

Technical drawing of a sewerage line profile (rys. D-2). The drawing shows the existing ground level (teren istniejący w osi murków) and the proposed sewer line (niweleta w osi murków). The sewer line is shown in cross-section with dimensions: 1xL55, 7xL80, 8xL105, 7xL130, 53xL155, 6xL130, 11xL105, and 4xL80. The longitudinal profile shows the sewer line with elevations and distances. The existing ground level is shown as a dashed line, and the proposed sewer line is shown as a solid line. The drawing includes a cross-section of the sewer line with dimensions and a longitudinal profile with elevations and distances.

Distance (m)	Elevation (m)
0.00	42.79
0.03	42.79
0.05	42.67
0.06	42.66
0.15	42.54
0.21	42.45
0.27	42.36
0.33	42.27
0.35	42.22
0.30	42.24
0.21	42.30
0.14	42.34
0.11	42.36
0.11	42.37
0.11	42.39
0.16	42.38
0.16	42.41
0.19	42.40
0.19	42.40
0.17	42.40
0.18	42.35
0.10	42.41

Longitudinal profile data:

Distance (m)	Elevation (m)	Gradient (%)
0.00	42.79	8%
41.00	42.67	8%
85.81	42.27	-0.30%
129.62	42.36	0.30%
174.24	42.40	-0.30%
213.65	42.35	-0.30%

Profile segments:

Segment Type	Length (m)
PROSTA	25.24
PROSTA	23.57
PROSTA	45.94
PROSTA	50.65
PROSTA	34.66