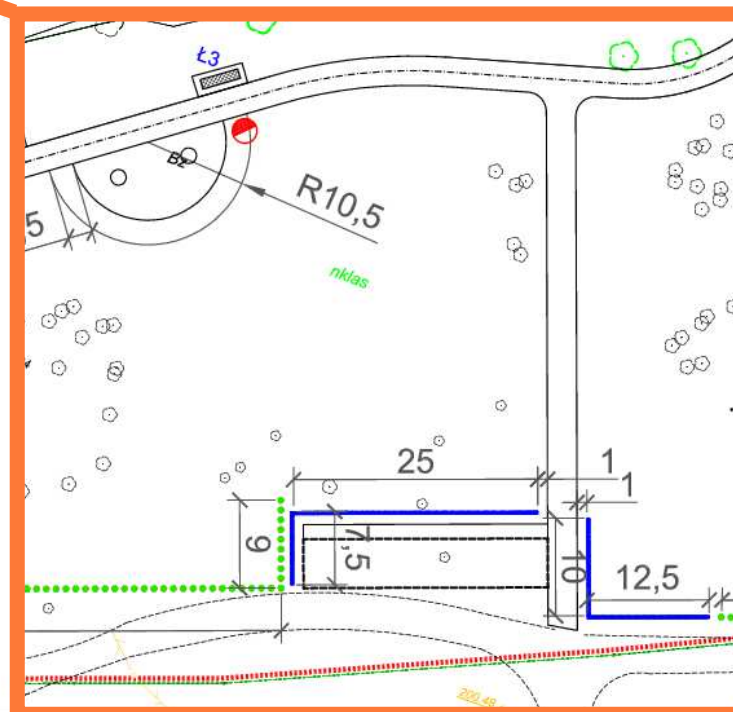
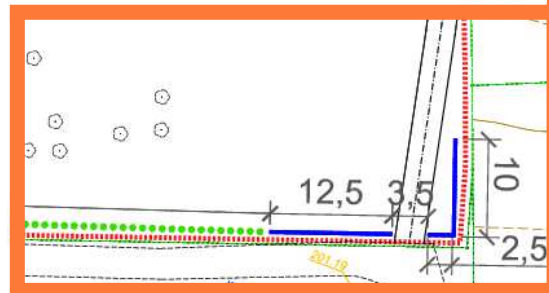
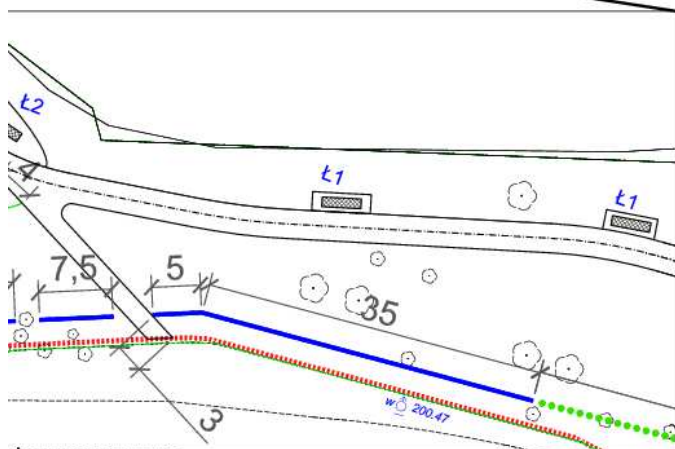


A hand-drawn diagram of a river. On the left, a vertical line represents a dam. A horizontal line represents a bridge crossing the river. The river is filled with small circles representing water. On the right side of the river, there are two more vertical lines representing a narrow channel or a bend in the river.

Technical drawing of a road intersection. A road with a dashed center line and solid edge lines intersects a road with a solid center line and dashed edge lines. A building with a chimney is located on the left side of the intersection. A green area is marked with a green outline and a green arrow labeled 'R10'. Dimensions are indicated: '1' for the width of the road, '8' for the distance from the intersection to the building, and '10' for the distance from the intersection to the green area. A blue label 't2' is also present.



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