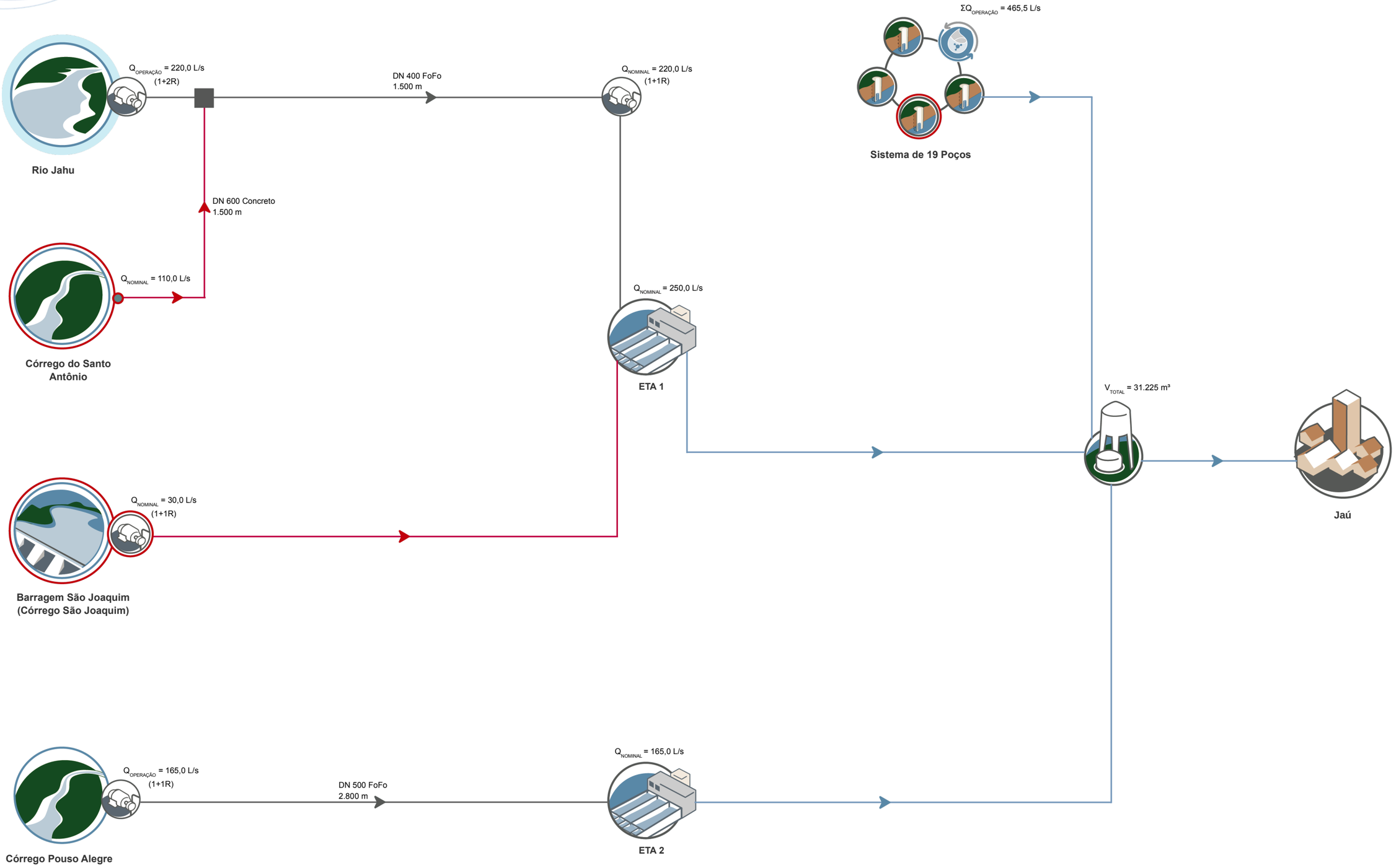
$Q_{OPERAÇÃO}$ = 220,0 L/s
(1+2R)
Rio Jahu
DN 400 FoFo
1.500 m
$Q_{NOMINAL}$ = 220,0 L/s
(1+1R)
$\Sigma Q_{OPERAÇÃO}$ = 465,5 L/s
Sistema de 19 Poços
DN 600 Concreto
1.500 m
$Q_{NOMINAL}$ = 110,0 L/s
Córrego do Santo Antônio
$Q_{NOMINAL}$ = 250,0 L/s
ETA 1
V_{TOTAL} = 31.225 m³
Jaú
$Q_{NOMINAL}$ = 30,0 L/s
(1+1R)
Barragem São Joaquim (Córrego São Joaquim)
$Q_{OPERAÇÃO}$ = 165,0 L/s
(1+1R)
Córrego Pouso Alegre
DN 500 FoFo
2.800 m
$Q_{NOMINAL}$ = 165,0 L/s
ETA 2