

Technical drawing of a road cross-section. The drawing shows a road with a 3.0% slope. Key dimensions include a total width of 1158.9, a shoulder width of 1058.9, and a road width of 90. The road surface is marked with a 3.0% slope. The drawing also shows a 1000mm width for the road surface and a 1000mm width for the shoulder. The drawing is oriented vertically, with the road surface on the left and the shoulder on the right.

[illegible][illegible]

The technical drawing shows a cross-section of a concrete slab. The total width is 218.5 units. The top surface has a thickness of 20 units. The main body of the slab has a height of 50 units. There are two vertical reinforcement bars or columns extending downwards from the main body. The distance between the centerlines of these bars is 145.5 units. The distance from the left edge to the first bar is 20 + 10 + 19 = 49 units. The distance from the second bar to the right edge is 19 + 25 + 20 = 64 units. The bottom surface has a thickness of 20 units. The overall depth of the section is 70 units (50 + 20). The drawing includes various dimension lines and labels such as 20, 10, 19, 218.5, 145.5, 19, 25, 20, ±0.000, -0.875, -0.700, -1.000, and -0.50.

[illegible]

<p align="center"><b>PROKONBUD</b>  <b>Pracownia Projektowa mgr inż. Tadeusz Łato</b>  <b>Łublin ul. Szeliżby Zarembiny 16</b>  <b>tel. 081 744-90-84, 0897 707 450</b></p>		
<p>Objekt: FUNDAMENT POD WIERTARKO-FREZARKO-WYTACZARKĄ, POZIOMĄ</p>		
<p>Investor: SIGMA S.A.; Borek 6, 21-002 Jastrków</p>		
Projektował:	mgr inż. Tadeusz Łato 240/Lb/87	Data : 02.2018
Opracował:	mgr inż. Tomasz Jurek	Skala : 1:25
Sprawdził:	mgr inż. Hanna Łato upr. nr 1569/Lb/91	
Temat: RZUT PŁYTY FUNDAMENTOWEJ		Nr rys.: 0