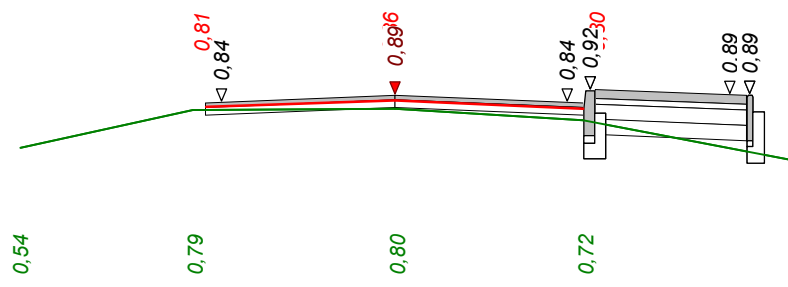
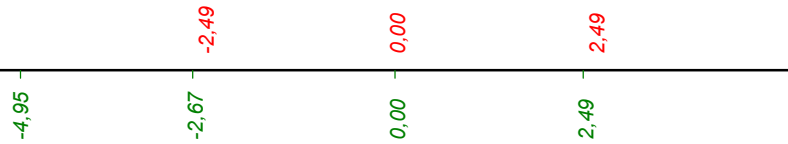


Skala 1 : 50 : 100 **Lokalizacja: 0 + 127,00** wykop 0,00 nasyp 0,28



P.P. -0,50 m npm

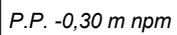


P.P. -0,40 m npm

A horizontal number line with tick marks at intervals of 2 units. The tick marks are labeled with green numbers below the line: -4,52, -2,67, 0,00, 2,48, and 6,10. Above the line, there are two red numbers: -2,51 and 2,49. The red number -2,51 is positioned between -4,52 and -2,67. The red number 2,49 is positioned between 0,00 and 2,48.

A horizontal number line with tick marks at intervals of 1,60. The numbers are labeled as follows: -4,12 (green), -2,70 (green), -2,50 (red), -0,01 (red), 2,49 (green), and 5,43 (green). The number 0,00 is also labeled in green between -0,01 and 2,49.

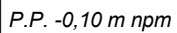
nasyp 0,52



2,48

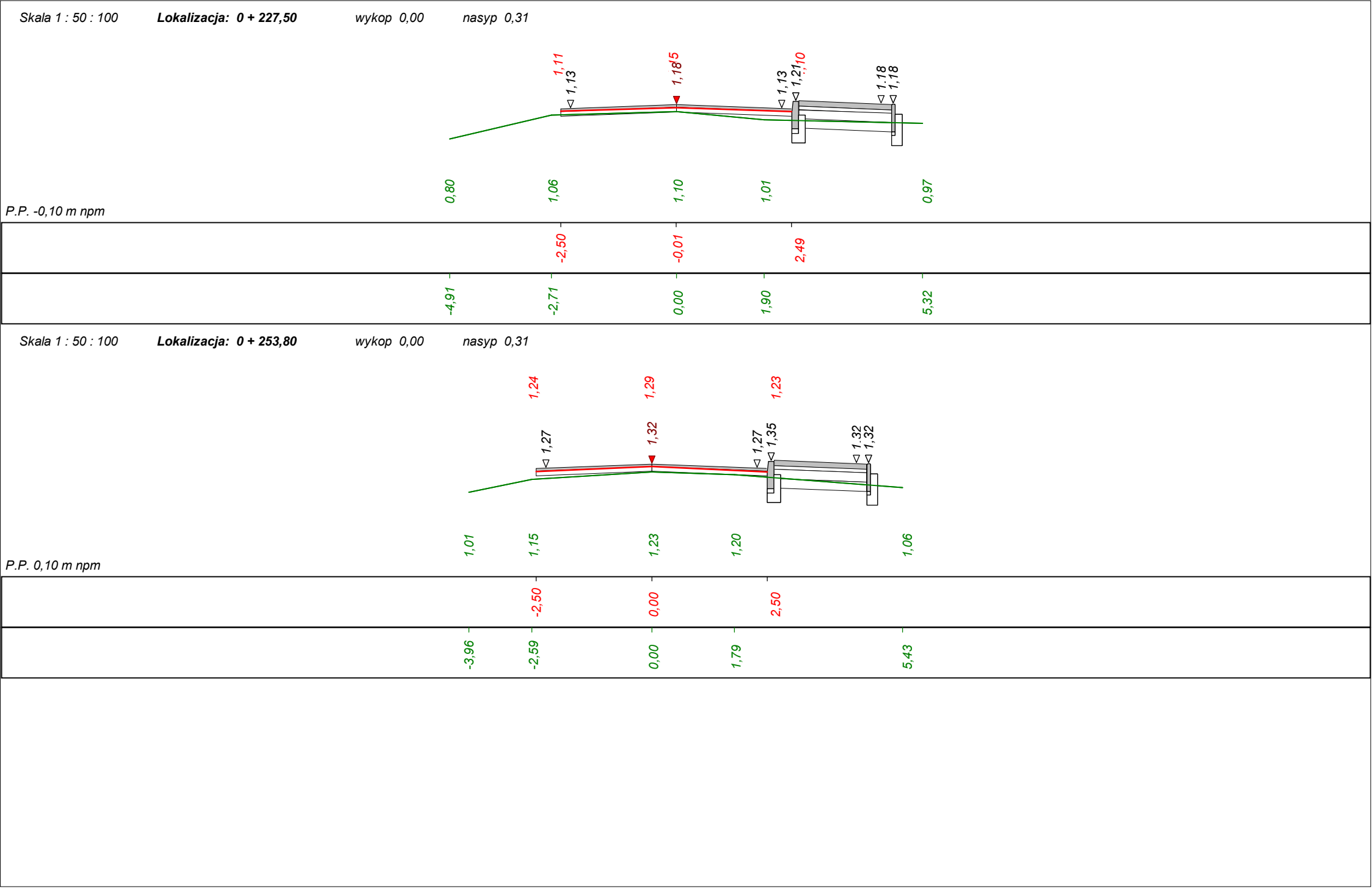
5,29

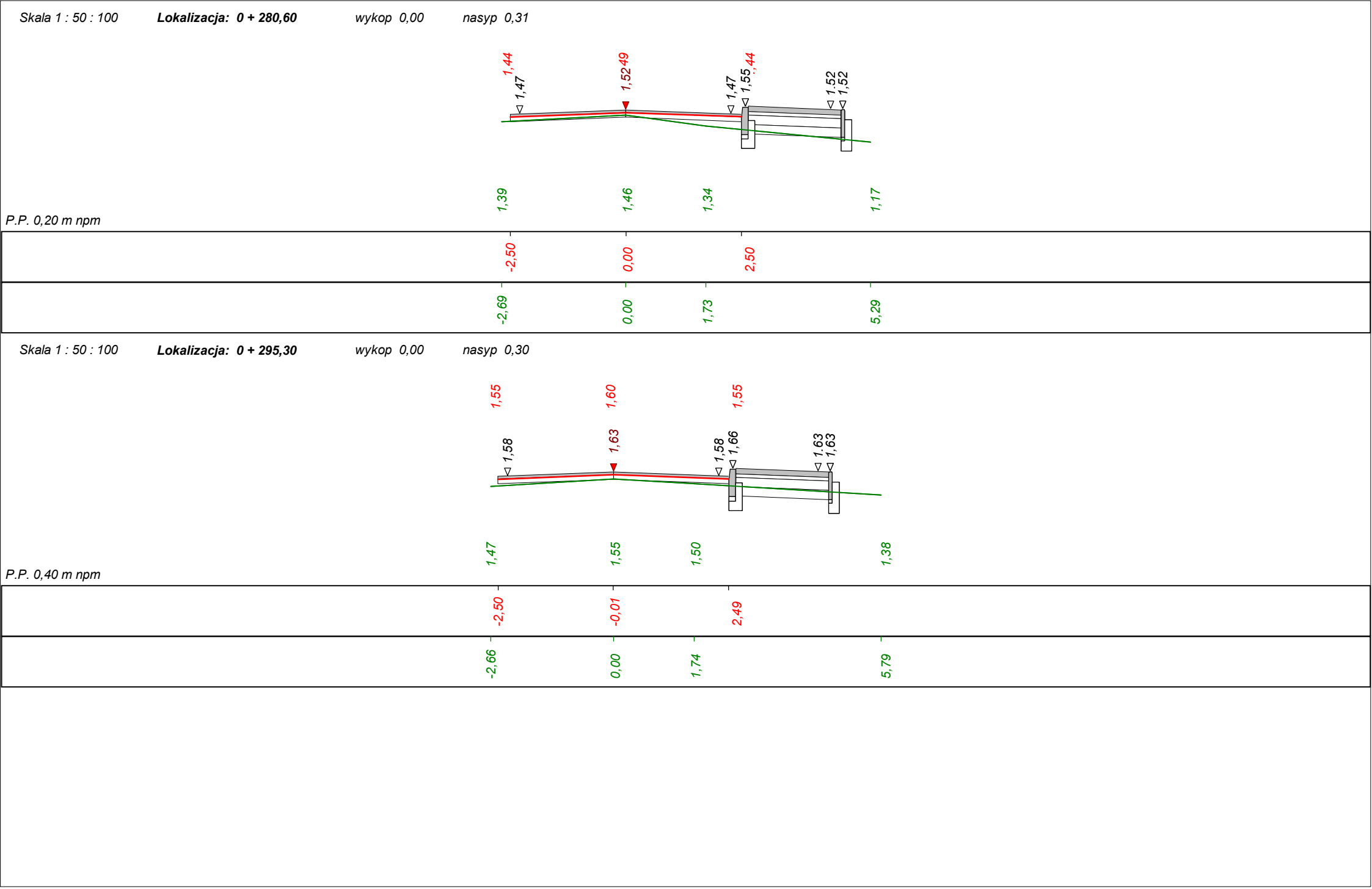
nasyp 0,23



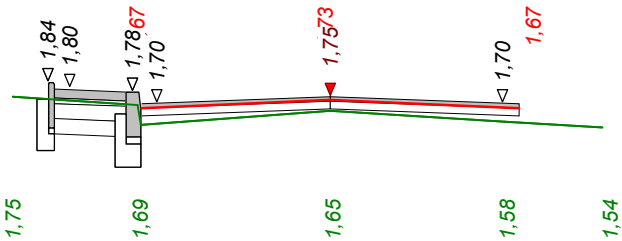
2,50

5,30

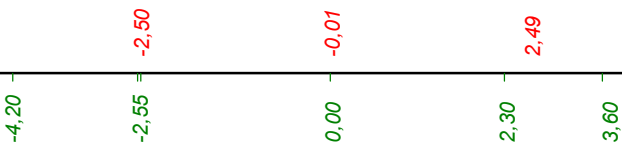




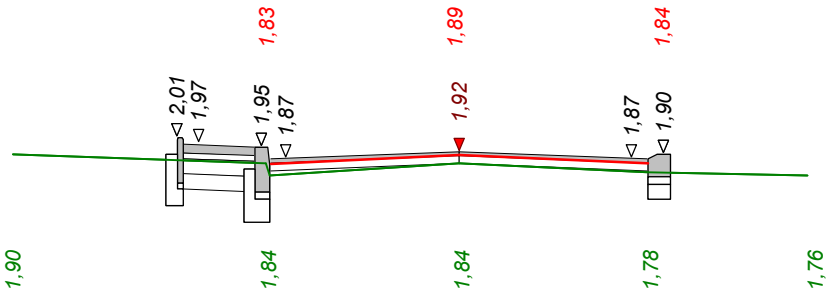
Skala 1 : 50 : 100 **Lokalizacja: 0 + 308,50** wykop 0,00 nasyp 0,45



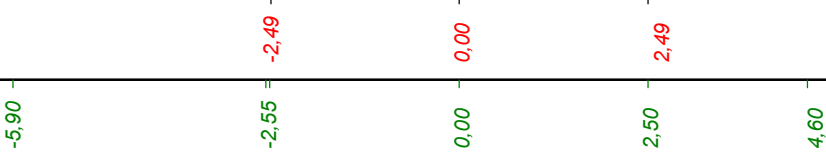
P.P. 0,60 m npm



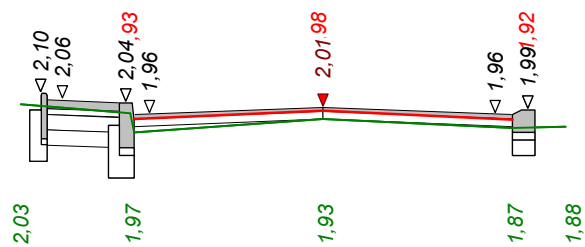
Skala 1 : 50 : 100 **Lokalizacja: 0 + 321,00** wykop 0,00 nasyp 0,30



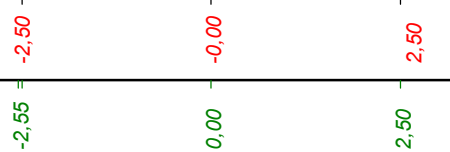
P.P. 0,80 m npm



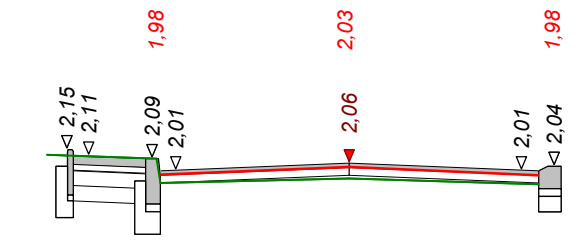
Skala 1 : 50 : 100 **Lokalizacja: 0 + 335,00** wykop 0,00 nasyp 0,32



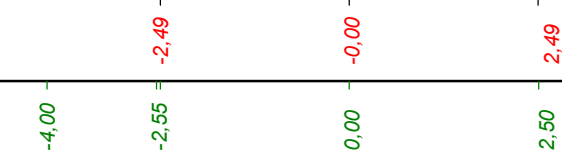
P.P. 0,90 m npm



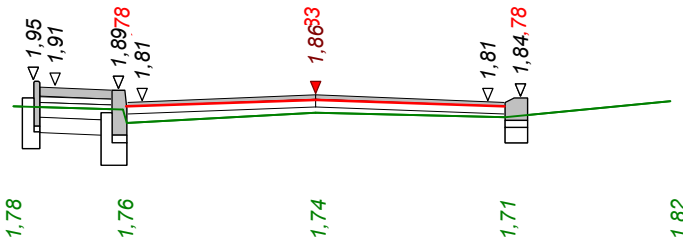
Skala 1 : 50 : 100 **Lokalizacja: 0 + 350,00** wykop 0,00 nasyp 0,33



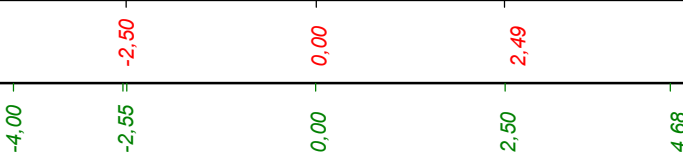
P.P. 0,90 m npm



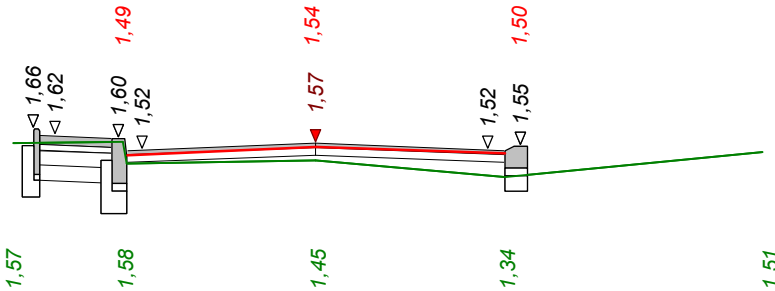
Skala 1 : 50 : 100 **Lokalizacja: 0 + 366,00** wykop 0,00 nasyp 0,45



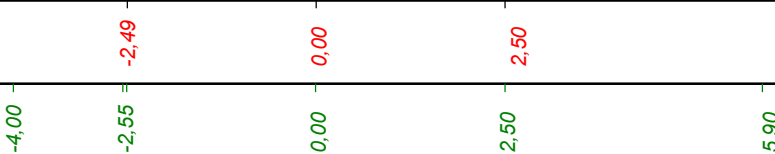
P.P. 0,70 m npm



Skala 1 : 50 : 100 **Lokalizacja: 0 + 381,30** wykop 0,00 nasyp 0,50



P.P. 0,40 m npm

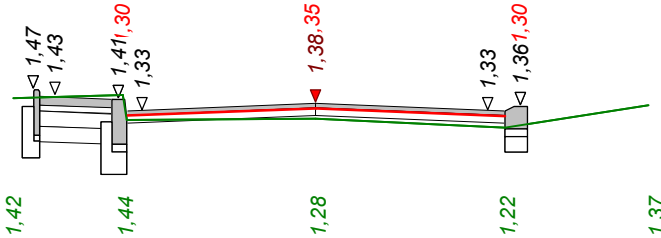


Skala 1 : 50 : 100

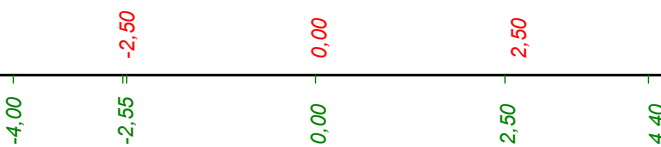
Lokalizacja: 0 + 395,13

wykop 0,00

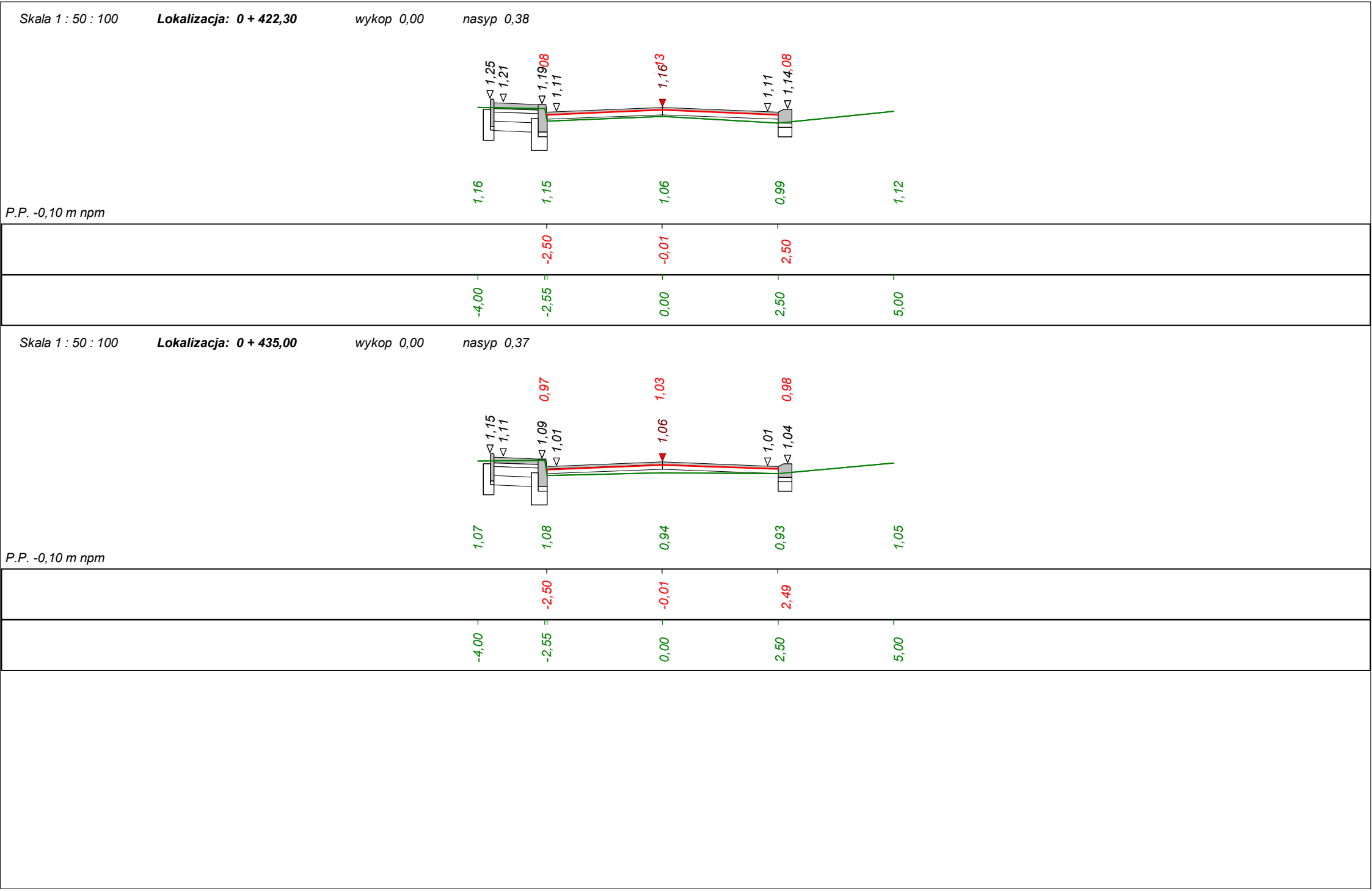
nasyp 0,30



P.P. 0,30 m npm



P.P. 0,20 m npm

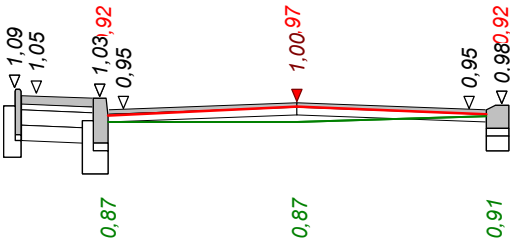


Skala 1 : 50 : 100

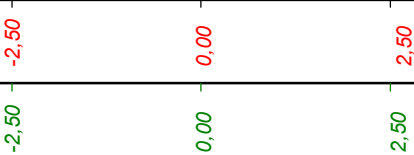
Lokalizacja: 0 + 448,00

wykop 0,00

nasyp 0,33



P.P. -0,10 m npm

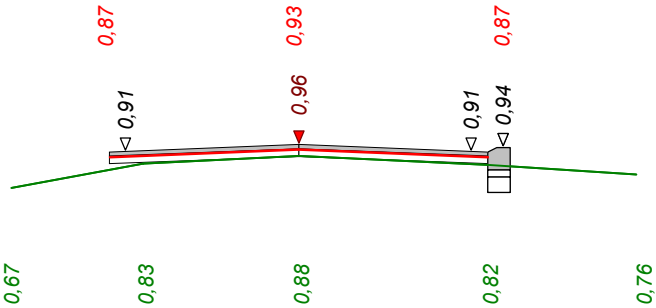


Skala 1 : 50 : 100

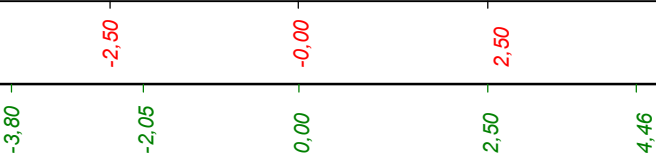
Lokalizacja: 0 + 458,50

wykop 0,00

nasyp 0,26



P.P. -0,30 m npm



0,75	0,68	0,68	0,59
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-2,50

A horizontal number line representing temperature in degrees Celsius. The line has four major tick marks labeled from left to right: -3,80, -1,63, 0,00, and 2,50. The line is labeled 'Temperatura (°C)' at the right end.

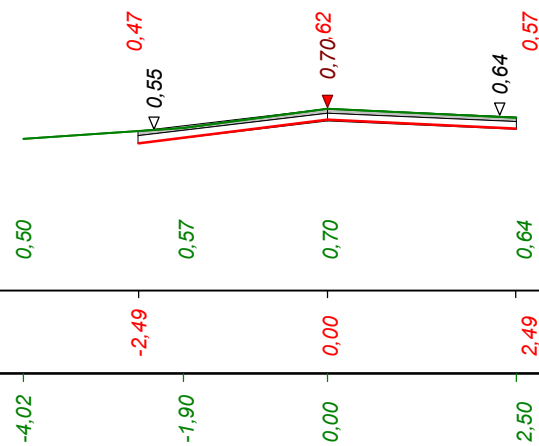
Diagram of a beam with a triangular load. The beam is supported by a pin at the left end and a roller at the right end. The load is a triangle with a peak of 0.90 kN/m at the center. The beam length is 10m, with 5m segments on either side of the center. The reaction at the pin support is 0.85 kN, and the reaction at the roller support is 0.81 kN. The load intensity at the ends is 0.82 kN/m.

0,81	0,76	0,81	0,77
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-2,50

-3,96	-1,66	0,00	2,50
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Skala 1 : 50 : 100 **Lokalizacja: 0 + 494,20** wykop 0,36 nasyp 0,00



Przebudowa drogi powiatowej 1120N - ul. Świerkowej w miejscowości Gronowo Elbląskie				
Wykonawca	Biuro Usług Inwestycyjnych Grzegorz Walczak Gronowo Górne ul. Agatowa 131, 82-300 Elbląg			
Inwestor	GMINA GRONOWO ELBLĄSKIE , UL. ŁĄCZNOŚCI 3, 82-335 GRONOWO ELBLĄSKIE	Umowa		
Obiekt	droga powiatowa 1120N ul. Świerkowa w Gronowie Elbląskim			
Nazwa rysunku	Przekroje normalne		Rysunek nr 4	
Opracował	inż. Grzegorz WALCZAK	Uprawnienia		Załączników
Projektował	inż. Eugeniusz LENARTOWICZ	Uprawnienia 222/EI/79		Skala 1:50:100
Sprawdził		Uprawnienia		Data 25.09.2017 r.