

Technical drawing of a sewerage system layout. The drawing shows existing infrastructure (Istniejące złącze ZKP) and proposed infrastructure (Proj. NAY2Y-J 4x15). Key features include:

- Existing Infrastructure:**
  - Manholes: 644/2, 640/7, 640/64, 645/2, 646/1, 646/2, 646/3, 647/1, 647/2, 671, 672/2, 672/3, 672/4.
  - Pipes: 110/750 N, dł. 2 x 1m (Rura osłonowa), 110/750 N, dł. 11m (Przewiert mechaniczny), 110/750 N, dł. 24m (Rura osłonowa).
  - Buildings: t1, m1, 7.
  - Other labels: RIVA, R, Tp, Tr, proj., k., w., w.s.200, w.s.100.
- Proposed Infrastructure:**
  - Manholes: 646/4, 648/2, 648/1, 672/3, 672/4.
  - Pipes: 110/750 N, dł. 2 x 1m (Rura osłonowa), 110/750 N, dł. 11m (Przewiert mechaniczny), 110/750 N, dł. 24m (Rura osłonowa).
  - Other labels: RIVA, R, Tp, Tr, proj., k., w., w.s.200, w.s.100.
- Dimensions and Distances:**
  - 0.5m (distance between manholes 640/64 and 645/2)
  - 0.3m (distance between manholes 647/1 and 647/2)
  - 2.5m (distance between manholes 672/2 and 672/3)
- Other Information:**
  - Załącznik nr 1 do uchwały nr XI/90 /2025 Rady Miejskiej w Poniecu z dnia 30.04 2025 r.

Technical drawing of a sewerage system layout. The drawing shows existing and proposed sewer lines, manholes, and connections. Key features include:

- Existing connections (Istniejące złącze ZKP):** Indicated by a red line and label at the top.
- Proposed connection (Proje NAY2Y-J 4x15):** Indicated by a blue line and label on the right.
- Manholes (Rura osłonowa):** Two manholes are shown, both labeled "Rura osłonowa 110/750 N, dł. 2 x 1m".
- Mechanical joint (Przewiert mechaniczny):** A mechanical joint is shown, labeled "Przewiert mechaniczny rurą 110/750 N, dł. 11m".
- Dimensions:** Various dimensions are provided, including 0.5m, 0.3m, 2.5m, and 11m.
- Labels and Annotations:** Numerous labels are present, including "RIVA", "644/2", "640/7", "640/64", "t1", "kb.", "m1", "7", "645/2", "646/1", "646/2", "646/3", "646/4", "647/1", "647/2", "671", "672/2", "672/3", "672/4", "672/5", "672/6", "672/7", "672/8", "672/9", "672/10", "672/11", "672/12", "672/13", "672/14", "672/15", "672/16", "672/17", "672/18", "672/19", "672/20", "672/21", "672/22", "672/23", "672/24", "672/25", "672/26", "672/27", "672/28", "672/29", "672/30", "672/31", "672/32", "672/33", "672/34", "672/35", "672/36", "672/37", "672/38", "672/39", "672/40", "672/41", "672/42", "672/43", "672/44", "672/45", "672/46", "672/47", "672/48", "672/49", "672/50", "672/51", "672/52", "672/53", "672/54", "672/55", "672/56", "672/57", "672/58", "672/59", "672/60", "672/61", "672/62", "672/63", "672/64", "672/65", "672/66", "672/67", "672/68", "672/69", "672/70", "672/71", "672/72", "672/73", "672/74", "672/75", "672/76", "672/77", "672/78", "672/79", "672/80", "672/81", "672/82", "672/83", "672/84", "672/85", "672/86", "672/87", "672/88", "672/89", "672/90", "672/91", "672/92", "672/93", "672/94", "672/95", "672/96", "672/97", "672/98", "672/99", "672/100".

Technical drawing of a sewerage system layout. The drawing shows existing and proposed sewer lines, manholes, and connections. Key features include:

- Existing connection (Istniejące złącze ZKP):** Indicated by a red line and label at the top.
- Proposed connection (Proje NAY2Y-J 4x15):** Indicated by a blue line and label on the right.
- Manholes:** Labeled with numbers like 644/2, 640/7, 640/64, 645/2, 646/1, 646/2, 646/3, 647/1, 647/2, 671, 672/2, 672/3, 672/4.
- Dimensions:** Various dimensions are marked, including 0.5m, 0.3m, and 2.5m.
- Other labels:** Rura osłonowa 110/750 N, dł. 2 x 1m; Przewiert mechaniczny rurą 110/750 N, dł. 11m; Rura osłonowa 110/750 N, dł. 24m.

The technical drawing illustrates a sewerage system plan. It features several key elements:

- Existing Infrastructure:** Labeled "Istniejące złącze ZKP" (Existing ZKP connection) in red.
- Proposed Infrastructure:** Labeled "Proje NAY2Y-J 4x15" in blue.
- Rura osłonowa (Protective Pipe):** Two sections are identified: one with dimensions "110/750 N, dł. 2 x1m" and another with "110/750 N, dł. 24m".
- Mechanical Manhole:** Labeled "Przewiert mechaniczny rurą 110/750 N, dł. 11m" (Mechanical drilling with pipe 110/750 N, length 11m).
- Dimensions:** Various dimensions are noted, such as "0.5m", "0.3m", and "2.5m".
- Geographical Features:** The plan includes labels for roads (e.g., "RIVA", "B"), buildings (e.g., "t1", "m1", "7"), and land parcels (e.g., "644/2", "645/2", "646/1", "646/2", "646/3", "646/4", "647/1", "647/2", "671", "672/2", "672/3", "672/4").
- Elevation Data:** Numerous elevation points are marked throughout the plan, ranging from approximately 97.3 to 100.3.
- Other Labels:** Includes "kd.", "proj.", "w.", "B", "Tr", "Tp", "R RIVa", "ch.kd.", "ws.200", "ws.100", "proj.w", "proj.k", "proj.m", "proj.t", "proj.d", "proj.s", "proj.f", "proj.g", "proj.h", "proj.i", "proj.j", "proj.l", "proj.m", "proj.n", "proj.o", "proj.p", "proj.q", "proj.r", "proj.s", "proj.t", "proj.u", "proj.v", "proj.w", "proj.x", "proj.y", "proj.z".

[illegible]

Technical drawing of a sewerage system layout. The drawing shows existing and proposed sewer lines, manholes, and connections. Key features include:

- Existing connection (Istniejące złącze ZKP):** Indicated by a red line and label at the top.
- Proposed connection (Proje NAY2Y-J 4x15):** Indicated by a blue line and label on the right.
- Manholes:** Labeled with numbers like 644/2, 640/7, 640/64, 645/2, 646/1, 646/2, 646/3, 647/1, 647/2, 671, 672/2, 672/3, 672/4.
- Dimensions:** Various dimensions are marked, including 0.5m, 0.3m, and 2.5m.
- Other labels:** Rura osłonowa 110/750 N, dł. 2 x 1m; Przewiert mechaniczny rurą 110/750 N, dł. 11m; Rura osłonowa 110/750 N, dł. 24m.
- Topography:** Elevation points are marked throughout the drawing, such as 99.7, 99.9, 100.2, 99.8, 99.1, 98.5, 98.4, 98.2, 98.1, 98.7, 98.23, 98.05, 97.9, 97.8, 97.3.
- Other features:** Buildings labeled t1, m1, and various road or boundary lines.