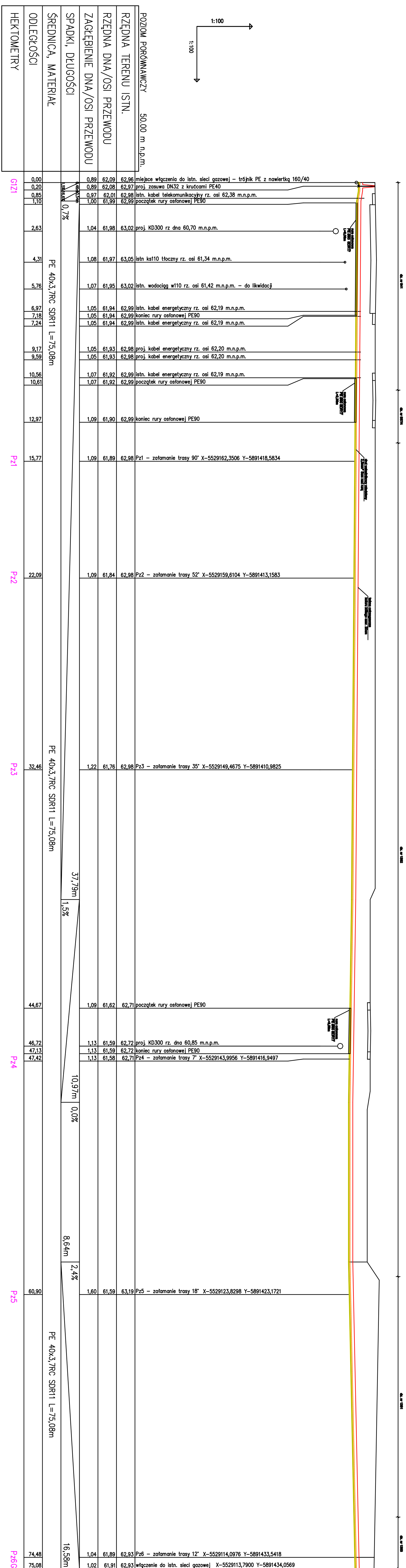


Profil sieci gazowej średniego ciśnienia



POZIOM PORÓWNAWCZY	50,00 m.n.p.m.
RZĘPNA TERENU ISTN.	
RZĘPNA DNA/OŚI PRZEWODU	
ZAGĄBIEINIE DNA/OŚI PRZEWODU	
SPADKI, DŁUGOŚCI	
ŚREDNICA, MATERIAŁ	
ODLEGŁOŚCI	
HEKTOMETRY	

Technical drawing of a cable route plan for PE 40x3,7RC SORT1 L=75,08m. The drawing shows a plan view of the cable route with various segments and dimensions. Key dimensions include 0.75m, 2.63m, 4.3m, 5.76m, 6.97m, 7.18m, 7.24m, 9.17m, 10.56m, 16.08m, 12.97m, 15.77m, 22.09m, 32.46m, 44.67m, 46.72m, 47.12m, 47.42m, 10.97m, 0.02%, 8.64m, 2.4%, 16.58m, and 15.58m. The route is divided into sections labeled P1, P2, P3, P4, and P5. The drawing includes a legend for cable types and a scale bar.

<p>Address: 4000 East 12th Street, Suite 100, Denver, CO 80202 Phone: (303) 733-8800 Fax: (303) 733-8801 E-mail: info@alema.com Website: www.alema.com</p>		<p>Product description: ALEMA is a leading manufacturer of high performance, high strength, and high temperature resistant materials. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine. ALEMA's products are made from a variety of materials, including aluminum, steel, and titanium. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine.</p>
<p>Product name: ALEMA Product description: ALEMA is a leading manufacturer of high performance, high strength, and high temperature resistant materials. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine. ALEMA's products are made from a variety of materials, including aluminum, steel, and titanium. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine.</p>	<p>Product name: ALEMA Product description: ALEMA is a leading manufacturer of high performance, high strength, and high temperature resistant materials. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine. ALEMA's products are made from a variety of materials, including aluminum, steel, and titanium. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine.</p>	<p>Product name: ALEMA Product description: ALEMA is a leading manufacturer of high performance, high strength, and high temperature resistant materials. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine. ALEMA's products are made from a variety of materials, including aluminum, steel, and titanium. ALEMA's products are used in a wide variety of applications, including aerospace, automotive, industrial, and marine.</p>

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10.2021		75/2021
KODSIECI	SEKJA	NR RZESZENIA
297/950	1.188	G.1.