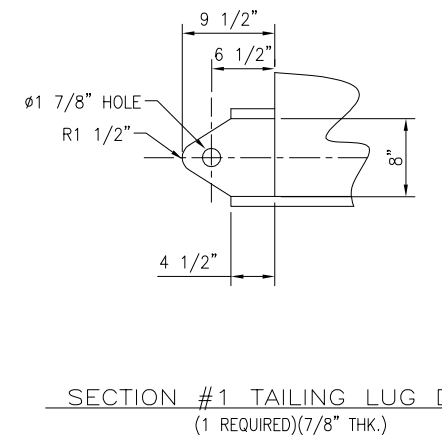
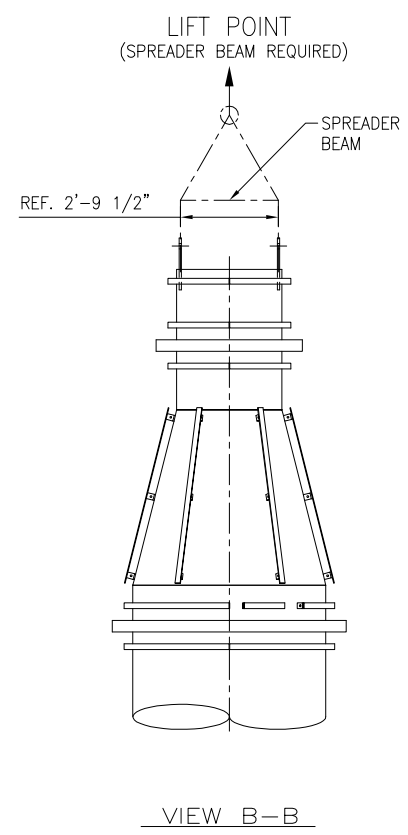
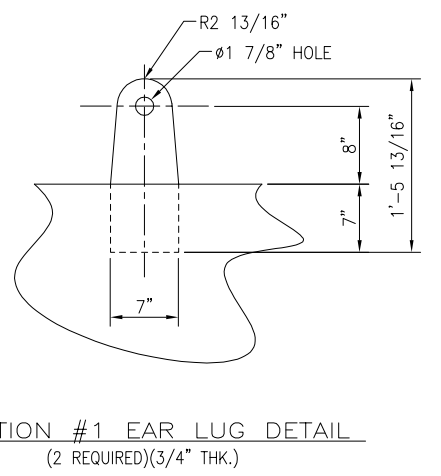
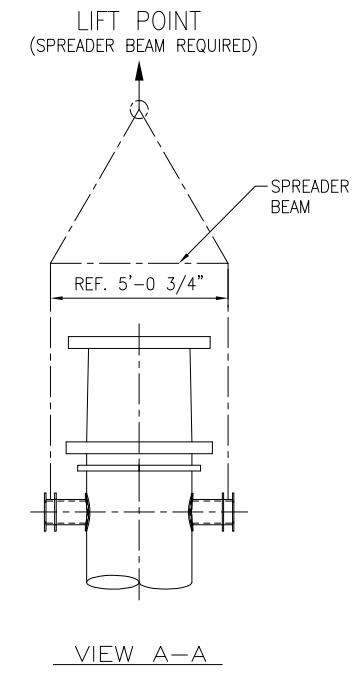
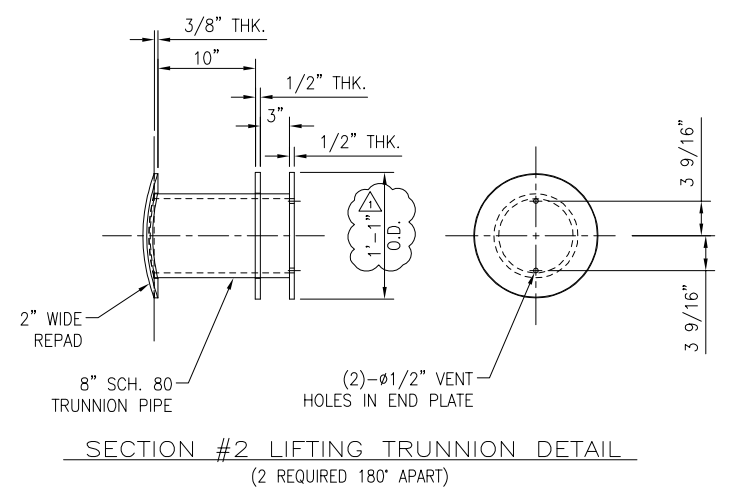
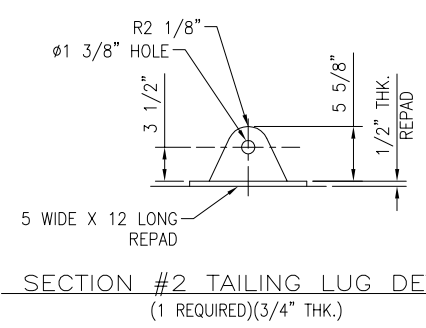
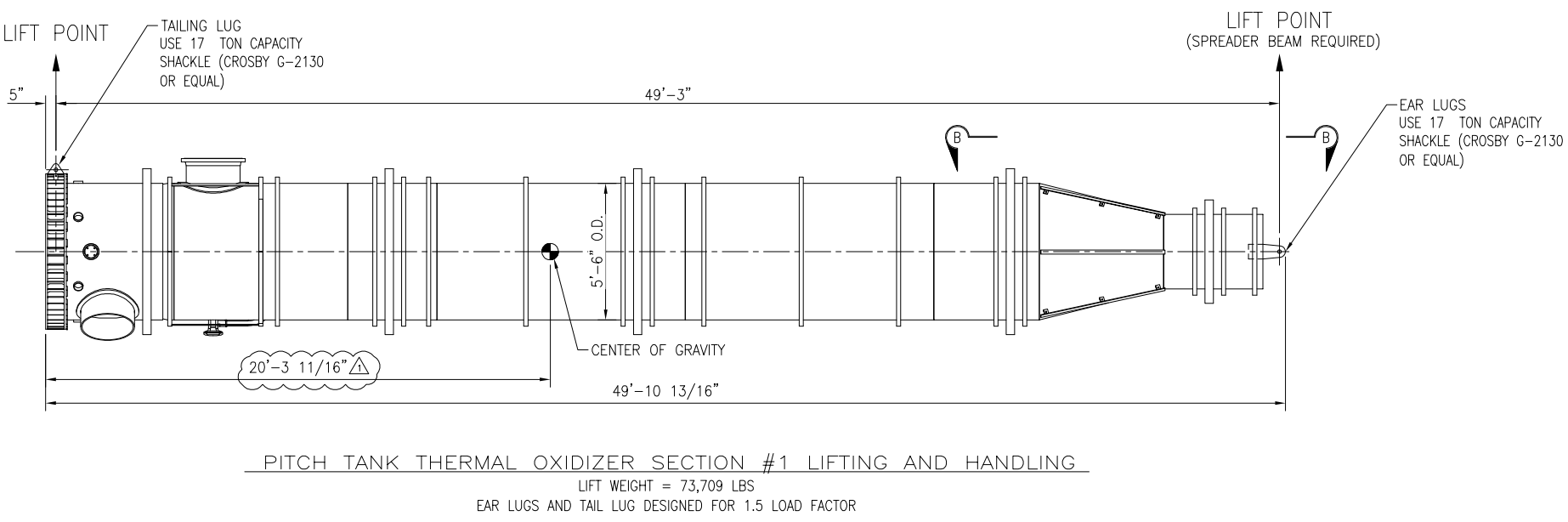
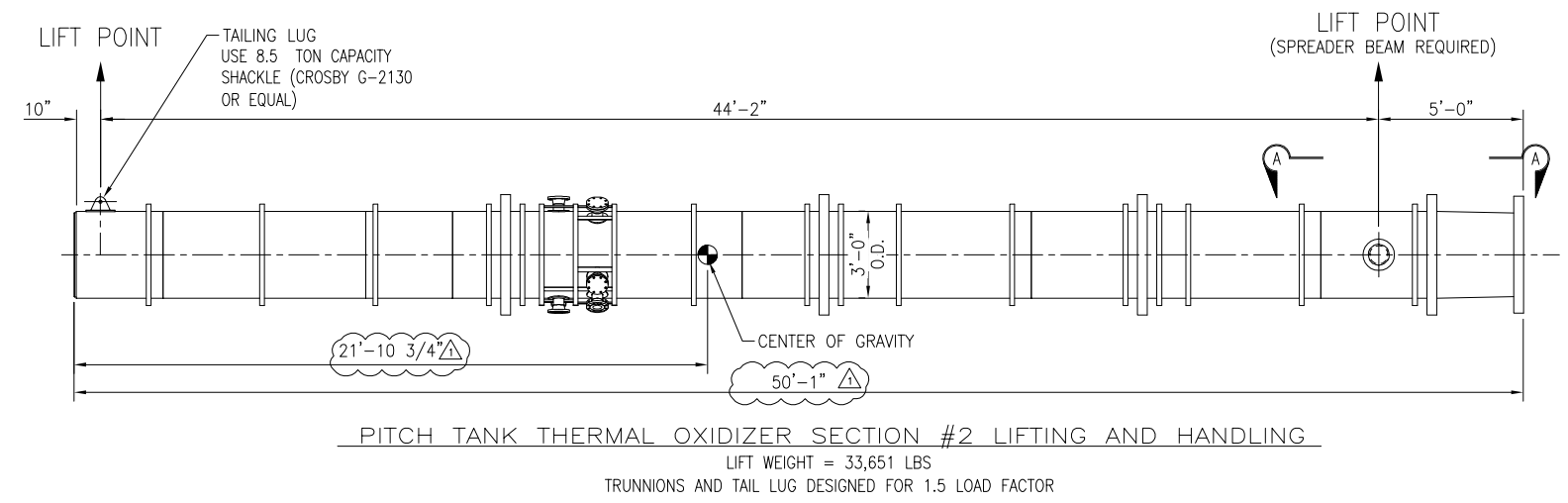




— GENERAL NOTES —

- ONE UNIT REQUIRED.
- TRUNNIONS AND TAILING LUG ARE DESIGNED TO LIFT THE VESSEL FULLY DRESSED AND REFRACTORY INSTALLED.
- LIFTING LUGS, TRUNNIONS, AND TAILING LUGS ARE DESIGNED FOR LIFTING INDIVIDUAL SECTIONS. DO NOT ATTEMPT TO LIFT BOTH SECTIONS TOGETHER.

— REFERENCE DRAWINGS —

PITCH TANK THERMAL OXIDIZER GENERAL ARRANGEMENT	38242-G064A-001, 002
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NO	DATE	REVISION DESCRIPTION	BY	CKD	APP.
1	10APR19	REVISED AS NOTED	ABG	JGH	CK
0	07MAR19	ISSUED FOR APPROVAL	ABG	JGH	CK

CUSTOMER: SHELL CHEMICAL COMPANY			DRAWN ABG		DATE 07MAR19	
JOBSITE: DER PARK MANUFACTURING			CHK JGH		APP CK	
END USER: SHELL CHEMICAL COMAPANY			SCALE NONE		APP MP	
P.O. NO.: 4527699494			TAG: H-5160		REV. NO. 1	
S.O. NO. 38242 - G064A - 010			DWG., SUB. CAT. & SYSTEM NO.		DWG. NO.	
ZEECO, INC. 22151 EAST 91st STREET BROKEN ARROW, OK 74014 PHONE: (918) 258-8551 FAX: (918) 251-5519 www.zeeco.com sales@zeeco.com			PITCH TANK THERMAL OXIDIZER LIFTING DIAGRAM			
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