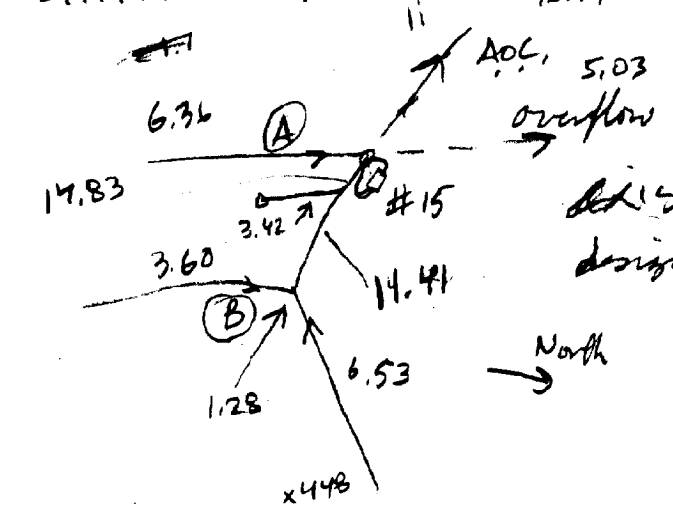
21.19 in 16.44 out 16.44 2-12-96

21.19 x .3 x 448 = 2850 gpm



exist flow = 200/690

design " = 1500 #5106 CPS

3.36 cfs

6 month 0.16 x 25 yr

A = 6.36 x 0.4 x 448 = 1140 gpm
.3 855

B 3.60 x 0.4 x 448 = 645 gpm

1.48

K 282 $\frac{0.63 \text{ cfs}}{1.48}$ 0.42

$\frac{6 \text{ m}}{25 \text{ yr}}$

3.61

L 211 $\frac{.47}{3.61}$ .13

B 1935 $\frac{4.31}{13.21}$ = 0.32

C 1201 $\frac{2.68}{6.83}$ .39

N 515 $\frac{1.15}{2.95}$ .39

E 988 $\frac{1.76}{5.28}$ .33

G 197 $\frac{.44}{1.09}$ .40

I 560 $\frac{1.25}{3.99}$ = .31

KCSlip4 52805

SEA419165