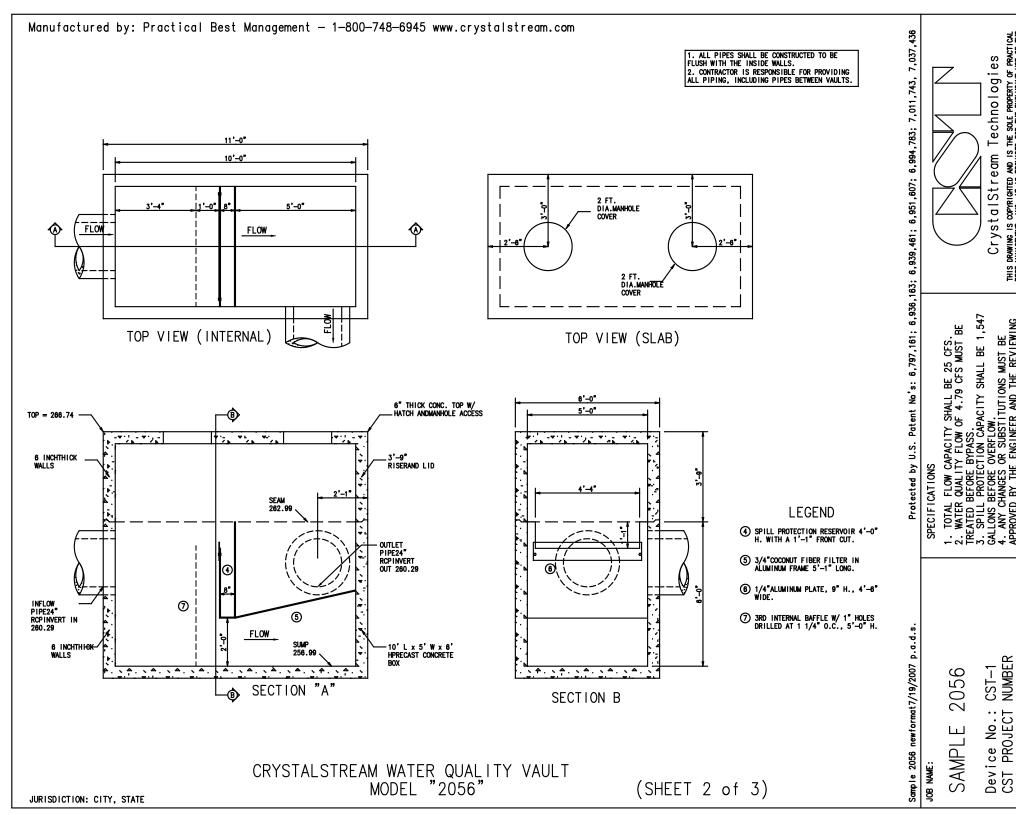


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DESIGN FIRM: Engineer's Name



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Manufactured by: Practical Best Management - 1-800-748-6945 www.crystalstream.com 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 THIS DRAWING IS COPYRIGHTED AND IS THE SOLE PROPERTY OF PRACTICAL BEST MANAGEMENT, IN IT IS PROVIDED FOR THE EXCLUSIVE USE OF THE PROPERSIONAL ENGINEER NAMED HEREON, DESIGN IS BASED ON AND RELIES UPON DATA PROVIDED BY THE ENGINEER NAMED HEREON. CrystalStream Technologies 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. 25'-0" 1. TOTAL FLOW CAPACITY SHALL BE 25 CFS.
2. WATER QUALITY FLOW OF 4.79 CFS MUST BE TREATED BEFORE BYPASS.
3. SPILL PROTECTION CAPACITY SHALL BE 1,547 GALLONS BEFORE OVERFLOW.
4. ANY CHANGES OR SUBSTITUTIONS MUST BE APPROVED BY THE ENGINEER AND THE REVIEWING AUTHORITY. CAPACITY SHALL BE 1,547 11'-0" FLOW FLOW CONNECTOR PIPE24" RCPINVERT 260.29 INVERT 260.49 - INVERT OUT 260.29 Sample 2056 newformat7/19/2007 p.a.d.s Device No.: CST-1 CST PROJECT NUMBER 2056 DESIGN FIRM: Engineer's Name

CRYSTALSTREAM WATER QUALITY VAULT MODEL "2056"

(SHEET 3 of 3)

SAMPL