

ZASADY
BUDOWY I UTRZYMANIA KOLEI ŻELAZNYCH.

NASZY

BUDOWY I ODRZYMANIA KOLII ZŁAZNYCH

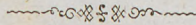
ZASADY
BUDOWY I UTRZYMANIA

KOLEI ŻELAZNYCH.

Przez

STANISŁAWA JARMUNDA.

Tom I. — (TABLICE.)



LWÓW

Nakładem Autora.

1873.

ZASADY

BUDOWY I UTRZYMANIA

KOLEI ŻELAZNYCH.

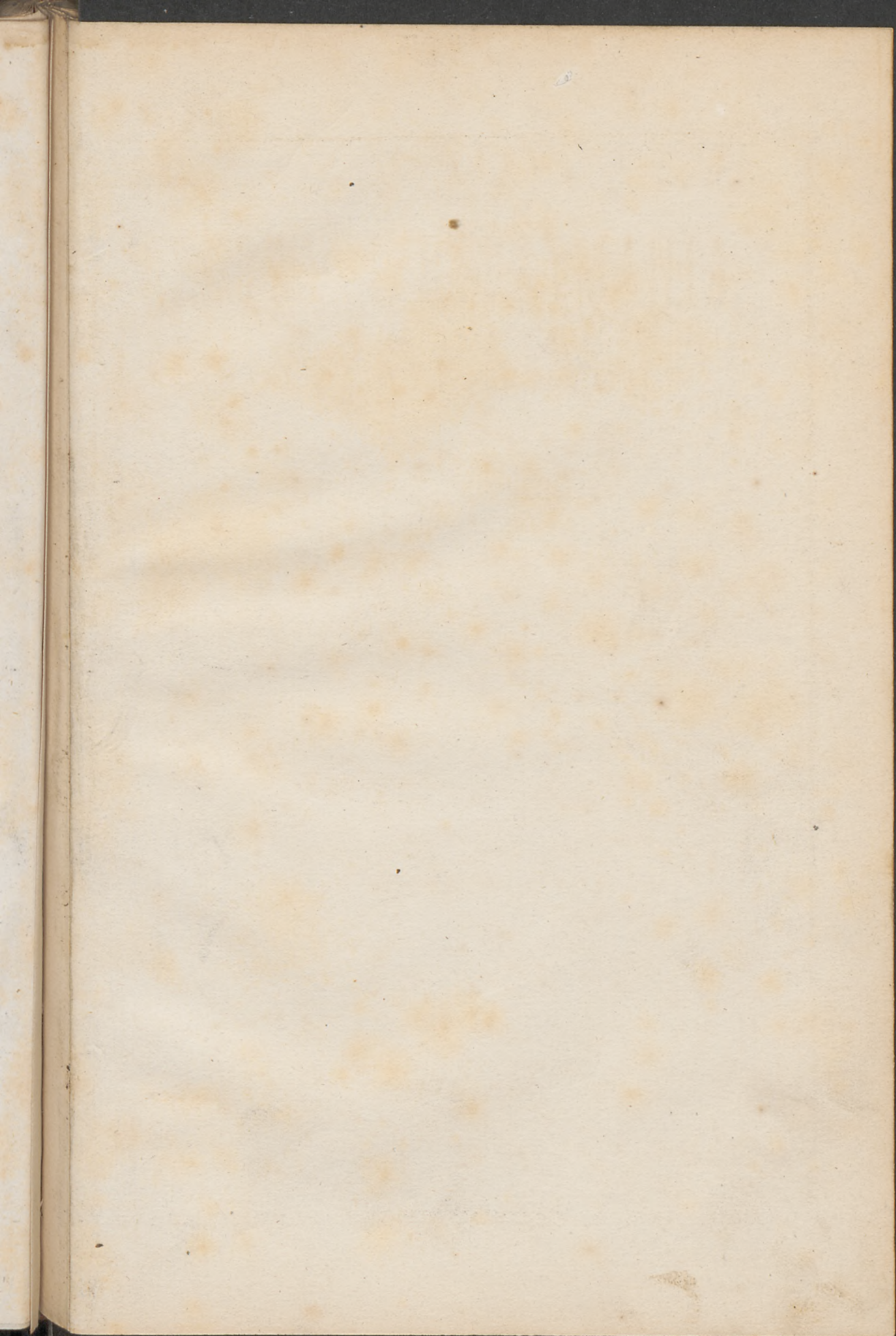


Tom I - (CZĘŚĆ I)

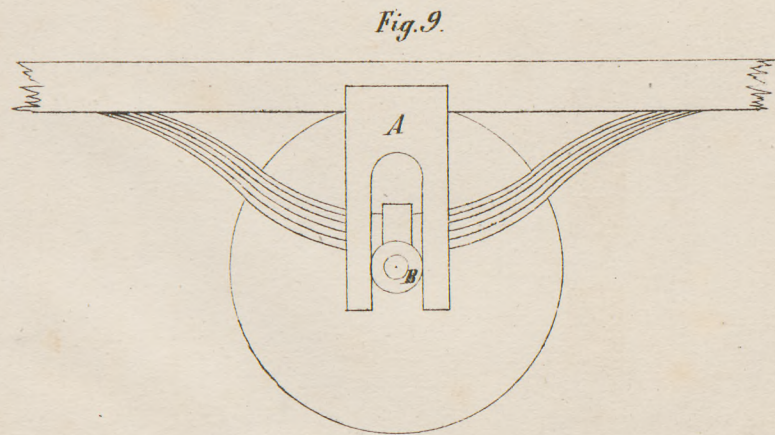
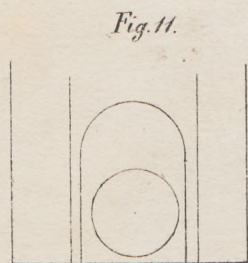
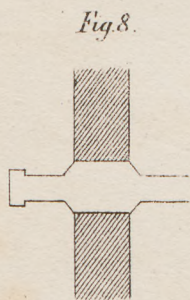
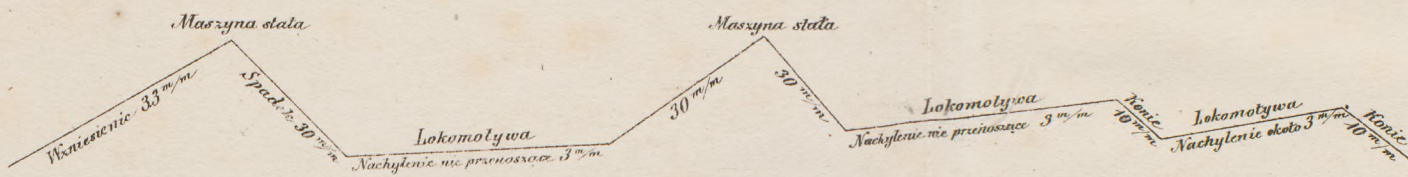
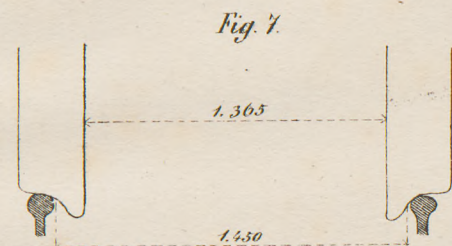
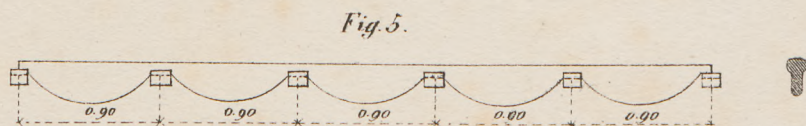
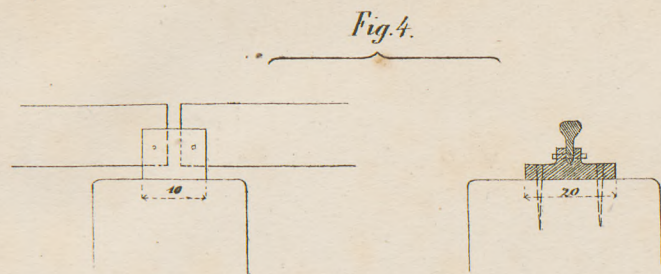
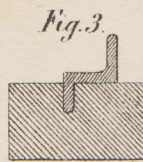
LWÓW

Wydawnictwo "Związek" Lwów

1973



Tablica I.





Tablica II.

Fig. 10.

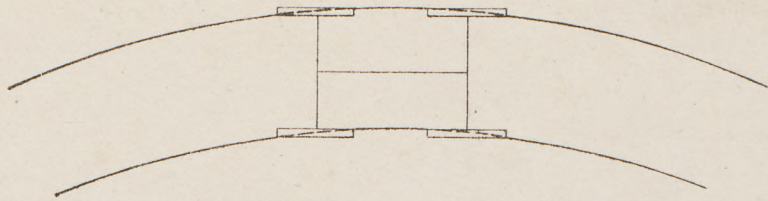


Fig. 12.

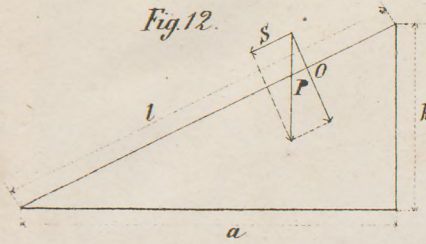


Fig. 13.

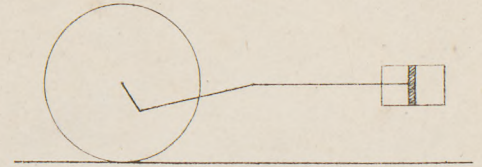


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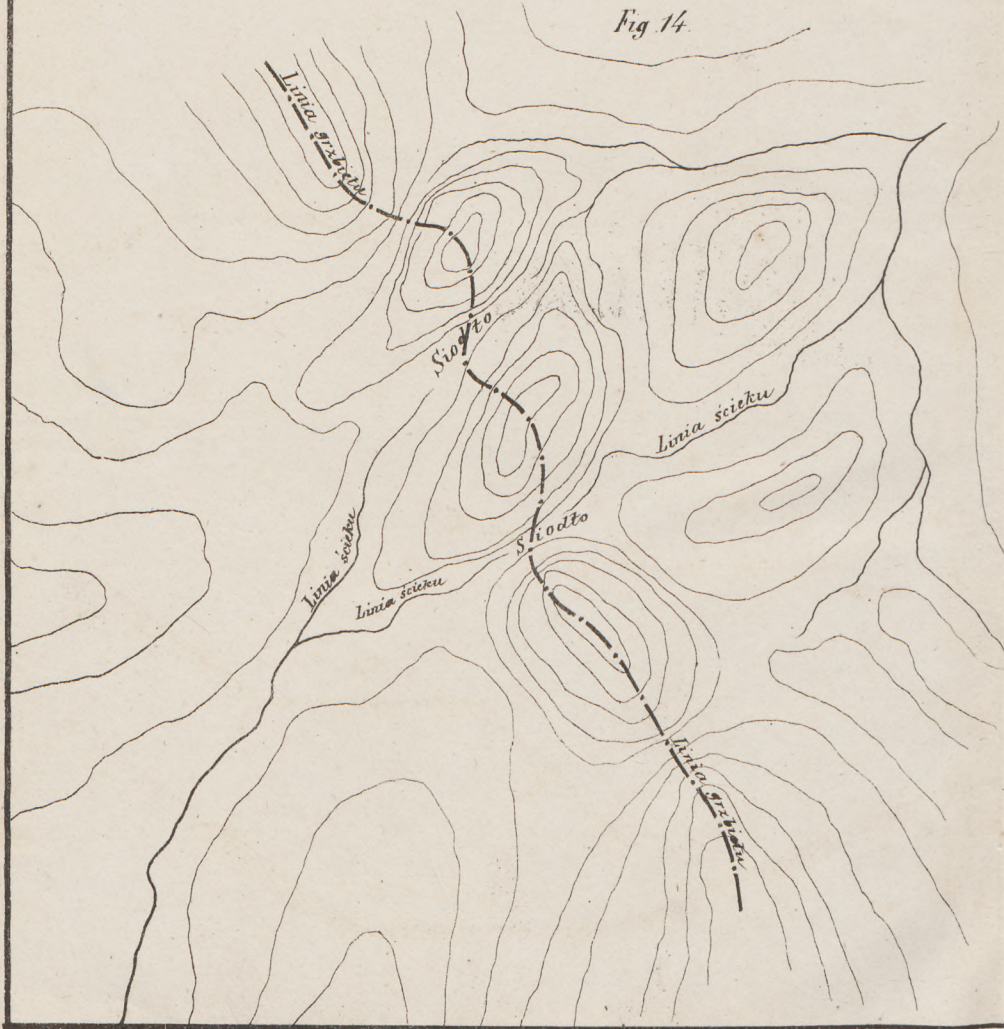


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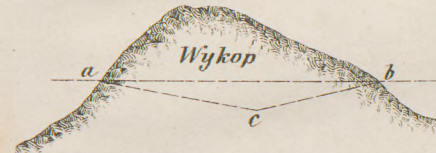


Fig. 17.



Fig. 18.

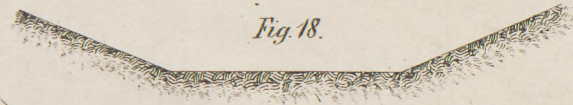


Fig. 19.

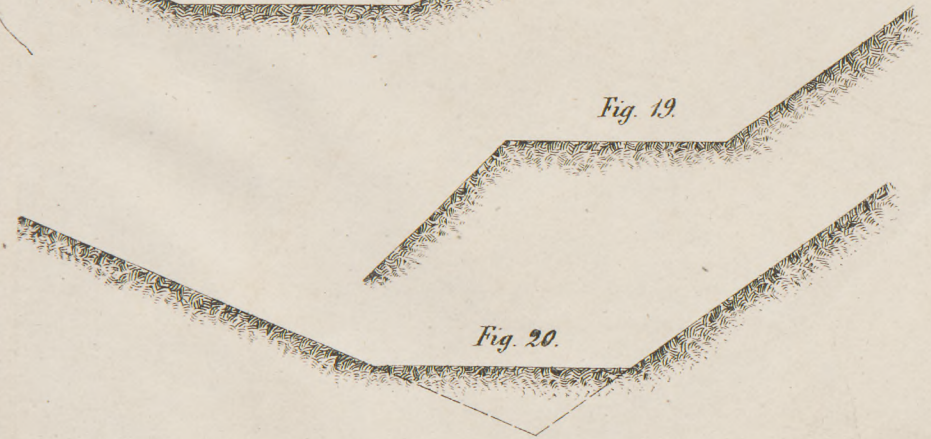


Fig. 20.



Tablica III.

Fig. 15.

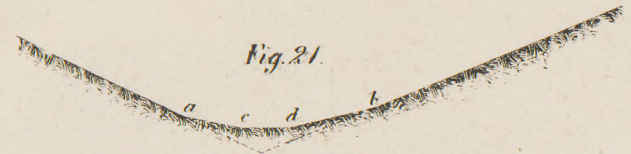
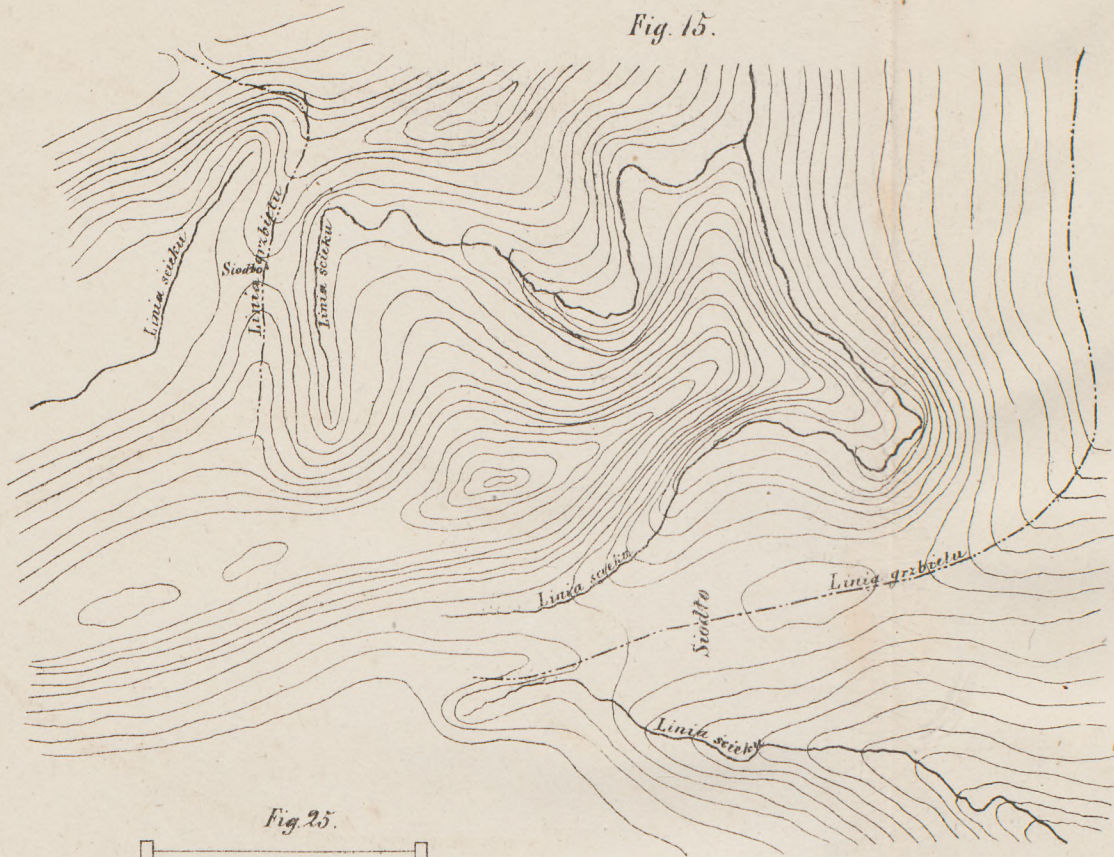


Fig. 22.



Fig. 23.



Fig. 25.

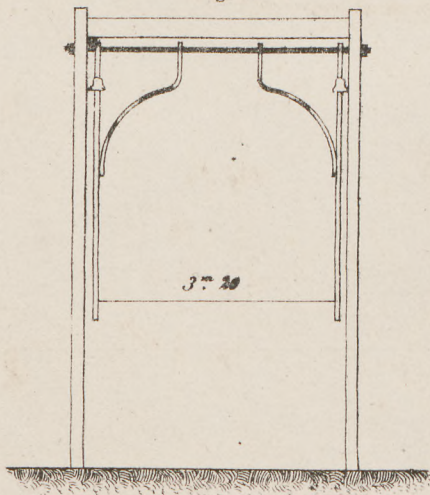


Fig. 26.

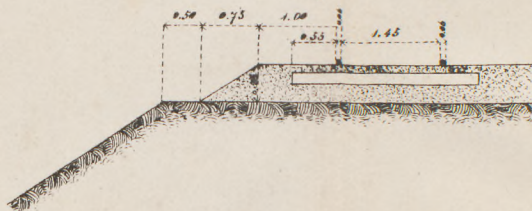
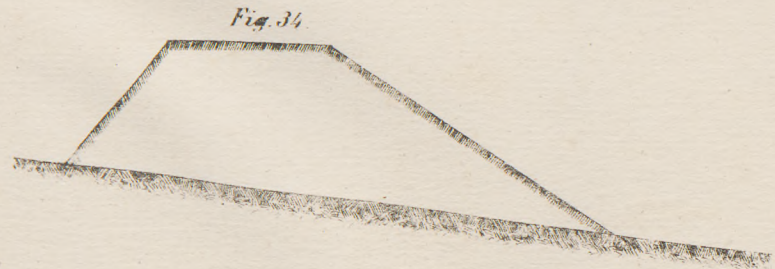
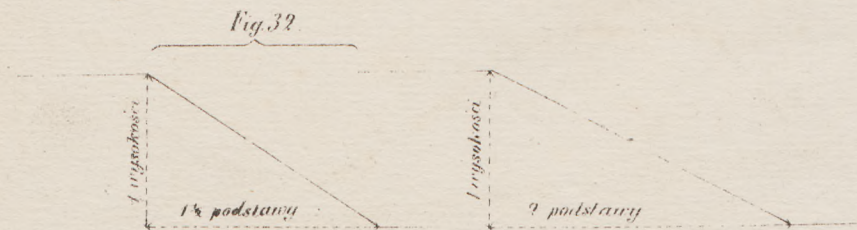
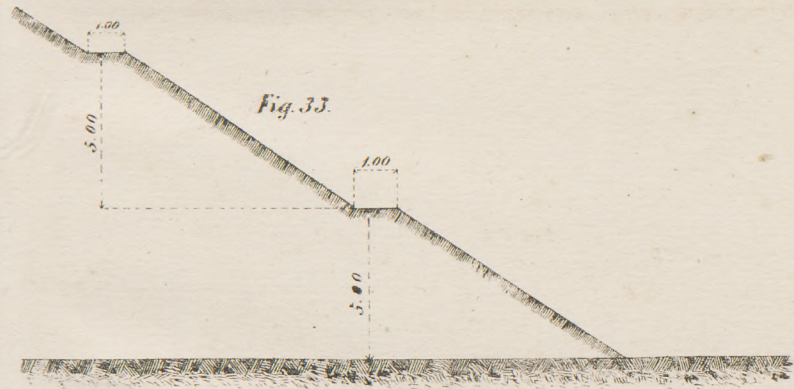
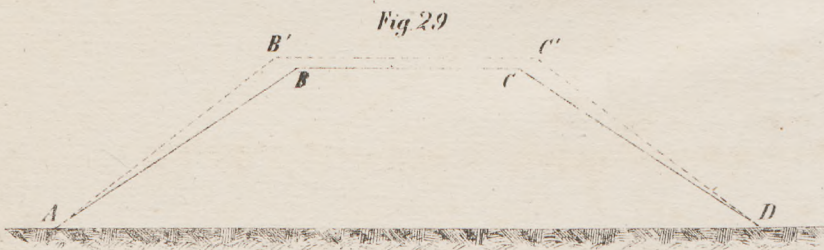
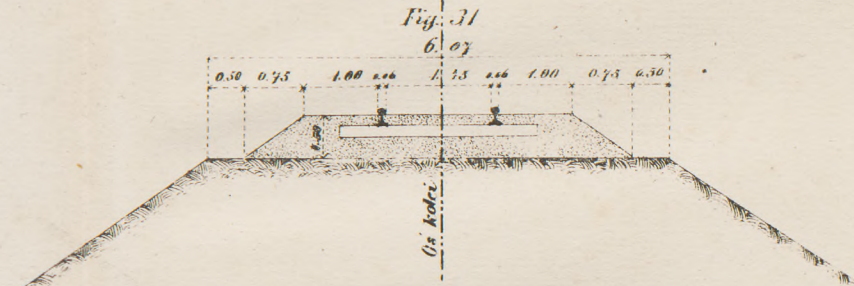
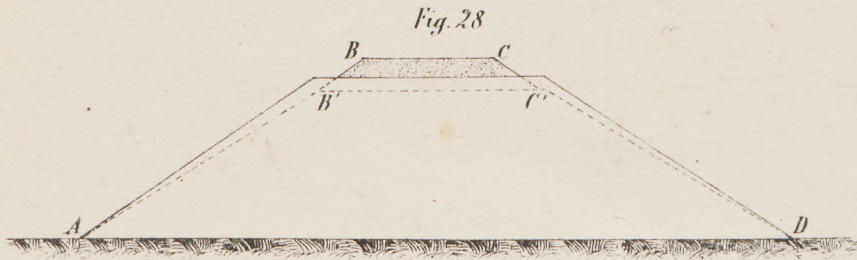
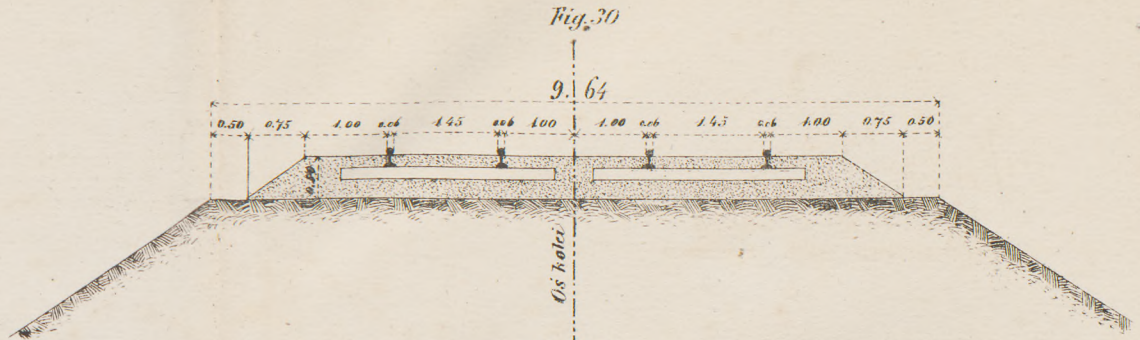
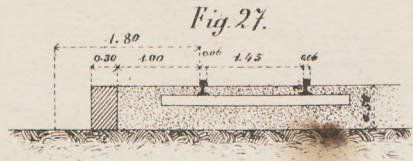


Fig. 24.





Tablica IV.

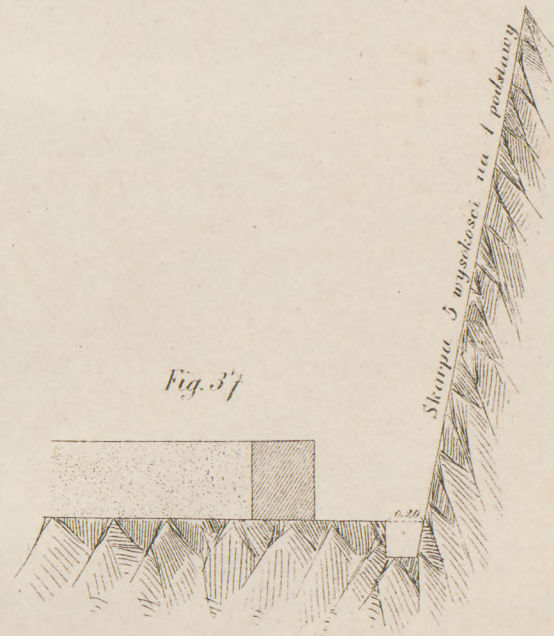
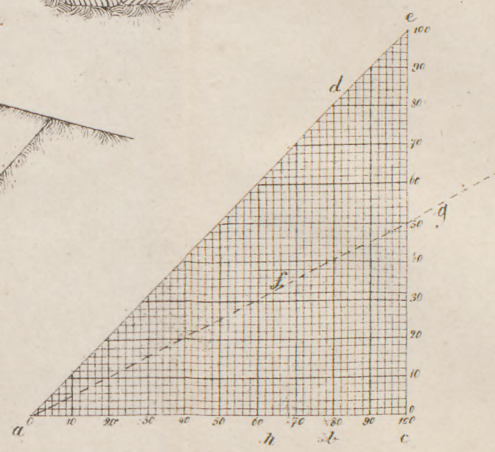
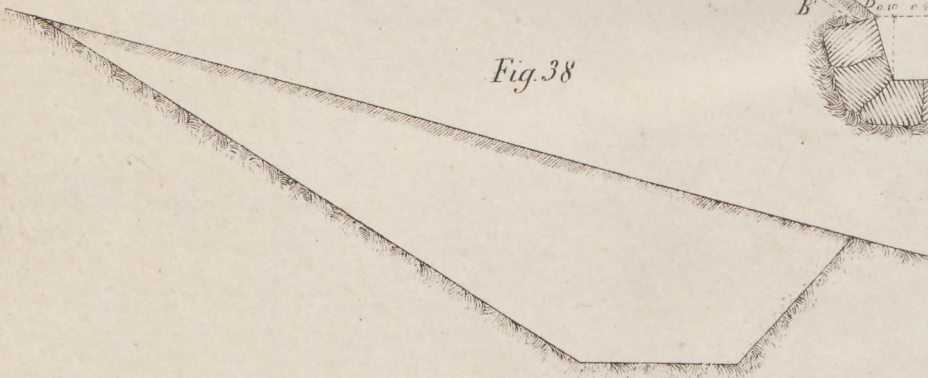
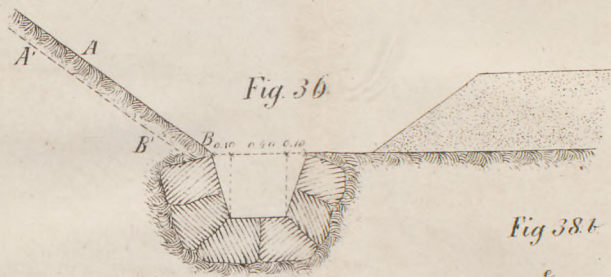
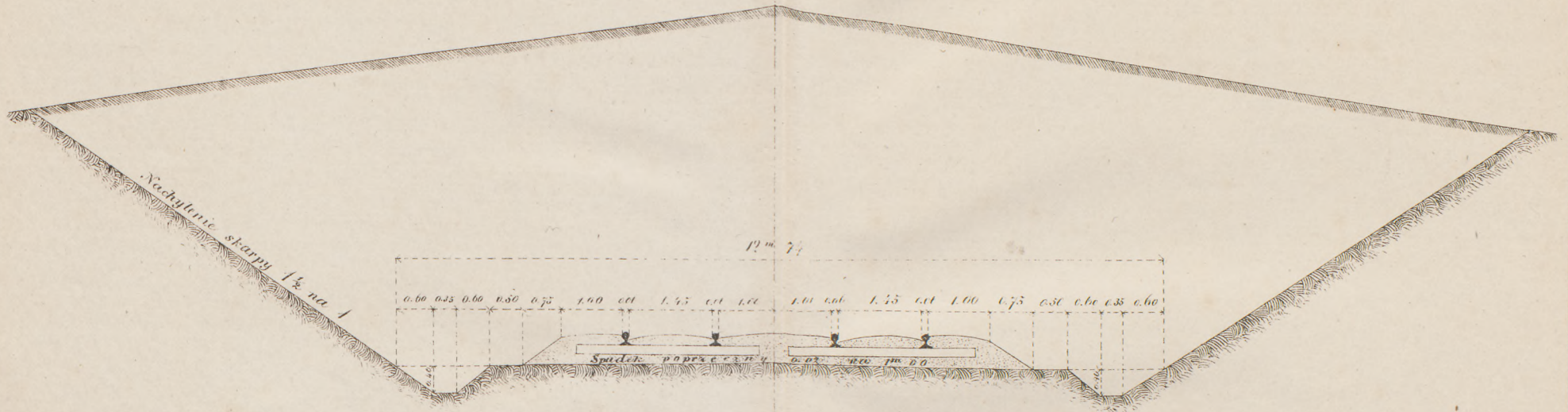




Tablica V.

Fig. 35.

Typ profilu poprzecznego w wykopie





KOLEJ ŻELAZNA

z NN. do NN.

PLAN OGÓLNY

nakreślony na Mapie Sztabu
Generalnego.

Podziatka 0^m 00001 na 1^m 00 (1/10000)

Fig. 39.



Wies

Lysiec

Most nad Nodą 6^m 00
Droga do Grabowa

Przejazd 1^m 11 02

P. 40

Przejazd 0^m 10 00

Droga do Rybakow

Droga

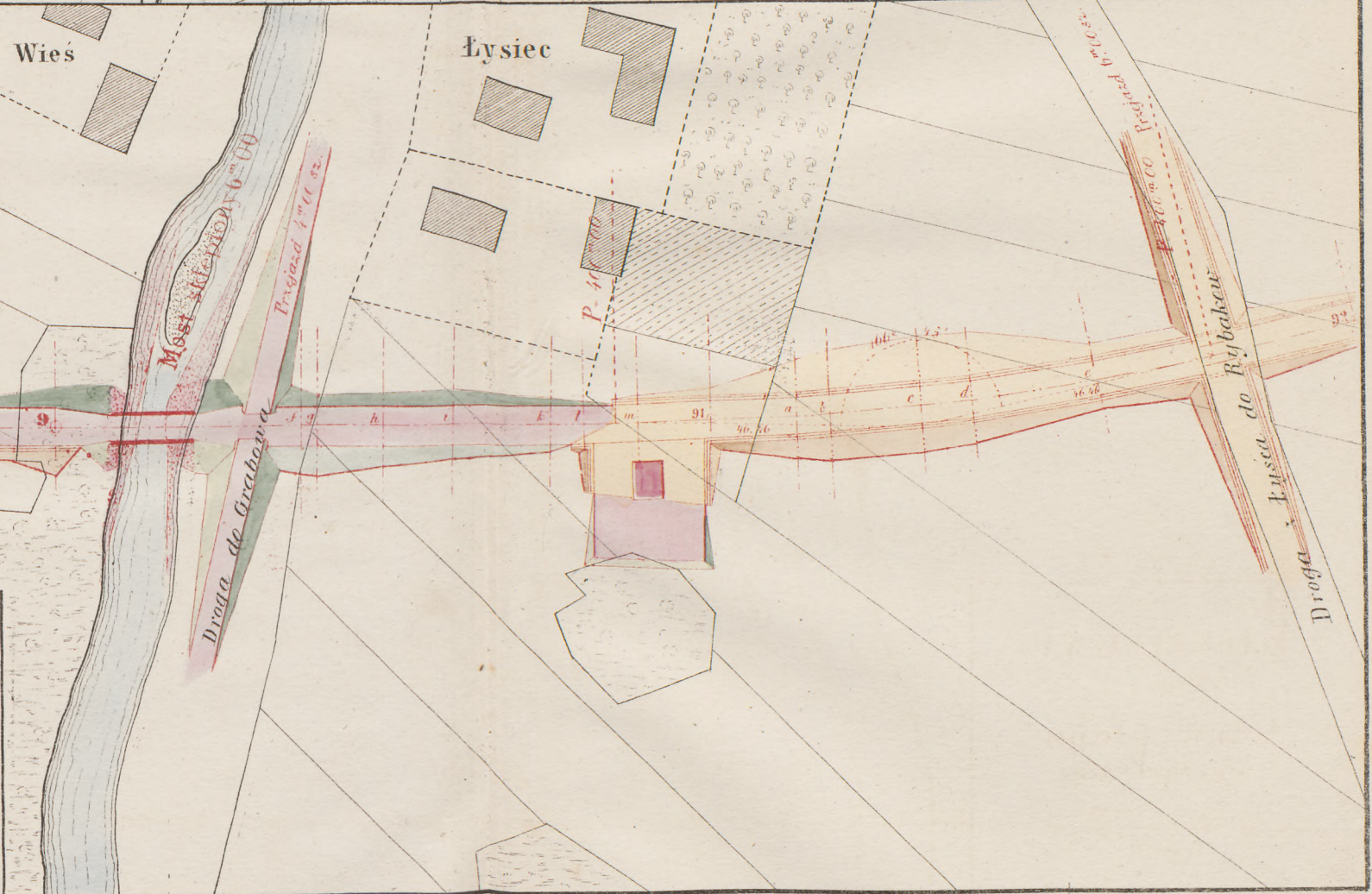
KOLEJ ŻELAZNA

z NN. do NN.

Część planu
szczegółowego

Podziatka 0^m 001 na 1^m 00 (1/100)

Fig. 40.



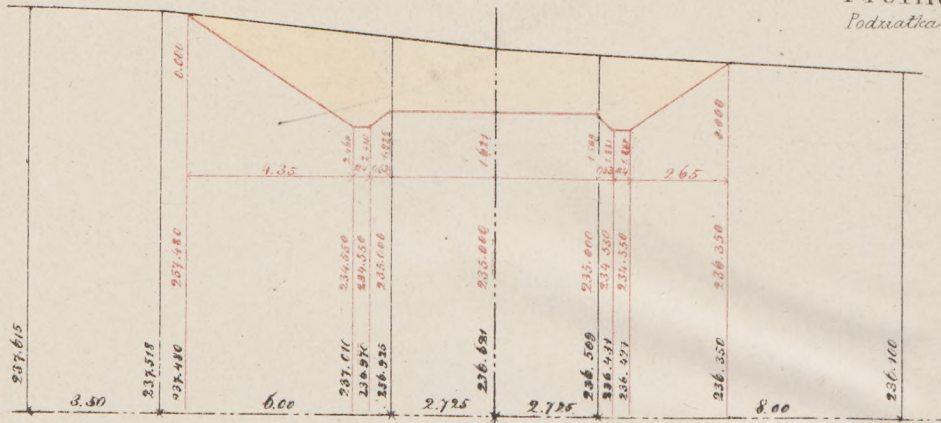




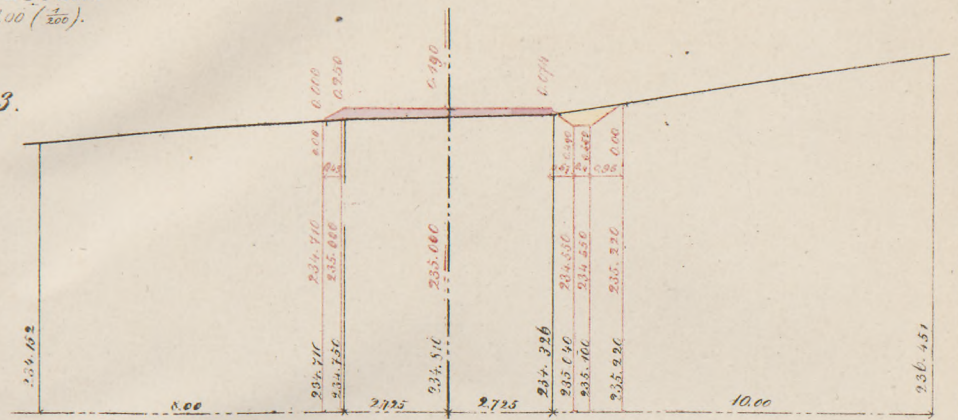
Tablica IX

KOLEJ ŻELAZNA z NN do NN.
Profile poprzeczne
Podziałka 0,003 na 1,00 ($\frac{1}{300}$).

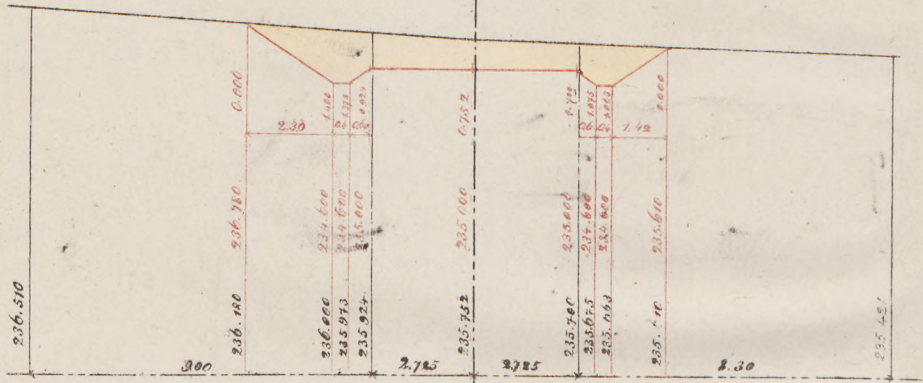
Fig. 43.



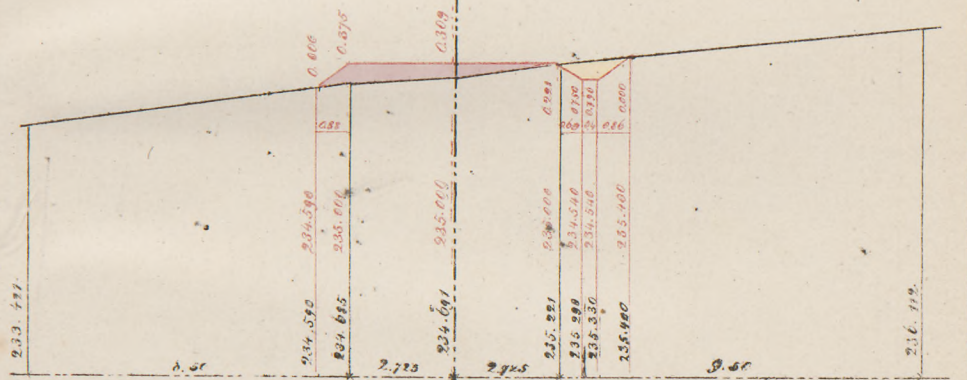
89 a



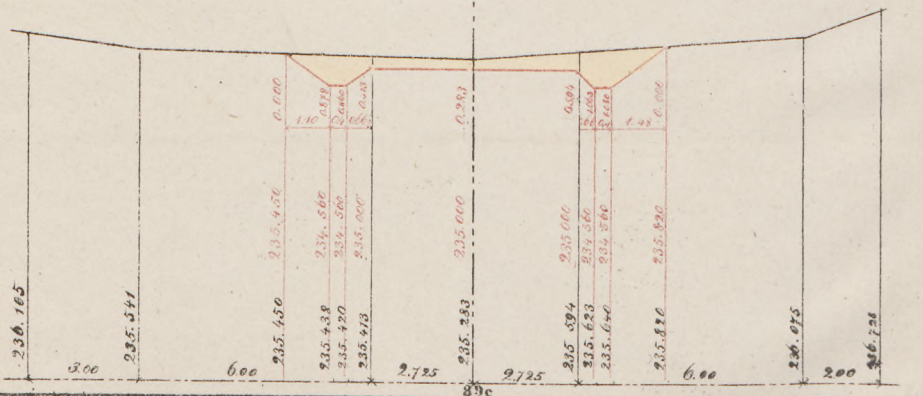
89 d



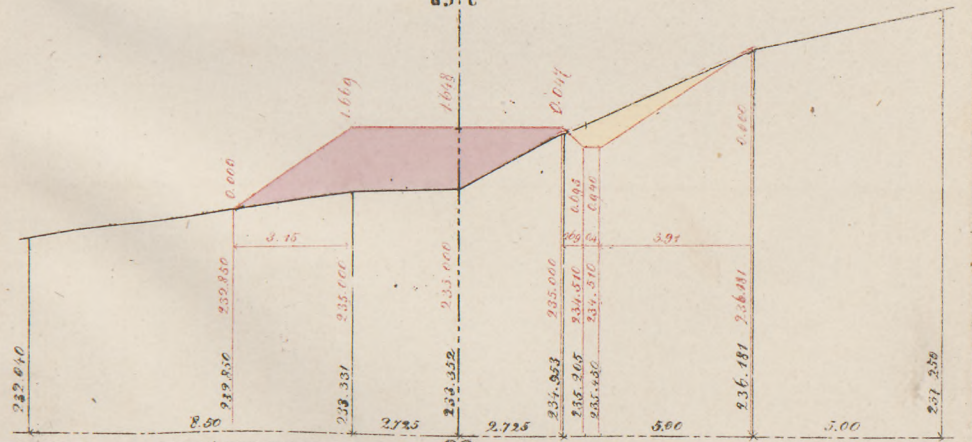
89 b



89 c



89 e



89 f





Tablica XI

Fig. 45.

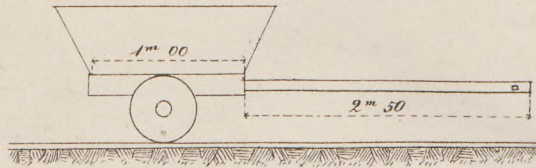


Fig. 46.

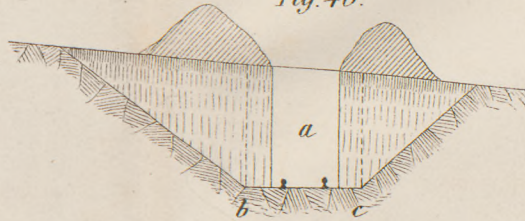


Fig. 47

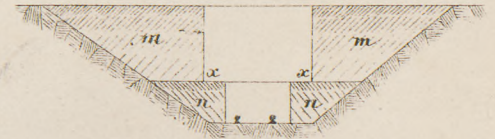


Fig. 48.
Plan

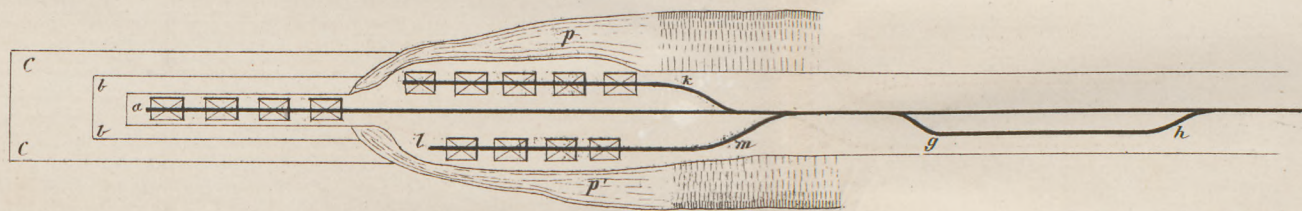


Fig. 49.

Przecięcie podłużne wykopu

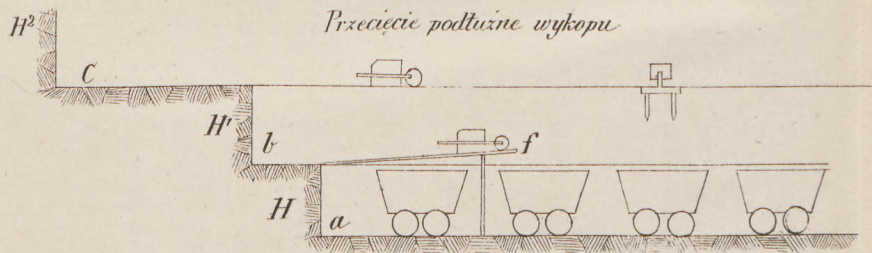


Fig. 50.

Przecięcie poprzeczne

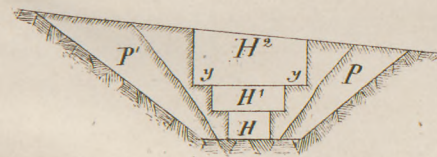
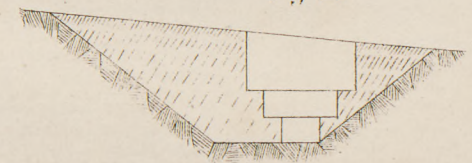


Fig. 51



Tablica XII.

Fig. 52



Fig 53

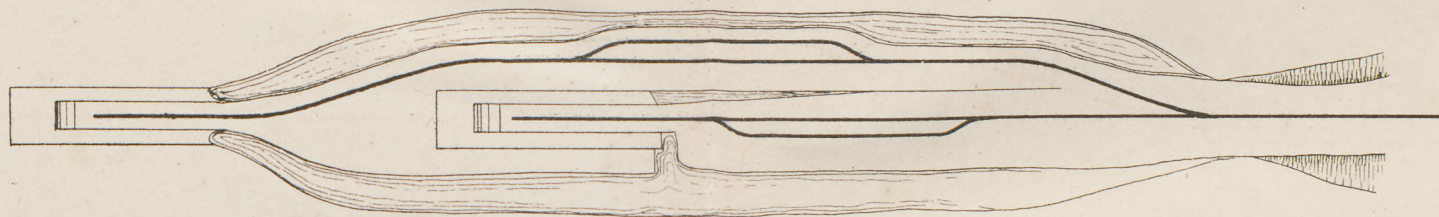


Fig 55

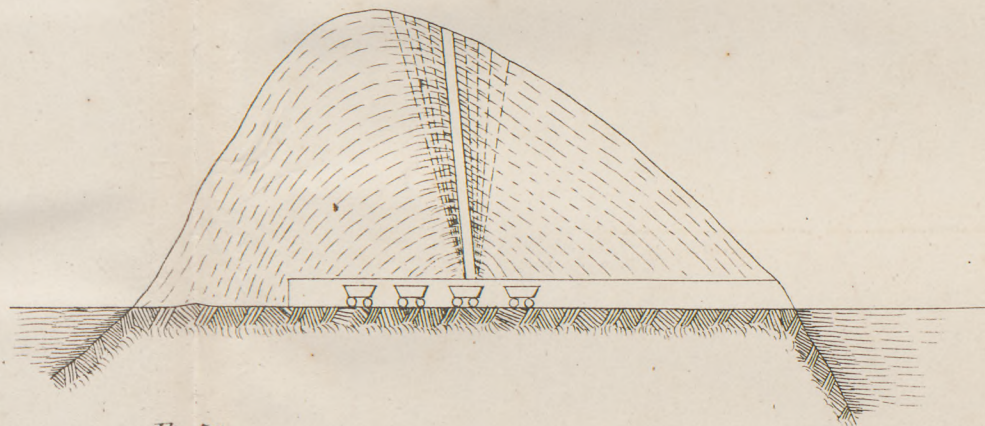


Fig 54

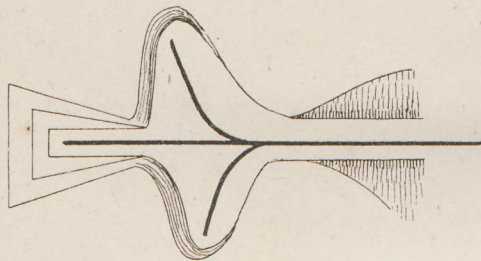


Fig. 57

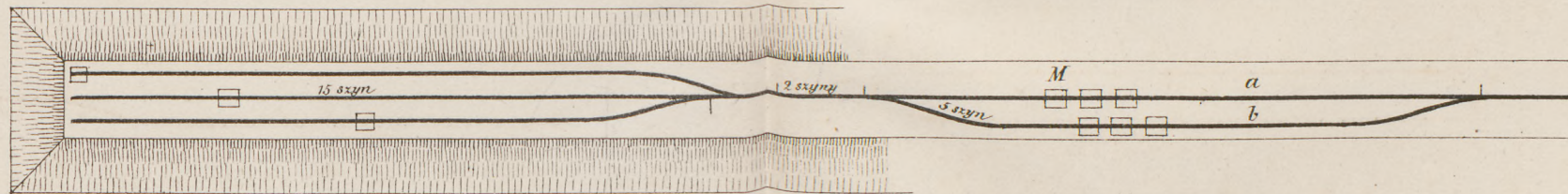




Fig. 56

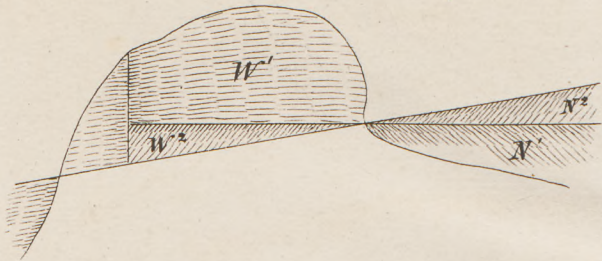


Fig. 59

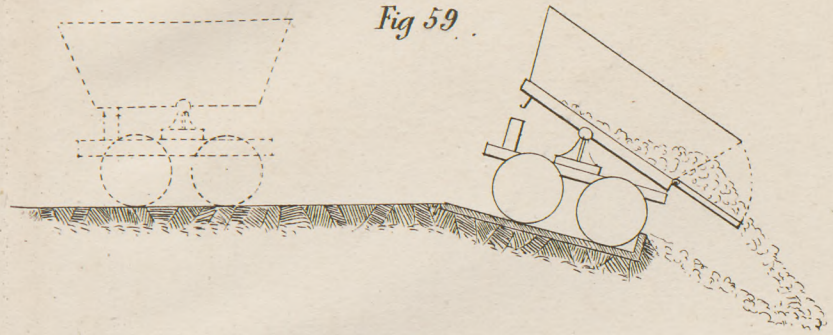


Fig. 58

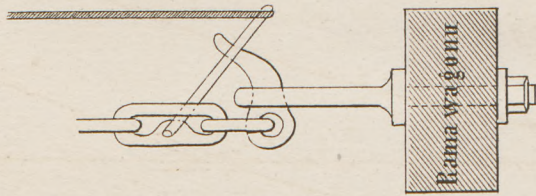


Fig. 60

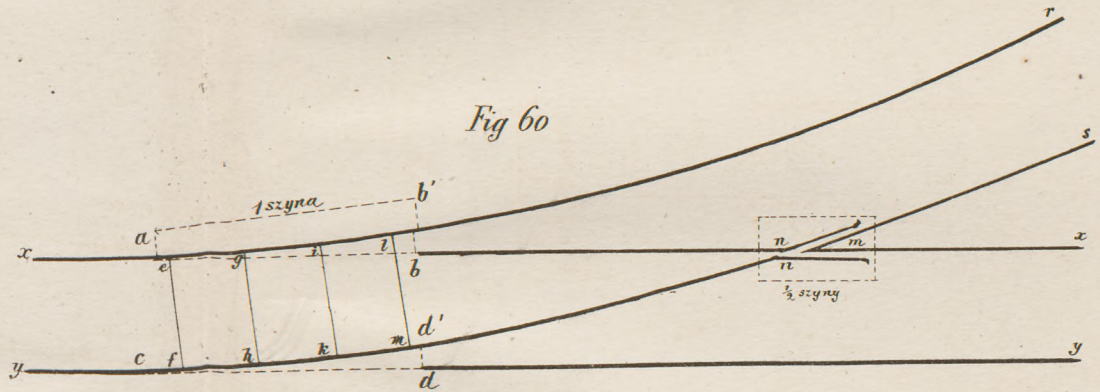


Fig. 61

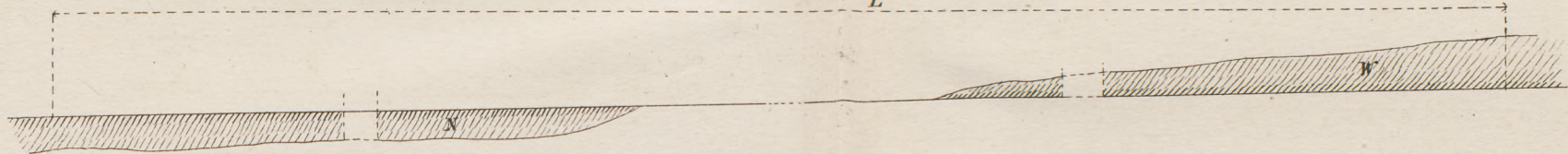
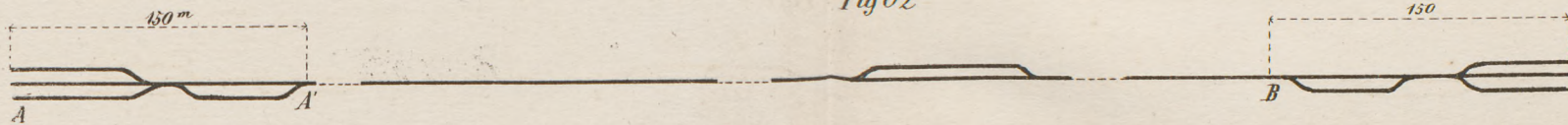


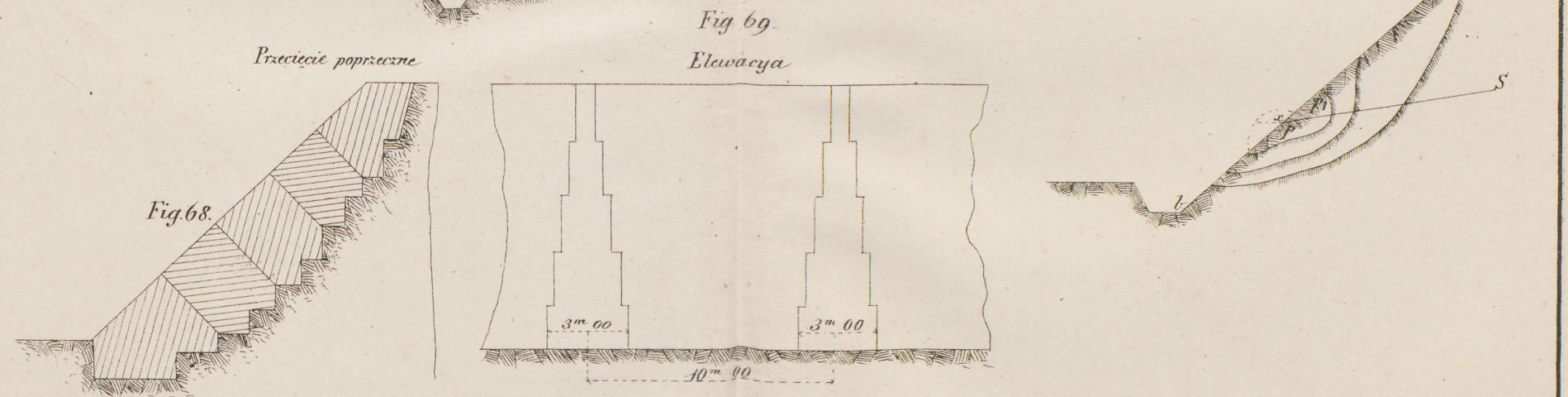
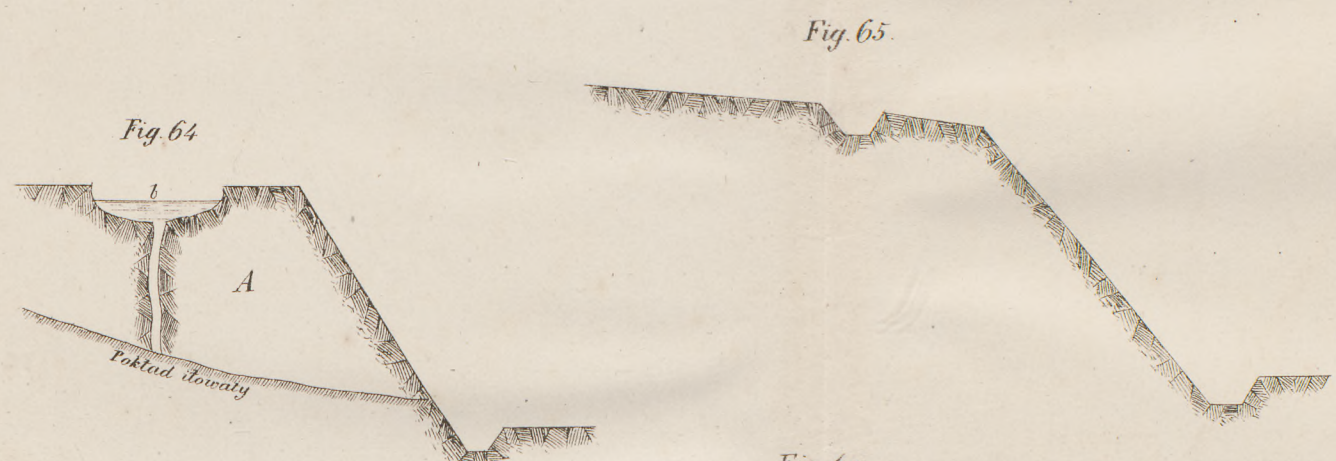
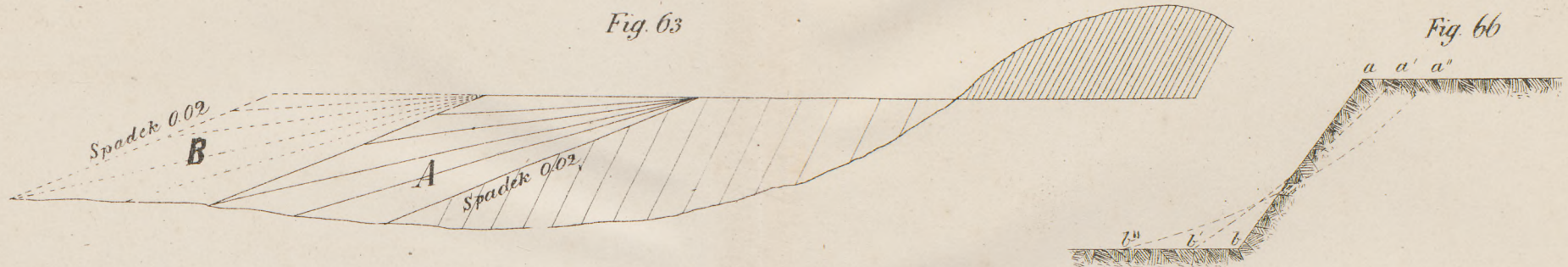
Fig. 62





8
I
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XI
XII

Tablica XIV





Tablica XV.

Fig. 70.

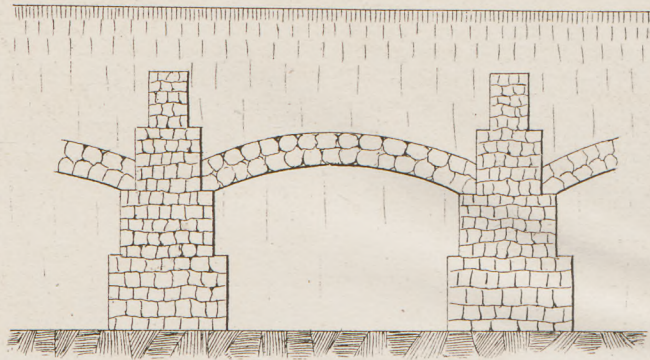


Fig. 71.

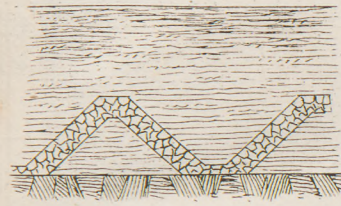


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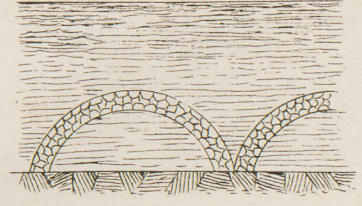


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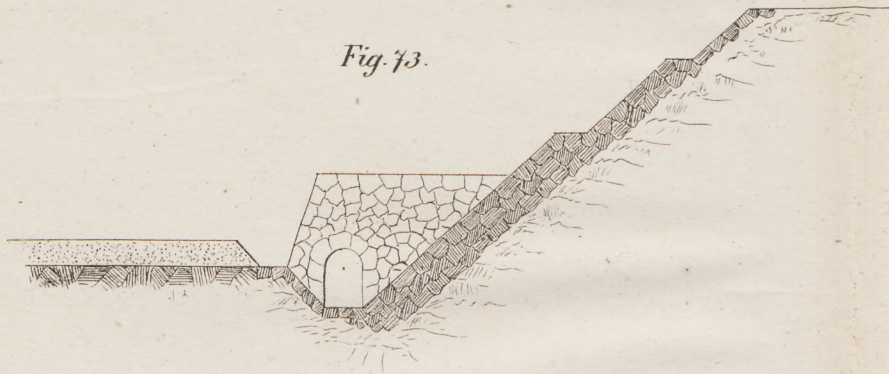


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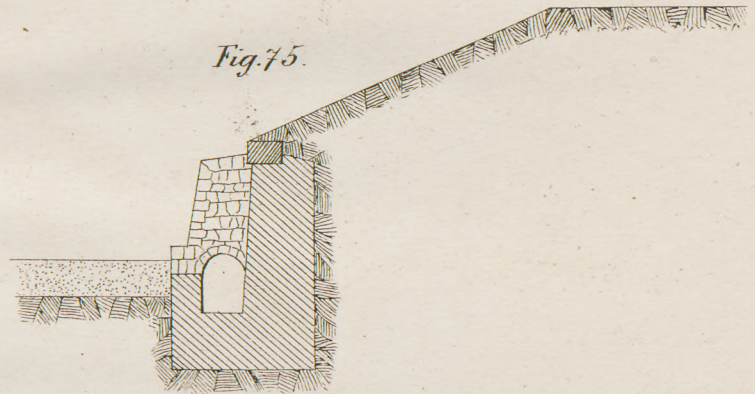


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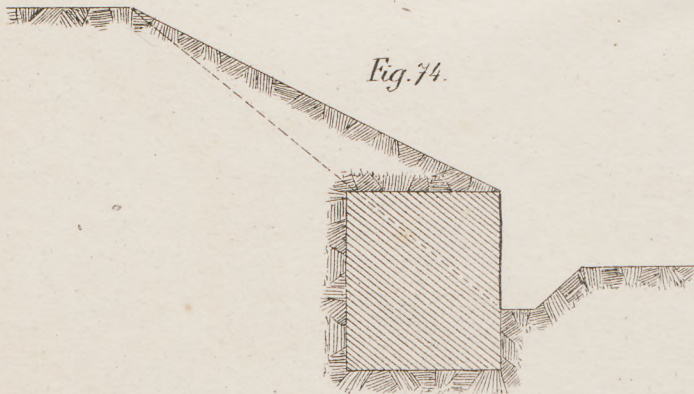
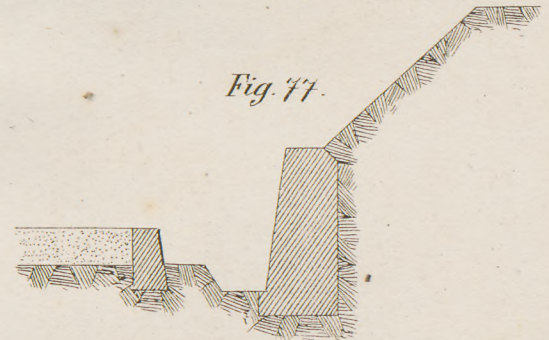


Fig. 76.



Fig. 77.





Tablica XVI

Fig. 78.

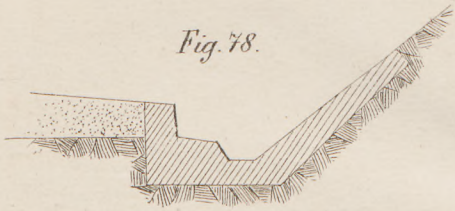


Fig. 79.

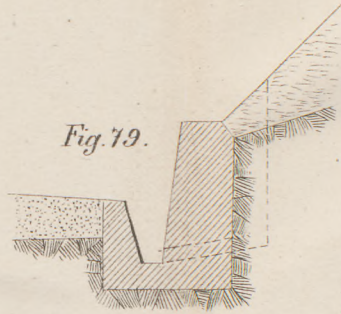


Fig. 82.

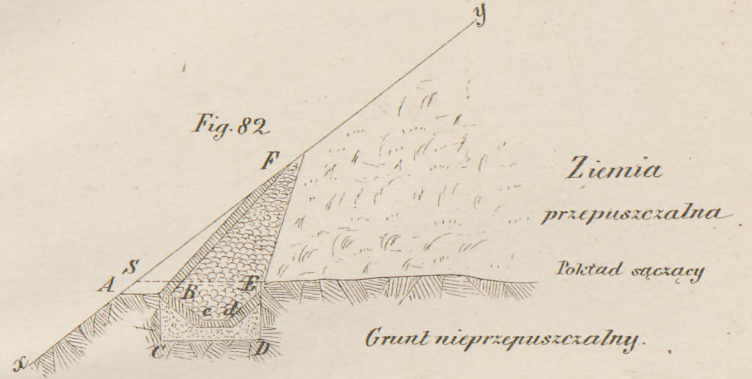


Fig. 83.

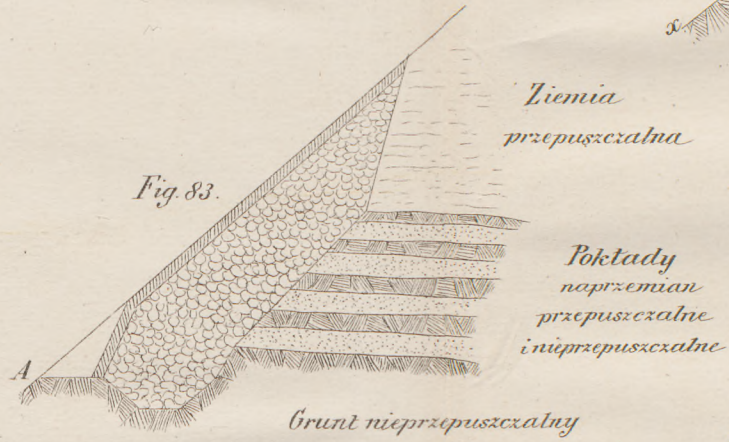


Fig. 80.

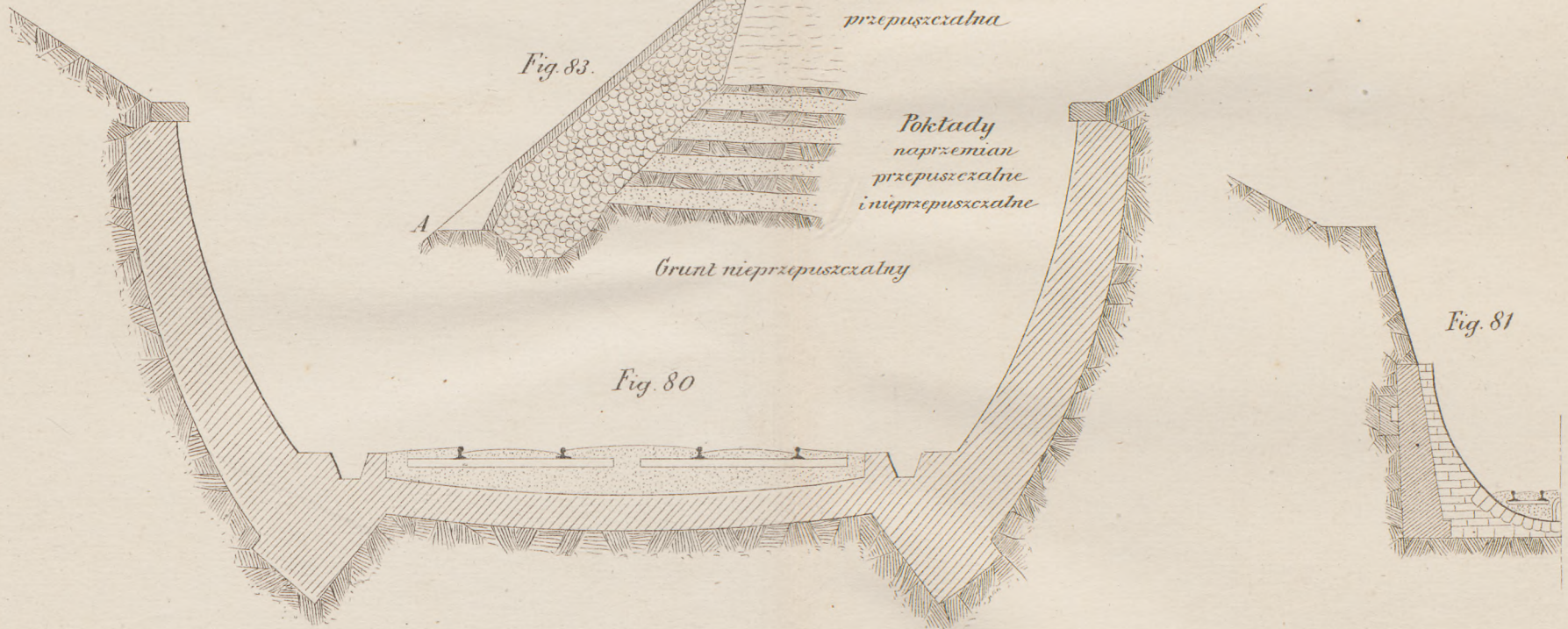
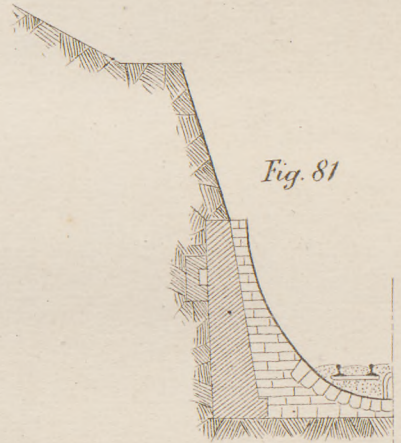


Fig. 81.





Tablica XVII

Fig. 84.

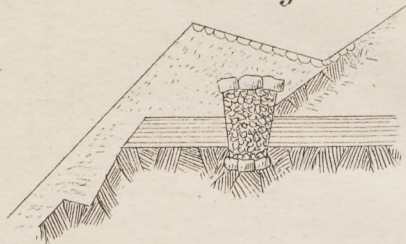


Fig. 85.



Fig. 86.

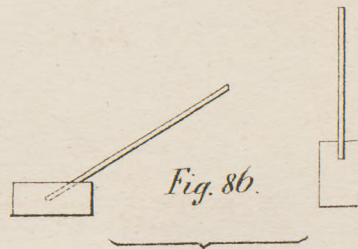


Fig. 87.



Fig. 88.



Fig. 89.



Fig. 90.

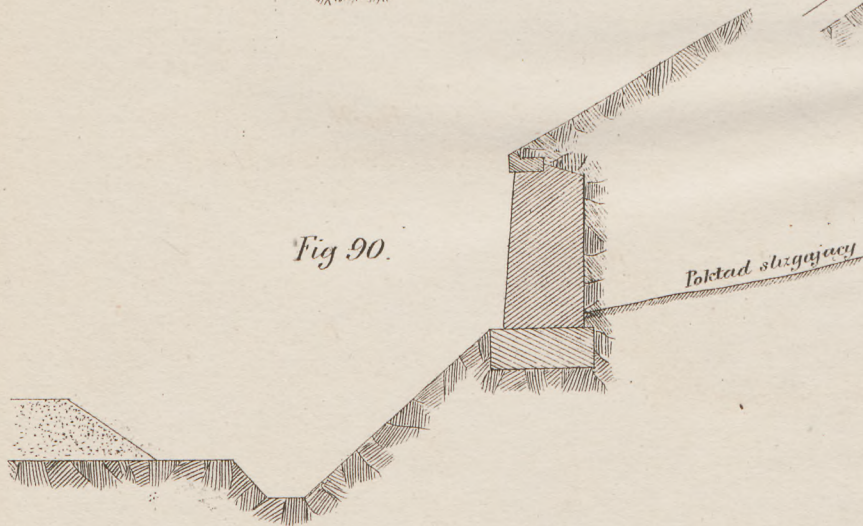
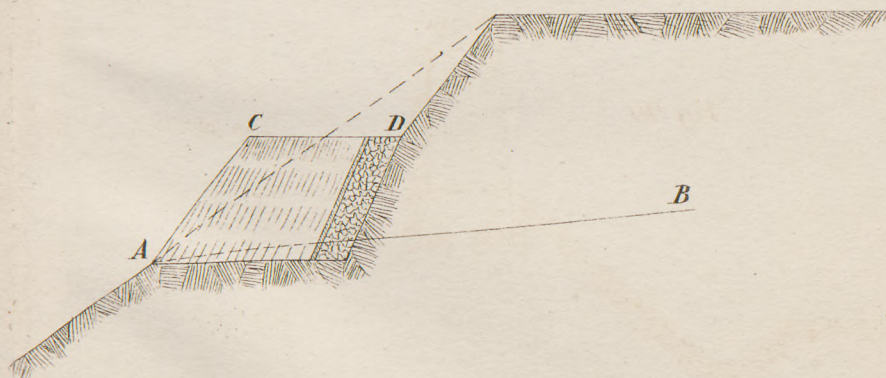


Fig. 91.





Tablica XVIII.

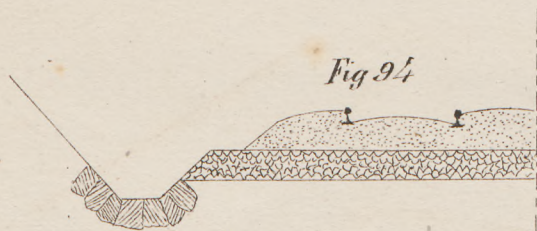
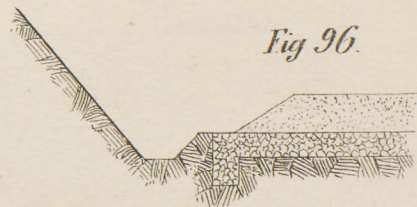
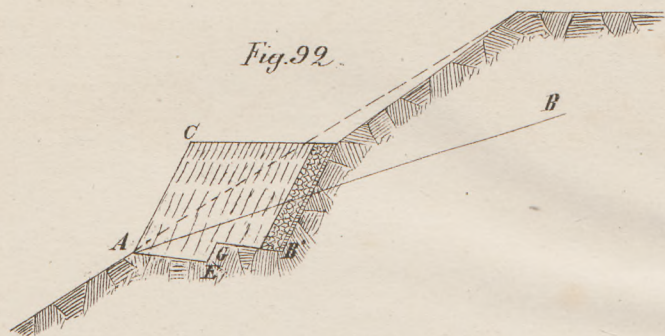
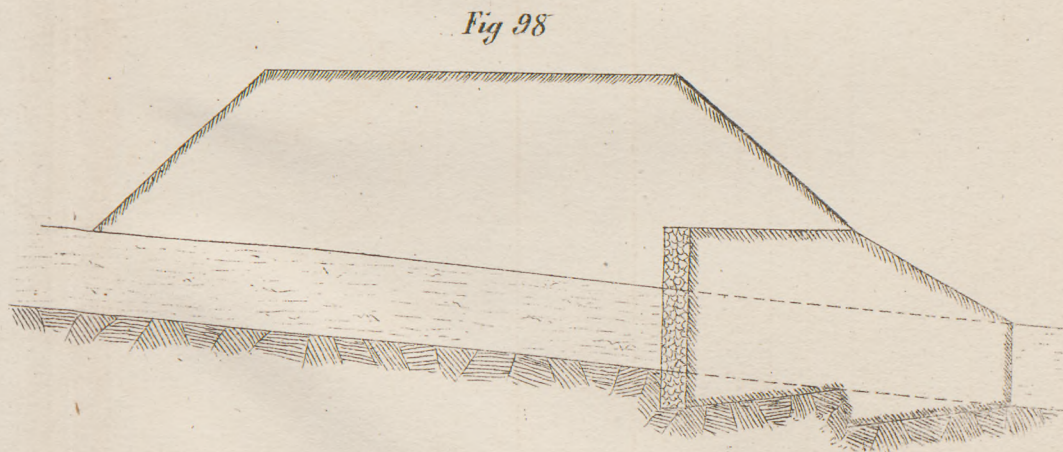
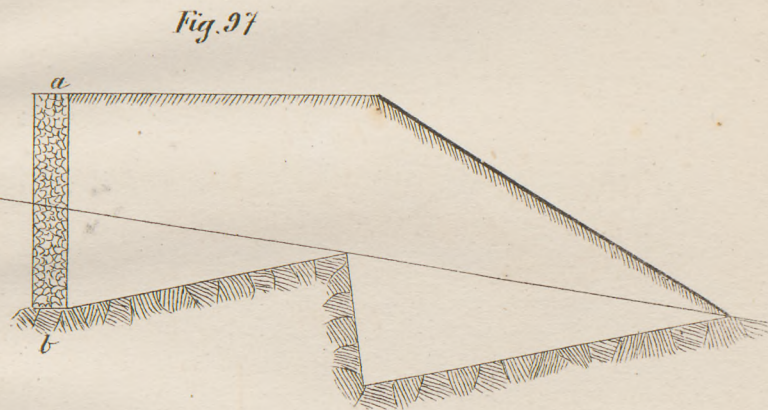
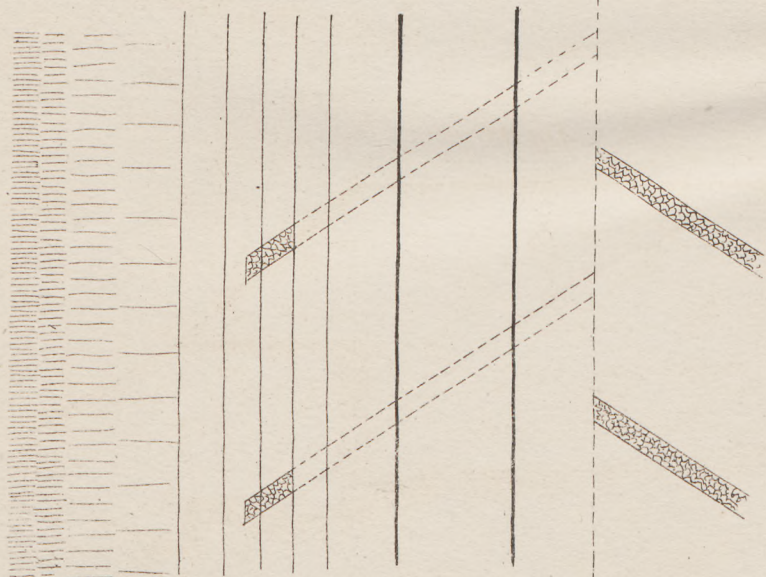


Fig. 95.





Tablica XIX.

Fig. 99.

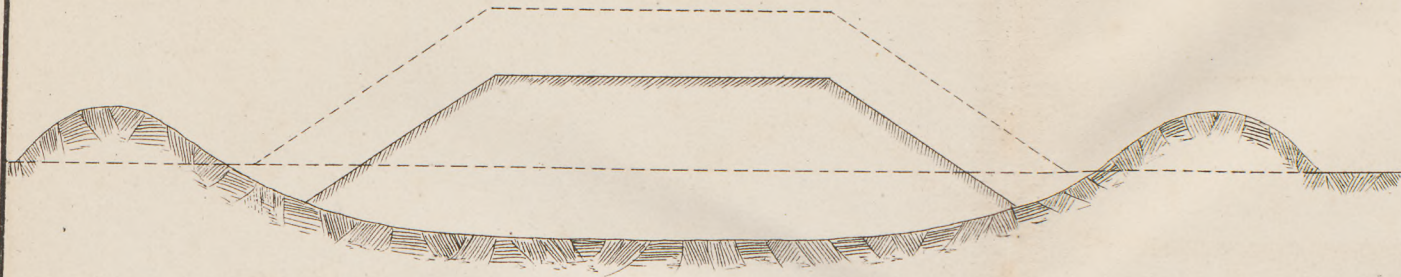


Fig. 100.



Przecięcie ab

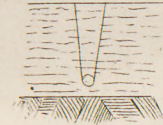


Fig. 103.

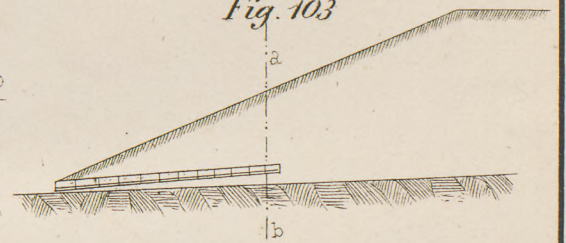


Fig. 101.

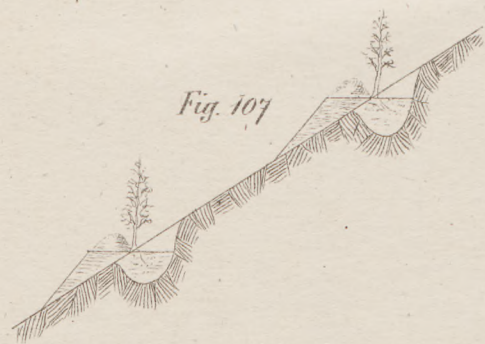
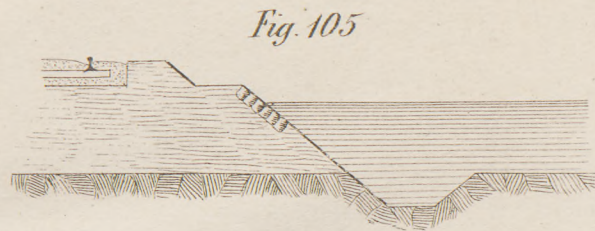
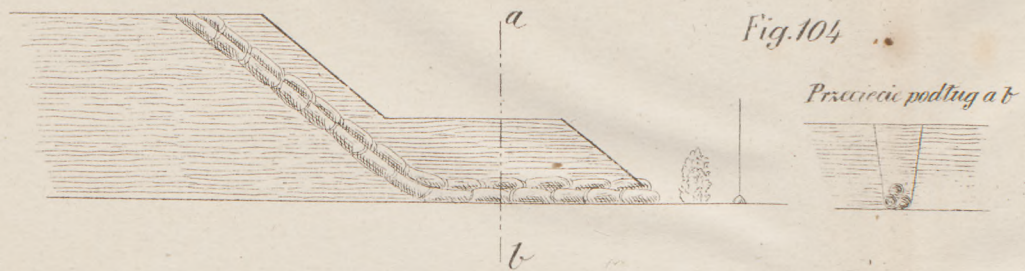


Fig. 102.





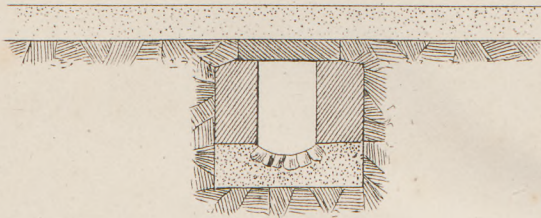
Tablica XX



10
11

12
13

Fig. 110



Przejazd pod kątem prostym.

Fig. 112

Podziałka 0.002 na 100

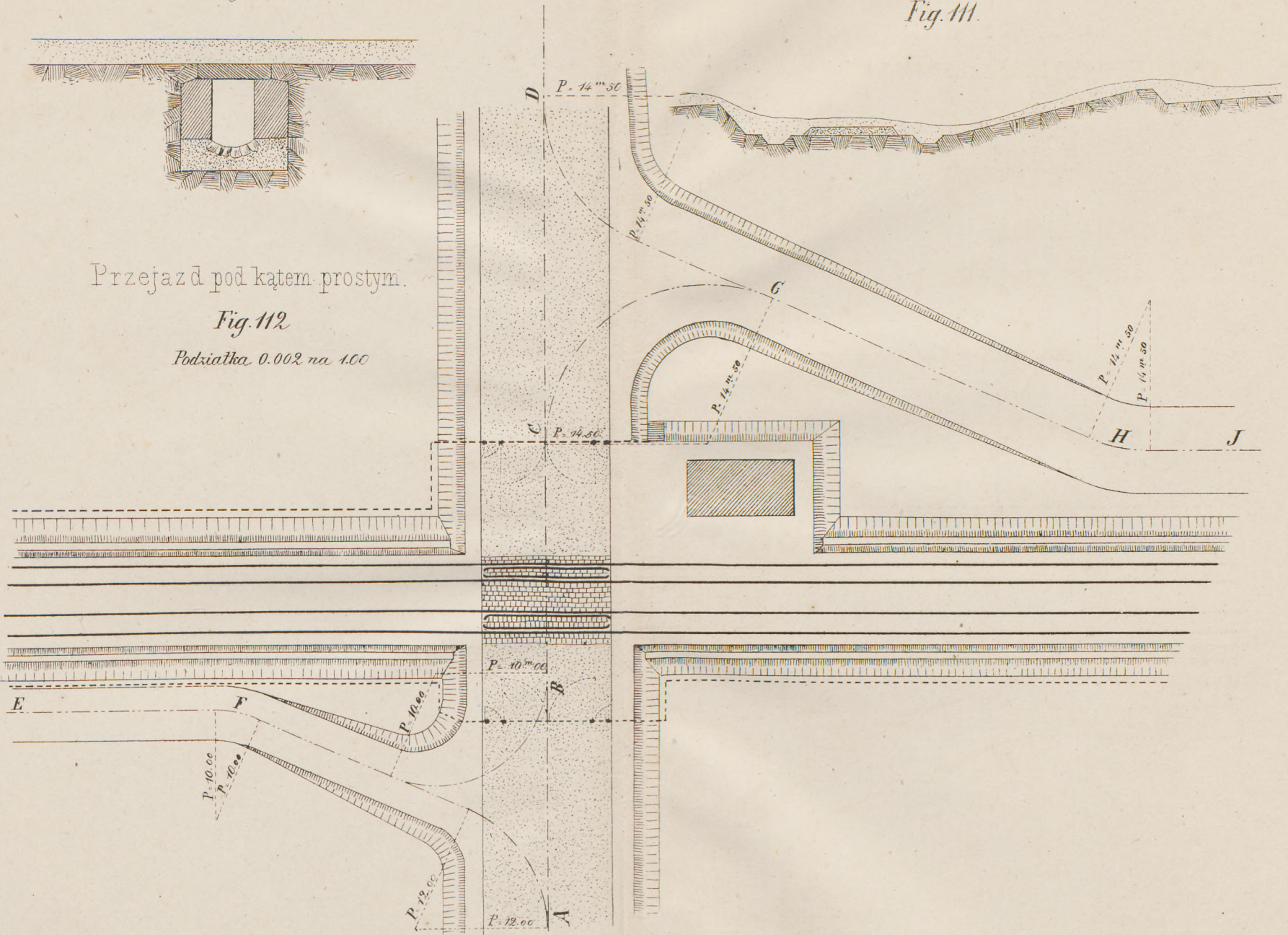
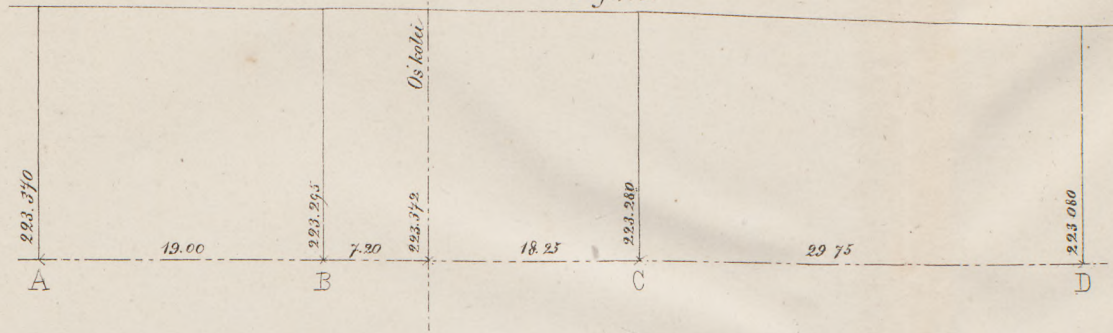


Fig. 111



Profil podłużny podług linii ABCD

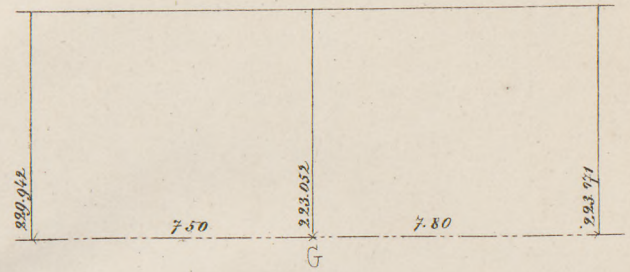
Podziałka dla długości 0.002 na 1.00
dla wysokości 0.01 na 1.00
Fig. 113.



Profil poprzeczny

Podziałka dla długości i wysokości 0.005 na 1.00

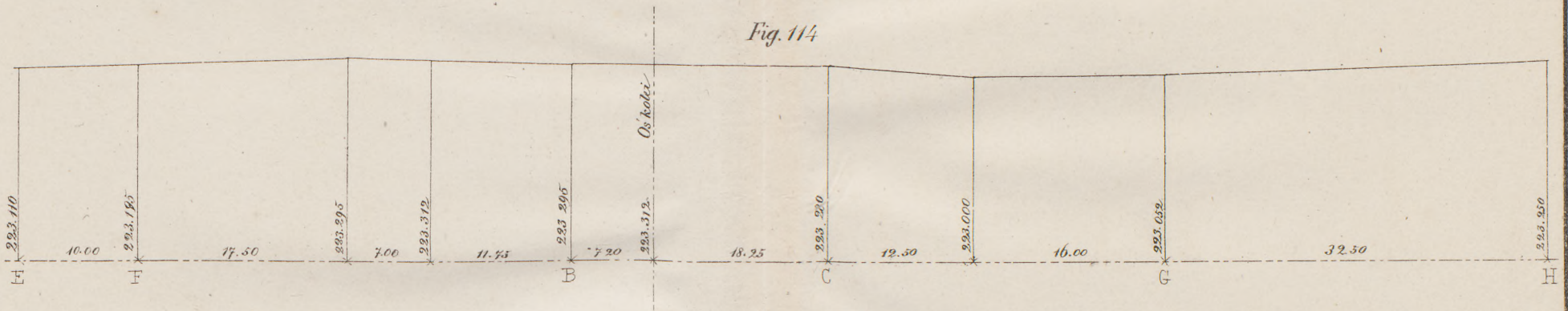
Fig. 116



Profil podłużny podług linii EFBCGH

Podziałka dla długości 0.002 na 1.00
dla wysokości 0.01 na 1.00

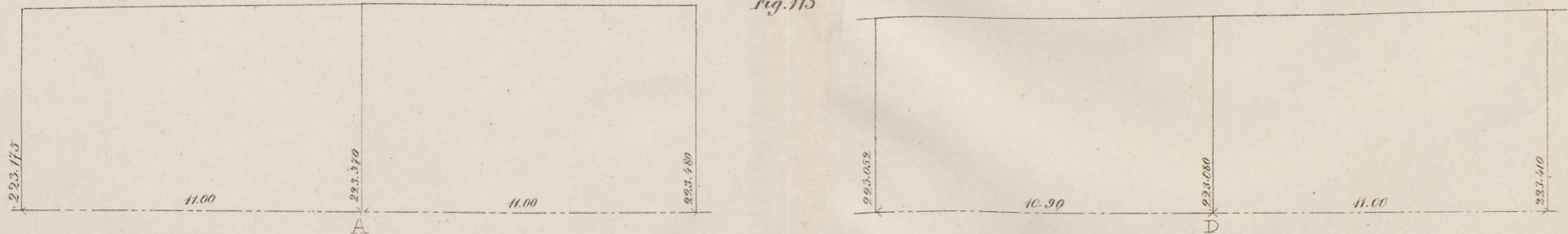
Fig. 114



Profile poprzeczne

Podziałka 0.005 na 1.00

Fig. 115





Tablica XXIII.

Fig. 117.

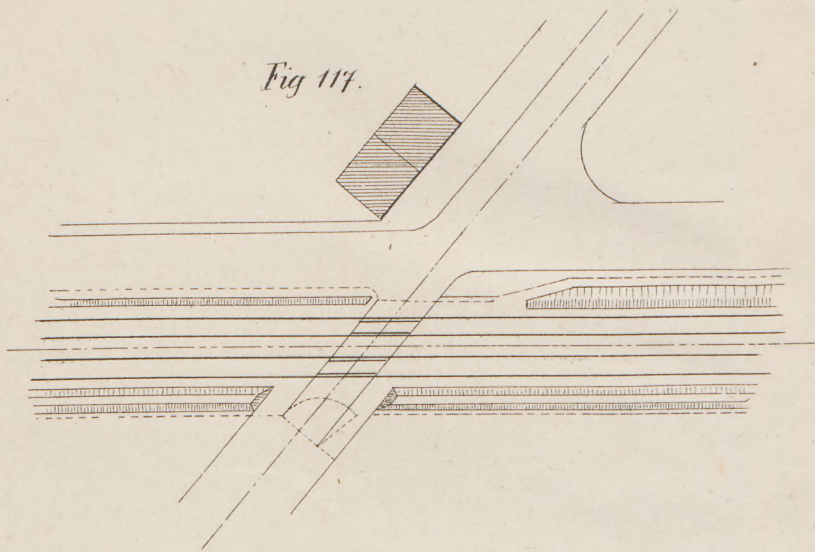


Fig. 118.

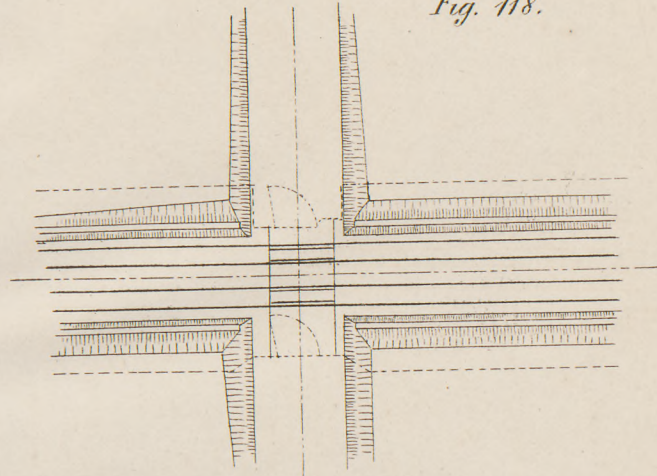


Fig. 119.

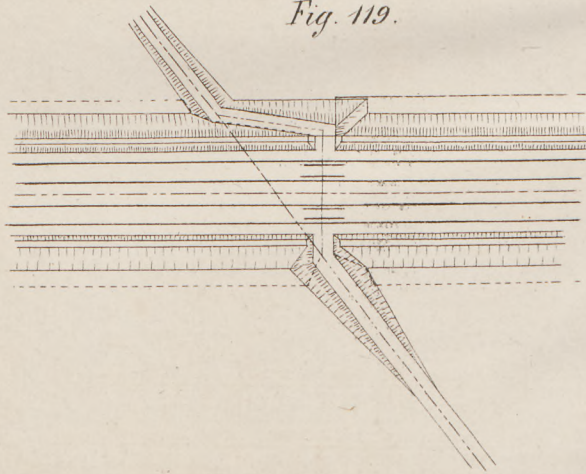


Fig. 120.

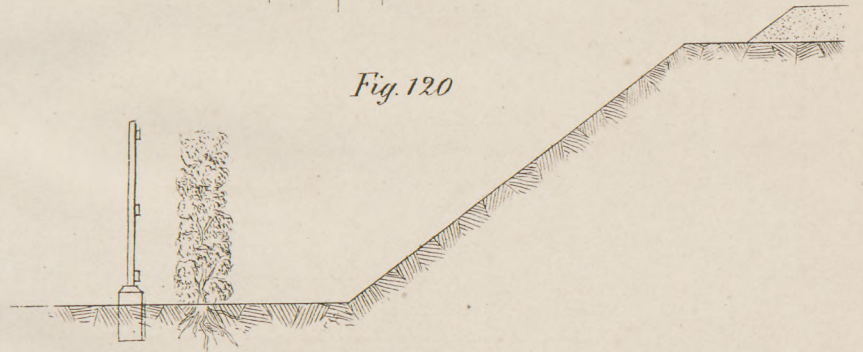


Fig. 121.

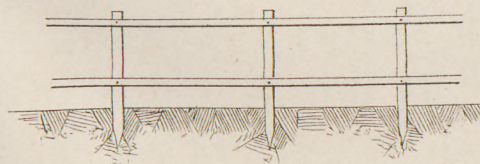




Fig. 122

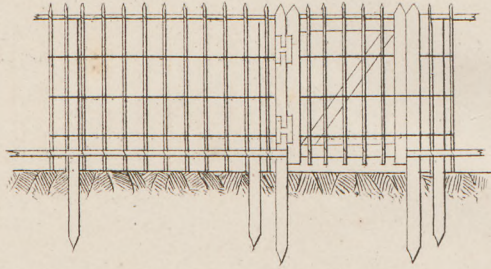


Fig. 123.

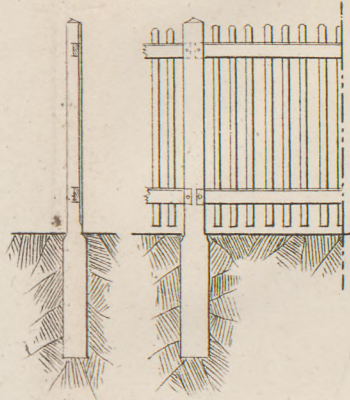


Fig. 125

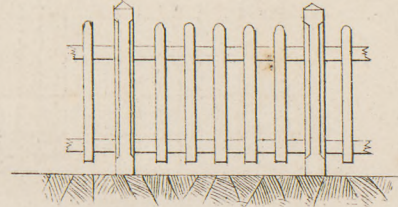


Fig. 124

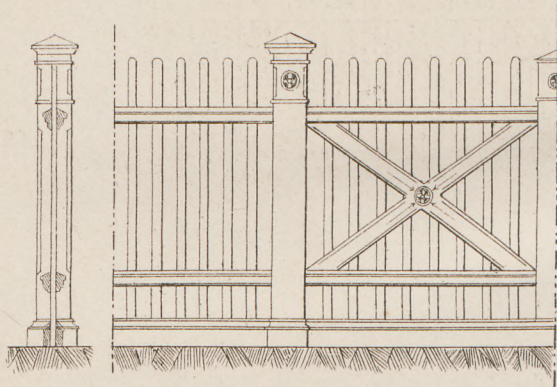


Fig. 126

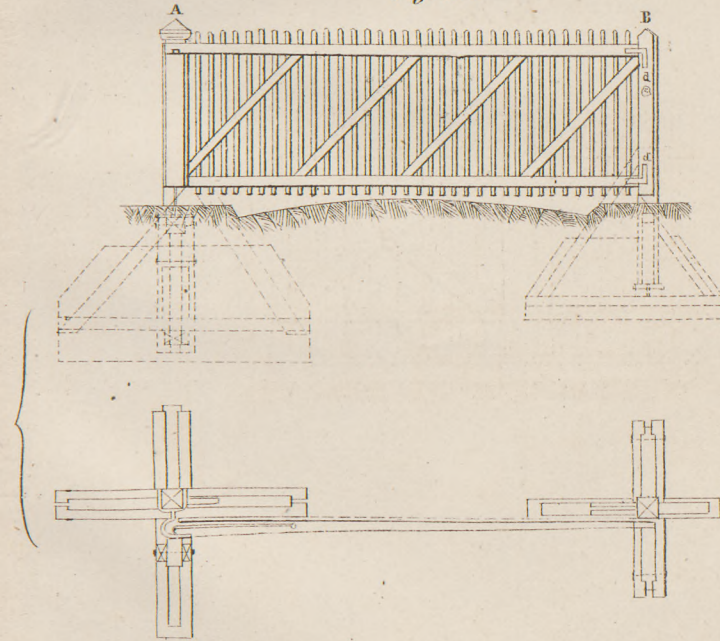




Fig. 127

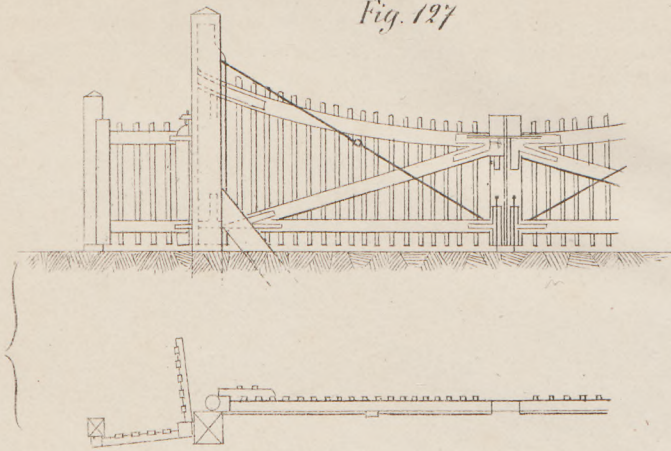


Fig. 128

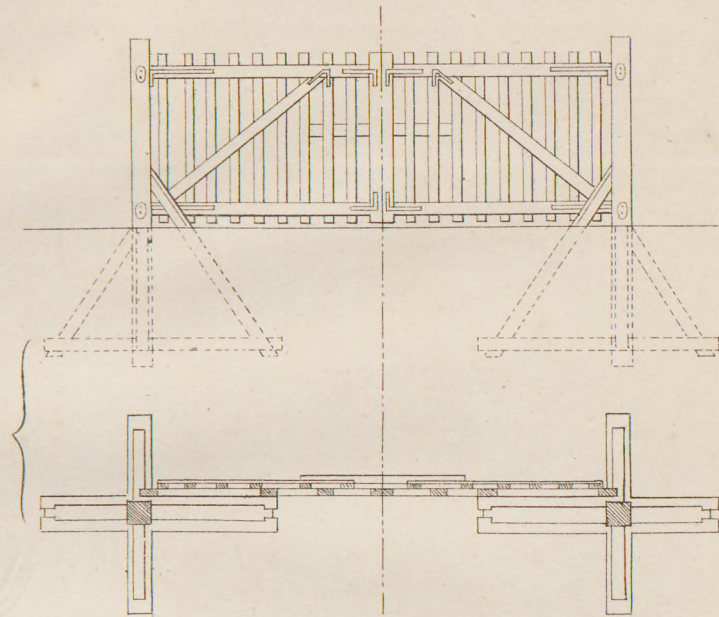
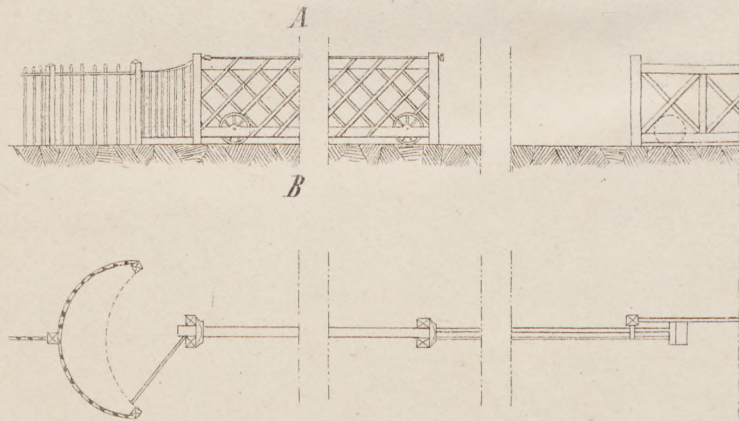


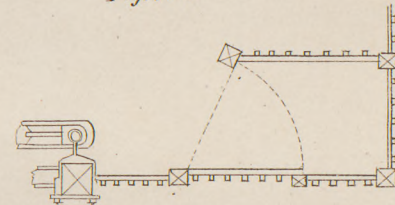
Fig. 131.



Przecięcie poprzeczne AB



Fig. 129





Tablica XXVI.

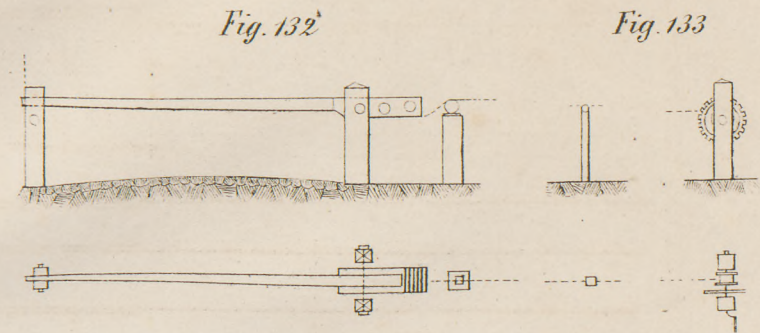
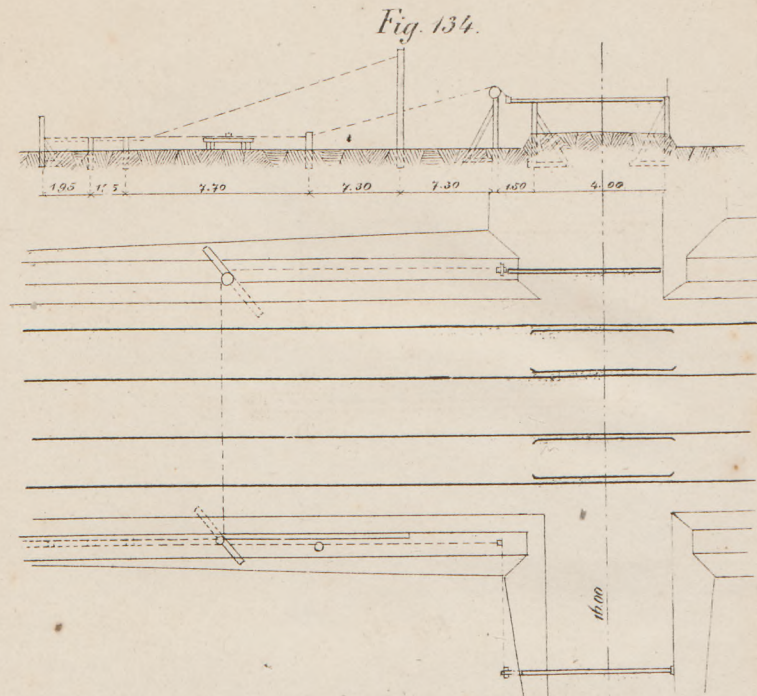


Fig. 130.

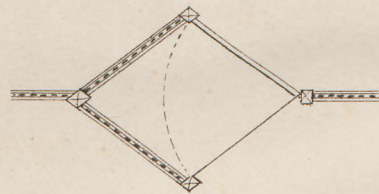


Fig. 137

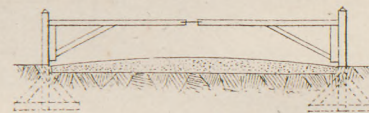


Fig. 135

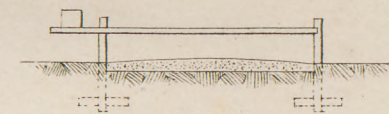


Fig. 138.



Fig. 136

