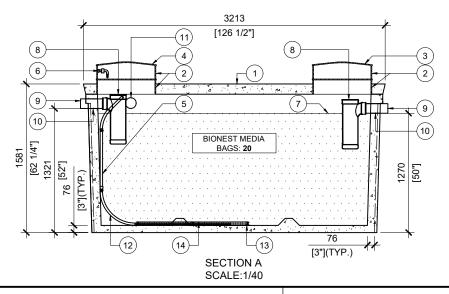
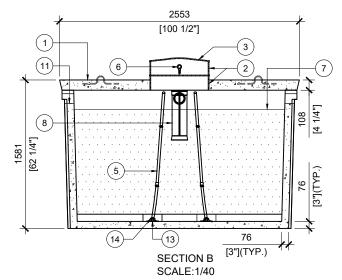


POS.	ITEM#	DESCRIPTION	QUANTITY
1	413573	BTT-3400-BCP BIONEST REACTOR	1
2	408167	POLYLOK PLASTIC RISER 24"dia X 6"h	4
3	450046	POLYLOK LID 24" dia - VENTED COVER	1
4	450046	POLYLOK LID 24" dia - DOMED	1
5	*SUPPLIED BY BIONEST*	FLEXIBLE AIR DIFFUSER (2 x 1m)	1
6	*SUPPLIED BY BIONEST*	AIR LINE PIPE / MANIFOLD 2 OUTLETS	1
7	*SUPPLIED BY BIONEST*	BIONEST MEDIA BAG	20
8	408144	TUF-TITE EF-6" T-BAFFLE	2
9	408038	4 x 10" SOLID SEWER PIPE	2
10	112167	4" CAST.A.SEAL #452.0450	2
11	112622	4" CAST.A.SEAL #452.0450 (CLOSED FACE)	2
12	*SUPPLIED BY BIONEST*	Ø1-1/2" PVC ELBOW 90° BELL-END TO FACE UPWARD	2
13	*SUPPLIED BY BIONEST*	ABS PLASTIC STRIPS 5" x 24"	4
14	*SUPPLIED BY BIONEST*	AIR DIFFUSER CAGE 3.5" x 23"	4

GENERAL NOTES:

- 1. UNITS ARE SEALED WITH BUTYL TAPE AT THE JOINTS
- 2. DELIVERY IS MADE BY CRANE-EQUIPPED TRUCKS
- 3. EXCAVATION MUST BE READY, SAFE AND ACCESSIBLE FOR UNLOADING FROM THE REAR OF THE TRUCK.
- 4. MIN OVERHEAD CLEARANCE OF 18FT (5.5 METRES) IS REQUIRED
- 5. ALL UNITS MUST BE HANDLED WITH PROPER LIFTING EQUIPMENT
- 6. MAXIMUM BURIAL DEPTH = 1 METRE IN FIRM SOIL AWAY FROM ANY VEHICULAR TRAFFIC







MANUFACTURED: BROOKLIN, ON 1-800-655-3430 CONCRETE: 35MPa at 28 days/5000PSI
AIR ENTRAINMENT: 5-8%
REINFORCEMENT: STEEL TO CSA CAN
A23.1 /A23.3 G30.18 Fy=400MPa

UNIT WEIGHT: 14,460lbs / 6,560kg
MEETS CAN/CSA-B66
BNQ CERTIFIED

DRAWN BY:
N.CHAN

BTT-3400-BCP BIONEST REACTOR
7000L / 1550 IMPERIAL GAL. BIONEST TANK

DATE:
WORKING CAPACITY: 7566L TO INVERT OF INLET

APR/2020

TOTAL CAPACITY: 8892L TO UNDERSIDE OF CHAMBER LID