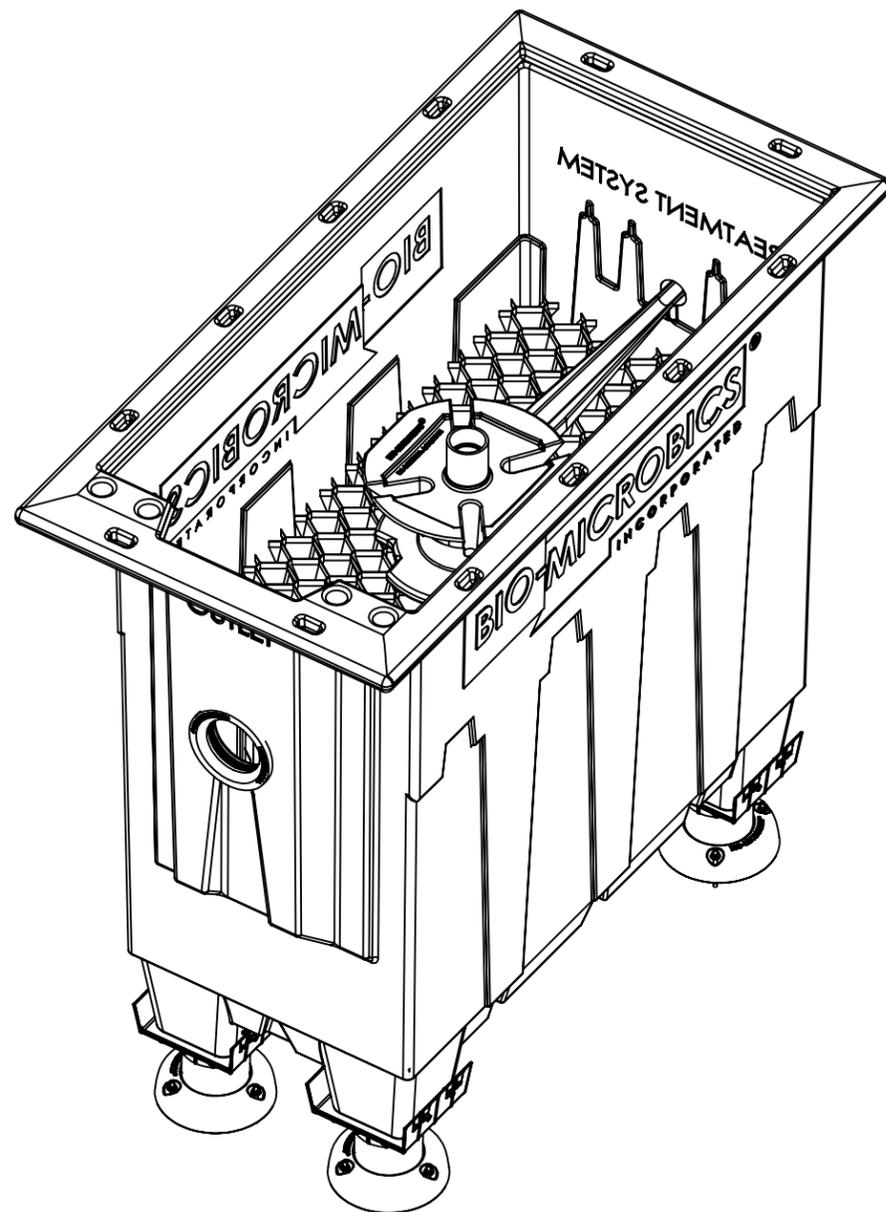
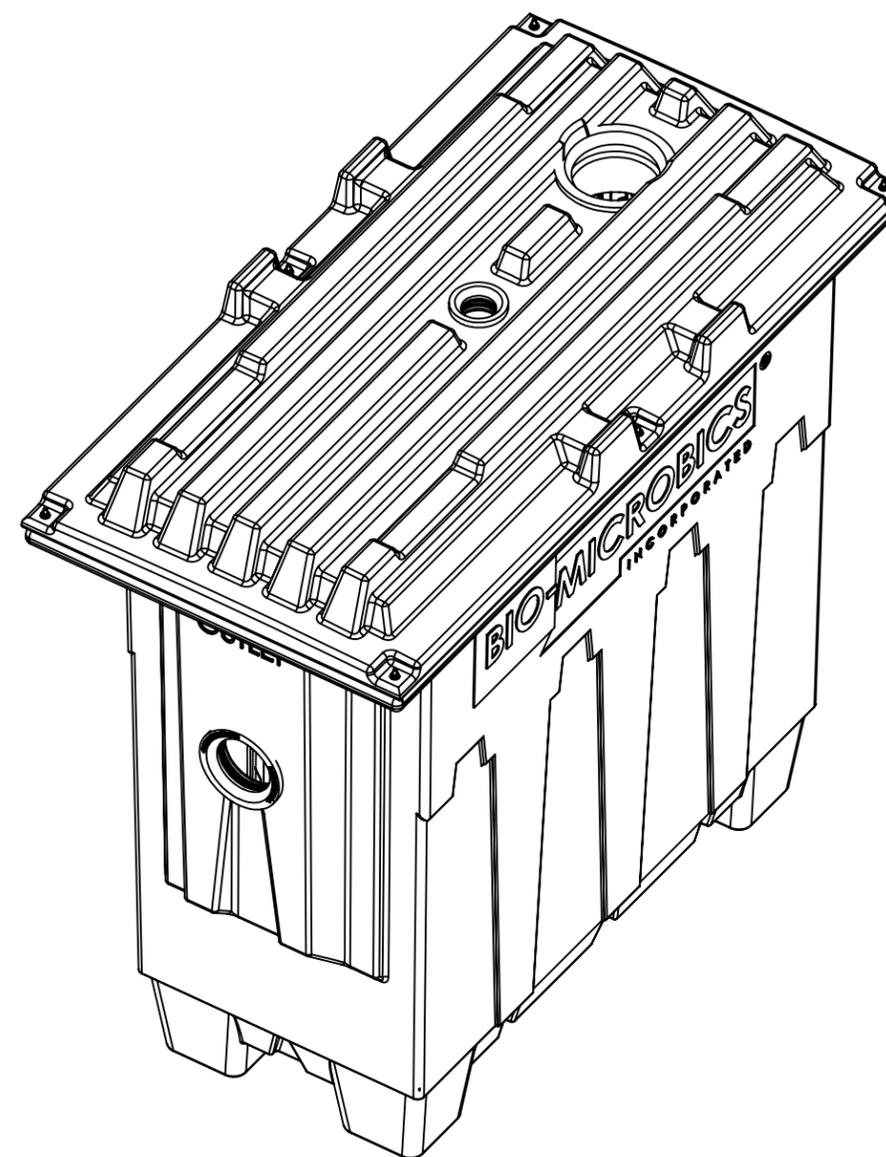


REVISIONS		
REV.	DESCRIPTION	DATE
G	UPDATED TO CURRENT	6/24/2022

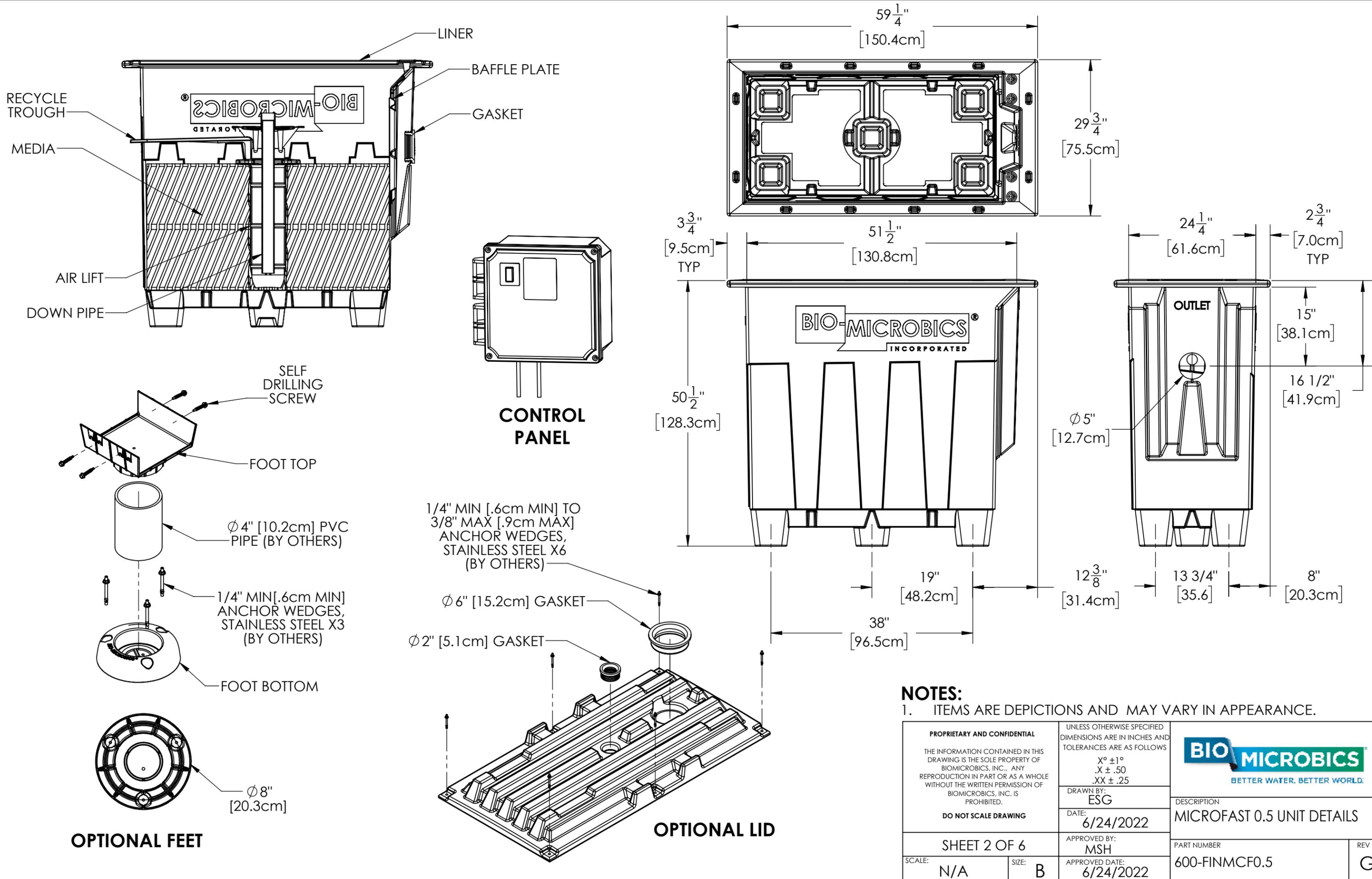


MicroFAST® 0.5 WITH FEET



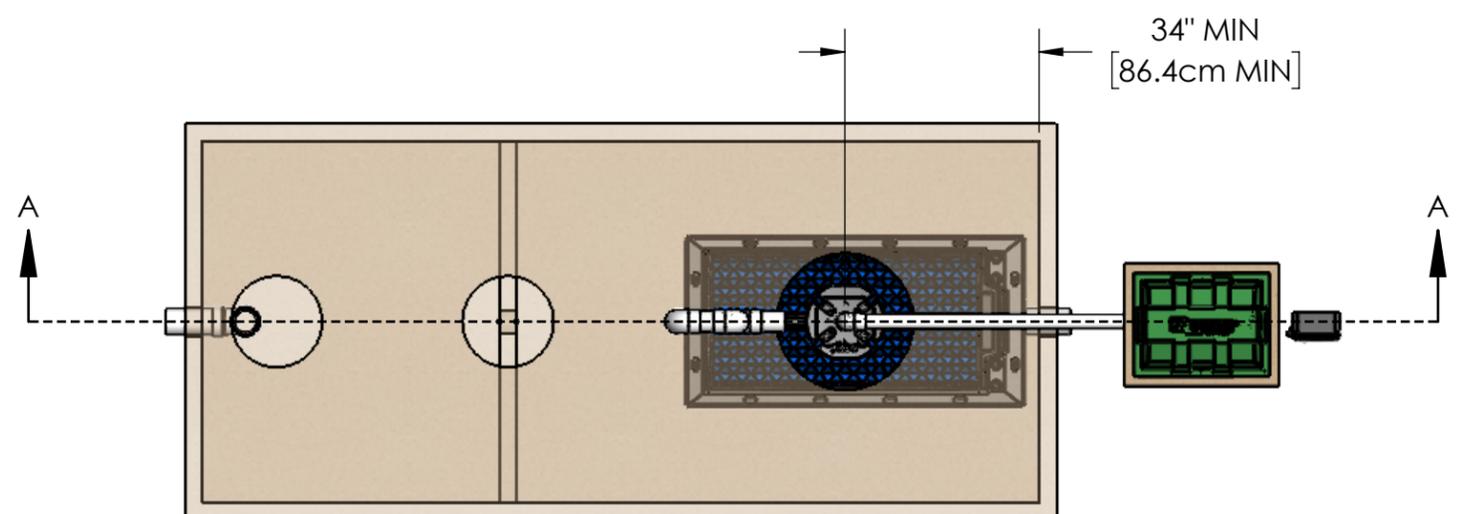
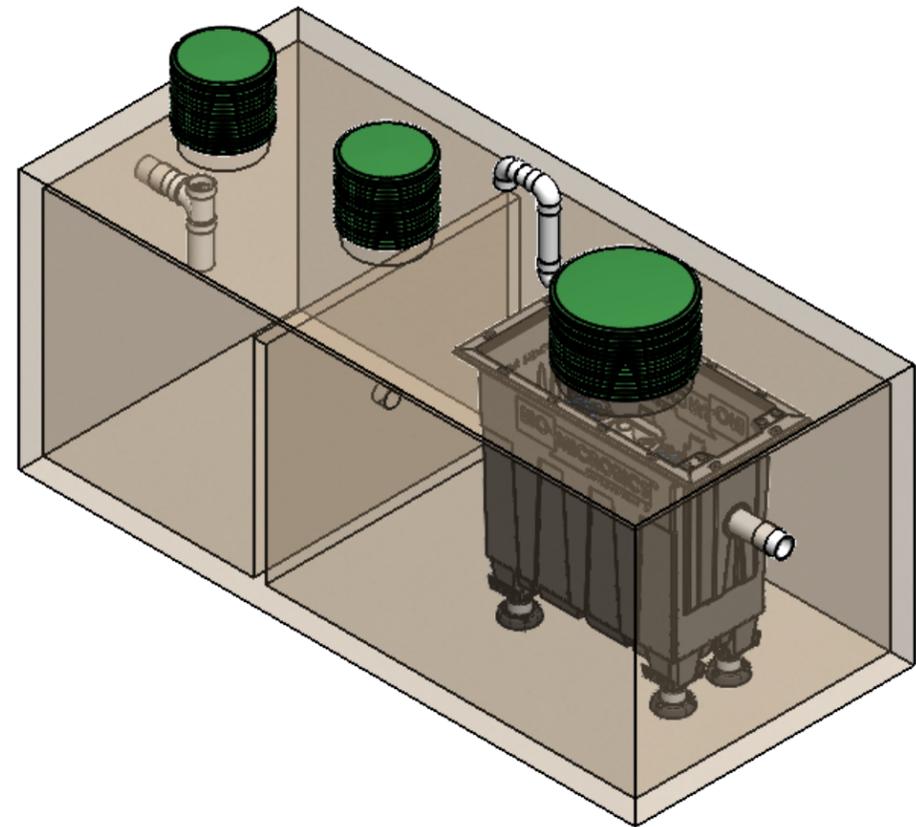
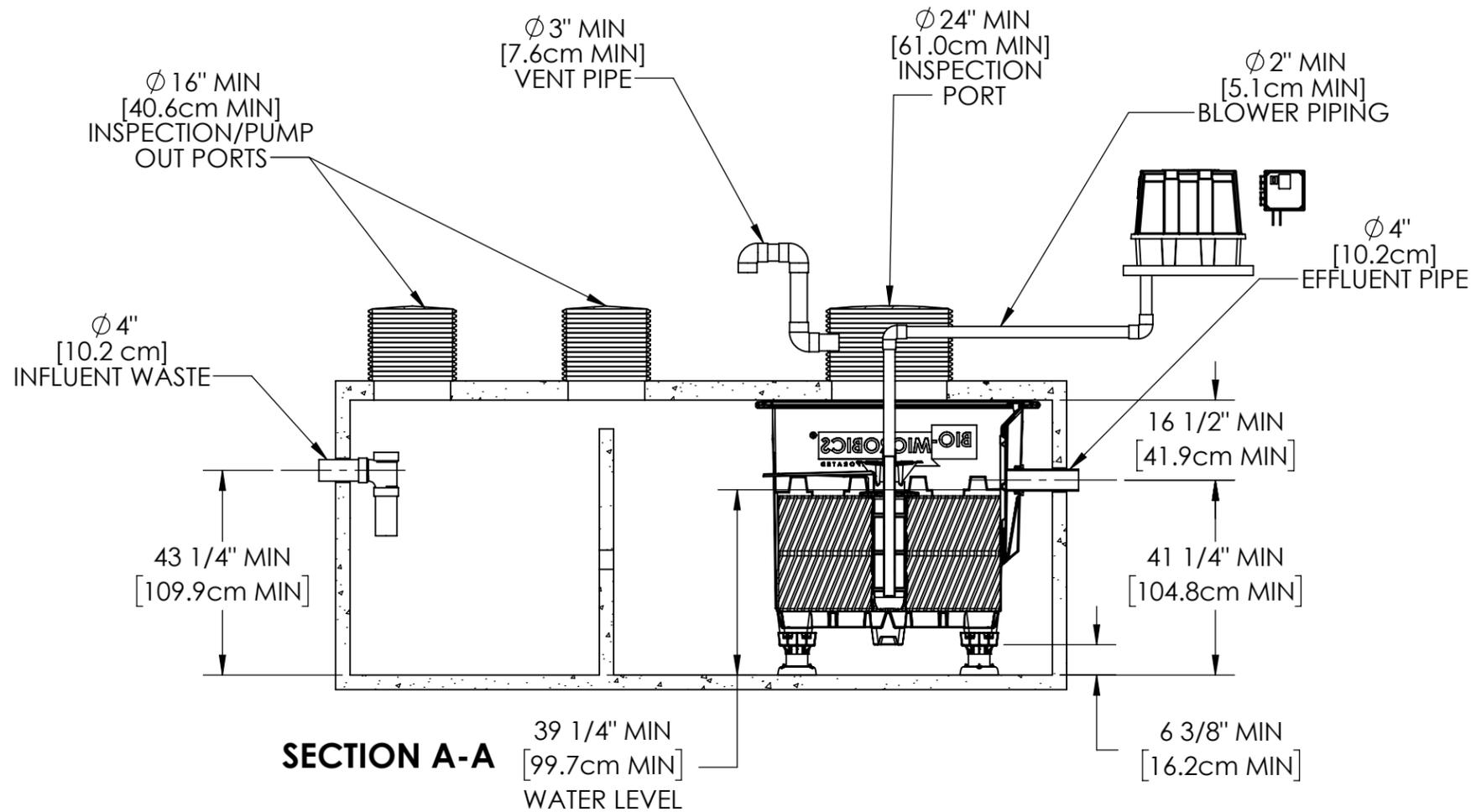
MicroFAST® 0.5 WITH LID

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<p>SHEET 1 OF 6</p>		<p>DRAWN BY: ESG</p> <p>DATE: 6/24/2022</p>	<p>DESCRIPTION MICROFAST 0.5 UNIT VIEWS</p>	
<p>SCALE: 1:12</p>	<p>SIZE: B</p>	<p>APPROVED BY: MSH</p> <p>APPROVED DATE: 6/24/2022</p>	<p>PART NUMBER 600-FINMCF0.5</p>	<p>REV G</p>



NOTES:
 1. ITEMS ARE DEPICTIONS AND MAY VARY IN APPEARANCE.

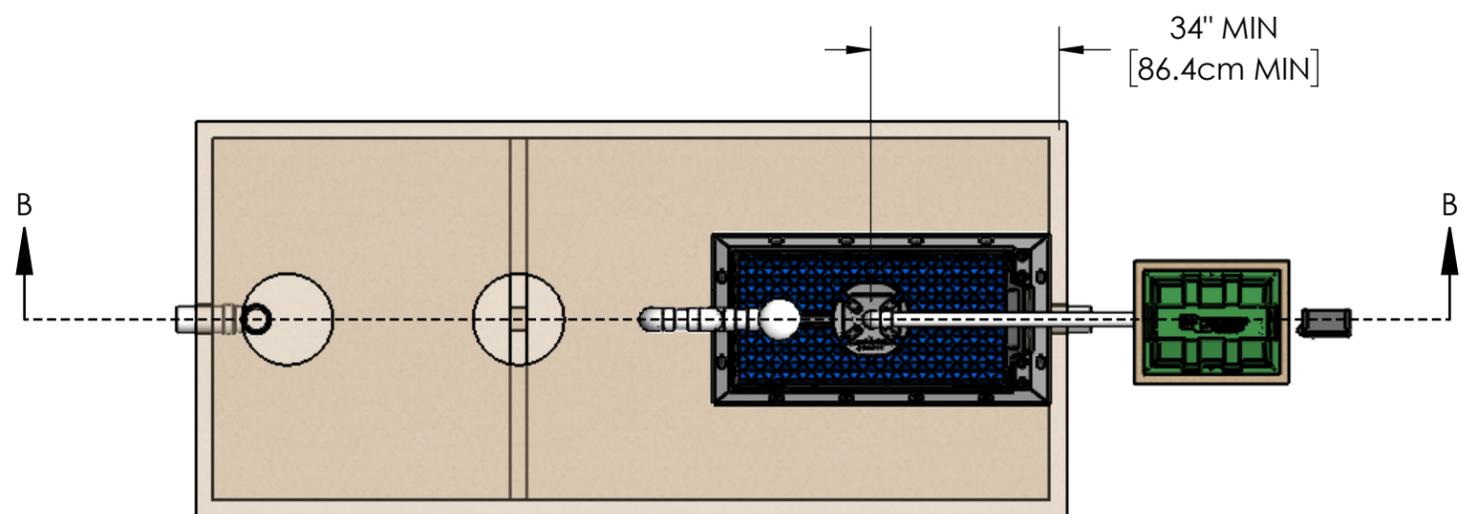
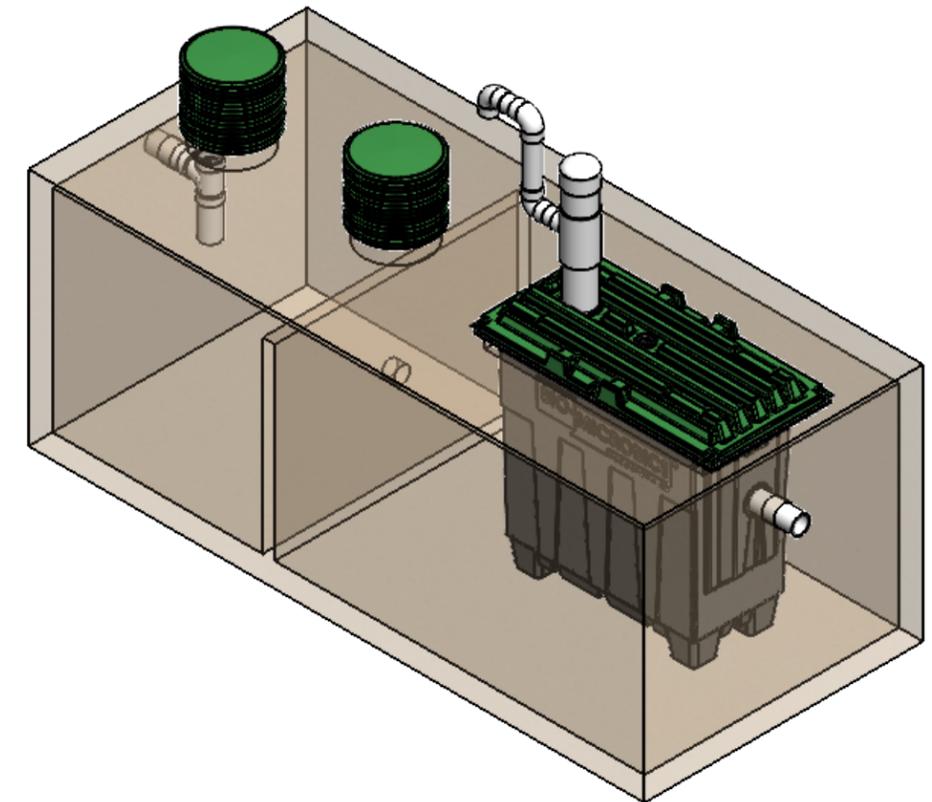
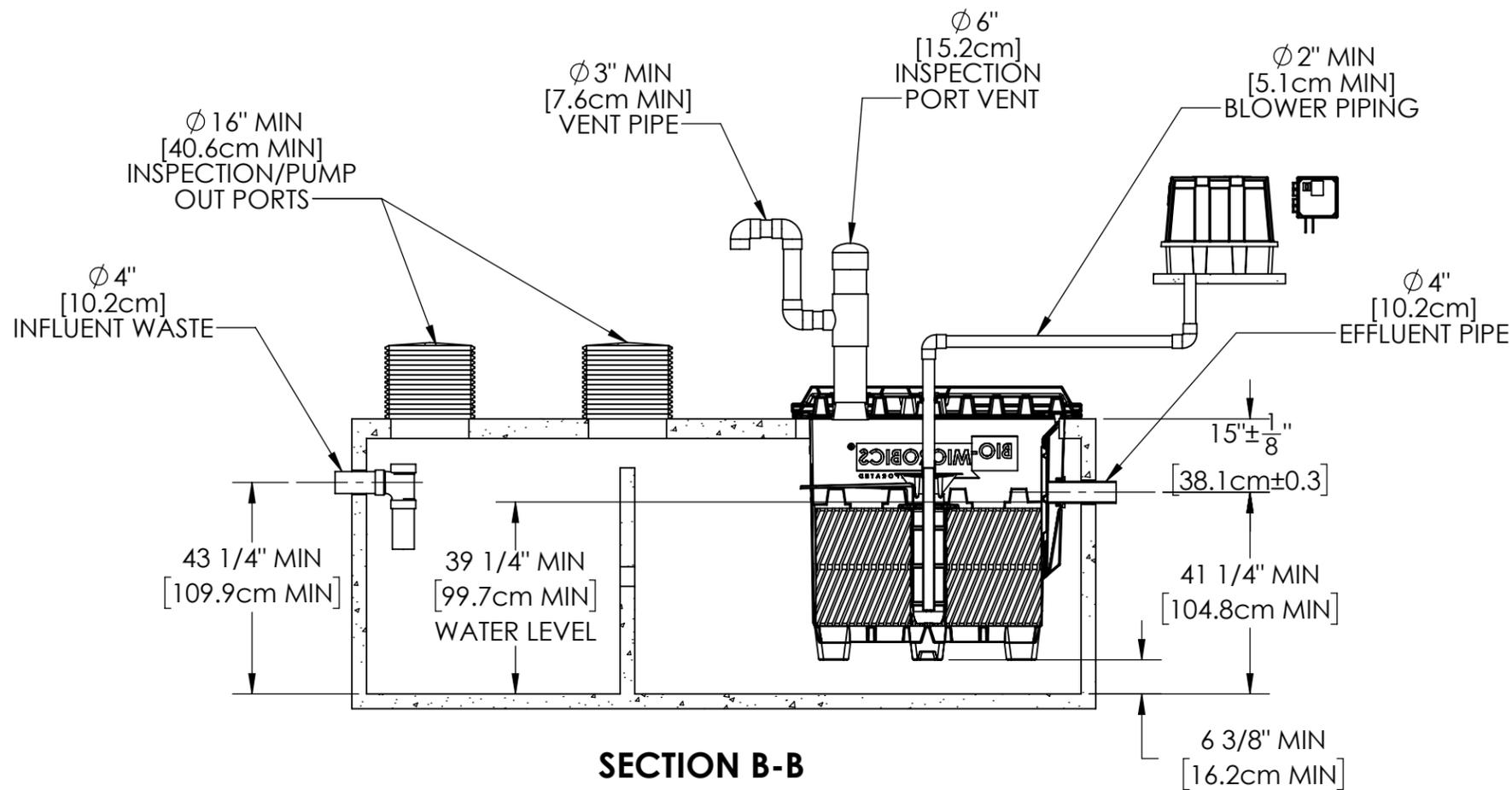
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	DRAWN BY: ESG			DESCRIPTION MICROFAST 0.5 UNIT DETAILS
SHEET 2 OF 6		DATE: 6/24/2022	PART NUMBER 600-FINMCF0.5	
SCALE: N/A	SIZE: B	APPROVED BY: MSH	APPROVED DATE: 6/24/2022	REV G



NOTES:

1. AIRLINE PIPING TO FAST® SHOULD NOT EXCEED 100 FT (30M) TOTAL LENGTH AND SHOULD HAVE A MAXIMUM OF 4 ELBOWS IN THE PIPING SYSTEM. FOR DISTANCES GREATER THAN 100 FT (30M) CONSULT FACTORY.
2. IF LESS THAN THE SPECIFIED MINIMUMS ARE CONSIDERED NECESSARY, CONSULT FACTORY FOR GUIDANCE.
3. SPECIALIZED TREATMENT NEEDS MAY REQUIRE SPECIFIC FEATURES TO BE INCORPORATED INTO THE DESIGN. CONSULT FACTORY FOR GUIDANCE.
4. SOME ITEMS REMOVED FOR CLARITY.
5. MINIMUM OF 2.0in [5.1cm] INVERT IS NECESSARY BETWEEN THE INLET AND OUTLET OF EACH ZONE FOR GRAVITY FLOW SYSTEMS.

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	<p>DRAWN BY: ESG</p> <p>DATE: 6/24/2022</p>			<p>DESCRIPTION</p> <p>MICROFAST 0.5 UNIT WITH FEET</p>
<p>SHEET 3 OF 6</p>		<p>APPROVED BY: MSH</p> <p>APPROVED DATE: 6/24/2022</p>	<p>PART NUMBER</p> <p>600-FINMCF0.5</p>	<p>REV</p> <p>G</p>
<p>SCALE: 1:32</p>	<p>SIZE: B</p>			

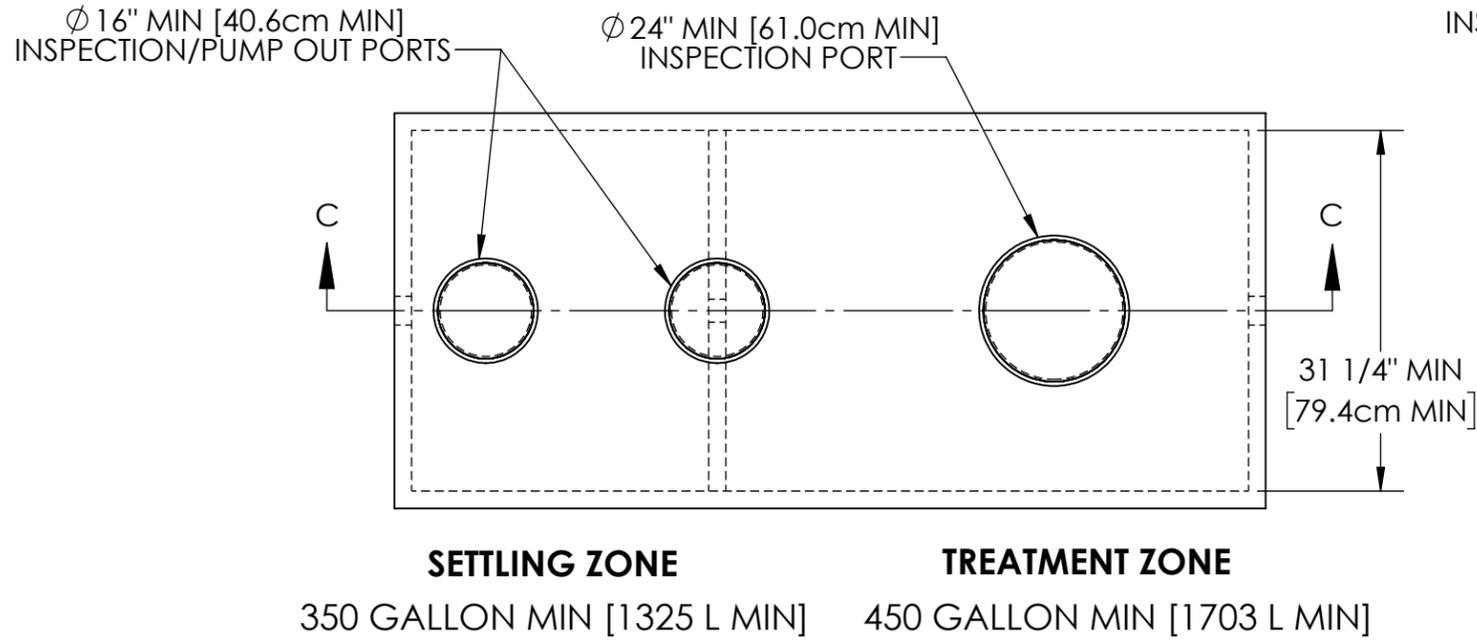


NOTES:

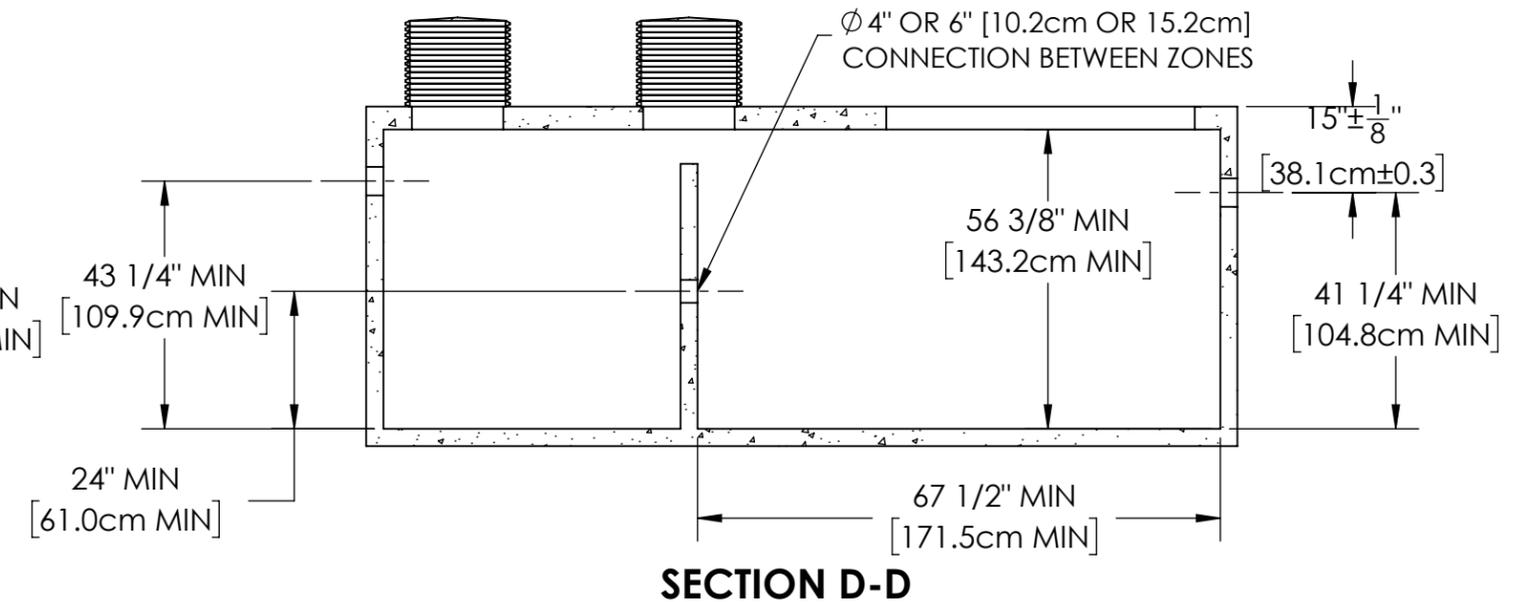
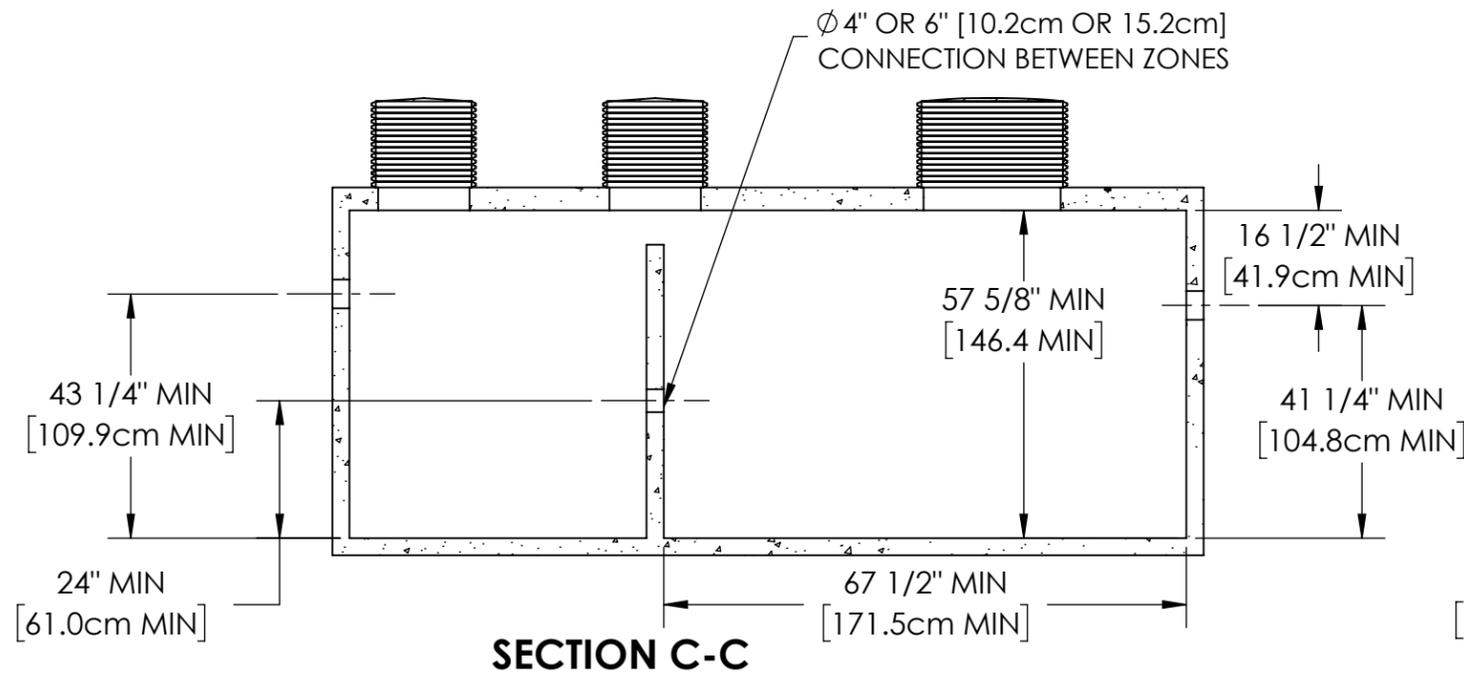
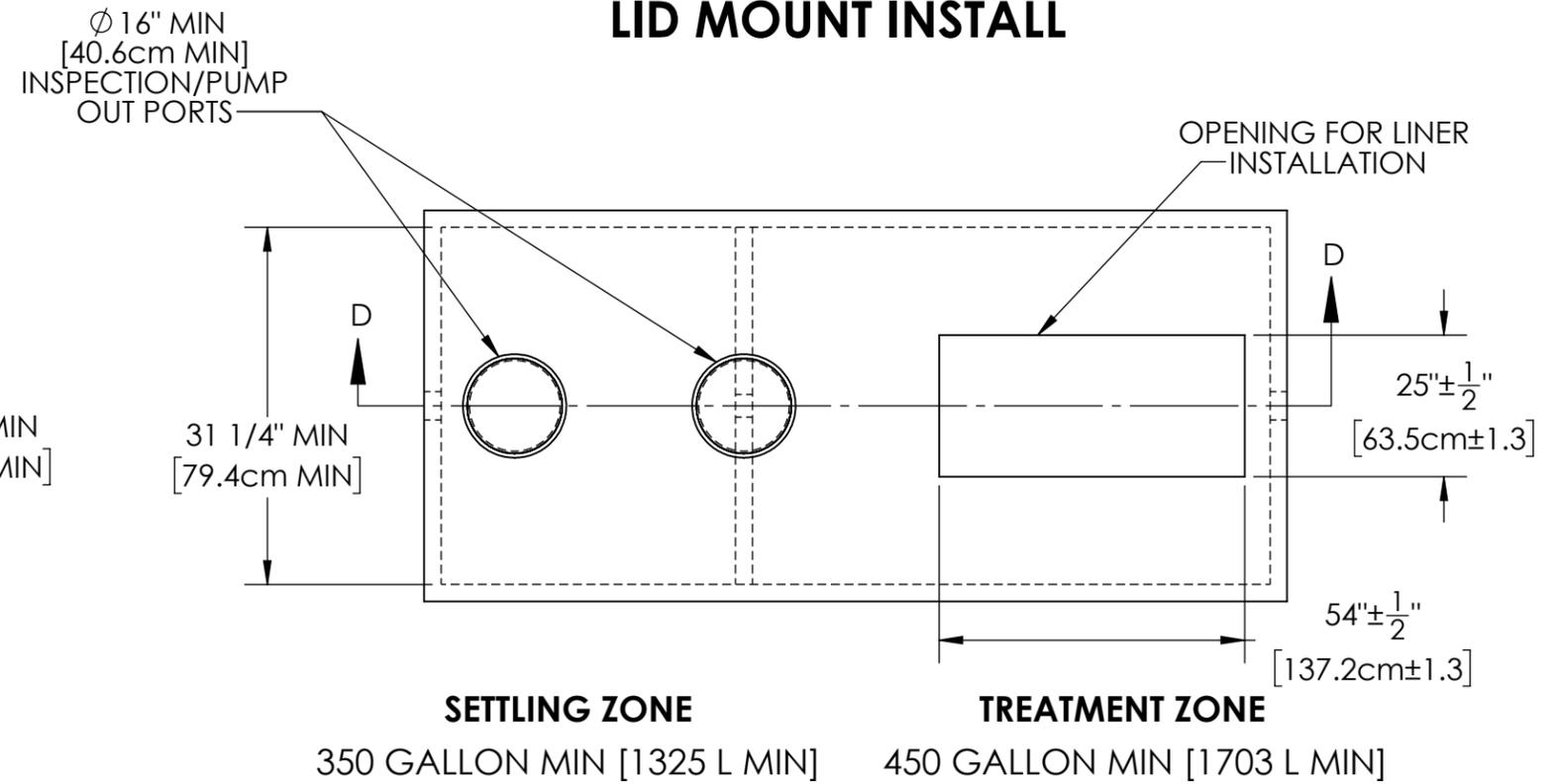
1. AIRLINE PIPING TO FAST® SHOULD NOT EXCEED 100 FT (30M) TOTAL LENGTH AND SHOULD HAVE A MAXIMUM OF 4 ELBOWS IN THE PIPING SYSTEM. FOR DISTANCES GREATER THAN 100 FT (30M) CONSULT FACTORY.
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3. SPECIALIZED TREATMENT NEEDS MAY REQUIRE SPECIFIC FEATURES TO BE INCORPORATED INTO THE DESIGN. CONSULT FACTORY FOR GUIDANCE.
4. SOME ITEMS REMOVED FOR CLARITY.
5. MINIMUM OF 2.0in [5.1cm] INVERT IS NECESSARY BETWEEN THE INLET AND OUTLET OF EACH ZONE FOR GRAVITY FLOW SYSTEMS.

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	<p>DRAWN BY: ESG</p> <p>DATE: 6/24/2022</p>	<p>DESCRIPTION MICROFAST 0.5 UNIT WITH LID</p>	
<p>SHEET 4 OF 6</p>	<p>APPROVED BY: MSH</p> <p>APPROVED DATE: 6/24/2022</p>	<p>PART NUMBER 600-FINMCF0.5</p>	<p>REV G</p>
<p>SCALE: 1:32</p>	<p>SIZE: B</p>		

FOOT MOUNT INSTALL



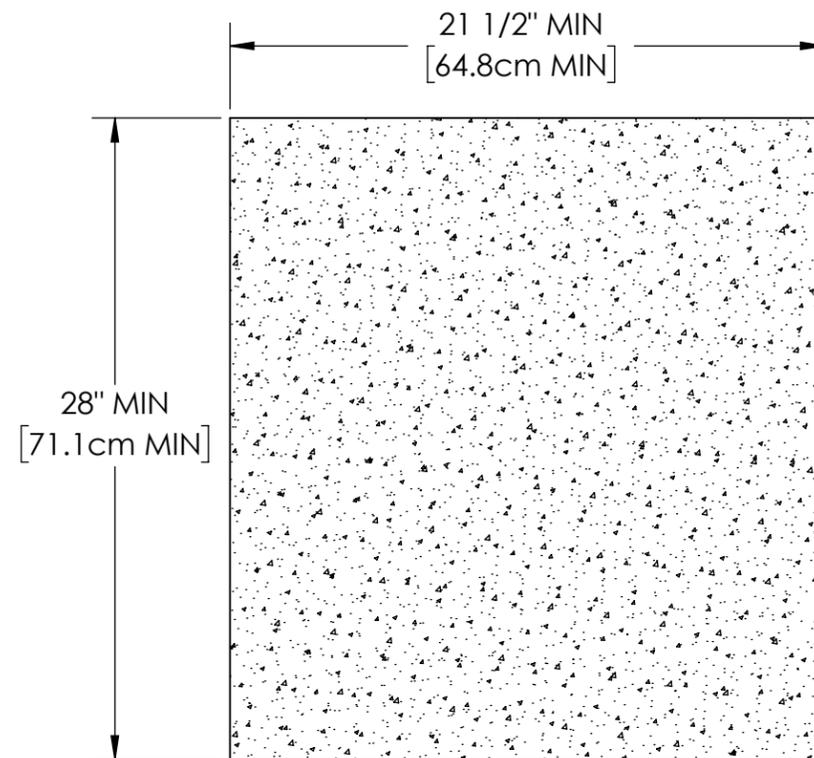
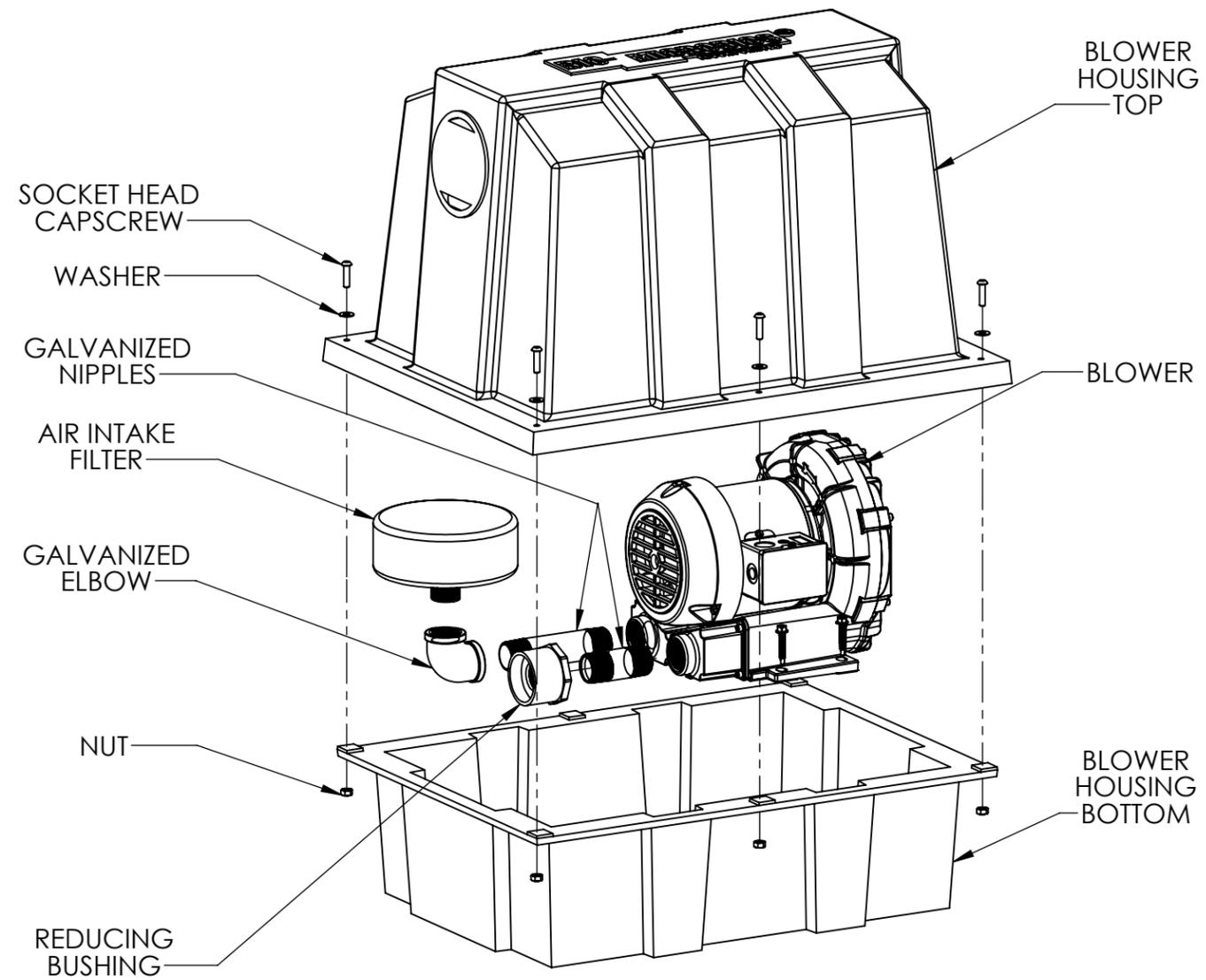
LID MOUNT INSTALL



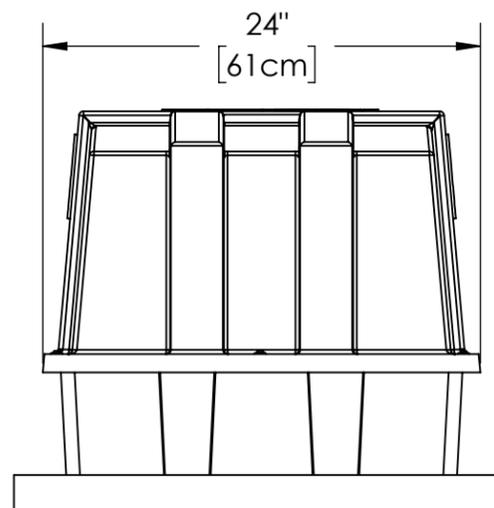
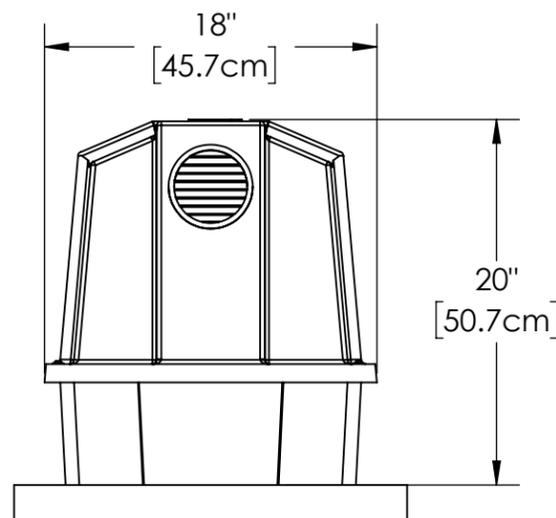
NOTES:

1. **MINIMUM DIMENSIONS DO NOT DETERMINE OVERALL TANK CAPACITY.**
2. INSPECTION/PUMPOUT PORT LOCATIONS MAY VARY DEPENDING ON TANK CONSTRUCTION.
3. ALL APPURTENANCES TO FAST® (E.G. TANKS, ACCESS PORTS, ELECTRICAL, ETC.) MUST CONFORM TO ALL APPLICABLE COUNTY, STATE, PROVINCE, AND LOCAL PLUMBING AND ELECTRICAL CODES.
4. PUMP OUT ACCESS SHALL BE ADEQUATE TO THOROUGHLY CLEAN OUT BOTH ZONES.
5. IF LESS THAN THE SPECIFIED MINIMUMS ARE CONSIDERED NECESSARY, CONSULT FACTORY FOR GUIDANCE.
6. SPECIALIZED TREATMENT NEEDS MAY REQUIRE SPECIFIC FEATURES TO BE INCORPORATED INTO THE DESIGN. CONSULT FACTORY FOR GUIDANCE.
7. MINIMUM OF 2.0in [5.1cm] INVERT IS NECESSARY BETWEEN THE INLET AND OUTLET OF EACH ZONE FOR GRAVITY FLOW SYSTEMS.
8. TANK VOLUMES MAY VARY BY APPLICATION AND JURISDICTION.
9. TANKS OF VARYING SHAPE AND MATERIAL CAN BE USED WITHIN SPECIFIED MINIMUMS.
10. TANK SET UP MAY BE DIFFERENT THAN SHOWN, i.e., SEPARATE SETTLING AND TREATMENT TANKS.

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	DRAWN BY: ESG DATE: 6/24/2022	
SHEET 5 OF 6	APPROVED BY: MSH APPROVED DATE: 6/24/2022	PART NUMBER 600-FINMCF0.5
SCALE: 1:32	SIZE: B	REV G



BLOWER PAD



NOTES:

1. SOME MICROFAST CONFIGURATIONS MAY REQUIRE DIFFERENT BLOWER HOUSINGS.
2. BLOWER MUST BE LOCATED ABOVE FLOOD LEVELS.

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	<p>DRAWN BY: ESG</p> <p>DATE: 6/24/2022</p>	
<p>SHEET 6 OF 6</p>	<p>APPROVED BY: MSH</p>	<p>PART NUMBER 600-FINMCF0.5</p>
<p>SCALE: N/A</p>	<p>SIZE: B</p>	<p>APPROVED DATE: 6/24/2022</p>
		<p>REV G</p>