

The drawing is a detailed technical plan of a gas network. It features a dense arrangement of lines representing gas pipes, with various diameters and materials indicated. Key components include valves, manholes, and proposed new installations. The drawing is heavily annotated with Polish text and numerical data.

Key annotations include:

- Projektowana likwidacja sieci gazowej** (Planned gas network liquidation) - pointing to a specific section of the network.
- Proponowana lokalizacja kurka doziemnego** (Proposed location of the outdoor valve) - pointing to a proposed valve location.
- Zniczyć i proponowana lokalizacja gazomierza w istniejącej szafce gazowej** (Liquidate and proposed location of the gas meter in the existing gas cabinet) - pointing to a proposed meter location.
- Projektowana likwidacja skrzynki z gazomierzem na elewacji budynku** (Planned liquidation of the gas meter cabinet on the building facade) - pointing to a proposed cabinet location.

The drawing also includes various technical specifications, such as pipe diameters (e.g., 150, 100, 75, 50, 40, 30, 25, 20, 15, 10, 8, 6, 5, 4, 3, 2, 1, 0.5, 0.25, 0.125, 0.063, 0.0315, 0.01575, 0.007875, 0.0039375, 0.00196875, 0.000984375, 0.0004921875, 0.00024609375, 0.000123046875, 0.0000615234375, 0.00003076171875, 0.000015380859375, 0.0000076904296875, 0.00000384521484375, 0.000001922607421875, 0.0000009613037109375, 0.00000048065185546875, 0.000000240325927734375, 0.0000001201629638671875, 0.00000006008148193359375, 0.000000030040740966796875, 0.0000000150203704833984375, 0.00000000751018524169921875, 0.000000003755092620849609375, 0.0000000018775463104248046875, 0.00000000093877315521240234375, 0.000000000469386577606201171875, 0.0000000002346932888031005859375, 0.00000000011734664440155029296875, 0.000000000058673322200775146484375, 0.0000000000293366611003875732421875, 0.00000000001466833055019378662109375, 0.000000000007334165275096893310546875, 0.0000000000036670826375484466552734375, 0.00000000000183354131877422332763671875, 0.000000000000916770659387111663818359375, 0.0000000000004583853296935558319091796875, 0.00000000000022919266484677791595458984375, 0.000000000000114596332423388957977294921875, 0.0000000000000572981662116694789886474609375, 0.00000000000002864908310583473949432373046875, 0.000000000000014324541552917369747161865234375, 0.0000000000000071622707764586848735809326171875, 0.00000000000000358113538822934243679046630859375, 0.000000000000001790567694114671218395233154296875, 0.0000000000000008952838470573356091976165771484375, 0.00000000000000044764192352866780459880828859375, 0.000000000000000223820961764333902299404144296875, 0.0000000000000001119104808821669511497020721484375, 0.00000000000000005595524044108347557485103607421875, 0.000000000000000027977620220541737787425518037109375, 0.000000000000000013988810110270868893712759018546875, 0.0000000000000000069944050551354344468563795092734375, 0.00000000000000000349720252756771722342818975463671875, 0.000000000000000001748601263783858611714094877318359375, 0.0000000000000000008743006318919293058570474386591796875, 0.00000000000000000043715031594596465292852371932958984375, 0.000000000000000000218575157972982326464261859664794921875, 0.0000000000000000001092875789864911632321309298323974609375, 0.00000000000000000005464378949324558161160546491619873046875, 0.0000000000000000000273218947466227908058027324580993671875, 0.00000000000000000001366094737331139540290136622904968359375, 0.00000000000000000000683047368665569770145068311452484296875, 0.000000000000000000003415236843327848850725341557262421484375, 0.00000000000000000000170761842166392442536267077863120724609375, 0.0000000000000000000008538092108319622126813353893156103607421875, 0.00000000000000000000042690460541598110634066769467805183046875, 0.000000000000000000000213452302707990553170333847339025915234375, 0.0000000000000000000001067261513539952765851669236695129576171875, 0.00000000000000000000005336307567699763829258346183475647880859375, 0.0000000000000000000000266815378384988191462917309173782394046875, 0.00000000000000000000001334076891924940957314586545868911970234375, 0.000000000000000000000006670384459624704786572932729344559851171875, 0.000000000000000000000003335192229812352393286466364672279925589375, 0.00000000000000000000000166759611490617619664323318233613996296875, 0.000000000000000000000000833798057453088098321616591168069981484375, 0.000000000000000000000000416899028726544049160808295584034990721875, 0.0000000000000000000000002084495143632720245804041477920174953609375, 0.00000000000000000000000010422475718163601229020207389600874768046875, 0.000000000000000000000000052112378590818006145101003694800373840234375, 0.000000000000000000000000026056189295409003072550501847400186921484375, 0.000000

The drawing is a technical plan of a gas network. It features a dense arrangement of lines representing gas pipes, with various diameters and materials indicated. Key elements include:

- Proposed Gas Network Liquidation:** Indicated by red lines and text: "Projektowana likwidacja sieci gazowej" (Planned gas network liquidation).
- Proposed Ground Valve Location:** A yellow box with red text: "Proponowana lokalizacja kurka doziemnego" (Proposed location of the ground valve).
- Proposed Gas Meter Location:** A yellow box with red text: "Znicz i proponowana lokalizacja gazomierza w istniejącej szafce gazowej" (Meter and proposed location of the gas meter in the existing gas cabinet).
- Proposed Gas Cabinet Location:** A yellow box with red text: "Proponowana lokalizacja skrzynki z gazomierzem na elewacji budynku" (Proposed location of the cabinet with the gas meter on the building facade).
- Gas Network Details:** Numerous lines with labels like "gA150", "gA125", "gA100", "gA75", "gA50", "gA25", "gA15", "gA10", "gA5", "gA2.5", "gA1.5", "gA0.75", "gA0.5", "gA0.25", "gA0.15", "gA0.1", "gA0.05", "gA0.025", "gA0.015", "gA0.01", "gA0.005", "gA0.0025", "gA0.0015", "gA0.001", "gA0.0005", "gA0.00025", "gA0.00015", "gA0.0001", "gA0.00005", "gA0.000025", "gA0.000015", "gA0.00001", "gA0.000005", "gA0.0000025", "gA0.0000015", "gA0.000001", "gA0.0000005", "gA0.00000025", "gA0.00000015", "gA0.0000001", "gA0.00000005", "gA0.000000025", "gA0.000000015", "gA0.00000001", "gA0.000000005", "gA0.0000000025", "gA0.0000000015", "gA0.000000001", "gA0.0000000005", "gA0.00000000025", "gA0.00000000015", "gA0.0000000001", "gA0.00000000005", "gA0.000000000025", "gA0.000000000015", "gA0.00000000001", "gA0.000000000005", "gA0.0000000000025", "gA0.0000000000015", "gA0.000000000001", "gA0.0000000000005", "gA0.00000000000025", "gA0.00000000000015", "gA0.0000000000001", "gA0.00000000000005", "gA0.000000000000025", "gA0.000000000000015", "gA0.00000000000001", "gA0.000000000000005", "gA0.0000000000000025", "gA0.0000000000000015", "gA0.000000000000001", "gA0.0000000000000005", "gA0.00000000000000025", "gA0.00000000000000015", "gA0.0000000000000001", "gA0.00000000000000005", "gA0.000000000000000025", "gA0.000000000000000015", "gA0.00000000000000001", "gA0.000000000000000005", "gA0.0000000000000000025", "gA0.0000000000000000015", "gA0.000000000000000001", "gA0.0000000000000000005", "gA0.00000000000000000025", "gA0.00000000000000000015", "gA0.0000000000000000001", "gA0.00000000000000000005", "gA0.000000000000000000025", "gA0.000000000000000000015", "gA0.00000000000000000001", "gA0.000000000000000000005", "gA0.0000000000000000000025", "gA0.0000000000000000000015", "gA0.000000000000000000001", "gA0.0000000000000000000005", "gA0.00000000000000000000025", "gA0.00000000000000000000015", "gA0.0000000000000000000001", "gA0.00000000000000000000005", "gA0.000000000000000000000025", "gA0.000000000000000000000015", "gA0.00000000000000000000001", "gA0.000000000000000000000005", "gA0.0000000000000000000000025", "gA0.0000000000000000000000015", "gA0.000000000000000000000001", "gA0.0000000000000000000000005", "gA0.00000000000000000000000025", "gA0.00000000000000000000000015", "gA0.0000000000000000000000001", "gA0.00000000000000000000000005", "gA0.000000000000000000000000025", "gA0.000000000000000000000000015", "gA0.00000000000000000000000001", "gA0.000000000000000000000000005", "gA0.0000000000000000000000000025", "gA0.0000000000000000000000000015", "gA0.000000000000000000000000001", "gA0.0000000000000000000000000005", "gA0.00000000000000000000000000025", "gA0.00000000000000000000000000015", "gA0.0000000000000000000000000001", "gA0.00000000000000000000000000005", "gA0.000000000000000000000000000025", "gA0.000000000000000000000000000015", "gA0.00000000000000000000000000001", "gA0.000000000000000000000000000005", "gA0.0000000000000000000000000000025", "gA0.0000000000000000000000000000015", "gA0.000000000000000000000000000001", "gA0.0000000000000000000000000000005", "gA0.00000000000000000000000000000025", "gA0.00000000000000000000000000000015", "gA0.0000000000000000000000000000001", "gA0.00000000000000000000000000000005", "gA0.000000000000000000000000000000025", "gA0.000000000000000000000000000000015", "gA0.00000000000000000000000000000001", "gA0.000000000000000000000000000000005", "gA0.0000000000000000000000000000000025", "gA0.0000000000000000000000000000000015", "gA0.000000000000000000000000000000001", "gA0.0000000000000000000000000000000005", "gA0.00000000000000000000000000000000025", "gA0.00000000000000000000000000000000015", "gA0.0000000000000000000000000000000001", "gA0.00000000000000000000000000000000005", "gA0.000000000000000000000000000000000025", "gA0.000000000000000000000000000000000015", "gA0.00000000000000000000000000000000001", "gA0.000000000000000000000000000000000005", "gA0.0000000000000000000000000000000000025", "gA0.0000000000000000000000000000000000015", "gA0.000000000000000000000000000000000001", "gA0.0000000000000000000000000000000000005", "gA0.000000000000000