

V
(Komunikacija)
Vilnius
(Miestas)

kameros
(Inžiniero pavadinimas)
(Gatvė)

Nr. (6) 32 KORTELE
71-C-1
(Planšeto nomenklatura)

SULINIO PLOVIAI (Mažmenys duoti m)
PRIRIŠIMO BRĖŽINYS

Vertikalinis

Horizontalinis

Diagram showing a vertical section with points A and B, and a horizontal section with points A and B. The vertical section shows a pipe with a valve and a pressure gauge. The horizontal section shows a pipe with a valve and a pressure gauge. The diagram is labeled with 'A' and 'B' at various points.

Diagram showing a vertical section with points A and B, and a horizontal section with points A and B. The vertical section shows a pipe with a valve and a pressure gauge. The horizontal section shows a pipe with a valve and a pressure gauge. The diagram is labeled with 'A' and 'B' at various points.

Diagram showing a vertical section with points A and B, and a horizontal section with points A and B. The vertical section shows a pipe with a valve and a pressure gauge. The horizontal section shows a pipe with a valve and a pressure gauge. The diagram is labeled with 'A' and 'B' at various points.

Pavadinimas	Medžiaga	Diametras	Atstumas nuo dangčio	Altitudės	Lipynės
Dengtis	ket.	650		A 163.60	(Medžiaga, kiekis)
Žemė					Ar yra vandens?
Sienos	bet.				Ar yra dujų?
Dūgnas	bet.	20x20	4.23	159.37	Pastaba B 163.64
Vamsdžiai	Nr. 1	ket.	150	Viršus 220 Apačia 161.40	
	Nr. 2	pl.	150	Viršus 3.00 Apačia 160.60	
	Nr. 3			Viršus Apačia	
	Nr. 4			Viršus Apačia	
	Nr. 5			Viršus Apačia	
	Nr. 6			Viršus Apačia	
	Nr. 7			Viršus Apačia	
					Inžinerinių tyrinėjimų INSTITUTAS
					Objekto Nr. 71-3/1071...
					Sudarė (parašas) (pavardė)
					Patikrino (parašas) (pavardė)
					197.2 m. mėn. d.
					(Inžiniero tyrinėjimo data)

Diagram showing a vertical section with points A and B, and a horizontal section with points A and B. The vertical section shows a pipe with a valve and a pressure gauge. The horizontal section shows a pipe with a valve and a pressure gauge. The diagram is labeled with 'A' and 'B' at various points.

Diagram showing a vertical section with points A and B, and a horizontal section with points A and B. The vertical section shows a pipe with a valve and a pressure gauge. The horizontal section shows a pipe with a valve and a pressure gauge. The diagram is labeled with 'A' and 'B' at various points.

Diagram showing a vertical section with points A and B, and a horizontal section with points A and B. The vertical section shows a pipe with a valve and a pressure gauge. The horizontal section shows a pipe with a valve and a pressure gauge. The diagram is labeled with 'A' and 'B' at various points.