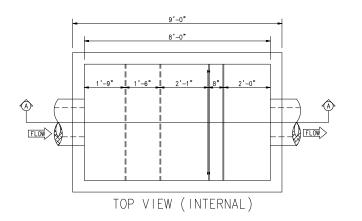
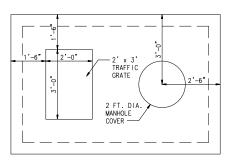
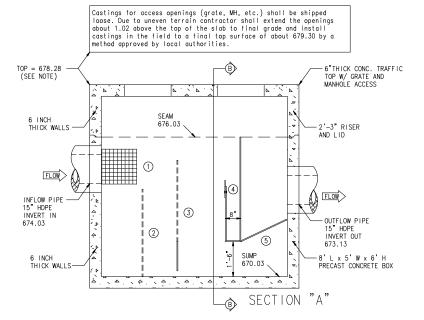
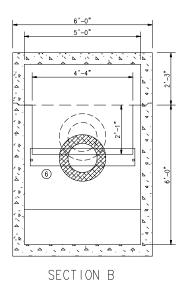
1. ALL PIPES SHALL BE CONSTRUCTED TO BE FLUSH WITH THE INSIDE WALLS. 2. CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL PIPING, INCLUDING PIPES BETWEEN VAULTS.





TOP VIEW (SLAB)





LEGEND

- ① EXPANDED ALUMINUM BASKET W/ 1/4" MESH LINING, 1'-6" H x 1'-6" L x
- 2) 1ST INTERNAL BAFFLE W/ 1" HOLES DRILLED AT 1-1/4" O.C., 3'-9" H.
- 3 2ND INTERNAL BAFFLE W/ 1" HOLES DRILLED AT 1 1/4" O.C., 5'-0" H.
- 4 SPILL PROTECTION RESERVOIR 4'-6"
 H. WITH A 1'-5" FRONT CUT.
- 5 3/4"COCONUT FIBER FILTER IN ALUMINUM FRAME 2'-2" LONG.

56 $\widetilde{\infty}$ Φ Samp 1

6/25/2010

856

JOB NAME:

CrystalStream Technologies DESIGN FIRM:

6 1/4"ALUMINUM PLATE, 9" H., 4'-6" WIDE.

CRYSTALSTREAM "CRYSTALCLEAN" WATER QUALITY VAULT MODEL "856" JURISDICTION: Lawrenceville, GA

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FLOW CAPACITY SHALL BE 10 CFS. QUALITY FLOW OF 1.07 CFS MUST WITH A HYDRAULIC LOADING RATE C

037.

,011,

6,994,783;

,607; 6,951,

6,939,461;

,797,161;

OVERFLOW. OR SUBSTITUTIONS MUST BE E ENGINEER AND THE REVIEWING

F PRACTICAL USE OF THE AND RELIES

1. TOTAL FLOW CAPACITY SHALL BE 10 CFS.
2. WATER QUALITY FLOW OF 1.07 CFS MUST B
TREATED WITH A HYDRAULIC LOADING RATE OF
GPM/SF OR LESS.
3. SPILL PROTECTION CAPACITY SHALL BE 74
GALLONS BEFORE OVERFLOW.
4. ANY CHANGES OR SUBSTITUTIONS MUST BE
APPROVED BY THE ENGINEER AND THE REVIEW!
AUTHORITY.