

jezdnia

chodnik (pobocze ulepi)

0.25

1

2

3

4

5

6

7

1.50 (wysokość zmienna)

0.50

0.125

0.06

0.72

Technical drawing showing a cross-section of a road curb (pobocze ulepi) and its connection to the road (jezdnia). The drawing includes dimensions and numbered components (1-7). The curb height is 1.50 (wysokość zmienna). The curb width is 0.72. The curb base is 0.06. The curb top is 0.125. The curb side is 0.50. The curb bottom is 0.06. The curb is made of concrete (beton). The curb is shown in a cross-section view.

[illegible]

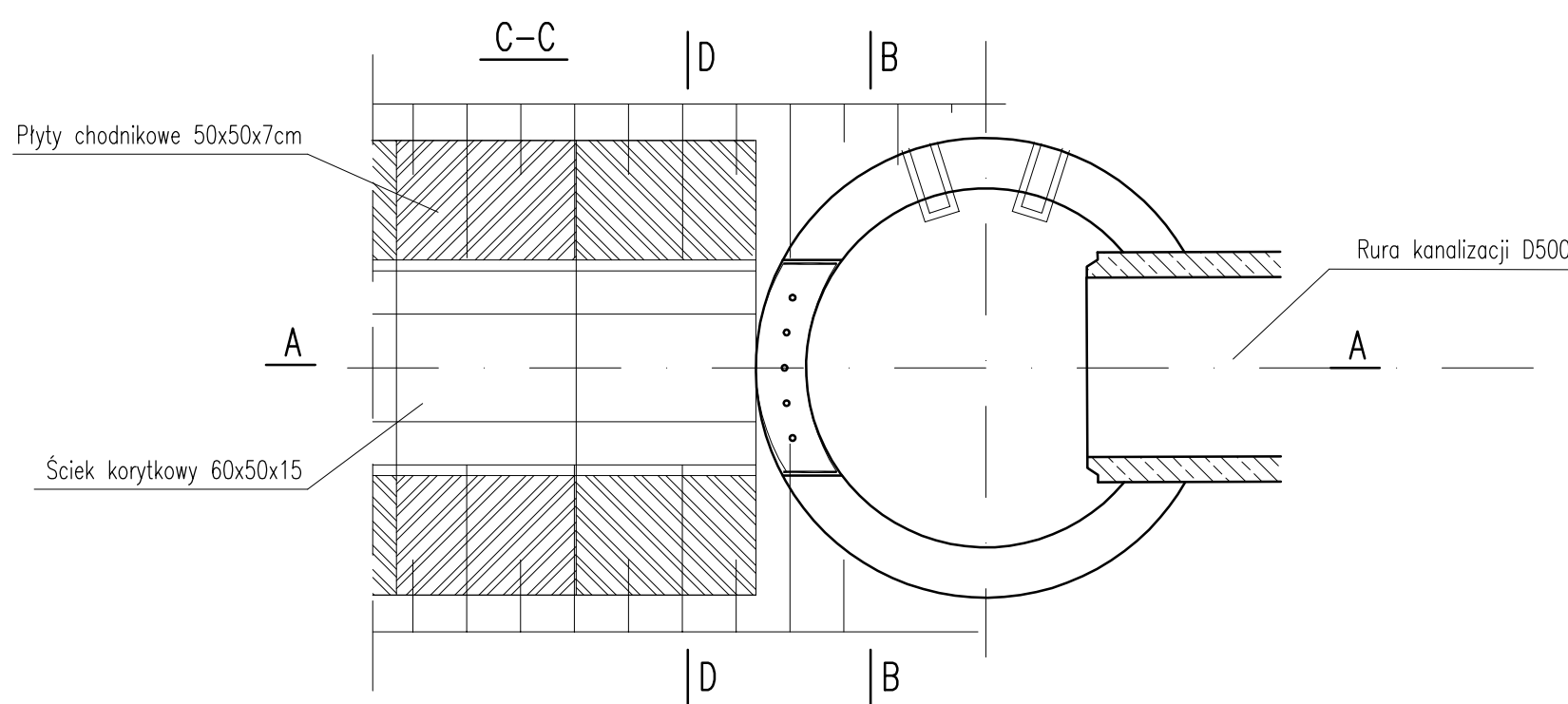
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- Technical drawing of a mechanical part with the following dimensions and labels:
- Dimensions:**
 - Overall height: 0,40
 - Height of the base: 0,28
 - Height of the upper section: 0,15
 - Height of the lower section: 0,10
 - Overall width: 0,28
 - Width of the base: 0,10
 - Width of the upper section: 0,08
 - Width of the lower section: 0,10
 - Radius of the upper section: 0,04
 - Radius of the lower section: 0,30
 - Labels:**
 - zieleniec**: Points to the upper section.
 - chodnik**: Points to the lower section.
 - 1**: Points to the upper section.
 - 2**: Points to the lower section.

Technical drawing of a mechanical part with dimensions and labels:

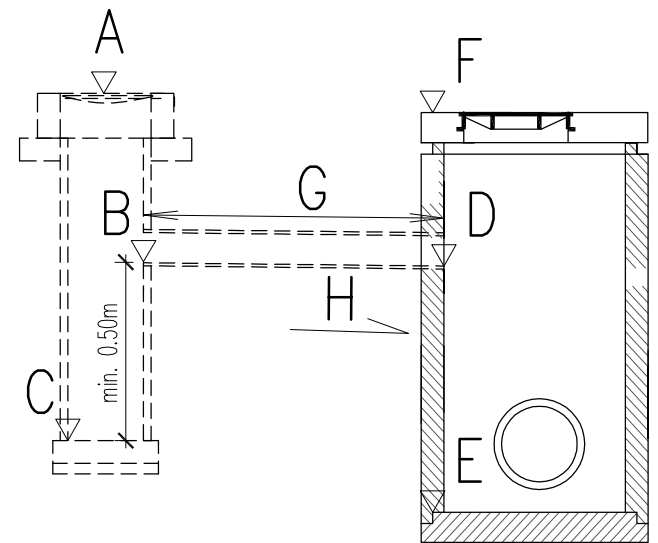
- Dimensions:**
 - Top horizontal dimensions: 0,21, 0,10, 0,10, 0,005, 0,20.
 - Left vertical dimensions: 0,08, 0,10-0,12, 0,03, 0,32, 0,20, 0,25, 0,45.
 - Right vertical dimensions: 0,10, 0,20, 0,45.
 - Bottom horizontal dimensions: 0,25, 0,20, 0,20, 0,65.
- Labels:**
 - jedźnia**: Located on the left side of the part.
 - chodnik (bezpiecznik)**: Located on the right side of the part.
- Internal Features:**
 - 1**: A vertical slot or hole in the upper right section.
 - 2**: A small rectangular feature on the top surface.
 - 3**: A small rectangular feature on the bottom surface.
 - 4**: A large rectangular area on the bottom left.

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- Technical drawing of a mechanical part with dimensions and labels. The drawing shows a cross-section of a part with a base and a raised section. The base has a total width of 0,65 and a height of 0,45. The raised section has a width of 0,20 and a height of 0,30. The base is divided into three sections with widths of 0,25, 0,20, and 0,20. The raised section is divided into two sections with widths of 0,10 and 0,10. The top surface of the raised section has a width of 0,21 and a height of 0,005. The top surface of the base has a width of 0,00-0,04 and a height of 0,005. The drawing includes labels: "jezdnia" (track) and "zatoka/zjazd" (bay/descent). The drawing is numbered 1, 2, 3, and 4.

Płyty chodnikowe 50x50x7cm
 Ściek korytkowy 60x50x15
 Podsyпка cementowo-piaskowa 1:4 gr. 5cm
 gr. 10cm
 Zbrojenie
 250.19
 25
 10
 240
 Ø150
 Ø150



WYLOT	KM	A	B	C	D	E	F	G [m]	H [%]
1	istn.dr. gminna 0+008.50	250.82	250.10	249.60	250.03	249.32	251.00	7.0	1.0
2	proj.dr. gminna 0+062.70	249.14	248.26	247.76	248.21	istn248.02	istn249.17	11.0	0.5
3	proj.dr. gminna 0+087.67	248.76	247.70	247.20	247.58	istn247.01	istn248.47	13.0	1.0



Stadium, temat, adres: PROJEKT BUDOWLANY BUDOWA DROGI GMINNEJ KLASY TECHNICZNEJ D W PRZEBIECZANACH		Pracownia Projektów Drogowych  PROJEKT LIND mgr inż. Monika Baran ul. 120 Wielicka 05-100 Ciepły Stok t. 0-22-350-20-20, email: projekty@pjd.org.pl	
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