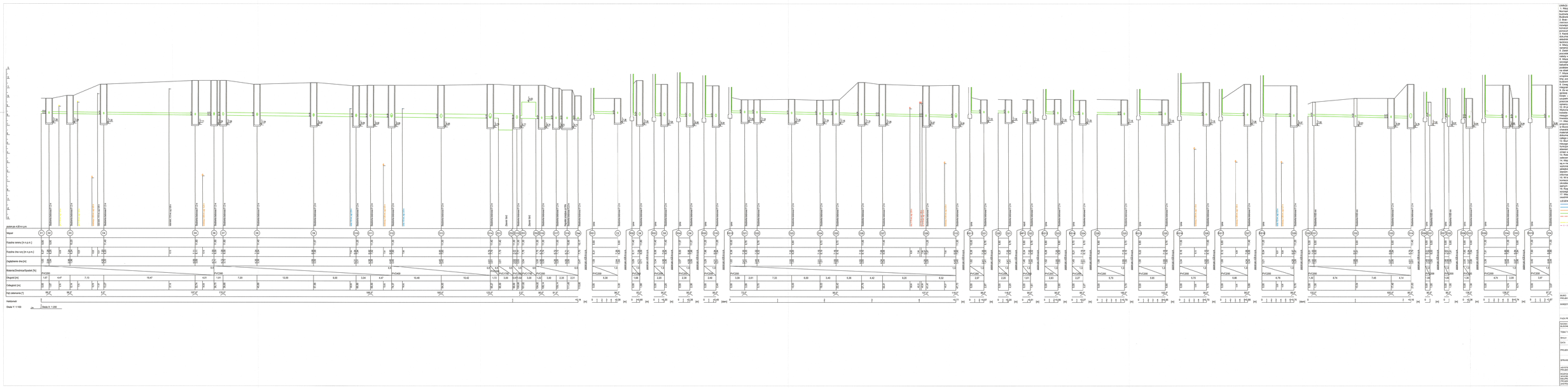
Wejście
Rzędna terenu [m n.p.m.]
Rzędna dna rury [m n.p.m.]
Zagłębienie dna [m]
Materiał,Średnica/Spadek [‰]
Długość [m]
Odległość [m]
Kąt odbiegania [°]
Nadzorcze
Skala Y: 1:100
Skala X: 1:200
Zdjęcie pan 4.30 m.p.m.
PVC200
PVC250
PVC315
PVC400
PVC500
PVC630
PVC710
PVC800
PVC1000
PVC1200
PVC1400
PVC1600
PVC1800
PVC2000
PVC2200
PVC2400
PVC2500
PVC2600
PVC2800
PVC3000
PVC3200
PVC3400
PVC3600
PVC3800
PVC4000
PVC4200
PVC4400
PVC4600
PVC4800
PVC5000
PVC5200
PVC5400
PVC5600
PVC5800
PVC6000
PVC6200
PVC6400
PVC6600
PVC6800
PVC7000
PVC7200
PVC7400
PVC7600
PVC7800
PVC8000
PVC8200
PVC8400
PVC8600
PVC8800
PVC9000
PVC9200
PVC9400
PVC9600
PVC9800
PVC10000
PVC10200
PVC10400