

Hand-drawn technical drawing of a drainage system layout. The drawing is divided into two sections by a vertical line. The left section shows a horizontal line with a slope of $i=6\%$ for a distance of 1.00, followed by a slope of $i=2\%$ for a distance of 2.75. A vertical dashed line marks a transition point. The right section shows a horizontal line with a slope of $i=2\%$ for a distance of 2.23, followed by a slope of $i=2\%$ for a distance of 2.75. A vertical dashed line marks a transition point. Below the horizontal lines, there are dimension lines and labels: 5.00, 0.70, and 8.23. The text "Projektowany chodnik" is written at the bottom right.

P.P. 185.00

Hand-drawn cross-section diagram of a drainage system. The diagram shows a ground profile with a dashed line representing the drainage channel. Key dimensions include a total length of 8.23, a slope of $i=6\%$ for the first 1.00 unit, a slope of $i=2\%$ for the next 2.75 units, and a final slope of $i=2\%$ for the last 2.23 units. The channel is labeled "Projekowany chodnik" (Projected sidewalk) and has a width of 0.60. The elevation at the end of the channel is marked as +2.

p.p. 185.00

**Inwestor :
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PROJEKT BUDOWLANY UPROSZCZONY

Rysunek :		Przekrój poprzeczny drogi		Skala :	Nr rys.
Funkcja	Imię i nazwisko	Nr uprawnień		1 : 50	3.5
Projektant	mgr inż. Grzegorz Kuś	K - 97/02		Data	Podpis
Opracował	mgr inż. Roman Romanicki			07.2020	<i>Kuś</i>
				07.2020	<i>Romanicki</i>