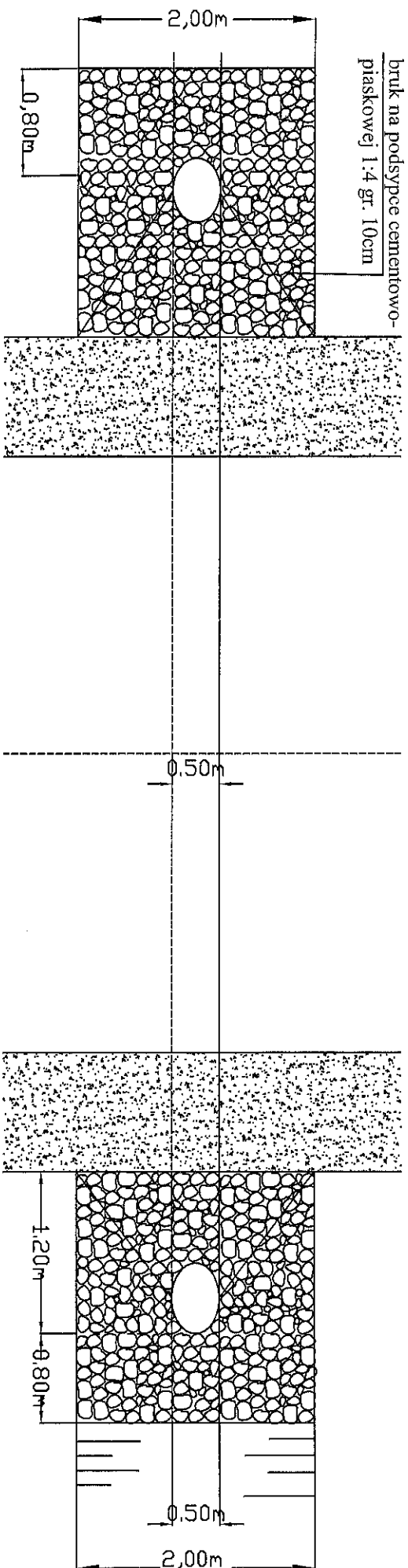


25.11.2017



The diagram illustrates a cross-section of a road structure. Key features include:

- Top Layer:** A layer of stones or gravel at the top, with a width of 11,00m.
- Subgrade:** A layer of earth or gravel below the top layer, with a width of 8,10m.
- Drainage Channel:** A channel on the right side, with a width of 1,50m and a depth of 0,10m. The bottom elevation is +1,50.
- Shoulder:** A shoulder on the left side, with a width of 1,00m and a depth of 0,10m. The bottom elevation is +1,50.
- Base Layer:** A layer of gravel or stones, with a width of 5,60m and a depth of 0,00.
- Subbase Layer:** A layer of gravel or stones, with a width of 5,60m and a depth of 0,00.
- Bottom Layer:** A layer of gravel or stones, with a width of 5,60m and a depth of 0,00.
- Bottom Slope:** A slope on the right side, with a width of 1,00m and a depth of 0,10m. The bottom elevation is -1,00.
- Bottom Elevation:** The bottom elevation of the road structure is -1,00.
- Bottom Slope Angle:** The bottom slope angle is 6%.
- Bottom Slope Label:** The bottom slope is labeled "ława zwirowa gr. 30cm".

