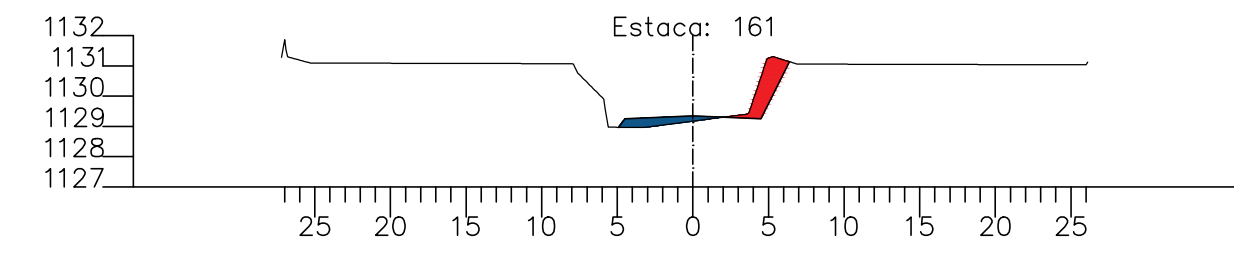
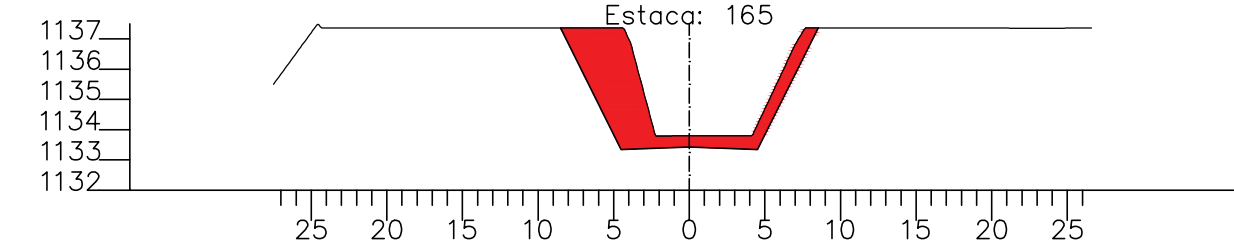


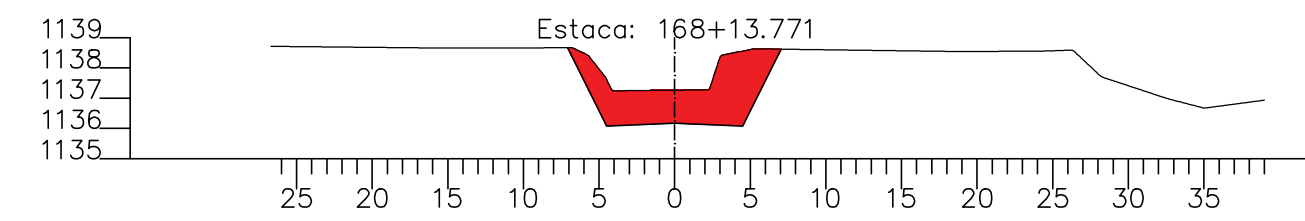
VC: 48.67 m3
VA: 24.00 m3
VAC: 7686.22 m3
VAA: 1921.59 m3



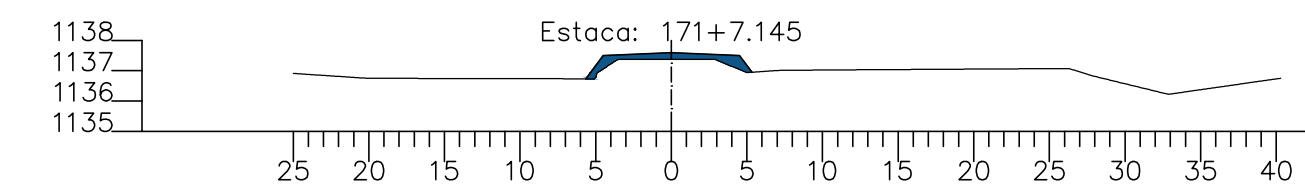
VC: 520.84 m3
VA: 0.00 m3
VAC: 8934.29 m3
VAA: 1953.42 m3



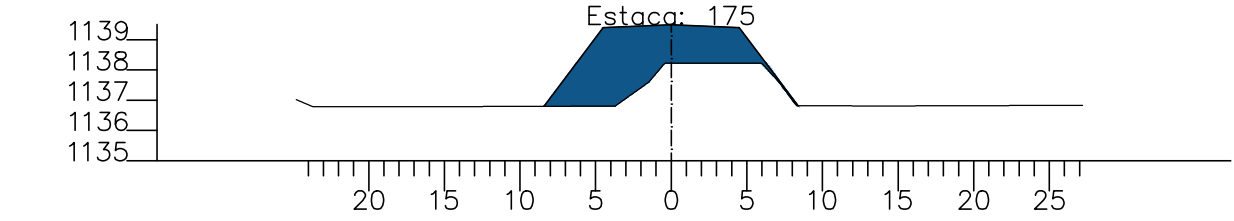
VC: 265.29 m3
VA: 0.00 m3
VAC: 10152.93 m3
VAA: 1953.42 m3



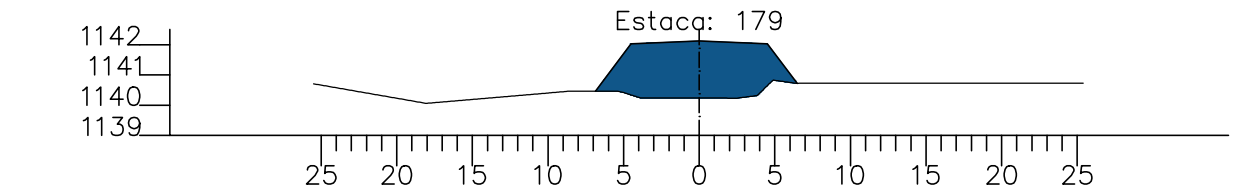
VC: 0.00 m3
VA: 16.76 m3
VAC: 10655.97 m3
VAA: 1992.00 m3



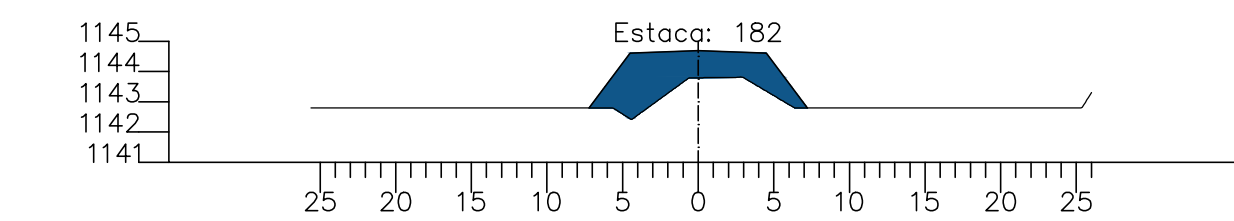
VC: 0.00 m3
VA: 406.94 m3
VAC: 10655.97 m3
VAA: 3019.81 m3



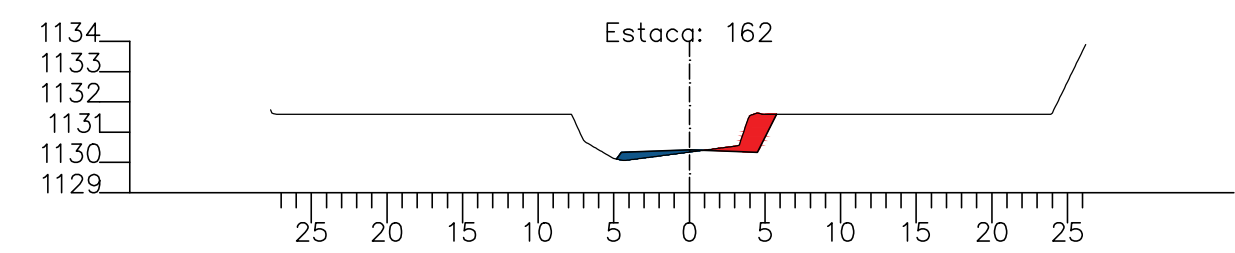
VC: 0.00 m3
VA: 405.99 m3
VAC: 10655.97 m3
VAA: 4804.30 m3



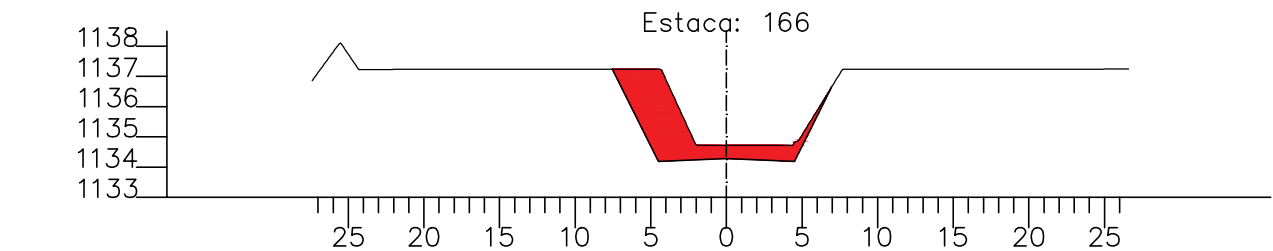
VC: 0.00 m3
VA: 259.27 m3
VAC: 10655.97 m3
VAA: 5721.09 m3



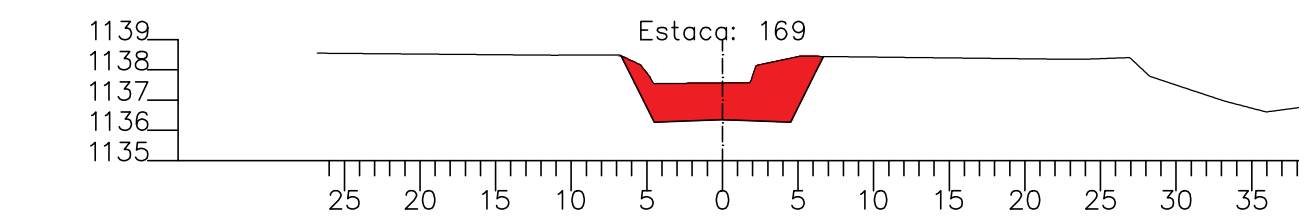
VC: 47.58 m3
VA: 22.96 m3
VAC: 7733.80 m3
VAA: 1944.55 m3



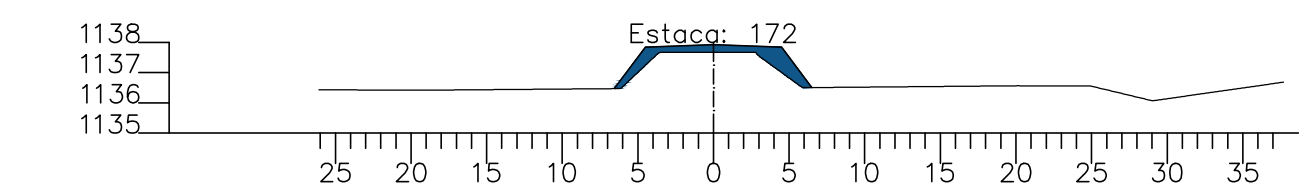
VC: 325.60 m3
VA: 0.00 m3
VAC: 9259.89 m3
VAA: 1953.42 m3



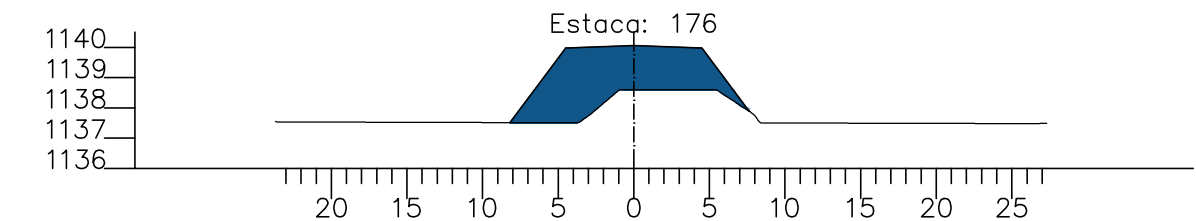
VC: 109.41 m3
VA: 0.00 m3
VAC: 10262.34 m3
VAA: 1953.42 m3



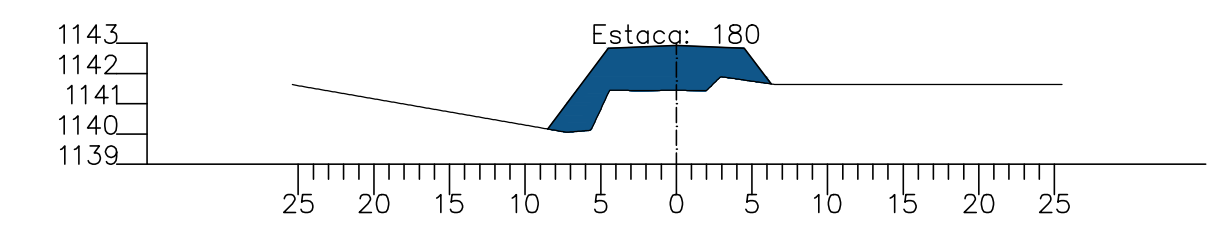
VC: 0.00 m3
VA: 44.90 m3
VAC: 10655.97 m3
VAA: 2036.90 m3



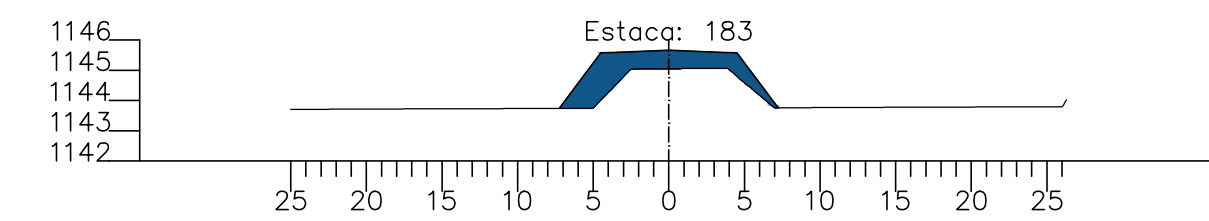
VC: 0.00 m3
VA: 426.18 m3
VAC: 10655.97 m3
VAA: 3445.99 m3



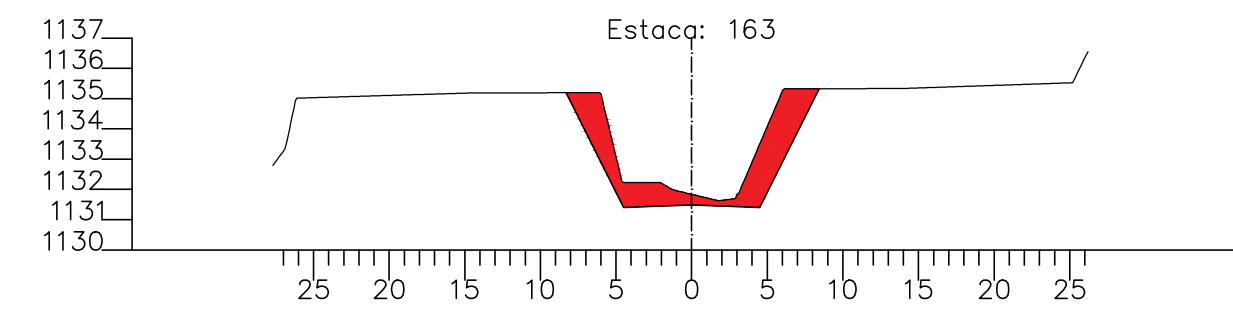
VC: 0.00 m3
VA: 372.69 m3
VAC: 10655.97 m3
VAA: 5176.99 m3



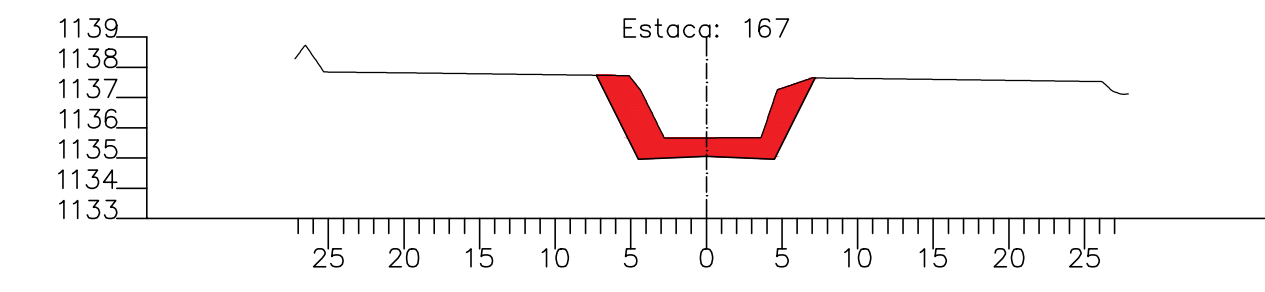
VC: 0.00 m3
VA: 251.75 m3
VAC: 10655.97 m3
VAA: 5972.84 m3



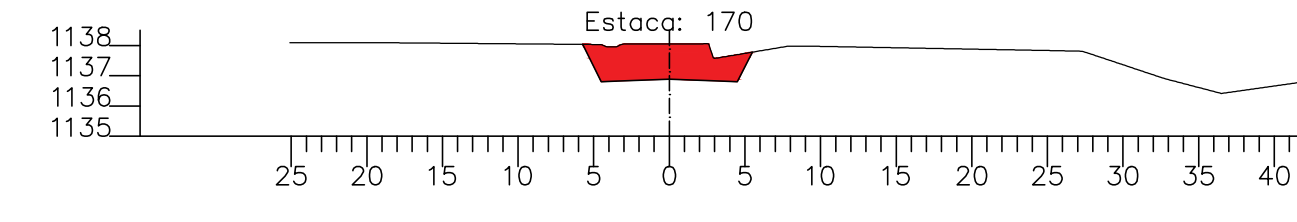
VC: 188.42 m3
VA: 8.87 m3
VAC: 7922.22 m3
VAA: 1953.42 m3



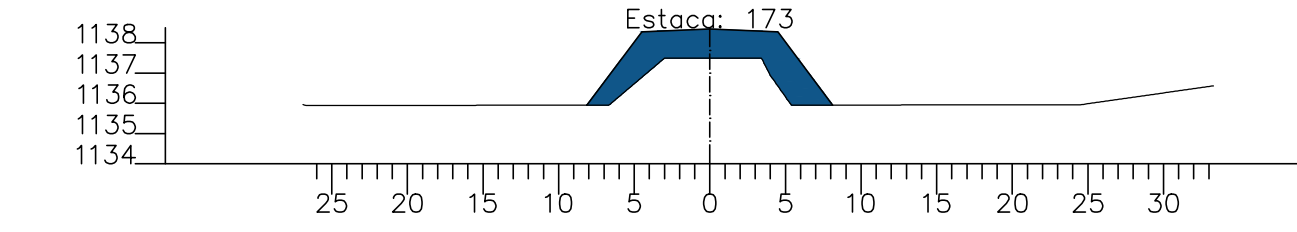
VC: 276.72 m3
VA: 0.00 m3
VAC: 9536.61 m3
VAA: 1953.42 m3



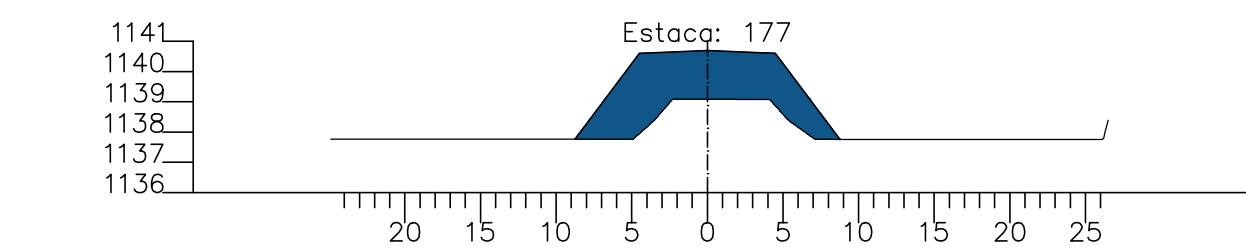
VC: 281.58 m3
VA: 0.00 m3
VAC: 10543.92 m3
VAA: 1953.42 m3



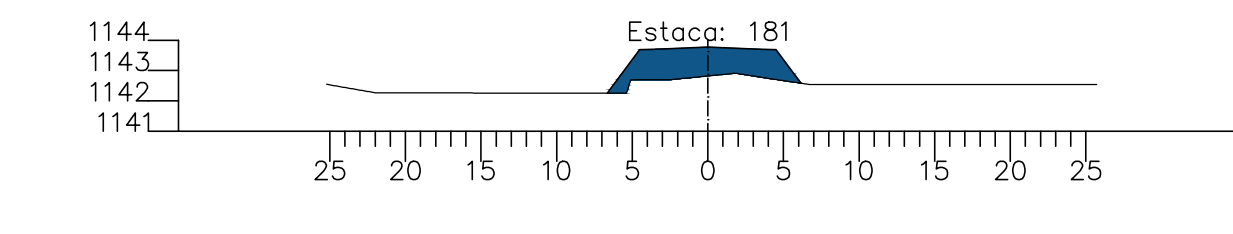
VC: 0.00 m3
VA: 212.07 m3
VAC: 10655.97 m3
VAA: 2248.97 m3



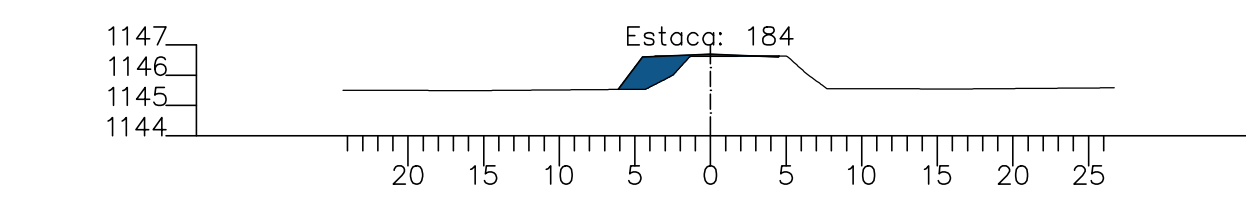
VC: 0.00 m3
VA: 478.04 m3
VAC: 10655.97 m3
VAA: 3924.02 m3



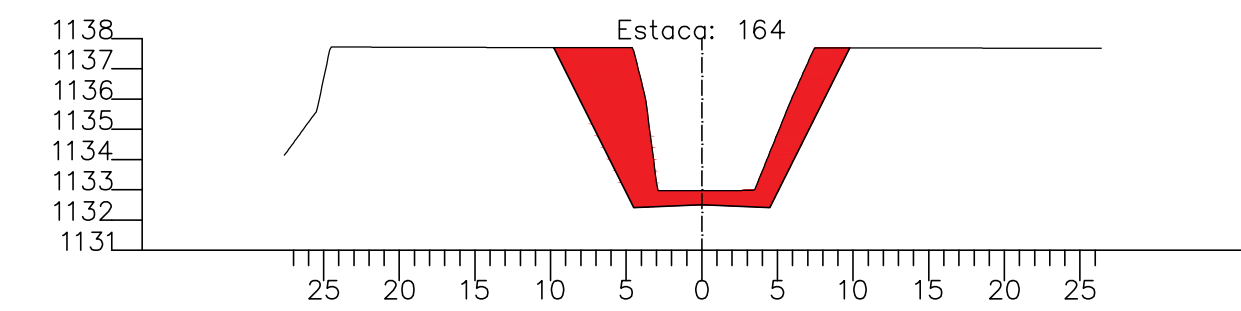
VC: 0.00 m3
VA: 284.83 m3
VAC: 10655.97 m3
VAA: 5461.82 m3



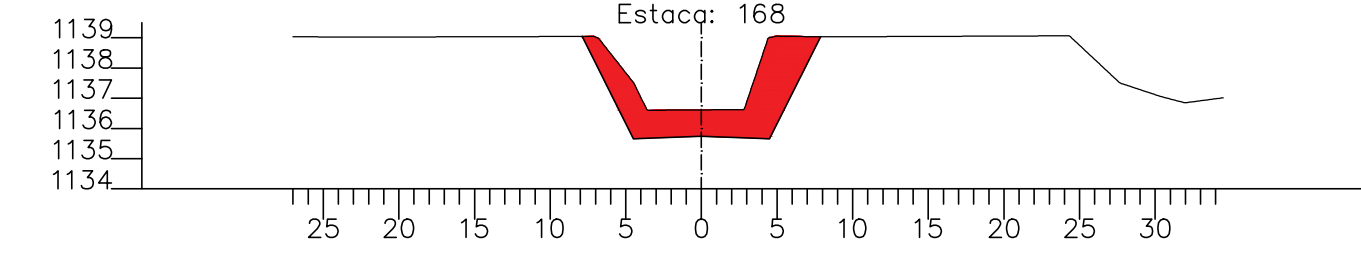
VC: 0.23 m3
VA: 130.58 m3
VAC: 10656.20 m3
VAA: 6103.42 m3



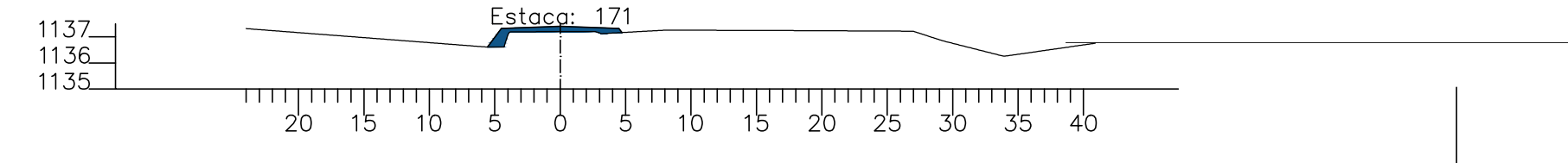
VC: 491.23 m3
VA: 0.00 m3
VAC: 8413.45 m3
VAA: 1953.42 m3



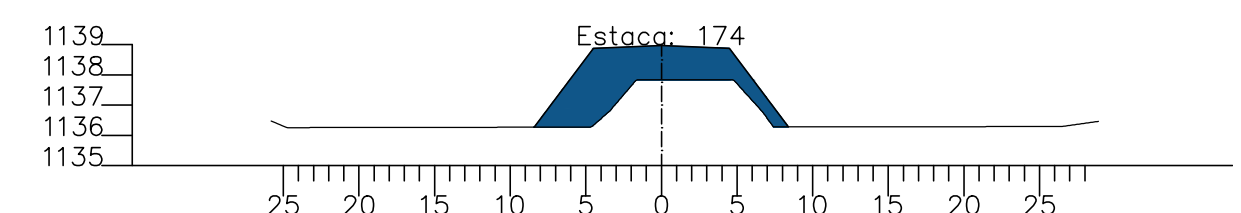
VC: 351.03 m3
VA: 0.00 m3
VAC: 9887.65 m3
VAA: 1953.42 m3



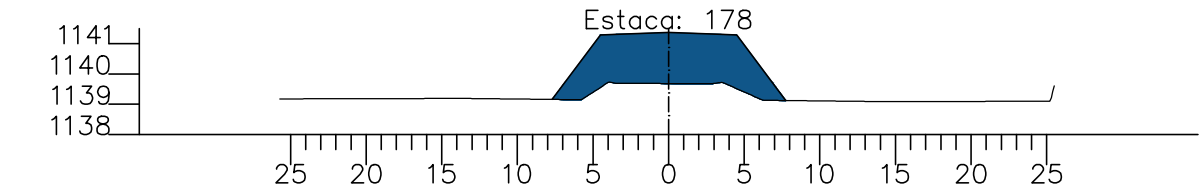
VC: 112.04 m3
VA: 21.82 m3
VAC: 10655.97 m3
VAA: 1975.24 m3



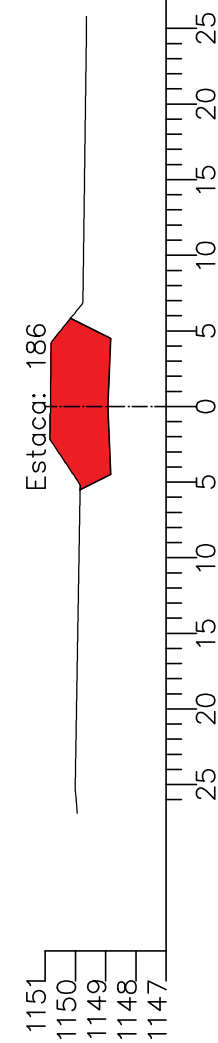
VC: 0.00 m3
VA: 363.90 m3
VAC: 10655.97 m3
VAA: 2612.87 m3



VC: 0.00 m3
VA: 474.28 m3
VAC: 10655.97 m3
VAA: 4398.31 m3



VC: 260.58 m3
VA: 0.00 m3
VAC: 10993.40 m3
VAA: 6135.50 m3



PERFIL TRANSVERSAL POR ESTACA

ESCALA 1:550