

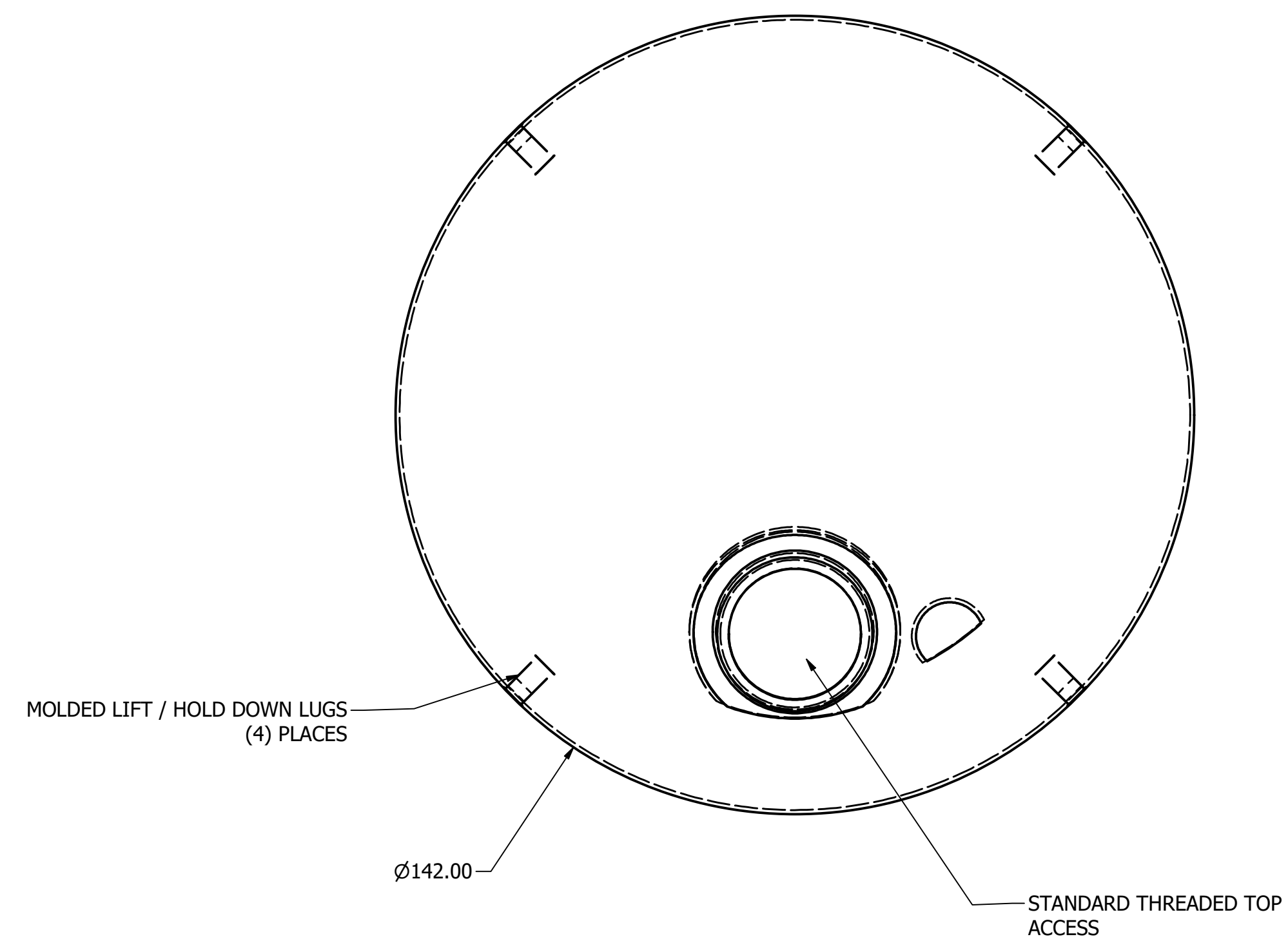
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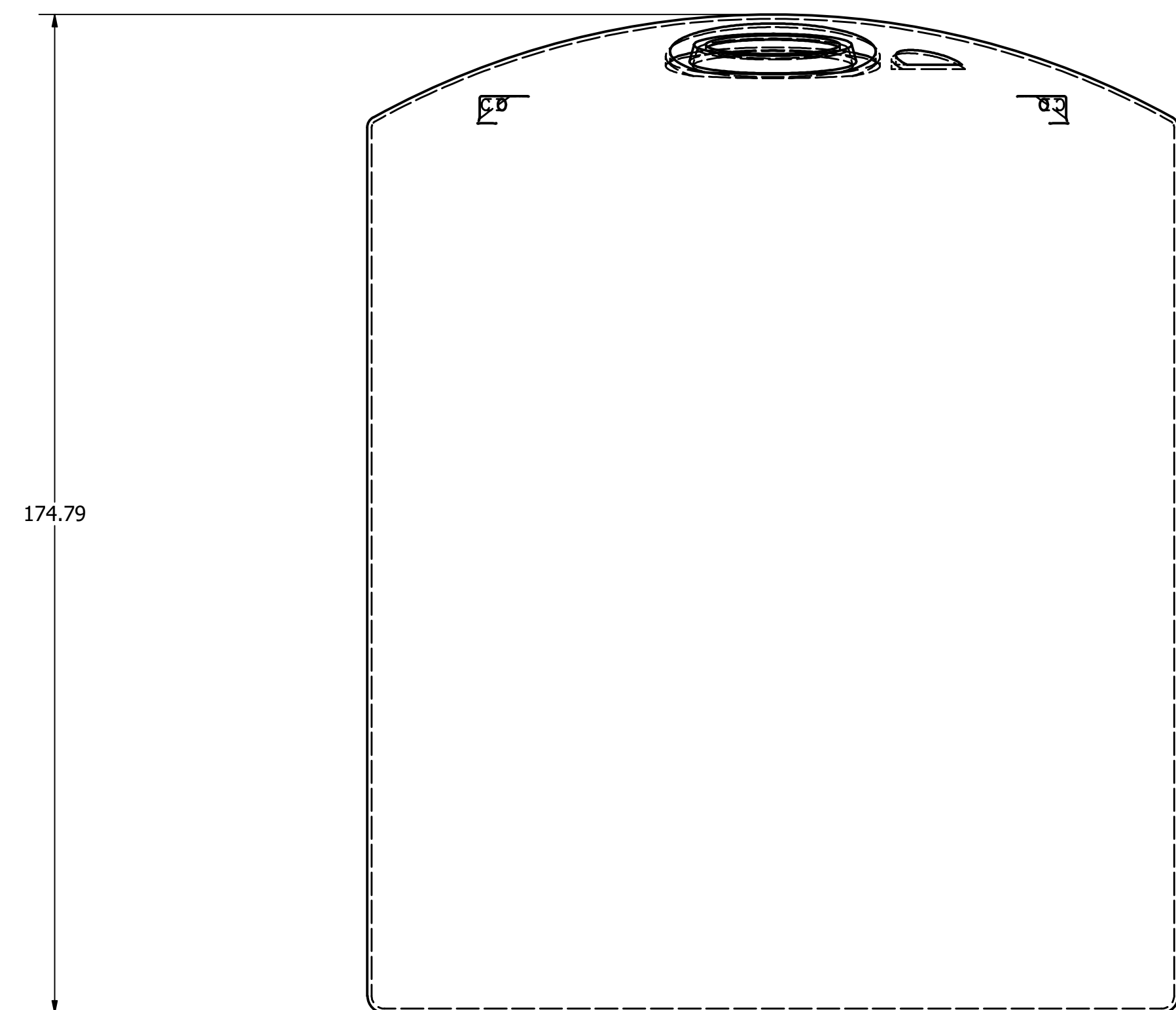


NOZZLE SCHEDULE					
TAG	QUAN	SIZE	DESCRIPTION	ORIENT	ELEV


GENERAL NOTES:

1. MATERIAL: PRIMARY CONTAINMENT TO BE HDLPE CONSTRUCTED PER ASTM D1998-06 FOR TYPE II TANKS AT 73°F @ 1.7 S.G. USING 600 PSI HOOP DESIGN BASE.
2. COLOR: NATURAL (WHITE)
3. TEMP: 73° DESIGN BASE
4. CONTENTS: BY CUSTOMER
5. ORIENT ALL FITTINGS FROM TOP VIEW
6. ATMOSPHERIC PRESSURE ONLY
7. TANK SHALL BE LOCATED INDOORS OR OUTDOORS
8. ALL PIPING AND VALVES MUST BE INDEPENDENTLY SUPPORTED AND ALLOW FOR TANK EXPANSION & CONTRACTION OF 1.5% DIMENSIONAL MOVEMENT. FLEX CONNECTION MUST HAVE MIN DESIGN FOR 5° ANGULAR MOVEMENT, ALLOW FOR ELONGATION, COMPRESSION, AND AXIAL MOVEMENT.
9. TANK REQUIRES 100% BOTTOM SUPPORT
10. ALL WFN FLANGES REQUIRE 11 FT/LBS OF TORQUE TO SEAL. DO NOT OVER TIGHTEN FLANGES
11. ALL WFN FLANGED REQUIRE FULL FACED GASKETS
12. ALL DIMENSIONS ARE IN FT AND IN UNLESS OTHERWISE NOTED.
13. PROTECTOPLAS DOES NOT WARRANT FOR CHEMICAL ATTACK OR PRODUCT MISUSE. CHECK ALL MATERIAL COMPATIBILITY PRIOR TO USE.
14. LIFT ONLY FROM MOLDED LIFTING POINTS. DO NOT LIFT FROM ANY WELDMENTS

QUAN REQ. : (1)



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DRAWN BY: zeberly	12/3/2021	CUSTOMER :		
QC		TITLE :		
APPROVED BY		 PROTECTOPLAS COMPANY 3500 CRANE CENTRE DR STREETSBORO, OH 44241		
SIZE D		DWG NO		REV
SCALE 1 / 22		VT10500-142 DRAWING FILE		
		SHEET 1 OF 1		

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