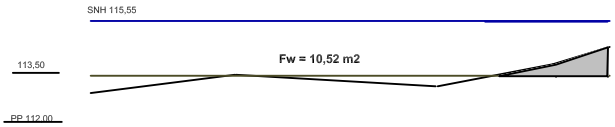
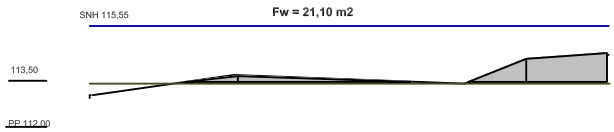
skala 1: $\frac{200}{500}$

P I - I



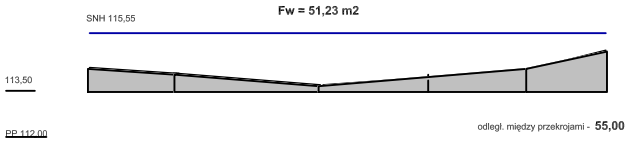
odległ. między przekrojami - **100,00 m**

P - II - II



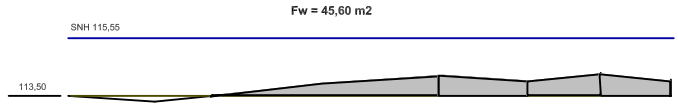
odległ. między przekrojami - **50,00 m**

P - III - III



odległ. między przekrojami - **55,00 m**

P - IV - IV



Bilans mas ziemnych

Roboty pogłębiarskie :

P I - I - 10,52 m2
15,81 x 100 = 1581 m3
P II - II - 21,1O m2
36,17 x 50 = 1.808,30 m3
P III - III - 51,23 m2
48,42 x 55 = 2.662,83 m3
P IV - IV - 45,60 m2

6.052,13 m3

Grunt do wbudowania na miejscu :

modernizacja pirsu :
3,20x1,20x90,00 = 345,60 m3
5,5x0,20x270,00 =297,00 m3

falochron
5,00x2,00x150 + 3,30x1,60x120 = 2.133,60 m3

pirs cumowniczy
45,5x2,0x5,0 = 455,00 m3

razem 3.231,20 m3

rys nr 03