

ŠULINIO PJŪVIAL:

Vertikalinis

Horizontalinis

Pririšimo brėžinys

x= 6069095.52
y= 577813.34

A

C

J. Glauco &

20.13

184

11.24

15.75

1

2

3

Detailed description: This technical drawing illustrates the layout and orientation of a well system. It consists of three main parts: 1) A vertical cross-section (labeled 'Vertikalinis') showing a shaft with a diameter of 1-2 meters. 2) A horizontal plan view (labeled 'Horizontalinis') showing a circular well head with three numbered points (1, 2, 3) indicating specific locations or components. 3) An 'Attachment drawing' (labeled 'Pririšimo brėžinys') which provides a detailed site plan. It shows the well's position relative to a road named 'J. Glauco &'. Key dimensions include a distance of 20.13 units from a reference point to the well, and other measurements of 11.24 and 15.75 units along the road alignment. The well's exact coordinates are given as x = 6069095.52 and y = 577813.34. A north arrow is also present in the lower right corner of the attachment drawing.

[illegible]