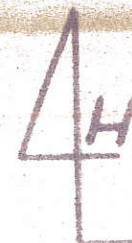


STACJA WODOCIĄGOWA W NAGŁOWICACH

skala 1:25

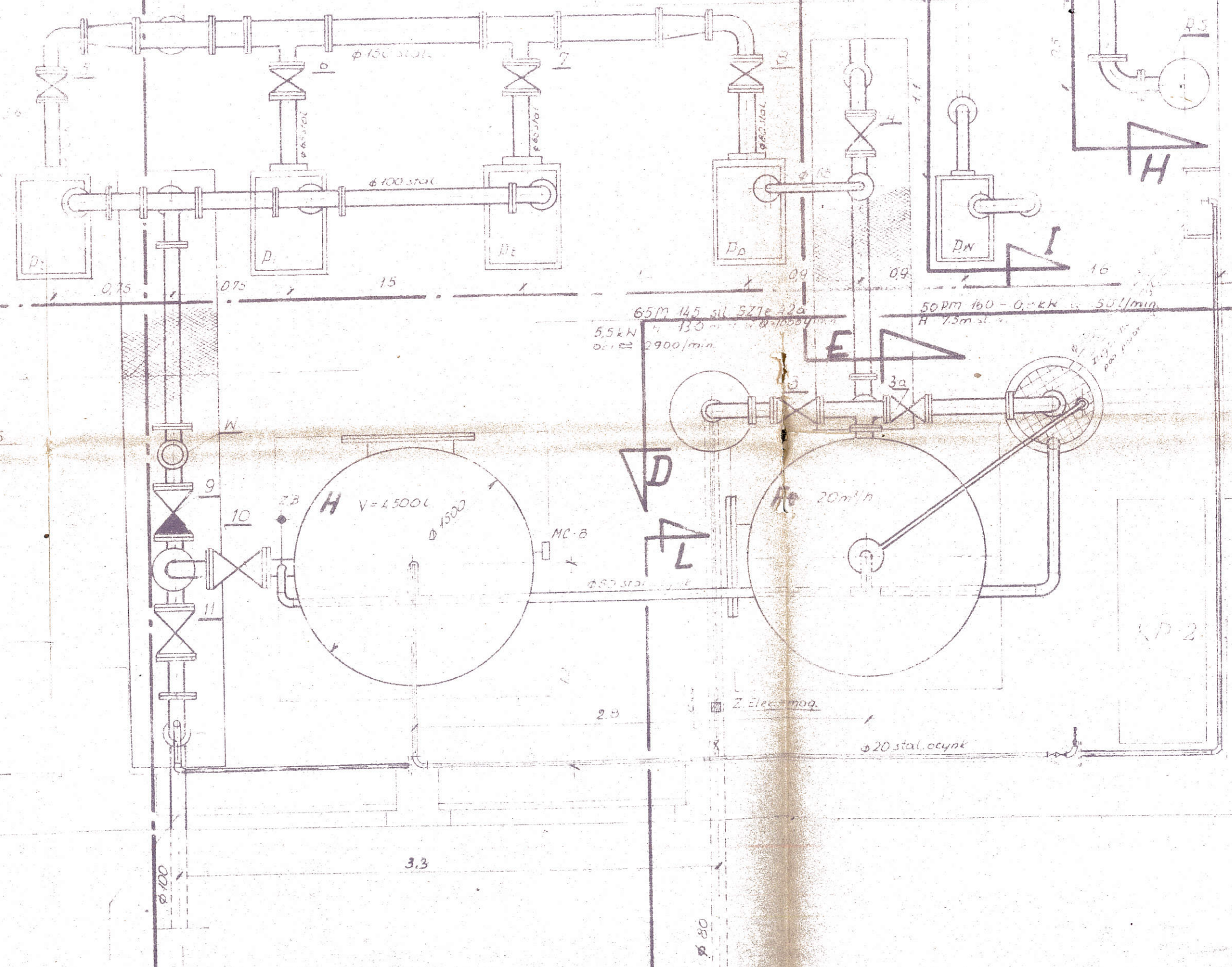
φ 150 zeł. m.



φ 100 zeł. m.

Wzrostek 4 200 280 m²
 kol 75, 100, 150

Wzrostek kol 25 100 30
 Reaktor 150 100 30
 kol 75, 100 30



150 100 200 100 100 100

50M 100 sil. SZ7e 420 7.5kW
 $H = 50 m$ stal w. $Q = 350$
 $odr \approx 2900 m^3/h$

65M 145 sil. SZ7e 420
 $5.5 kW$ $H = 130 m$ $Q = 1000 m^3/h$
 $odr \approx 2900 m^3/h$

50PM 160 - 0 - kW $Q = 50 l/min$
 $H = 1.5 m$ stal

254.55

stal

KP-2

3.3

0.75

1.3