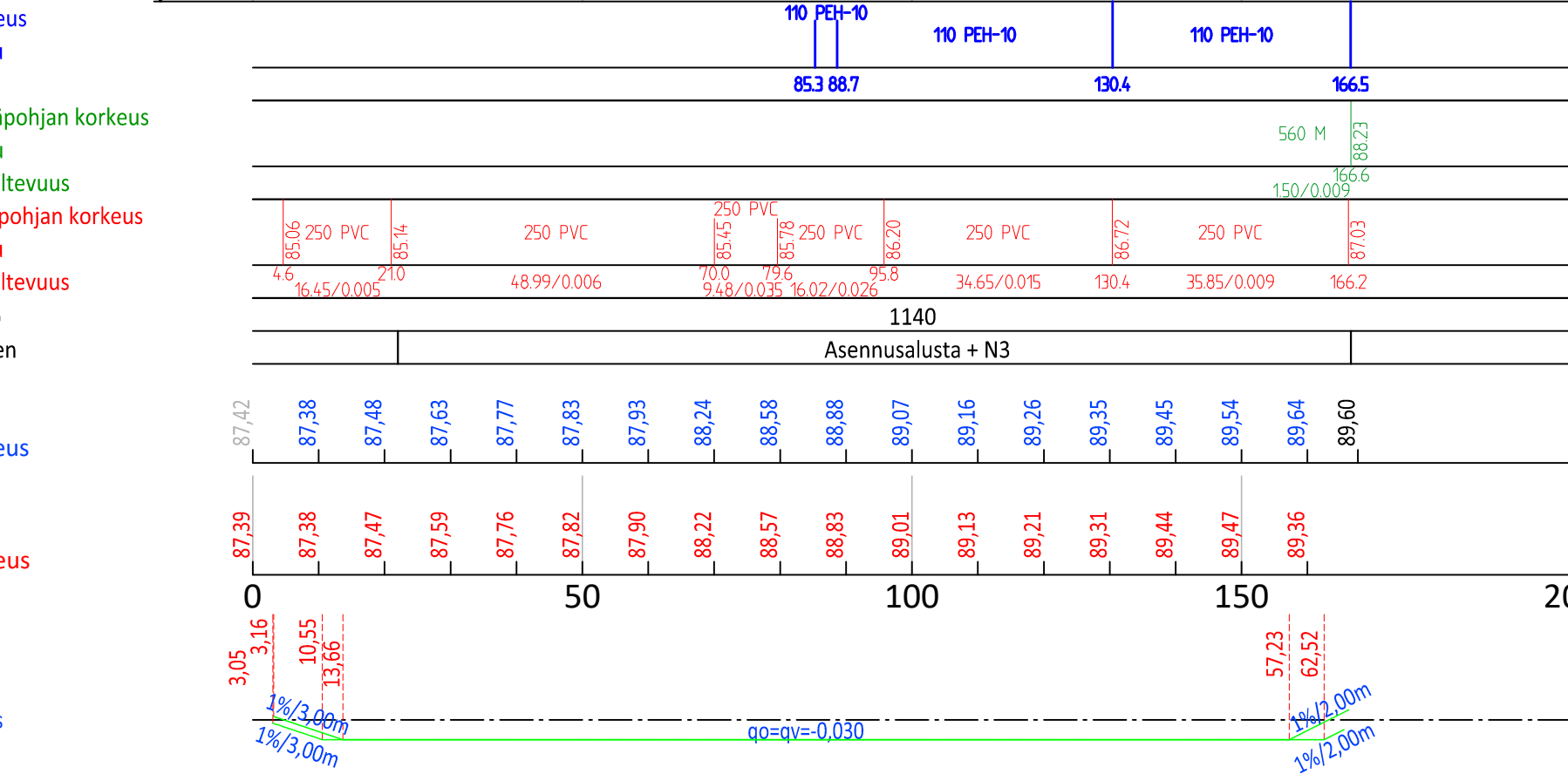
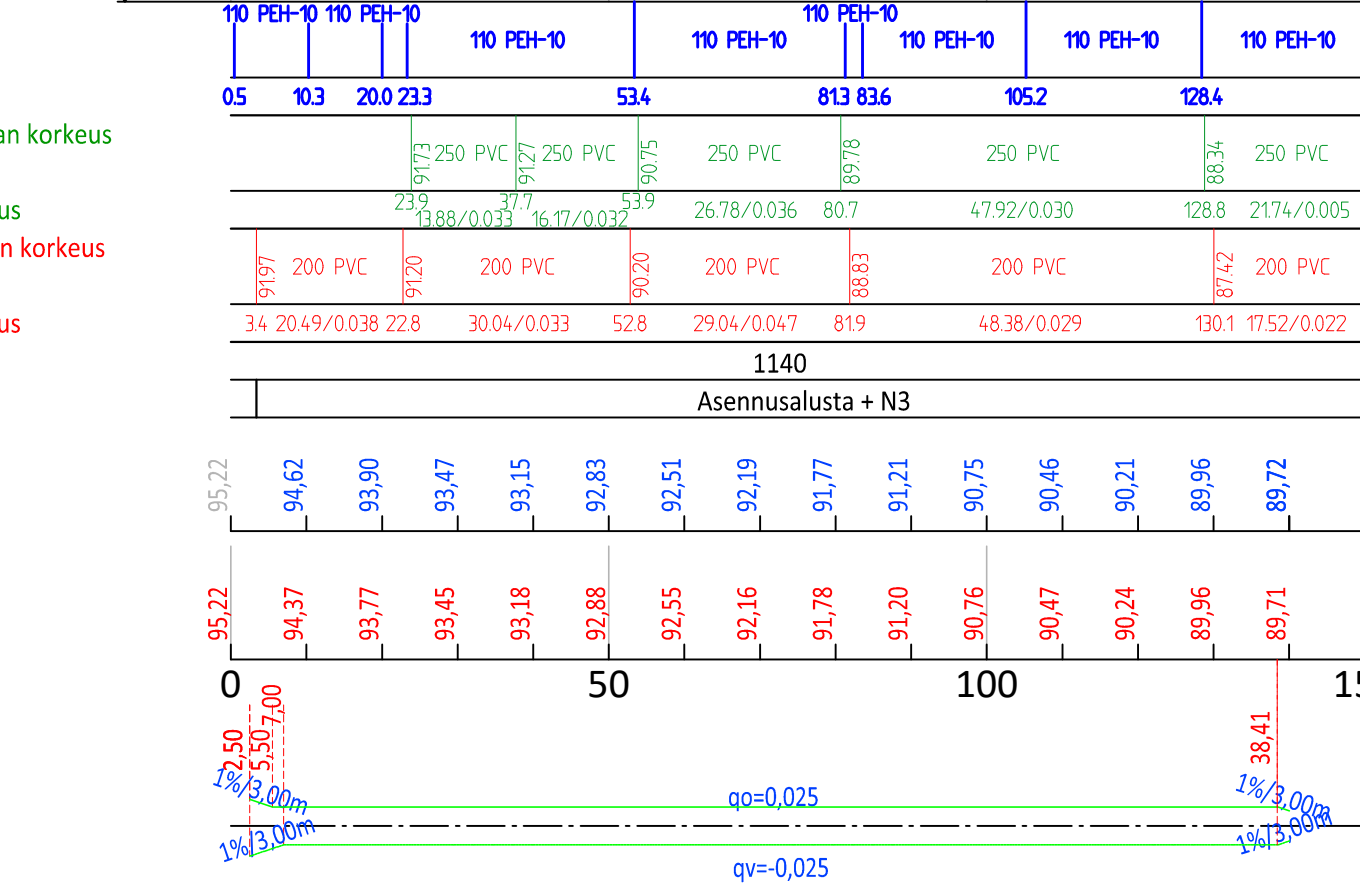


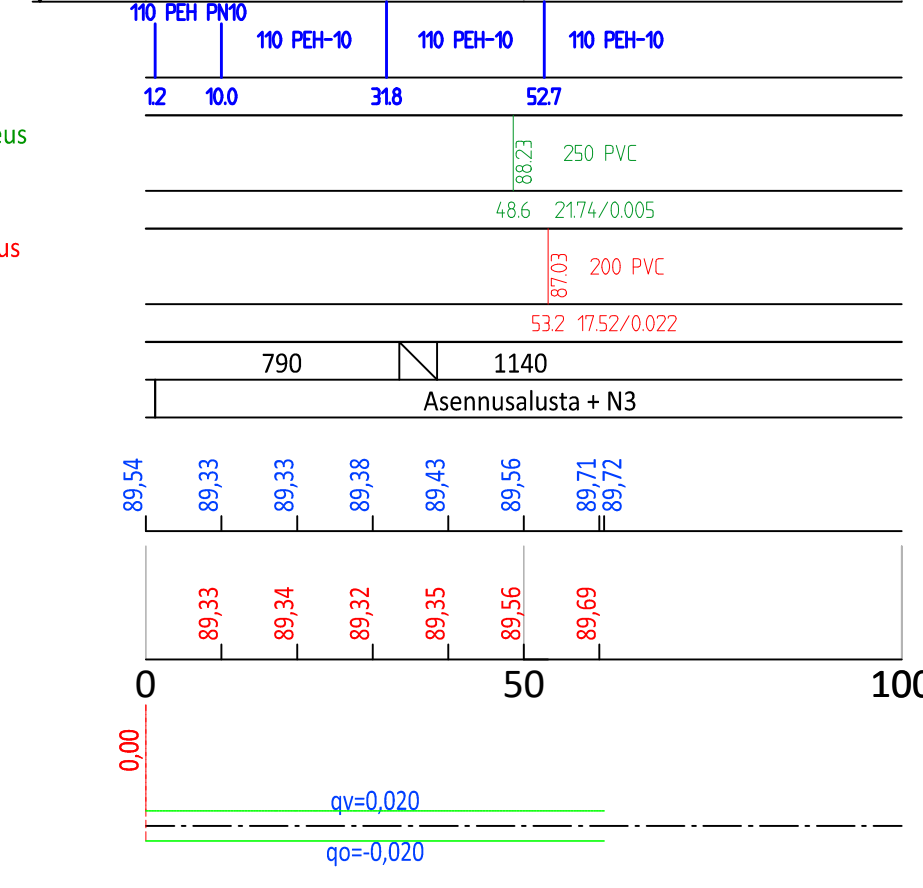


The diagram illustrates a cross-section of a road and drainage system. The top horizontal line represents the 'Tasausviivan korkeus' (Leveling line elevation) in meters, with values ranging from 87.39 to 89.00. Below this, the 'Maanpinnan korkeus' (Ground surface elevation) is shown in red, with values ranging from 87.38 to 89.44. The bottom horizontal line represents the 'Ajoradan sivukaltevuus' (Road side slope), with a value of 1% and a width of 3.00m. The vertical distance between the leveling line and the ground surface is labeled as '3.05' at the left end and '57.23' at the right end. The horizontal distance between the leveling line and the ground surface is labeled as '10.55' at the left end and '62.52' at the right end. The diagram also shows a '1% / 3.00m' slope on the left and a '1% / 3.00m' slope on the right. A dashed line indicates a 'noiviv = 0.030' slope. The diagram is divided into three sections by vertical lines at 50m and 100m intervals.



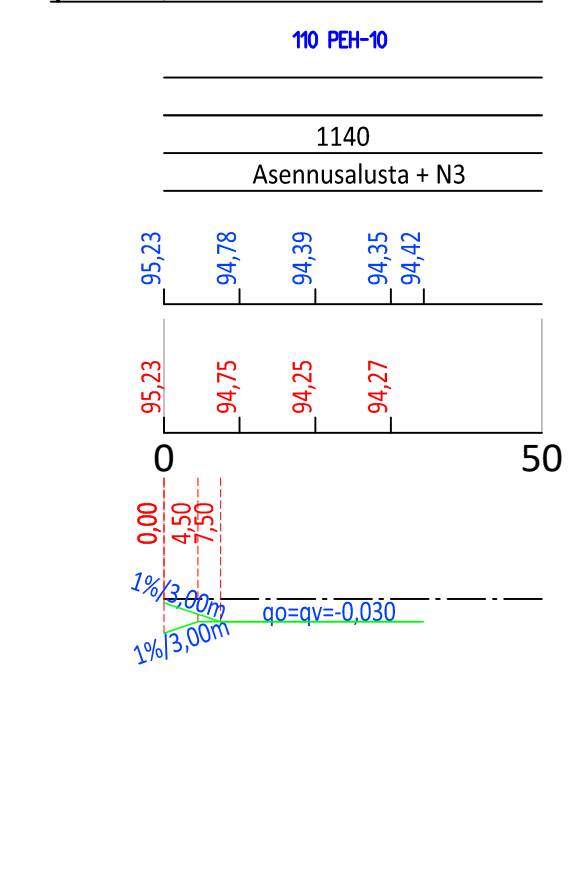
The diagram illustrates a cross-section of a road and drainage system. The road surface is at an elevation of 95.22m. The drainage ditch is 3.00m wide at the bottom, with a total width of 15.50m including the road shoulders. The ditch bottom is at an elevation of 90.76m. The ditch has a slope of 1:1.50 on the left and 1:1.00 on the right. The road has a slope of 1:1.00 on the left and 1:1.50 on the right. The ditch is labeled 'Aioradan sivukaltevuus' and the road is labeled 'Tasausviivan korkeus' and 'Maanpinnan korkeus'. The ditch is also labeled 'q=0.025'.

Distance from Left Edge (m)	Tasausviivan korkeus (m)	Maanpinnan korkeus (m)
0	95.22	95.22
12.50	94.37	94.37
15.50	93.77	93.77
28.50	93.45	93.45
41.50	93.18	93.18
54.50	92.88	92.88
67.50	92.55	92.55
80.50	92.16	92.16
93.50	91.78	91.78
106.50	91.20	91.20
119.50	90.76	90.76
132.50	90.47	90.47
145.50	90.24	90.24
158.50	89.96	89.96
171.50	89.71	89.71



The diagram illustrates a road cross-section with the following components:

- Tasausviivan korkeus (Leveling line elevation):** Represented by a horizontal line at the top, with a constant elevation of 89.00 across the entire width.
- Maanpinnan korkeus (Ground surface elevation):** Represented by a stepped line below the leveling line. The elevations at the boundaries of the sections are:
 - Left edge: 89.33
 - Between sections 1 and 2: 89.34
 - Between sections 2 and 3: 89.32
 - Between sections 3 and 4: 89.35
 - Between sections 4 and 5: 89.56
 - Right edge: 89.69
- Aiordan sivukaltevuus (Road side slope):** Indicated by a green line segment on the right side of the road, labeled with a slope of $qv=0,020$.
- Dimensions:** The horizontal axis is marked with 0, 50, and 100, representing distance in meters.



Ajoradan sivukaltevuus

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	