

MEC/KMEC
HP Final Stage Attemperator 1MS-DSH3002

DRAWING REVISIONS

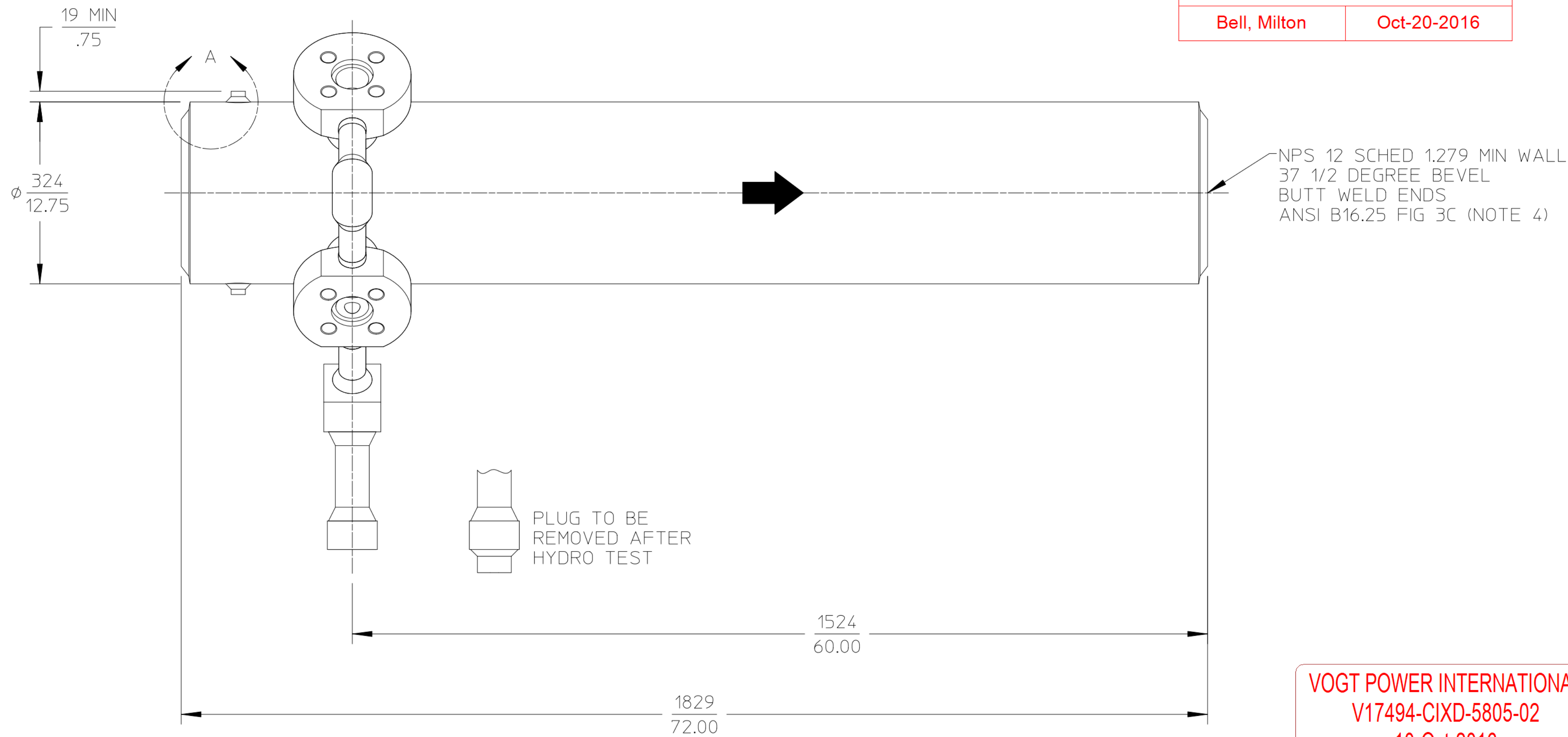
REV A: INITIAL ISSUE
REV B: ADD BWE END DETAIL
REV C AND D: ADD ALLOWABLE FORCE / MOMENT INFO

VOGT POWER INTERNATIONAL

ReSubmit per Comments, Work May Proceed

Bell, Milton

Oct-20-2016



VOGT POWER INTERNATIONAL
V17494-CIXD-5805-02
10-Oct-2016

VOGT POWER INTERNATIONAL

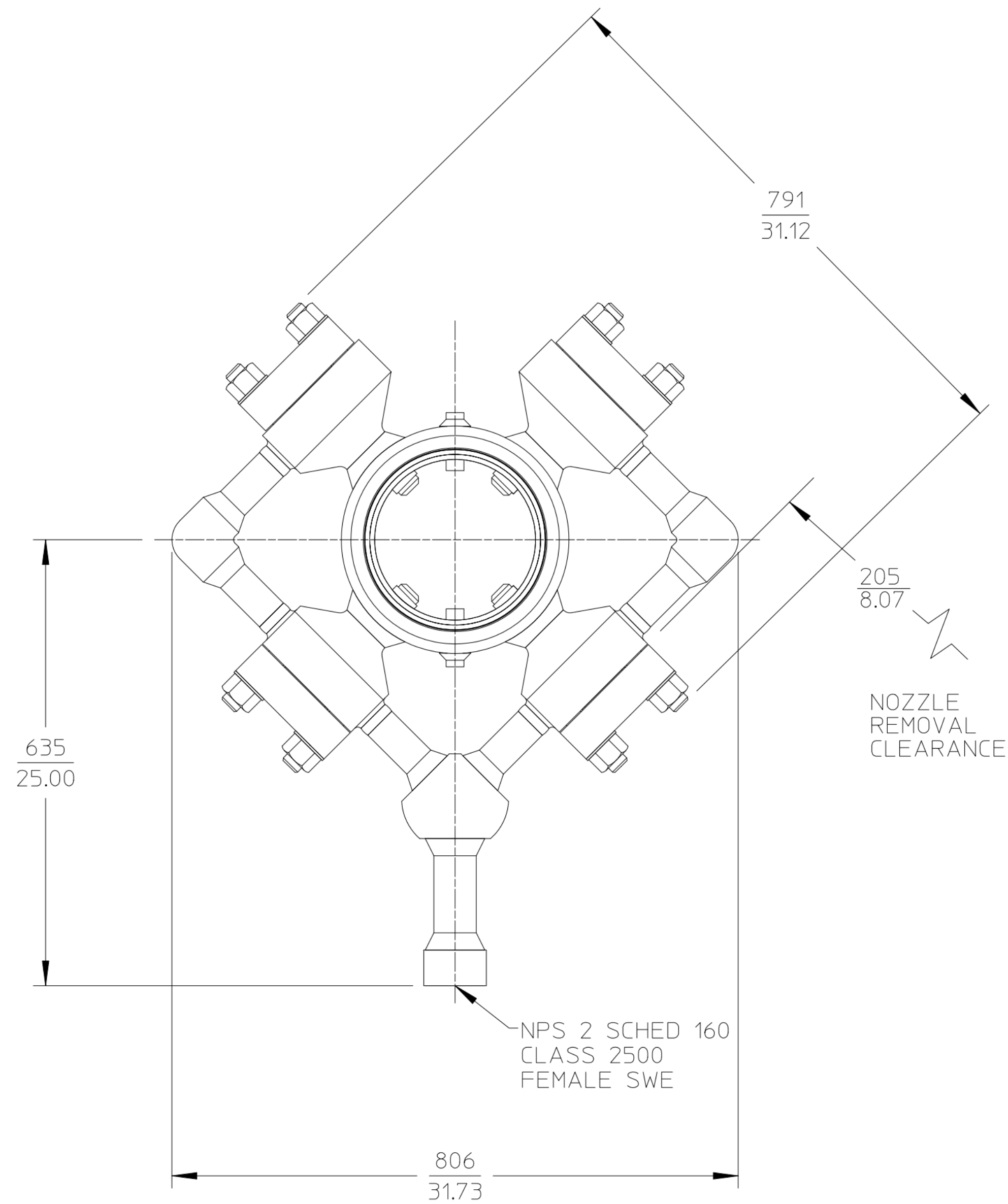
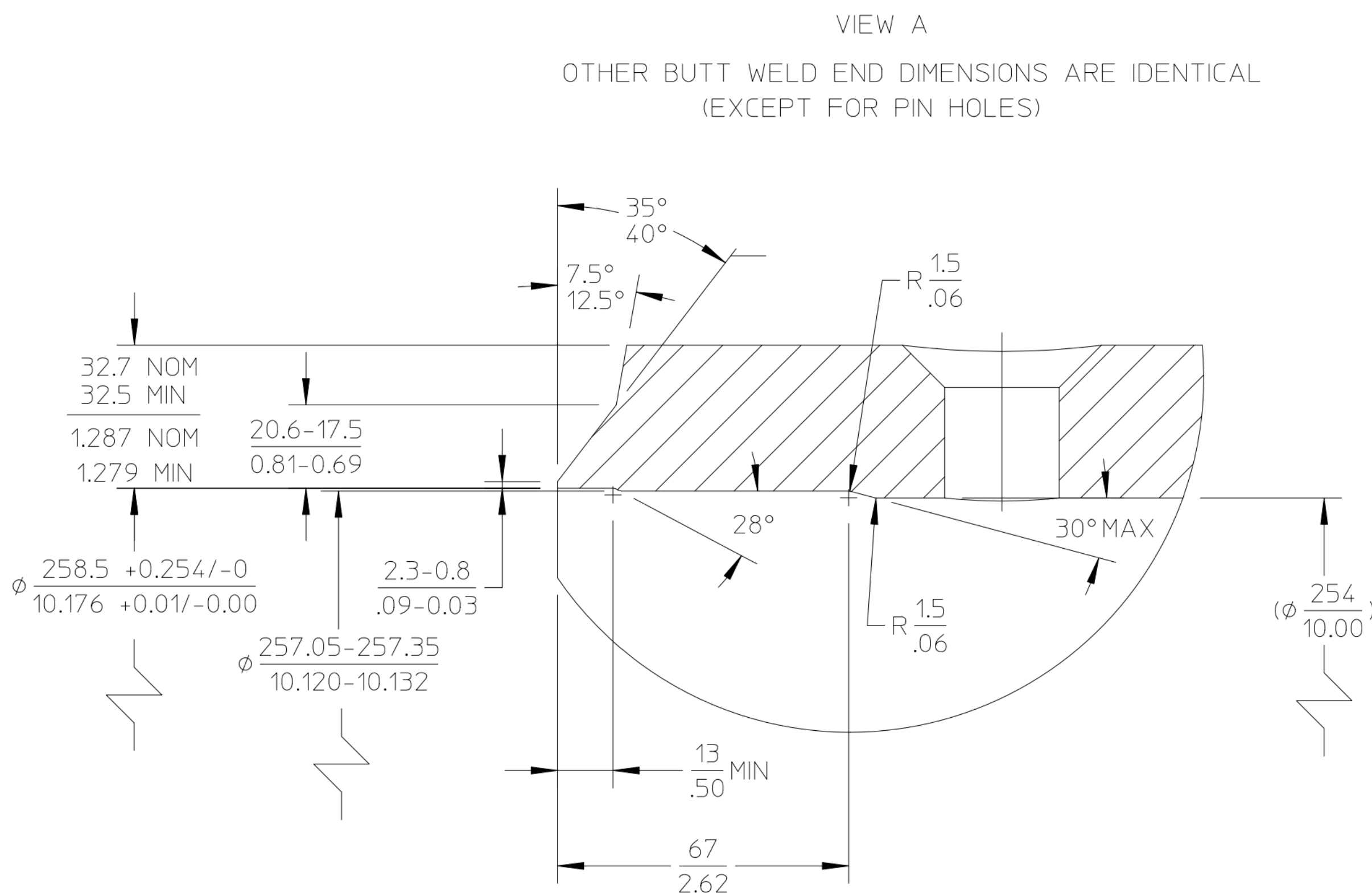
ReSubmit per Comments, Work May Proceed

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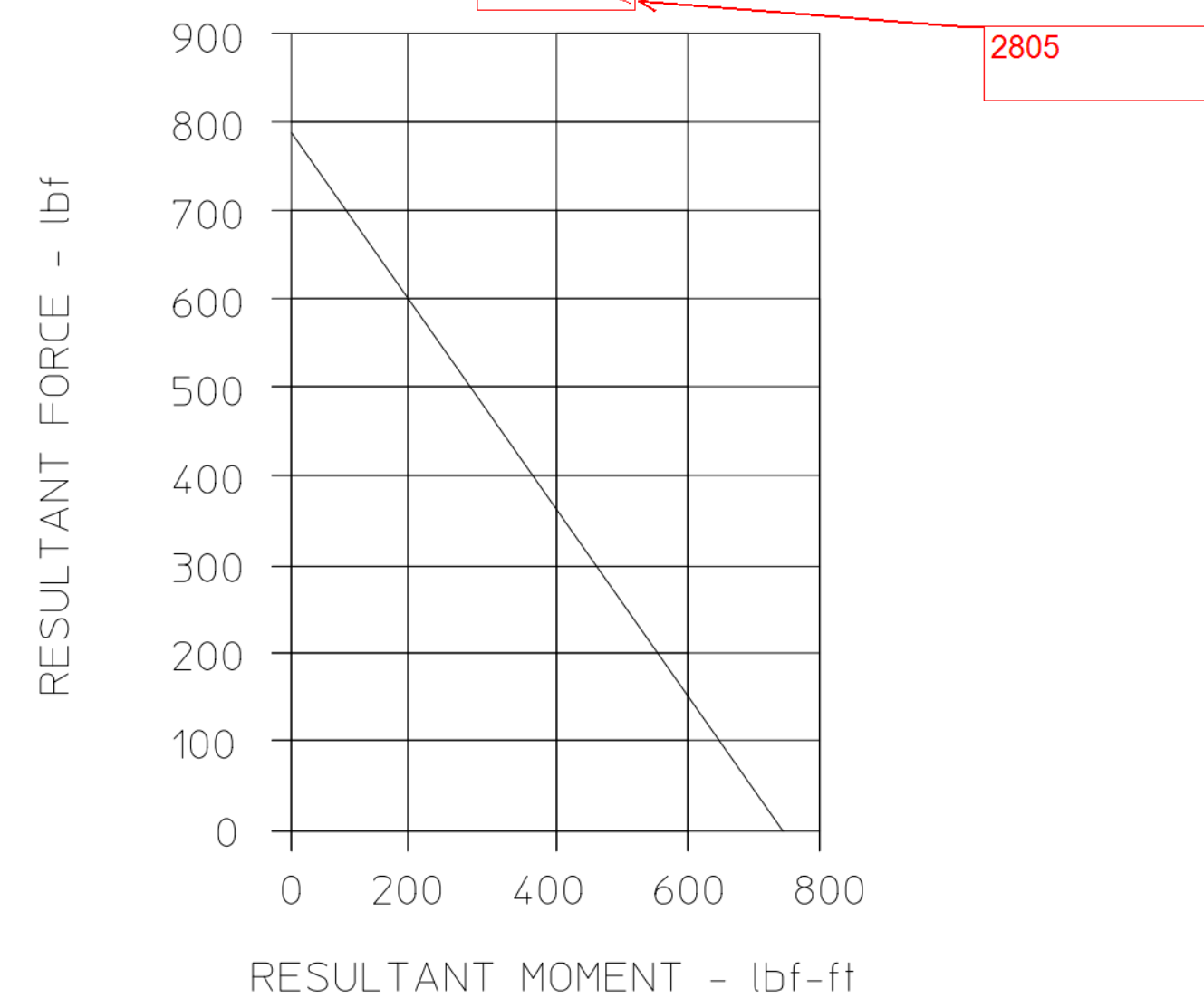
Oct-20-2016

- WATER CONNECTION ORIENTATION MAY VARY BASED ON CUSTOMER SPECIFICATION
- FACTORY HYDRO PRESSURE:
STEAM PIPE: 3450 PSIG
WATER MANIFOLD: 9375 PSIG
TAG# 1MS-DSH3002
SERVICE: HP FINAL STAGE ATTEMPERATOR
FLUID: STEAM / WATER
STEAM DESIGN: 2085 PSIG/1068 F
WATER DESIGN: 2085 PSIG/1068 F


MATERIAL:
STEAM PIPE: F91
WATER MANIFOLD; F91
LINER: F22
NOZZLE SLEEVE: SA182 GR F22
SPRAY NOZZLES: 410 STAINLESS STEEL



MAX ALLOWED FORCE AND MOMENT-
12" TBX-T WATER CONNECTION
DESIGN COND: 2085 psig/1068F



FISHER

DIMENSIONS CERTIFIED CORRECT BY FISHER CONTROLS										DATE 10/07/16			
CUST: JOB V17494-OMEC V17494-KMEC CUST REF NO.: PO V0009816 V0009946 FISHER REF NO.: TAG NO.: 1MS-DSH3002								SIZE 12 TBX-T COOLER ASSEMBLY 2 SCHED 160 FEMALE SWE WATER CONN					
SERIAL NO.: CUST ITEM: 0001													
D	RMB	10/07/16								REVISIONS	 EMERSON. Process Management		
C	RMB	08/10/16											
B	VIG	07/08/16											
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								DWN.	VIG	06/14/16		ITEM	
								CHKD.	RMB	06/16/16		DWG. NO.	
								APVD.					
								SCALE:	NONE			GG44318	