

Left Drawing (E/10):

Diagram showing a sewerage system with a manhole (E/10) and a sewer line. The sewer line has a diameter of $\varnothing 160$ and a slope of 1.5%. It connects to a main sewer line with a diameter of $\varnothing 110$ and a slope of 2%. The ground level is marked as ± 0.00 . The sewer line is shown at depths of 1.30, 1.69, and 0.90. The manhole is at a depth of 1.30. The sewer line is labeled with $\varnothing 160$ 1.5% and $\varnothing 110$ 2%.

głębokości	108,80	-2,15	-2,14	-1,69	-1,60	-0,91	-0,90
długości odcinków	0,85	0,85	4,05	0,40			
odległości	0,00	0,85	4,90	5,30			
oznaczenia					RS	02	

Right Drawing (F/10):

Diagram showing a sewerage system with a manhole (F/10) and a sewer line. The sewer line has a diameter of $\varnothing 160$ and a slope of 1.5%. It connects to a main sewer line with a diameter of $\varnothing 110$ and a slope of 2%. The ground level is marked as ± 0.00 . The sewer line is shown at depths of 1.30, 1.69, and 0.90. The manhole is at a depth of 1.30. The sewer line is labeled with $\varnothing 160$ 1.5% and $\varnothing 110$ 2%.

głębokości	108,80	-2,15	-2,14	-1,69	-1,60	-0,91	-0,90
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odległości	0,00	0,85	4,90	5,30			
oznaczenia					RS	01	

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