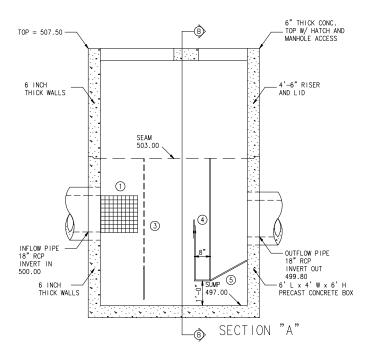
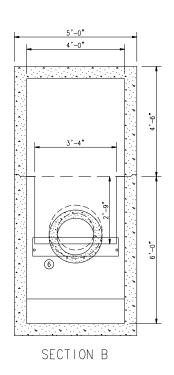


TOP VIEW (SLAB)





LEGEND

- ① EXPANDED ALUMINUM BASKET W/ 1/4" MESH LINING, 1'-6" H x 1'-6" L x 4'-0" W
- 3 2ND INTERNAL BAFFLE W/ 1" HOLES DRILLED AT 1 1/4" O.C., 6'-0" H.
- (4) SPILL PROTECTIN RESERVOIR 5'-0" H. WITH A 2'-9" FRONT CUT.
- (5) 3/4"COCONUT FIBER FILTER IN ALUMINUM FRAME 1'-8" LONG.
- 6 1/4"ALUMINUM PLATE, 9" H., 3'-6" WIDE.

6,951,607; 6,939,461; 6,936,163;

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,011,

6,994,783;

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575

OVERFLOW.

OR SUBSTITUTIONS MUST BE
ENGINEER AND THE REVIEWING BE 6.00 CFS. CFS MUST BE SHALL BE 1. TOTAL FLOW CAPACITY SHALL BE
2. WATER QUALITY FLOW OF 1.4 CF
TREATED BEFORE BYPASS.
3. SPILL PROTECTION CAPACITY SH
GALLONS BEFORE OVERFLOW.
4. ANY CHANGES OR SUBSTITUTIONS
APPROVED BY THE ENGINEER AND TH
AUTHORITY.

CRYSTALSTREAM WATER QUALITY VAULT MODEL "646"

Sample 646

646 SAMPL

NUMBER CST-1 Device No.: CST PROJECT

DESIGN FIRM: Engineer's Name

JURISDICTION: CITY, STATE