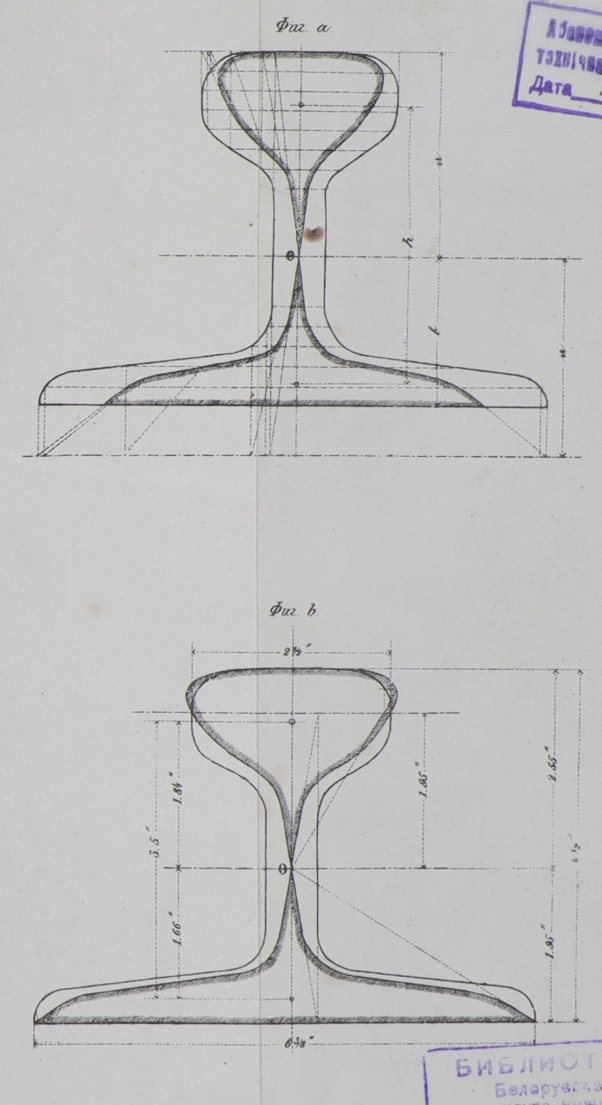
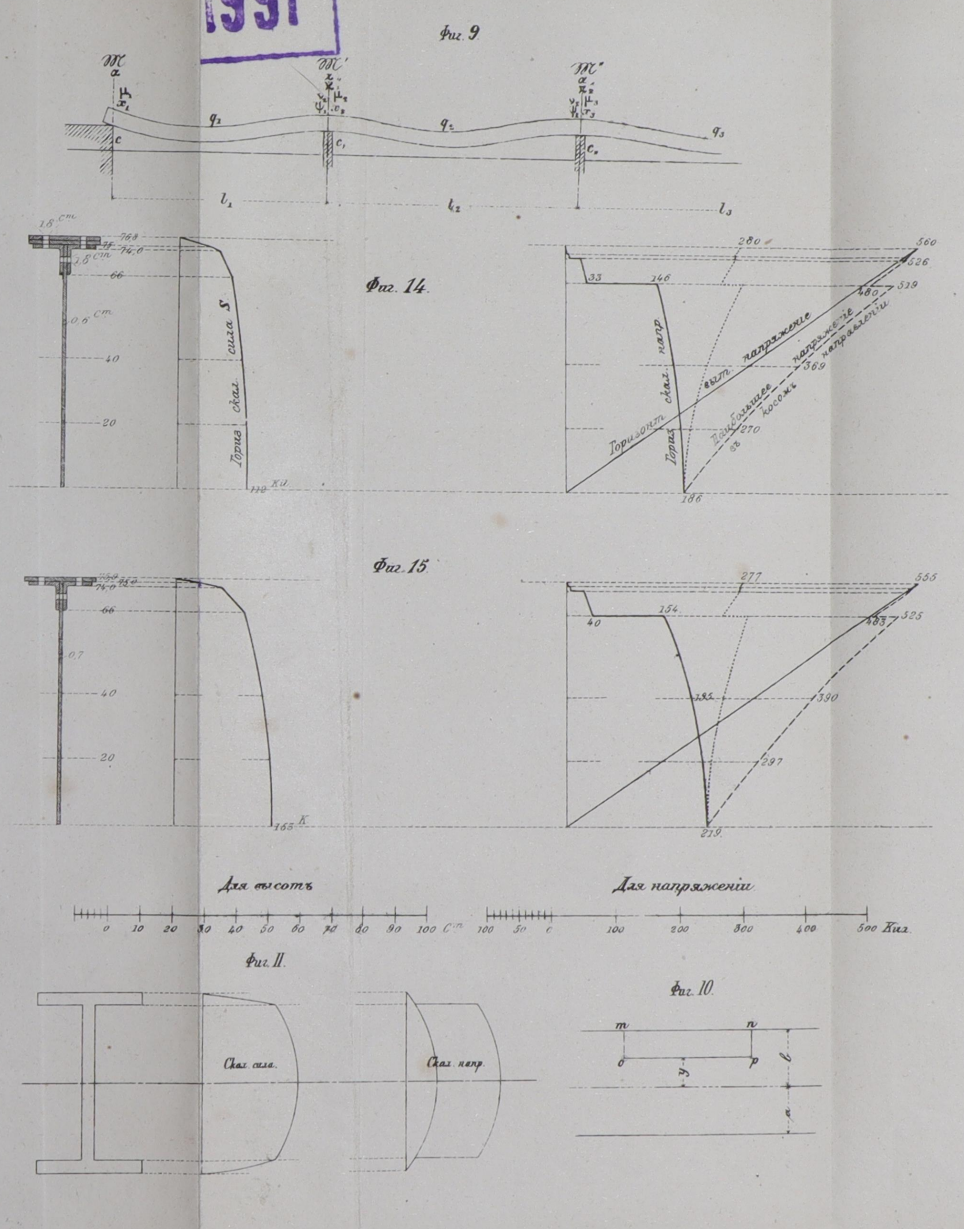
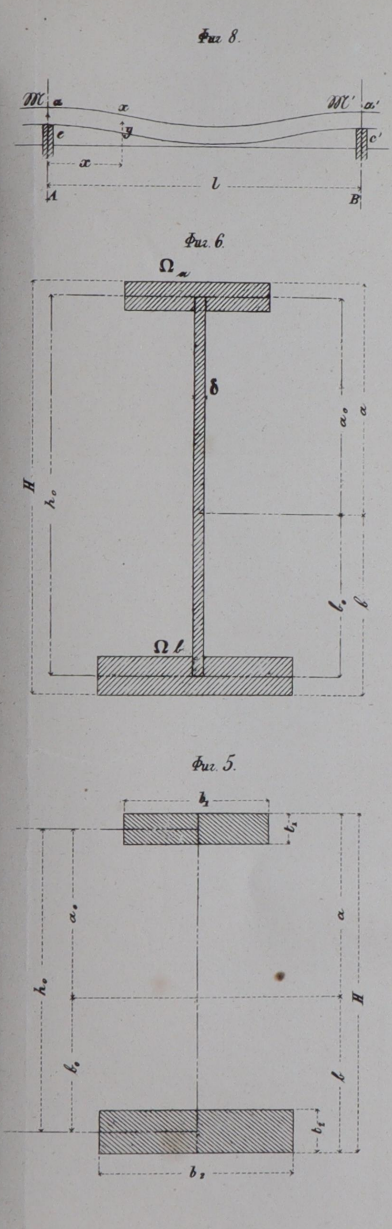
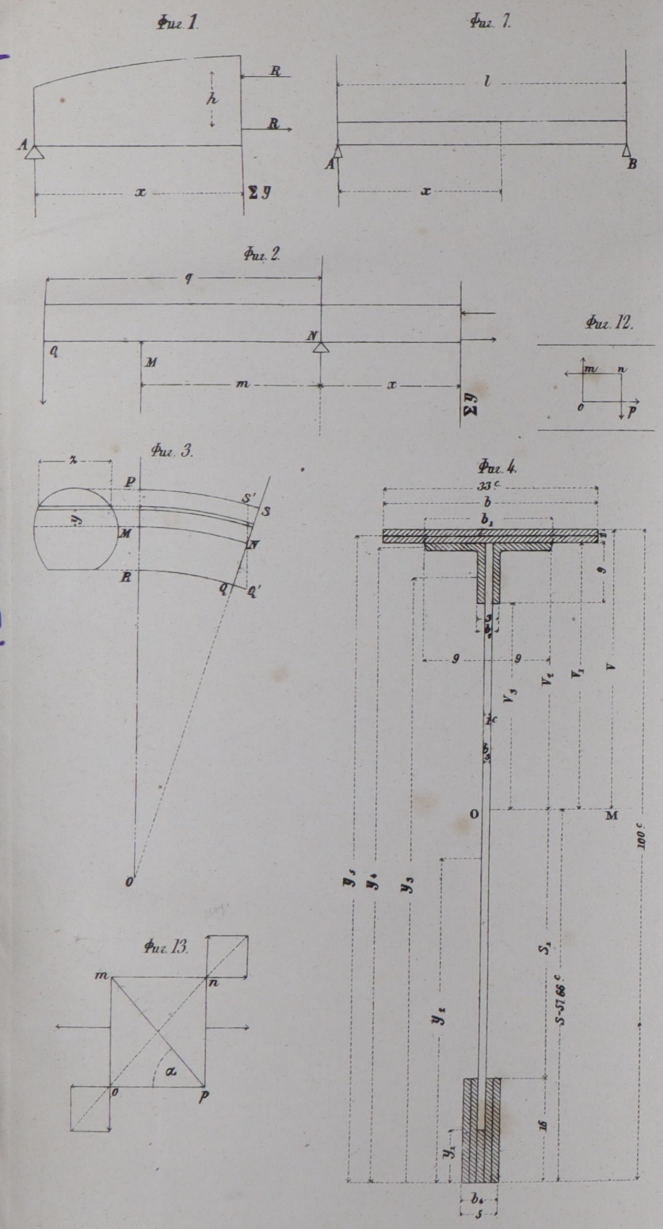


1991

624

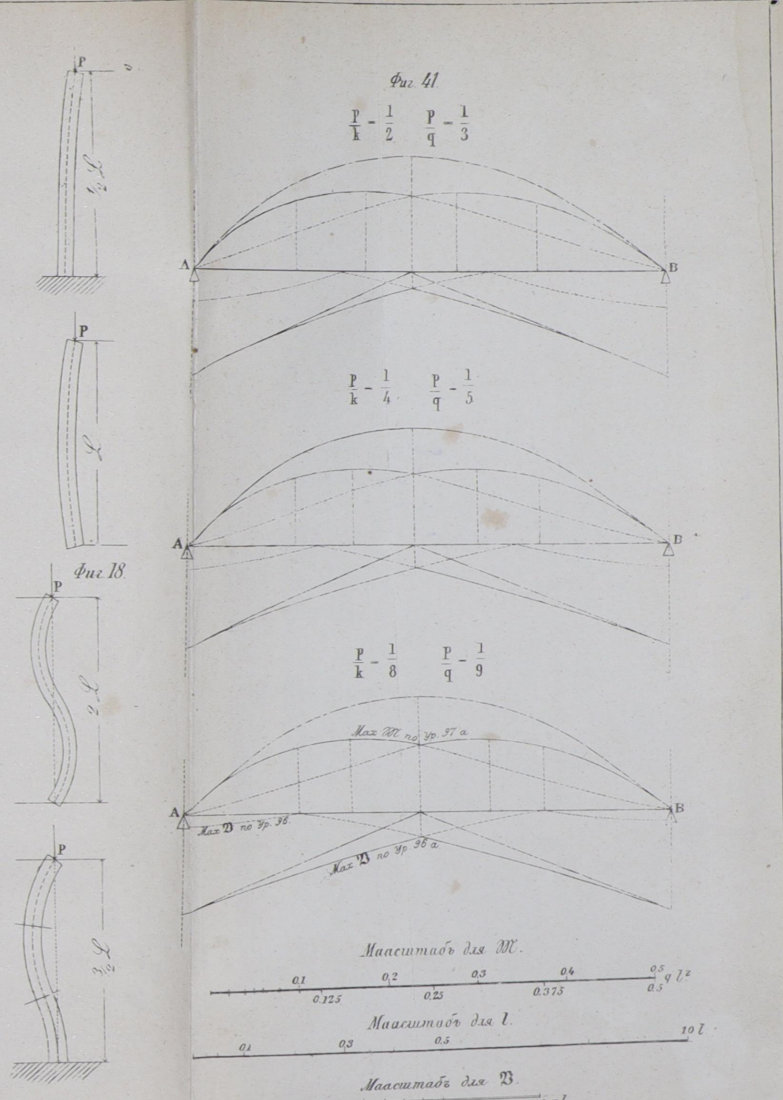
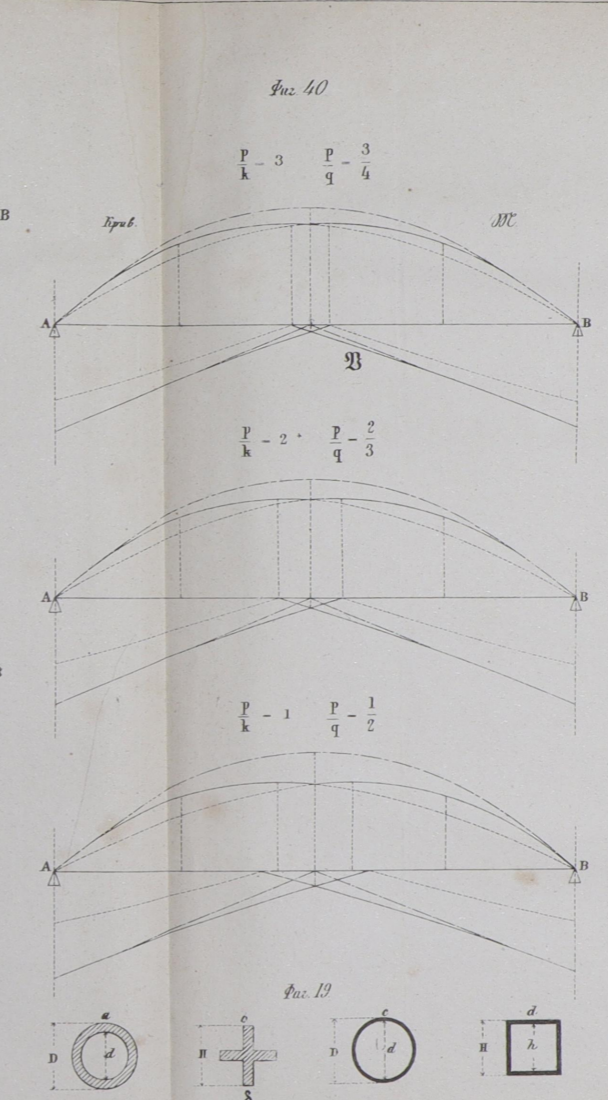
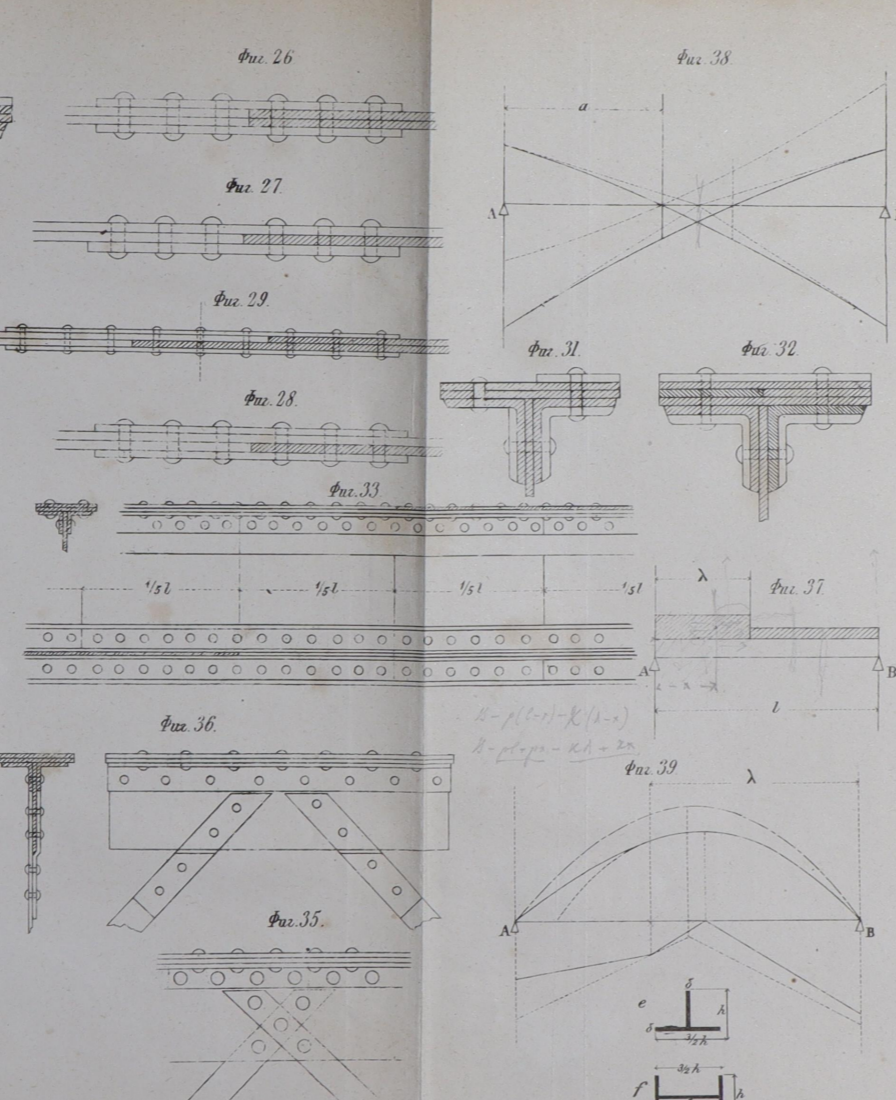
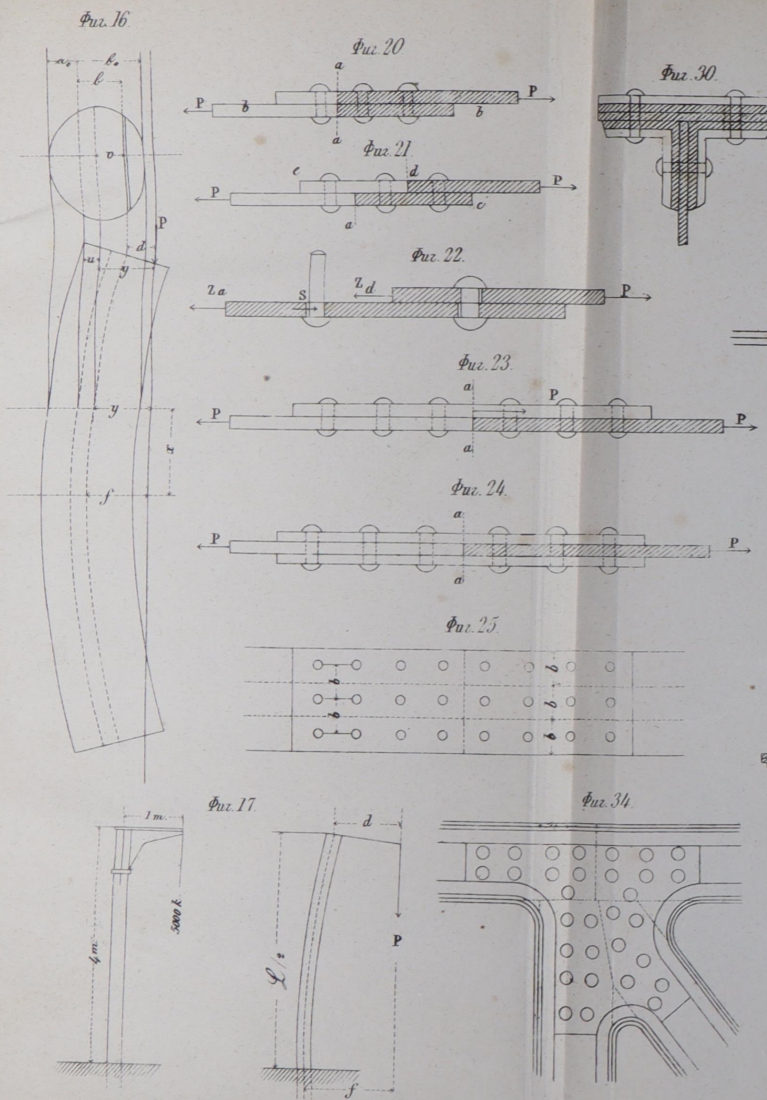
АКАДЕМИЯ НАУК БССР  
УЧЕБНО-НАУЧНО-ИССЛЕДОВАТЕЛЬСКИЙ ЦЕНТР  
Дата *10.07*

43094

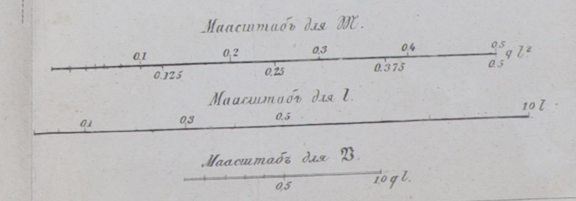


1975

БИБЛИОТЕКА  
Беларускага  
інстытута інжынераў  
мясавыдарнага  
прамысловасці



$k = p(1-\gamma) - k(1-\alpha)$   
 $k - p(1-\gamma) - k(1-\alpha) = 2\alpha$





73094

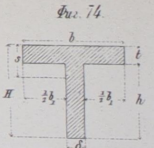
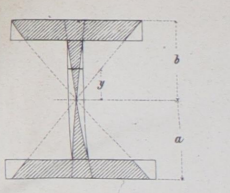


Fig. 82

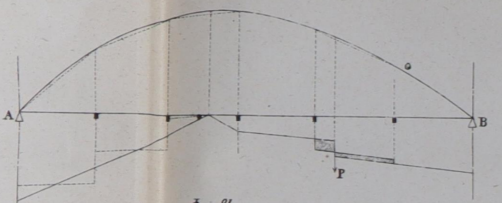


Fig. 78

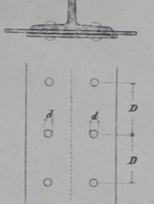


Fig. 84

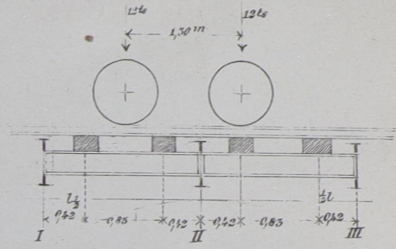


Fig. 83

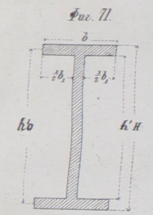
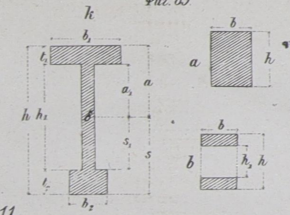


Fig. 75

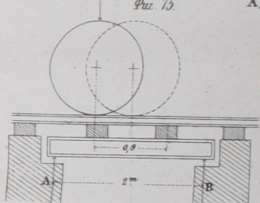


Fig. 81

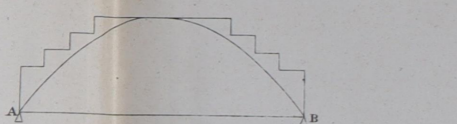


Fig. 76

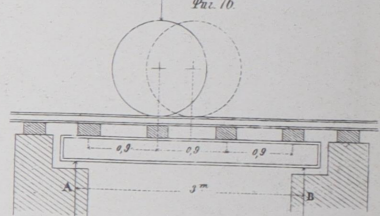


Fig. 83

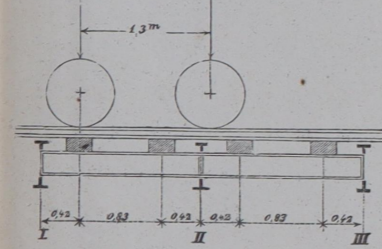


Fig. 85

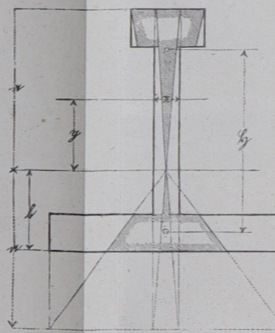


Fig. 86

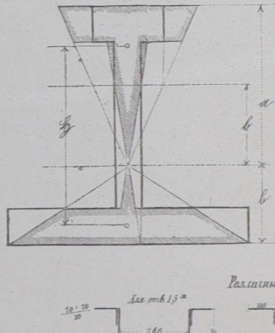


Fig. 811

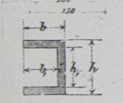


Fig. 8

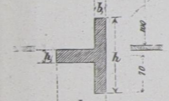


Fig. 8



Fig. 8

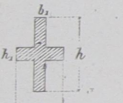


Fig. 8

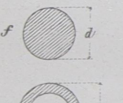


Fig. 8

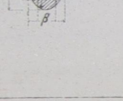


Fig. 8

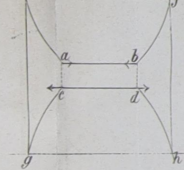


Fig. 8

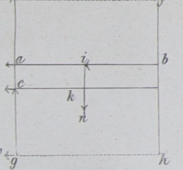


Fig. 8

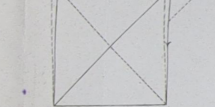


Fig. 8

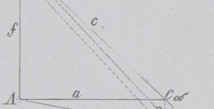


Fig. 8

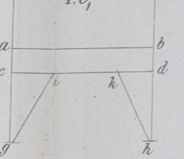


Fig. 8

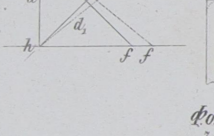


Fig. 8

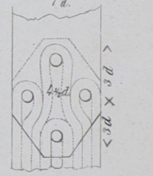


Fig. 8

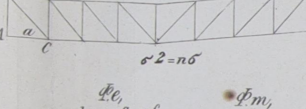


Fig. 8

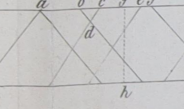


Fig. 8

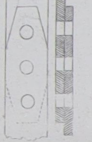
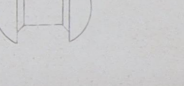
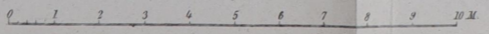


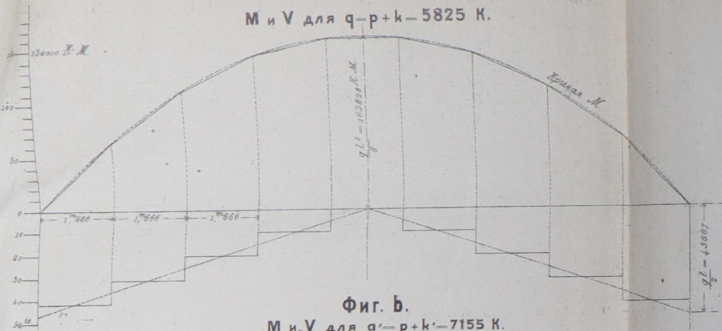
Fig. 8



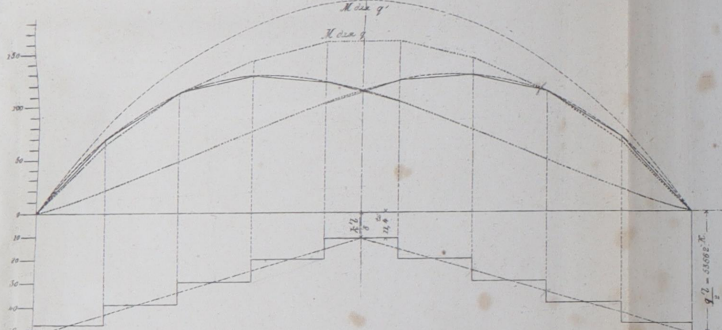
Къ Fig. 84, 85 и 86.



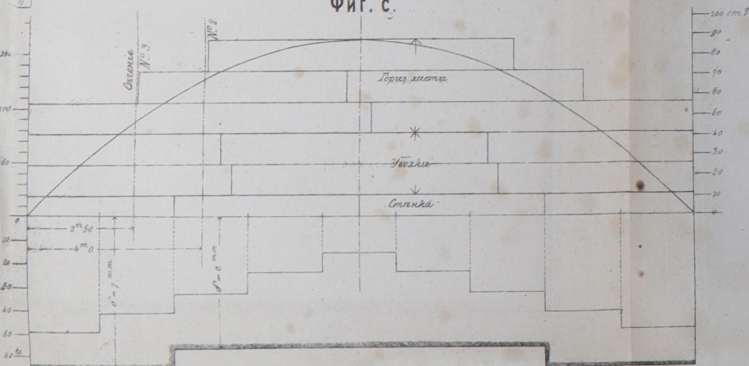
Фиг. а.  
М и V для q-r+k-5825 К.



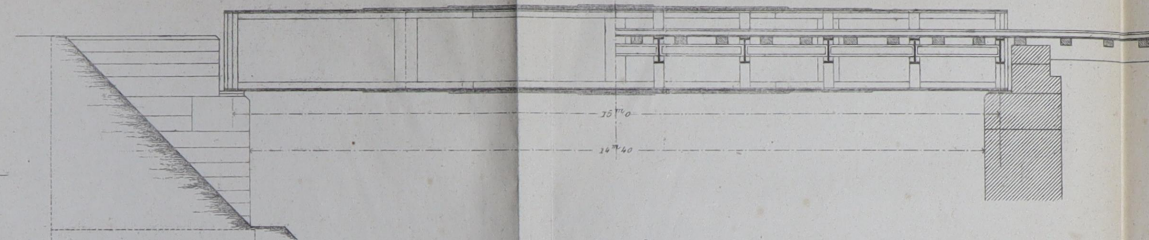
Фиг. б.  
М и V для q-r+k-7155 К.



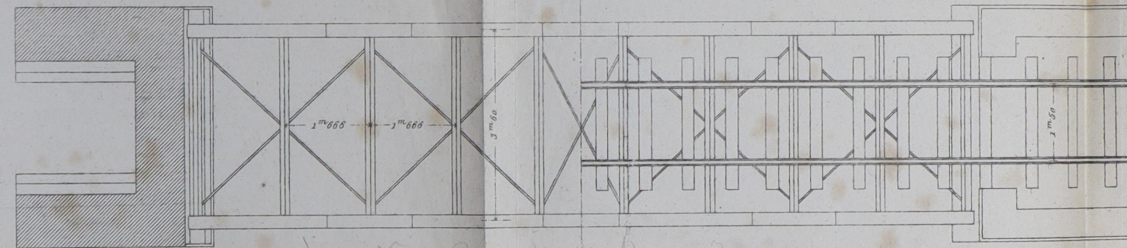
Фиг. в.



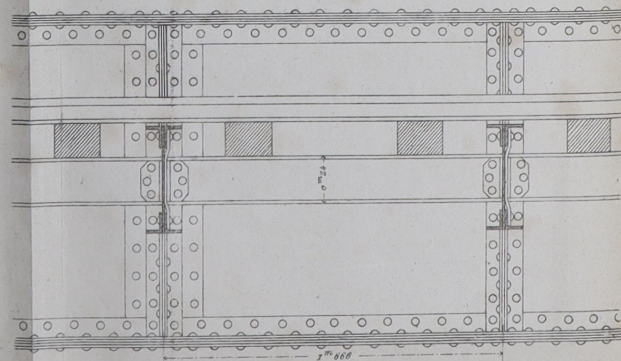
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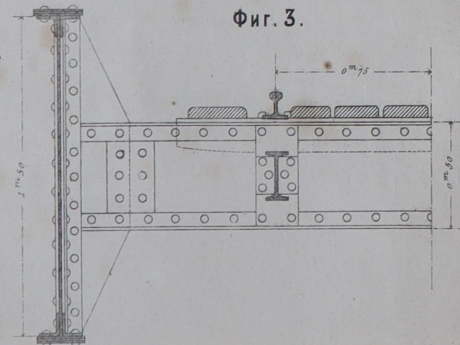
Фиг. 2.



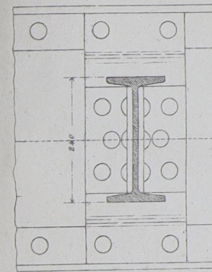
Фиг. 4.



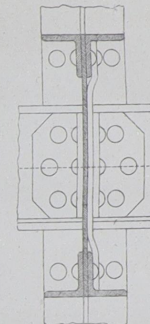
Фиг. 3.



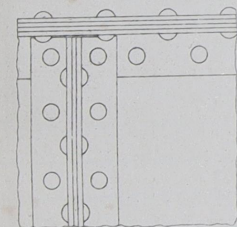
Фиг. 5.



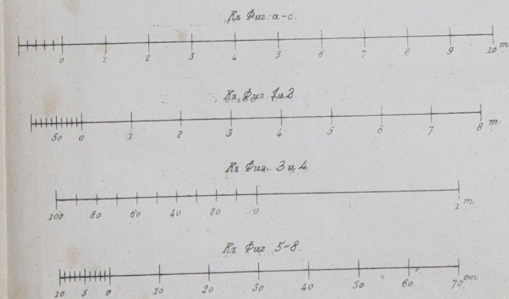
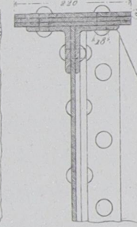
Фиг. 6.

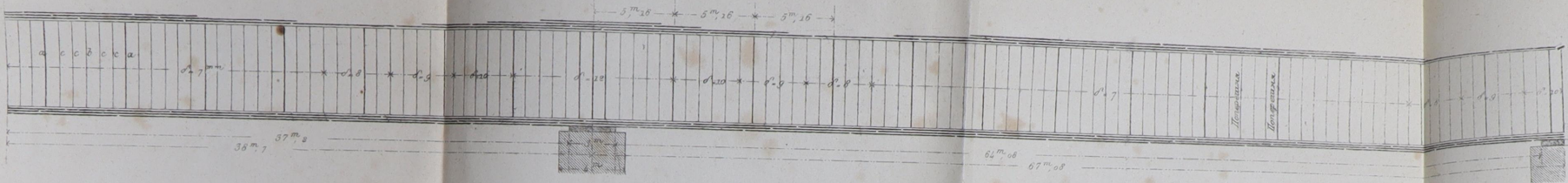


Фиг. 7.

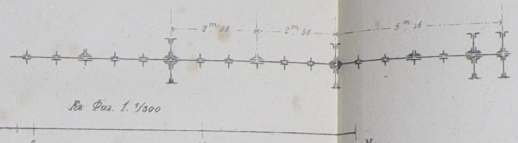
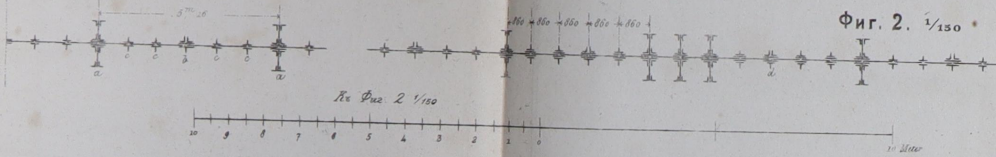


Фиг. 8.



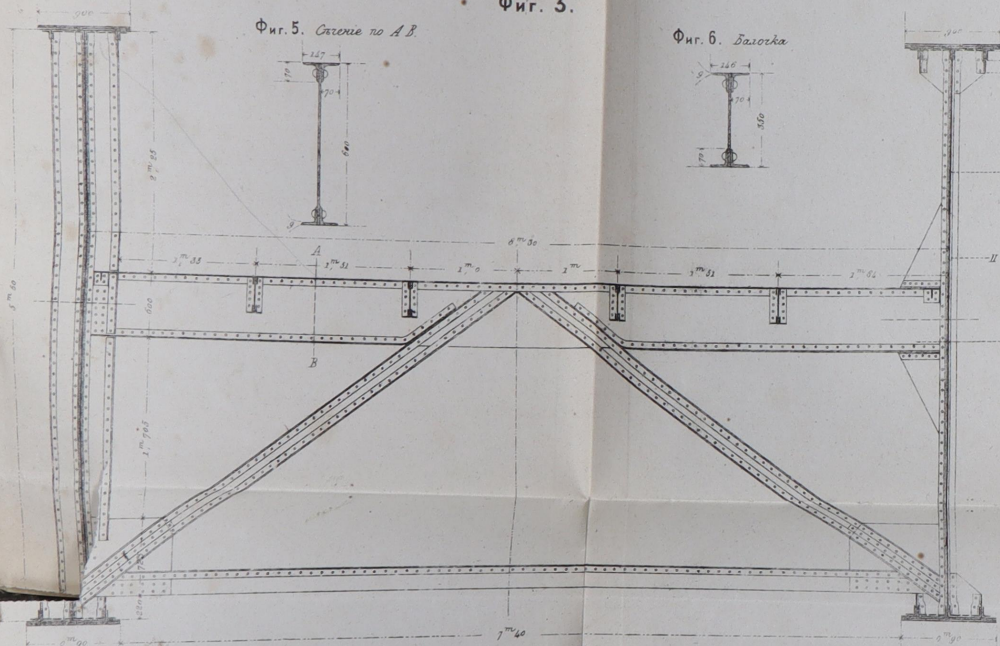


Фиг. 2. 1/150

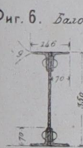


Фиг. 3.

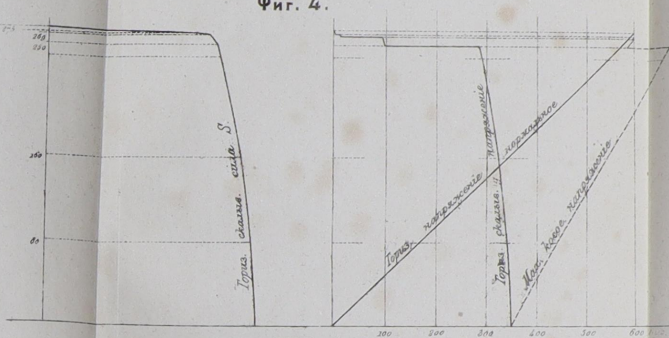
Фиг. 5. Сечение по А В.



Фиг. 6. Балочка



Фиг. 4.



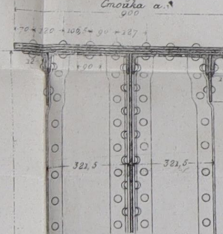
Фиг. 11



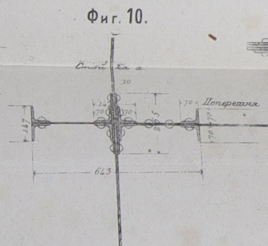
Фиг. 11 а



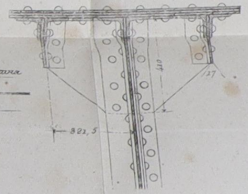
Фиг. 7. Стойка а.



Фиг. 10.



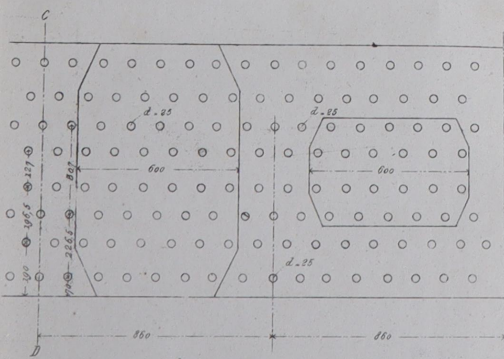
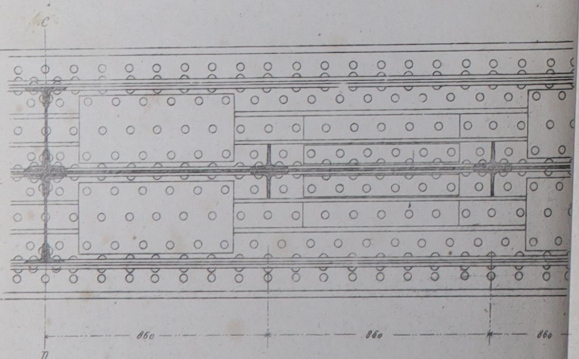
Фиг. 8. Стойка б.



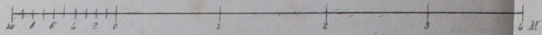
Фиг. 12.



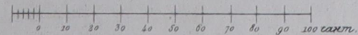
Фиг 9. Накладки въ поясахъ

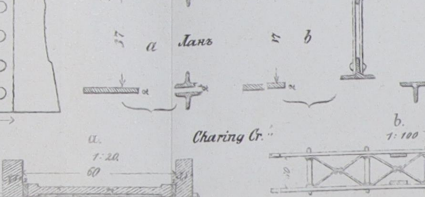
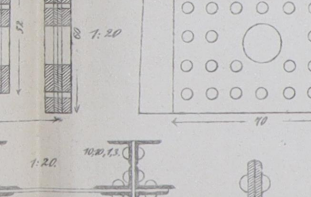
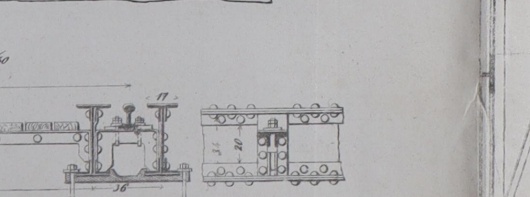
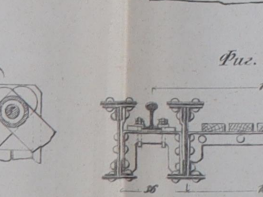
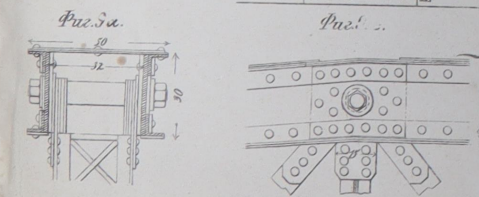
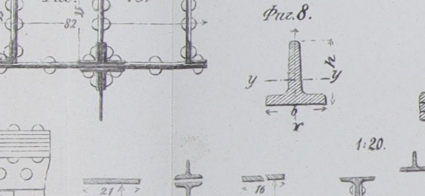
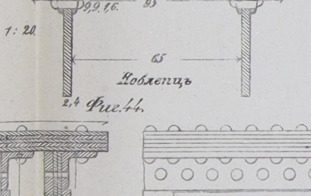
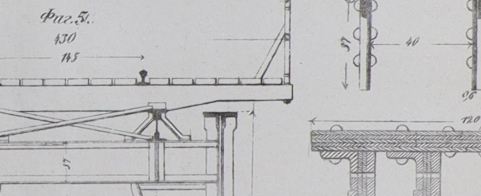
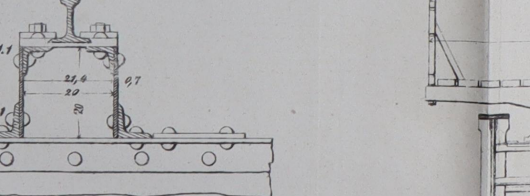
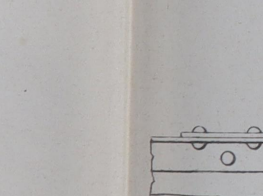
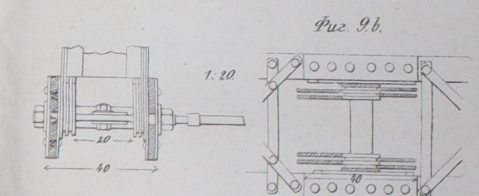
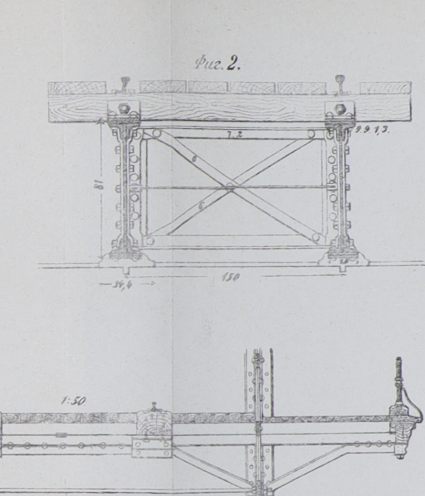
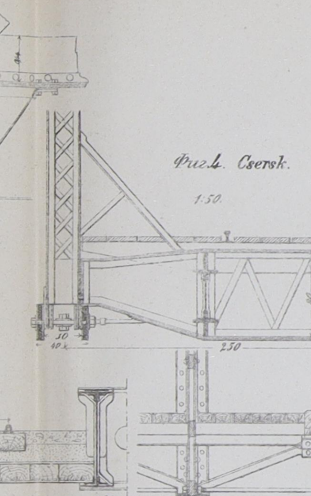
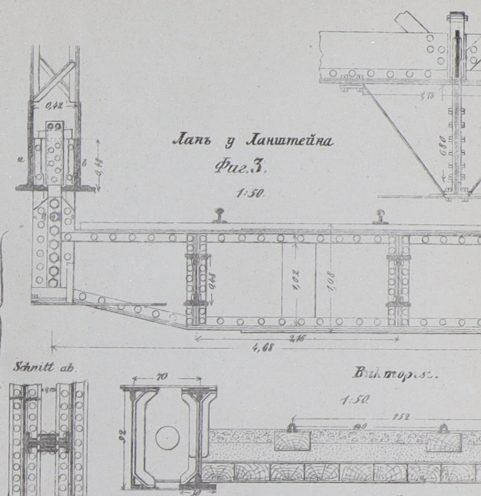
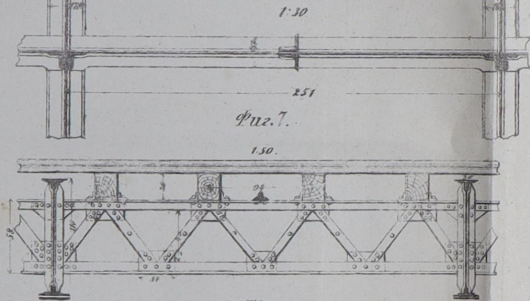
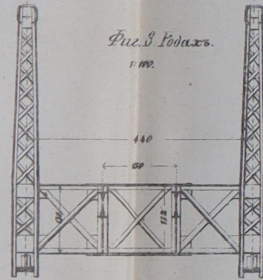
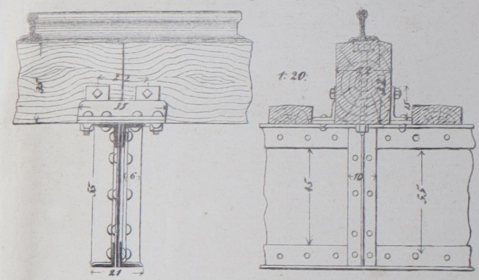
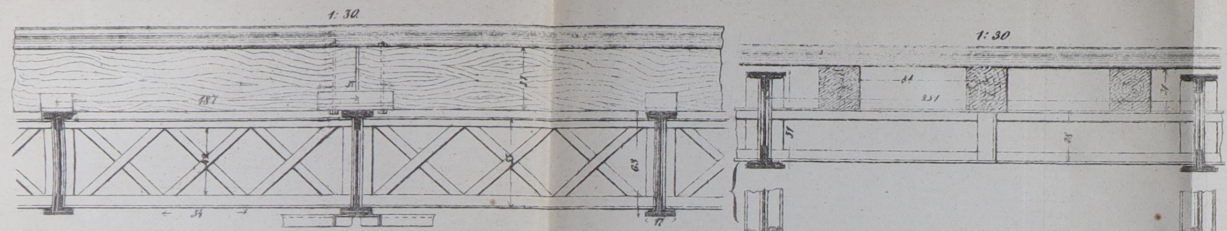


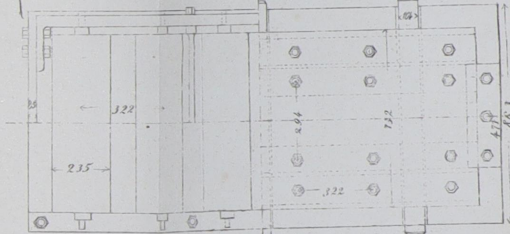
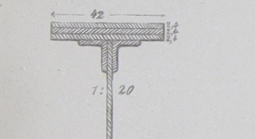
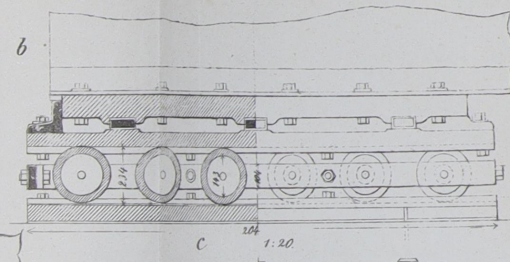
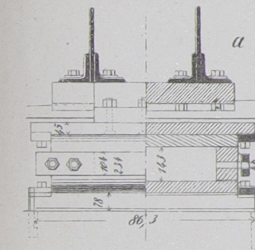
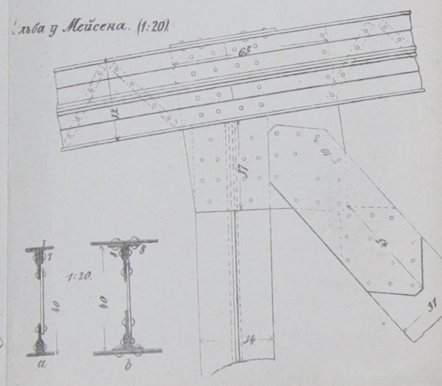
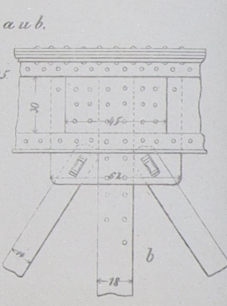
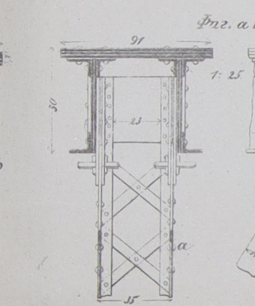
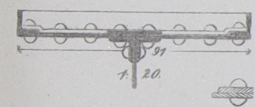
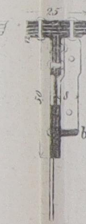
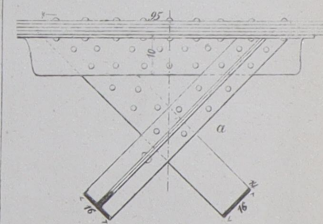
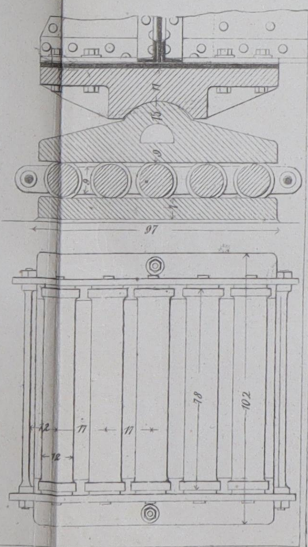
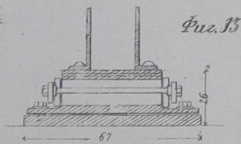
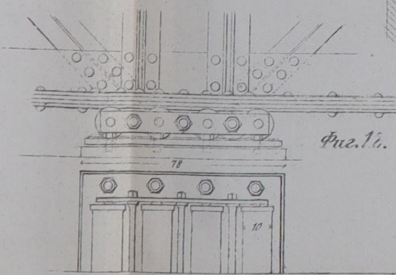
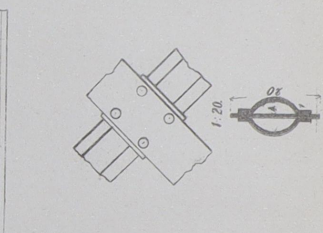
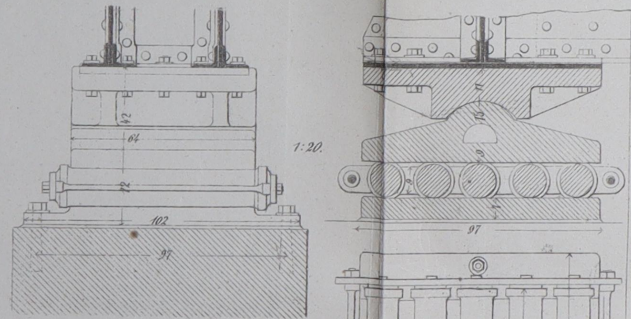
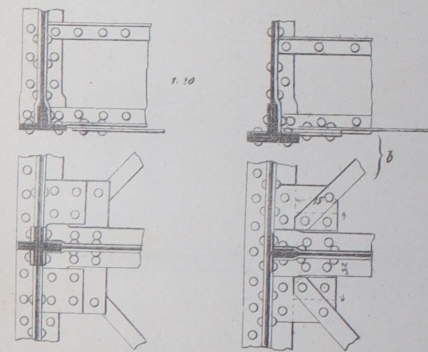
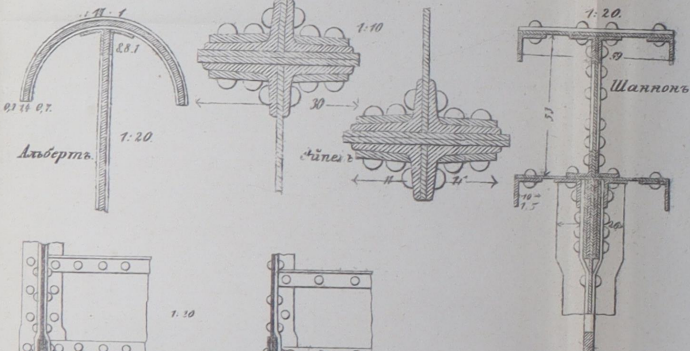
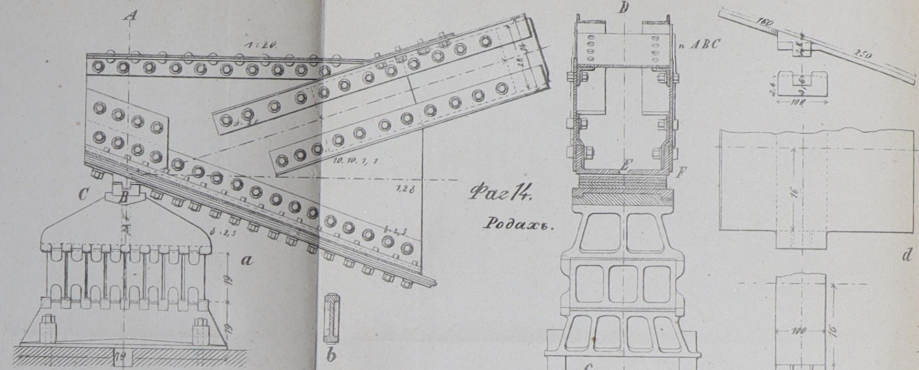
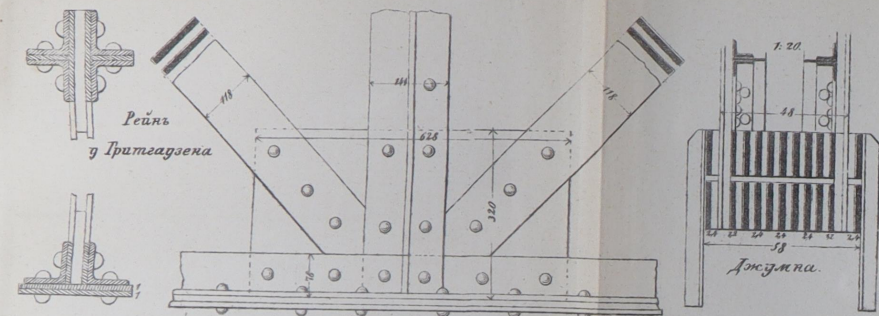
По Фиг. 3 и 4 1/100



По Фиг. 5-12 1/50



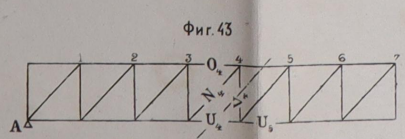
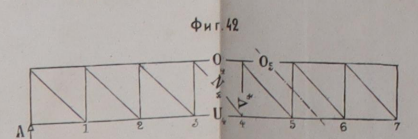
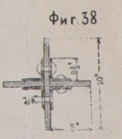
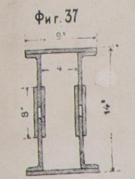
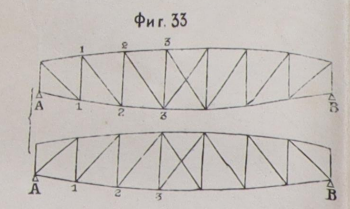
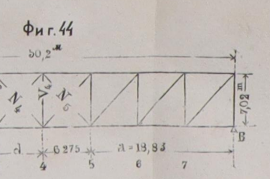
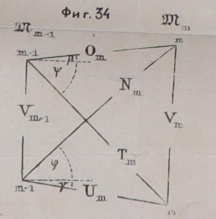
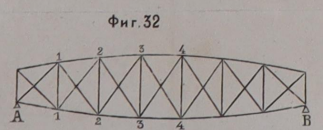
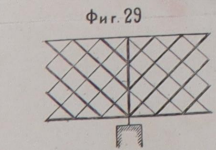
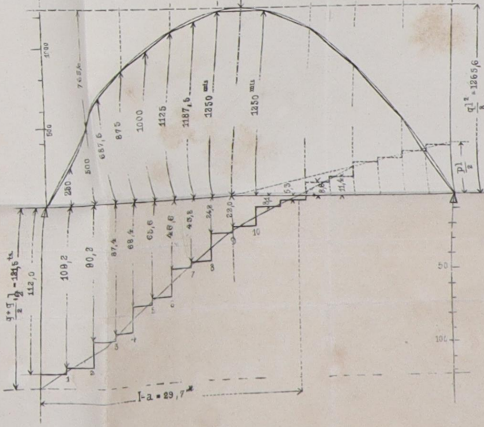
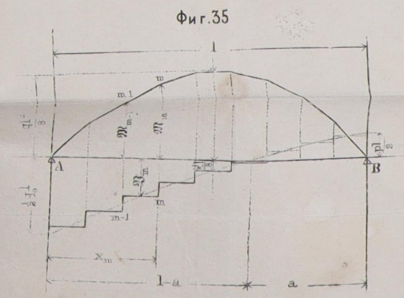
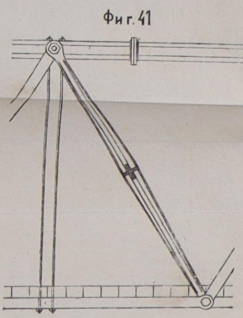
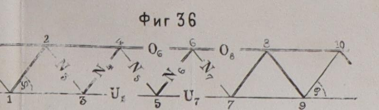
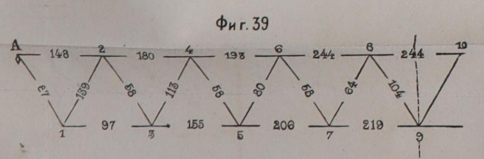
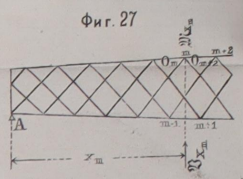
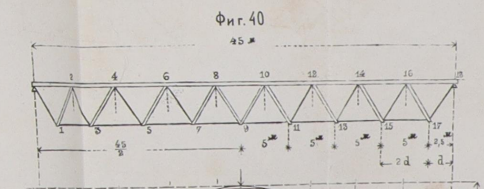
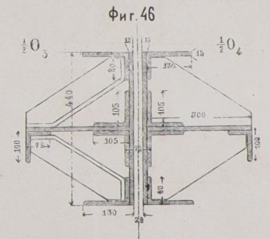
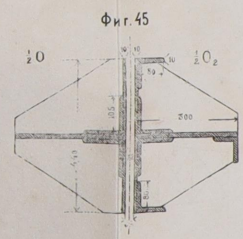
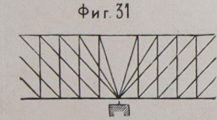
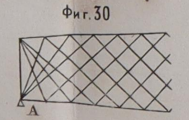
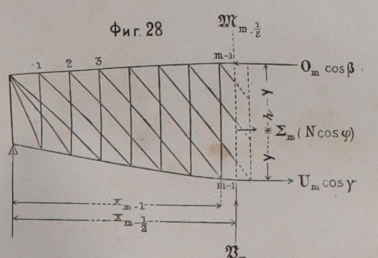
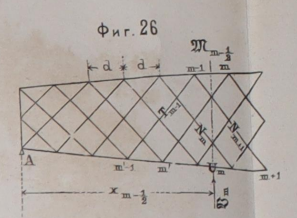
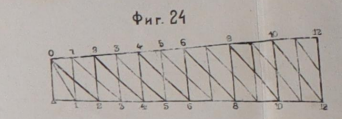
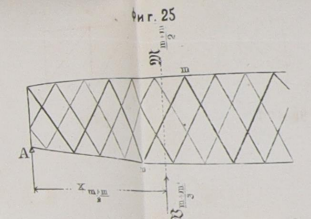
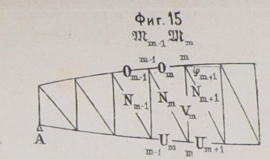
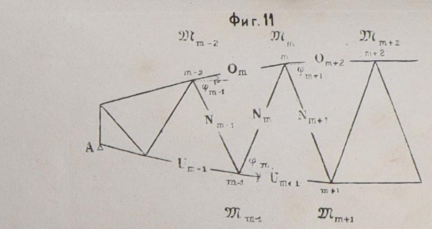
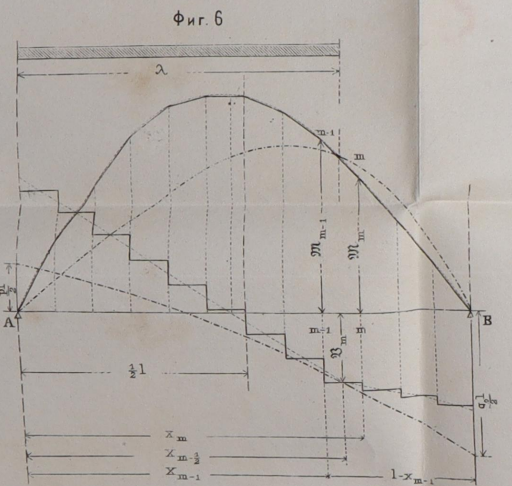
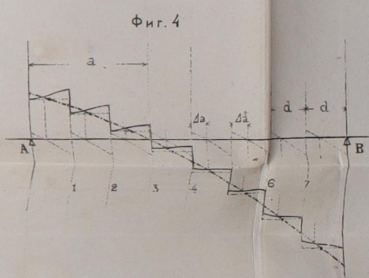
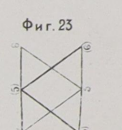
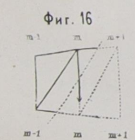
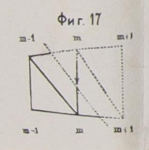
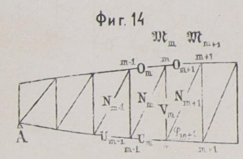
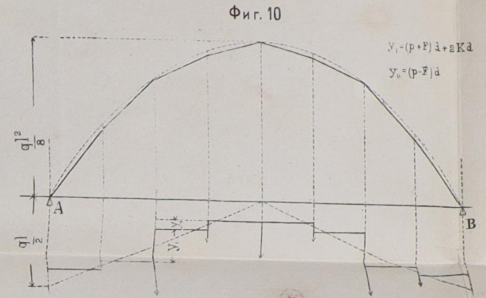
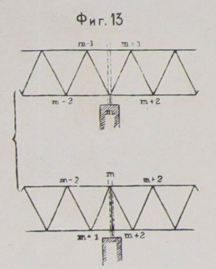
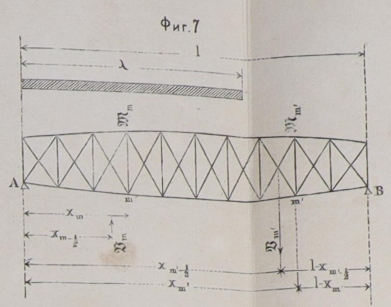
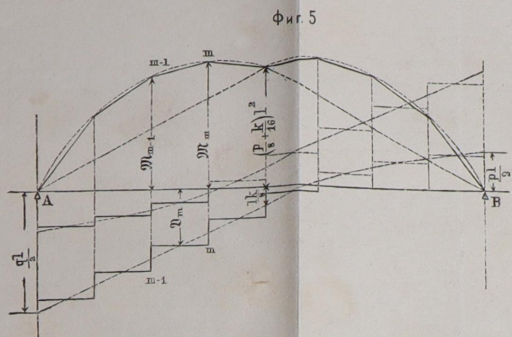
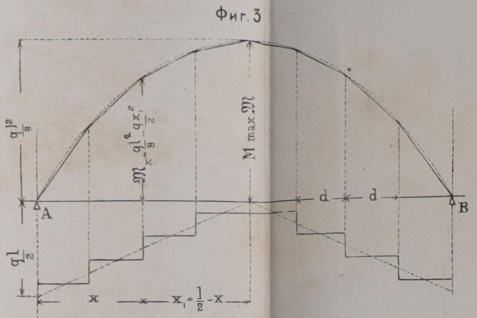
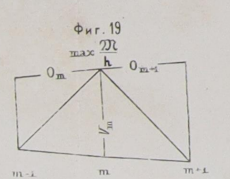
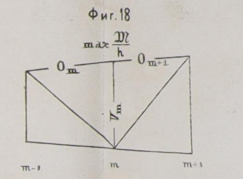
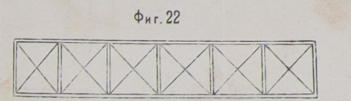
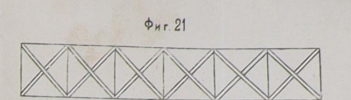
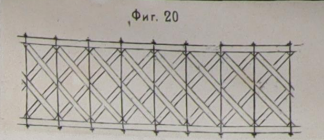
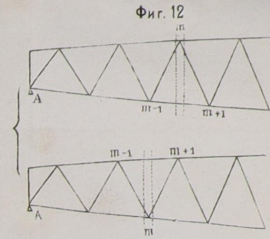
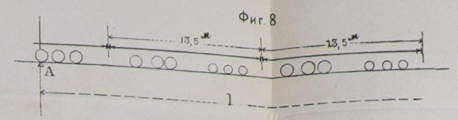
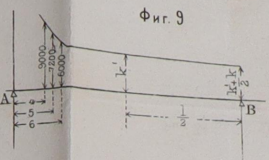
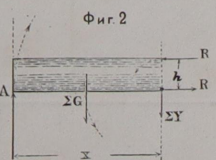
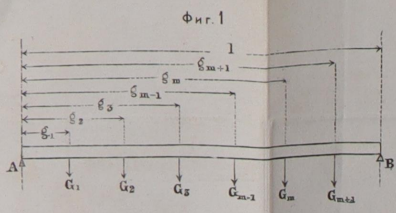


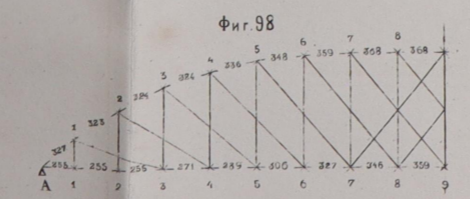
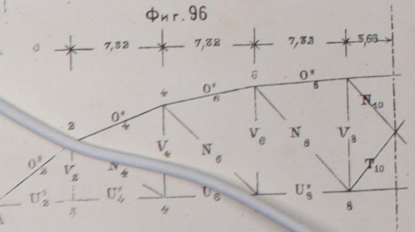
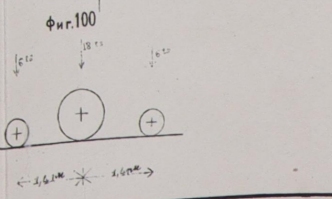
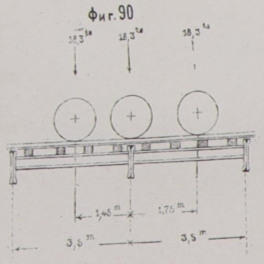
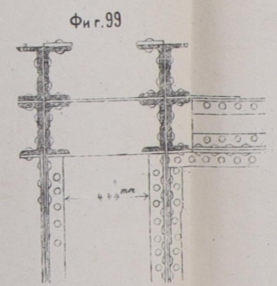
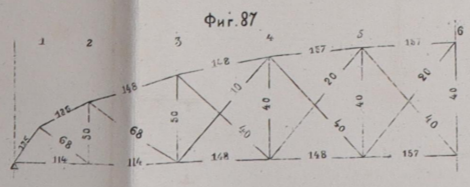
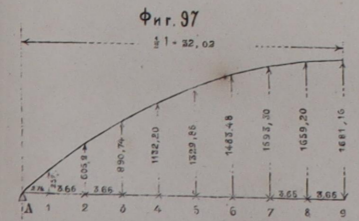
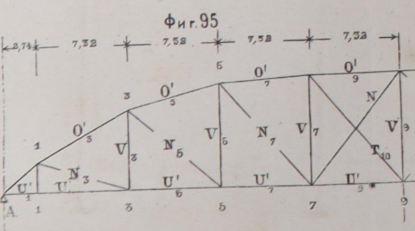
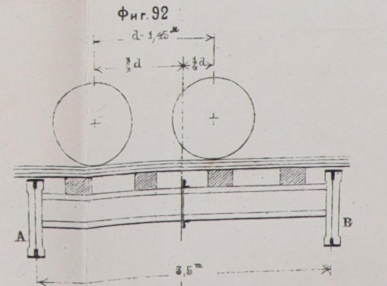
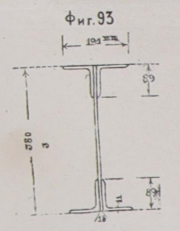
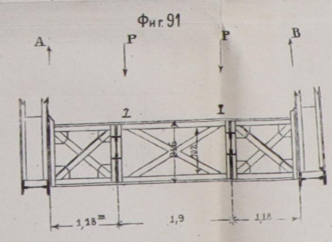
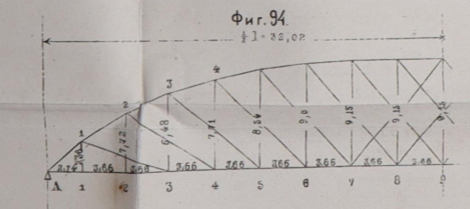
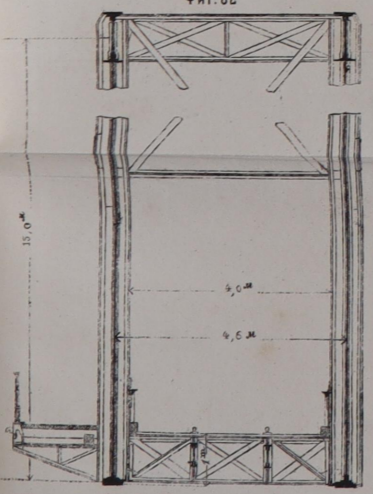
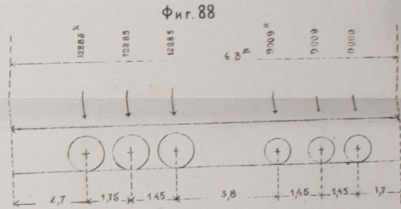
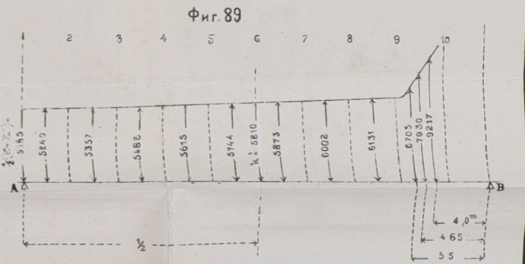
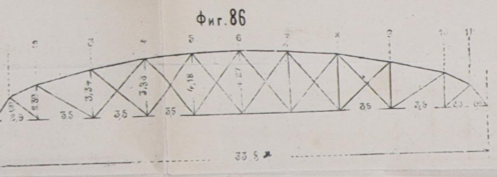
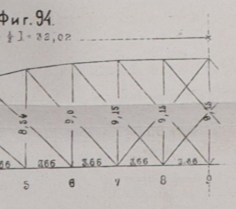
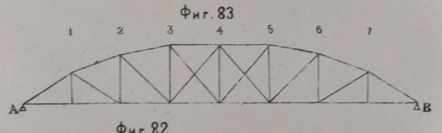
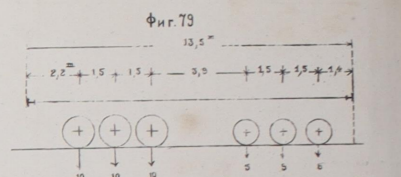
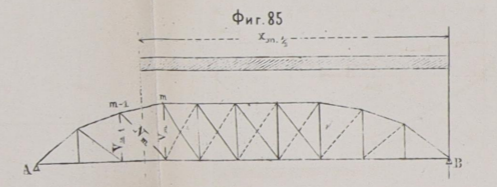
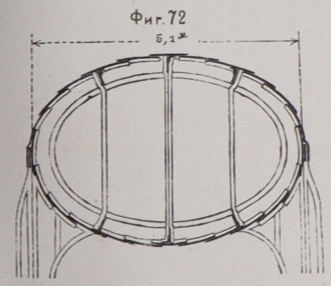
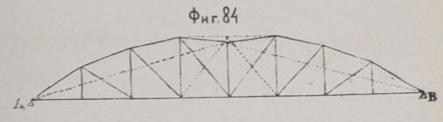
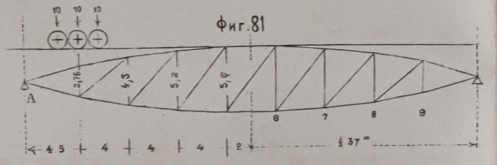
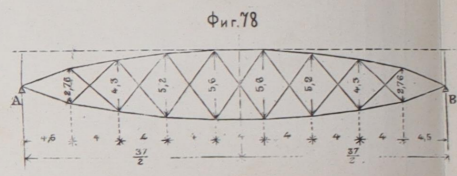
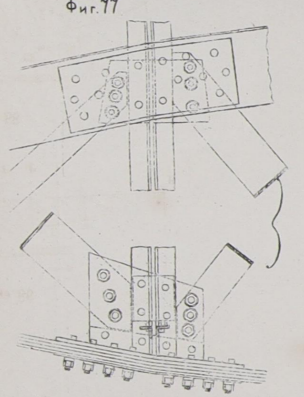
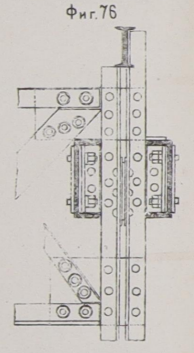
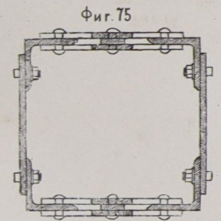
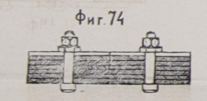
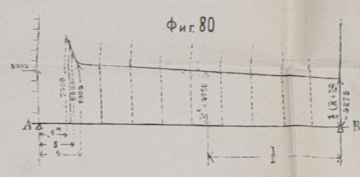
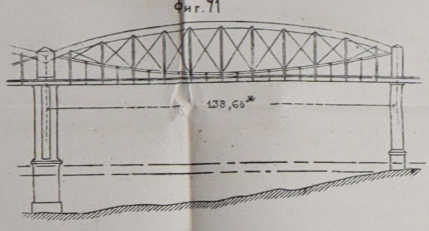
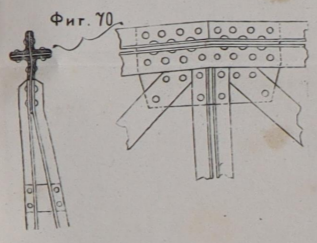
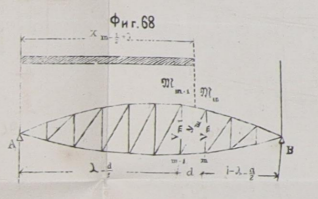
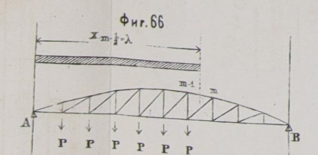
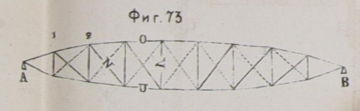
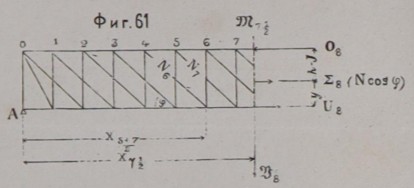
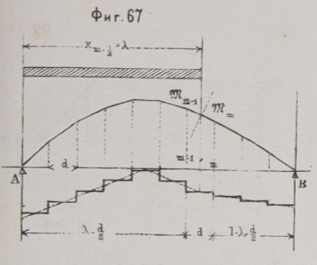
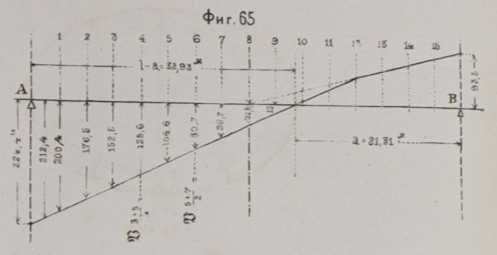
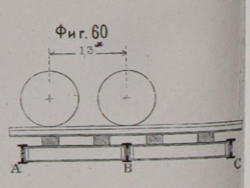
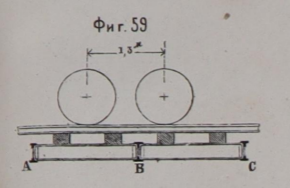
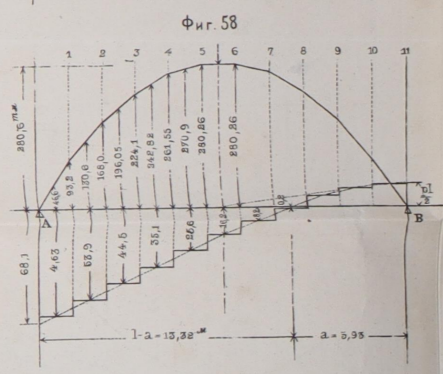
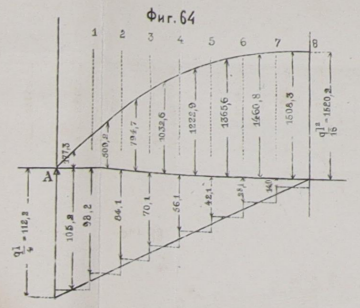
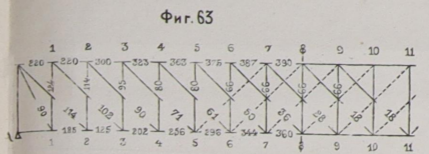
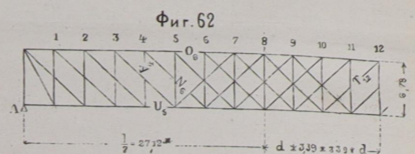
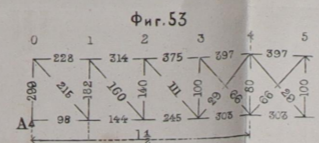
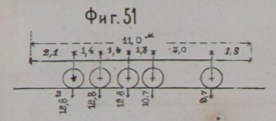
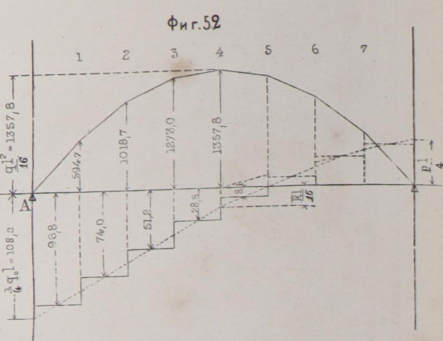
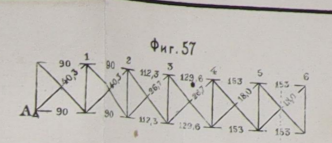
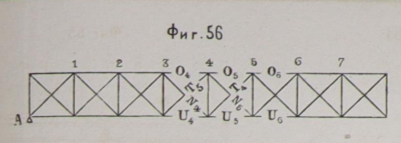
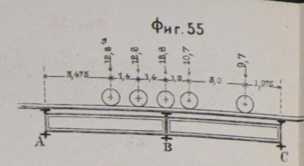
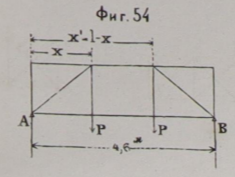
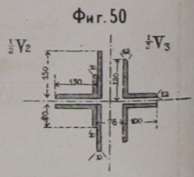
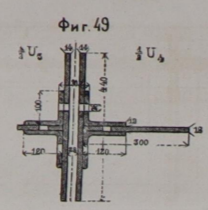
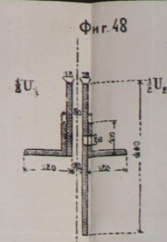
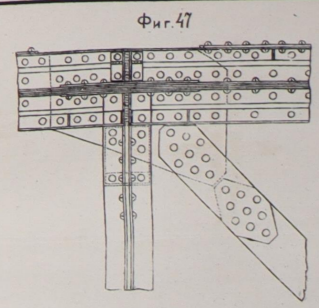


Рейка и Гритгаузена.

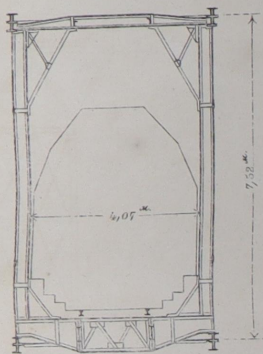
Линя и Майсена (1:20)



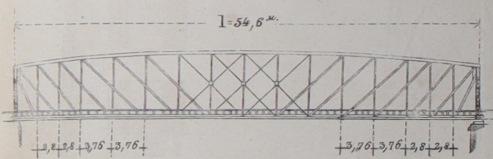




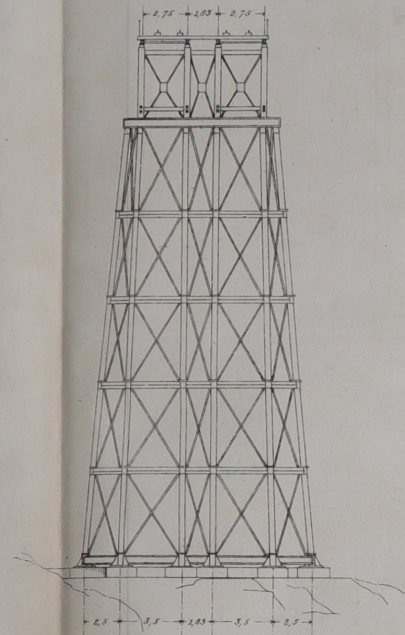
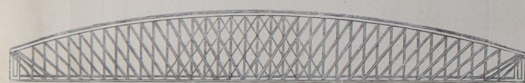
Фиг. 101



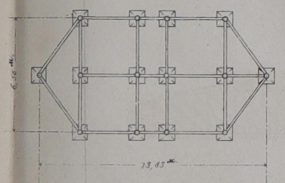
Фиг. 102



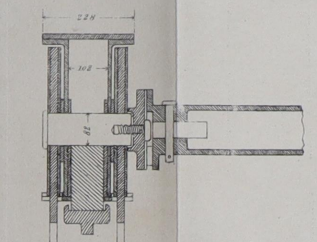
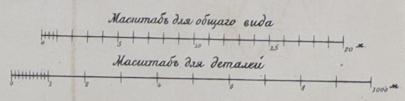
Фиг. 103



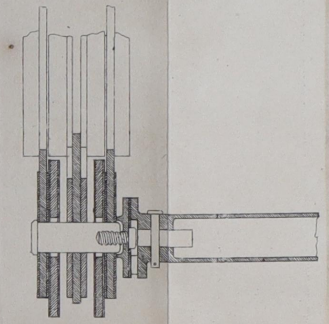
Планъ



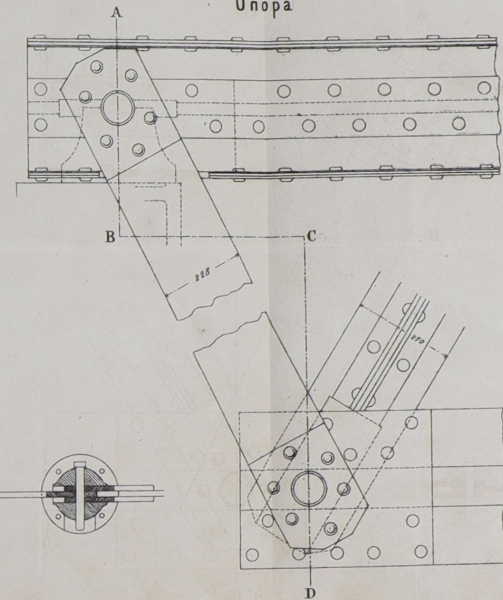
Крумлинскій виадукъ по системѣ Уаррена

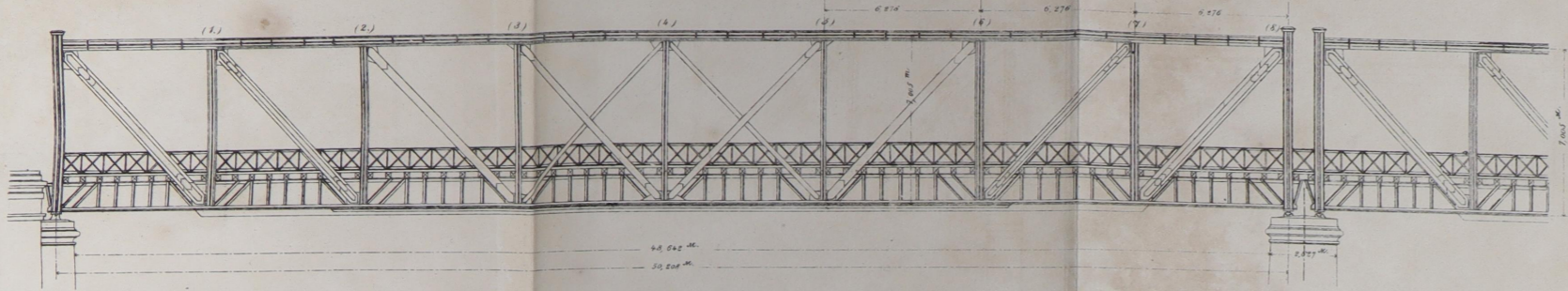


Разрѣзь ABCD

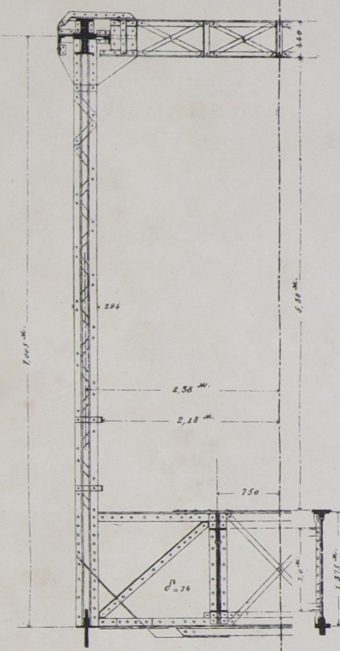
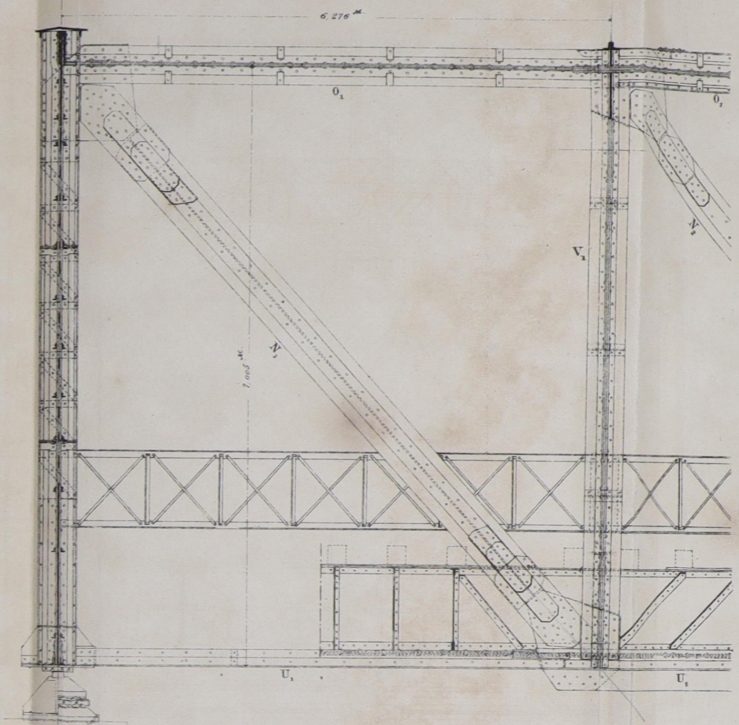
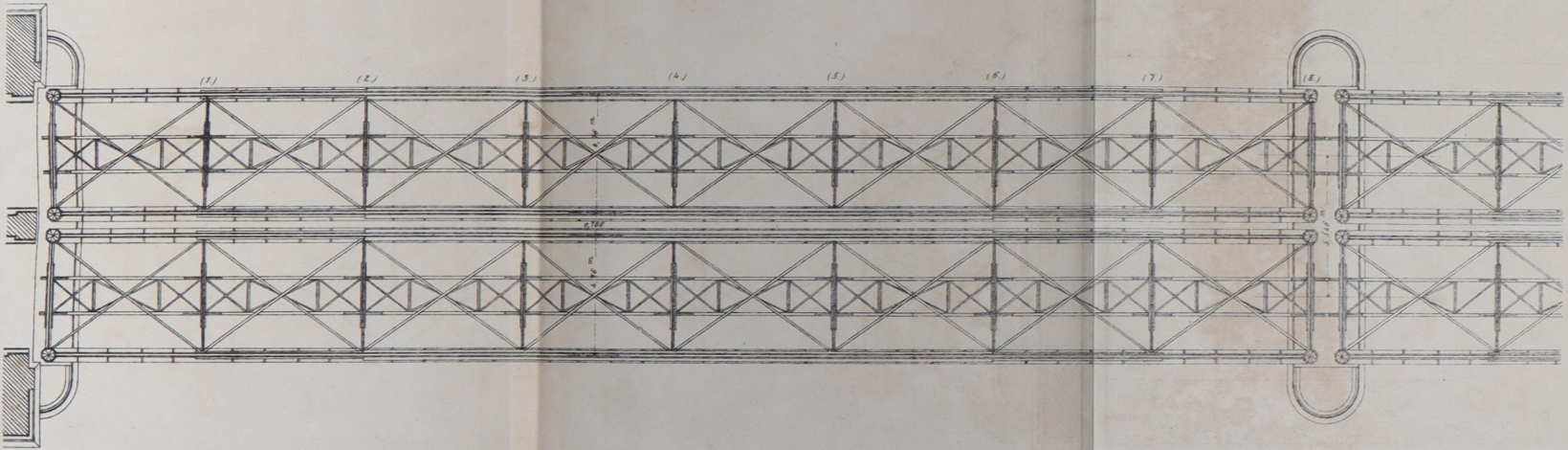


Опора



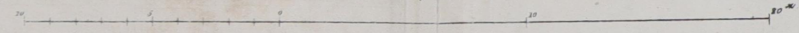


Мостъ подь жельзную дорогу чрезъ р. Изаръ у Мюнхена

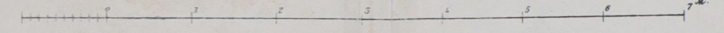


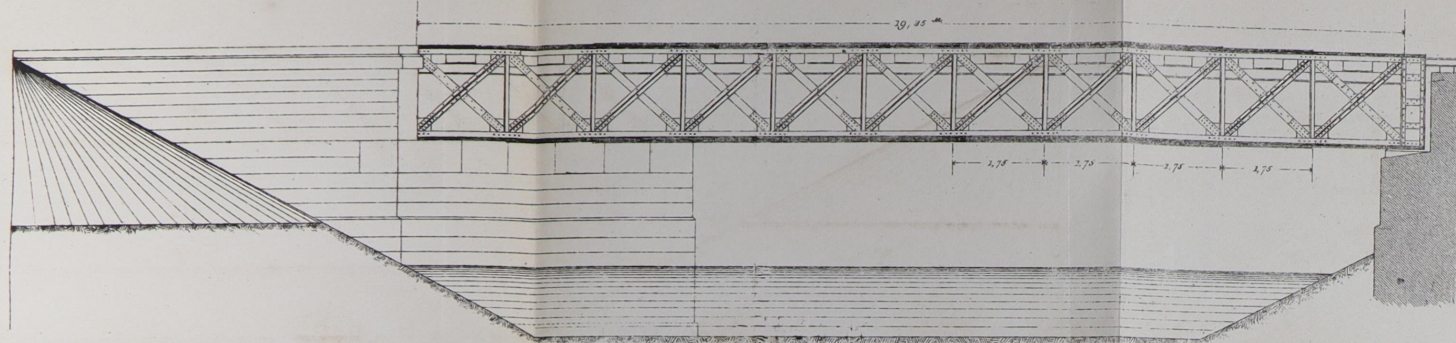
Половина поперечнаго сьченія

Масштабъ для фасада и плана

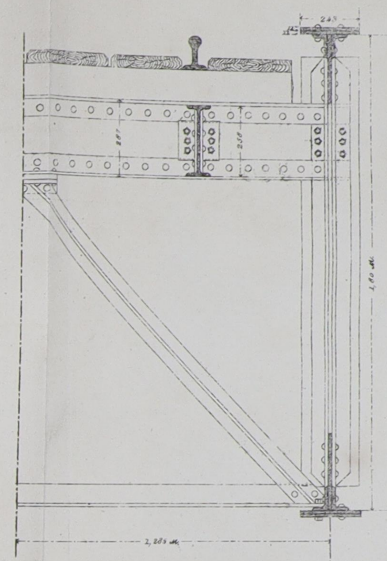
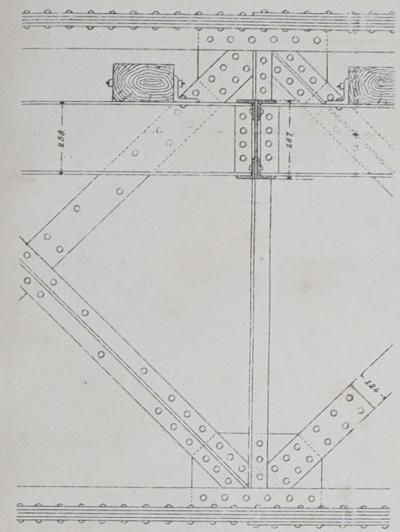
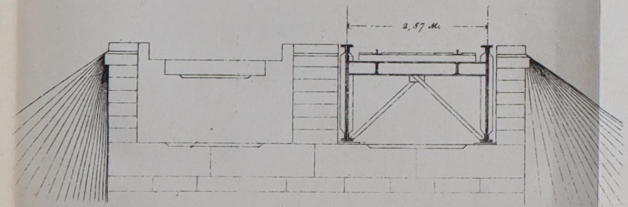
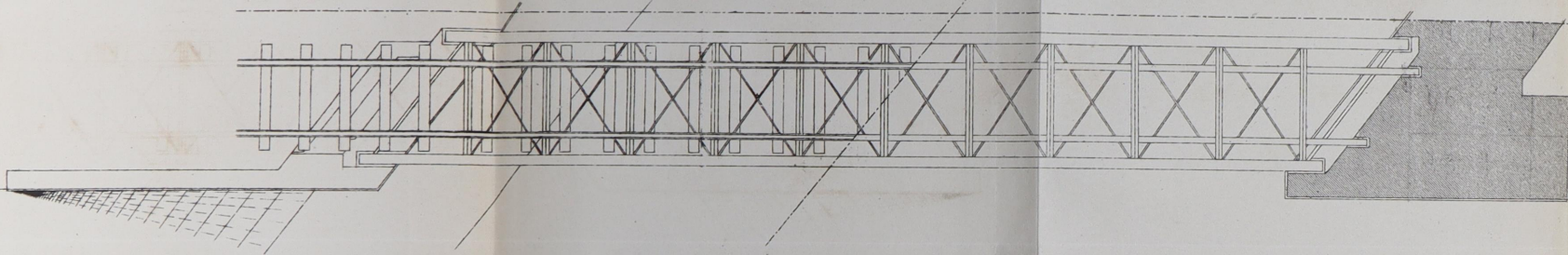


Масштабъ для деталей



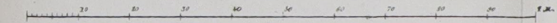


Раскосы

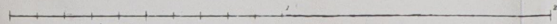


Мостъ на Бренцъ у Ненигсбронна

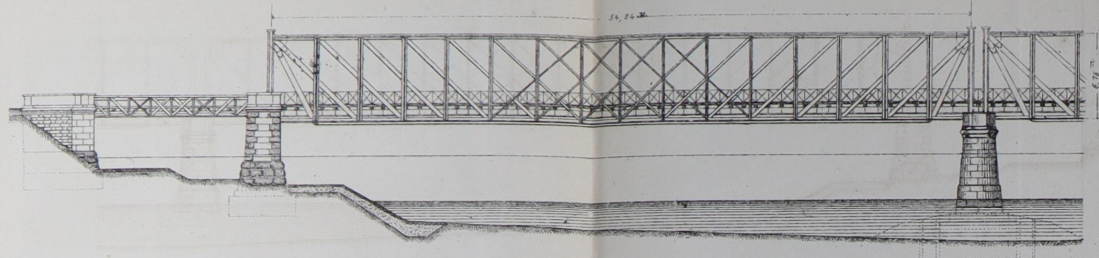
Масштабъ для плана и фасада



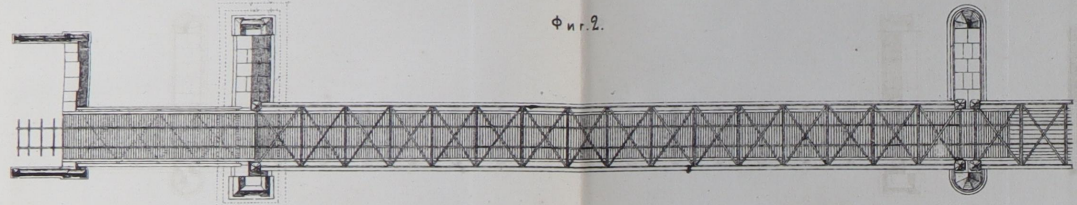
М. для деталей



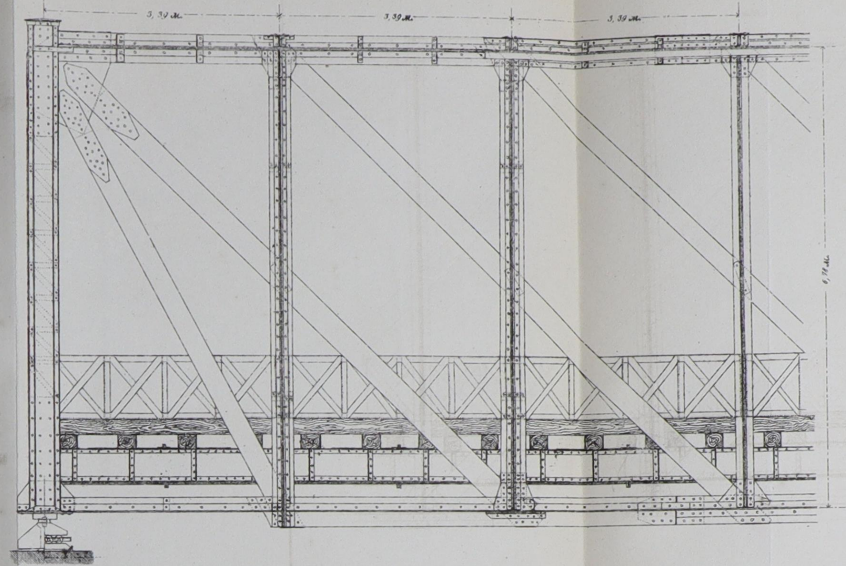
Фиг. 1.



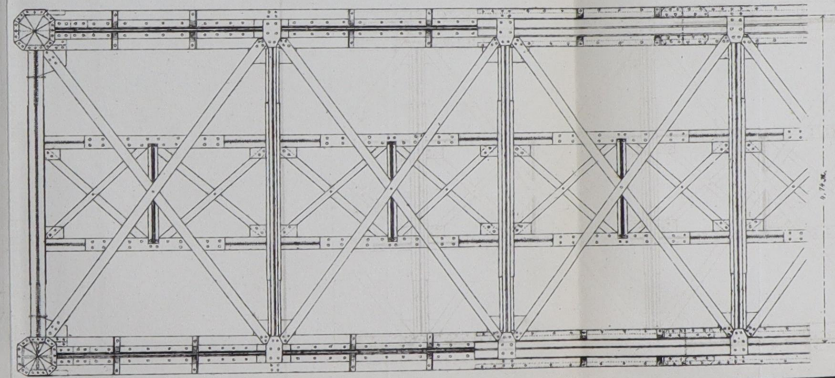
Фиг. 2.



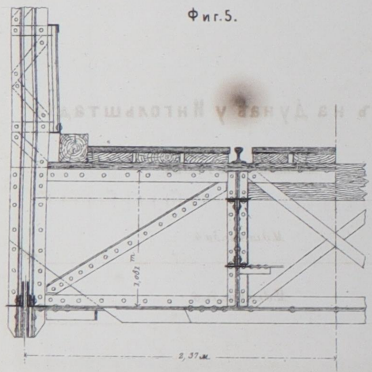
Фиг. 3.



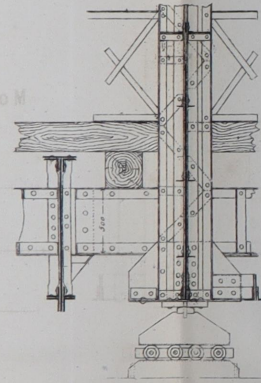
Фиг. 4.



Фиг. 5.

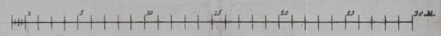


Фиг. 6.

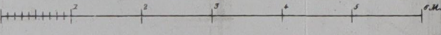


Мостъ на Дунаѣ у Ингольштадта

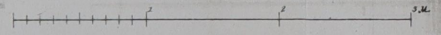
Масштабъ для Фиг. 1 и 2.

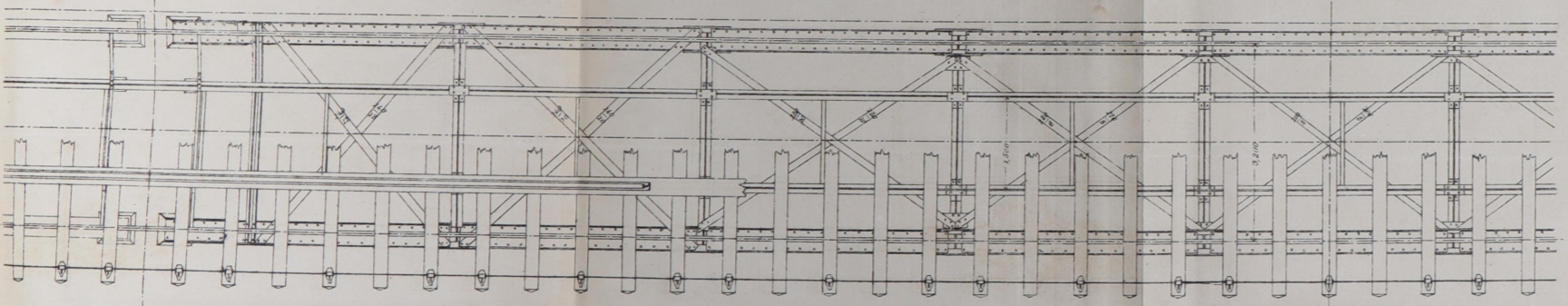
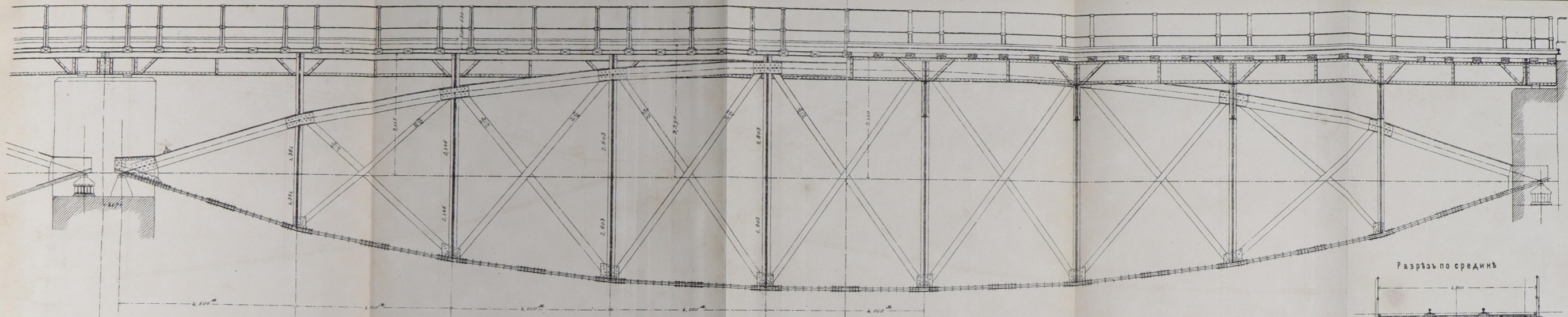


М. для Фиг. 3 и 4.



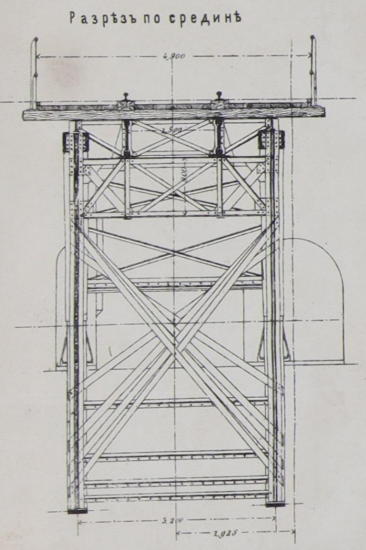
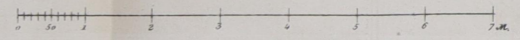
М. для Фиг. 5 и 6.

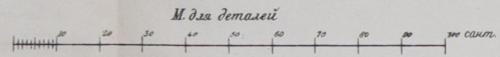
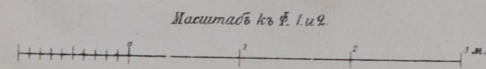
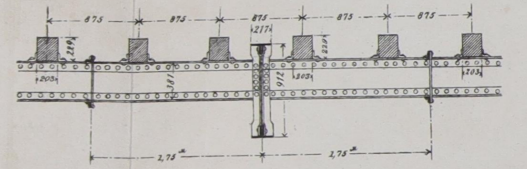
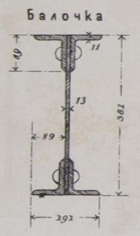
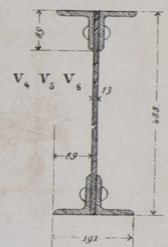
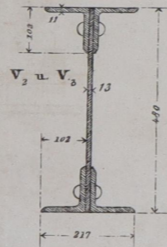
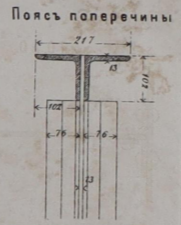
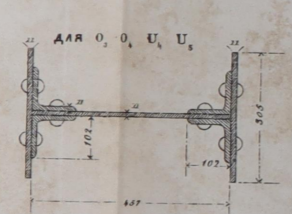
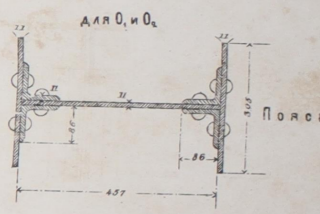
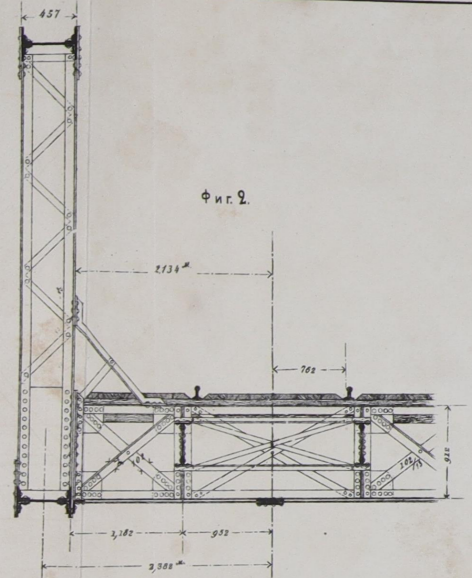
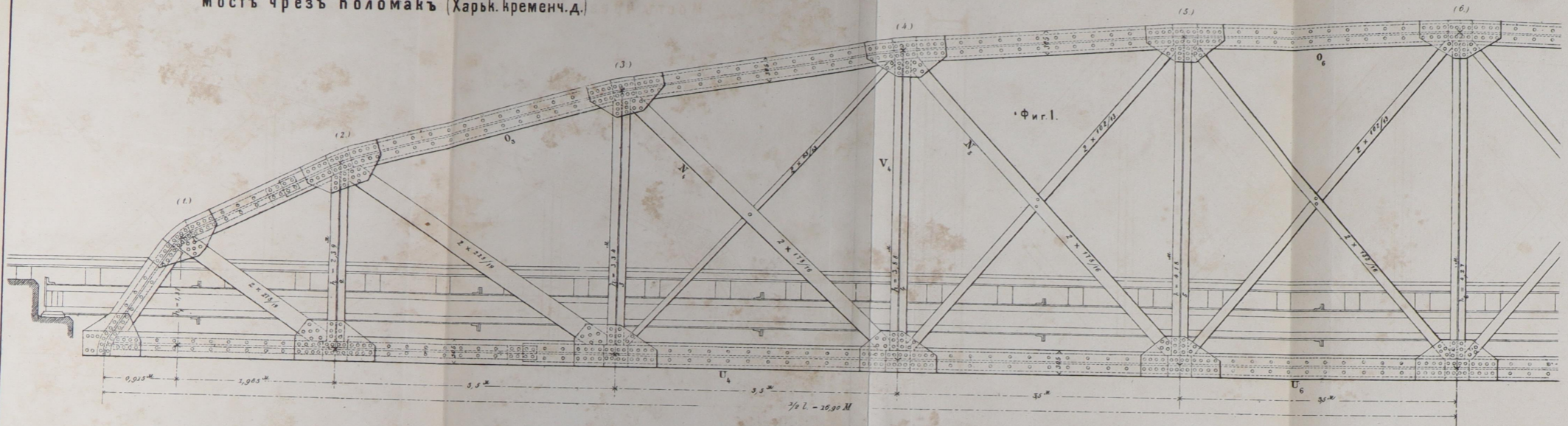




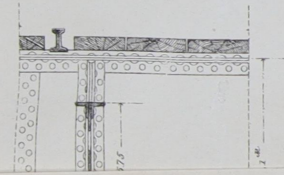
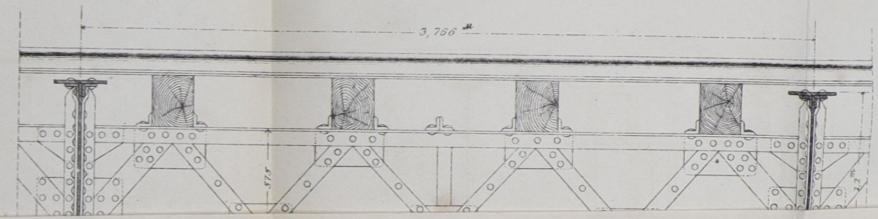
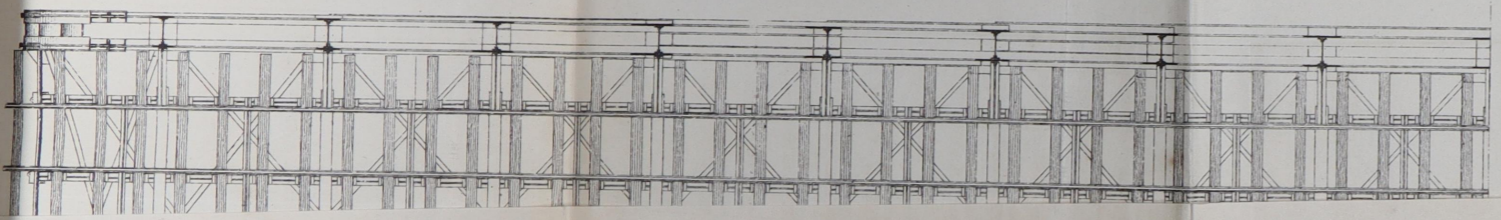
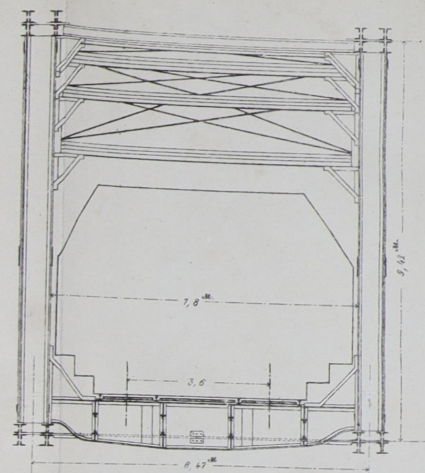
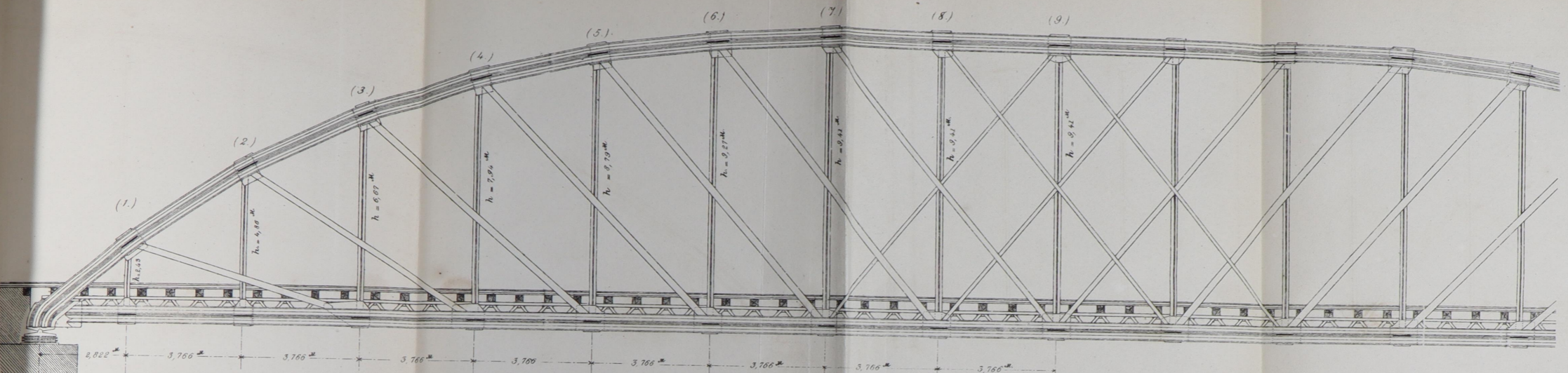
Мостъ на Майнъ у Нитцингена

Масштабъ 1:75.

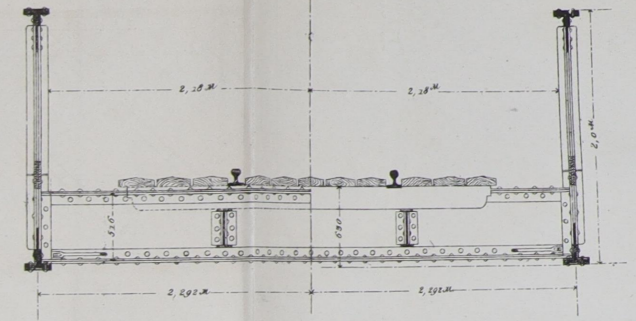
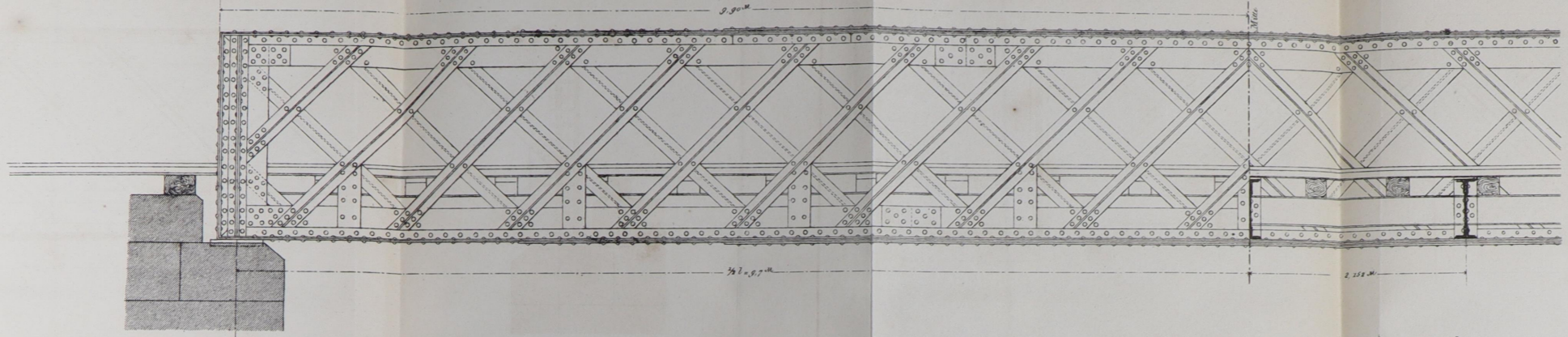






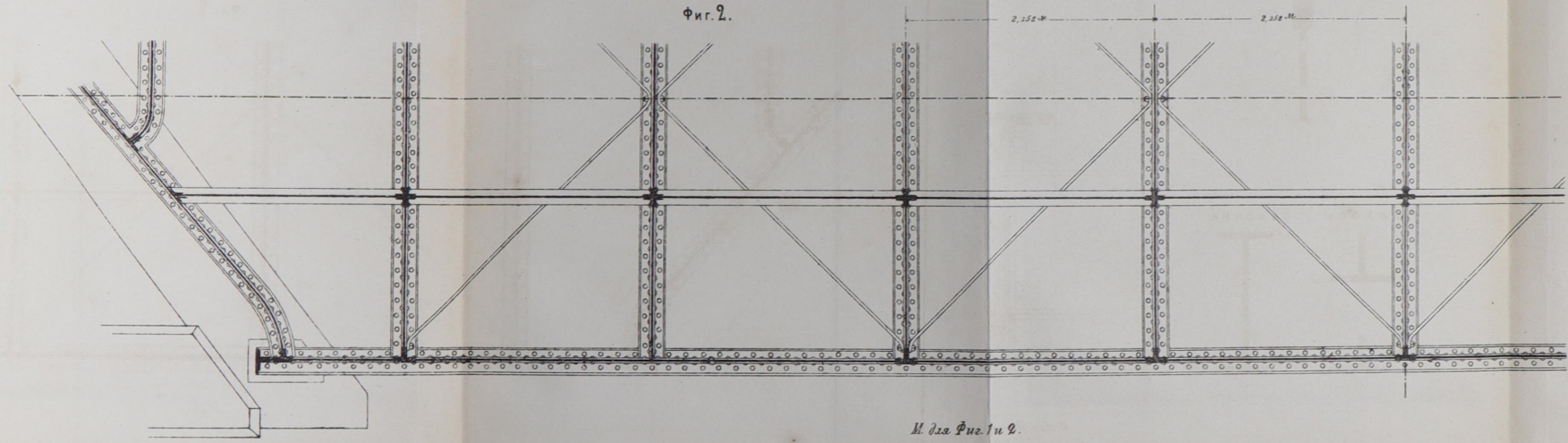


Фиг. 1.

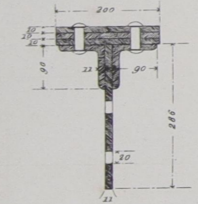


Мостъ у Эренштейна

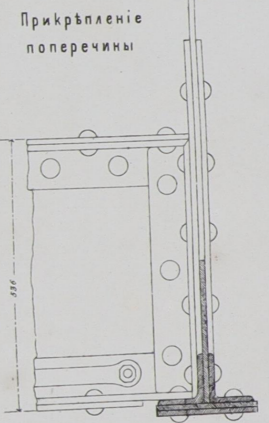
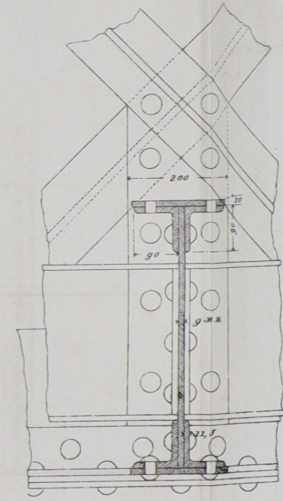
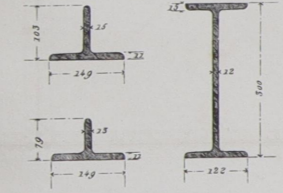
Фиг. 2.



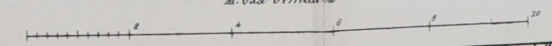
Съченіе пояса



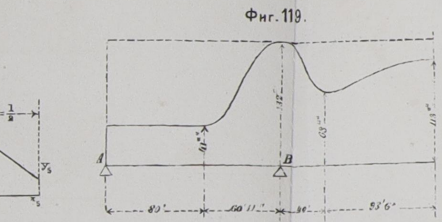
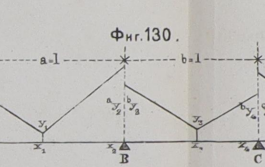
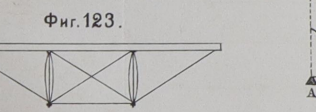
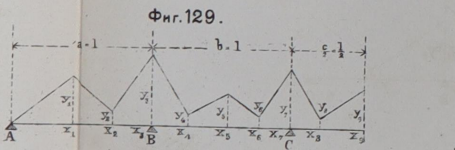
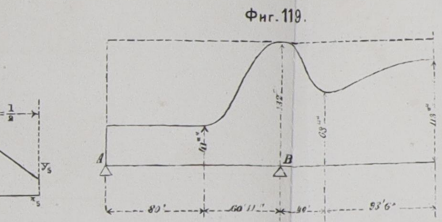
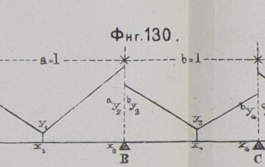
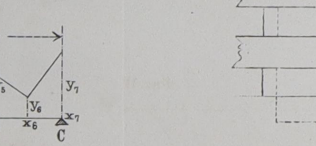
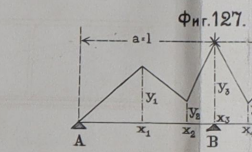
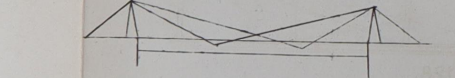
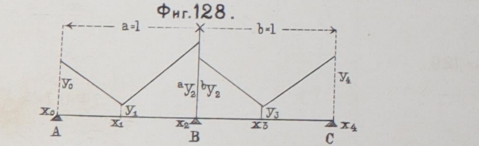
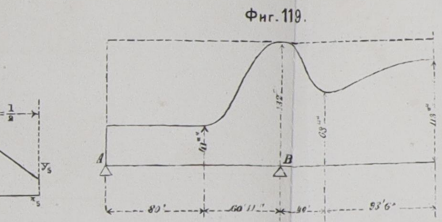
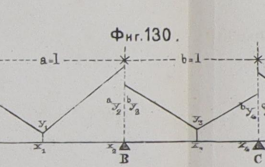
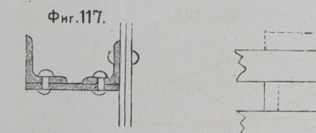
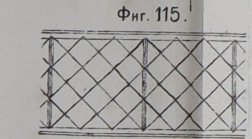
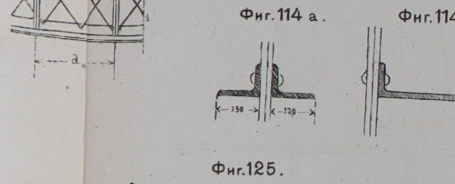
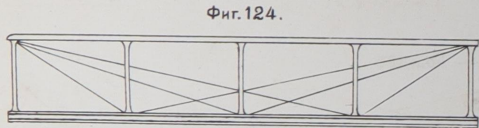
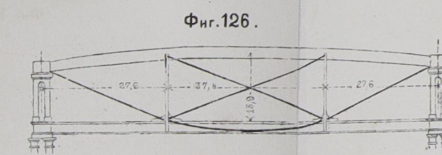
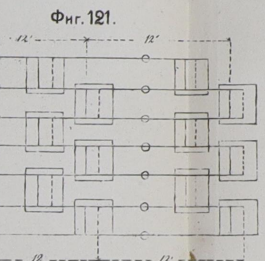
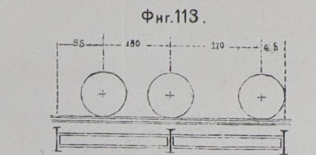
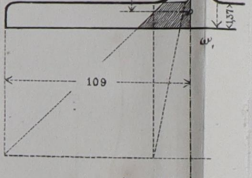
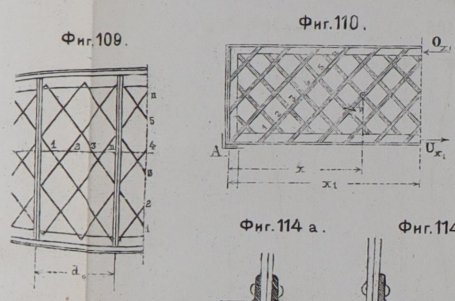
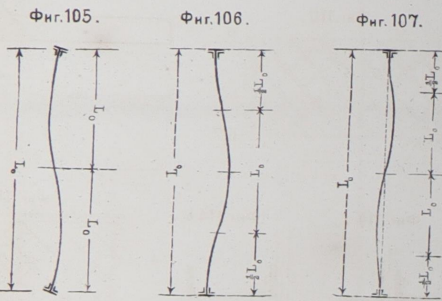
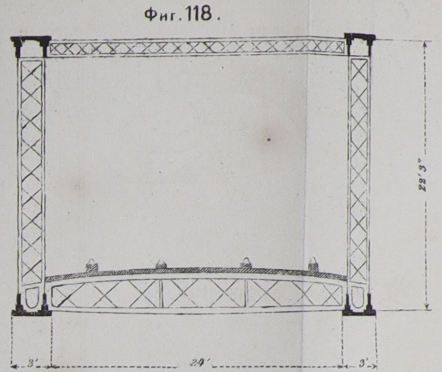
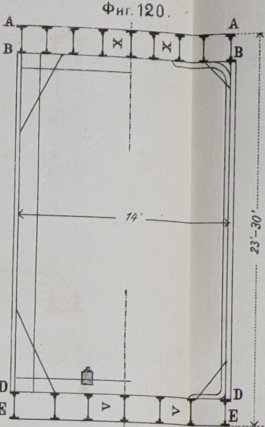
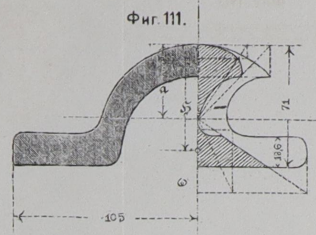
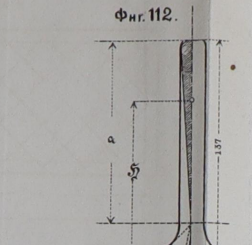
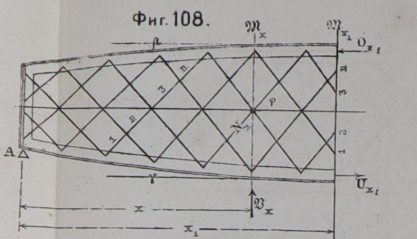
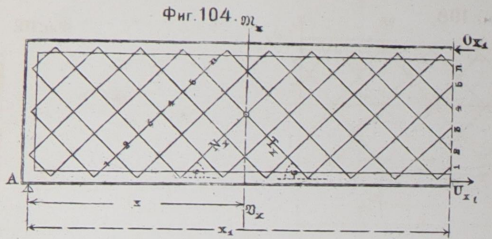
Раскосы Балочка



М. для деталей

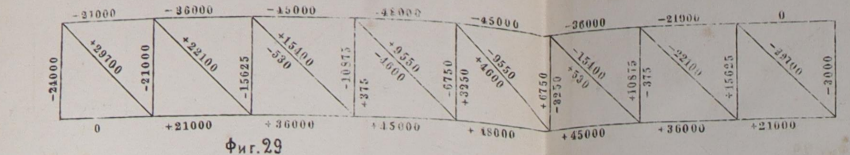


И. для Фиг. 1 и 2.

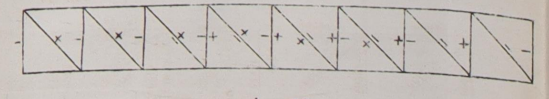




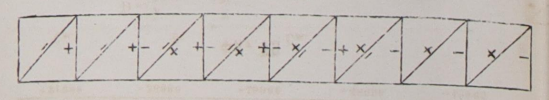
Фиг.28



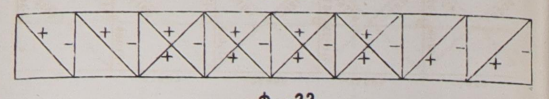
Фиг.29



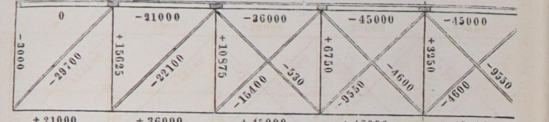
Фиг.30



Фиг.31



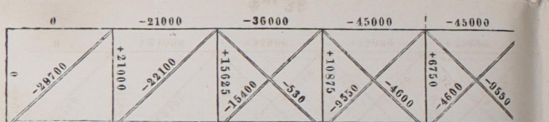
Фиг.33



Фиг.35



Фиг.36



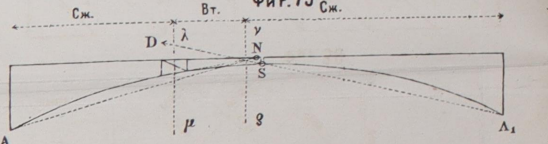
Фиг.38



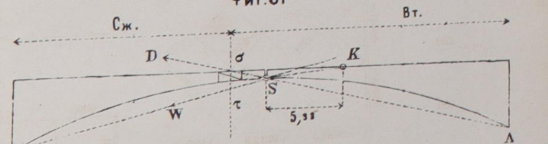
Фиг.39



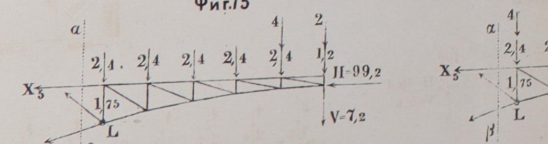
Фиг.79 Сж.



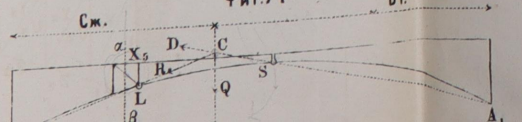
Фиг.81



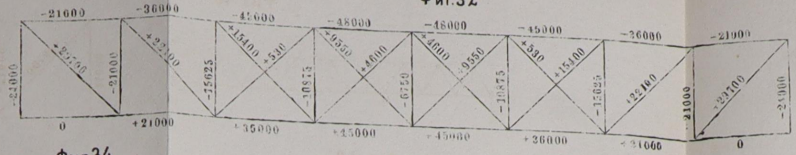
Фиг.75



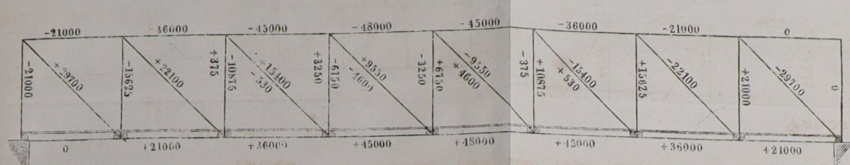
Фиг.74



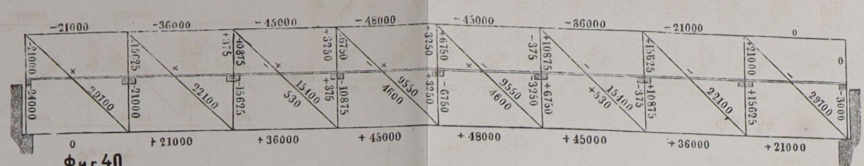
Фиг.32



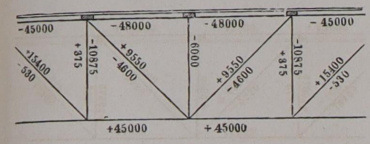
Фиг.34



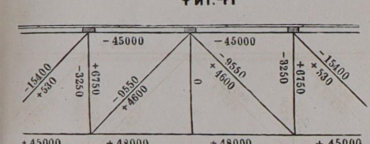
Фиг.37



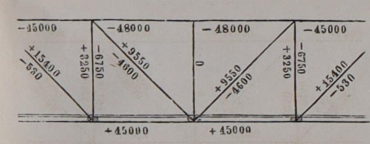
Фиг.40



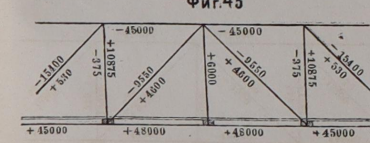
Фиг.41



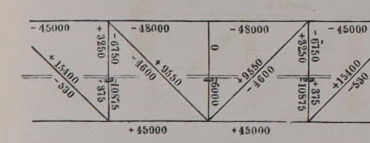
Фиг.42



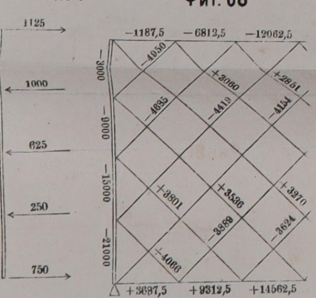
Фиг.43



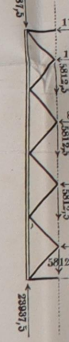
Фиг.44



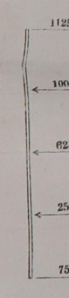
Фиг.68



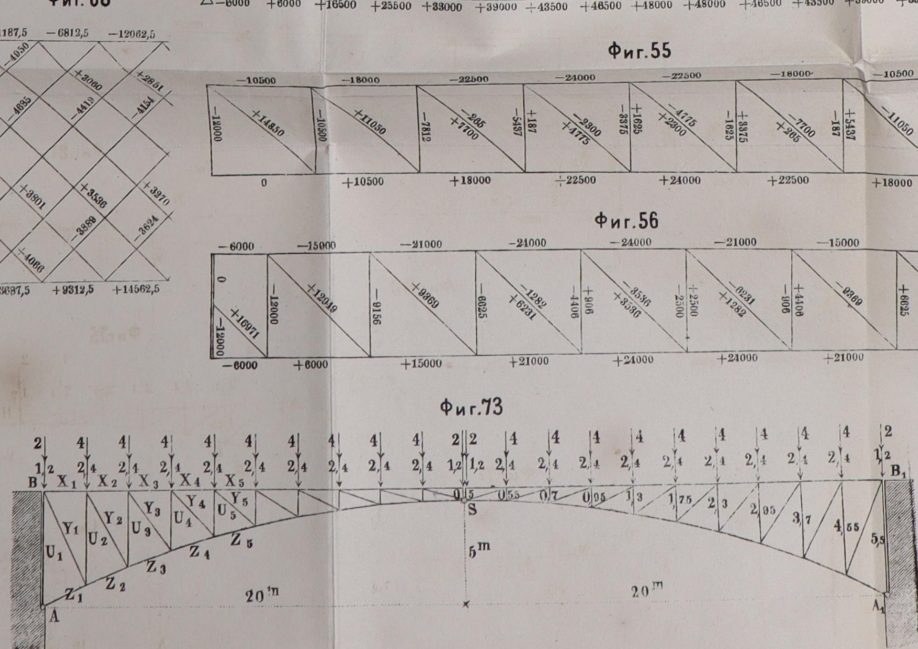
Фиг.69



Фиг.70

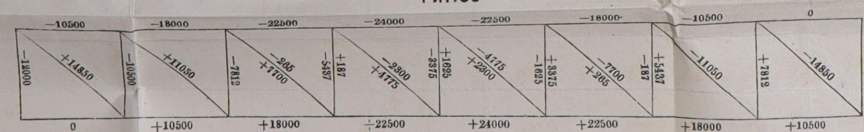


Фиг.73

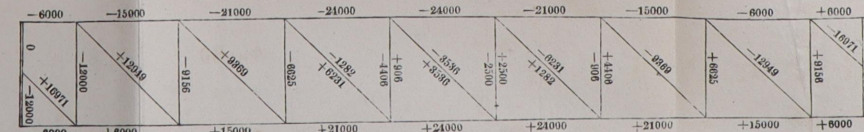


Фиг.73

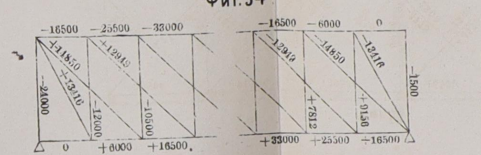
Фиг.55



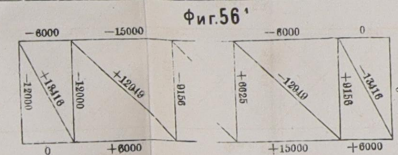
Фиг.56



Фиг.54



Фиг.54'



Фиг.56'



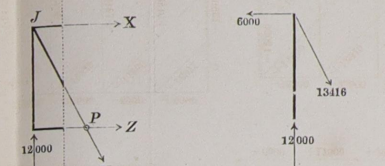
Фиг.53



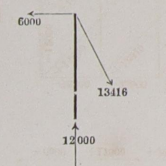
Фиг.52



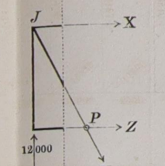
Фиг.51



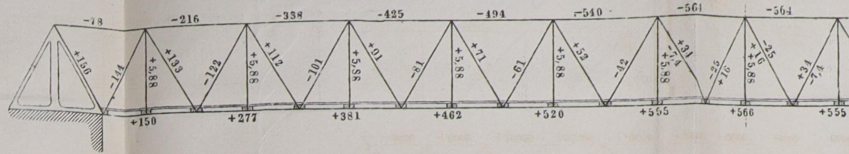
Фиг.60



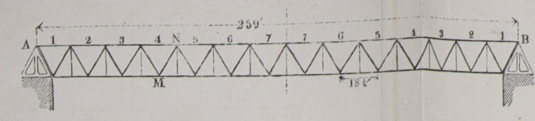
Фиг.59



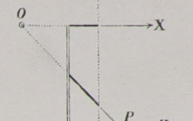
Фиг.50



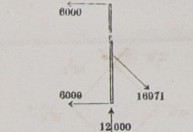
Фиг.46



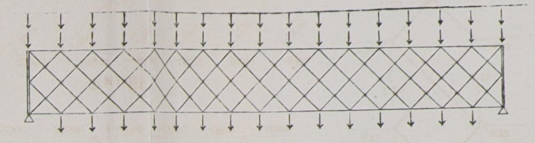
Фиг.57



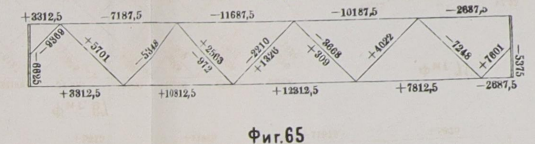
Фиг.58



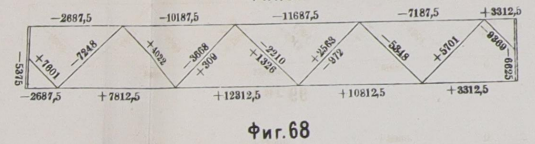
Фиг.62



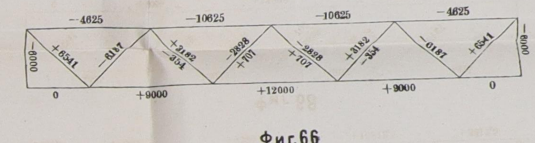
Фиг.63



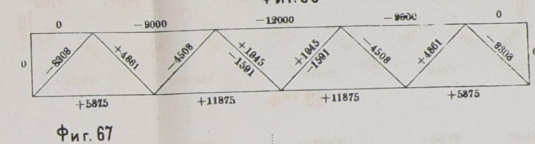
Фиг.65



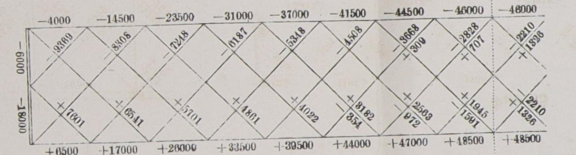
Фиг.68



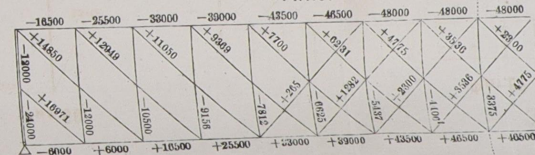
Фиг.66



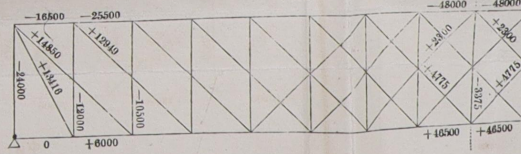
Фиг.67



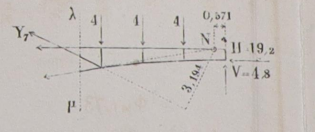
Фиг.61



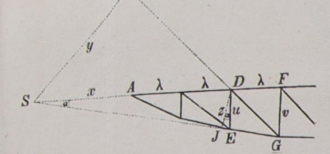
Фиг.61'



Фиг.80



Фиг.72 Н



Фиг.78



Фиг.77

