

9-14-10

Palomas Ave DMP

San Pedro to Louisiana

~~North to 1 Road~~
Q to A inlet at water tank

$$10 + 6.6 = 16.6 \text{ cfs}$$

$$\begin{array}{r} - 8 \text{ cfs in line} \\ \hline 8.6 \text{ cfs bypass} \end{array}$$

Q to DBLA and DBLC inlets near San Pedro

$$1.2 + 3 + 17 + 3 + 3 + 4 + 8 = 39.2 \text{ cfs}$$

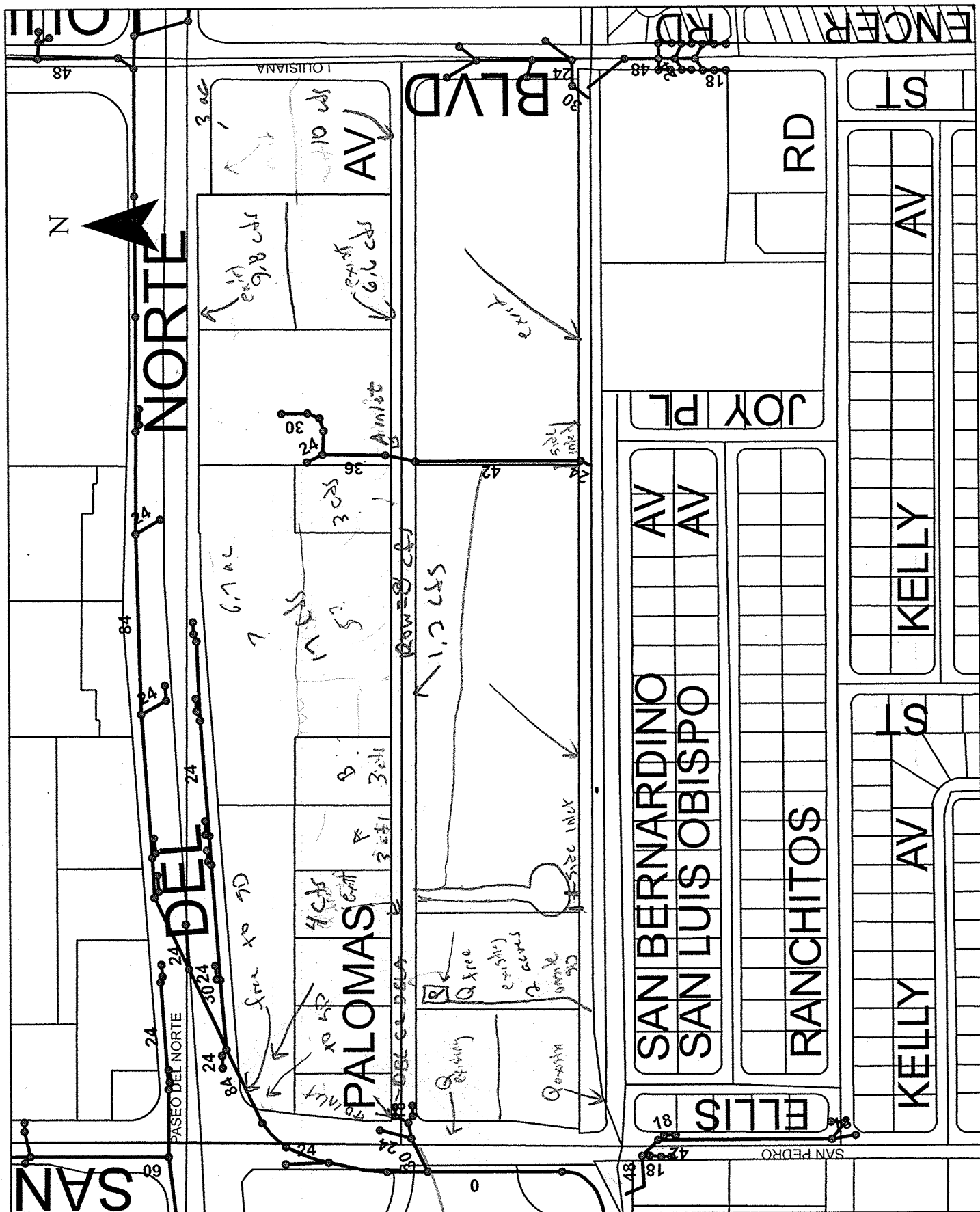
South of Palomas

most of the area drains to the channel.

Small frontage areas drain to Palomas Ave

Center of channel

Master plan Sept -10 C. Chene, B. Bingham



3 c/s/perm

240
66
98
102

1.2 c/s

built with
DOT PWD
5-25-10
WYOMING
12 5/11
408390
3-25

A+B+

17 c/s

= 23 c/s

~ 21