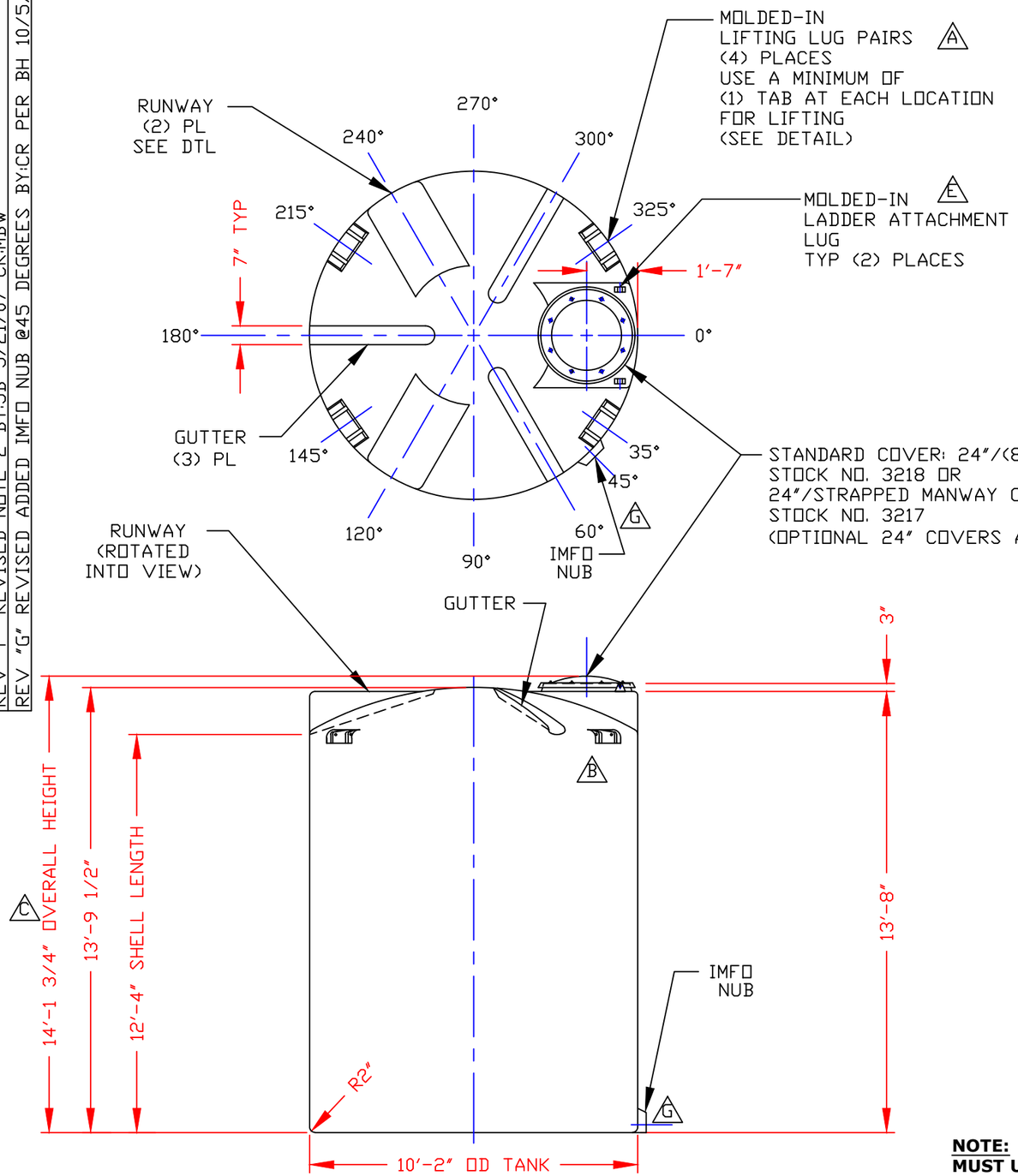
NON-CONTROLLED COPY

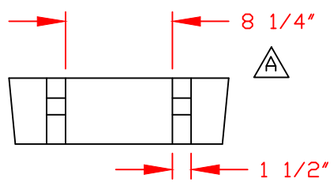
INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE

VERIFY REV LEVEL OF PAPER COPY WITH REV LEVEL ON PPC WEB SITE

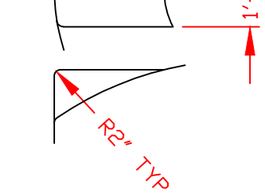
REV "A" ADDED LIFTING LUGS & DETAILS BY:JB 7/11/02 CK:WM
REV "B" CORRECTED LIFTING LUGS LOCATIONS IN ELEV VIEW BY:JB 7/25/02 CK:WM
REV "C" ADDED DIMENSION BY:JB 10/21/02 CK:MBW
REV "D" ADDED FITTING NOTE BY:MBW D2/17/03 CK:JB
REV "E" ADDED LADDER ATTACHMENT LUGS BY:JB 7/21/04 CK:WM
REV "F" REVISED NOTE 2 BY:JB 5/21/07 CK:MBW
REV "G" REVISED ADDED IMFD NUB @45 DEGREES BY:CR PER BH 10/5/22



NOZZLE SCHEDULE & ACCESSORIES						
SERVICE	MK	STOCK NO.	SIZE	FITTING	DEG	ELEV



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



RUNWAY DETAIL
(2) PLACES

NOTES
1. THIS IS A COMPUTER GENERATED DWG. DO NOT REVISE BY HAND.
2. MOLDED IN GALLONAGE MARKERS @ APPROX 60° IN 200 GAL INCREMENTS UP TO 7000 GAL. (CENTRAL REGION)
   MOLDED IN GALLONAGE MARKERS @ APPROX 355° IN 200 GAL INCREMENTS UP TO 7100 GAL. (WESTERN REGION) (F)
3. DIMENSIONS WILL VARY ±3% DUE TO VARIATIONS IN MULTIPLE MOLDS & CONDITIONS PREVALENT DURING MANUFACTURE & USAGE.

CALCULATED CAPACITIES/ VOLUME IN U.S. GALLONS		
DESIGN CAP	DOME VOL	TOTAL VOL
7311	376	7687

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NOTE: (D)
MUST USE FLEXIBLE CONNECTIONS ALL LOWER SIDEWALL FITTINGS

DWG TITLE: 7300 GALLON UPRIGHT TANK

SCALE: 1/4"=1'-0"

DATE: 10/10/19

POLYPROCESSING SOLUTIONS, SIMPLIFIED.
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CK:

SHEET: 1 OF 1

COMPUTER FILE: VERT-07300

REV: F