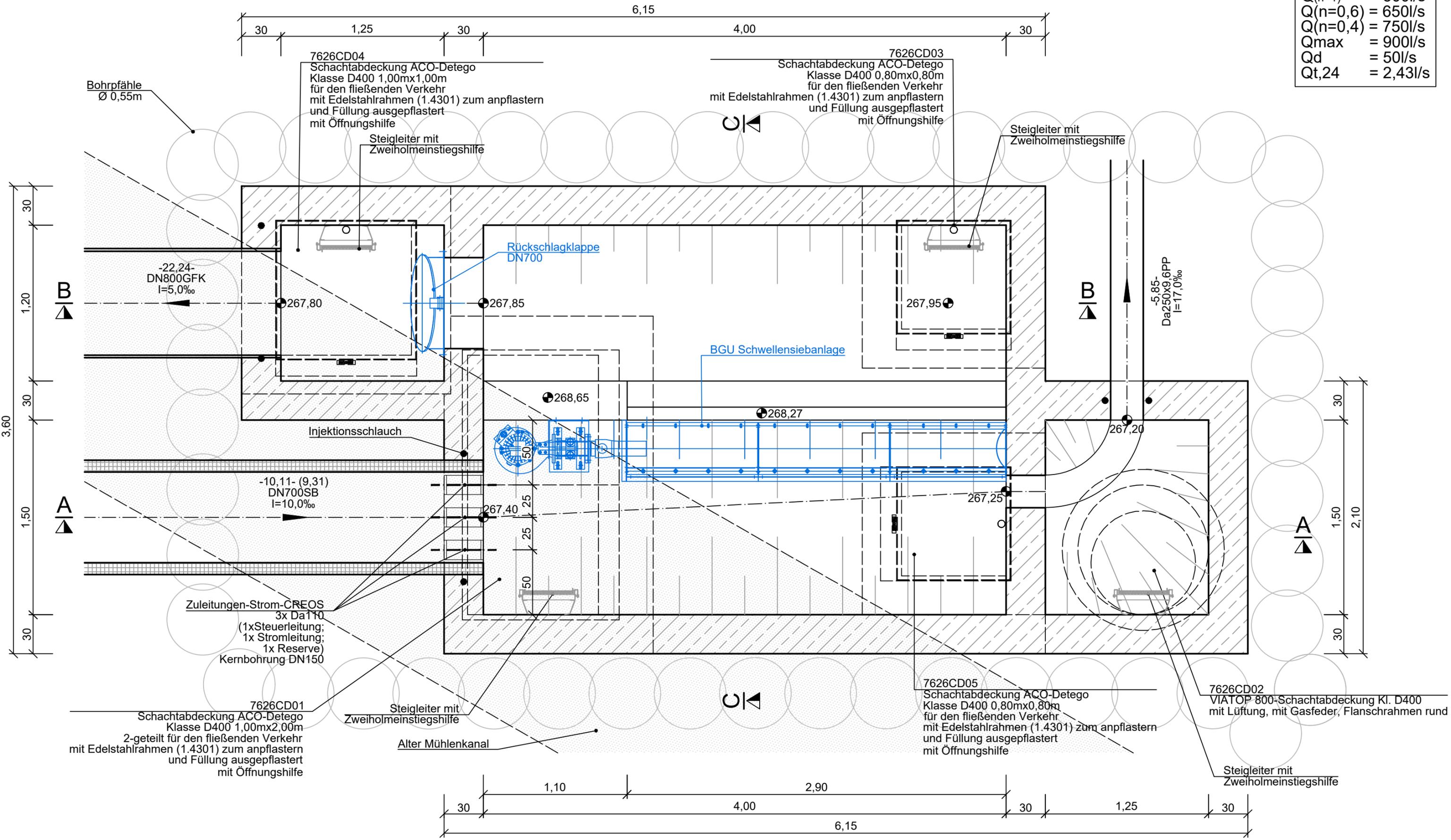


$Q_{(n=1)}$	= 500l/s
$Q_{(n=0,6)}$	= 650l/s
$Q_{(n=0,4)}$	= 750l/s
$Q_{max}$	= 900l/s
$Q_d$	= 50l/s
$Q_{t,24}$	= 2,43l/s



**GRUNDRISS**