

Vandentietis kameros Nr. () *201* KORTELE
(Komunikacija) (Inginio pavadinimas)
Vilnius *Birbynų*
(Miestas) (Gatvė) *6035*
(Planšeto nomenklatura)

ŠULINIO PIŪVIAI (Maitinys duoti m) PRIRIŠIMO BRĖŽINYS

142

Vertikalinis

Horizontalinis

Diagram showing a water supply system with a vertical riser and horizontal pipes. The riser pipe has a valve and is connected to a horizontal pipe. The riser pipe is labeled with elevations: (0,0) at the top, (0,36) at the valve, and (0,0) at the bottom. The horizontal pipe is labeled with elevations: (0,0) at the left, (0,30) at the first valve, (0,80) at the second valve, (1,10) at the riser, and (2,00) at the right. The horizontal pipe is labeled with elevations: (0,0) at the left, (0,30) at the first valve, (0,80) at the second valve, (1,10) at the riser, and (2,00) at the right.

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Pavadinimas	Medžiaga	Diametras	Atstumas nuo dangčio	Altitudės	Lipynės met. 4 (Medžiaga, kiekis)	
Dangtis	ket.	650		180,75	Ar yra vandens?	
Žemė			0,00	180,75	Ar yra dujų?	
Sienos	bet.				Pastabos	
Dugnas	bet.		2,04	178,71		
Vandžiai	Nr. 1	KET.	150	Viršus 1,79	178,96	Inžinerinių tyrinėjimų INSTITUTAS
	Nr. 2	KET.	150	Viršus 1,79	178,96	
	Nr. 3	KET.	150	Viršus 1,79	178,96	Objekto Nr.
	Nr. 4	KET.	50	Viršus 1,79	178,96	Sudarė <i>Stasys Kocius</i> (parašas) (pavardė)
	Nr. 5			Viršus		
	Nr. 6			Viršus		Patikrino <i>Stasys Kocius</i> (parašas) (pavardė)
	Nr. 7			Viršus		1984 m. mėn. 10 d. (Inginio tyrinėjimo data)