

TBM IS AT THE TOP OF THE RIGHT SIDE WALL, DOWNSTREAM END

OF THE FLUME. ELEVATION 88.7 FEET.

OF 7 EXPIRES 6/30/2009

DESIGNED B. HEWES
PLOTTED
APPROVED

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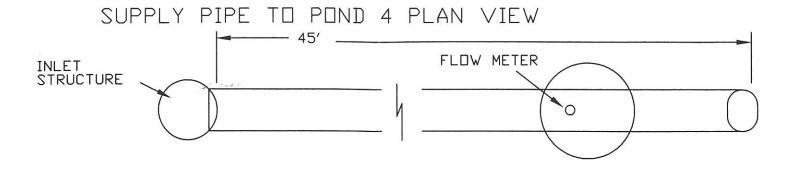
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SHEET 2

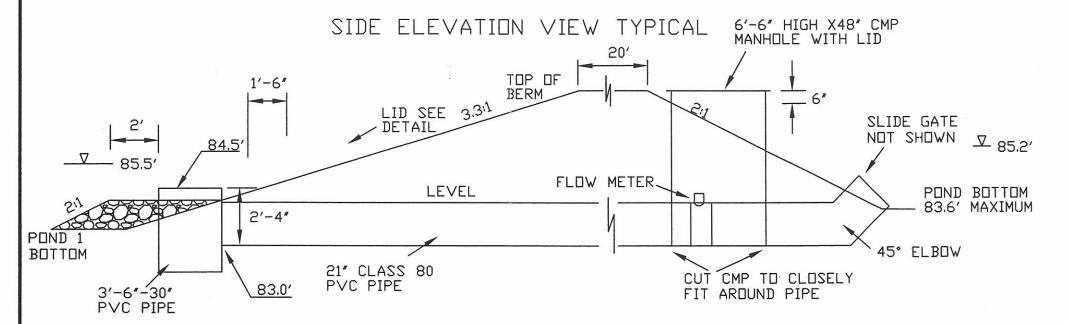


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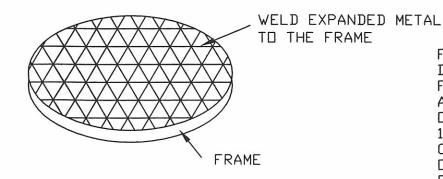
CUT THE HOLE IN THE INLET STRUCTURE TO CLOSELY FIT AROUND THE SUPPLY PIPE. FILL THE SPACE BETWEEN THE STRUCTURE AND PIPES WITH CAULKING ON BOTH SIDES. THE BOTTOM LIP OF THE 45° ELBOW CAN BE NO LESS THAN 0.2′ BELOW THE TOP OF THE 21″ PIPE.

LID FOR THE CMP MANHOLE TO BE GALVANIZED 1/8″ THICK STEEL.

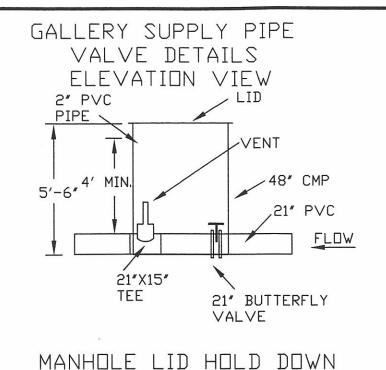
SLIDE GATE TO BE A WATERMAN C-8-4 OR EQUIVALENT. INSTALL A CATWALK FOR ACCESS TO THE SLIDE GATE.

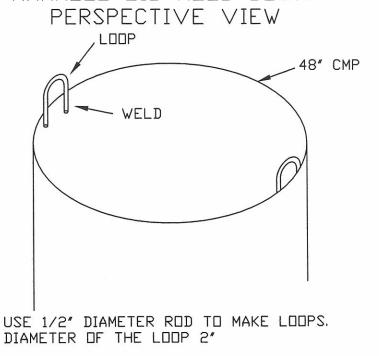


INLET STRUCTURE TRASH RACK DETAIL PERSPECTIVE VIEW



FRAME IS & X 3" STEEL, INSIDE DIAMETER 32". COVER TO BE FLATTENED EXPANDED METAL APPROXIMATELY 0.120" THICK; OPENINGS APPROXIMATELY 1/2" X 1 5/8 ".
CLEAN AND PAINT WITH 2 COATS OF HIGH ZINC COLD GALVANIZING PAINT.







CAD FILE whitemisc

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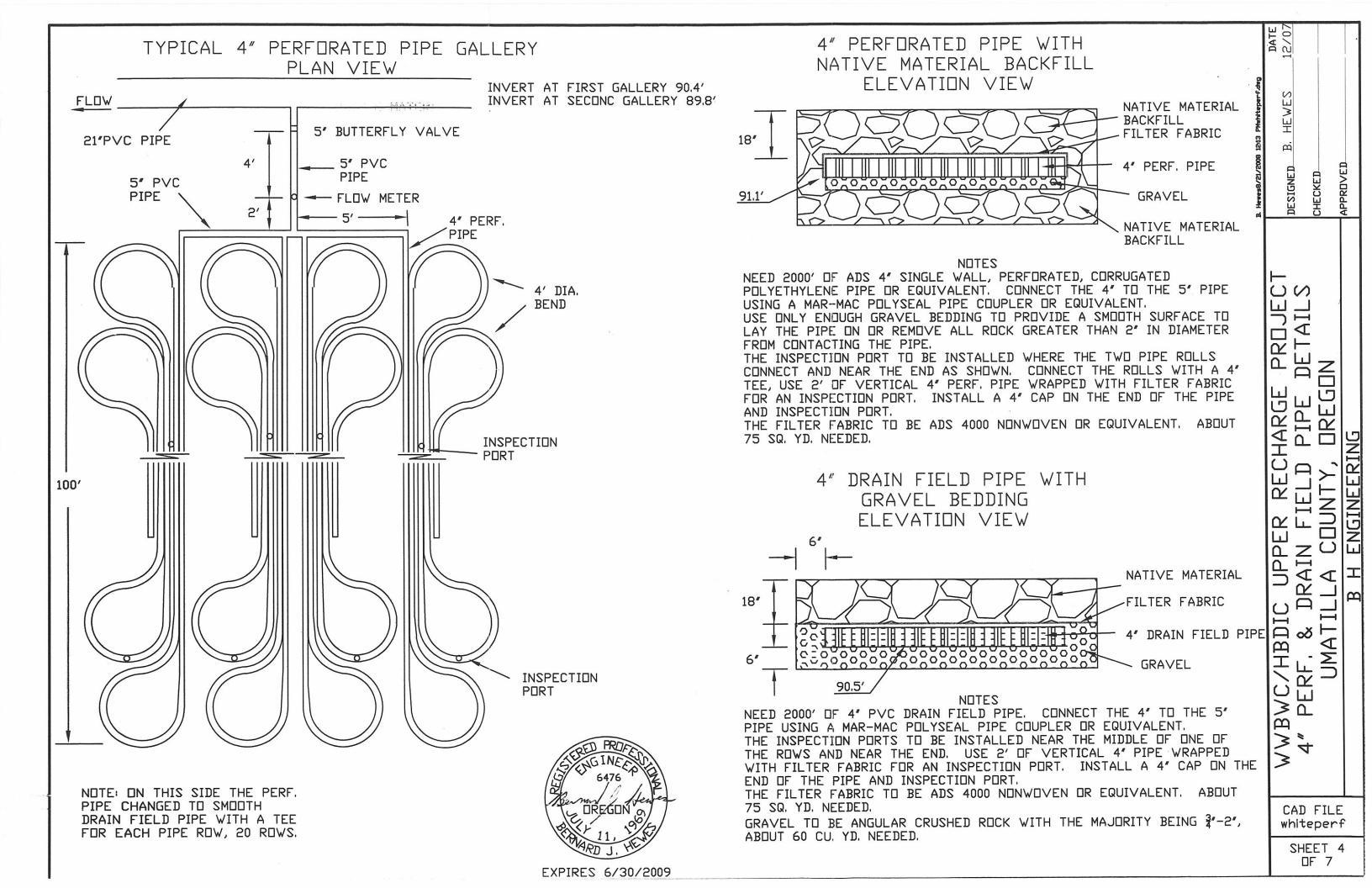
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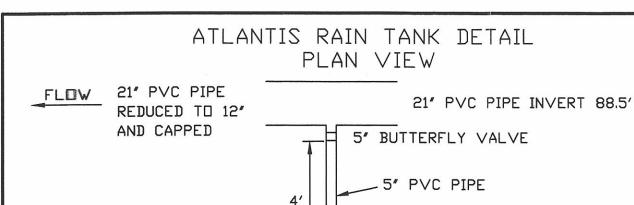
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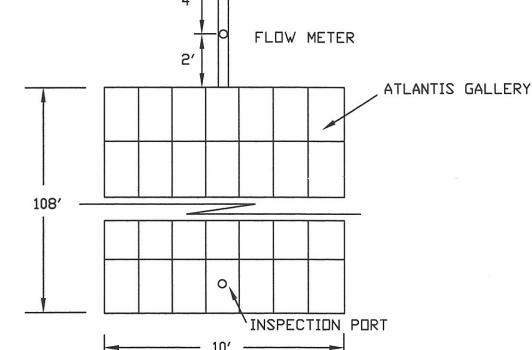
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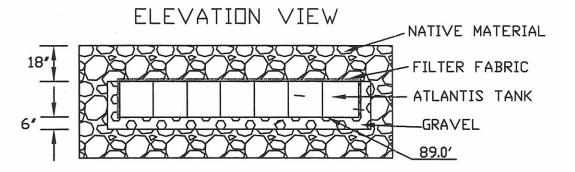
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SHEET 3 OF 7

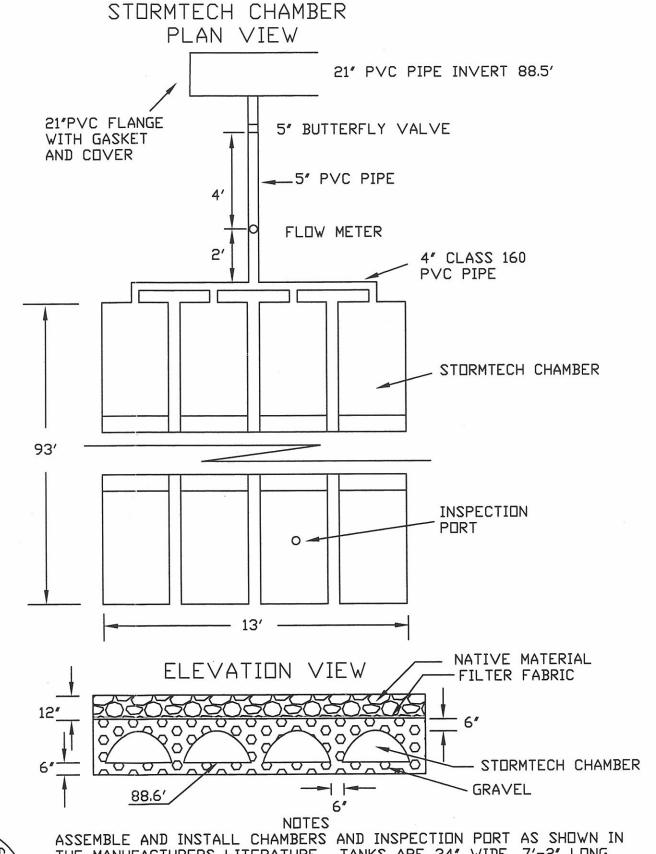








ASSEMBLE AND INSTALL RAIN TANKS AND INSPECTION PORT AS
DESCRIBED IN THE MANUFACTURERS LITERATURE. TANKS ARE 16" WIDE,
27" LONG AND 17% HIGH, NEED 336 TANKS FOR H-10 LOADING. USE 4"
PVC PIPE FOR THE PORT, EXTEND 1' ABOVE GROUND AND PROTECT WITH
A FENCE POST AND END CAP.
FILTER FABRIC TO BE ADS 4000 OR EQUIVALENT, NEED 160 SQ. YD.
FOLD AND TAPE THE CORNERS AS SHOWN IN THE LITERATURE.
GRAVEL TO BE ANGULAR CRUSHED ROCK WITH THE MAJORITY OF
PARTICLES BETWEEN %-2", NEED ABOUT 25 CU. YD.



ASSEMBLE AND INSTALL CHAMBERS AND INSPECTION PORT AS SHOWN IN THE MANUFACTURERS LITERATURE. TANKS ARE 34" WIDE, 7'-2" LONG AND 16" HIGH, NEED 50 CHAMBERS. IN LIEU OF THE SUBSURFACE PORT SHOWN IN THE LITERATURE EXTEND THE PORT 1' ABOVE GROUND AND PROTECT WITH A FENCE POST AND END CAP. FILTER FABRIC TO BE ADS 4000 OR EQUIVALENT, NEED 190 SQ. YD. GRAVEL TO BE ANGULAR CRUSHED ROCK WITH THE MAJORITY OF PARTICLES BETWEEN 3"-2", NEED ABOUT 115 CU. YD.

EXPIRES 6/30/2009

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