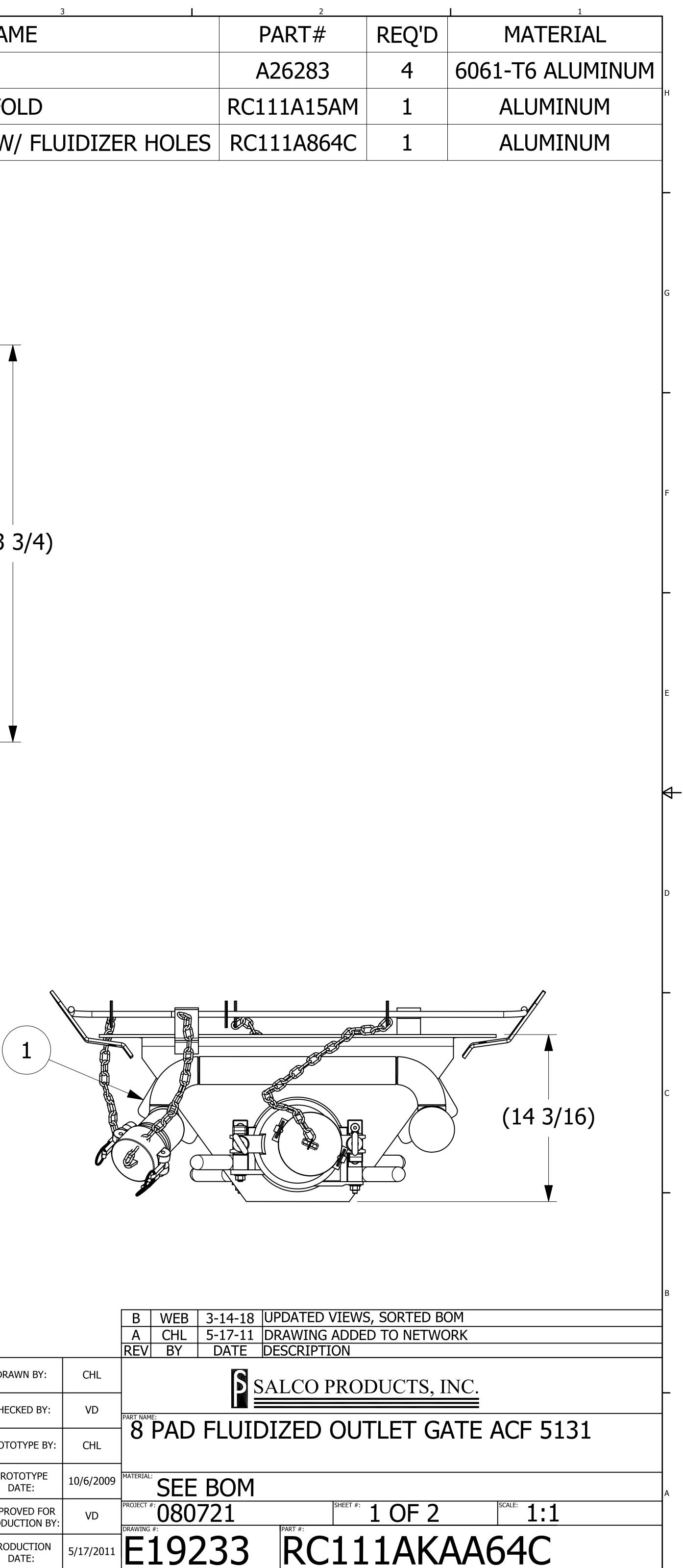
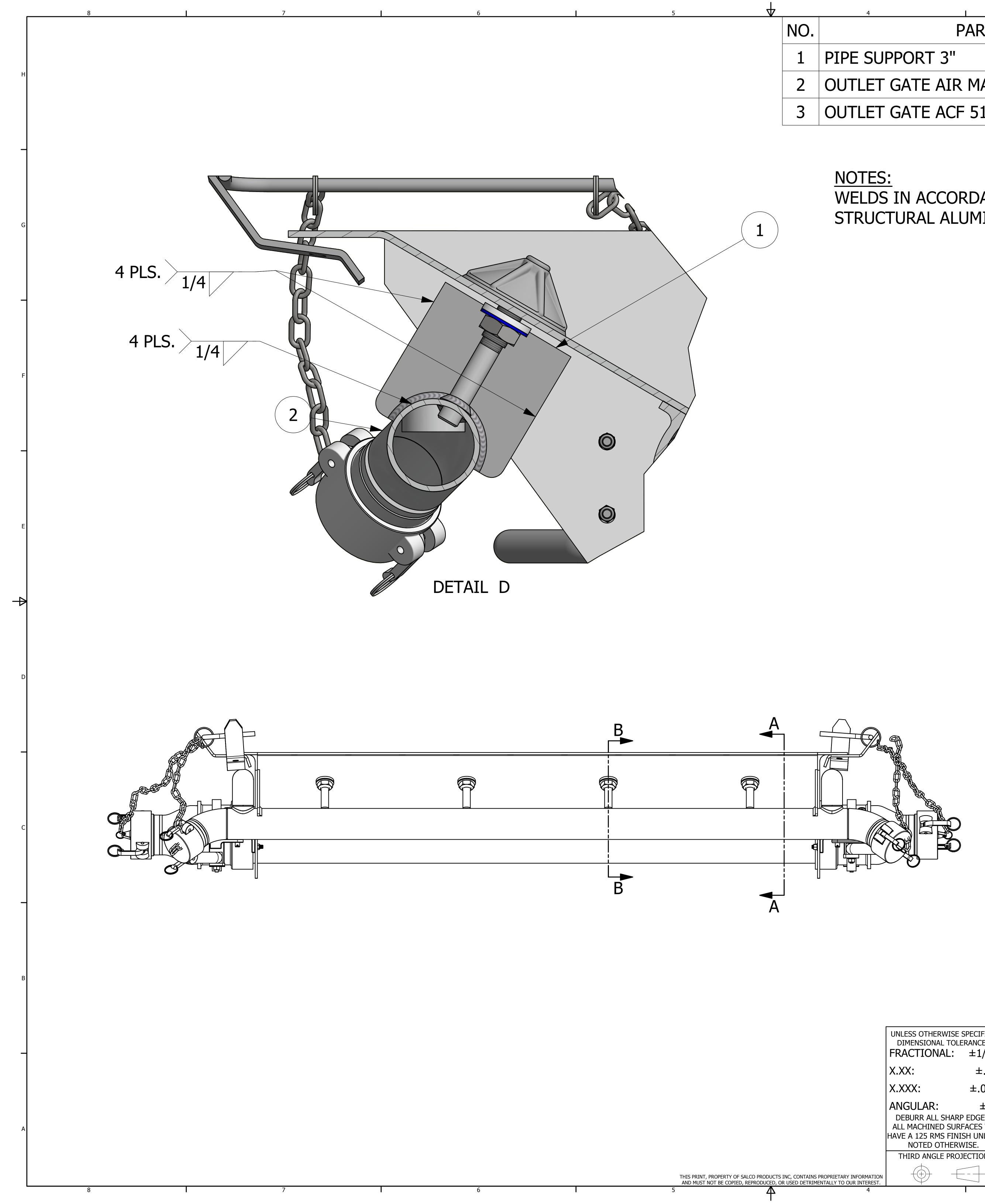


6	5	7	4 3	2	
		NO.	PART NAME	PART#	REC
		1	PIPE SUPPORT 3"	A26283	4
		2	OUTLET GATE AIR MANIFOLD	RC111A15AM	1
		3	OUTLET GATE ACF 5131 W/ FLUIDIZER HOLES	RC111A864C	1

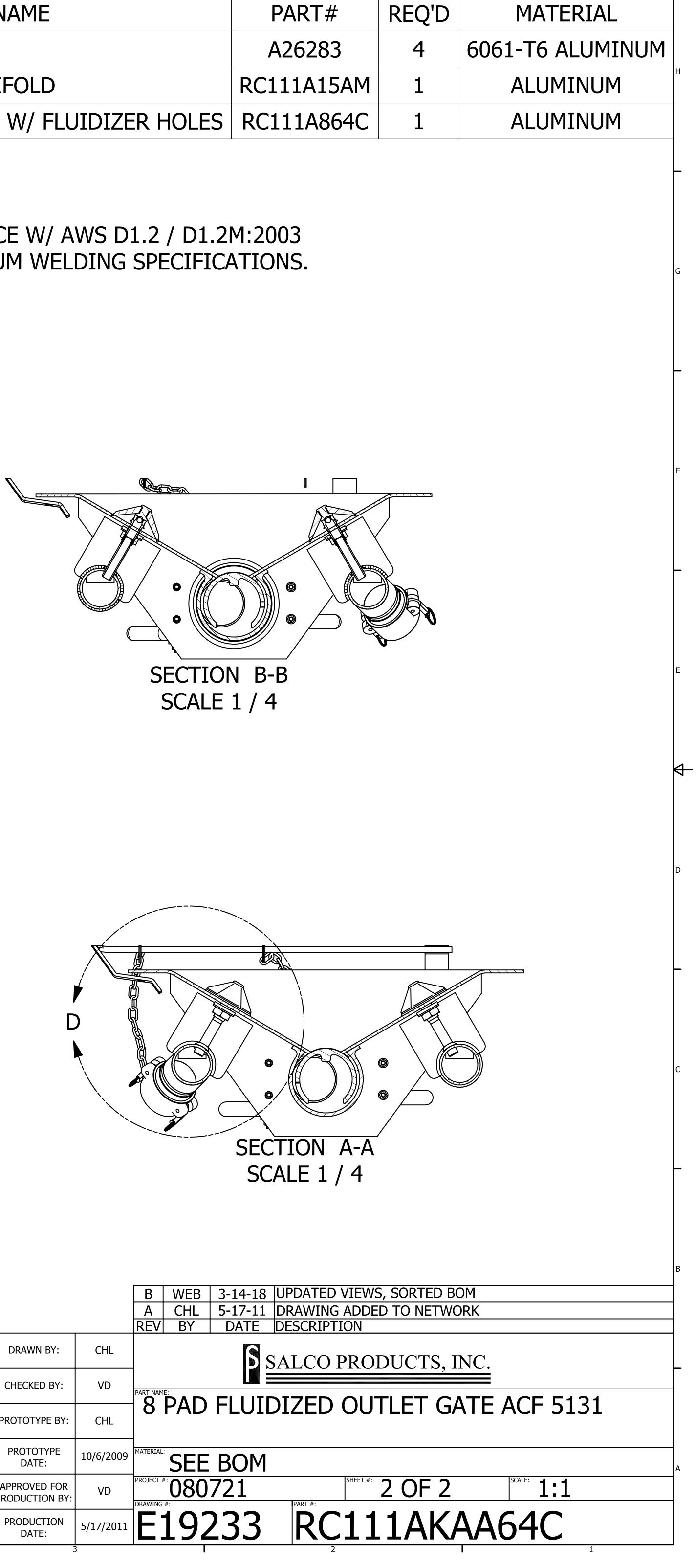
					В	WEB	3-14-18	UPDATE	D VIEV	VS, SOR	
					Α	CHL	5-17-11	DRAWIN	IG ADD	ED TO N	
					REV	BY	DATE	DESCRI	YTION		
	UNLESS OTHERWISE S DIMENSIONAL TOLE FRACTIONAL:		DRAWN BY:	CHL		SALCO PROD					
	FRACTIONAL.	±1/10]						
	X.XX:	±.03	CHECKED BY:	VD	PART NAM						
	X.XXX: ±.0	±.015	PROTOTYPE BY:	CHL	8	PAD	FLUI	JIZEL		JILE	
	ANGULAR:	±1°									
	DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.		PROTOTYPE DATE:	10/6/2009	MATERIAL	SEE	BOM				
			APPROVED FOR PRODUCTION BY:	VD	PROJECT #	* 080			SHEET #	^{t:} 10	
	THIRD ANGLE PROJECTION		OJECTION		DRAWING			PART #:			
ON T.			PRODUCTION DATE:	5/17/2011	E:	192	233		$\mathbf{C1}$	11A	
			3	3					2		

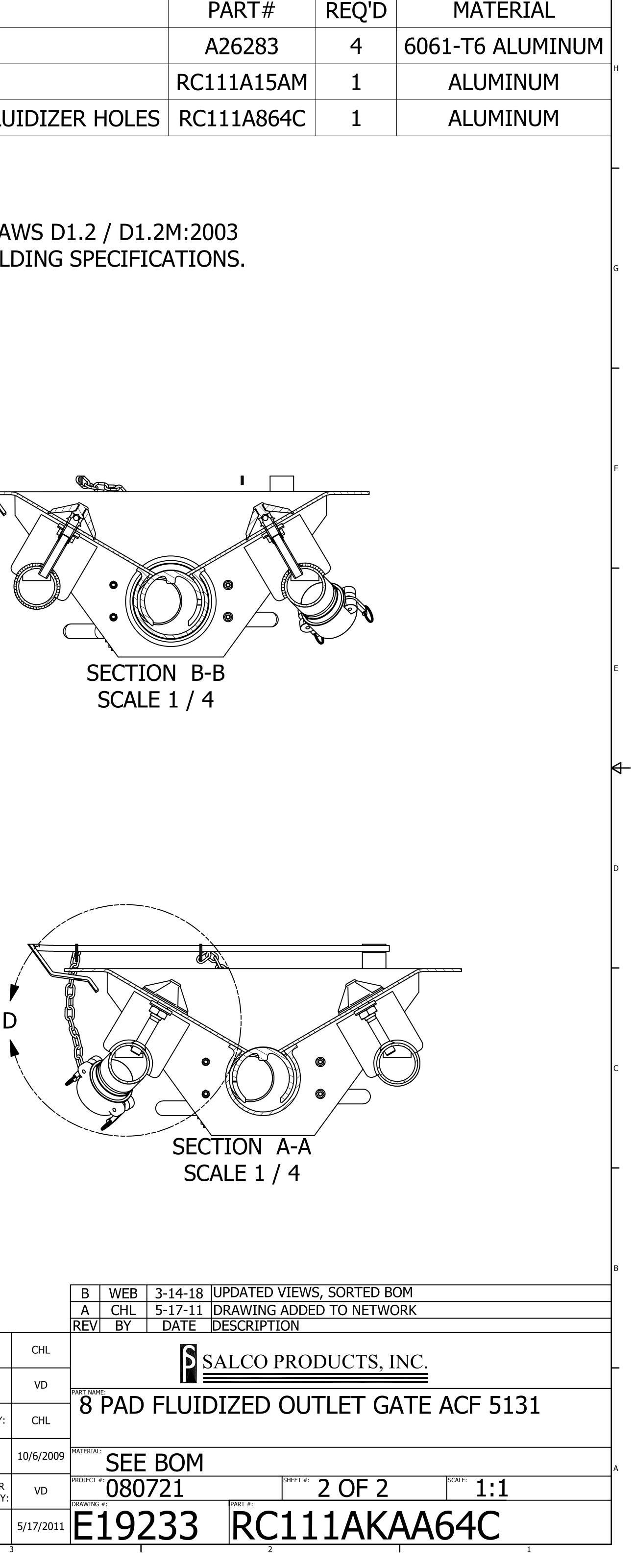




3	2	
PART NAME	PART#	RE
SUPPORT 3"	A26283	4
ET GATE AIR MANIFOLD	RC111A15AM	-
ET GATE ACF 5131 W/ FLUIDIZER HOLE	S RC111A864C	-

WELDS IN ACCORDANCE W/ AWS D1.2 / D1.2M:2003 STRUCTURAL ALUMINUM WELDING SPECIFICATIONS.





					В	WEB	3-14-18	UPDATED	VIEWS,	SORT
					Α	CHL	5-17-11	DRAWING	ADDED	TO N
					REV	BY	DATE	DESCRIPT	ION	
	UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16		DRAWN BY:	CHL				SALCO	PROD	UC
	TRACTIONAL.	$\pm 1/16$	CHECKED BY:							
	X.XX:	X.XX: ±.03		VD	PART NAM			חשדע		
	X.XXX:	±.015	PROTOTYPE BY:	CHL	ð	PAD	FLUIL	DIZED	UUT	
	ANGULAR:	±1°			4					
	DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION		PROTOTYPE DATE:	10/6/2009	MATERIAL	SEE	BOM			
			APPROVED FOR PRODUCTION BY:	VD	PROJECT #	080	721		SHEET #:	2 01
					DRAWING	#:		PART #:		
N			PRODUCTION DATE:	5/17/2011		192	233			1Α