

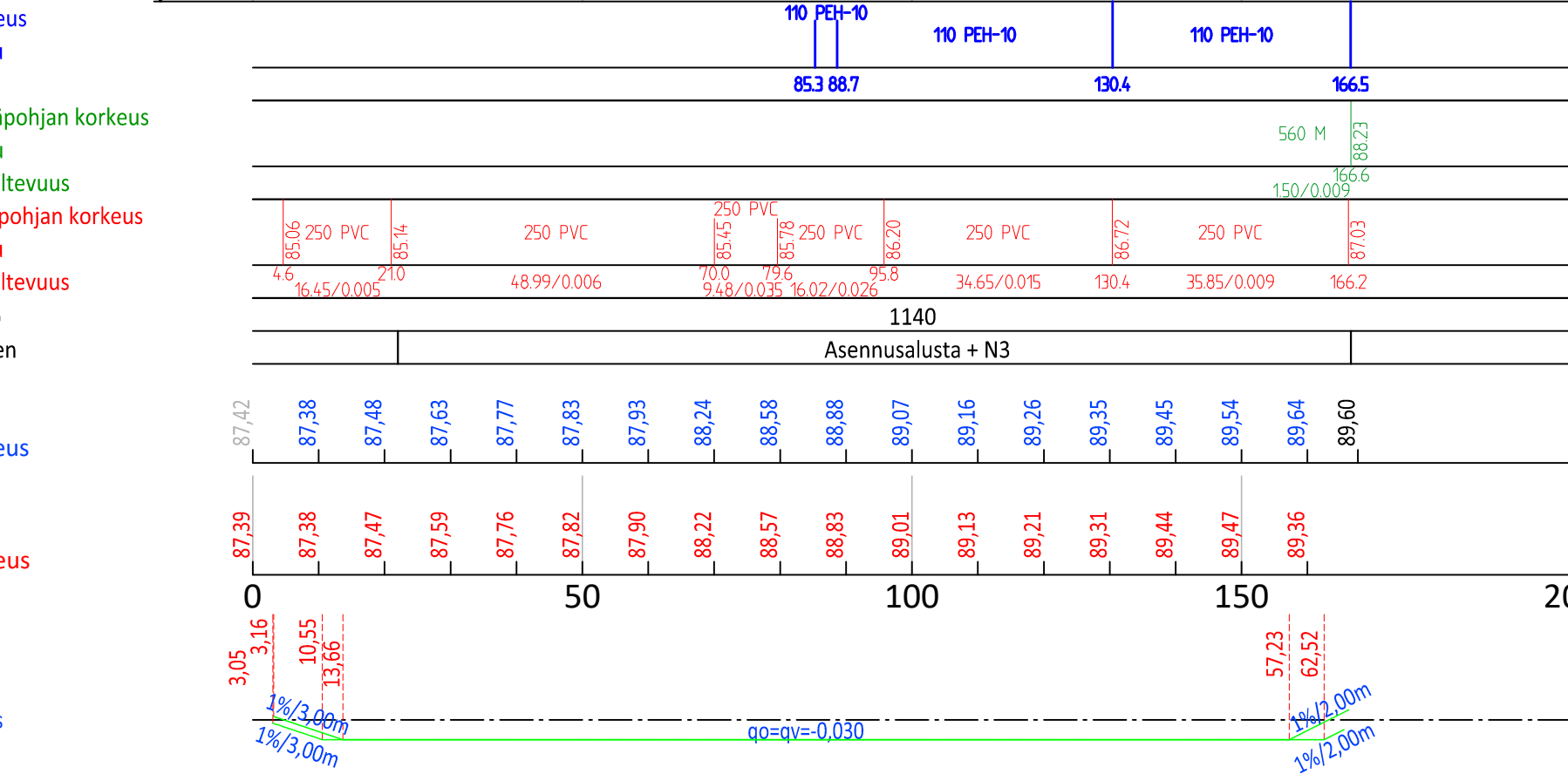
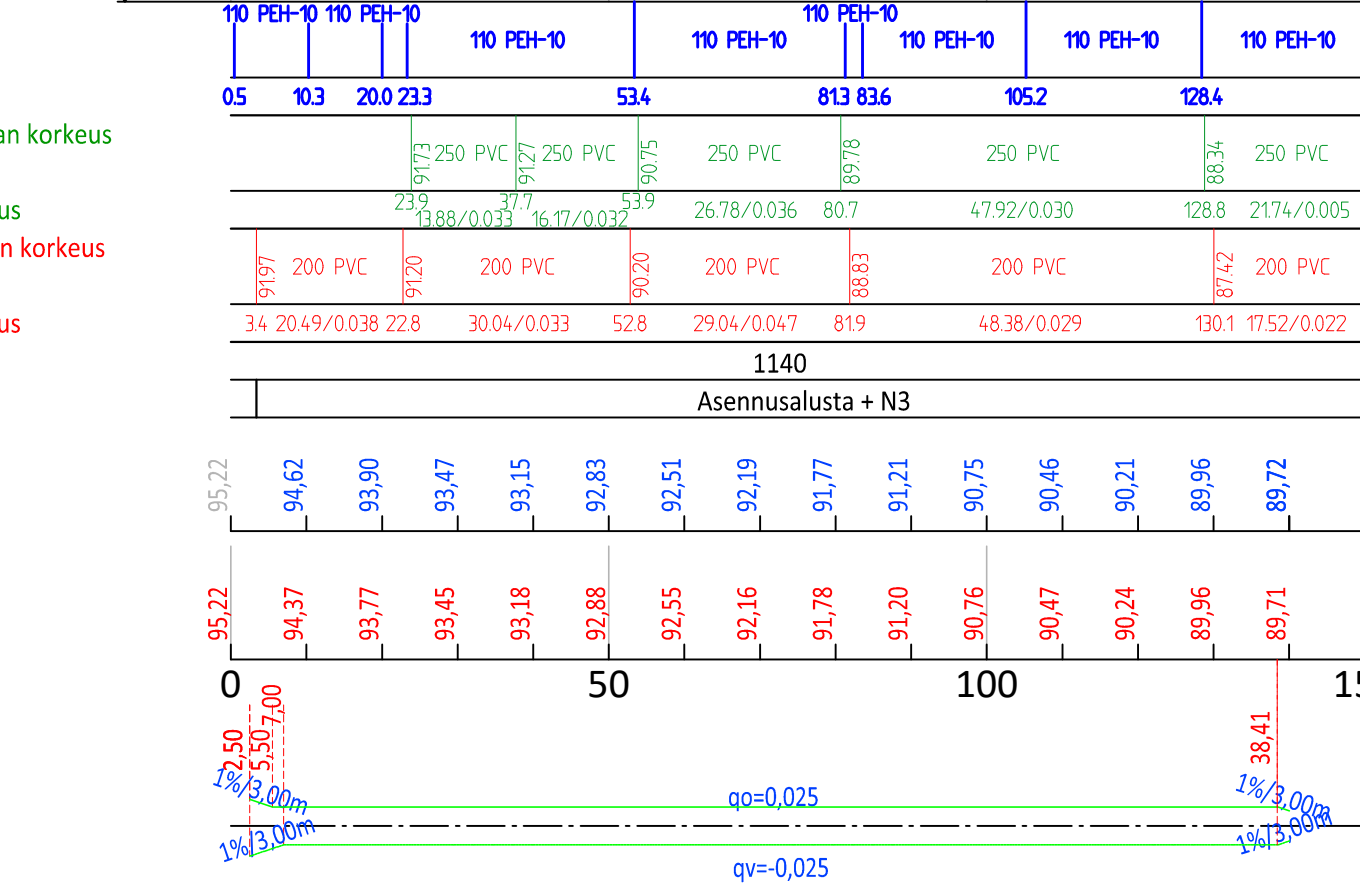
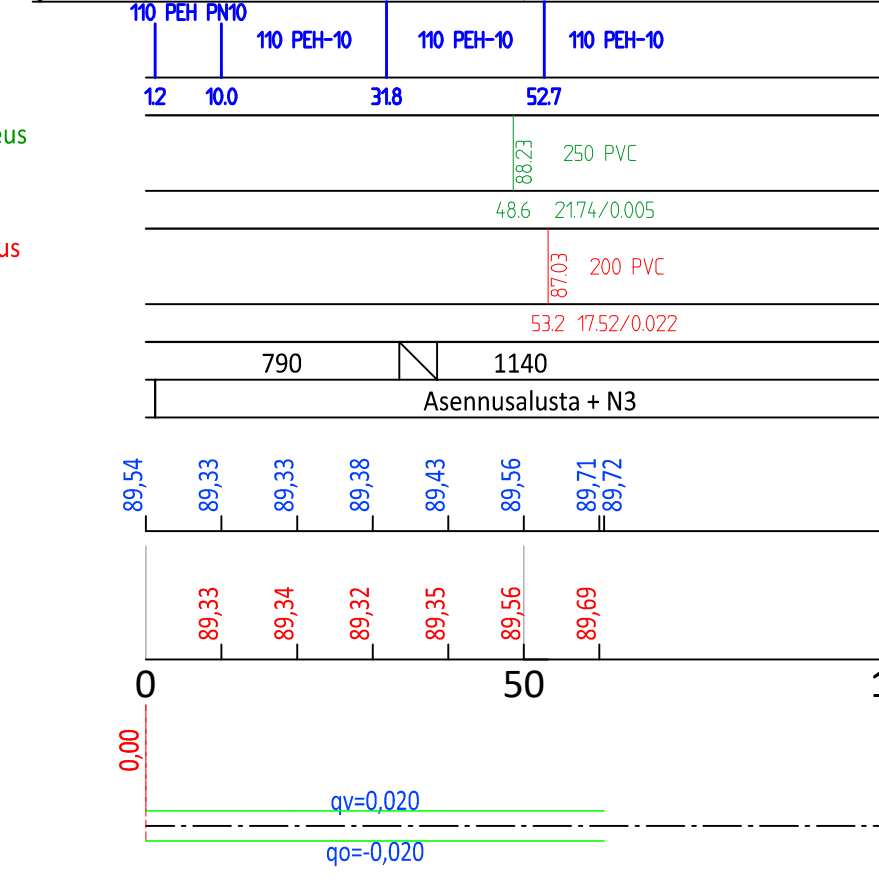
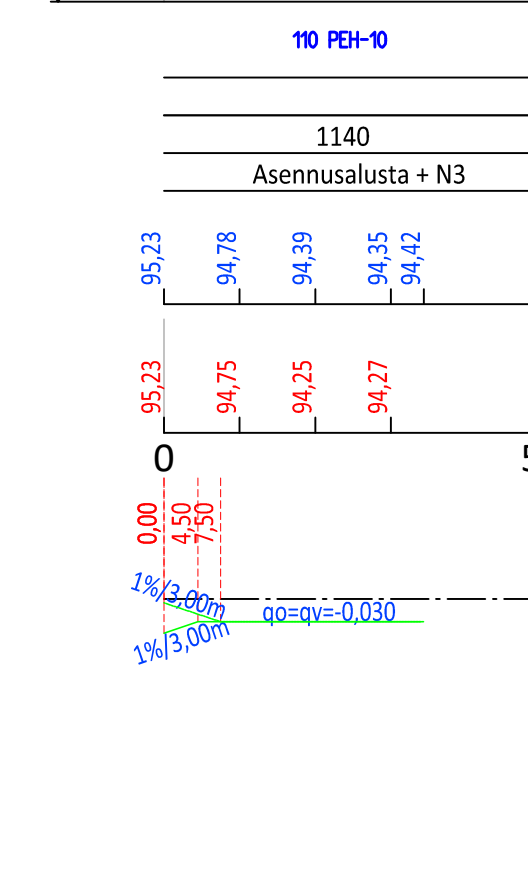


Figure 1: A graph showing the relationship between the height of the water level (Tasausviivan korkeus) and the height of the ground surface (Maanpinnan korkeus) along a road section. The x-axis represents distance in meters (0 to 200). The y-axis represents height in meters (87 to 89). The graph shows a series of data points connected by lines, with a dashed line indicating the ground surface profile. The ground surface profile is labeled "Ajoradan sivukaltevuus" and shows a slope of 1% (1/100) and a cross-slope of 1% (1/100). The water level profile is labeled "Tasausviivan korkeus" and shows a series of points with values ranging from 87.39 to 89.01. The ground surface profile is labeled "Maanpinnan korkeus" and shows a series of points with values ranging from 87.36 to 89.01. The graph also includes a dashed line representing the ground surface profile and a solid line representing the water level profile. The ground surface profile is labeled "Ajoradan sivukaltevuus" and shows a slope of 1% (1/100) and a cross-slope of 1% (1/100). The water level profile is labeled "Tasausviivan korkeus" and shows a series of points with values ranging from 87.39 to 89.01. The ground surface profile is labeled "Maanpinnan korkeus" and shows a series of points with values ranging from 87.36 to 89.01.



The diagram illustrates a cross-section of a road pavement structure. The total width of the road is 10.00m. The total thickness of the pavement structure is 95.72m. The structure is composed of a top layer (Tasausviivan korkeus) and a base layer (Maanpinnan korkeus). The base layer is divided into two sections: a 50m wide section with a thickness of 92.88m and a 50m wide section with a thickness of 92.55m. The top layer has a thickness of 95.72m. The diagram also shows the ground level (Ajanajan sivukaltevuus) and the road surface (Ajanajan sivukaltevuus). The diagram is labeled with dimensions and material properties.

Layer	Width (m)	Thickness (m)	Material Property
Tasausviivan korkeus	10.00	95.72	1% 3.00m
Maanpinnan korkeus	50.00	92.88	1% 3.00m
Maanpinnan korkeus	50.00	92.55	1% 3.00m
Ajanajan sivukaltevuus	10.00	95.72	1% 3.00m

[illegible][illegible]

Merkki / Pvm		Muutos		Suunn.		Tark.	
Hankkeen nimi Orivesi, aseman- ja Laitamon alueiden suunnittelu							
Piirustuksen sisältö Katu- ja rakennussunnitelma, pituusleikkaukset Kenkätie välillä Asematie - Jkpp_1, Kenkätie välillä Riihitie - Jkpp_1, Jkpp_1 ja Riihitien kääntöpaikka							
Oriveden kaupunki							
Pvm		Tark.		Pvm		Proj.pääll.	
.		Hyv.		4.7.2025		Cesilia Lundqvist	
				Suunn.		Jouni Antikainen	
Koordinaattijärjestelmä Korkeusjärjestelmä				ETRS GK24 N2000		Mittakaava 1:1000/100	
						Piir.no 201	