

jezdnia

chodnik (pobocze ulepi.)

0.25

1

2

3

4

5

6

7

1.50 (wysokość zmienna)

0.125

0.50

0.06

0.72

- | | |
|--|--|
| | <p>① - obrzeże betonowe wibroprasowane 8/30cm</p> <p>② - ława z betonu C12/15 pod obrzeże
(V=0.06m³/mb)</p> |
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Technical drawing of a mechanical part with the following dimensions and labels:

- Top horizontal dimensions: 0,005, 0,20
- Top right label: UŁEPKSZONE POBÓRCZE (with a 2% slope indicator)
- Left vertical dimension: 0,12
- Left label: jezdnio
- Internal vertical dimensions: 0,30, 0,20
- Right vertical dimensions: 0,10, 0,20, 0,45
- Bottom horizontal dimensions: 0,15, 0,20, 0,55
- Internal horizontal dimension: 0,20
- Internal circular features labeled: 1, 2, 3

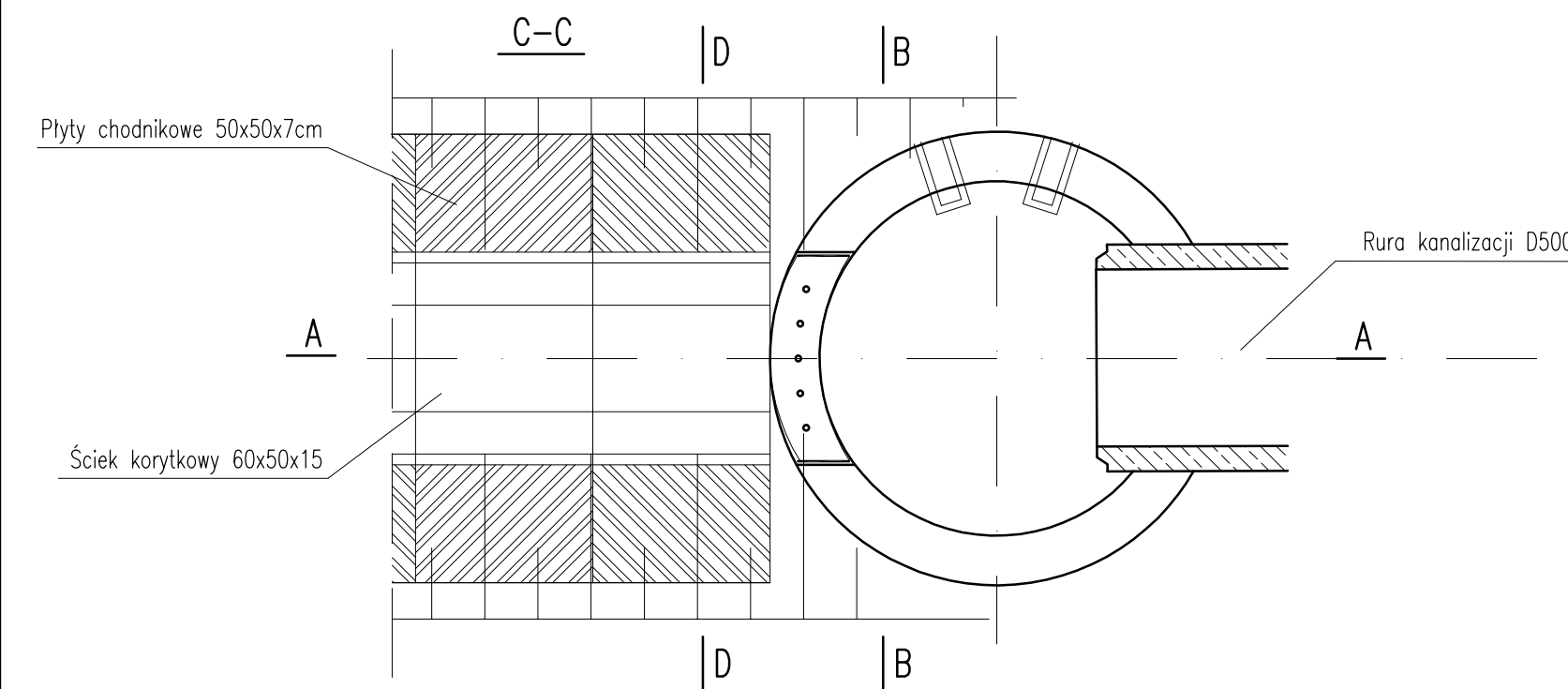
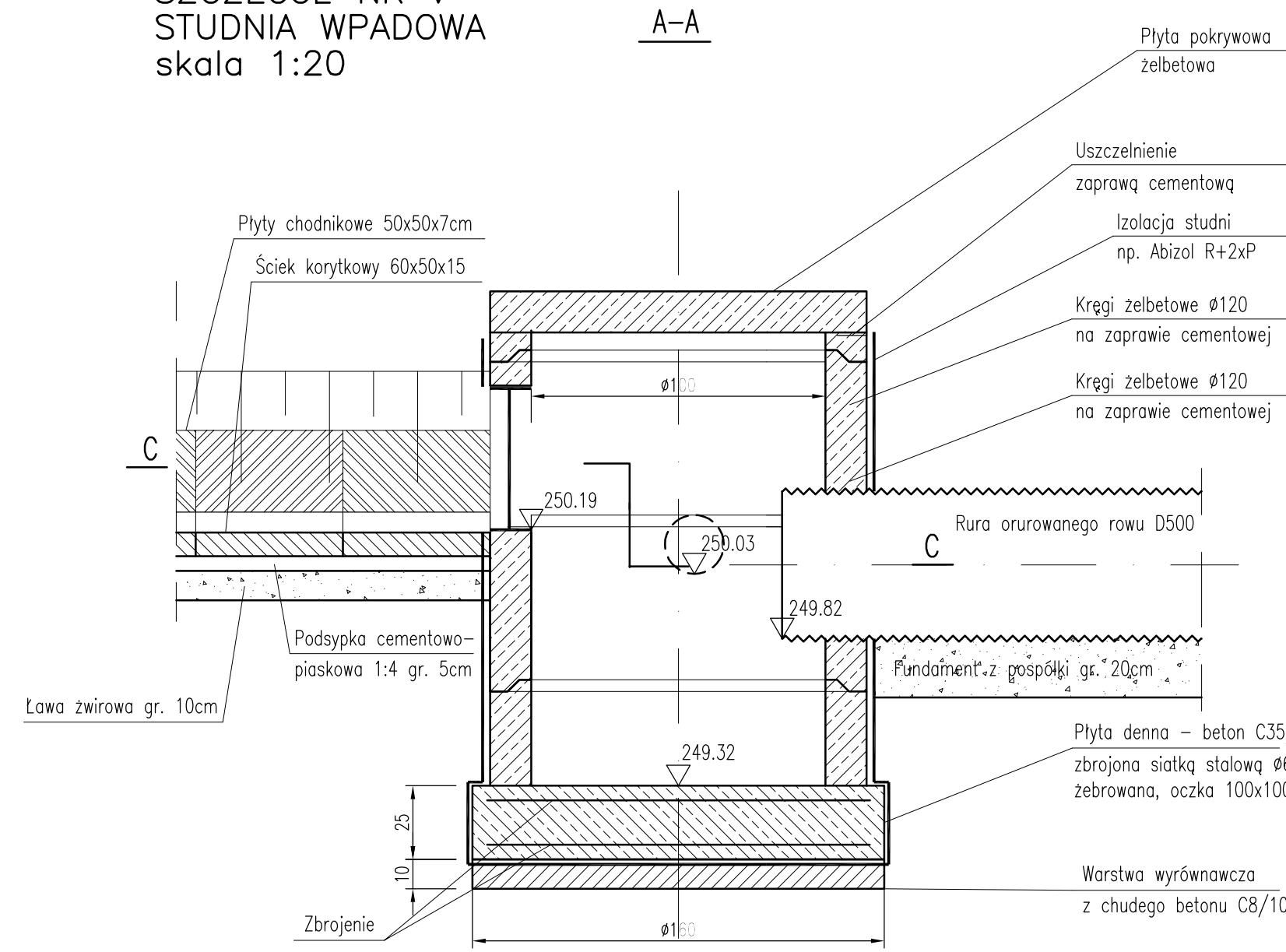
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- Technical drawing of a mechanical part with dimensions and labels:
- Dimensions:**
 - Overall height: 0,40
 - Overall width: 0,28
 - Top section height: 0,15
 - Bottom section height: 0,10
 - Top section width (left): 0,28
 - Top section width (right): 0,10
 - Bottom section width (left): 0,10
 - Bottom section width (middle): 0,08
 - Bottom section width (right): 0,10
 - Top section width (right, inner): 0,04
 - Top section width (right, outer): 0,02
 - Labels:**
 - zieleniec**: Points to the top section.
 - chodnik**: Points to the bottom section.
 - 1**: Points to the top section.
 - 2**: Points to the bottom section.

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- Technical drawing of a mechanical part with dimensions and labels:
- Top View:**
 - Overall width: 0.65
 - Left section width: 0.25
 - Middle section width: 0.20
 - Right section width: 0.20
 - Top edge features: 0.21, 0.10, 0.10, 0.005, 0.005
 - Internal feature width: 0.005
 - Front View:**
 - Overall height: 0.45
 - Top flange height: 0.10
 - Main body height: 0.20
 - Bottom section height: 0.25
 - Left section width: 0.32
 - Internal feature width: 0.03
 - Top edge features: 0.08, 0.10, 0.12
 - Internal feature height: 0.30
 - Internal feature width: 0.05
 - Bottom section width: 0.20
 - Labels:**
 - ①: Top flange
 - ②: Internal feature (top)
 - ③: Internal feature (bottom)
 - ④: Main body
 - Text:**
 - chodnik (bezpiecznik)

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- Technical drawing of a mechanical part with dimensions and labels. The drawing shows a cross-section of a part with various features and dimensions. The dimensions are as follows:
- Top horizontal dimensions: 0,21, 0,10, 0,10, 0,005, 0,20.
 - Left vertical dimensions: 0,08, 0,03, 0,40.
 - Internal vertical dimensions: 0,30, 0,05, 0,20.
 - Bottom horizontal dimensions: 0,25, 0,20, 0,20, 0,65.
 - Right vertical dimensions: 0,10, 0,20, 0,45.
- Labels and features include:
- Label "zatoka/zjazd" pointing to the top right corner.
 - Numbered circles 1, 2, 3, and 4 indicating specific features or sections.

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- Diagram illustrating the cross-section of a vertical wall structure. The wall consists of a central concrete core (betonowa) and an outer concrete layer (z betonu). The insulation (izolacja) is applied to the exterior face of the wall, consisting of 2x PAPA (polyurethane) on a bitumen (lepiku) layer. The diagram shows the wall resting on a horizontal surface (poziom terenu). The height of the wall is indicated as min 0.45. The diagram also shows a horizontal line representing the ground level (czodnik).
- Labels in the diagram:
- czodnik
 - IZOLACJA : 2x PAPA NA LEPIKU
 - poziom terenu
 - min 0.45
 - ŁAWA BETONOWA Z BETONU
 - $O = 0,1275 \text{ m}^3/\text{mb}$

Technical drawing of a mechanical part. The part is a semi-circular shape with a radius of R0,10. The width of the part is 0,18, and the height is 0,20.



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

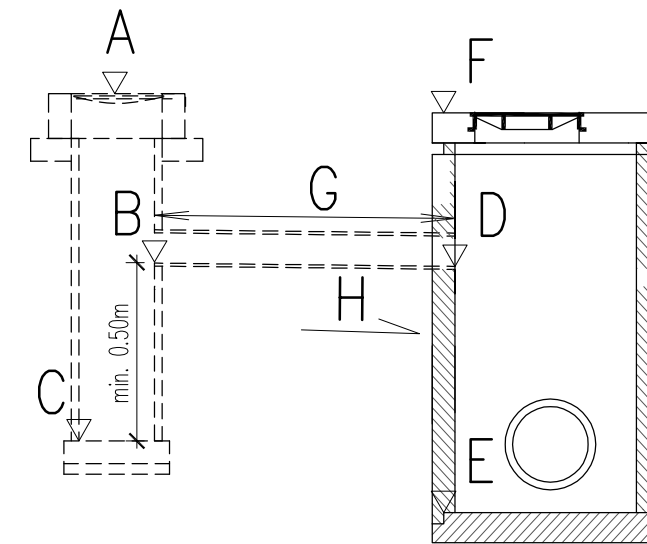
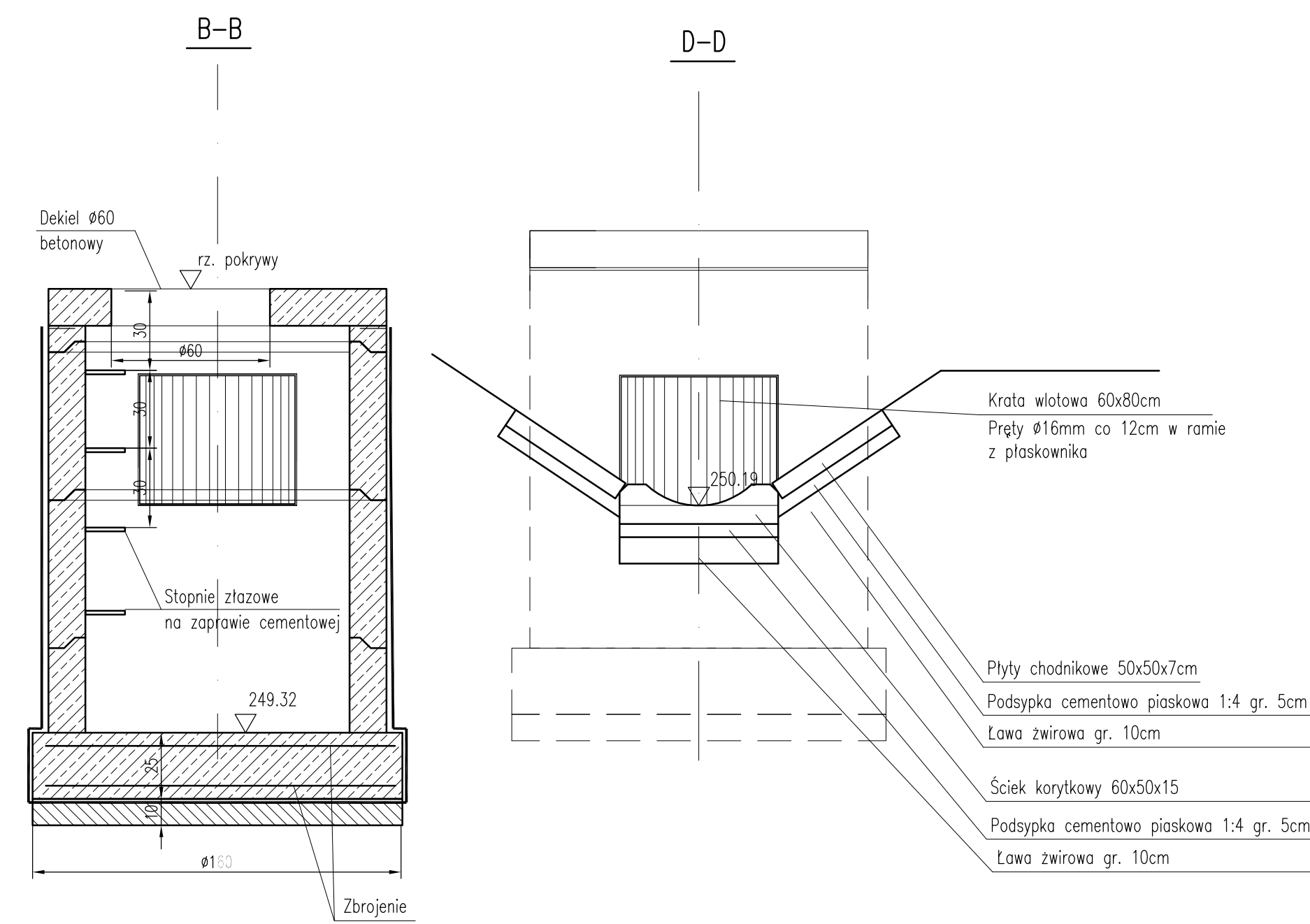


Diagram illustrating the cross-section of a road edge construction (krawężnik) and the adjacent drainage ditch (row).

Key Components and Dimensions:

- Profil istn. krawędzi drogi gminnej** (Existing road edge profile)
- orurowanie rowu D500** (Ditch profile D500)
- 2%** (Ditch slope)
- Fundament z pospółki gr. 20cm** (Foundation from rubble, 20cm thick)
- 100** (Foundation height)
- 20** (Foundation width)
- 15** (Curb width)
- 250.10** (Curb top width)
- ścianka czołowa z betonu C16/20** (Concrete curb, C16/20)
- 248.37** (Curb top width)
- 3.5%** (Road surface slope)
- Płyty chodnikowe 50x50x7** (Pavement slabs 50x50x7)
- Ściek korytkowy 60x50x1** (Drainage channel 60x50x1)
- Podsyпка cementowo-piaskowa 1:4 gr. 5cm** (Cement-sand bedding 1:4, 5cm thick)
- Ława żwirowa gr. 10cm** (Gravel base 10cm thick)