

- The inlet will not be interfered with.
- The outlet tee will be removed to allow the FAST® treatment system Septic Tank" for detailed tank drawing "1000 Gallon Clamshell See Willamette Graystone Tank outlet to be installed properly.

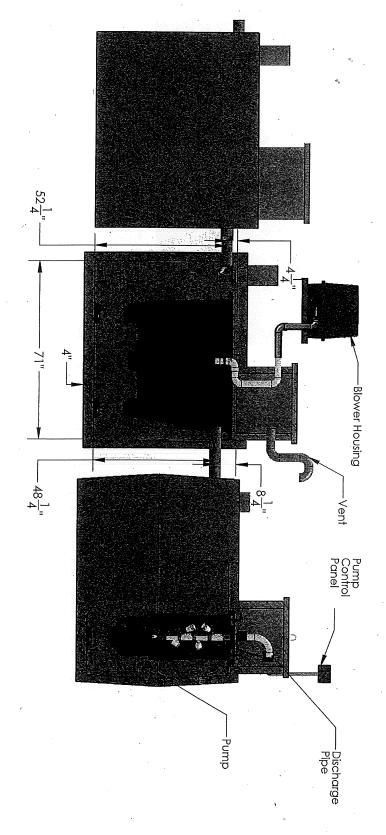
Quality Environmental Department of State of Oregor

sugust 23, 2013 Approved

- requirements. All exterior pipe size as per Oregon
- dosing tank will be as required in OAR 340-071. pumping system shall be sealed All connections into and out of The volume of the septic and
- The pumping system must be properly vented.
- All electrical connections shall
- meet local codes.
 Reference "Short-FAST-ModuleProcedure" and MicroFAST drawings for additional information.



Quality Department of State of Oregon Environmental



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- outlet to be installed properly. See Willamette Graystone Tank drawing "1000 Gallon Clamshell Septic ank" for detailed tank dimensions.
- All exterior pipe size as per Oregon requirements. The volume of the septic and dosing tank will be as required in OAR 40-07
- water tight. All connections into and out of pumping system shall be sealed and

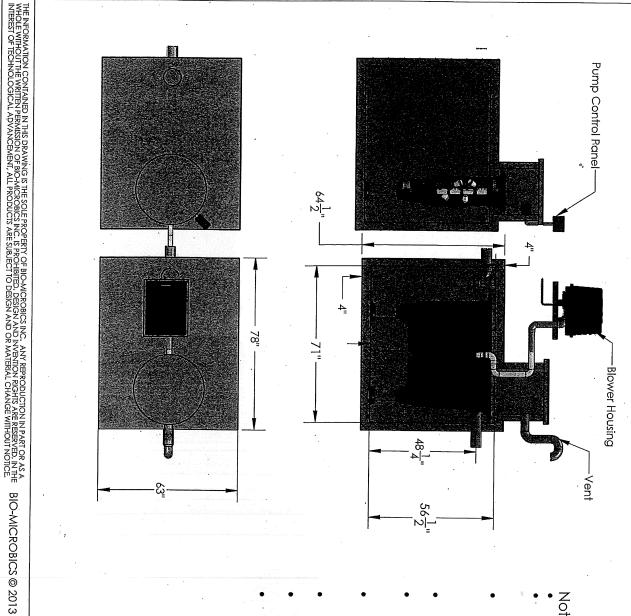
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NAME DATE	WEIGHT . Ib	± 0.02 IN/IN [± 0.05 CM/CM]	[CENTIMETERS]	DIMENSIONS	UNLESS NOTED	DO NOI SCALE
-	SIZE					
277	DRAWING NUMBER	Willamette MCF 0.5	INCORPORATED			

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DRAWN CHECKED PF |7/23/2013 8/11/2009 <u>`</u>| Distribution Tank REV. INI-02-R SHEET 2 OF 3





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Department of Environmental State of Oregon

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DRAWING NUMBER Willamette MCF 0.75

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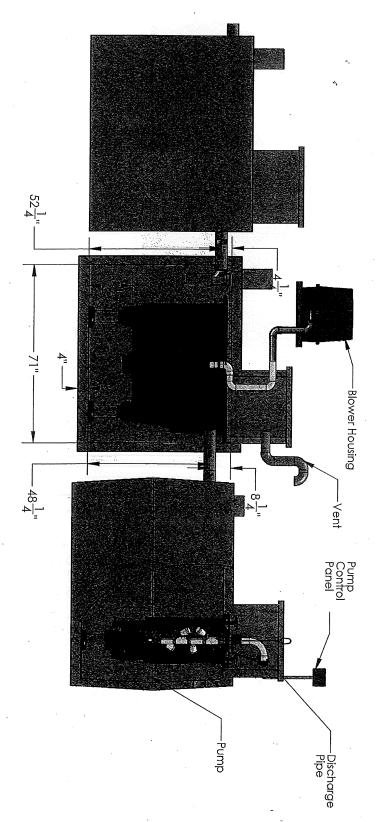
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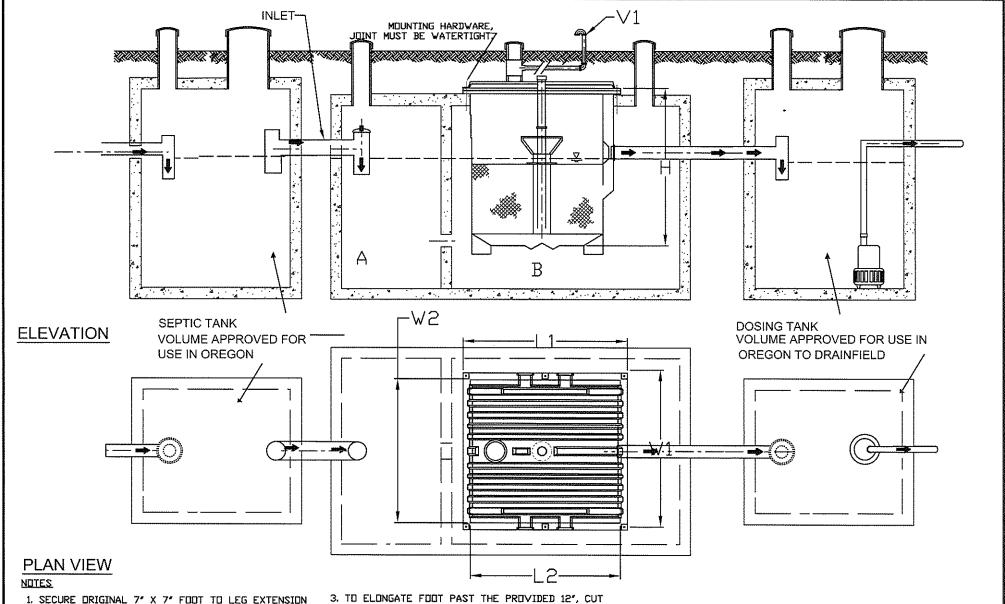
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	Distribution Tank		DRAWING NUMBER	Willamette MCF 0.75	
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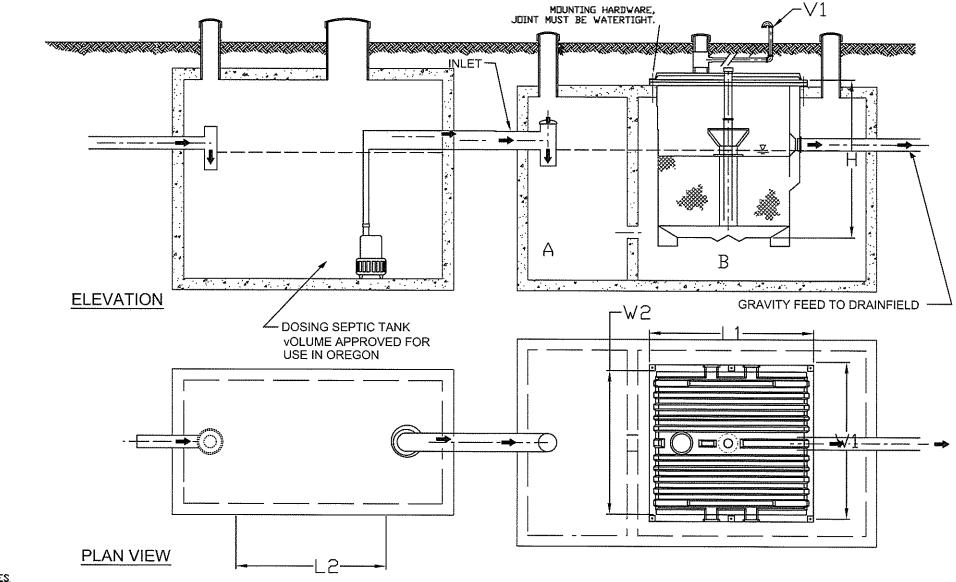
- 1, SECURE DRIGINAL 7" X 7" FOOT TO LEG EXTENSION BY PLACING TWO (2) SCREWS IN EACH SIDE OF THE LEG EXTENSION, EIGHT (8) SCREWS PER FOOT ARE INCLUDED AND SHOULD BE USED ON EACH OF THE FOUR (4) CORNER LEG EXTENSIONS.
- ANCHOR THE LEG EXTENSIONS (4 CORNER LEGS ONLY) TO THE BASE OF THE TANK. PLACE BOLTS AT OPPOSITE CORNERS OF THE LEG EXTENSION BASE.
- 3. TO ELONGATE FOOT PAST THE PROVIDED 12", CUT THE 3.9" LEG EXTENSION IN THE CENTER INTO TWO SEPARATE PIECES. THEN CUT A SCH 40 PVC PIPE TO THE DESIRED LENGTH AND SLIP THE PIPE OVER THE TOP AND BOTTOM CUT SECTIONS OF THE LEG EXTENSIONS.
- 4. ATTACH PIPES WITH STAINLESS STEEL SCREWS.
- 5. THE AIR SUPPLY LINE INTO THE FAST® UNIT MUST BE SECURED SO AS TO PREVENT DAMAGE FROM PIPE VIBRATION.
- 6. SEE TABLE ON PAGE .5,.75,.9,1.5 FAST UNITS DIM CHART DREGON

IN THE INTEREST OF TECHNOLOGICAL PROGRESS, ALL PRODUCTS ARE SUBJECT TO DESIGN AND/OR MATERIAL CHANGE WITHOUT NOTICE.

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