

ŠULINIO PJŪVIAI:

Vertikalinis

Horizontalinis

Pririšimo brėžinys

The drawing consists of three parts. On the left, a vertical cross-section of a well is shown, labeled 'Vertikalinis'. It features a vertical shaft with a horizontal line at the bottom labeled '1-2'. Below this, a horizontal cross-section is labeled 'Horizontalinis', showing a circle with a cross inside, and a small circle labeled '1' below it. On the right, a plan view labeled 'Pririšimo brėžinys' shows a network of dashed lines representing a water body or drainage system. A point labeled '115a' is connected to a point labeled '9.16' by a solid line. Another point labeled '10.63' is connected to '115a' by a solid line. A point labeled '8.00' is connected to '10.63' by a solid line. A point labeled '2MKG (stb)' is connected to '10.63' by a solid line. A point labeled 'A' is connected to '9.16' by a solid line. A dashed line labeled 'Pagrandos g.' is shown at the bottom. A north arrow is located on the right side of the plan view.

Pavadinimas	Medžio	Diametras mm.	Atstumas nuo dangčio m.	Altitudės m.	Lipynės	—
Dangtis	ket.	150		185.12	(medžiaga, kiekis)	
Žemė			0.00	185.12	Ar yra vandens?	—
Sienos					Ar yra dujų	—
Dugnas						
VAMZDŽIAI	Nr.1	PE	32	Viršus	2.37	182.75
				Apačia		
	Nr.2	PE	32	Viršus	2.37	182.75
				Apačia		
					2013.11	
					(kortelės sudarymo data)	
					P. Eivla	
					(kortelę sudarė)	