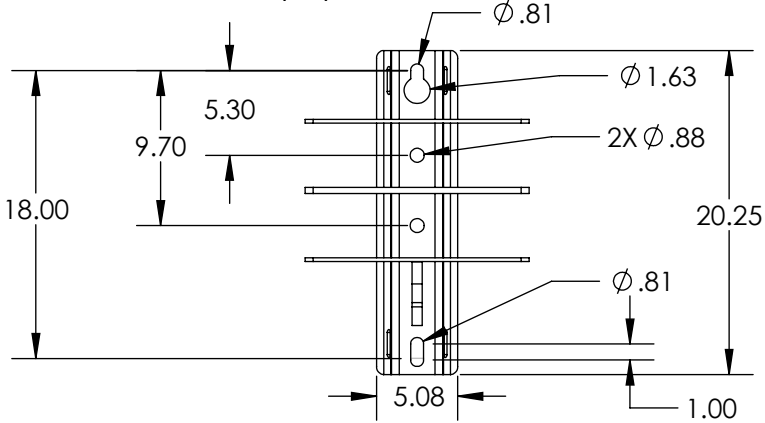
ITEM NO.	PART NUMBER	DESCRIPTION	DESCRIPTION 2	QTY
1	FB-384-4000-2	BEAM, PULTRUDED STOCK	SERIES 4000 x 384 in, GRAY	2
2	TG0813-0054	BUSHING	13/16 in x 3-1/4 in	16
3	TG0813-0053	BUSHING	13/16 in x 5-1/4 in	6
4	FOAM	-	-	2
5	EC40-0006-2	END CAP	SERIES 4000, GRAY	4
6	DM-0038	MOUNT ASSEMBLY, DEADEND	DE2NS, SPECIAL	2
7	HB0750-0007	HEX BOLT	3/4 in - 10 x 10 in	4
8	HB0750-0006	HEX BOLT	3/4 in - 10 x 8 in	6
9	LW0750-0001	LOCK WASHER	3/4 in	10
10	HN0750-0001	HEX NUT	3/4 in - 10	10
11	BK-0020	BRACKET ASSEMBLY, DE2		6

PUPI®
www.pupicrossarms.com

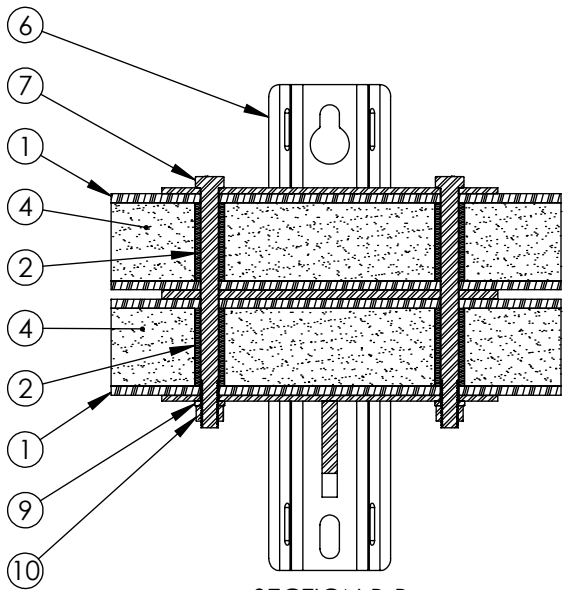
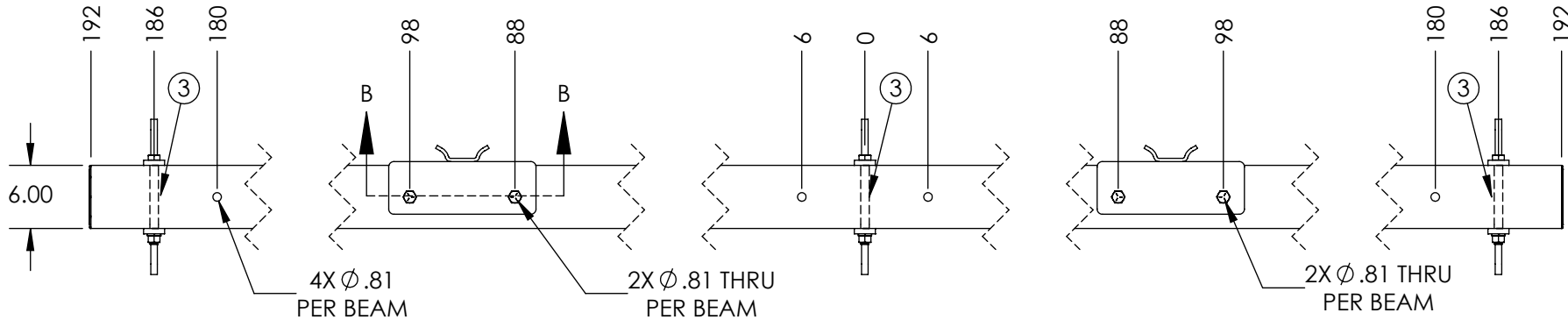
REVISIONS			
REV.	DESCRIPTION	DATE	INITIALS



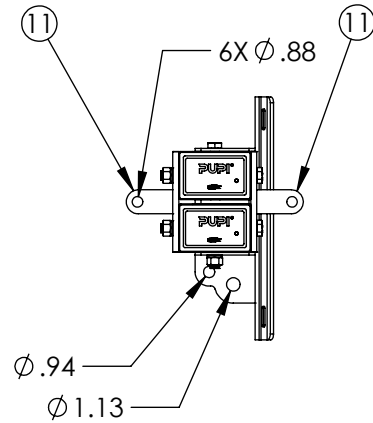
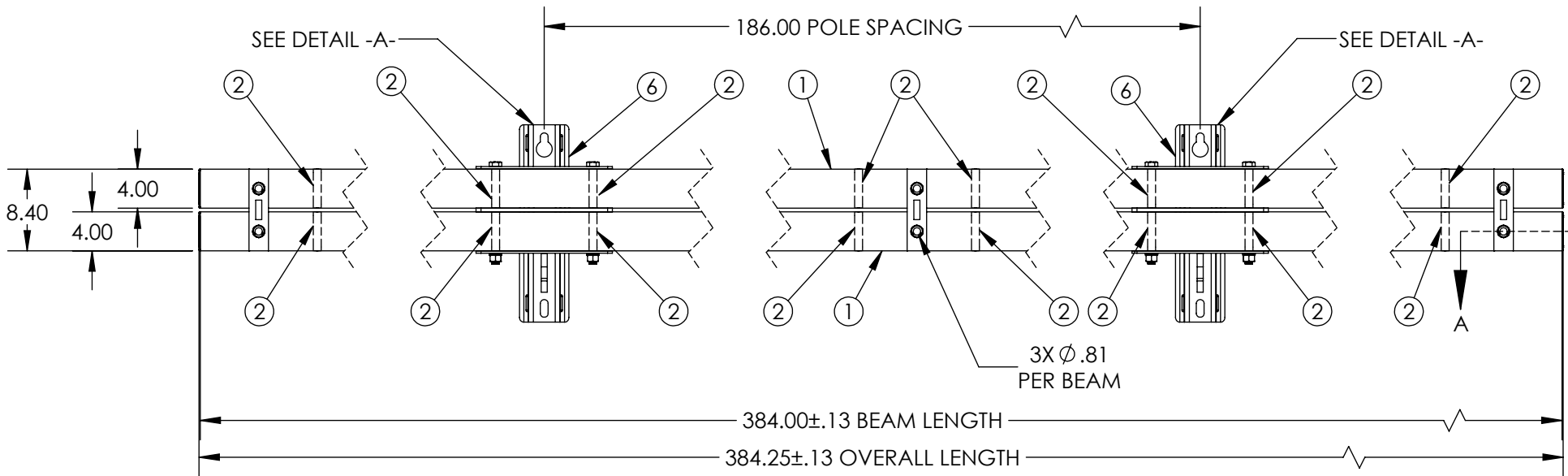
SECTION A-A
SCALE 1 : 8



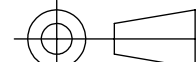
DETAIL -A-
SCALE 1:12



SECTION B-B
SCALE 1 : 8



- NOTES:
1. CENTER OF MOUNT HOLE(S) TO HOLES TOLERANCE ± 0.06
 2. CALCULATED AVERAGE ULTIMATE VERTICAL LOAD = 9,000 LBS PER WIRE, 3 WIRES
 3. CALCULATED AVERAGE ULTIMATE LONGITUDINAL LOAD = 20,250 LBS PER WIRE, 3 WIRES
 4. GEOTEK RECOMMENDS THAT FULLY FACTORED DESIGN TENSION AND WEIGHT PER WIRE, INCLUDING ALL OVERLOAD FACTORS, DOES NOT EXCEED 50% OF THE AVERAGE ULTIMATE STRENGTH PER WIRE OF THE CROSSARM

---UNLESS OTHERWISE SPECIFIED--- DIMENSIONS ARE IN INCHES INTERPRET DIM AND TOL PER ASME Y14.5-2009 ANGULAR: MACH $\pm 2^\circ$ BEND $\pm 2^\circ$ ONE PLACE DECIMAL ± 0.1 TWO PLACE DECIMAL ± 0.02	STATE:	RELEASED	2023-05-12
	DRAWN:	NDH	2023-05-12
	CHECKED:	CJM	2023-05-12
	APPROVED:	NDH	2023-05-12
	REPLACES:	-	
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF GEOTEK. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF GEOTEK IS PROHIBITED.	THIRD ANGLE PROJECTION		
			
CUSTOMER SIGNATURE:	DATE:		

 A Whole New World of Composites		1421 SECOND AVE NW STEWARTVILLE, MN 55976 (800) 533-1680 www.geotekinc.com	
DESCRIPTION: DEADEND ASSEMBLY, SERIES 4000 384 in, RUS 71			
SIZE: DWG. NO. B DD4020384E371H2		BEAM COLOR: GRAY	REV: 0.0
SCALE: 1:16		WEIGHT: 468 LBS	
		SHEET 1 OF 1	