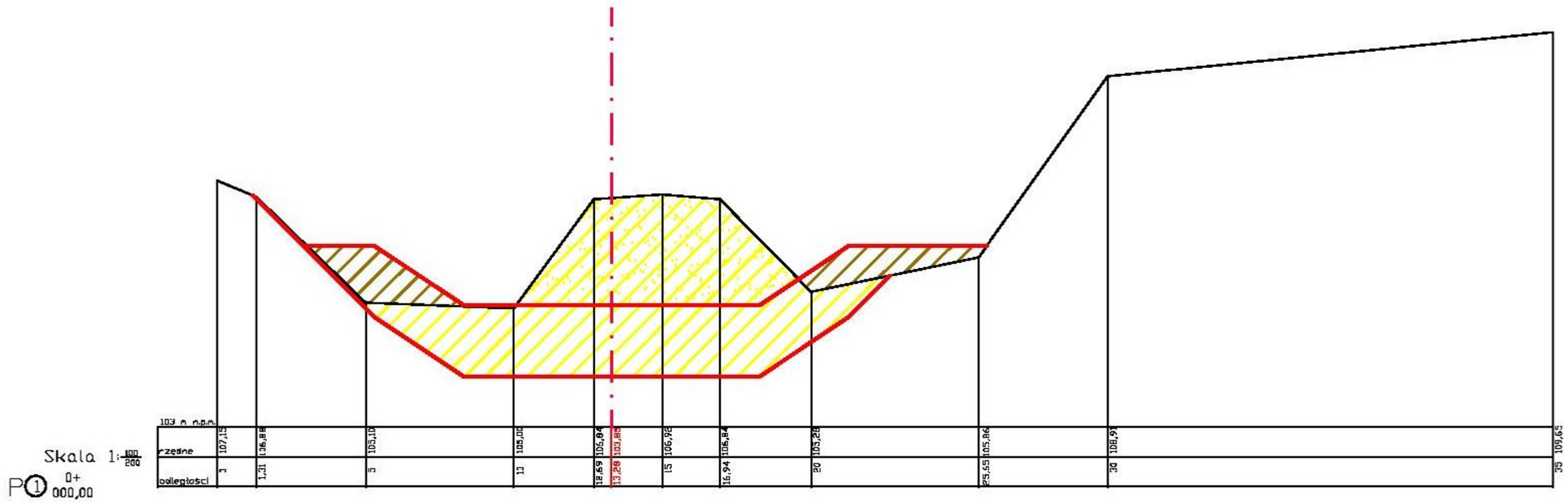
Fwg=12,69 m²
Fng=5,39

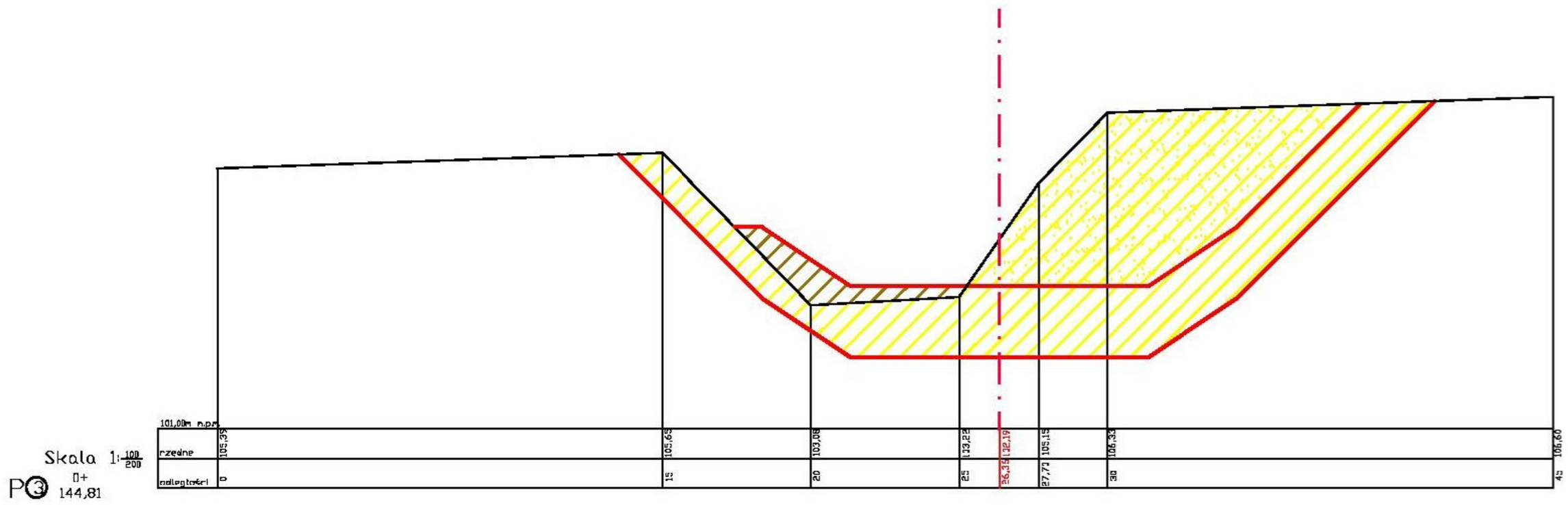
Fwd=30,29 m²
Fnd=0,00



Fwg=45,38 m²
Fng=1,63

Fwg=23,14 m²
Fng=2,83

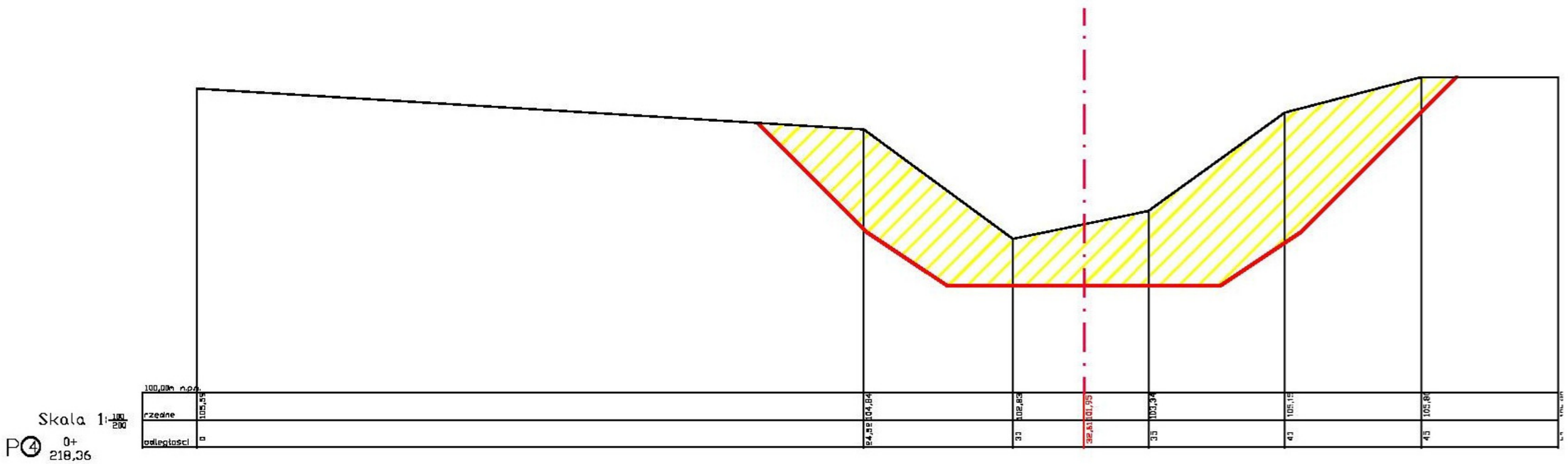
Fwd=49,30 m²
Fnd=0,00



Skala 1:100/200

P3 0+ 144,81

Fwg=37,00 m²
Fng=0,00

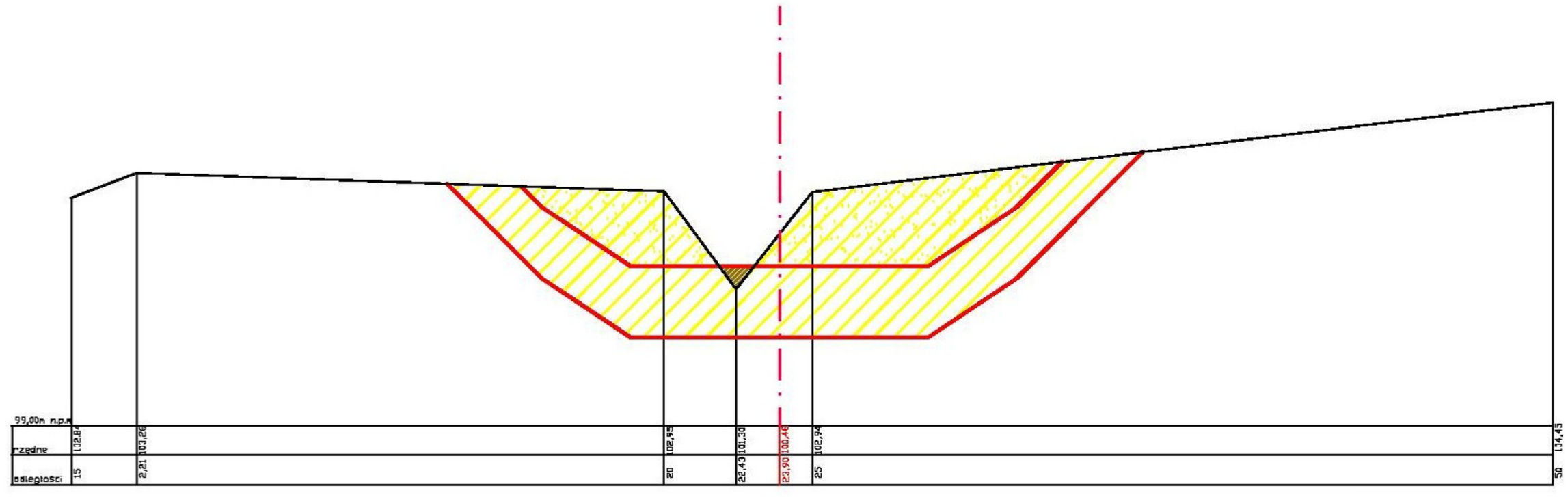


Skala 1:100/200

P4 0+ 218,36

Fwg=15,56 m²
Fng=0,22 m²

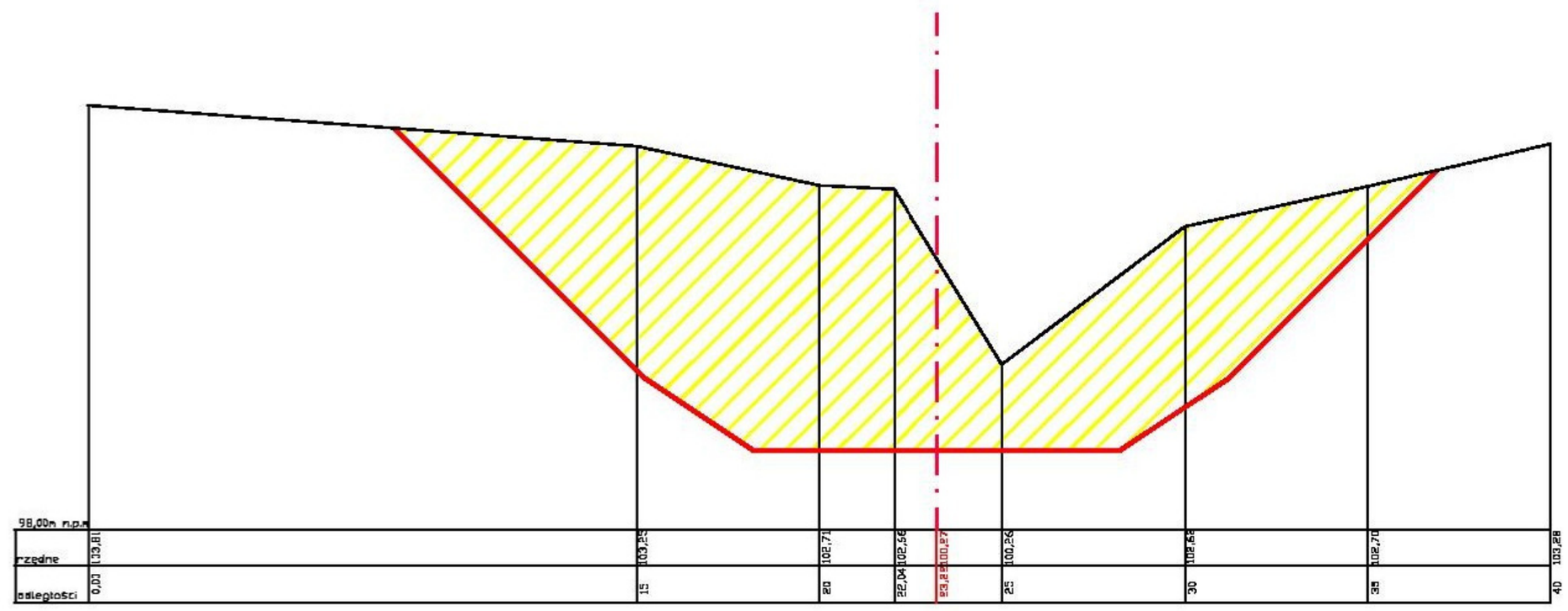
Fwd=40,37 m²
Fnd=0,00 m²



Skala 1:100/200

P5 0+302,16

Fwg=61,48
Fng=0,00 m²

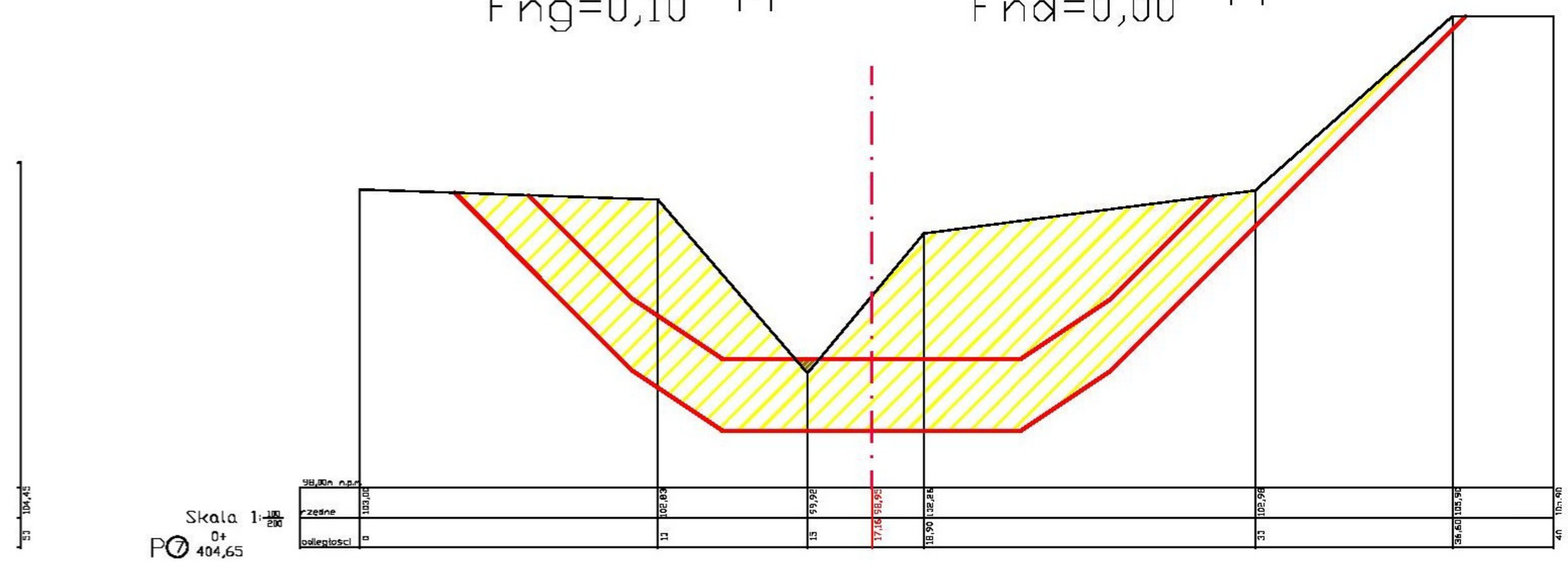


Skala 1:100/200

P6 0+368,67

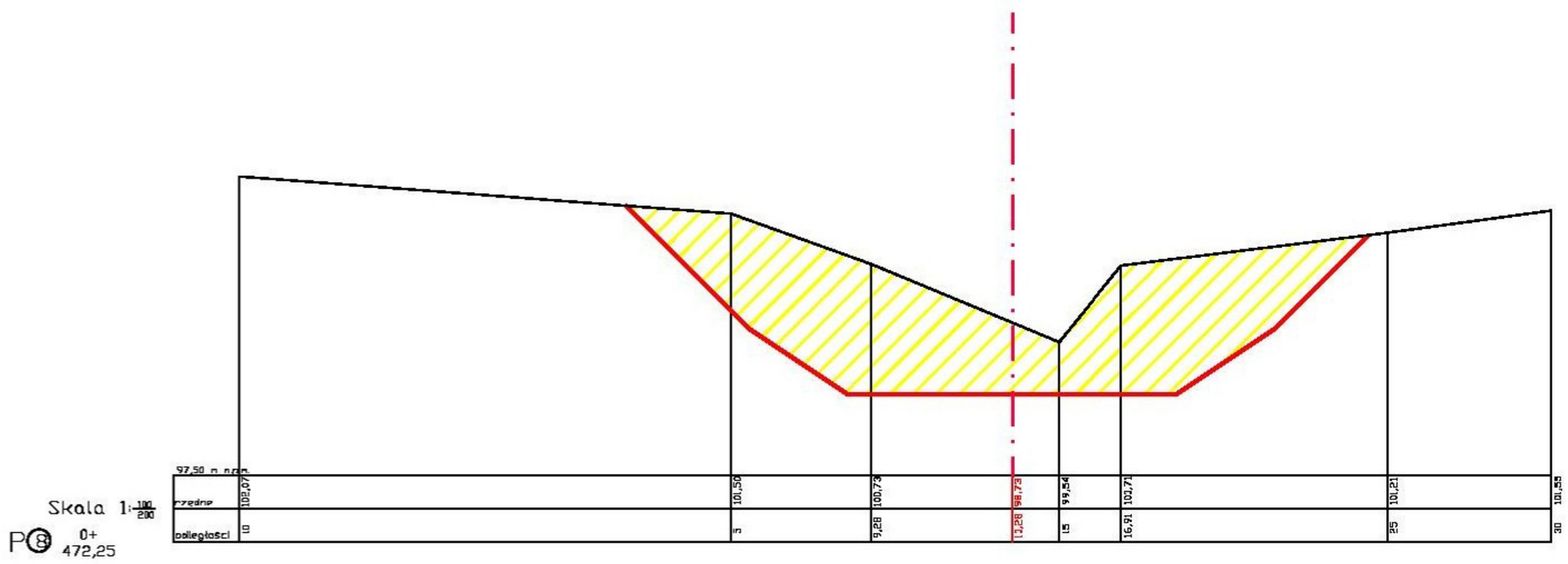
Fng=0,10 m²

Fnd=0,00 m²



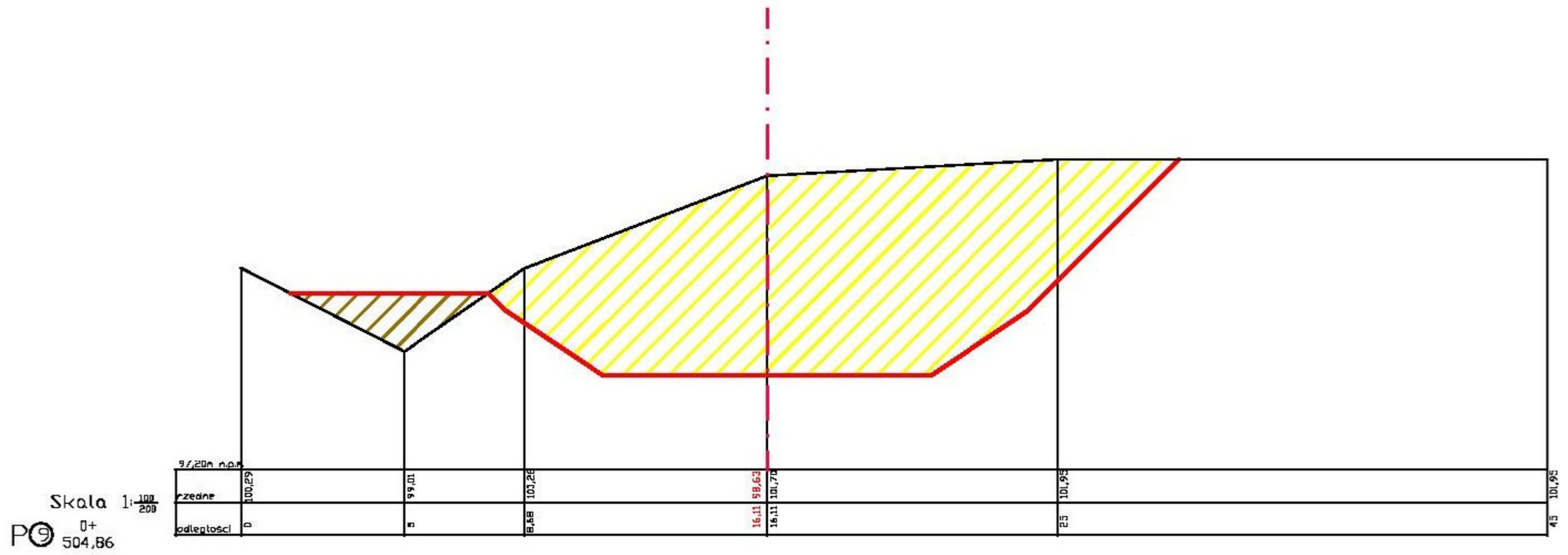
Fwg=31,16

Fng=0,10 m²



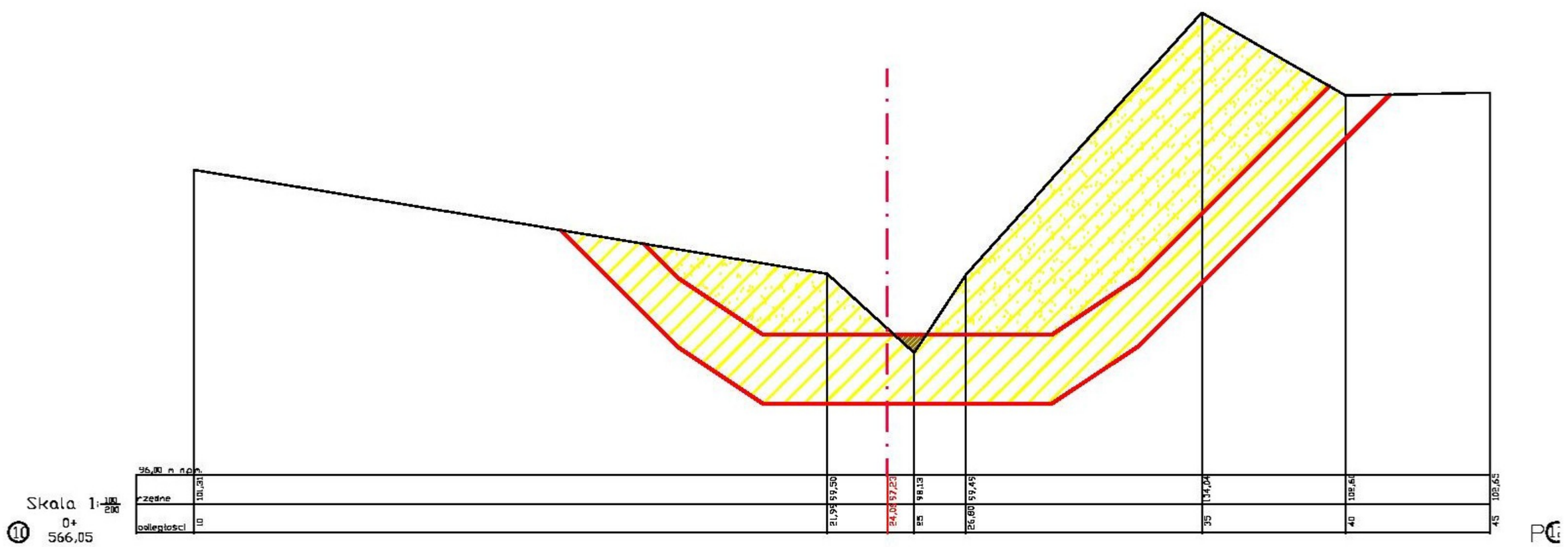
P

Fwg=46,16 m²
Fng=2,71 m²



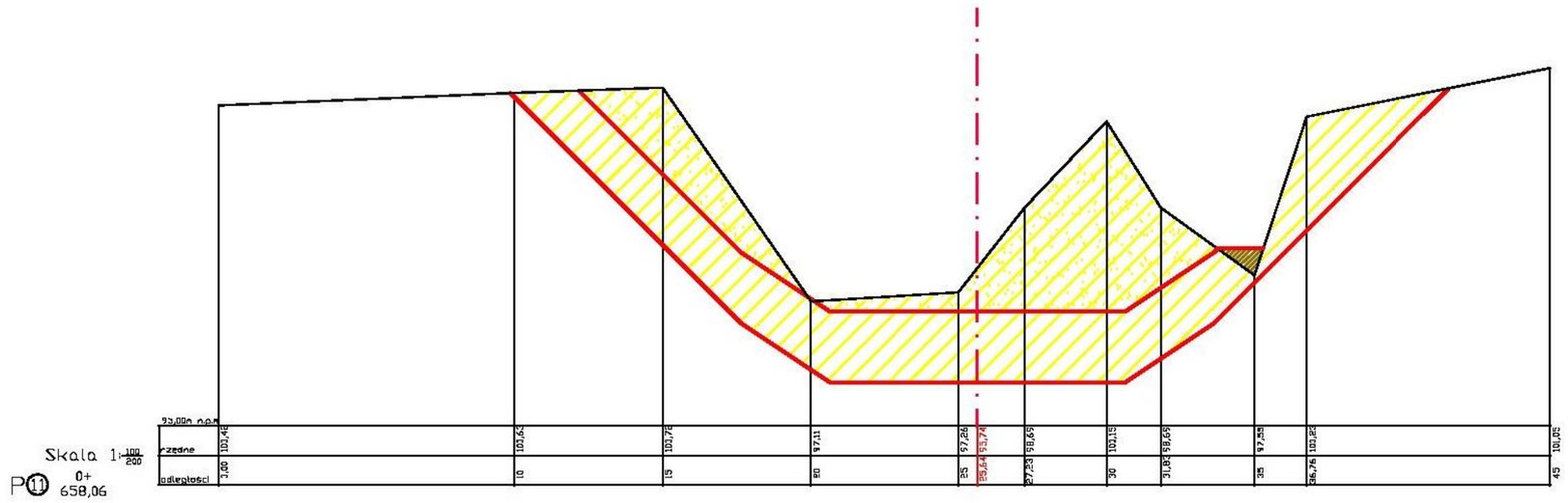
Fwg=37,43 m²
Fng=0,18 m²

Fwd=69,71 m²
Fnd=0,00 m²



Fwg=22,09 m²
Fng=0,35

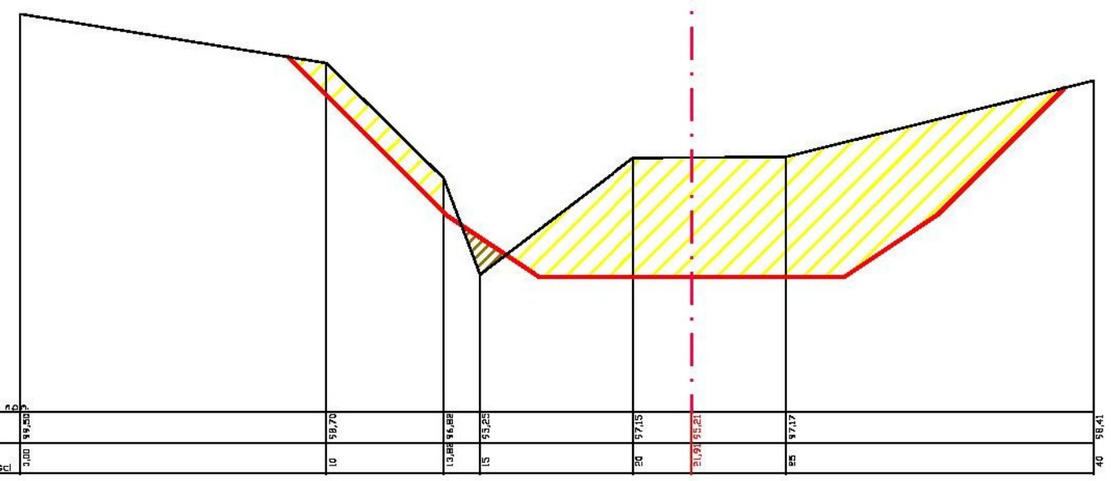
Fwd=56,64 m²
Fnd=0,00



Skala 1:100/200

P11 0+ 658,06

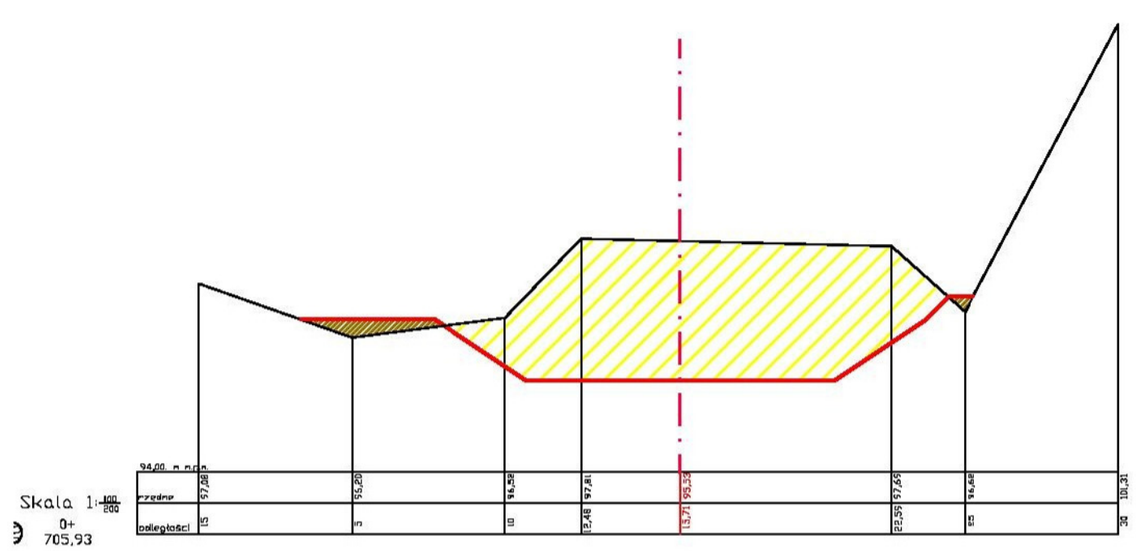
Fwg=28,72 m²
Fng=0,77



Skala 1:100/200

P13 0+ 772,00

Fwg=27,84
Fng=0,52 m²



Skala 1:100/200

P9 0+ 705,93

POLITECHNIKA KRAKOWSKA Wydział Inżynierii i Gospodarki Wodnej Instytut Budownictwa Wodnego				
Opracował	Arkadiusz Pająk	Data:	Skala: 1:100/1000	Rys nr 2
Sprawdził	dr inż. Marta Łapuszek			
Temat: Przekroje poprzeczne cieku				UWAGI: