

A hand-drawn technical sketch of a mechanical assembly, likely a pump or motor component, oriented diagonally. The drawing includes several key features and dimensions:

- Top Section:** A rectangular component with internal hatching and a right-pointing arrow, possibly representing a valve or a specific material section.
- Central Assembly:** Two circular components are shown side-by-side. The one on the left has a center point labeled "A". Above them is a dimension of $\phi 100$.
- Dimensions:**
 - A vertical distance of 2.57 is indicated from the top edge to the center of the left circle.
 - A horizontal distance of 1.05 is shown between two points labeled "B" and "K" below the circles.
 - A diagonal dimension of 3.52 connects the top-right corner of the central assembly to a point further up.
 - A vertical dimension of 1.25 is shown on the far right.
- Labels and Notes:**
 - "3MG" is written at the top center.
 - "2/1" is written at the top right.
 - "2MG" is written at the bottom left.
 - Other labels include "104", " $\phi 150$ ", " $\phi 100$ ", and "L".

Pavadinimas		Medžiaga	Diametras	Atstumas nuo dangčio	Altitudė	Lipynės
Dangūs		Ket	0,65		94,79	(medžiaga, kiekis)
Žemė		grunt		0.00	94,79	Ar yra vandens? <i>pi. l. n. a. s.</i>
Slenas		plastu				Ar yra dujų?
Dugnas		plastu	Ø1,25x3,0	2.07	92,72	Pastabos <i>B. 94.81</i>
Vamzdžiai	Nr. 1	plastu	100	Viršus Apačia	0,96 93,83	
	Nr. 2	plastu	100	Viršus Apačia	0,96 93,83	
	Nr. 3			Viršus Apačia		
	Nr. 4			Viršus Apačia		
	Nr. 5			Viršus Apačia		
	Nr. 6			Viršus Apačia		
	Nr. 7			Viršus Apačia		

A. Nesecko personalinė geodezinė įmone

Objekto Nr. *2002/01*

Sudarė	<i>E. Neseckas</i>	(parašas) pavardė
Patikrino	<i>E. Neseckas</i>	(parašas) pavardė

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(įrenginio tyrinėjimo data)