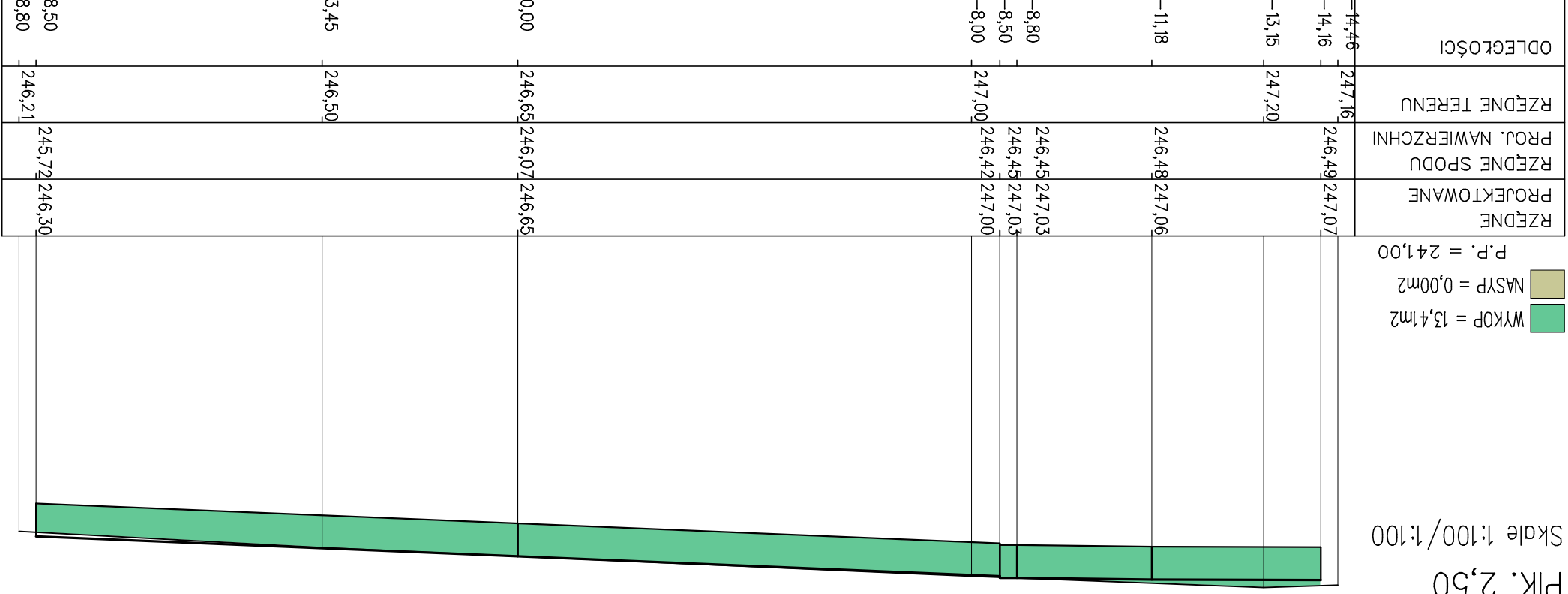


PK. 2,50

Skala 1:100/1:100

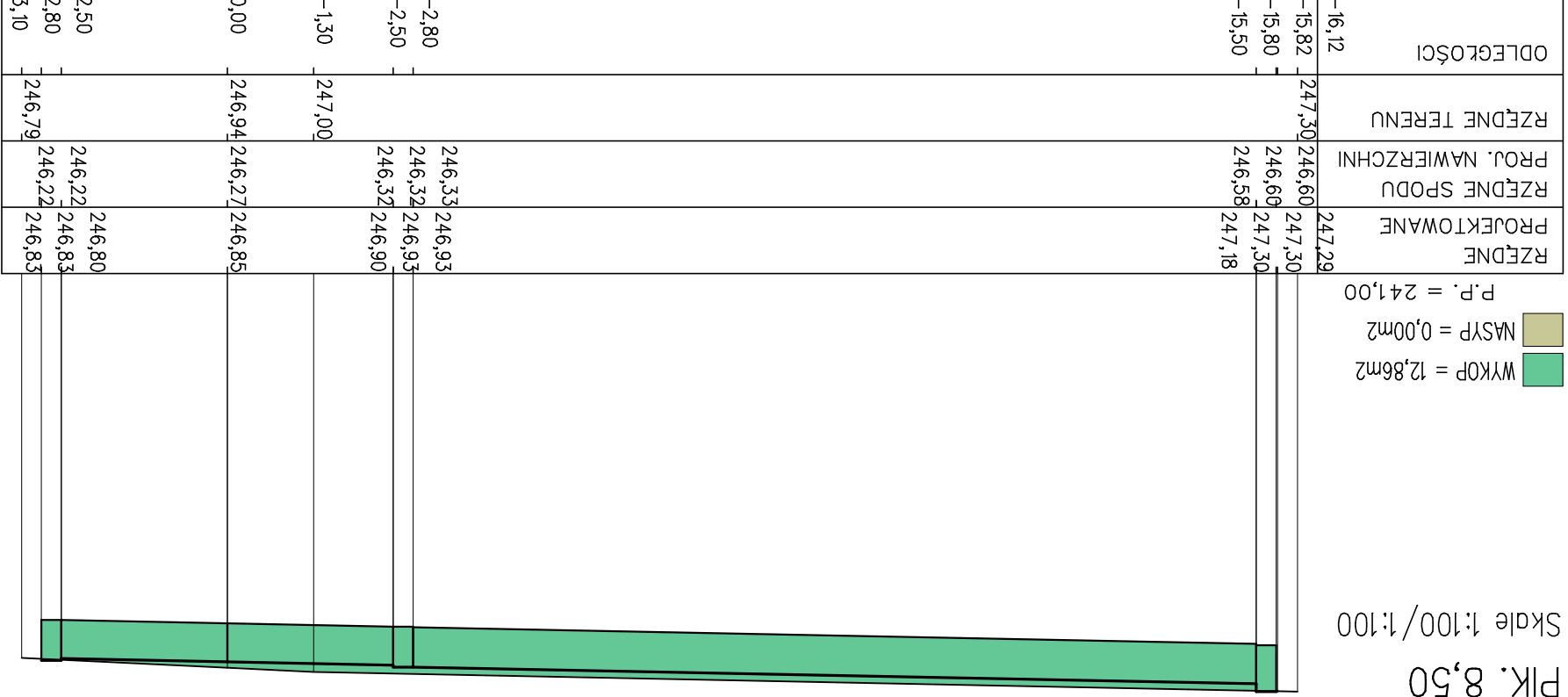
WYKOP = 13,41m<sup>2</sup>  
NASYP = 0,00m<sup>2</sup>  
P.P. = 241,00



# PK. 8,50

Skale 1:100/1:100

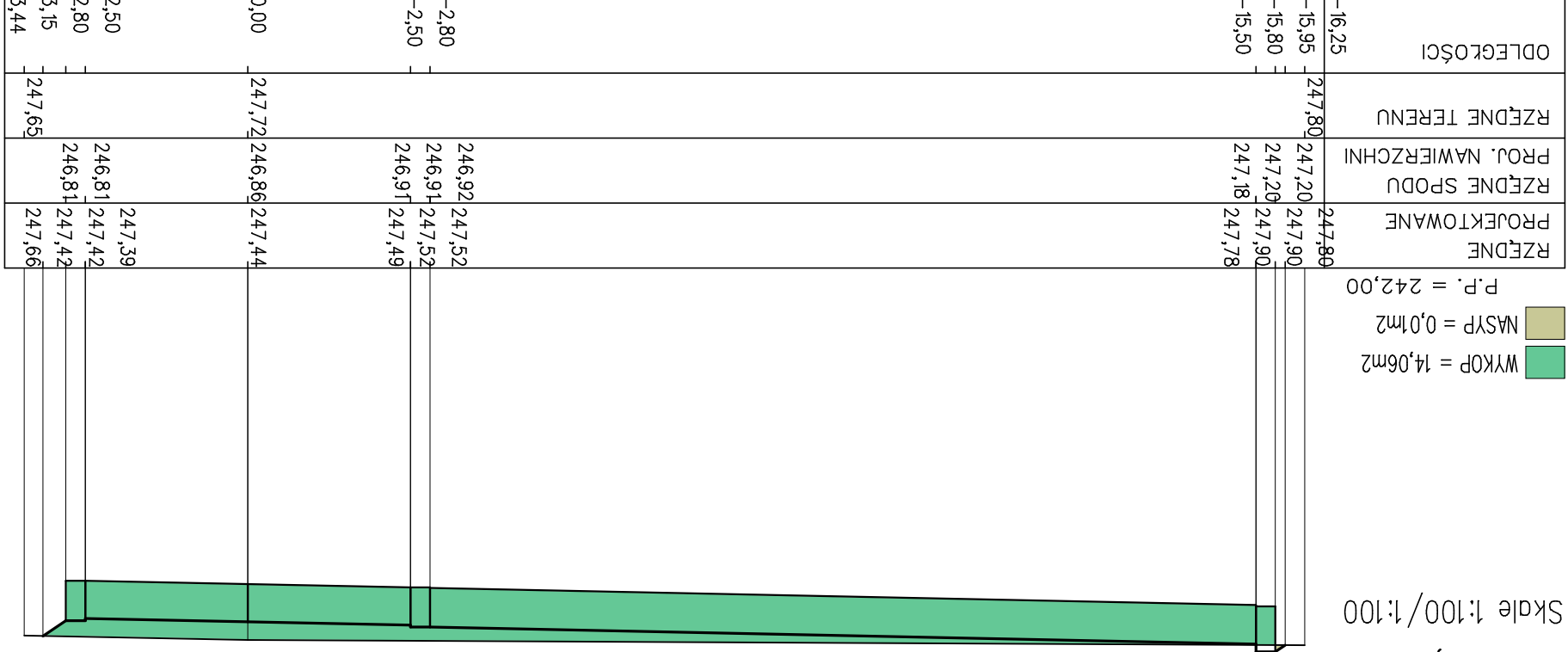
WYKOP = 12,86m<sup>2</sup>  
 NASYP = 0,00m<sup>2</sup>  
 P.P. = 241,00



# PK. 26,30

Skale 1:100/1:100

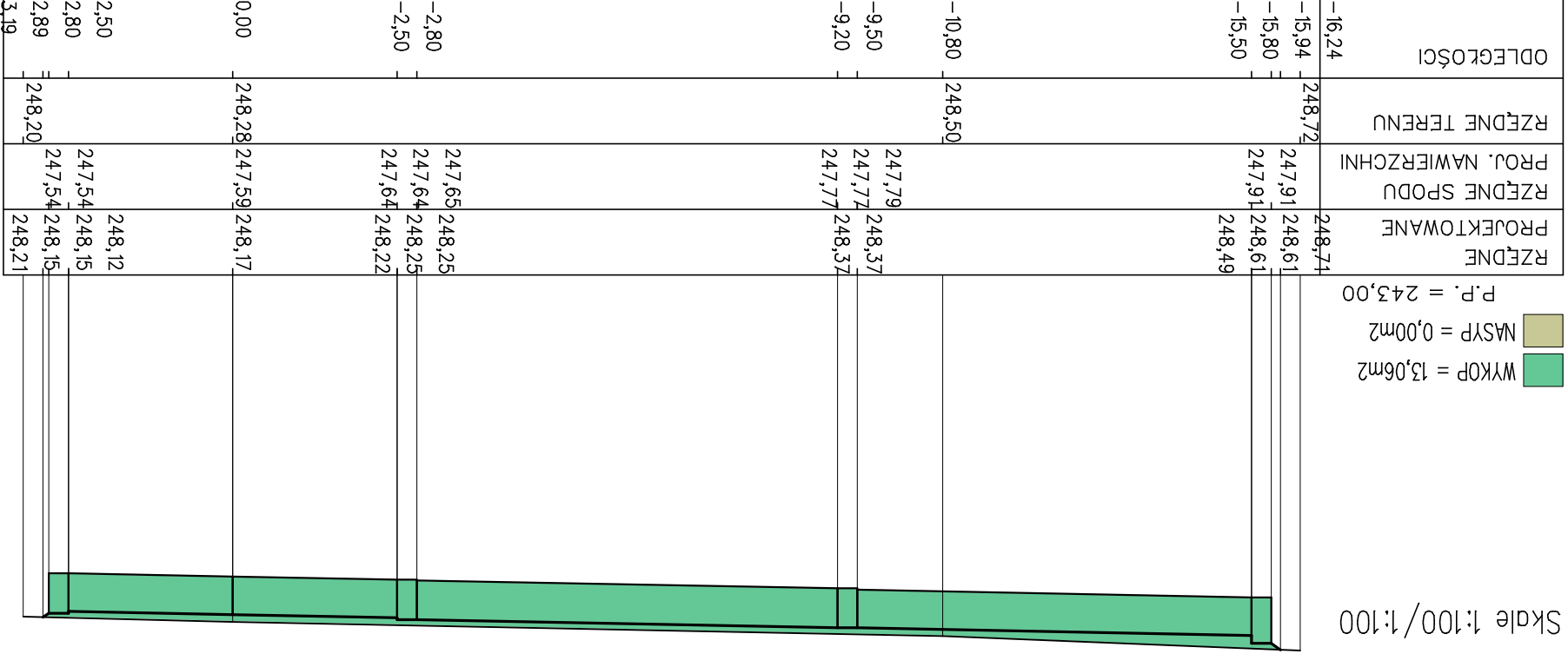
WYKOP = 14,06m<sup>2</sup>  
 NASYP = 0,01m<sup>2</sup>  
 P.P. = 242,00



# PK. 47,95

Skale 1:100/1:100

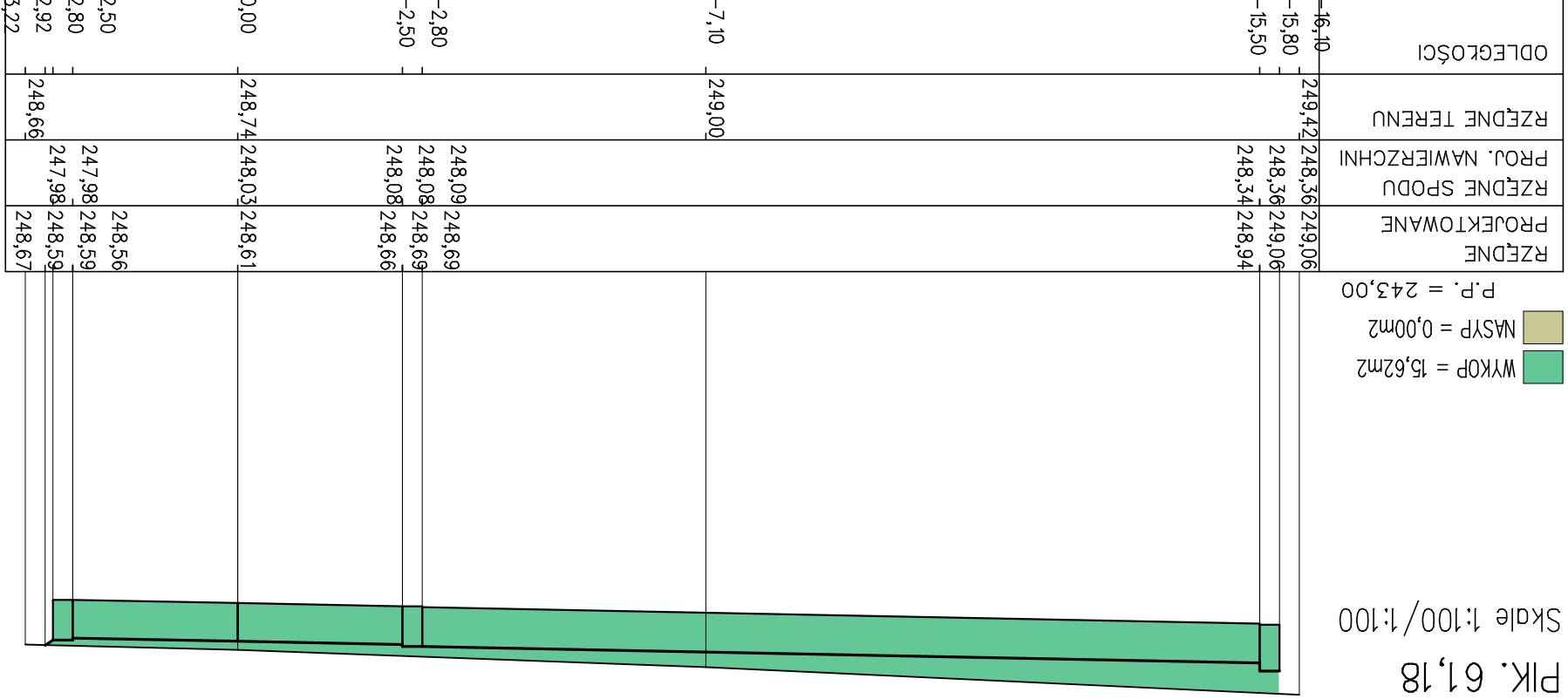
WYKOP = 13,06m<sup>2</sup>  
 NASYP = 0,00m<sup>2</sup>  
 P.P. = 243,00



# PK. 61,18

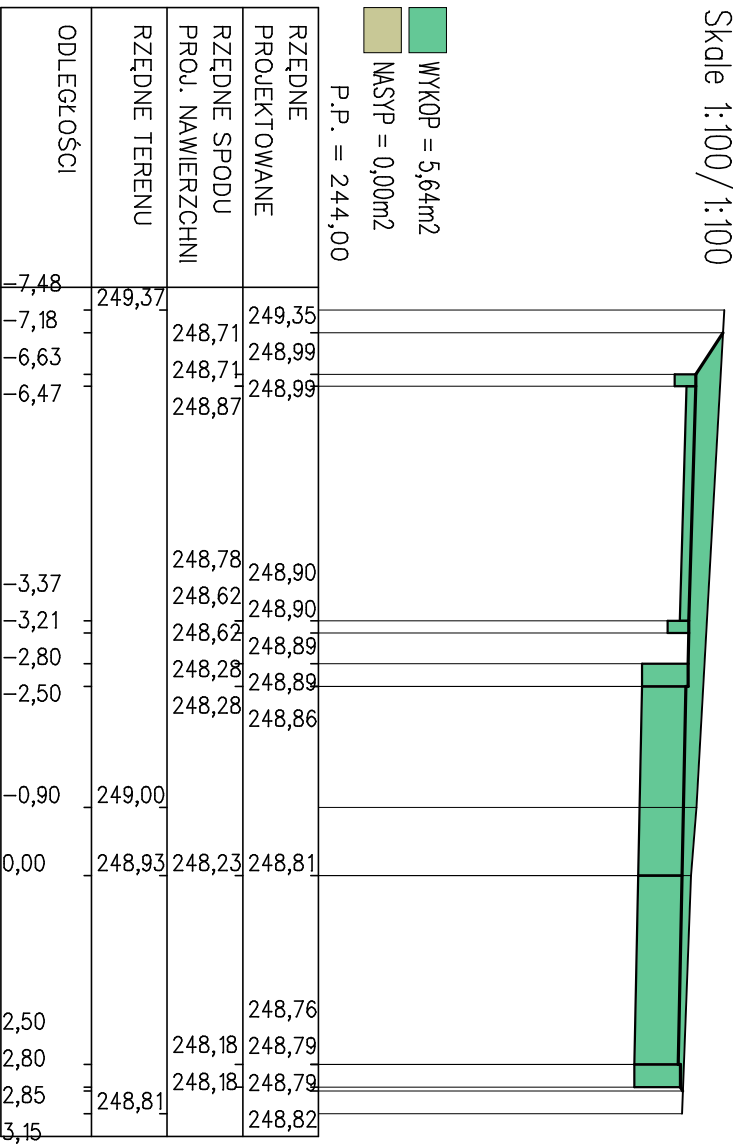
Skale 1:100/1:100

WYKOP = 15,62m<sup>2</sup>  
 NASYP = 0,00m<sup>2</sup>  
 P.P. = 243,00



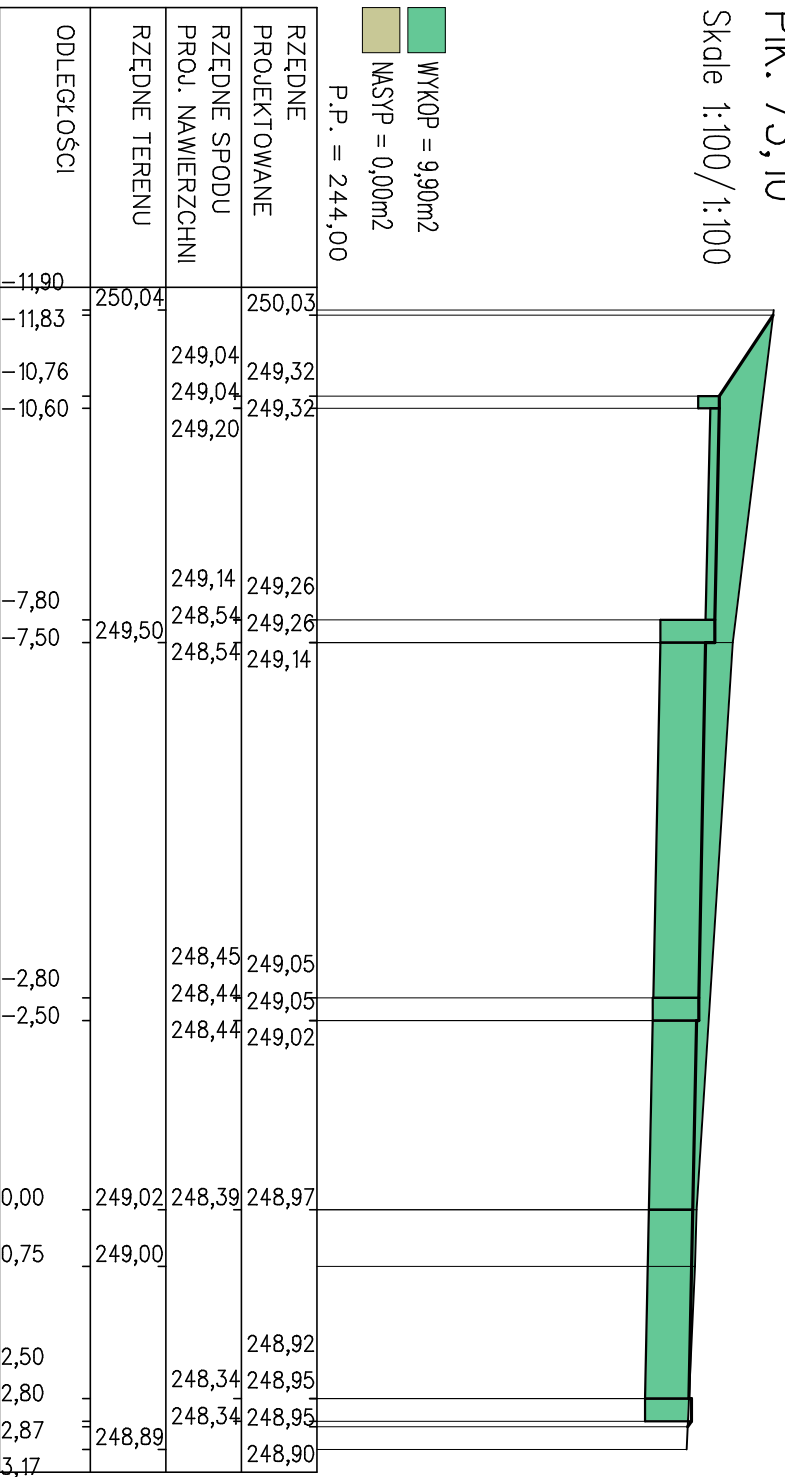
### PIK. 67,14

Skale 1:100/1:100



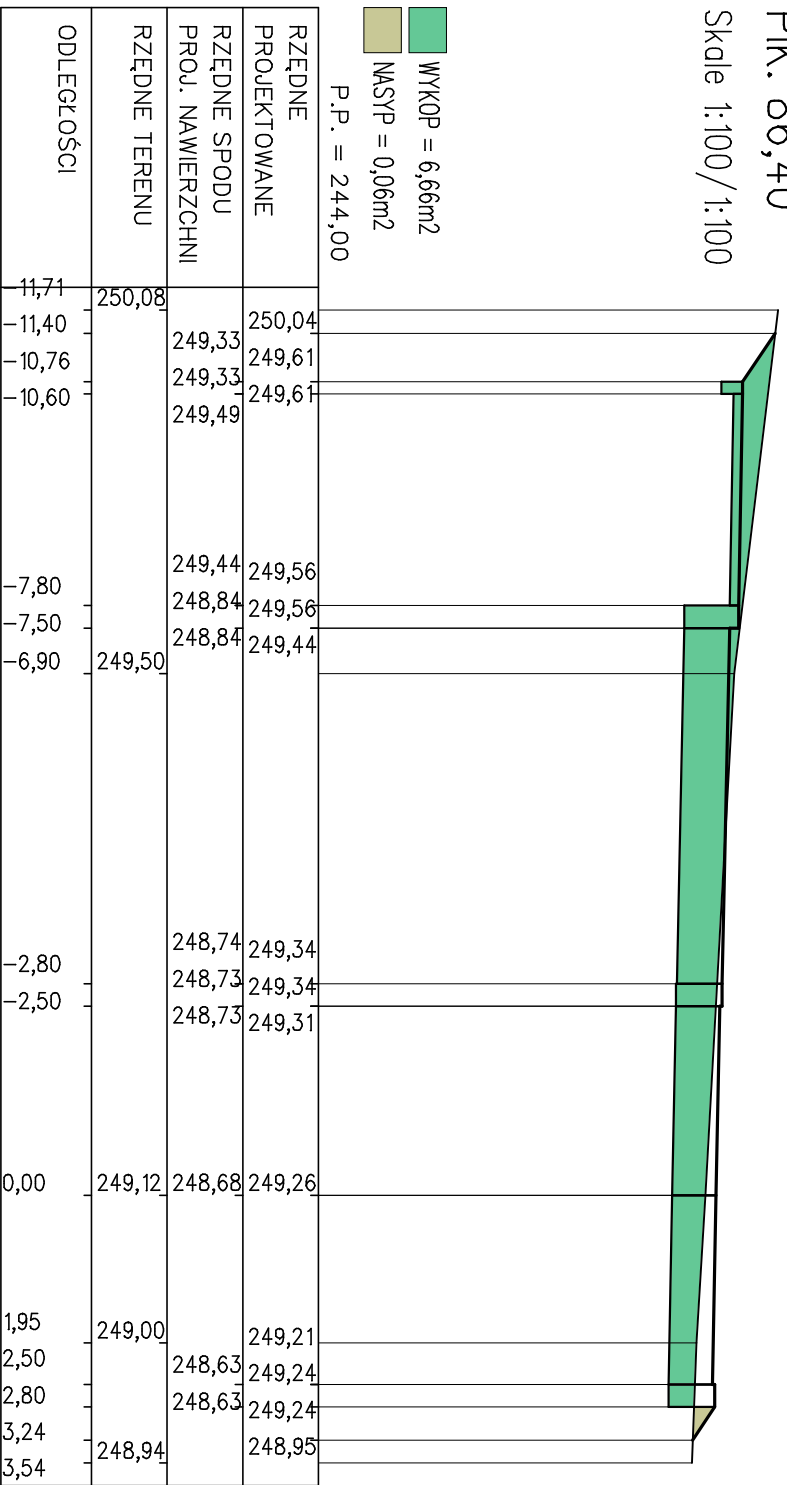
### PIK. 73,10

Skale 1:100/1:100



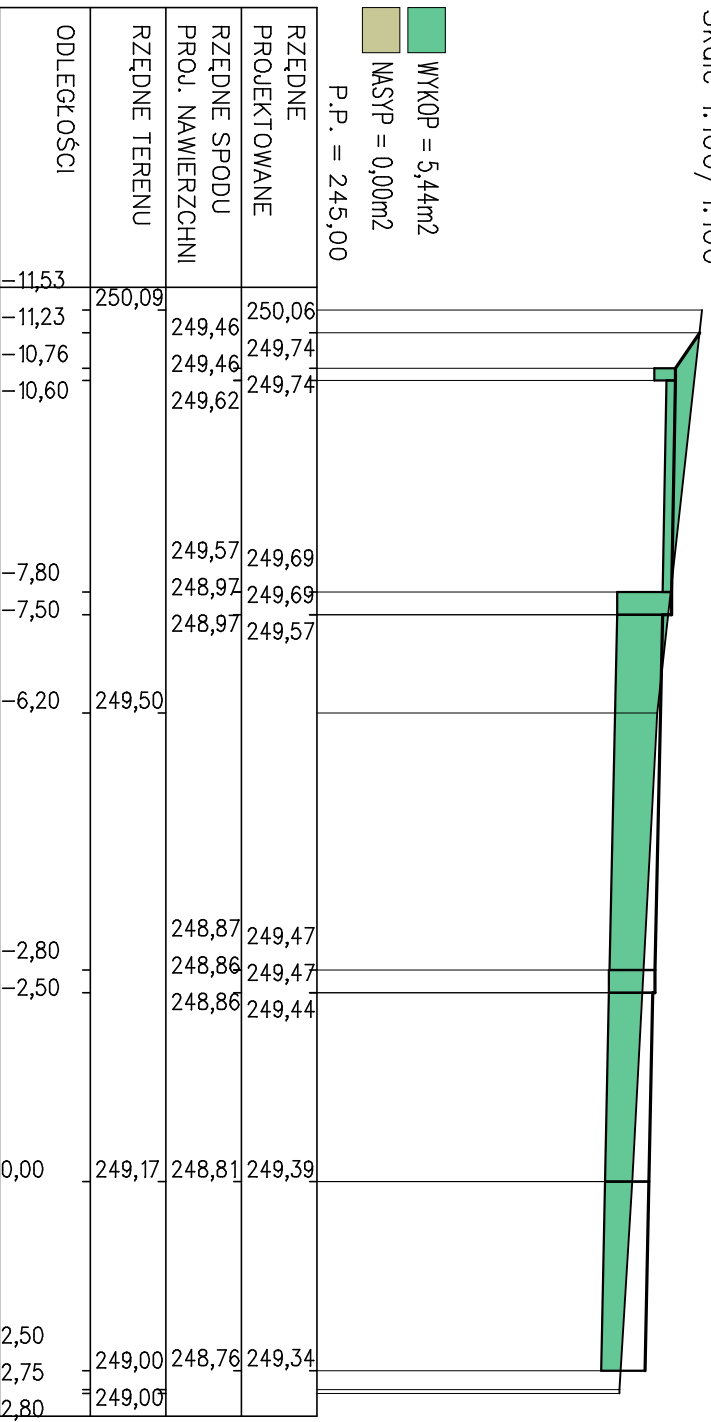
# PIK. 86,40

Skale 1:100/1:100



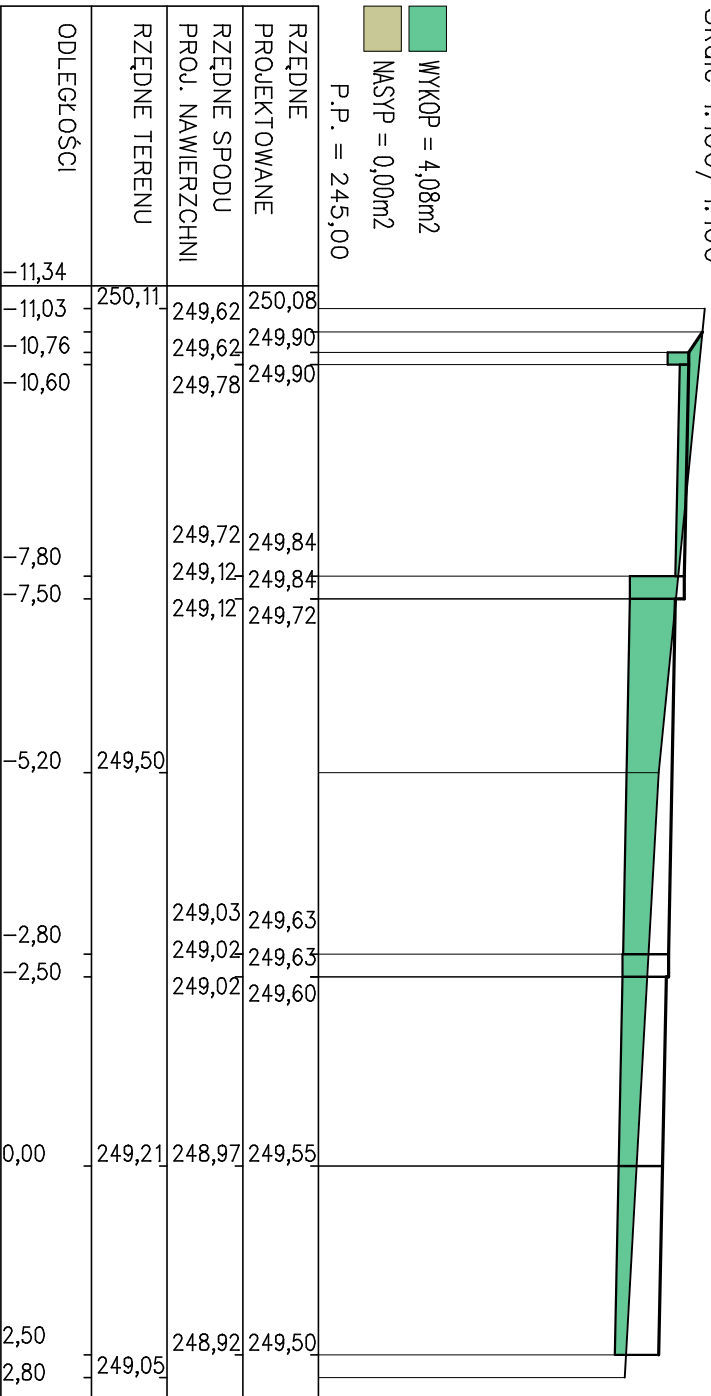
# PIK. 92,30

Skale 1:100/1:100



### PIK. 99,20

Skale 1:100/1:100



### PIK. 100,24

Skale 1:100/1:100

