

Łączy arkusz 1

arkusz nr 2

MAPA DO CELÓW PROJEKTOWYCH

SKALA 1: 500

Wzrost: wielkopolskie

SUCHY LAS
jednostki ewidencyjnej: 302/115 2
Bartosza Marchwiaka
geodety uprawnionego

GÓŁĘCZEWO
o obrebu ewidencyjnego: **302115 2.0003**
fikator obrebu ewid.: **302115 2.0003**

owosć: **GOŁĘCZEWO**
e: 6.180.11.06.3.3; 6.180.11.11.1.1, 1.3, 3.1

Mapa została wykonana przez służbę gruntową.	Kolorom czerwonym zaznaczono punkty grodziny, które osnowy
ustalenia obciążen	Kolorom czerwonym zaznaczono punkty grodziny, które osnowy

2000	Wykazuje się intensywnie na terenie innych niż lasów	17 maja 1988 r. Prawo gospodarcze	ochronie. Zgodnie z art. 43 § 3 ustawy z dnia 27.07.2002 r. Prawo gospodarcze
Układ wysokości	podziemnych, które nie były zgłaszane do	karograficzne (Dz.U. z 2010 r. poz.1287	17 maja 1988 r. Prawo gospodarcze
Kronstadt			

aktualny na dzień 16-11-2018 roku

Technical drawing of a roof section. It shows a cross-section of a roof structure with various layers and components. Labels include '100' and '100' indicating dimensions or material types. The drawing shows a sloped roof surface with a horizontal section below it, likely representing a wall or a different part of the building's exterior. The layers are drawn with different line styles to represent different materials like concrete, insulation, and waterproofing.



25/14

92.1

25/1

B

92.1

Technical drawing of a roof section. It shows a sloped roof with a drainage path labeled 'dr' and a structural element labeled 'm1'. A dimension line indicates a slope of 30.7 degrees. A vertical scale on the right side shows values 0.58, 1.05, and 1.00.

Technical drawing of a building facade section. The drawing shows a vertical wall with various structural elements and dimensions. Key features include:

- Dimensions:**
 - 92.3 (vertical dimension on the left)
 - 92.44 and 91.44 (horizontal dimensions at the top)
 - 92.03 (horizontal dimension below 92.44)
 - 92.5, 15, 15, 15 (vertical dimensions on the left side of the main wall section)
 - 92.4 (horizontal dimension below 92.5)
 - 92.4 (horizontal dimension below 92.4)
 - 2.4 (vertical dimension below 92.4)
 - 10, 10 (vertical dimensions below 2.4)
 - 3 (vertical dimension at the bottom left)
- Structural Elements:**
 - A top section with a grid pattern and a diagonal line.
 - A main vertical wall section with a grid pattern.
 - A bottom section with a grid pattern and a diagonal line.
- Annotations:**
 - 92 (top right corner)
 - 92.3 (left side, top)
 - 92.44 and 91.44 (top right)
 - 92.03 (top right, below 92.44)
 - 92.5, 15, 15, 15 (left side, middle)
 - 92.4 (left side, below 92.5)
 - 92.4 (left side, below 92.4)
 - 2.4 (left side, below 92.4)
 - 10, 10 (left side, below 2.4)
 - 3 (left side, bottom)

The diagram shows a vertical cross-section of a road pavement. From top to bottom, the layers are:

- Top Layer:** Labeled "Gravel". It contains several small circles representing stones or aggregates.
- Second Layer:** Labeled "Gravel". Similar to the top layer, it contains aggregate material.
- Third Layer:** Labeled "Gravel". This layer is thicker than the others and contains more aggregate.
- Fourth Layer:** Labeled "Gravel". Another layer of aggregate material.
- Fifth Layer:** Labeled "Gravel". The final layer shown in the cross-section.

On the right side of the diagram, there are numerical values indicating depths or elevations: 92.56, 92.50, 92.44, 92.38, 92.32, 92.26, 92.20, 92.14, 92.08, 92.02, 91.96, 91.90, 91.84, 91.78, 91.72, 91.66, 91.60, 91.54, 91.48, 91.42, 91.36, 91.30, 91.24, 91.18, 91.12, 91.06, 91.00, 90.94, 90.88, 90.82, 90.76, 90.70, 90.64, 90.58, 90.52, 90.46, 90.40, 90.34, 90.28, 90.22, 90.16, 90.10, 90.04, 89.98, 89.92, 89.86, 89.80, 89.74, 89.68, 89.62, 89.56, 89.50, 89.44, 89.38, 89.32, 89.26, 89.20, 89.14, 89.08, 89.02, 88.96, 88.90, 88.84, 88.78, 88.72, 88.66, 88.60, 88.54, 88.48, 88.42, 88.36, 88.30, 88.24, 88.18, 88.12, 88.06, 88.00, 87.94, 87.88, 87.82, 87.76, 87.70, 87.64, 87.58, 87.52, 87.46, 87.40, 87.34, 87.28, 87.22, 87.16, 87.10, 87.04, 86.98, 86.92, 86.86, 86.80, 86.74, 86.68, 86.62, 86.56, 86.50, 86.44, 86.38, 86.32, 86.26, 86.20, 86.14, 86.08, 86.02, 85.96, 85.90, 85.84, 85.78, 85.72, 85.66, 85.60, 85.54, 85.48, 85.42, 85.36, 85.30, 85.24, 85.18, 85.12, 85.06, 85.00, 84.94, 84.88, 84.82, 84.76, 84.70, 84.64, 84.58, 84.52, 84.46, 84.40, 84.34, 84.28, 84.22, 84.16, 84.10, 84.04, 83.98, 83.92, 83.86, 83.80, 83.74, 83.68, 83.62, 83.56, 83.50, 83.44, 83.38, 83.32, 83.26, 83.20, 83.14, 83.08, 83.02, 82.96, 82.90, 82.84, 82.78, 82.72, 82.66, 82.60, 82.54, 82.48, 82.42, 82.36, 82.30, 82.24, 82.18, 82.12, 82.06, 82.00, 81.94, 81.88, 81.82, 81.76, 81.70, 81.64, 81.58, 81.52, 81.46, 81.40, 81.34, 81.28, 81.22, 81.16, 81.10, 81.04, 80.98, 80.92, 80.86, 80.80, 80.74, 80.68, 80.62, 80.56, 80.50, 80.44, 80.38, 80.32, 80.26, 80.20, 80.14, 80.08, 80.02, 79.96, 79.90, 79.84, 79.78, 79.72, 79.66, 79.60, 79.54, 79.48, 79.42, 79.36, 79.30, 79.24, 79.18, 79.12, 79.06, 79.00, 78.94, 78.88, 78.82, 78.76, 78.70, 78.64, 78.58, 78.52, 78.46, 78.40, 78.34, 78.28, 78.22, 78.16, 78.10, 78.04, 77.98, 77.92, 77.86, 77.80, 77.74, 77.68, 77.62, 77.56, 77.50, 77.44, 77.38, 77.32, 77.26, 77.20, 77.14, 77.08, 77.02, 76.96, 76.90, 76.84, 76.78, 76.72, 76.66, 76.60, 76.54, 76.48, 76.42, 76.36, 76.30, 76.24, 76.18, 76.12, 76.06, 76.00, 75.94, 75.88, 75.82, 75.76, 75.70, 75.64, 75.58, 75.52, 75.46, 75.40, 75.34, 75.28, 75.22, 75.16, 75.10, 75.04, 74.98, 74.92, 74.86, 74.80, 74.74, 74.68, 74.62, 74.56, 74.50, 74.44, 74.38, 74.32, 74.26, 74.20, 74.14, 74.08, 74.02, 73.96, 73.90, 73.84, 73.78, 73.72, 73.66, 73.60, 73.54, 73.48, 73.42, 73.36, 73.30, 73.24, 73.18, 73.12, 73.06, 73.00, 72.94, 72.88, 72.82, 72.76, 72.70, 72.64, 72.58, 72.52, 72.46, 72.40, 72.34, 72.28, 72.22, 72.16, 72.10, 72.04, 71.98, 71.92, 71.86, 71.80, 71.74, 71.68, 71.62, 71.56, 71.50, 71.44, 71.38, 71.32, 71.26, 71.20, 71.14, 71.08, 71.02, 70.96, 70.90, 70.84, 70.78, 70.72, 70.66, 70.60, 70.54, 70.48, 70.42, 70.36, 70.30, 70.24, 70.18, 70.12, 70.06, 70.00, 69.94, 69.88, 69.82, 69.76, 69.70, 69.64, 69.58, 69.52, 69.46, 69.40, 69.34, 69.28, 69.22, 69.16, 69.10, 69.04, 68.98, 68.92, 68.86, 68.80, 68.74, 68.68, 68.62, 68.56, 68.50, 68.44, 68.38, 68.32, 68.26, 68.20, 68.14, 68.08, 68.02, 67.96, 67.90, 67.84, 67.78, 67.72, 67.66, 67.60, 67.54, 67.48, 67.42, 67.36, 67.30, 67.24, 67.18, 67.12, 67.06, 67.00, 66.94, 66.88, 66.82, 66.76, 66.70, 66.64, 66.58, 66.52, 66.46, 66.40, 66.34, 66.28, 66.22, 66.16, 66.10, 66.04, 65.98, 65.92, 65.86, 65.80, 65.74, 65.68, 65.62, 65.56, 65.50, 65.44, 65.38, 65.32, 65.26, 65.20, 65.14, 65.08, 65.02, 64.96, 64.90, 64.84, 64.78, 64.72, 64.66, 64.60, 64.54, 64.48, 64.42, 64.36, 64.30, 64.24, 64.18, 64.12, 64.06, 64.00, 63.94, 63.88, 63.82, 63.76, 63.70, 63.64, 63.58, 63.52, 63.46, 63.40, 63.34, 63.28, 63.22, 63.16, 63.10, 63.04, 62.98, 62.92, 62.86, 62.80, 62.74, 62.68, 62.62, 62.56, 62.50, 62.44, 62.38, 62.32, 62.26, 62.20, 62.14, 62.08, 62.02, 61.96, 61.90, 61.84, 61.78, 61.72, 61.66, 61.60, 61.54, 61.48, 61.42, 61.36, 61.30, 61.24, 61.18, 61.12, 61.06, 61.00, 60.94, 60.88, 60.82, 60.76, 60.70, 60.64, 60.58, 60.52, 60.46, 60.40, 60.34, 60.28, 60.22, 60.16, 60.10, 60.04, 59.98, 59.92, 59.86, 59.80, 59.74, 59.68, 59.62, 59.56, 59.50, 59.44, 59.38, 59

Polnadr. j. asf.

Figure 1 shows a schematic diagram of the experimental setup. A subject is seated at a table, looking at a screen. On the screen, there is a starting point (a large square) and a target (a small square). The distance between the starting point and the target is labeled 'm1'. The distance between the starting point and the screen is labeled 'work'.

292/ B

291/3

g1

1 29

1

3

92/1

The diagram shows a rectangular domain. A dashed line runs vertically through the center. A point labeled 'd' is located on the left boundary. A solid line segment connects point 'd' to the top boundary. Another solid line segment connects point 'd' to the bottom boundary. The domain is divided into two regions by the dashed line.

1

100

Łączy arkusz 4

Łaczu arkusz 5