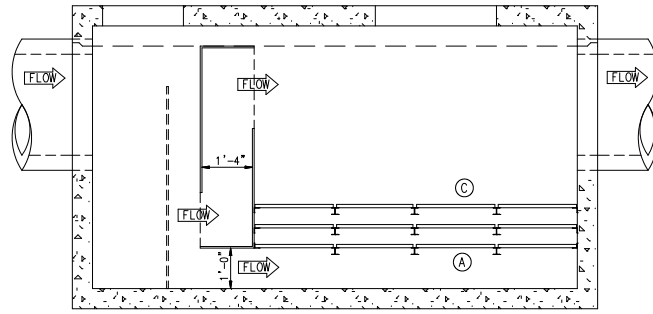


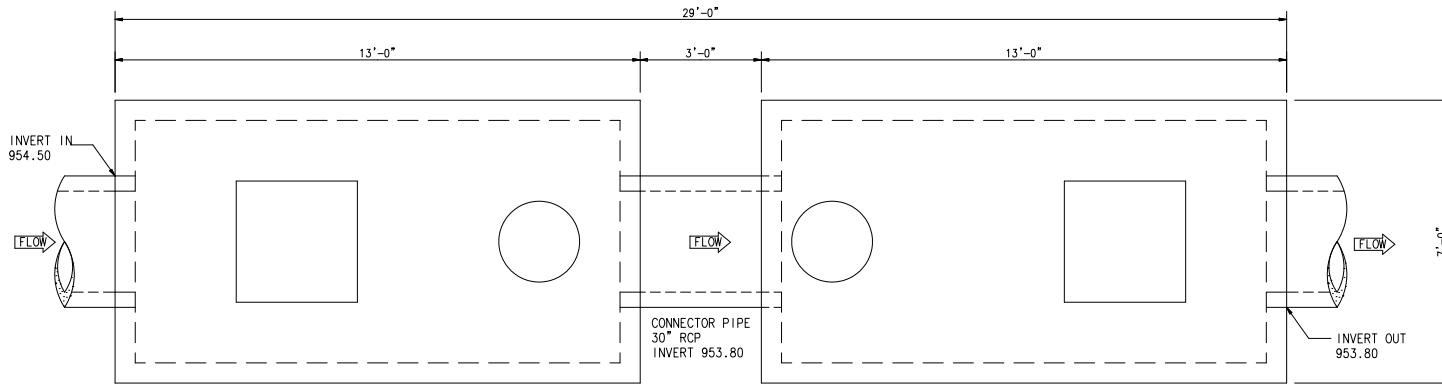
1. ALL PIPES SHALL BE CONSTRUCTED TO BE FLUSH WITH THE INSIDE WALLS.
2. CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL PIPING, INCLUDING PIPES BETWEEN VAULTS.



SECTION "C"

PANEL LEGEND

- (A) FILTER ELEV. 951.50
MEDIA = COCONUT FIBER
- (B) FILTER ELEV. 952.00
MEDIA = X-TEX FABRIC
- (C) FILTER ELEV. 952.50
MEDIA = X-TEX FABRIC



CRYSTALSTREAM "CRYSTALCOMPLETE" WATER QUALITY VAULT
MODEL "2460HP"

(SHEET 3 of 3)

Protected by U.S. Patent No's: 6,797,161; 6,936,163; 6,939,461; 6,951,607; 6,994,783; 7,011,743; 7,037,436

SPECIFICATIONS

1. TOTAL FLOW CAPACITY SHALL BE 36 CFS.
2. WATER QUALITY FLOW OF 5.39 CFS MUST BE TREATED WITH A HYDRAULIC LOADING RATE OF 17 GPM/SF OR LESS.
3. SPILL PROTECTION CAPACITY SHALL BE 1,550 GALLONS BEFORE OVERFLOW.
4. ANY CHANGES OR SUBSTITUTIONS MUST BE APPROVED BY THE ENGINEER AND THE REVIEWING AUTHORITY.



Crystalstream Technologies

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Sample 1260HP

Device No.: CST-1

DESIGN FIRM: Engineering Firm Name

JOB NAME:

eng-sample1260hp 4/20/2009 p.o.d.s.