D-1184

NG TIME

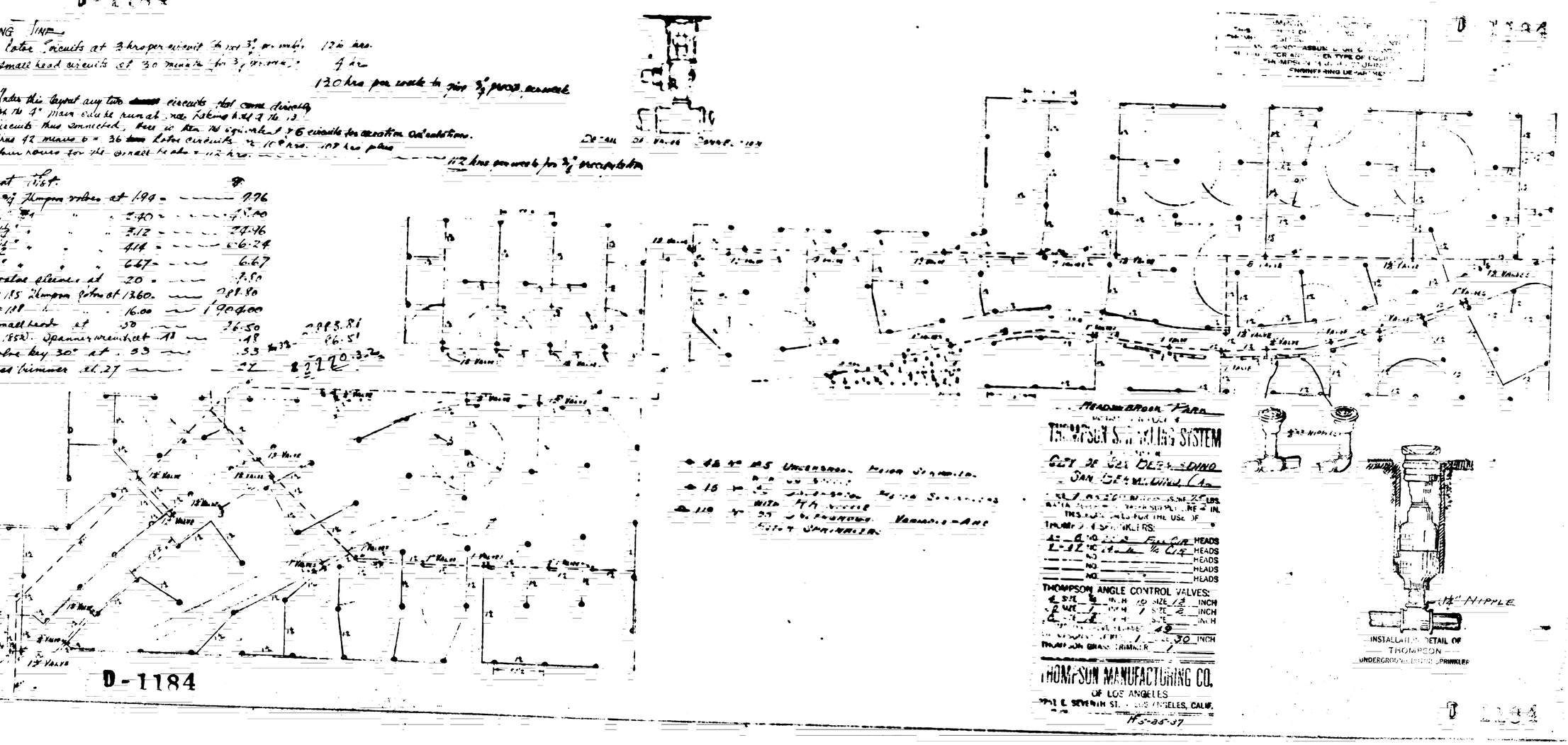
Rotor Circuits at 3 to proper circuit to get 3% or more. 120 hrs.
Small head circuits at 30 minutes for 3% or more. 4 hrs
120 hrs per week to give 3% precip. or more.

Under this layout any two circuits that come directly
to the 4" main valve run at one taking half of the 13
circuits thus connected, there is then 26 equivalent of 6 circuits for operation and calculations.
hrs 42 minus 6 = 36 hrs Rotor circuits = 18 hrs. 108 hrs plus
hour hours for the small heads = 112 hrs. 112 hrs per week for 3% precipitation

at list.

3/4" Hunter rotors	at 1.94 =	9.96
" "	" 2.40 =	19.00
1" "	" 2.12 =	29.46
1" "	" 4.14 =	56.24
" "	" 6.67	6.67
rotor plenums	at 20 =	7.80
1.85 Hunter rotors	at 1360.	289.80
1.18 "	" 16.00	190.00
small heads	at 30	26.50
(552). Spanner wrench	at 18	.18
valve key 30"	at .33	.33
head trimmer	at .27	.27

2993.81
96.51
3170.32



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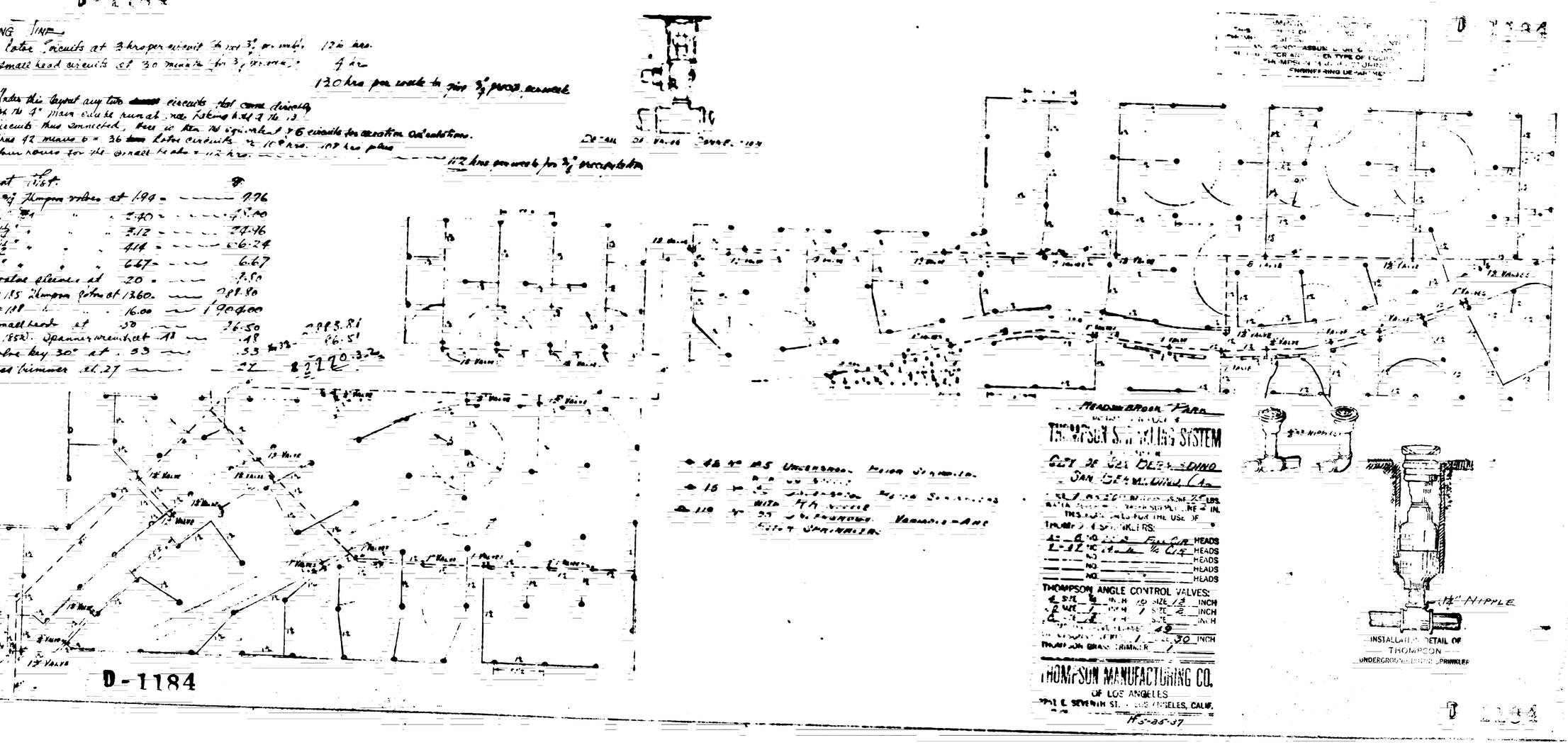

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