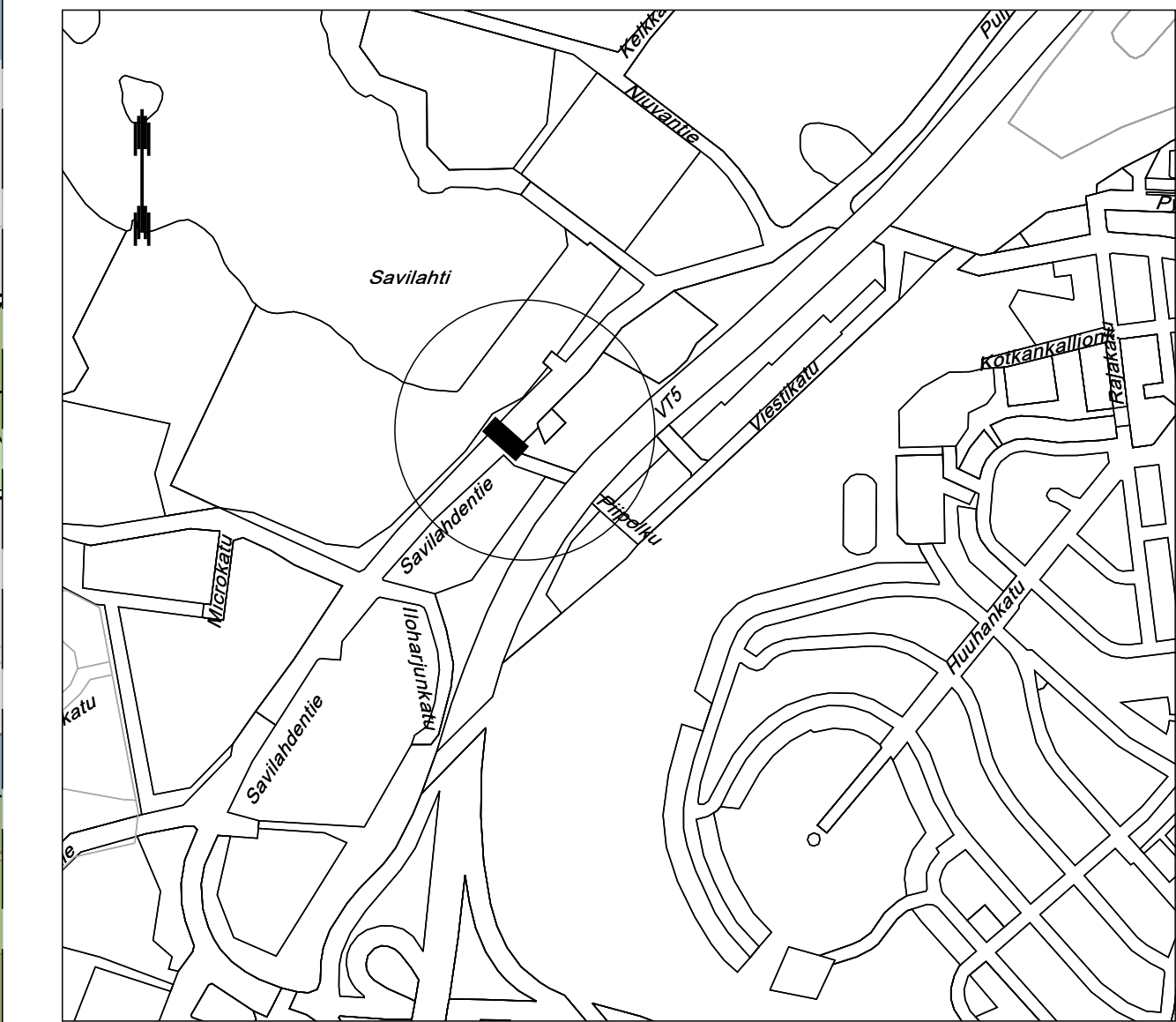


Architectural cross-section diagram of a bus stop shelter. The diagram shows a green landscape with a grey road surface. A bus stop shelter is built into the road, featuring a blue roof and glass panels. Dimensions are provided: a total length of 30.78, a 2.00m section for a car, and two 5.00m sections for pedestrians. Labels include 'VALOAUKKO' (light opening), 'PORTAIKKO KATETTU, LASISEINÄT' (covered entrance, glass walls), and 'KATETTU KULKU BUSSIPYSÄKILLE' (covered walkway to bus stop). Arrows point to 'Nurmetus/ pensasistutus' (landscaping/ shrubbery) on both sides.

Technical cross-section drawing of a bridge structure. The drawing shows a multi-lane bridge with a central light opening (VALOAUKKO). Dimensions are provided in meters: 11.25, 11.00, 5.00, 11.00, and 3.25. The total width is 41.50. The bridge is supported by concrete piers (Sillanseinämät betoni). The deck is made of concrete (Nurmetus). A retaining wall (Tukimuuri) is shown on the right side. A person is standing on the sidewalk (Kiveys) next to the retaining wall. The drawing includes a scale bar and a north arrow.

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