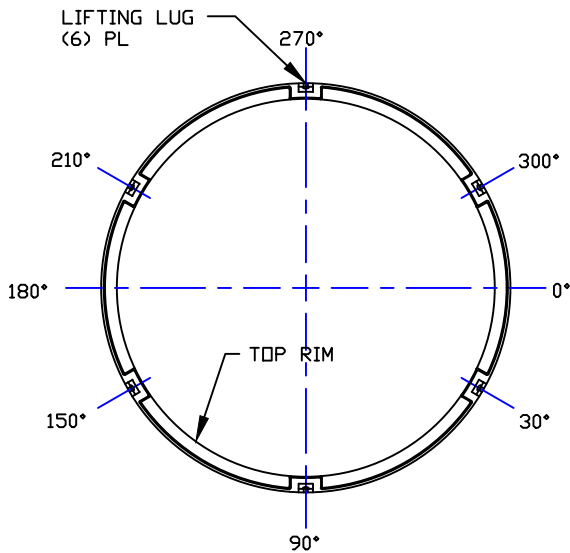
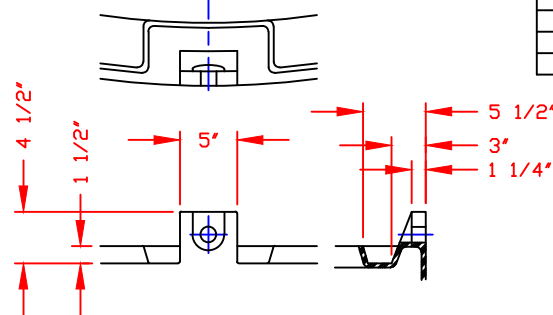


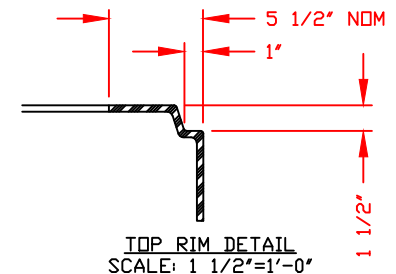


NOTE: MOLDED IN 3/8"
HIGH LETTERING UNDER
LIFTING LUGS TO READ:

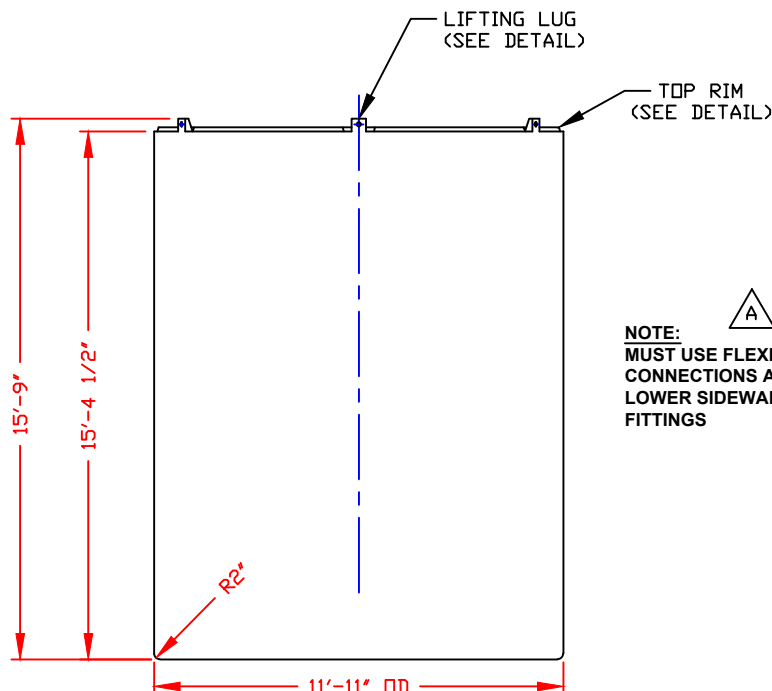
LIFT EMPTY ONLY
USE ALL LIFTING LUGS



LIFTING LUG DETAIL
(6) PLACES
SCALE: 1"=1'-0"



TOP RIM DETAIL
SCALE: 1 1/2"=1'-0"



NOTE:
MUST USE FLEXIBLE
CONNECTIONS ALL
LOWER SIDEWALL
FITTINGS



NOTES

1. THIS IS A COMPUTER GENERATED DWG. DO NOT REVISE BY HAND.
2. DIMENSIONS WILL VARY $\pm 3\%$ DUE TO VARIATIONS IN MULTIPLE MOLDS & CONDITIONS PREVALENT DURING MANUFACTURE & USAGE.
3. NO GALLONAGE MARKERS THIS TANK.
4. FOR INNER TANK DTLS SEE COMPUTER FILE NO. 2010500, TITLE "10500 GALLON INNER SAFE-TANK." FOR ASSEMBLY DTLS SEE COMPUTER FILE NO. 2010500A, TITLE "10500 GALLON SAFE-TANK ASSEMBLY."

CALCULATED CAPACITY
VOLUME IN U.S. GALLONS
DESIGN CAPACITY
12360

CONFIDENTIAL PROPERTY OF
POLY PROCESSING COMPANY
NOT FOR REPRINT OR USE
WITHOUT PERMISSION

DWG TITLE		10500 GALLON OUTER SAFE-TANK/ 12300 GALLON OPEN TOP TANK	
SCALE:	1/4"=1'-0"	 POLYPROCESSING SOLUTIONS, SIMPLIFIED	DR: B. THURMON
DATE:	11/14/2024		CK: -
SHEET		COMPUTER FILE	REV
1 OF 1		SAFE-0-10500	-

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