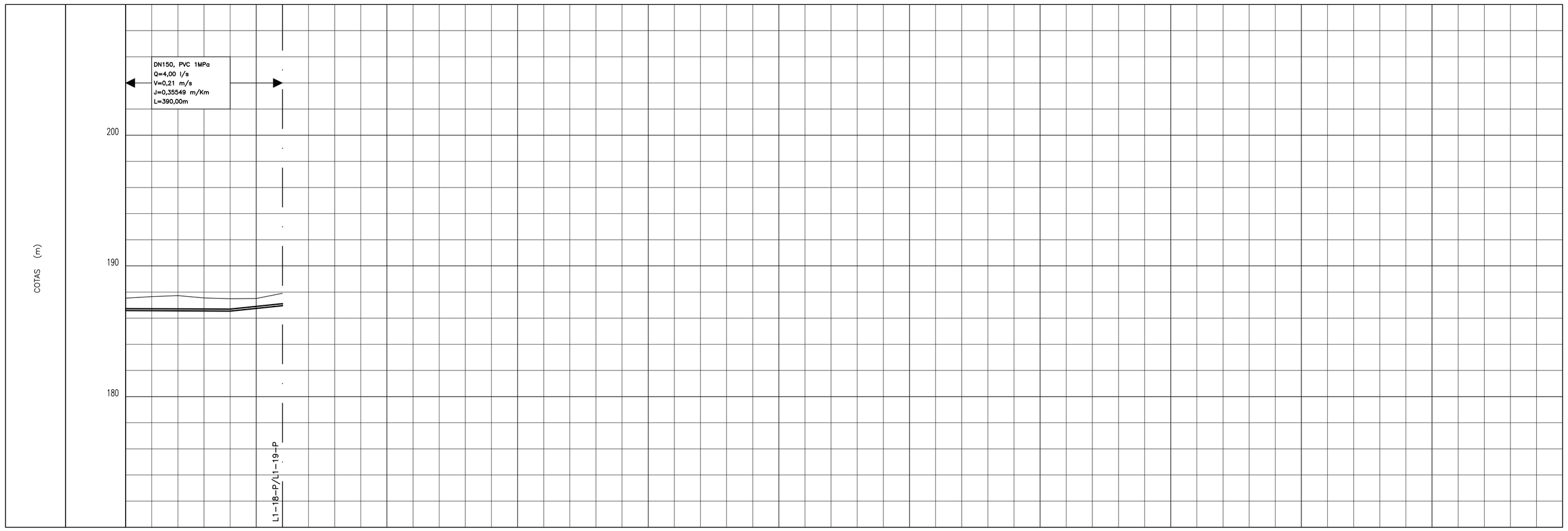
COTAS (m)
200
190
180
DN150, PVC 1MPa
Q=4,00 l/s
V=0,21 m/s
J=0,35549 m/Km
L=390,00m
L1-18-P/L1-19-P

| | | |