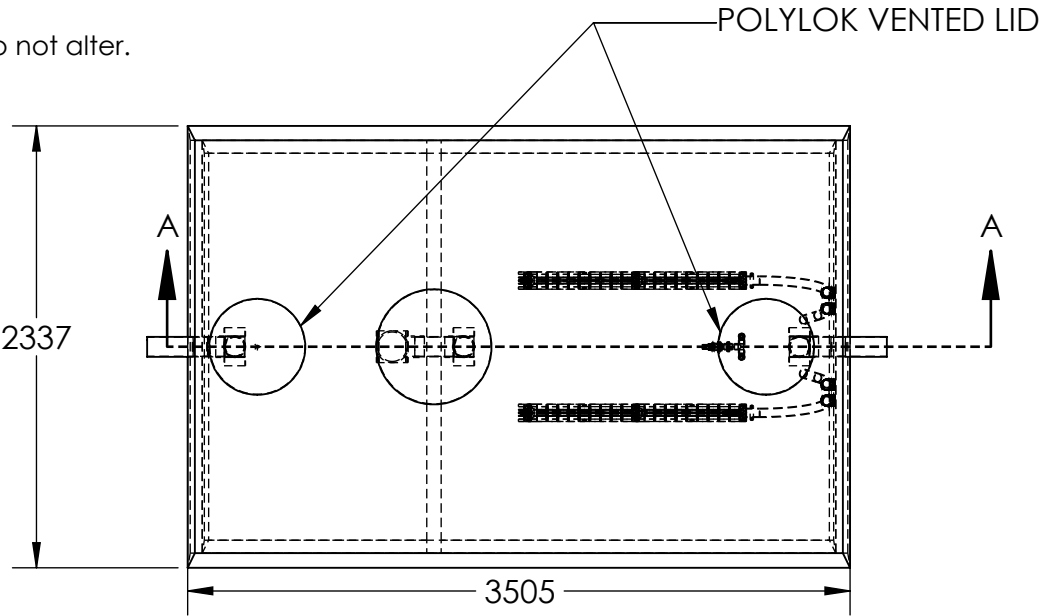
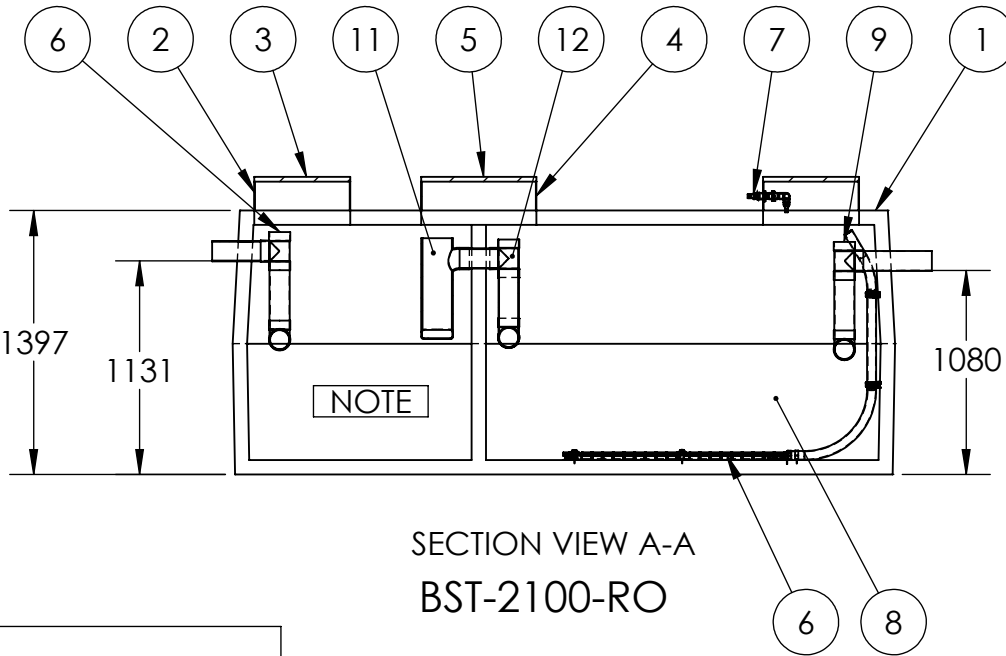


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NOTE:
DIVIDER WALL POSITION
THE GIVEN DIMENSION OF THE DIVIDER WALL
IS AN APPROXIMATE MEASURE. THE
PRECASTER SHOULD CALCULATE AND PLACE
THE DIVIDER WALL TO MEET REQUIRED
MINIMUM BIONEST SECTION VOLUME OF:
4350 LITERS



SECTION VIEW A-A
BST-2100-RO

NO.	QTY	DESCRIPTION_EN
1	1	ROSWELL TANK MODEL 6,890L (1515 IMP. GAL.)
2	2	RISER 508mm [20"], MAX HEIGHT 610mm [24"]
3	2	RISER LID 508mm [20"] (ACCESSIBLE AT ALL TIME)
4	1	RISER 610mm [24"], MAX HEIGHT 610mm[24"]
5	1	RISER LID 610mm [24"] (ACCESSIBLE AT ALL TIME)
6	1	FLEXIBLE AIR DIFFUSER (2 X 1 m)
7	1	MANIFOLD 2 OUTLETS
8	12	BIONEST MEDIA BAG
9	2	INLET/OUTLET DEVICE
10	1	HIBLOW HP-150 AIR PUMP (NOT SHOWN)
11	1	POLYLOK PL-122 EFFLUENT FILTER
12	1	INLET/OUTLET DEVICE

CHANTIER

NOTE: BIONEST® COMPONENTS MUST
BE INSTALLED BY ICS INC., THE ONLY
AUTHORIZED BIONEST INSTALLER.
FOR FURTHER INFORMATIONS PLEASE
CONTACT YOUR REGIONAL ADVISER
AT 1 866 538-5662.

UNLESS OTHERWISE STATED,
THIS DOCUMENT MUST NOT BE
USED FOR CONSTRUCTION,
FABRICATION OR INSTALLATION.

2	2025-04-23	CERTIFICATION	JT
1	2023-04-26	CERTIFICATION	JT
#	DATE: (AAAA/MM/JJ)	ISSUES AND REVIEWS	BY:

BIONEST
Wastewater Treatment Solutions™
55, 12e Street, P.O. Box 10070
Shawinigan, Quebec, Canada, G9T 5K7
Tel: 819 538-5662
Fax: 819 538-5707
www.bionest.ca

PROJECT: ZENITH
ONTARIO MODELS
DRAWING NAME: CONFIGURATION FOR
ROSWELL TANKS

FILE NAME: Roswell - 3680-600

PROJECT #: CAN/BNQ 3680-600

PREPARED BY:

SCALE: 1:40
FORMAT: A3-L
SHEET: 13 / 14

SEAL