

## NOTES:

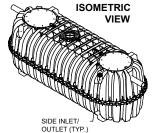
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ons/COMPLETE

\Gov |

- 1. ALL DRAWING DIMENSIONS IN INCHES [MILLIMETERS] OR AS NOTED.
- 2. EXTERIOR OF ACCESS OPENING LID INCLUDES THE FOLLOWING WARNING IN ENGLISH, FRENCH & SPANISH: "DANGER DO NOT ENTER: POISON GASES."
- TANK MARKINGS INCLUDE: MANUFACTURER NAME, MODEL NUMBER, LIQUID CAPACITY, DATE OF MANUFACTURE, MAXIMUM BURIAL DEPTH, INLET, AND OUTLET.
   MAXIMUM BURIAL DEPTH IS 48 in [1,219 mm].
- 5. MINIMUM BURIAL DEPTH IS 6 in [152 mm].
- MINIMUM DUTIAL DEFTENS 0 III [152 MM].
  TANK IS FOR NON-TRAFFIC APPLICATIONS.
- 7. AIRSPACE IS 16.3%.
- 8. OUTLET TEE IS COMPATIBLE WITH AN EFFLUENT FILTER.
- 9. LENGTH TO WIDTH RATIO IS 2.8:1 (143.9-INCH LENGTH / 51.8-INCH WIDTH = 2.8).
- 10. NOMINAL WALL THICKNESS IS 0.2 in [5 mm].



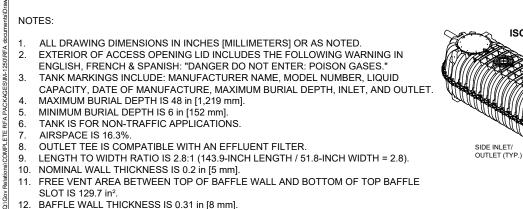


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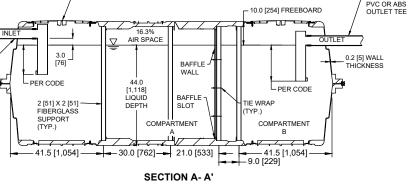
Sheet: 1 of 1

Scale: NOT TO SCALE Checked by: DJL









152.3 [3,868] EXTERIOR LENGTH TOP VIEW

Ø 24.0 [610] ACCESS PORT

WITH LOCKING LID (2)

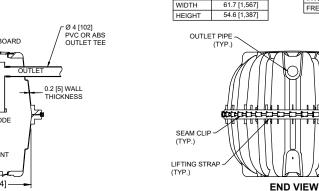
LIFTING LUG (TYP.)

LIFTING STRAP (TYP.)

- Ø 4 [102] PVC OR ABS

INLET TEE

Α



LENGTH

VIEW

RISER CONNECTION (TYP.)

A

61.7 [1,567] EXTERIOR

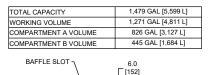
WIDTH

R

► В'



	44.0 [1,118]	WORKING VO
	3.0 [76]	COMPARTMEN
	10.0 [254]	COMPARTMEN



15.2 [386]

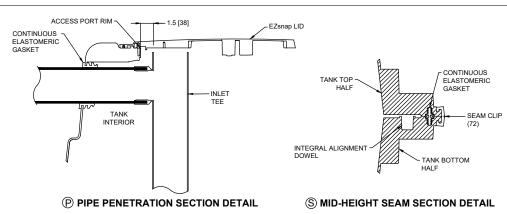
FIBERGLASS

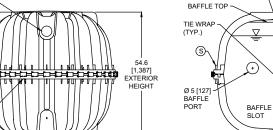
SUPPORT

50.0

[1,270] BAFFLE

HEIGHT







SECTION B - B' **BAFFLE DETAIL**