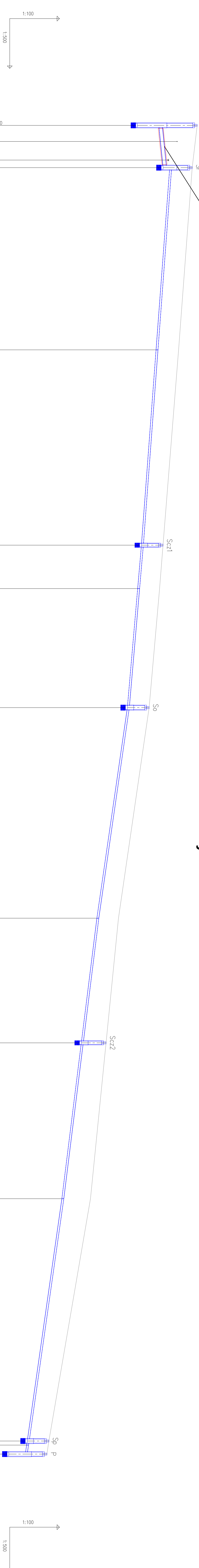
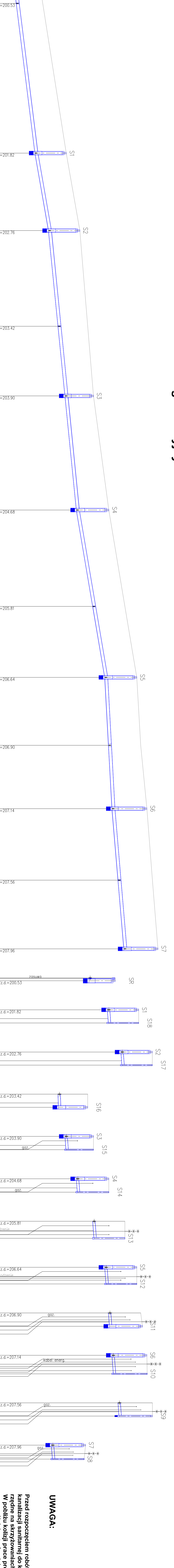


**od tłoczny**

[illegible]

# Wzrost grawitacyjny



The drawing illustrates a sewerage network plan. The main line is a Rura PVC pipe with a diameter of 200 mm and a length of 329.39 m. It is shown with stationing from 51 to 59. Branches are shown with their respective diameters and lengths. The drawing also includes a 'Zatrzewienie' (sewerage) area and a 'Wzrostki' (manhole) location. The flow rate (Q) is indicated for each section of the pipe.

Station	Line Type	Diameter (mm)	Length (m)	Flow Rate (Q)	Elevation (m)
51	Main	200	329.39	1.52	55.34
52	Main	200	26.68	1.52	55.34
53	Main	200	96.20	1.52	55.34
54	Main	200	3.42	1.52	55.34
55	Main	200	57.64	1.52	55.34
56	Main	200	45.21	1.52	55.34
57	Main	200	48.27	1.52	55.34
58	Main	200	1.72	1.52	55.34
59	Main	200	1.72	1.52	55.34
51	Branch	150	10.00	1.52	55.34
52	Branch	150	10.00	1.52	55.34
53	Branch	150	10.00	1.52	55.34
54	Branch	150	10.00	1.52	55.34
55	Branch	150	10.00	1.52	55.34
56	Branch	150	10.00	1.52	55.34
57	Branch	150	10.00	1.52	55.34
58	Branch	150	10.00	1.52	55.34
59	Branch	150	10.00	1.52	55.34

...a z istniejącym uzbrojeniem, a także z zachowaniem

U PN10 SDR 17 o Ø90x5,4  
U SN 8 Ø 200, Ø160

[illegible]