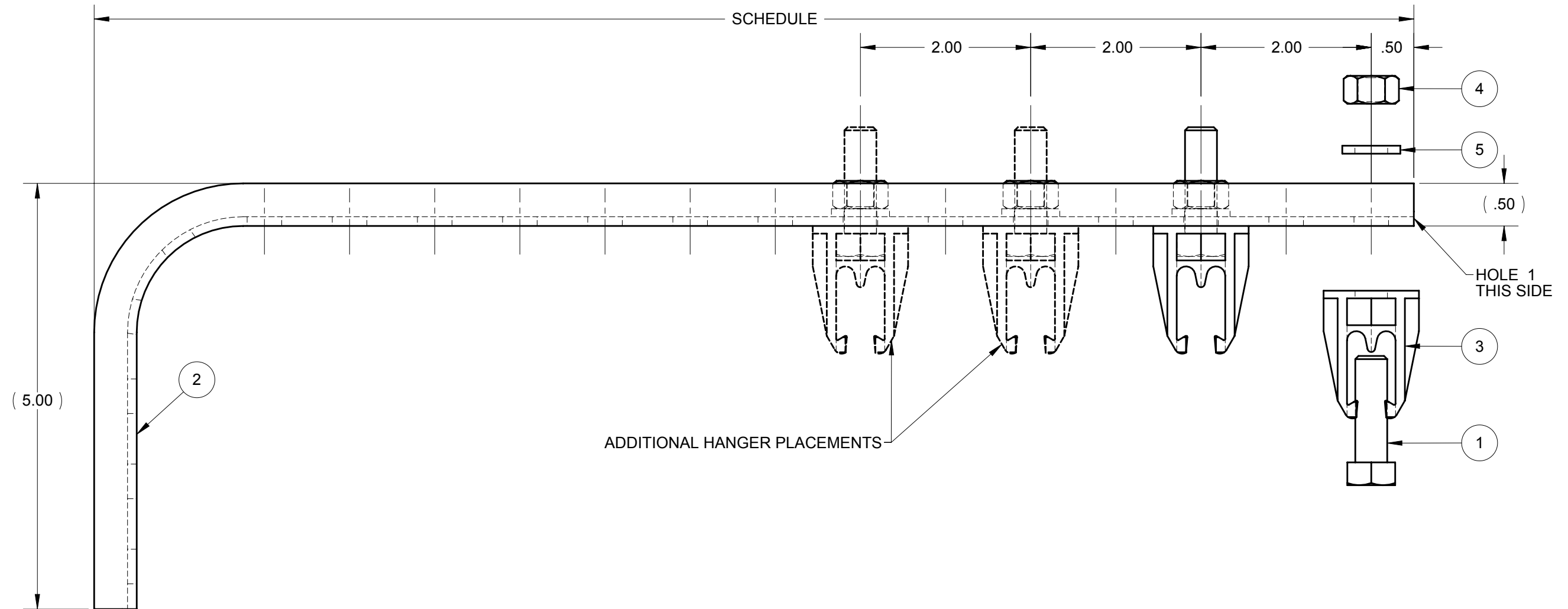


NOTES:

- TORQUE HARDWARE TO 100 IN-LBS.



SCHEDULE				
PART NO.	P/N'S XA-10236, XA-29846, XA-10077, XA-10078 QTY	BRACKET P/N	LENGTH	HOLE PLACEMENT
XA-51768	2	XA-31407	15.50"	1, 3
XA-51768B	2	XA-31409	11.50"	1, 3
XA-51768C	3	XA-31407	15.50"	1, 3, 5
XA-51768D	3	XA-31409	11.50"	1, 3, 5
XA-51768E	4	XA-31407	15.50"	1, 3, 5, 7
XA-51768F	4	XA-31409	11.50"	1, 3, 5, 7

ITEM	MATERIAL NO. 2	DESCRIPTION	QTY.	UNIT
5	XA-10078	WASHER 3/8 LK PS	SCHED	PC
4	XA-10077	NUT 3/8-16 HEX PS	SCHED	PC
3	XA-29846	HANGER CLAMP PLSTC BLK	SCHED	PC
2	SCHEDULE	BRACKET WEB LG 15-1/2 LG	1	PC
1	XA-10236	BOLT 3/8-16 X 1.25 HEX FT PS	SCHED	PC

STATUS: RELEASED		DESCRIPTION: BRACKET WEB SCHED PLSTC	
ER NO. 54036	INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5-1994	<small>PROPRIETARY AND CONFIDENTIAL</small> 	
ER DATE: 07/25/2012	UNLESS OTHERWISE SPECIFIED PRIMARY UNITS ARE IN INCH POUND SECONDARY UNITS IN MILLIMETERS KILOGRAMS SECONDS TOLERANCES ARE AS FOLLOWS		
ER ENGR: M SALAZAR	DECIMAL =	<small>This drawing and the information shown constitute trade secret and confidential property of Conductix, Inc. It is subject to recall and is loaned for use only in connection with the authorized manufacture or installation of Conductix, Inc. products, and on the condition that it will be treated as confidential and will not be disclosed, published or reproduced in whole or in part, or permitted to be viewed or used by any other party, without specific written permission. Receipt and use of the drawing and information constitutes acceptance and agreement to the above.</small>	
ER APPR: M MACDONALD	X.X ± 0.1 IN (2.5 MM)	MATERIAL NO. 2: XA-51768	
DRAWN: G ACOSTA 05/23/2007	X.XX ± 0.03 IN (0.8 MM)	REV: 2	
APPR: WJW 05/23/2007	X.XXX ± 0.010 (0.25 MM)	WEIGHT(REF): 1.60 LB	
	ANG. ± 1°	SCALE: 3:4	
	FRAC. ± 1/16	MATERIAL: MAT'L.	
	THREAD CLASS: 2	SHEET 1 OF 1	

RE-DRAWN IN SOLIDWORKS - NO CHANGES