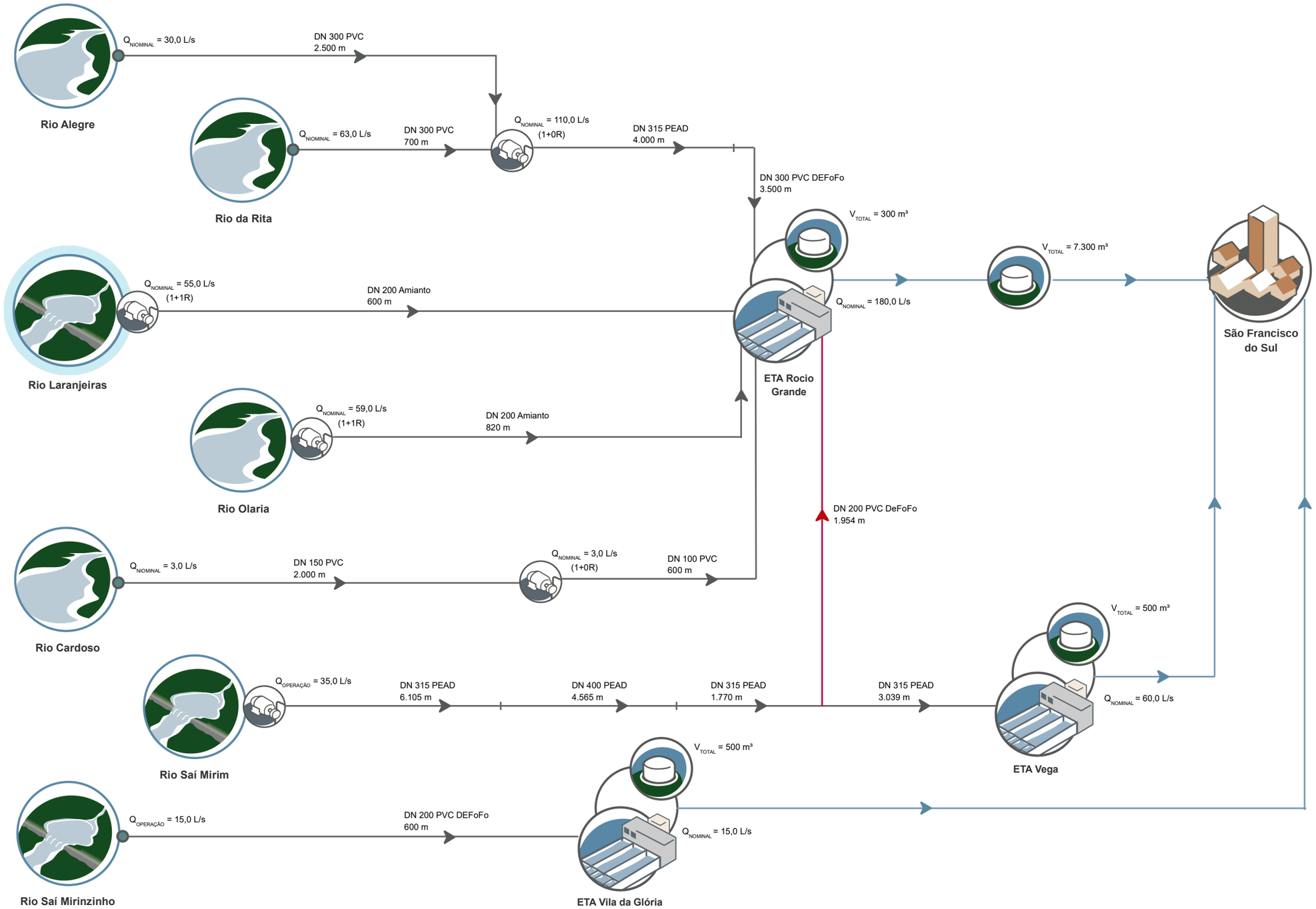
Rio Alegre
$Q_{NIOMINAL}$ = 30,0 L/s
DN 300 PVC
2.500 m
Rio da Rita
$Q_{NIOMINAL}$ = 63,0 L/s
DN 300 PVC
700 m
$Q_{NOMINAL}$ = 110,0 L/s
(1+0R)
DN 315 PEAD
4.000 m
DN 300 PVC DEFoFo
3.500 m
V_{TOTAL} = 300 m³
V_{TOTAL} = 7.300 m³
Rio Laranjeiras
$Q_{NOMINAL}$ = 55,0 L/s
(1+1R)
DN 200 Amianto
600 m
$Q_{NOMINAL}$ = 180,0 L/s
ETA Rocio Grande
São Francisco do Sul
Rio Olaria
$Q_{NOMINAL}$ = 59,0 L/s
(1+1R)
DN 200 Amianto
820 m
DN 200 PVC DeFoFo
1.954 m
Rio Cardoso
$Q_{NIOMINAL}$ = 3,0 L/s
DN 150 PVC
2.000 m
$Q_{NOMINAL}$ = 3,0 L/s
(1+0R)
DN 100 PVC
600 m
V_{TOTAL} = 500 m³
Rio Saí Mirim
$Q_{OPERAÇÃO}$ = 35,0 L/s
DN 315 PEAD
6.105 m
DN 400 PEAD
4.565 m
DN 315 PEAD
1.770 m
DN 315 PEAD
3.039 m
$Q_{NOMINAL}$ = 60,0 L/s
ETA Vega
V_{TOTAL} = 500 m³
Rio Saí Mirinzinho
$Q_{OPERAÇÃO}$ = 15,0 L/s
DN 200 PVC DEFoFo
600 m
$Q_{NOMINAL}$ = 15,0 L/s
ETA Vila da Glória