SUPPLIER NONCONFORMANCE REPORT

Company: Vulcan Products Co.

PPPL PO# PE007970-W

Date 5/9/08

Number: 1161

Item Drawing/Part# SE185-311 Part 03

Job Description: NCSX FPA Station 3 Fixture

Hold Tag Applied? Yes

NONCONFORMING CONDITION (include requirement(s) violated):

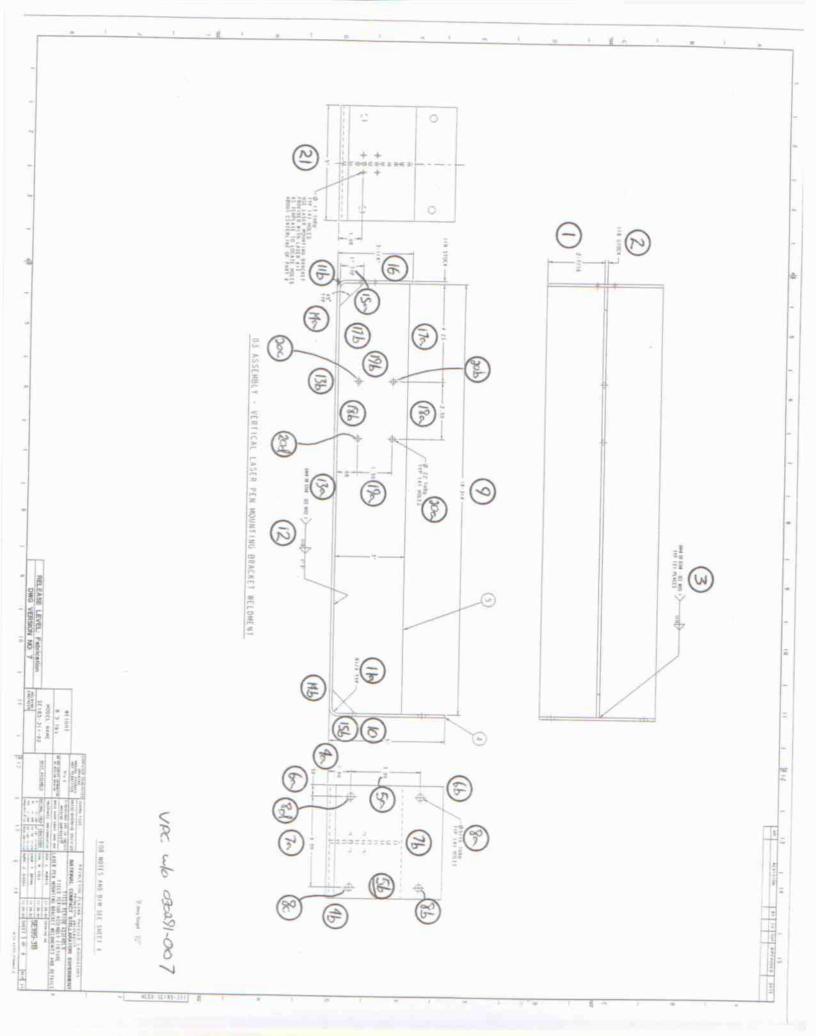
Drawing calls for ASTM A36 material. Vulcan ordered A36 material with certification. The certification provided does not identify any standard other than "commercial quality" and lists no mechanical properties. The listed chemistry conforms to A36.

Reported By	D. Barber - Vulcan	Date	5/9/08	
RECOMMENDED	DISPOSITION (include actions to prevent recurrence):			
	Use-As-Is Reject			
Disposition By:		Date		
PPPL Concurrence	Cognizant Engineer (COG)	Date		
PPPL Concurrence	Responsible Line Manager (RLM)	Date		
	Responsible Line Manager (REM)			
DISTRIBUTION				

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REJECTION REPORT Number 1161 Page / of

	CAUSE AND CORRECTIVE ACTION I. PO was with const in ordering AZE metal. 2. Somethic Action to Supplier to: 3. Somethic Action to Supplier to: 3. Sond metallic to to in a time taking the top. 6) Sond metallic to to in a time taking		1/2"×5" FB	Astm AS6. material	that material is catified to and ship with "as is"	material certifications do not show ubsel like to manufacture	3	I. Required meterical is "12" TAK ASTMARE UPC is submitting this report	CLASS DISPOSITION/INSTRUCTIONS	ASI-007 A.U. Next Opr And, Vendor Part No. Qty Rej. Venif. By	Location Vender POPL Qty. Insp. Prep.By	E 185-311 O PEOD7970-~ Kee No. Qty. Ree'd Date Prep
	8 4				000 15	menula	R		TON/INSTRUCTIONS	Venif, By	Prep.By	Date Prep.
RESP. ORG SIGNATURE	RESPONSIBLE ORG. ENGINEERING PLANNING TOOL DESIGN MACH SHOP FAB SHOP ASSEMBLY INSPECTION PROD. CONTROL VENDOR PROCUREMENT	MFG. IN		PLANNING	PROCUREMENT	DESIGN ENGR.	QUALITY ENG	INSPECTION	DISP. APPROVAL DATE	Rework \$ Scrap \$	Comp. By	Date Comp. %
ATURE	d. ING IN P P P IN P P IN ING I ING	BY INSP						PRALS \$	AL DATE	QtyAcc.	Qty. RTU	Qty. Scrap



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K0626	Heat	Chemistries	2bdi 1/8" 5" x 20' HRCQ Strip	Qty / Thickness / Width / Length	Material Description	K0626	Heat	J. Steelberg Delivery Number: 7520	P.O. Box 366 Payson UT 84651	
.05	0		5" x 20'	s / Width	ription	Comm	Specification	Delivery	UT 8	
.37	MN		HRCO	/ Length		Commercial Quality	cation	Numbe	rg Sup 6 84651	
.008	P		1 Strip			ality		ar: 752	ply,	
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020	IS									
.17	S		40	W				Pu	1045	
	Z		4090#	Weight				rchase	Vorth 0.0. B	
.07	CR		K0626	Heat			Originating Mill	Purchase Order Number	Northwest Steel & Pipe P.O. Box 11247 Tacoma WA 98411	
	MO						ig Mill	umber	t Steel 247 /A 9841	
	SN		365524	Mat ID		This record record Trans nomin use a		1213	al & F	
025	AL			t	-	This report consolidates test reports or mate records. The chemistries and physicals whe Transition heats are specified as CQ materia nominal and show only the data we have av use and application of any materials herein.			oipe	1000
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		CRA			Tensile	NIA heat. Ch Auyer assu Jury Paulson/				83
		AS CA			G	et the sp t. Chem assumes son / Qua		10/3/2007	Same	Just - 15
					% Elong 2"	This report consolidates test reports or material contents per item as shown and hed in our records. The chemistries and physicals when required, meet the specification as shown. Transition heats are specified as CQ material with N/A heat. Chemistry for transition heats are nominal and show only the data we have available surver assumes all responsibility for end use and application of any materials herein. Curl Paulson / Quality Assurance		07		The second of the second secon
					% Elong 8*	eid in our shown, lion heats are lity for end				

* 0019433 Steel & Pipe, Inc

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Jul 19, 2007 1:01:41 FM		2002/002
ODRPCHEMR KO626	BETA STEEL CORP. Chemistries Report	Page I of I
(Heat: K0626) Test Type: FRL C 0.05 May 0.17 P 0.00 ML 0.025 MD 0.016 V 0.00	08 S 0.006 SI 0.02 CU 0.17 SI 0.0	6 CX 0.07
TI 0.001 ER 0.022	02 CR 0.004 π 0.009 B 9 CA 0.04	
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