

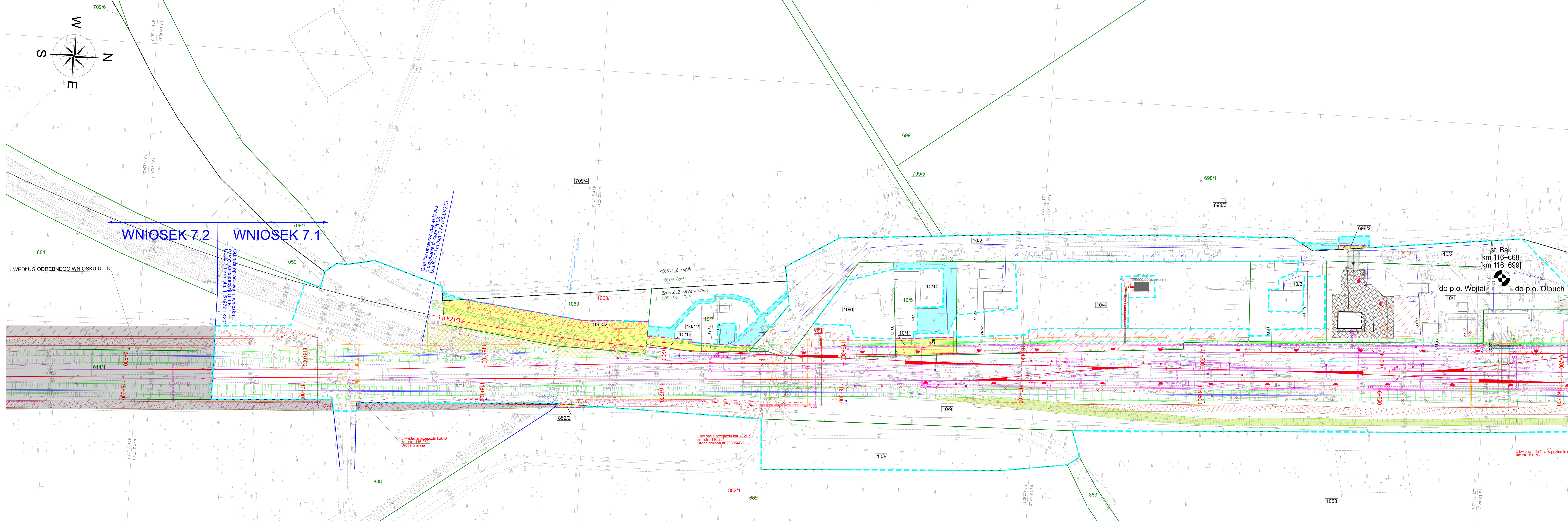


Diagram showing the layout of a railway station and its surrounding infrastructure. The diagram is divided into several sections, each representing a different type of infrastructure or facility. The sections are labeled as follows:

- Objekty inżynierskie** (Engineering Objects): This section includes various engineering structures such as bridges, viaducts, and retaining walls. It also includes a legend for the symbols used in the diagram.
- Brzoza hydrotechniczna** (Hydrotechnical Branch): This section shows the layout of the hydrotechnical branch, including the main channel and various structures like weirs and locks.
- Brzoza drogowa** (Road Branch): This section shows the layout of the road branch, including the main road and various structures like bridges and culverts.
- Brzoza architektoniczna** (Architectural Branch): This section shows the layout of the architectural branch, including the main building and various structures like bridges and culverts.
- Brzoza telekomunikacyjna** (Telecommunication Branch): This section shows the layout of the telecommunication branch, including the main building and various structures like bridges and culverts.
- Brzoza kubatorska** (Cubator Branch): This section shows the layout of the cubator branch, including the main building and various structures like bridges and culverts.
- Brzoza środowiska** (Environment Branch): This section shows the layout of the environment branch, including the main building and various structures like bridges and culverts.
- Brzoza trowa** (Trough Branch): This section shows the layout of the trough branch, including the main building and various structures like bridges and culverts.
- Brzoza trakcyjna** (Tramway Branch): This section shows the layout of the tramway branch, including the main building and various structures like bridges and culverts.
- Stworzenie ruchu kolejowego** (Creation of Railway Traffic): This section shows the layout of the railway traffic, including the main building and various structures like bridges and culverts.
- Brzoza elektryczna** (Electric Branch): This section shows the layout of the electric branch, including the main building and various structures like bridges and culverts.

The diagram also includes a legend for the symbols used in the diagram, which are organized into several categories:

- Objekty inżynierskie** (Engineering Objects): This category includes symbols for bridges, viaducts, retaining walls, and other engineering structures.
- Brzoza hydrotechniczna** (Hydrotechnical Branch): This category includes symbols for weirs, locks, and other hydrotechnical structures.
- Brzoza drogowa** (Road Branch): This category includes symbols for bridges, culverts, and other road structures.
- Brzoza architektoniczna** (Architectural Branch): This category includes symbols for bridges, culverts, and other architectural structures.
- Brzoza telekomunikacyjna** (Telecommunication Branch): This category includes symbols for bridges, culverts, and other telecommunication structures.
- Brzoza kubatorska** (Cubator Branch): This category includes symbols for bridges, culverts, and other cubator structures.
- Brzoza środowiska** (Environment Branch): This category includes symbols for bridges, culverts, and other environment structures.
- Brzoza trowa** (Trough Branch): This category includes symbols for bridges, culverts, and other trough structures.
- Brzoza trakcyjna** (Tramway Branch): This category includes symbols for bridges, culverts, and other tramway structures.
- Stworzenie ruchu kolejowego** (Creation of Railway Traffic): This category includes symbols for bridges, culverts, and other railway traffic structures.
- Brzoza elektryczna** (Electric Branch): This category includes symbols for bridges, culverts, and other electric structures.

The diagram also includes a legend for the symbols used in the diagram, which are organized into several categories:

- Objekty inżynierskie** (Engineering Objects): This category includes symbols for bridges, viaducts, retaining walls, and other engineering structures.
- Brzoza hydrotechniczna** (Hydrotechnical Branch): This category includes symbols for weirs, locks, and other hydrotechnical structures.
- Brzoza drogowa** (Road Branch): This category includes symbols for bridges, culverts, and other road structures.
- Brzoza architektoniczna** (Architectural Branch): This category includes symbols for bridges, culverts, and other architectural structures.
- Brzoza telekomunikacyjna** (Telecommunication Branch): This category includes symbols for bridges, culverts, and other telecommunication structures.
- Brzoza kubatorska** (Cubator Branch): This category includes symbols for bridges, culverts, and other cubator structures.
- Brzoza środowiska** (Environment Branch): This category includes symbols for bridges, culverts, and other environment structures.
- Brzoza trowa** (Trough Branch): This category includes symbols for bridges, culverts, and other trough structures.
- Brzoza trakcyjna** (Tramway Branch): This category includes symbols for bridges, culverts, and other tramway structures.
- Stworzenie ruchu kolejowego** (Creation of Railway Traffic): This category includes symbols for bridges, culverts, and other railway traffic structures.
- Brzoza elektryczna** (Electric Branch): This category includes symbols for bridges, culverts, and other electric structures.