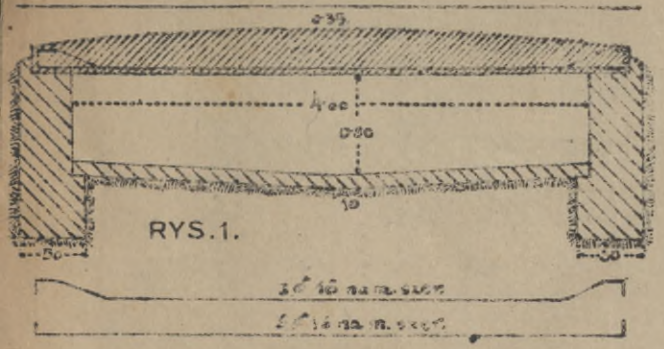
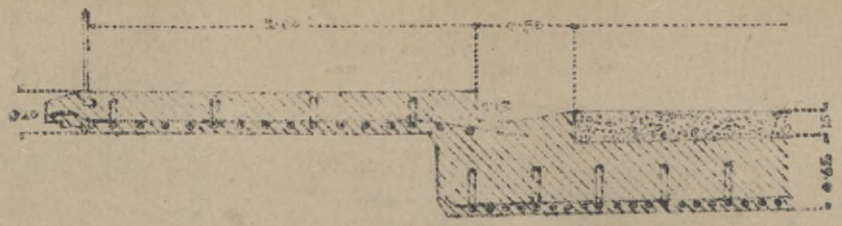
Mosty Zelbetowe
Tablice Atlas

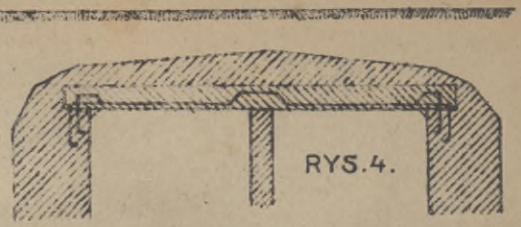
PRZEKRÓJ PODŁUŻNY.



RYS. 1.

PRZEKRÓJ POPRZECZNY.

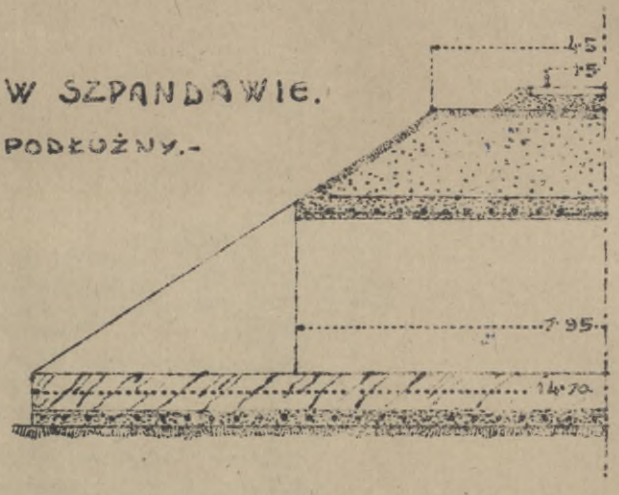




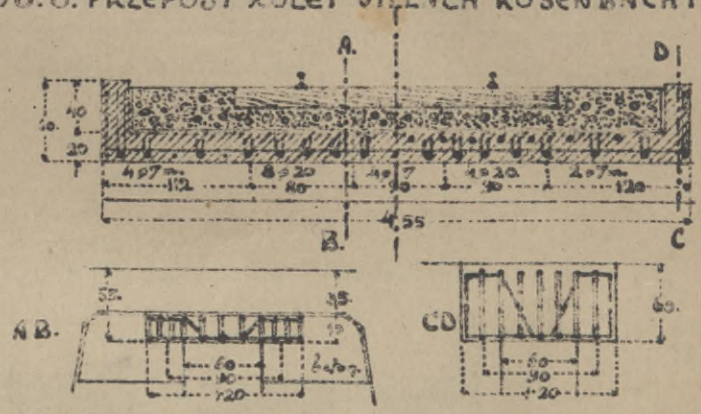
RYS. 4.

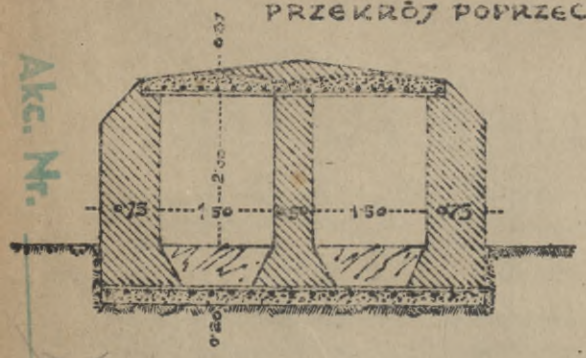
RYS 2. PRZEPOST POD KOLEJĄ W SZPANDAWIE.

PRZEKRÓJ POPRZECZNY I PODŁUŻNY.-



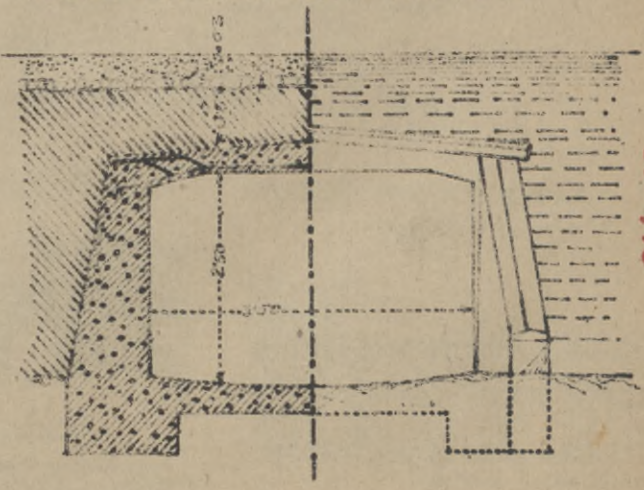
RYS. 3. PRZEPOST KOLEI VILLACH ROSENBACHTAL.

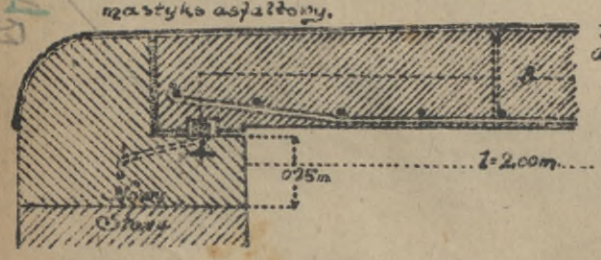




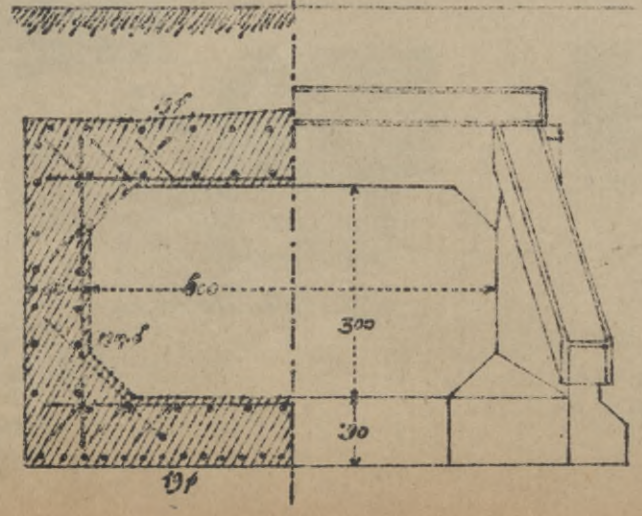
RYS. 6.

RYS. 5. PRZEPOST RAMOWY.

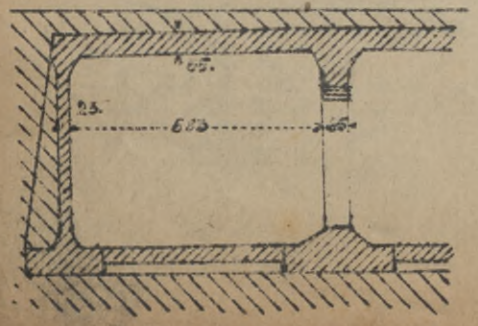




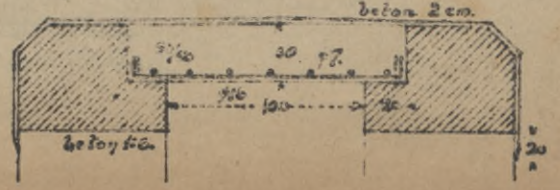
RYS. 7. KOLEJ ILLINOIS-WABASH.



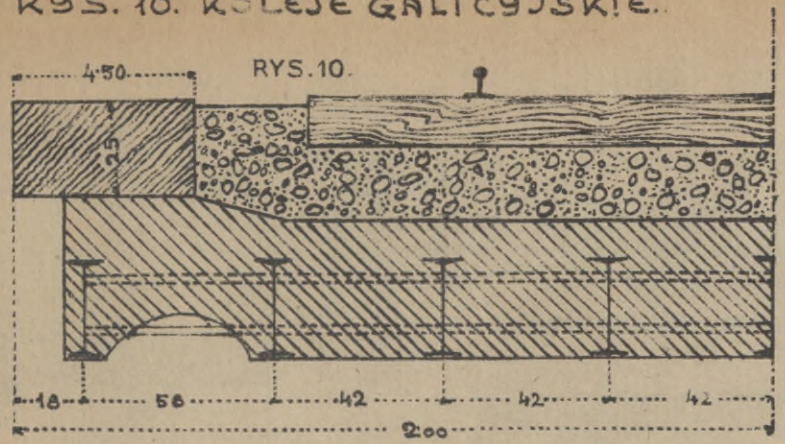
RYS. 8.

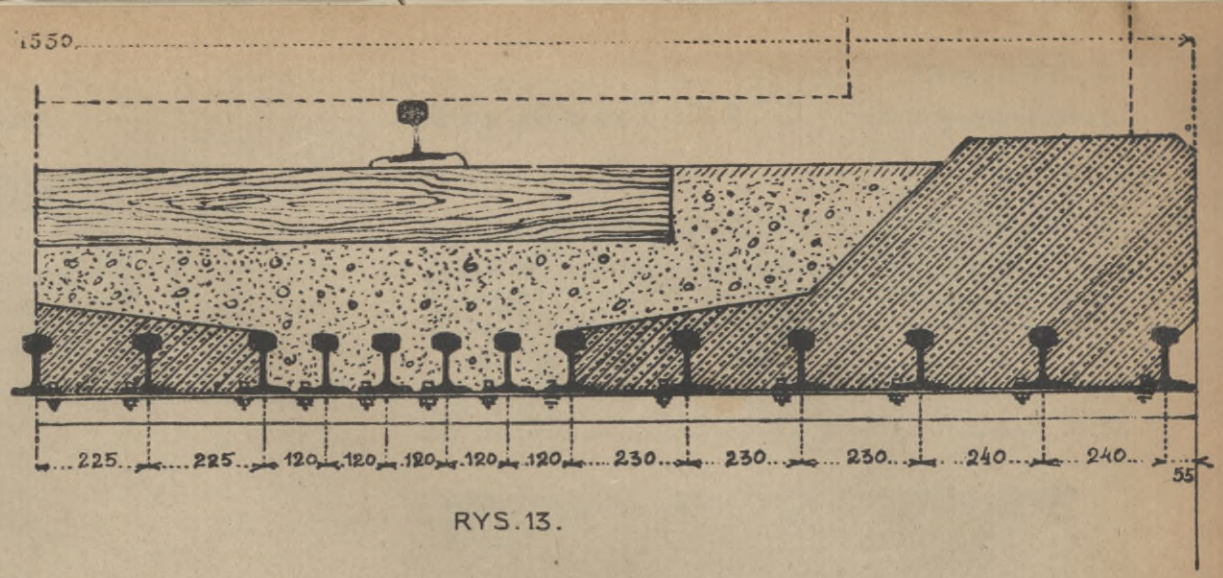


RYS. 9. KOLEJE AUSTR.



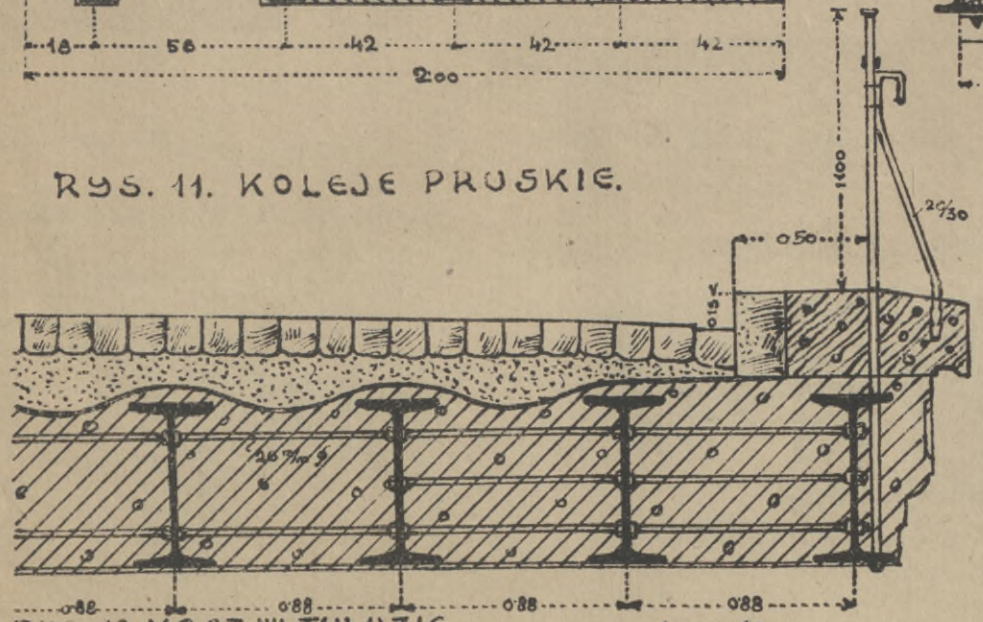
RYS. 10. KOLEJE GALICYJSKIE.





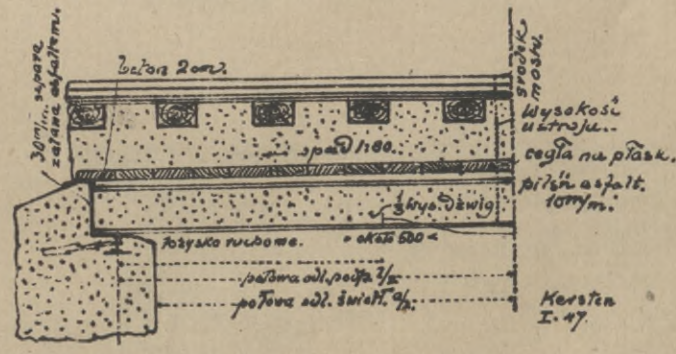
RYS. 13.

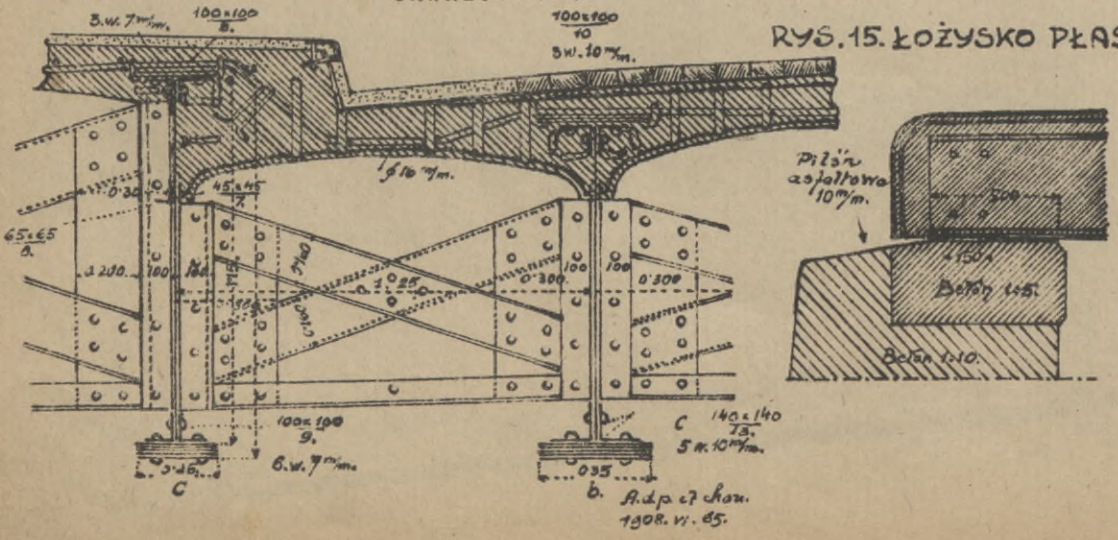
RYS. 11. KOLEJE PRUSKIE.



RYS. 12. MOST W TULUZIE.
CANAL DU MIDI.-

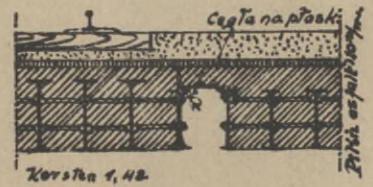
RYS. 14. ŁOŻYSKO RUCHOME.



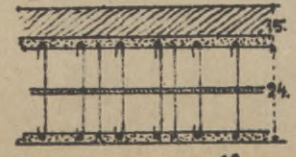


RYS. 15. ŁOŻYSKO PŁASKIE.

RYS. 16. PRZERWY.

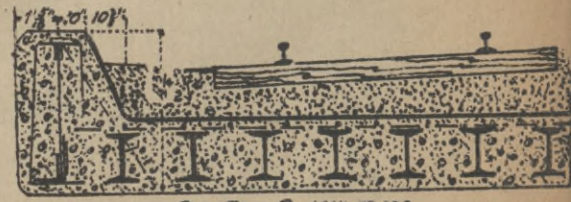


RYS. 18.



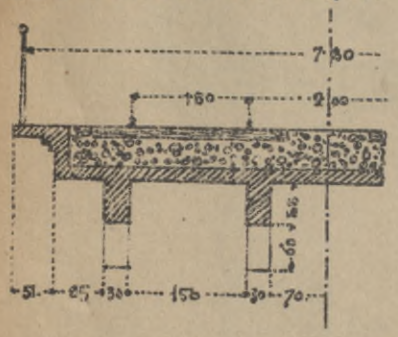
Pokrycie tynów w Krakowie.

RYS. 17. MOST KOLEI LACE-SHORE.

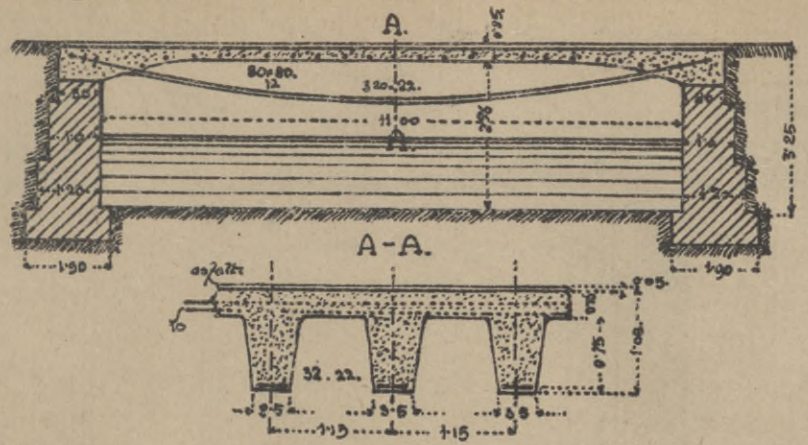


Eng. Record. 1914. II. 328.

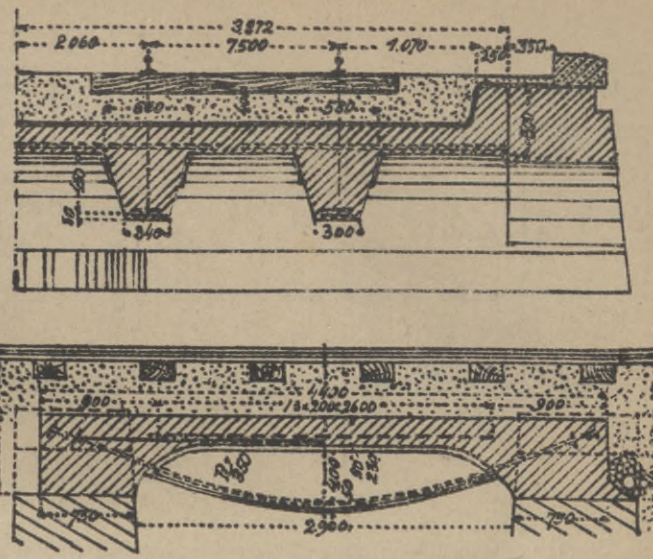
RYS. 25. MOST KOLEI LOZANNA - GENEWA.



RYS. 19. MOST NA PLISIE W LIPSKU.-

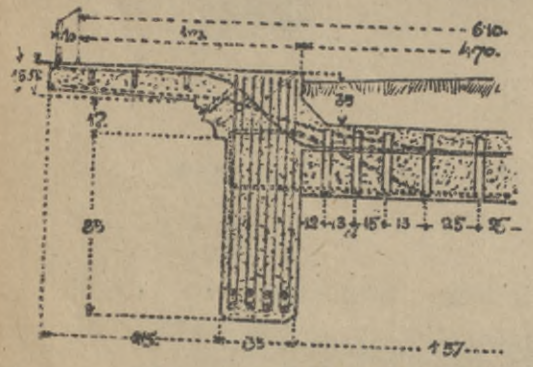


RYS 20. MOST NA RAISSE- KOL. LOZANNA-NEUBURG.

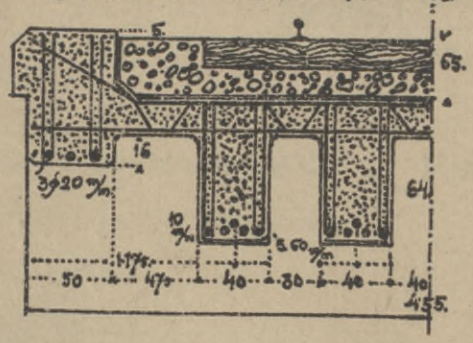


K. VIII. st. 57.

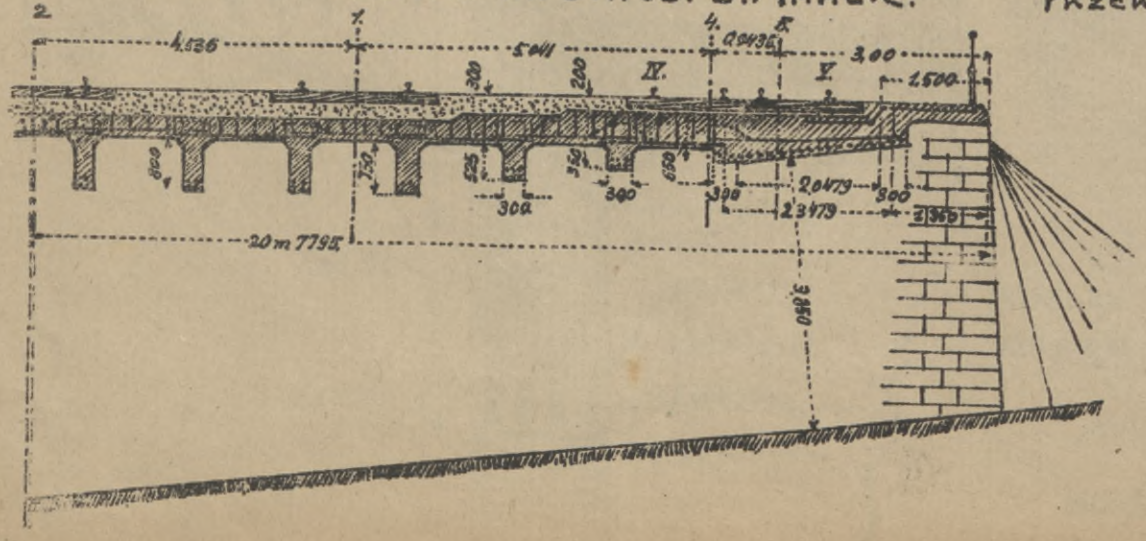
RYS. 26. PŁYTA WSPORNIKOWA.



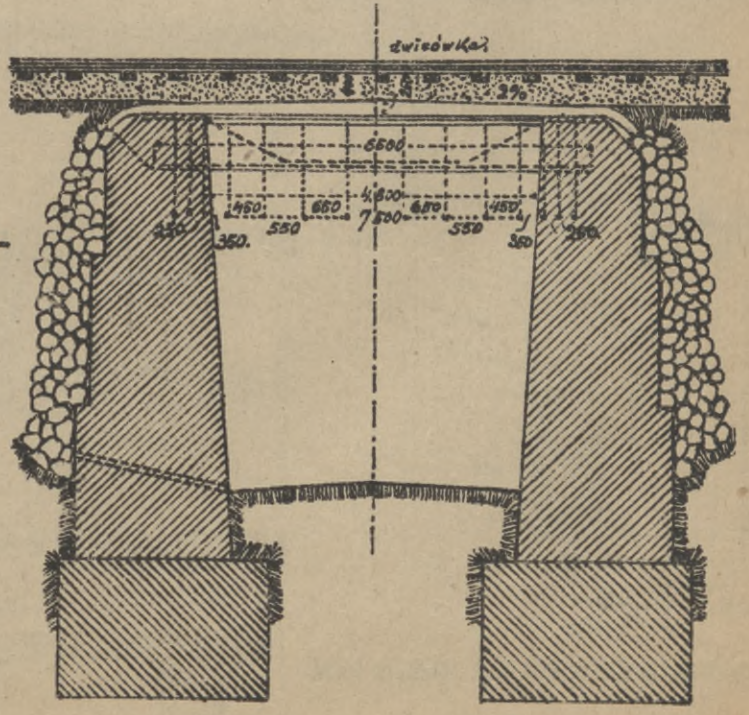
RYS. 28. KOLEJ VILLACH-ROSENBACHTAL.



RYS. 21. PODJAZD NA STACYI ST. IMMER.

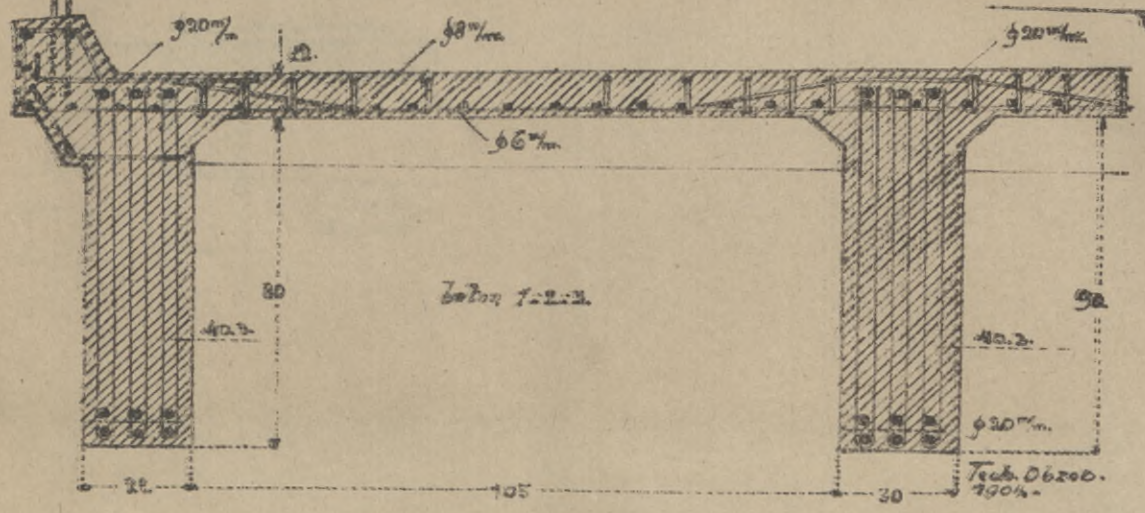


PRZEKRÓJ-

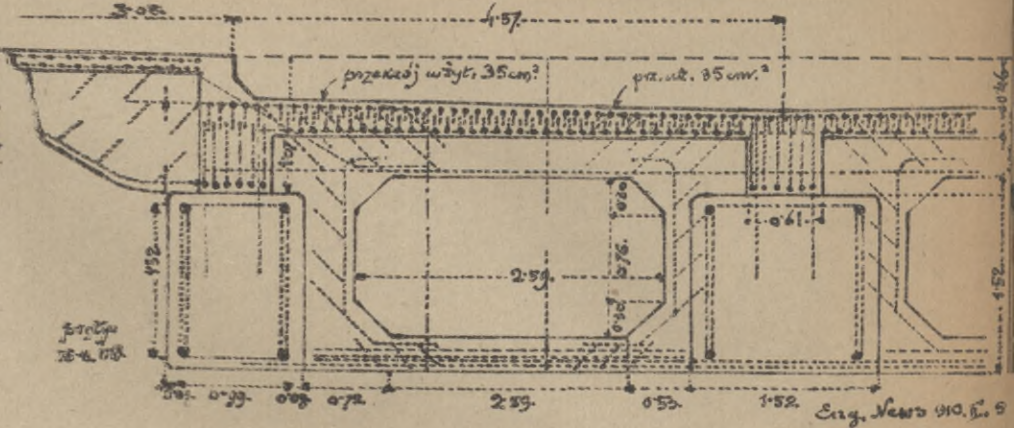


Kart. VII. st. 41.

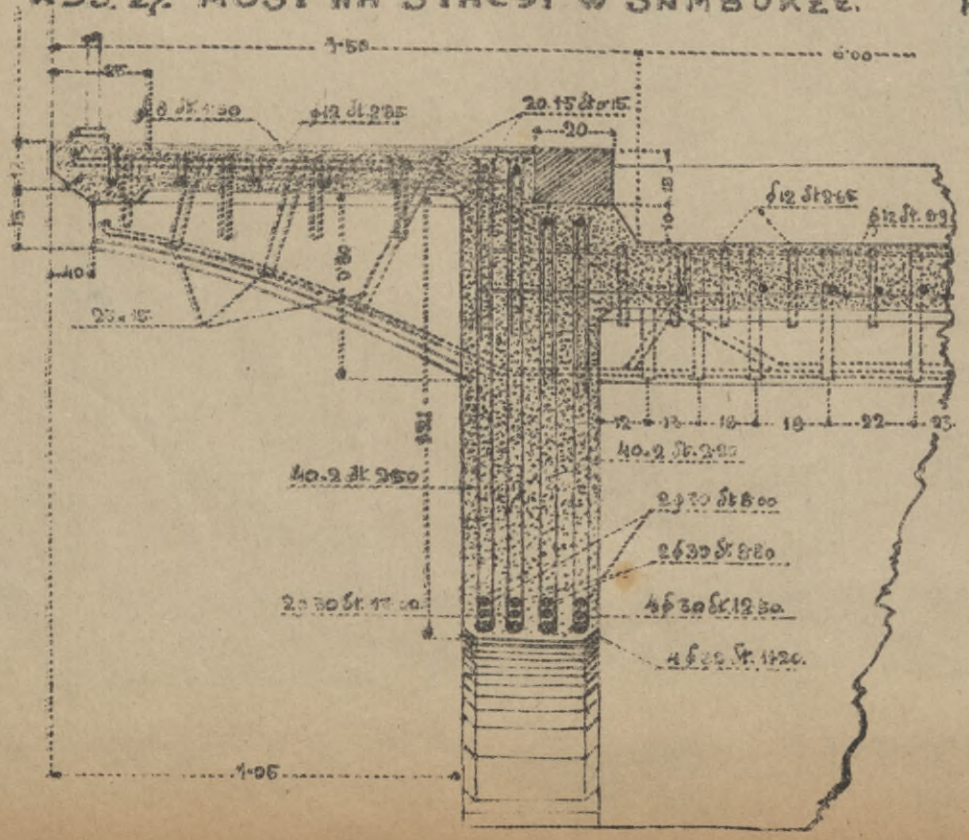
RYS. 22. MOST NA OTAWIE W KATOWICACH.



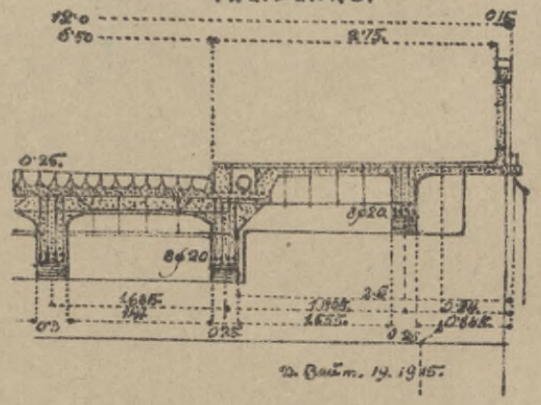
RYS 24. MOST W PITTSBURGU W ST. MEADON.



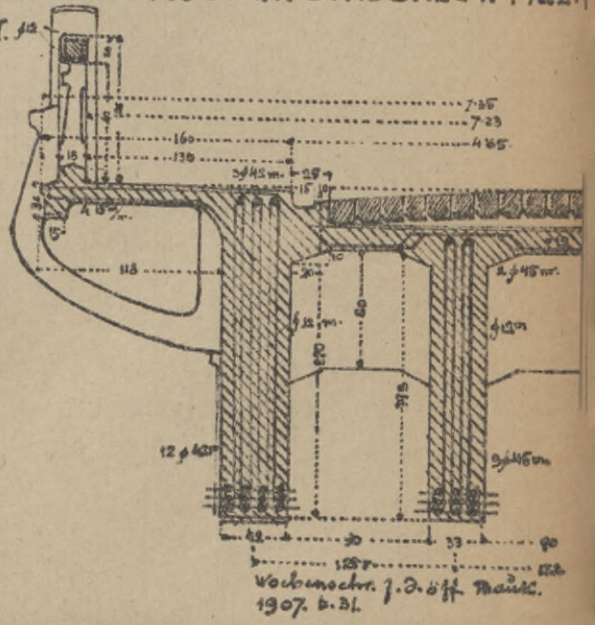
RYS. 27. MOST NA STACYI W SAMBORZE.



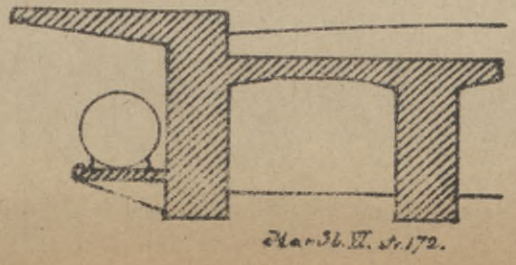
RYS 29. MOST NA HAMMERSGRABEN. WEIPENAU.



RYS. 23. MOST NA STRYBRZE W PILZNIE.



RYS. 31. RURA NA WSPORNIKU.



RYS. 30. ZAWIESZENIE RURY.

RYS. 43.

RYS. 49.
MOST NA ERGOLZ. SZWAJCARYA.

RYS. 47.
Abb. V. str. 103.

RYS. 45: Abb. V. 103.

Abb. VI. str. 55.

RYS. 44:
Abb. VII. str. 36

RYS. 50.

RYS 49.

RYS. 46. MOST MONTBRILLANT ST. LOZANNA.

B. u. E. 1905. 26.

WIADUKT W. GÄSTEIN.

RYS. 51.

RYS. 52. MOST NAD DWOR-
CEM W. KIERYCZU.

TABLICA 6

RYS. 53. MOST DROGOWY NAD NECKAREM.

Deutsche Bauztg. 97. Jhrlk. 98. 99.

RYS. 55.
Abb. V. 105.

TABLICA 7.

RYS. 59. 64. MOST NA BERUNCE W. Z. BRASŁAWIO.

RYS. 48.
MOST W. KRISTIANSTAD. SZWECYA.

B. u. E. 1916. str. 7.

RYS. 56.

RYS. 54. MOST NA DREI-
ZAM W. FRYBURGU BR.

RYS. 57

RYS. 58.
Bau E. 1918 str. 173.

Deutsche Bauz. 1913/III Jhrlk. 149.

RYS. 65.

RYS. 66.

Öst. Woch. f. ö. B. 1915. str. 290.

RYS. 60.

RYS. 61.

RYS. 62.
Abb. V. str. 70.

RYS. 63.

RYS. 67. MOST NA NECKARZE

Deutsch. Bauz. 1917. Mit. 85.

RYS. 70. MOST NA LAHNIE GRÄWENECK.

Beton u. Eisen 1913. str. 220.

RYS. 71.
Kunstw. II. str. 37.

RYS. 74. MOST NA HAMMER-
GRABEN.

RYS. 76. MOST NAD
W. DREŹNIC.

TABLICA 8.

Arm. B. Ztg. 1910. Str. 432.

Dent. Bauztg. 15.
Mitt. 17.

RYS. 75.

RYS. 72. KŁADKA W. MANN-
HEIMIE.

Zentr. V. St. 1904.

Abb. VI. S. 576.

RYS. 68.

RYS. 69. MOST DROGOWY.
POD LAUPHEIM.

Abb. 9. Jrgw. Brücken. Str. 322.

RYS. 32. MOST NA WEŁTAWIE. PRAGA.

RYS. 33. WIADUKT W. TAKOMA PARK. MD.

TABLICA 5.

RYS. 35. Żelazobeton.

RYS. 36. KRAWĘŻNIK.

RYS. 37. MOST NAD MORLĄ.

RYS. 38. Kolej Bergamo-
V. Brentano.

Abb. VII. Str. 46.

Abb. VII. Str. 44.

RYS. 39.

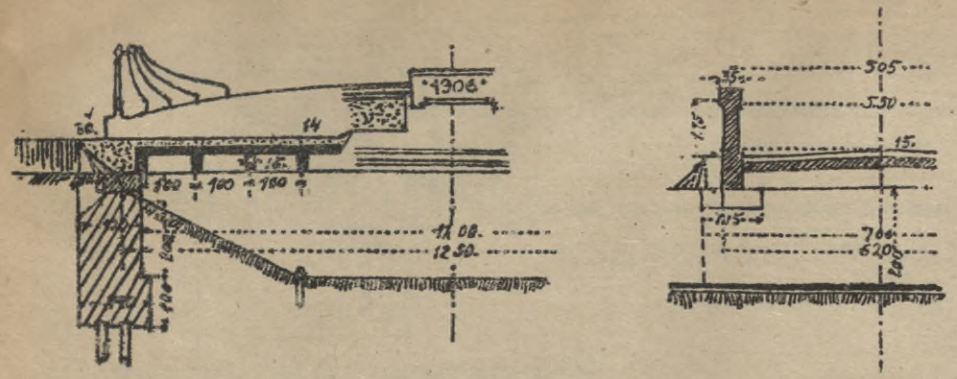
RYS. 40.

RYS. 34. MOST NA SCHWARZA W. PAYERBACH.

Beton u. Eisen 1904. str. 2. Fig. 1.

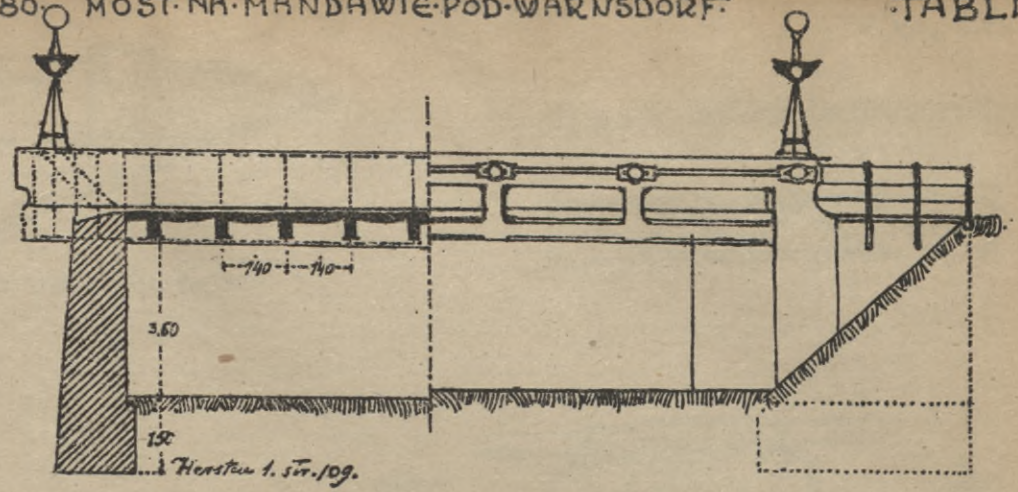
RYS. 41.

·RYS·77·MOST·NA·STRUSZCE·DROGI BOGUMIN·ZABŁOCIE·

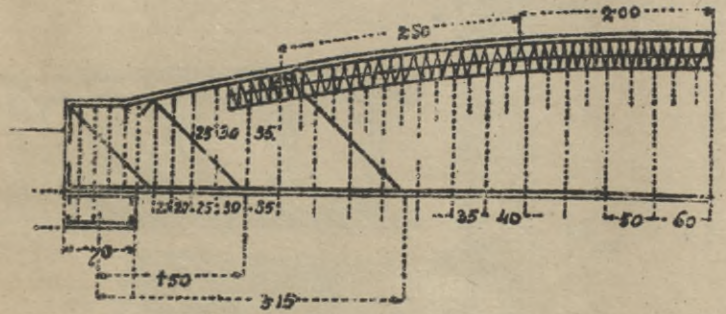


·RYS 80· MOST·NA·MANDAWIE·POD·WARNSDORF·

·TABLICA·9·

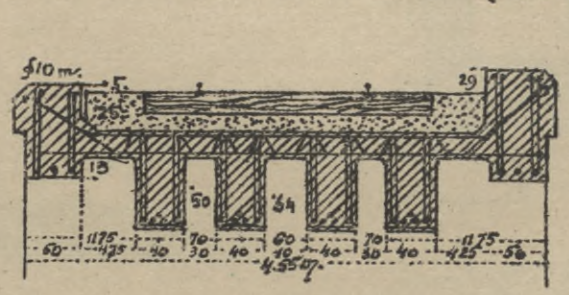


Herstein I. str. 109.

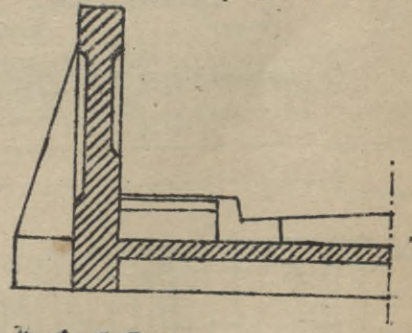


·RYS·83·MOST·KOLEI·VILLACH·ROSENBACHTAL·

RYS·83a

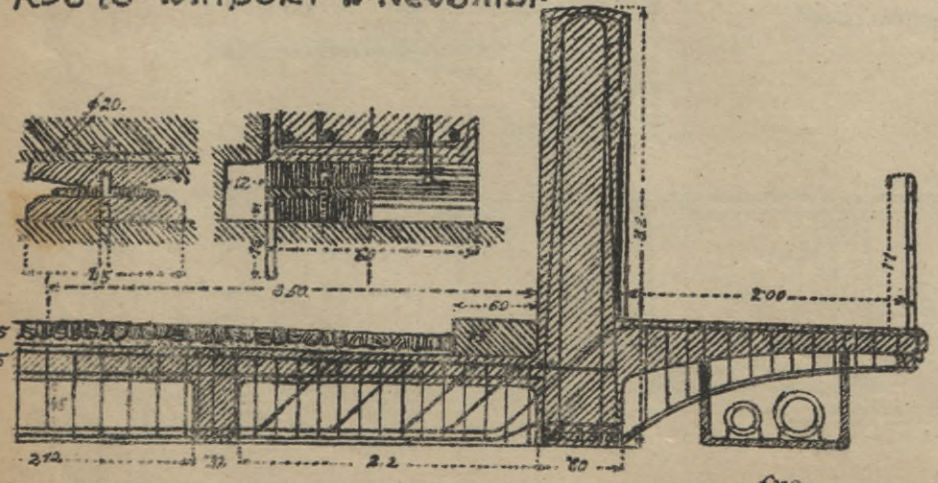


Korstein I. str 71.

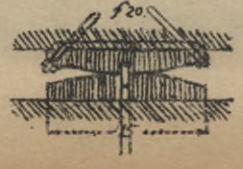


Herstein I. str. 108.

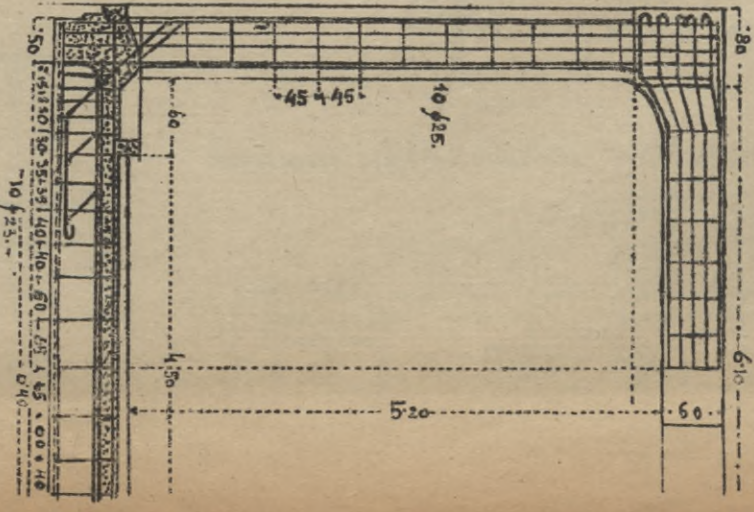
·RYS·78·WIADUKT·W·NEUSTADT·

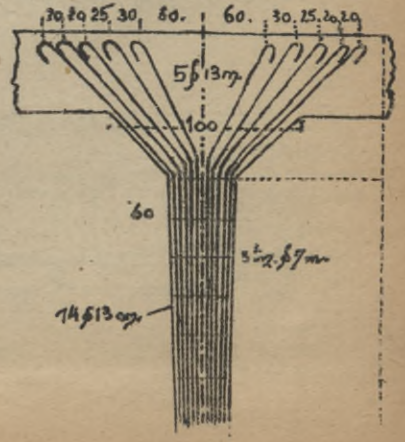


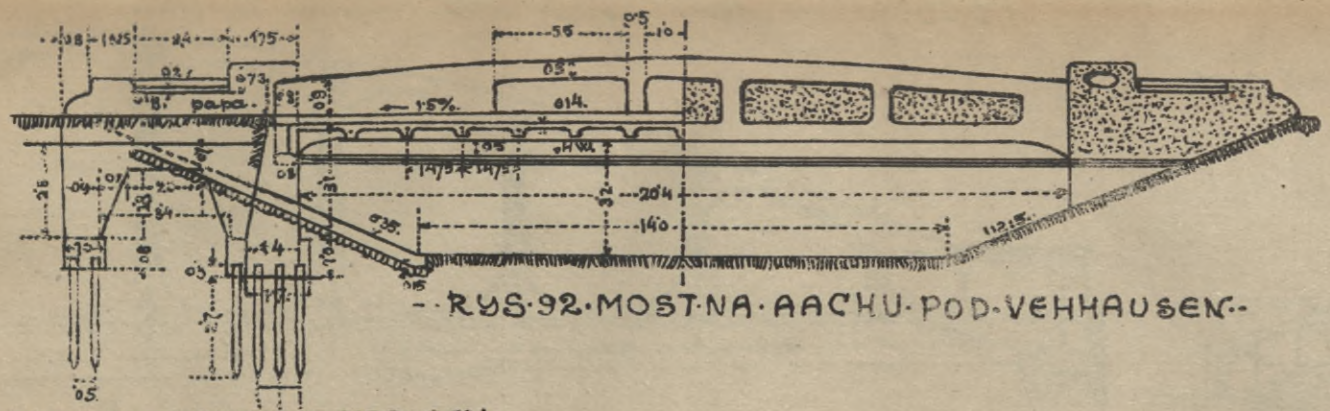
Morsch. D. Eisenbetbau. str. 494.



RYS·79·MOST·NA·KANALE·EMS·-·WEZERA· Bet. u. Eisen. 1913.

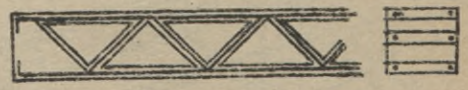






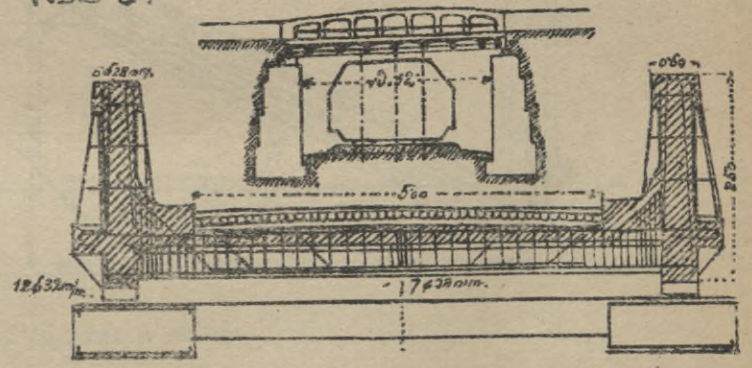
·RYS·92·MOST·NA·AACHU·POD·VEHHAUSEN·

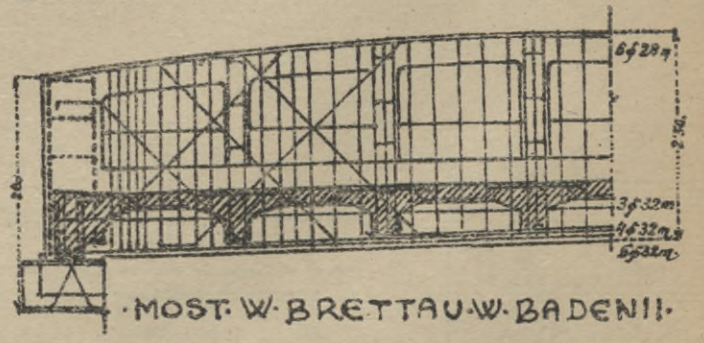
·RYS·91·BELKA·UKŁ: VISINTINIEGO·



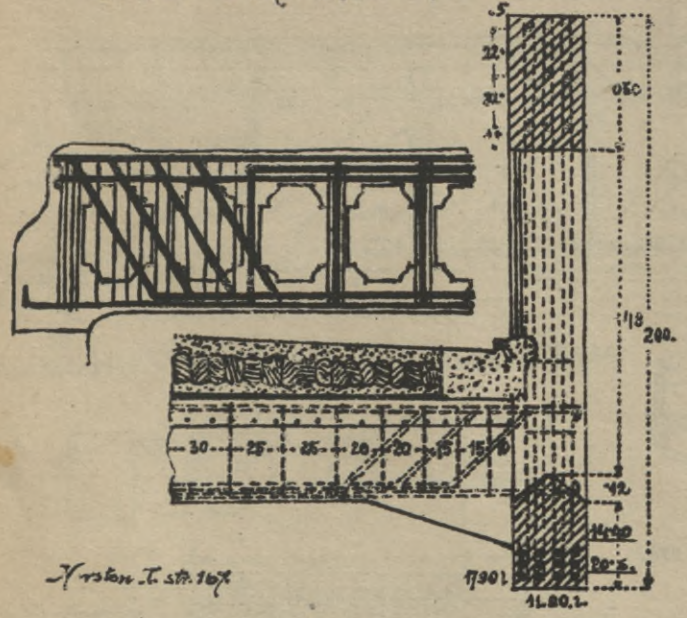
·RYS·85· · MOST WE·FREUDEN·
·STADT·WIRTEMBERGIA·

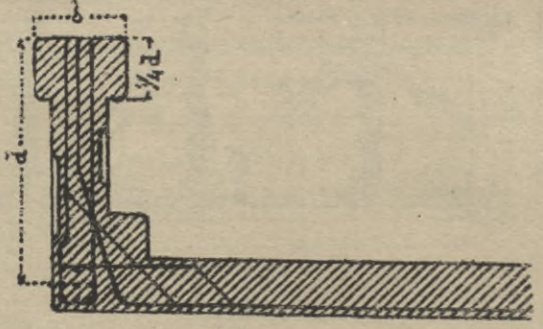
·RYS·84·



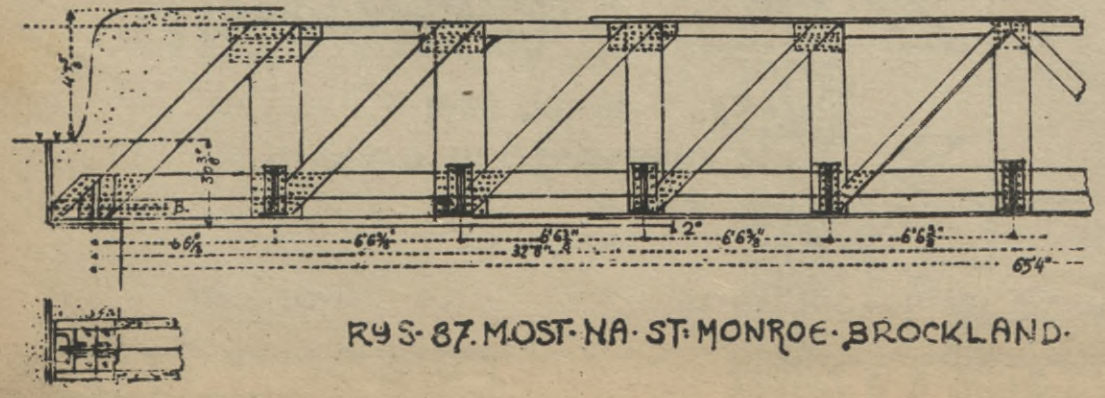


·MOST·W·BRETTAU·W·BADENII·



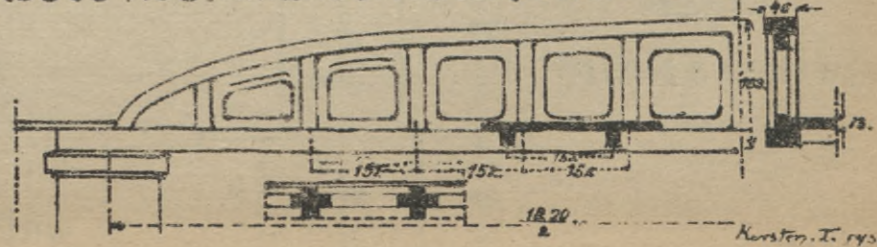


·RYS·86·MOST·W·ST·ILLINOIS·
Engin. News 1910 str. 177.

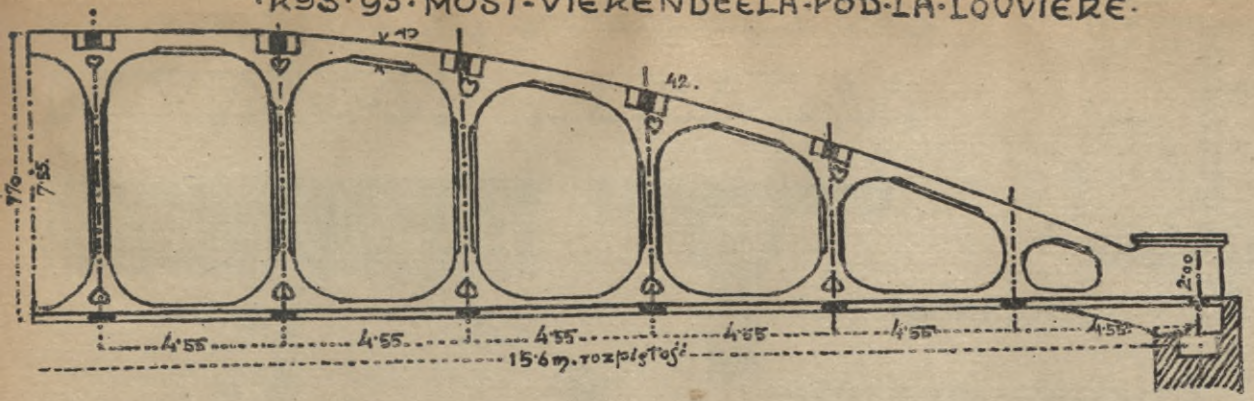


RYS·87·MOST·NA·ST·MONROE·BROCKLAND·

RYS·89·MOST·UKŁADU·VIERENDEELA·W·SURFLEET·

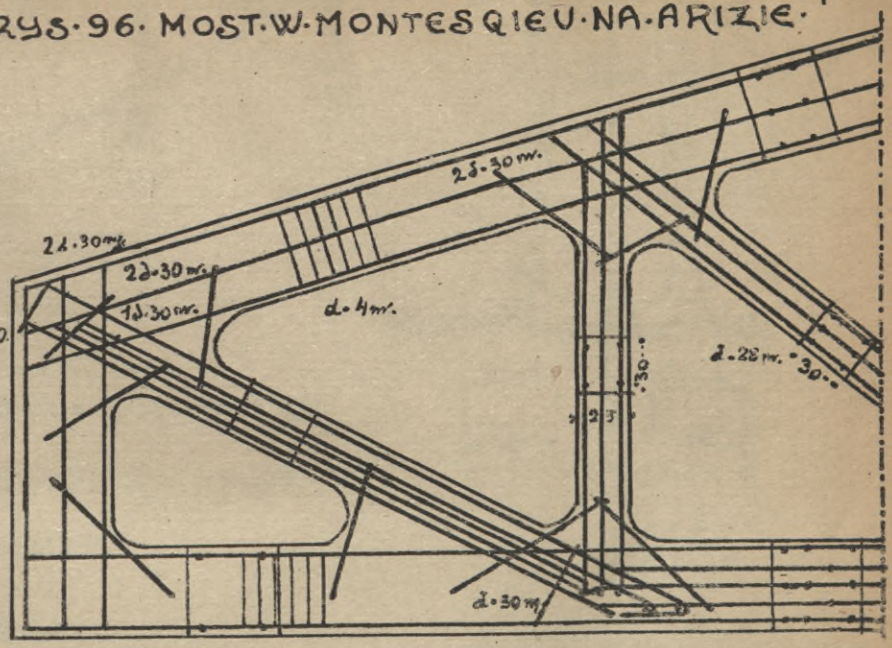


·RYS·93·MOST·VIERENDEELA·POD·LA·LOUVIERE·

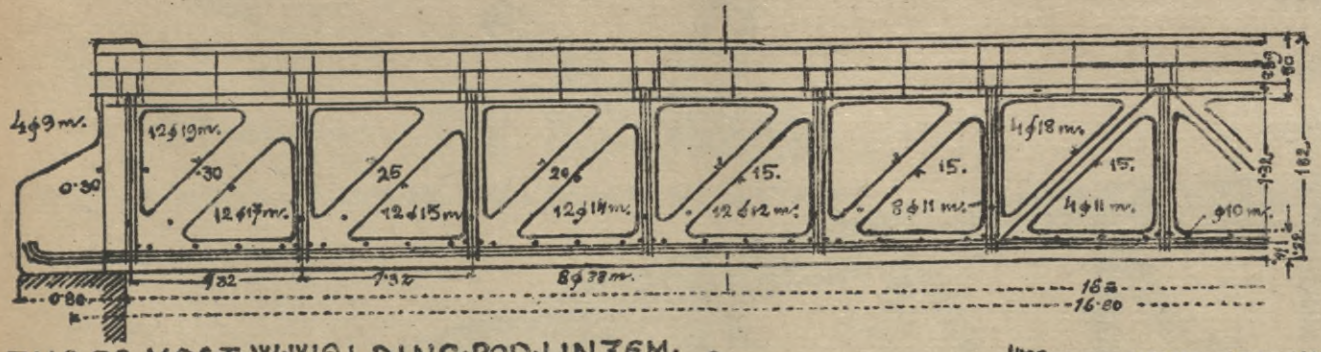


Zeitschr. d. V. Verl. deutsch. Ing. 1901. str. 523.

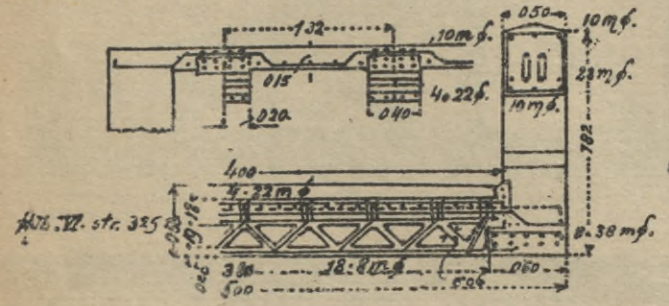
·RYS·96·MOST·W·MONTESQIEU·NA·ARIZIE·

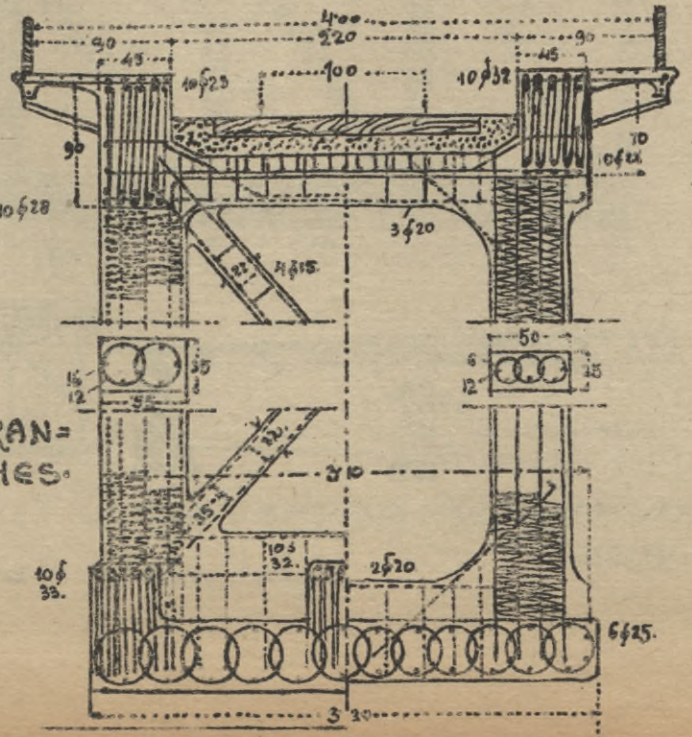


Genie civil 1911. – str. 289.



·RYS·92·MOST·W·WALDING·POD·LINZEM·



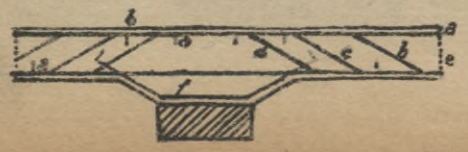


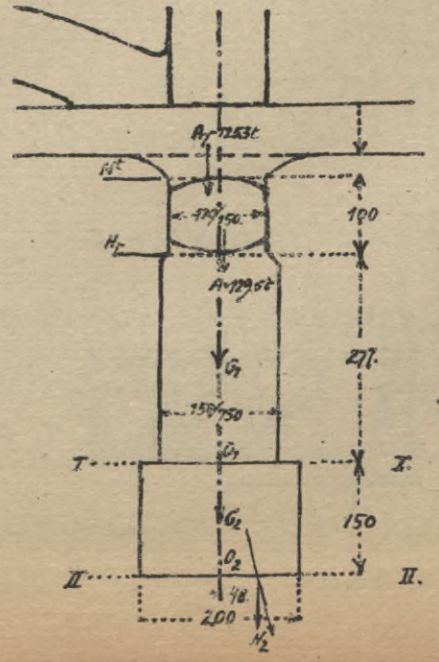
·RYS·94-95·

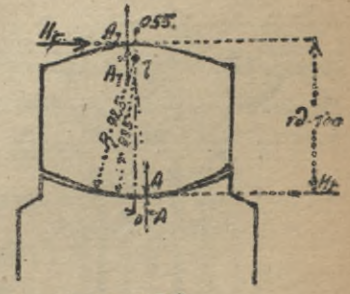
·WIADUKT·D'AVRANCHES·

Bal. u. Eis. 1907.

·RYS·100·



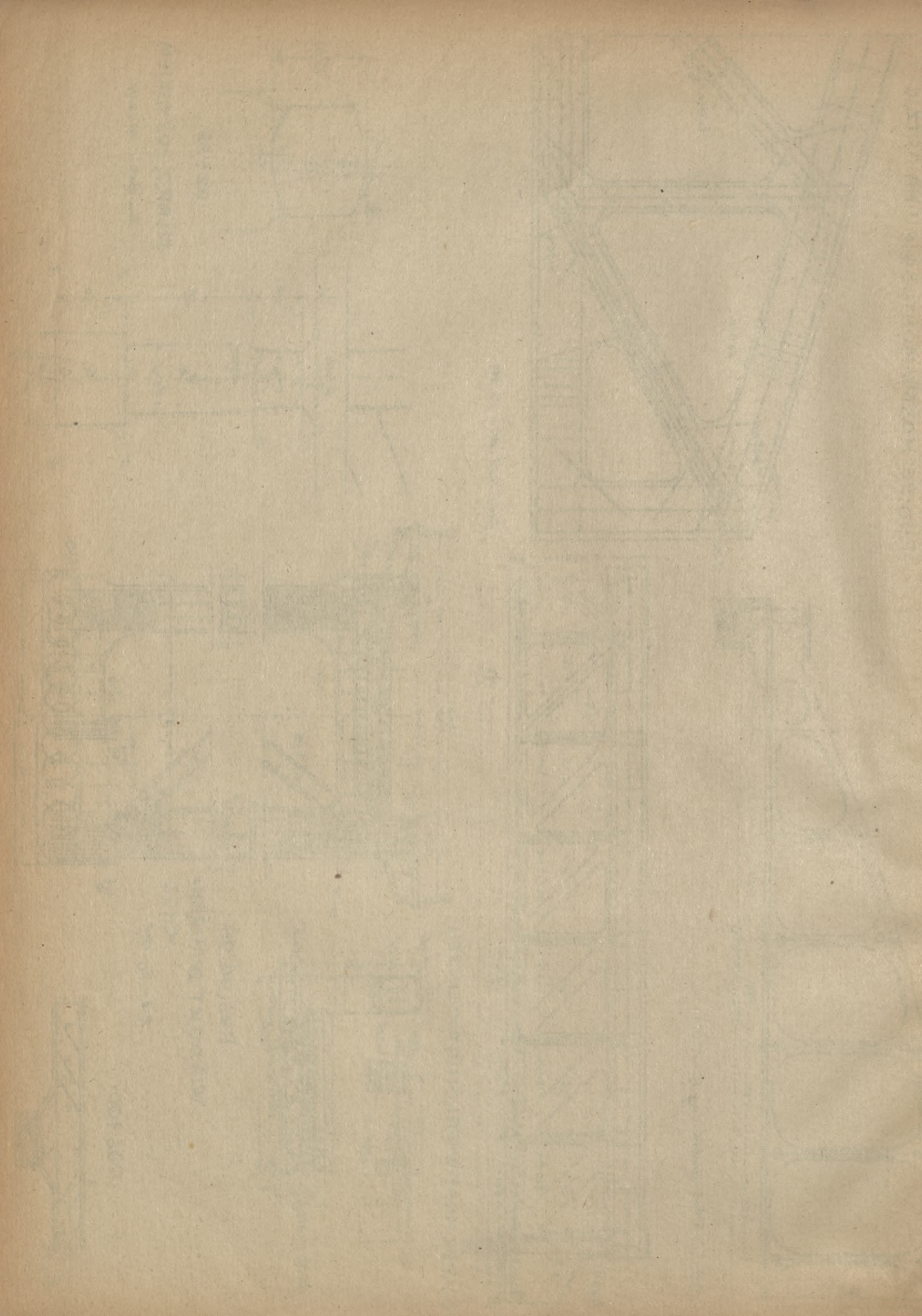


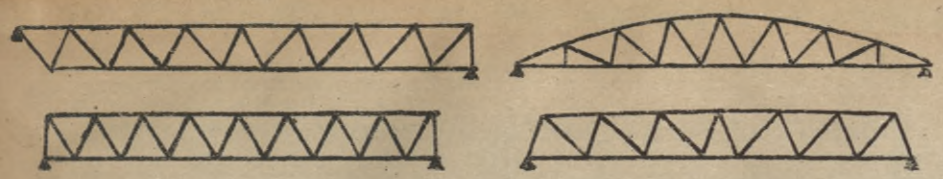


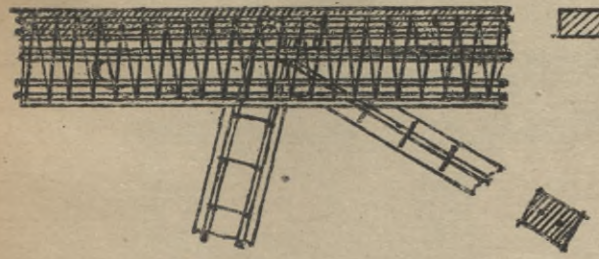
·RYS·99·

·FILAR·Z·ŁOŻYSKIEM·

Arm. Beton. 1909. str. 71.

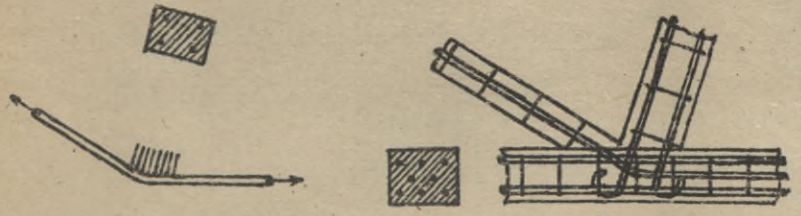




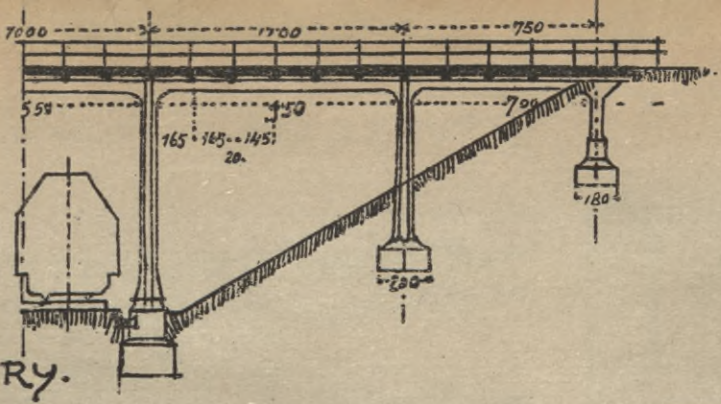


·RYS·98·WIĘZARY·

·KRATOWE·Z·ŻELBETU·



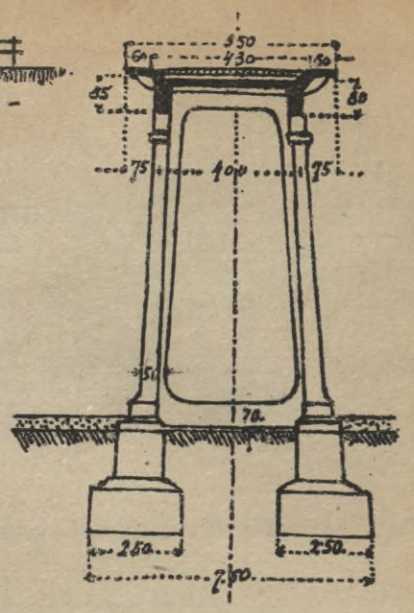
·RYS·97· MOST·NA·AGER·POD·SCHWANENSTADT·



·RYS·101· PRZEJAZD·

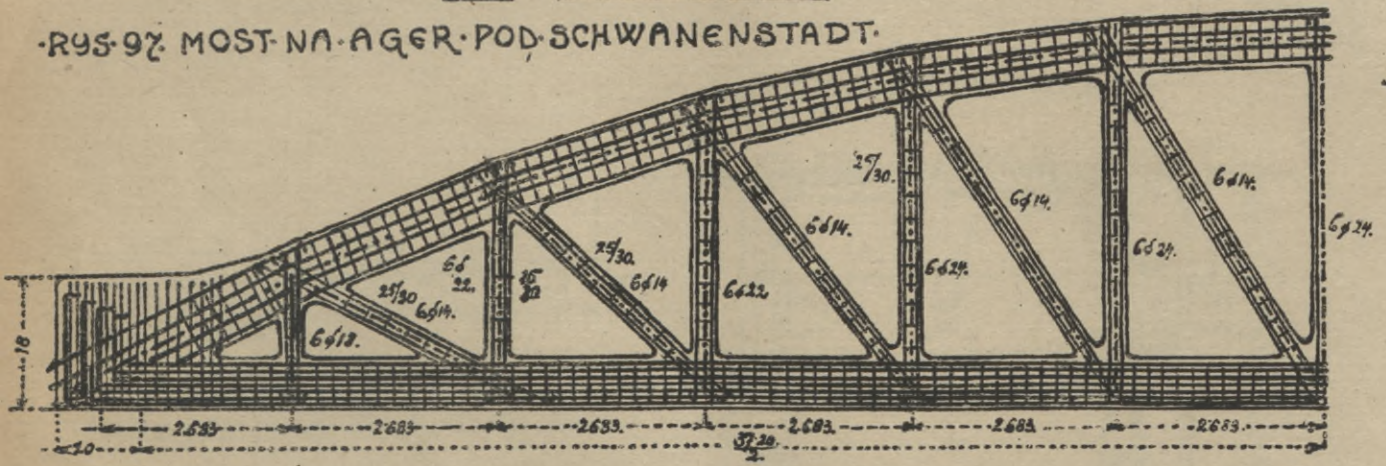
·NAD·KOLEJĄ· ·DONAU=

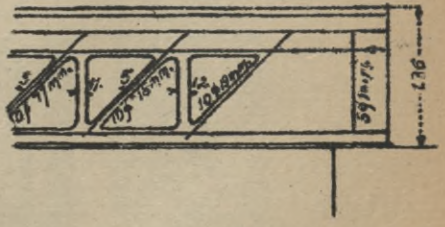
WÖRTH=

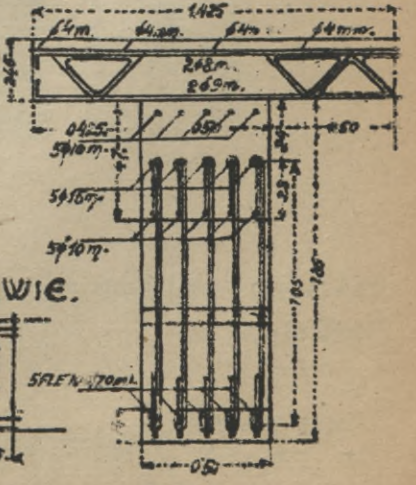


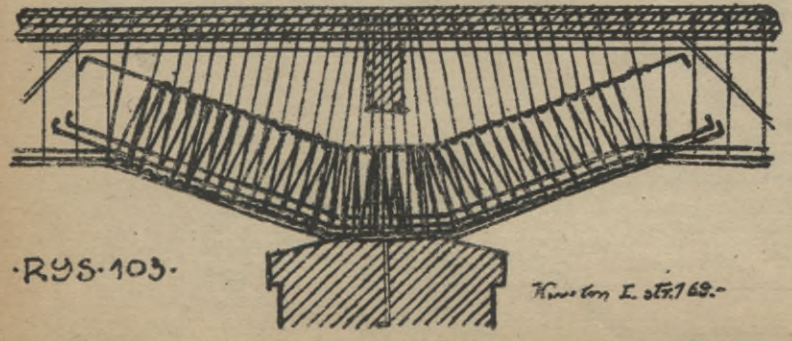
·TABLICA·12·

Arm. Beton 1912. str. 213.



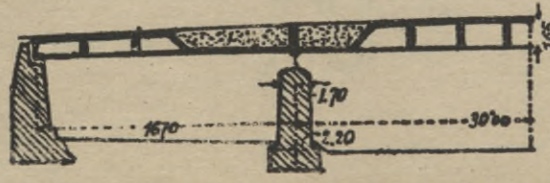






·RYS·103·

Kirsten I. str. 169.-

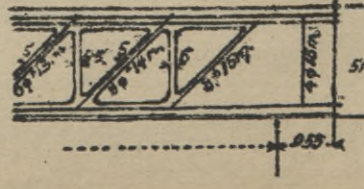


·RYS·103 a PROJ·MOSTU·W·PFORZ·HEIM·

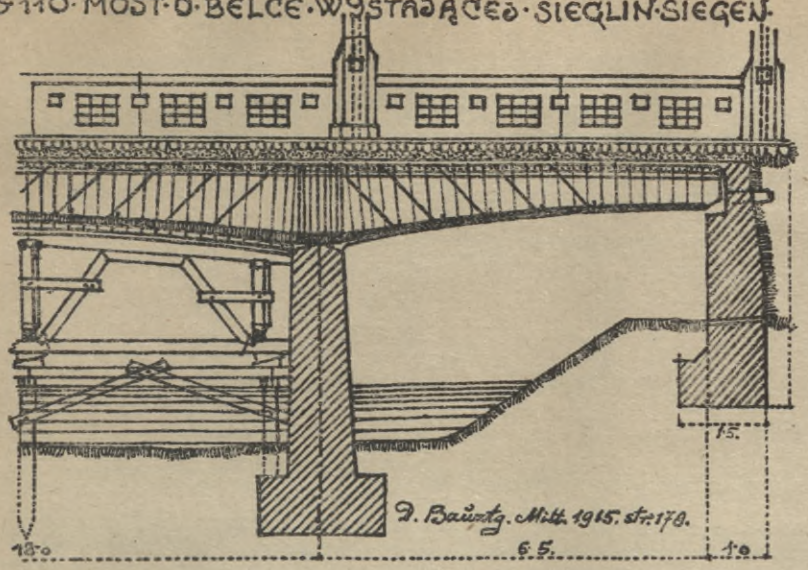
Kirsten I. str. 189.

-Kersten I. str. 224.-

RYS·93·MOST·NA·CZOPAWIE.

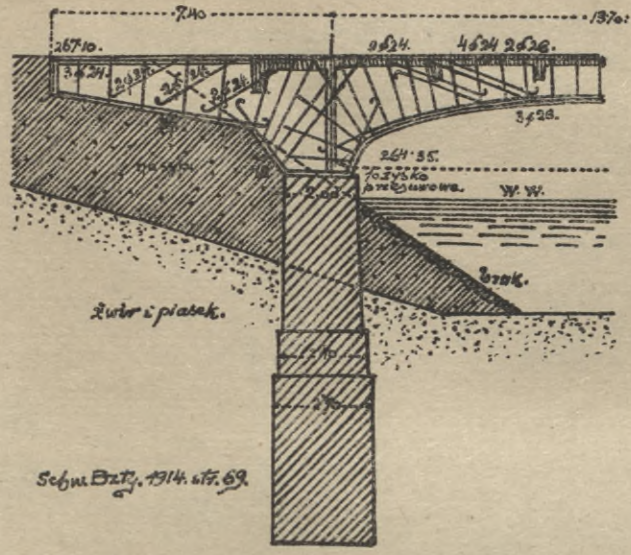


·RYS·110·MOST·O·BELCE·WYSTAJĄCEJ·SIEGLIN·SIEGEN·



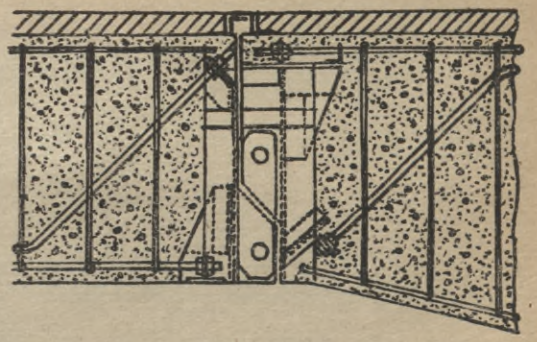
Z. Bauztg. Mitt. 1915. str. 179.

·RYS·104·MOST·NA·ERGOLZ·W·SZWAJCARYI·



Schw. Bztg. 1914. str. 69.

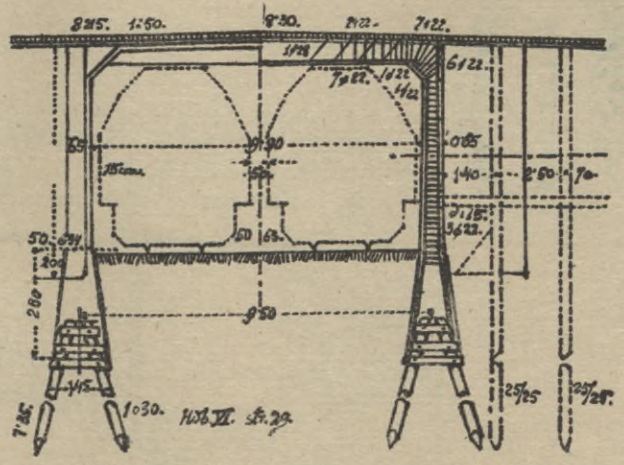
·TABLICA·13·



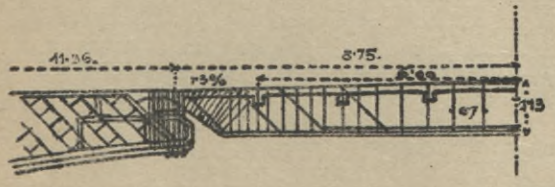
·RYS·107·PRZEGUB·MOSTU·W·DENVER.

Engin. Record 1914/II. str. 428.

·RYS·115·MOST·RAMOWY·

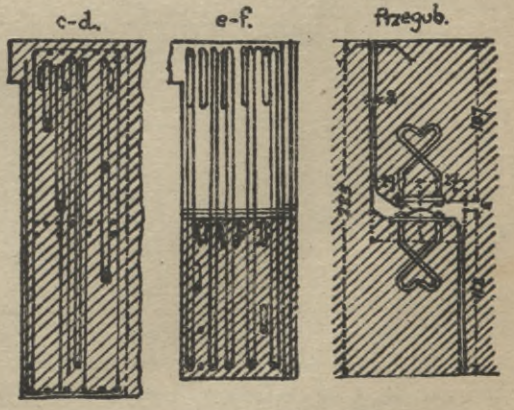


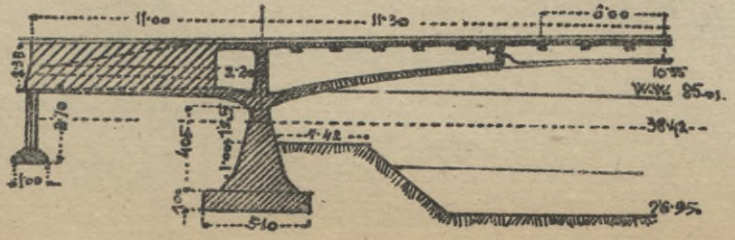
Hdb. VII. str. 29.

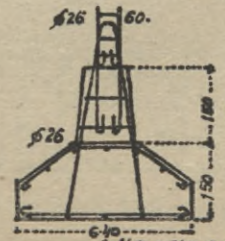


·RYS·105·MOST·WSPORNIKOWY·

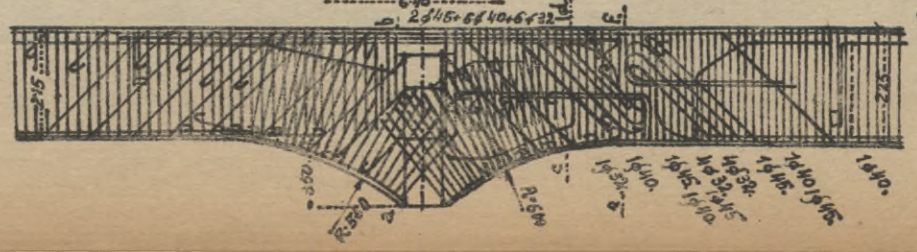
·NA·KANALE·BEGI·TEMESZWAR·



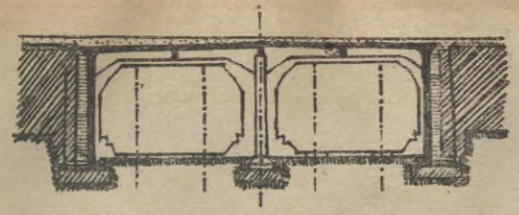




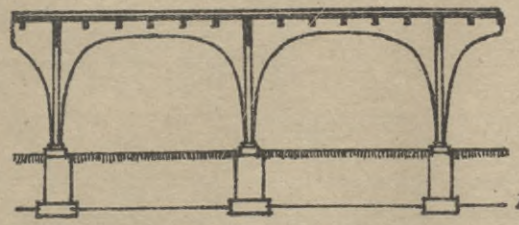
·RYS·108·MOST·NA·SAARZE·POD·VÖLK-
·LINGEN·



Z. Bauztg. 1915.
Mitt. 125.

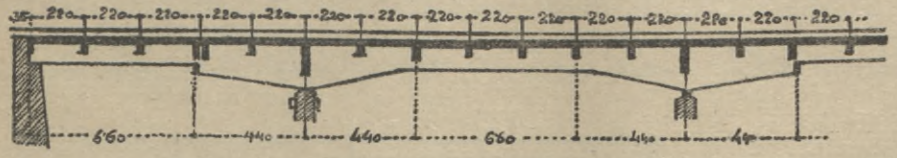


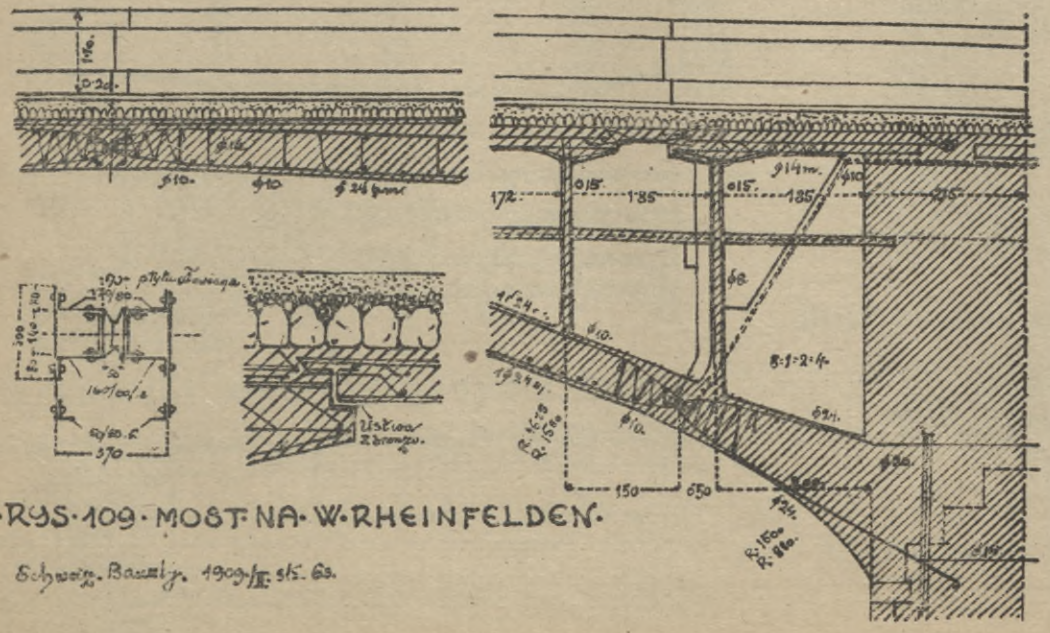
·RYS·116·MOSTY·RAMOWE·WIELOPRZĘSŁOWE:-



B. u. E. 1912. 265.

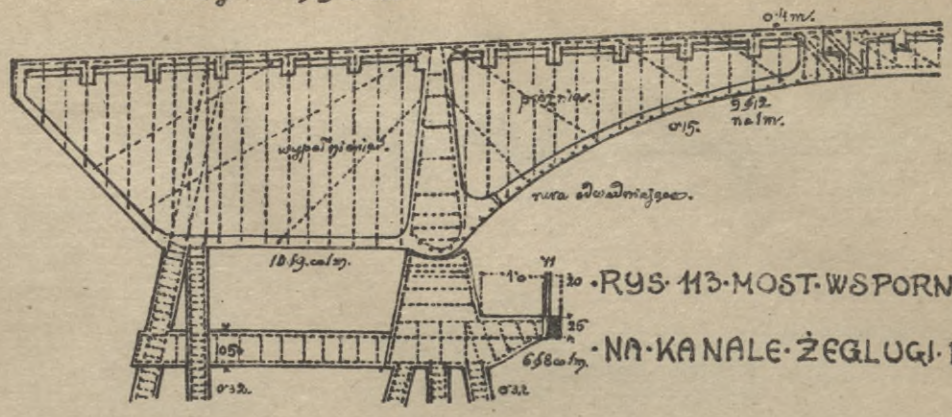
·RYS·106·WIADUKT·POD·GASTEIN· Bet. u. Eis. 1912. str. 2.





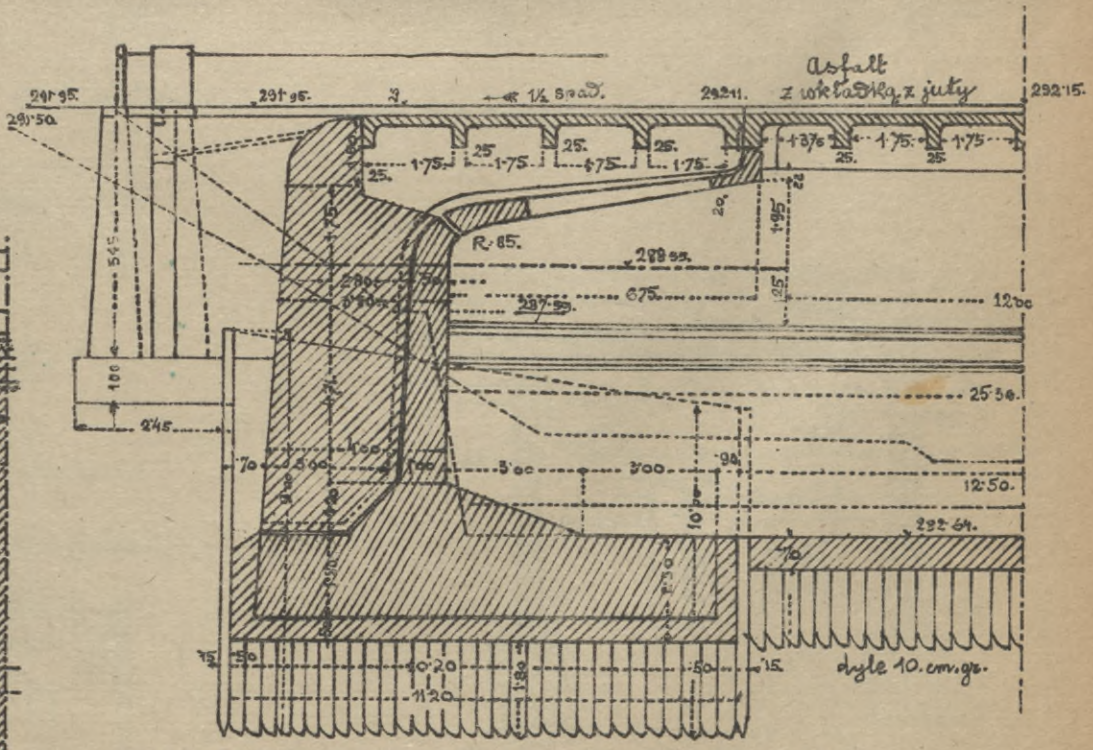
·RYS·109·MOST·NA·W·RHEINFELDEN·

Schweiz. Bauztg. 1909/II. str. 63.



·RYS·113·MOST·WSPORNIKOWY·

·NA·KANALE·ŻEGLUGI·NIEMCY·

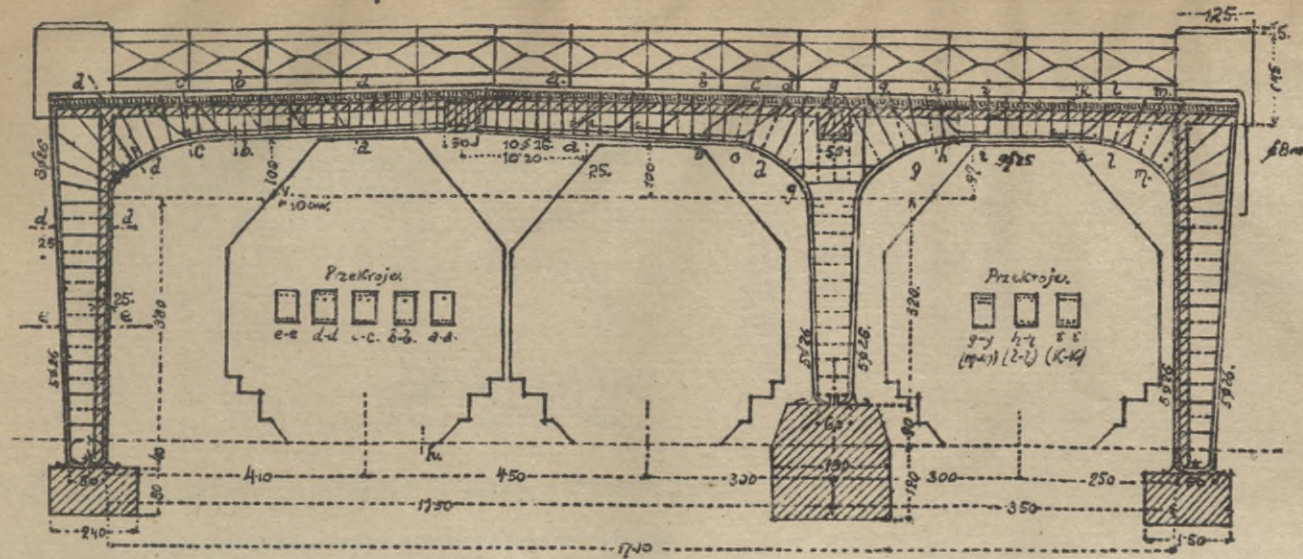


·RYS·114·MOST·NA·LUBLENICY·W·LUBLANIE·

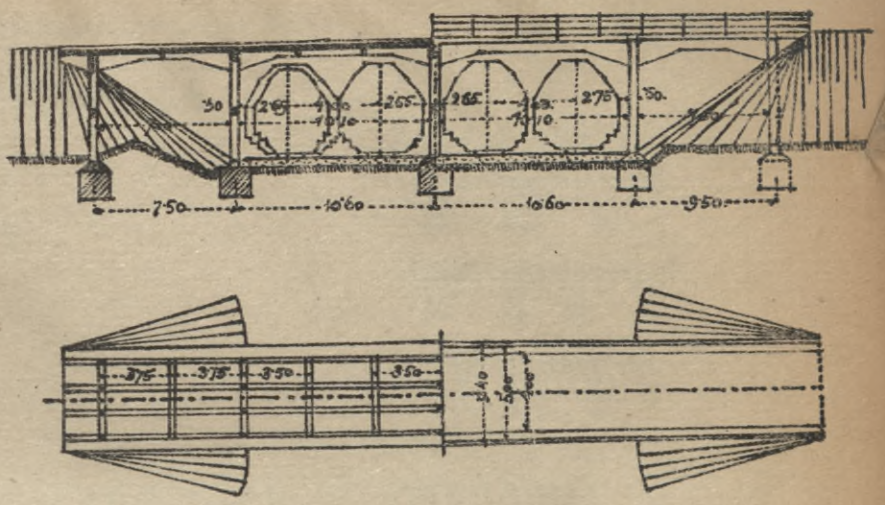
Öst. Wochenschr. f. öff. Baukr. 1/6. M. tab. 29.

·TABLICA·15·

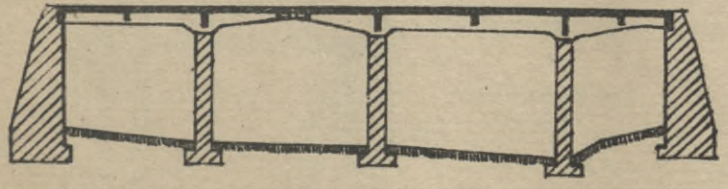
·RYS·117·MOST·POD·ADENDORF· Bet.u.Eis.ZV.1915. str.103.



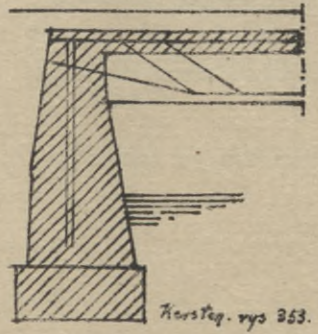
·RYS·118·MOST·NAD·STACYĄ·UMMENDORF·

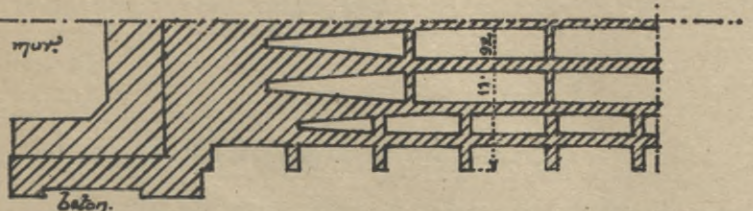


·RYS·112·BELKA·PRZEGUBOWA· Melan str.124.

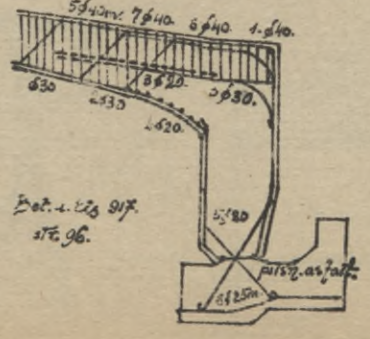


·RYS·119·ZAKOTWIENIE·BELKI·

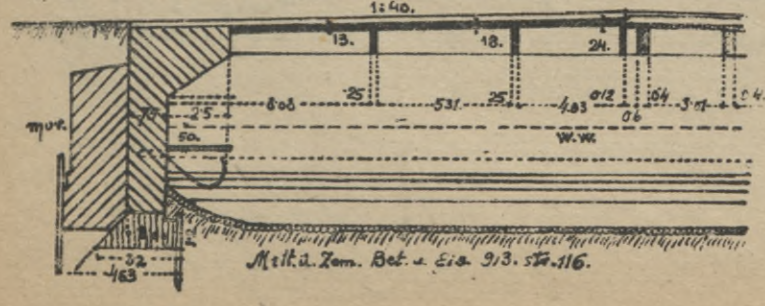


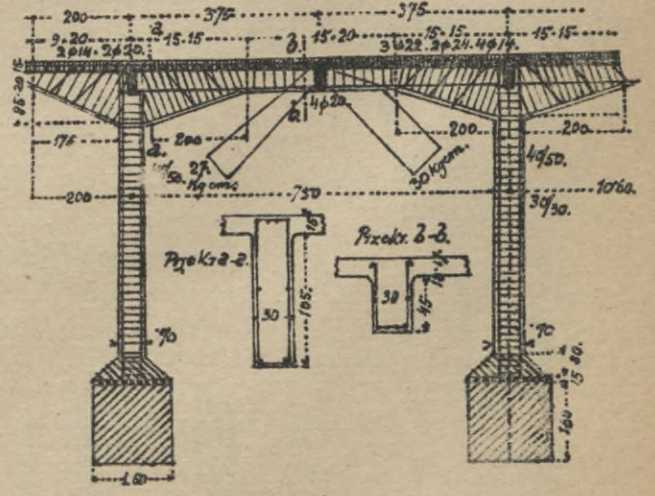


·RYS·120·MOST·NA·BRDZIE·



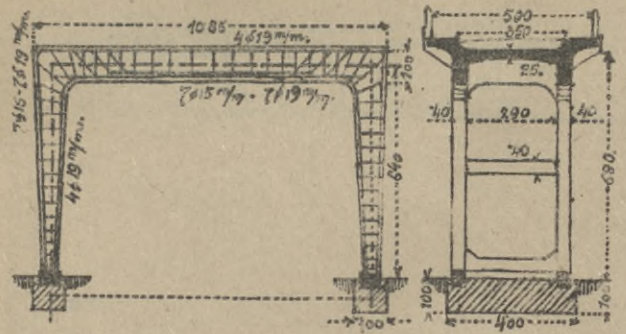
·RYS·121·MOST·WIKTORYI·W·BYDGOSZCZY·



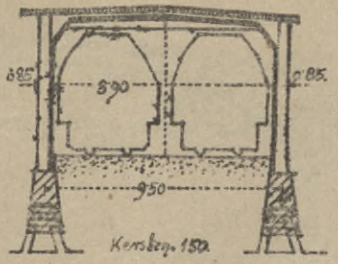


·TABLICA·16·

·RYS·125· Herstein 151.

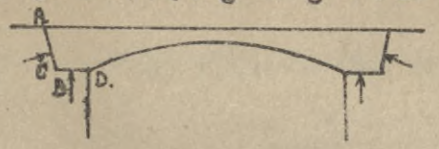


·RYS·123·



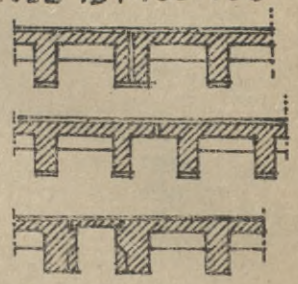
Kersteg. 150.

·RYS·130·DŹWIGAR·BELKOWO·ŁUKOWY·



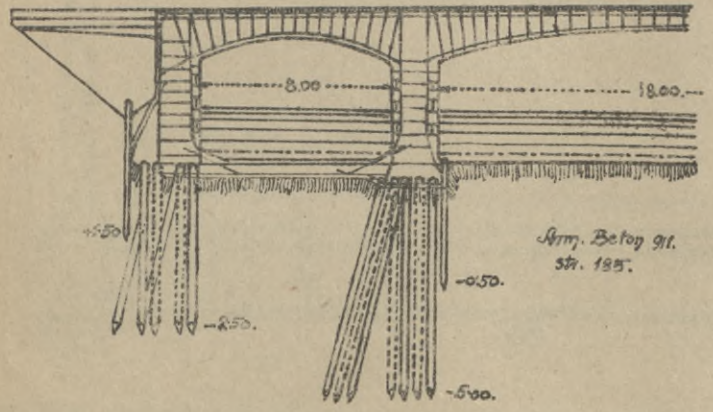
Kön. V. str. 30.

·RYS·134·135·136·



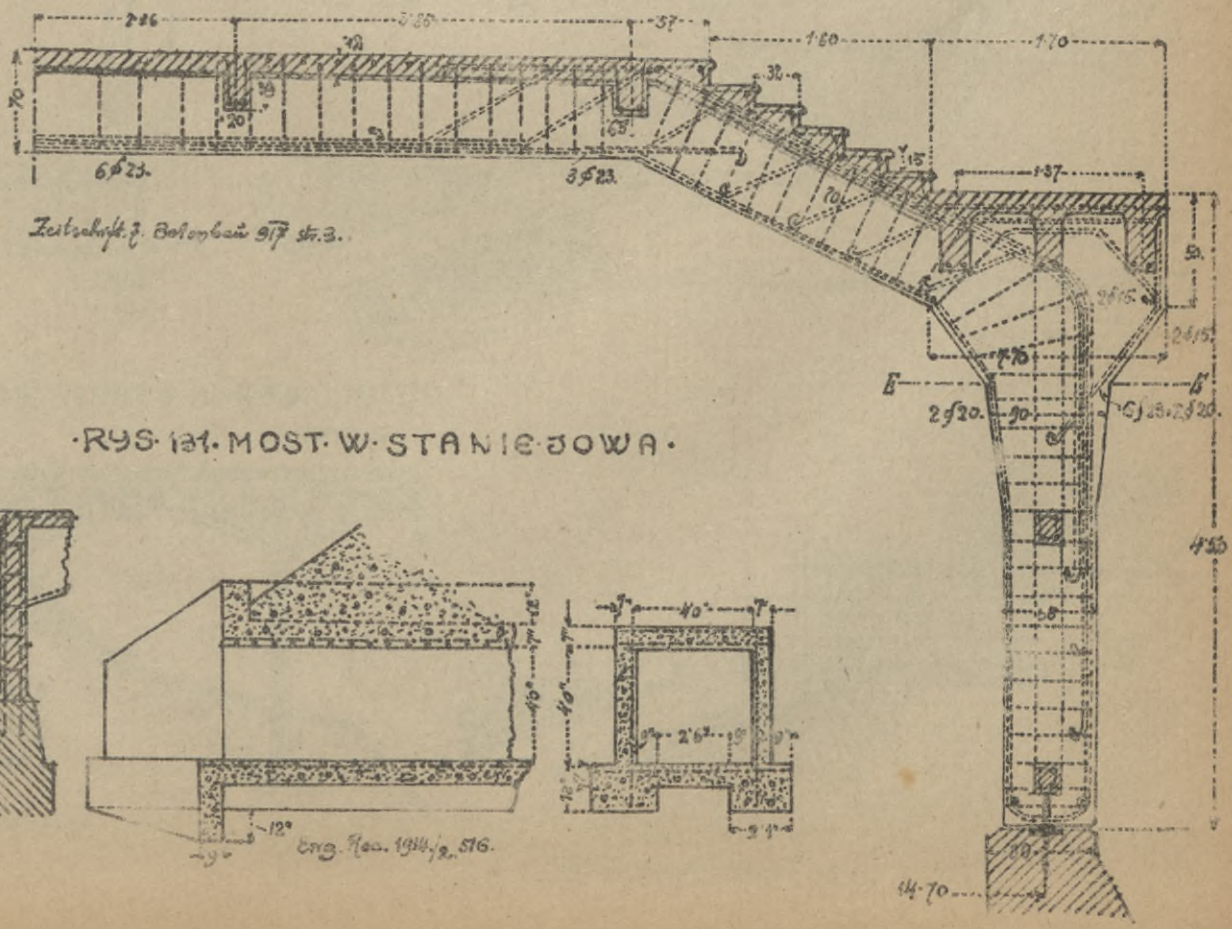
Kersteg. I. 181.

·RYS·127· MOST·NA·LANGENZUG·W·HAMBURGU·



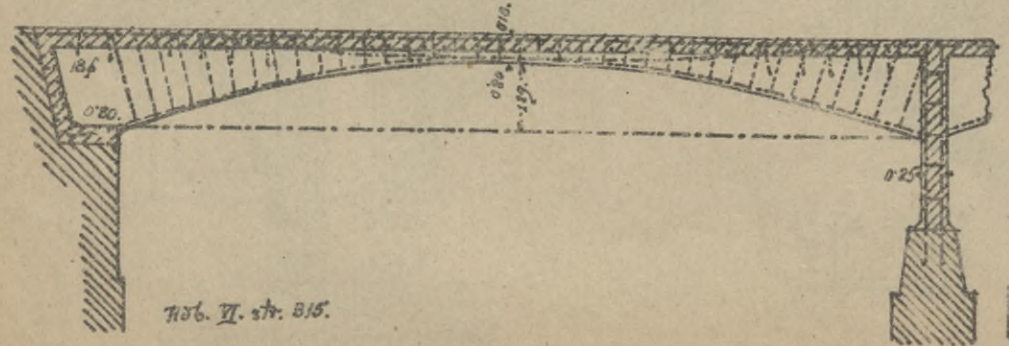
Arm. Beton 91. str. 185.

·RYS 128· KŁADKA·W·NIEDERZWANGEN.·SZWAJCARYA·



Zeitschrift f. Betonbau 9/7 str. 3.

·RYS·131·MOST·W·ECHES·W·TARBES·



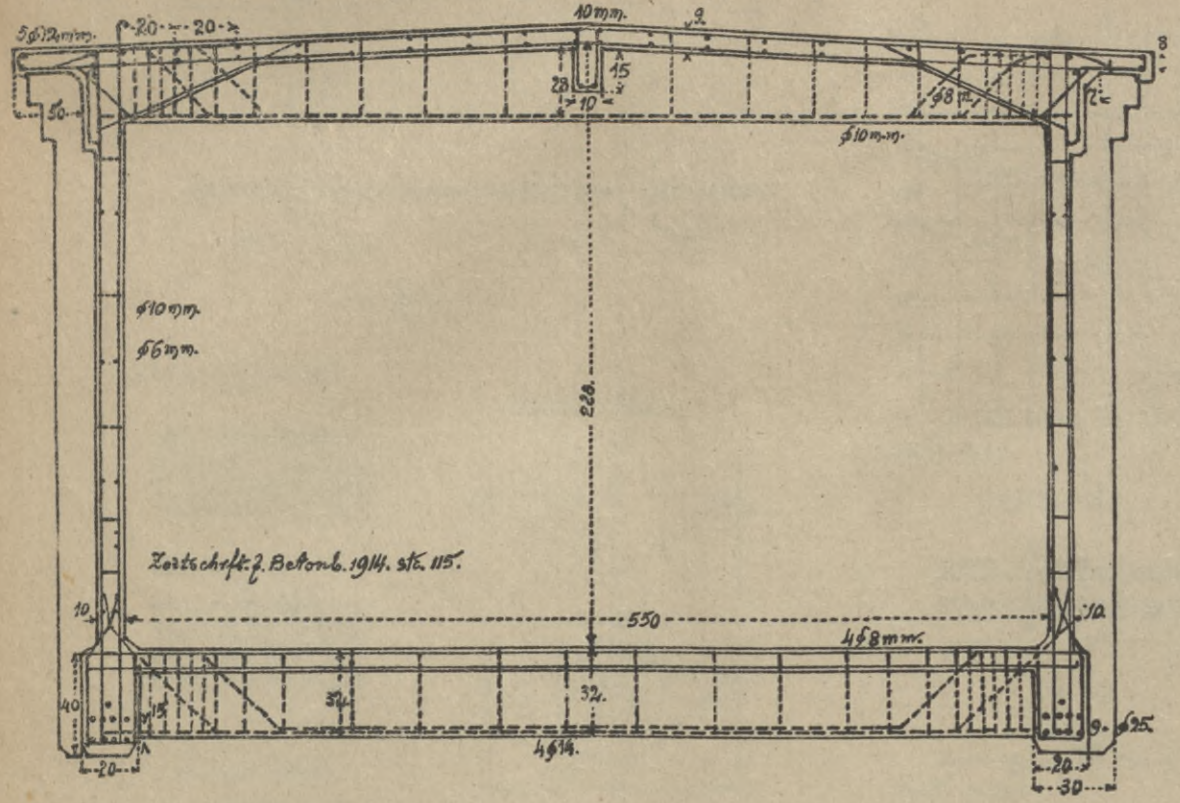
Kön. VI. str. 815.

·RYS·131·MOST·W·STANIE·JOWA·

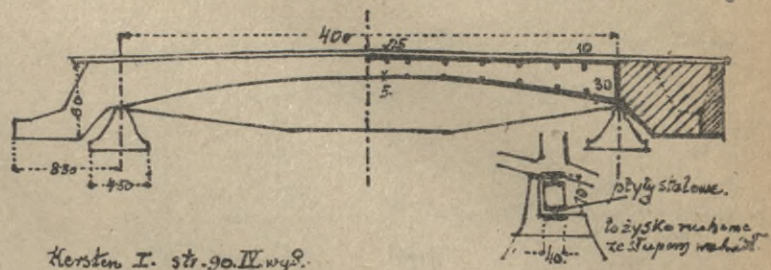
Eng. Rec. 1914/2. 516.

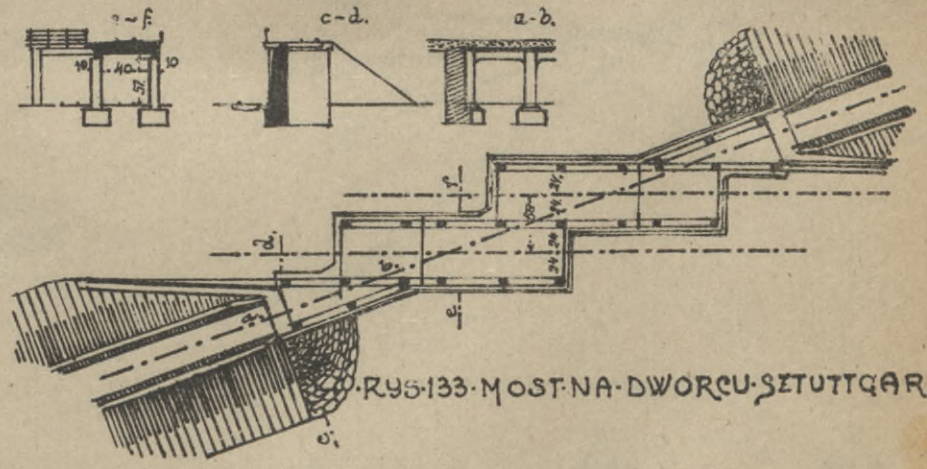
·RYS·129·MOST·W·BLATNEM·NA·WĘGRZECH·

·TABLICA·17·



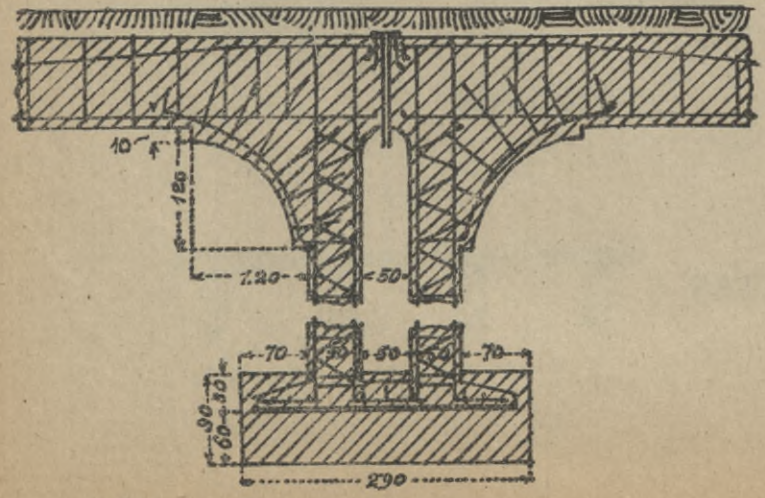
·RYS·118.a:·MOST·NA·RZECE·DREISAM·FRYBURG·





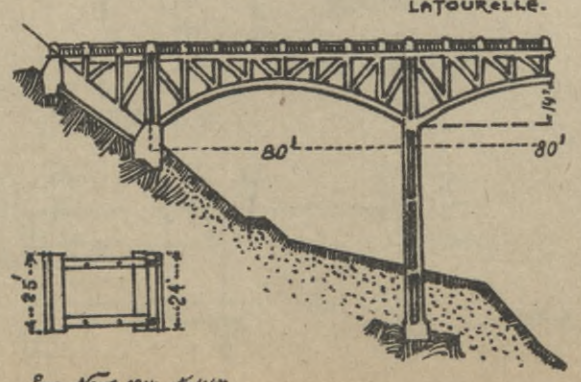
·RYS·133·MOST·NA·DWORCU·STUTTGART·

·RYS·137·MOST·NA·AACHU·KOŁO·WOLFURT·

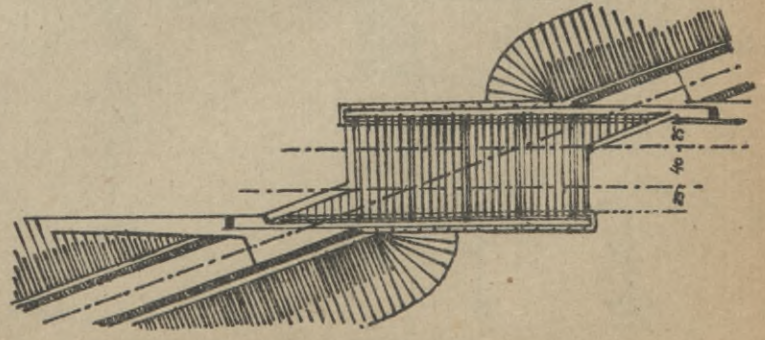


Bet. II str. 228.

·RYS·132·MOST·KRATOWY·NA·KOLUMBII·



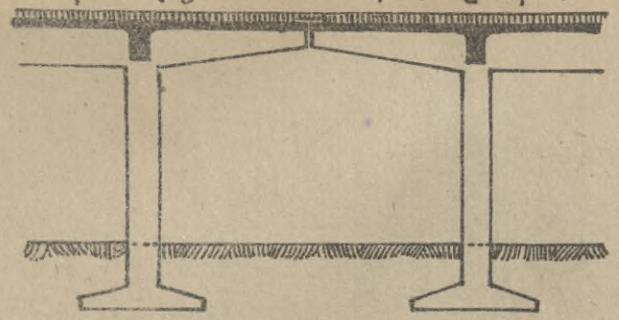
Eng. News. 1914. str. 1147.



Deutsch. Bauztg. Mitt. 6/4. str. 50.

TABLICA 18

PRZERWY PODKUŻNE ZA POMOCĄ WSPORNIKÓW.



RYS 138.

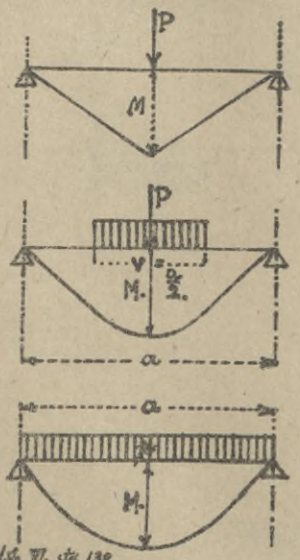
RYS 139-140.

Hdb. VI. str. 58.

RYS 141.

Handbuch 1. str. 80.

RYS 143.

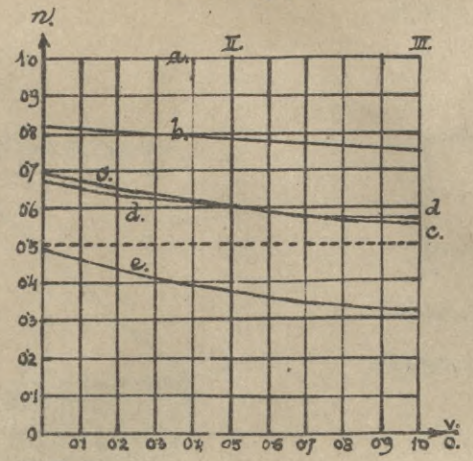


Hdb. VI. str. 138.

RYS 142.

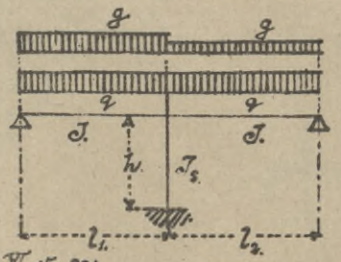
Hdb. VI. str. 157.

RYS 144.

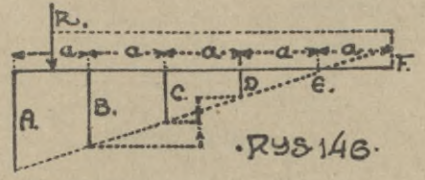


Hdb. VI. str. 109.

RYS 150.



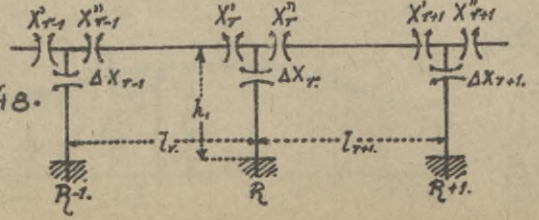
Hdb. VI. str. 224.



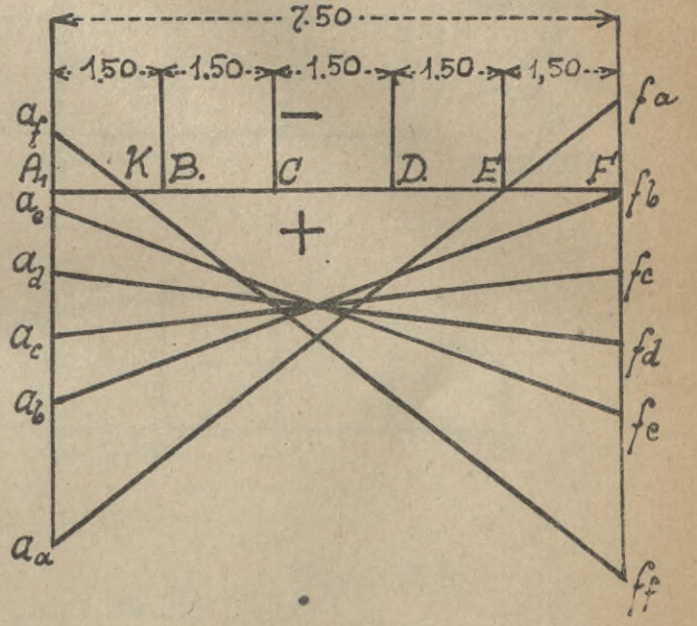
RYS 146.

Hdb. VI. str. 164.

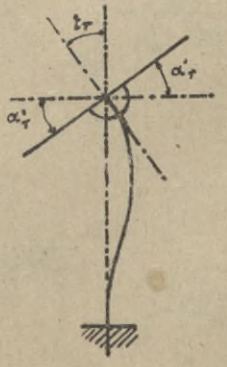
RYS 148.



RYS 147.

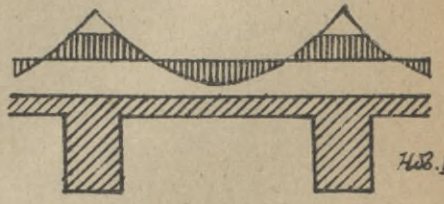


RYS 149.



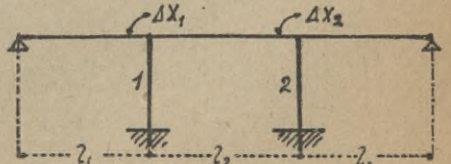
Hdb. VI. str. 222.

RYS 145.



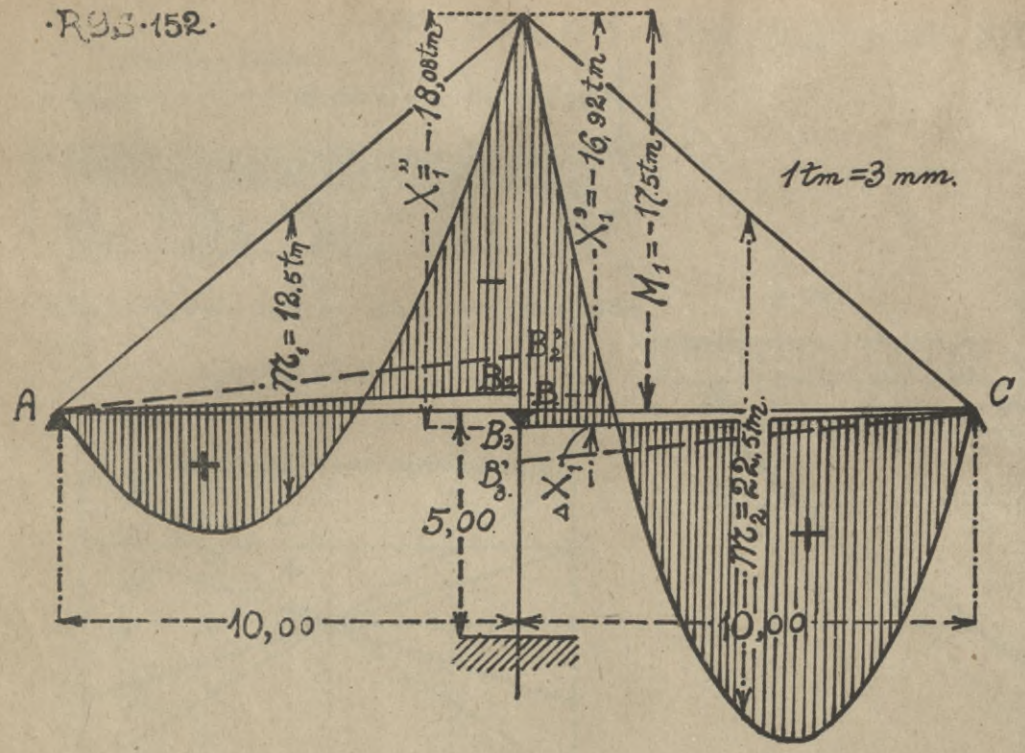
Hdb. VI. str. 161.

RYS 151.

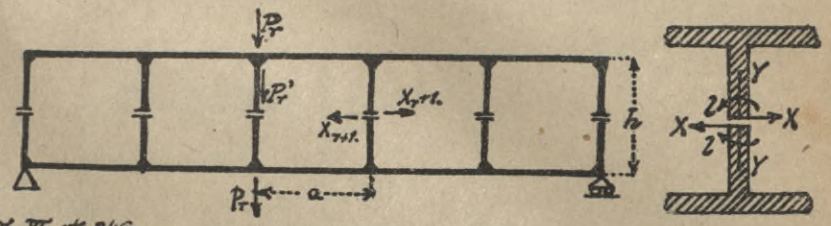


Hdb. VI. str. 225.

·RYS·152·

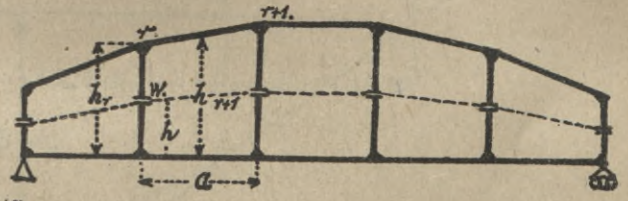


·RYS·153

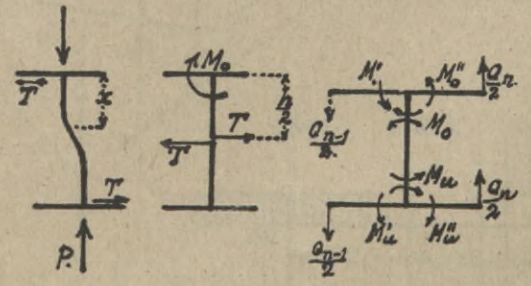


Hab. VI. str. 246.

·RYS·154.



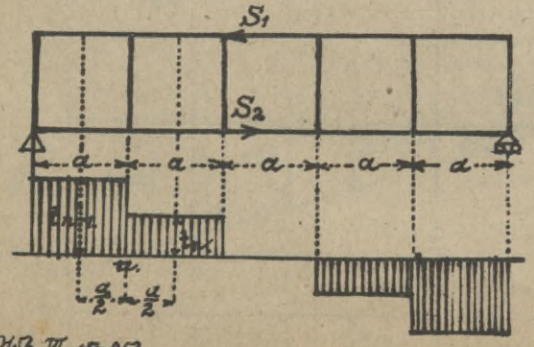
Hab. VI. str. 247.



·RYS·156·

Hab. VI. str. 253..

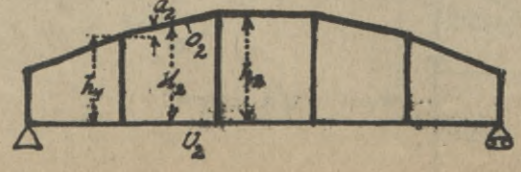
·RYS·155·

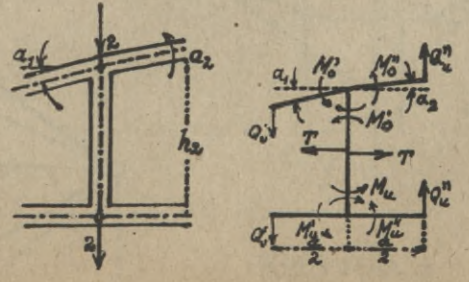


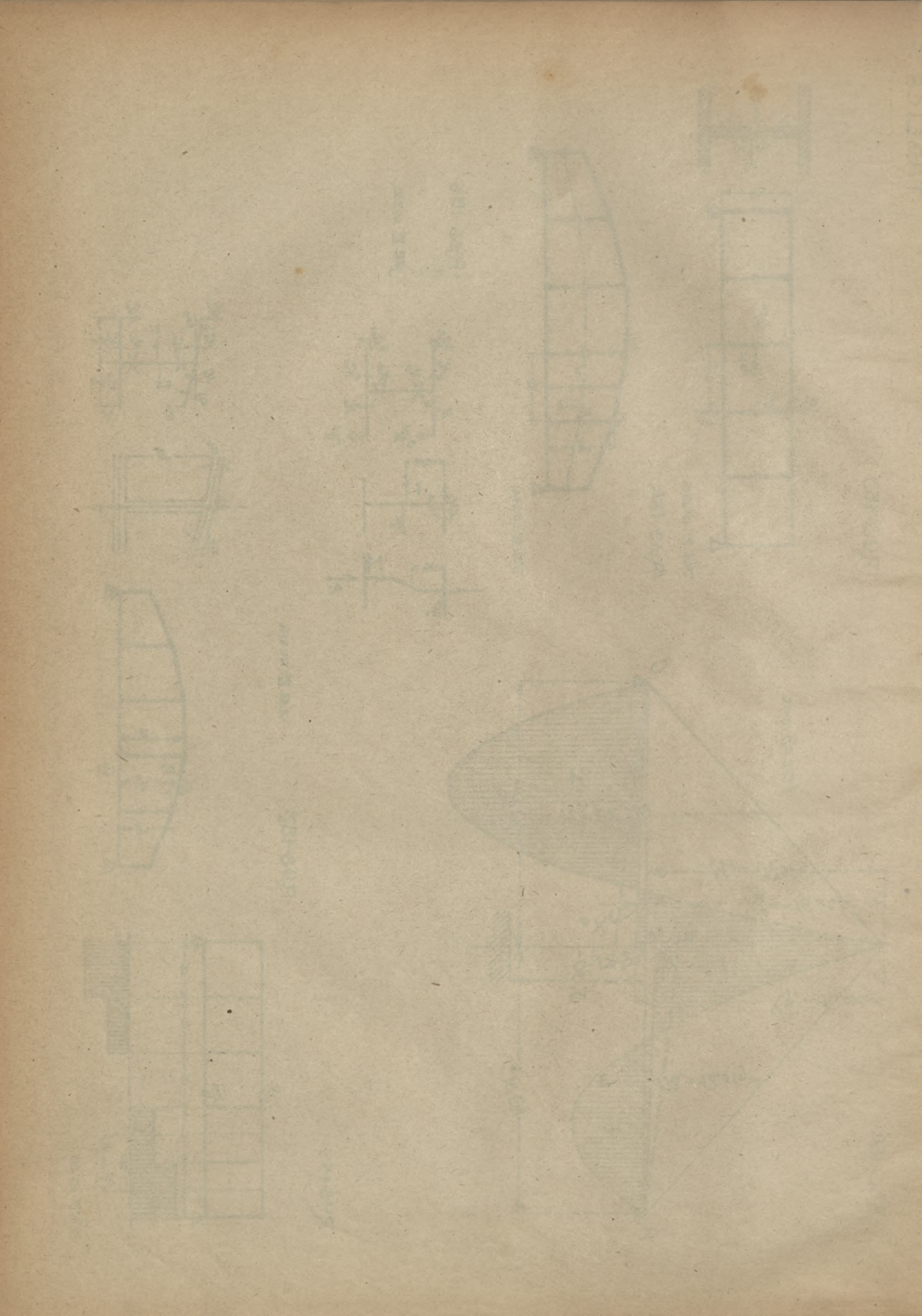
Hab. VI. str. 253.

·RYS·157·

Hab. VI. str. 254.

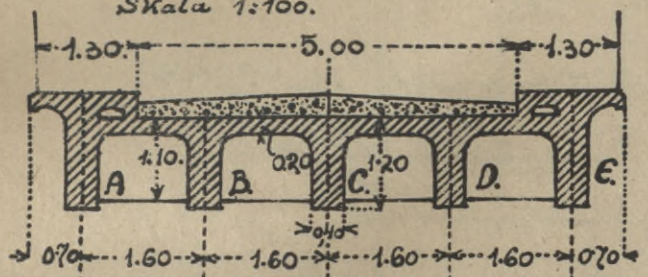




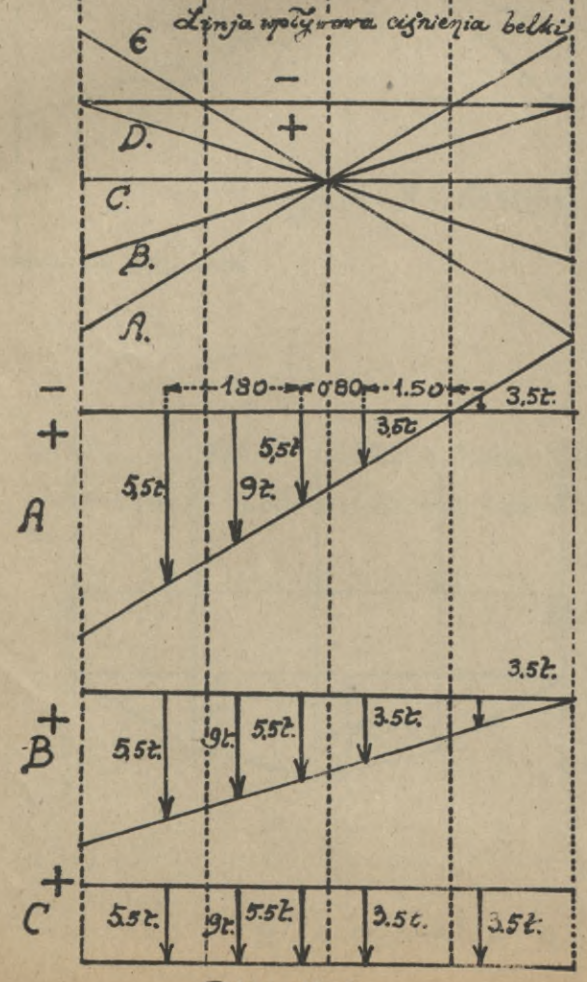


·PRZYKŁAD · OBLICZENIA · MOSTU · BELKOWEGO·

·TABLICA·20·

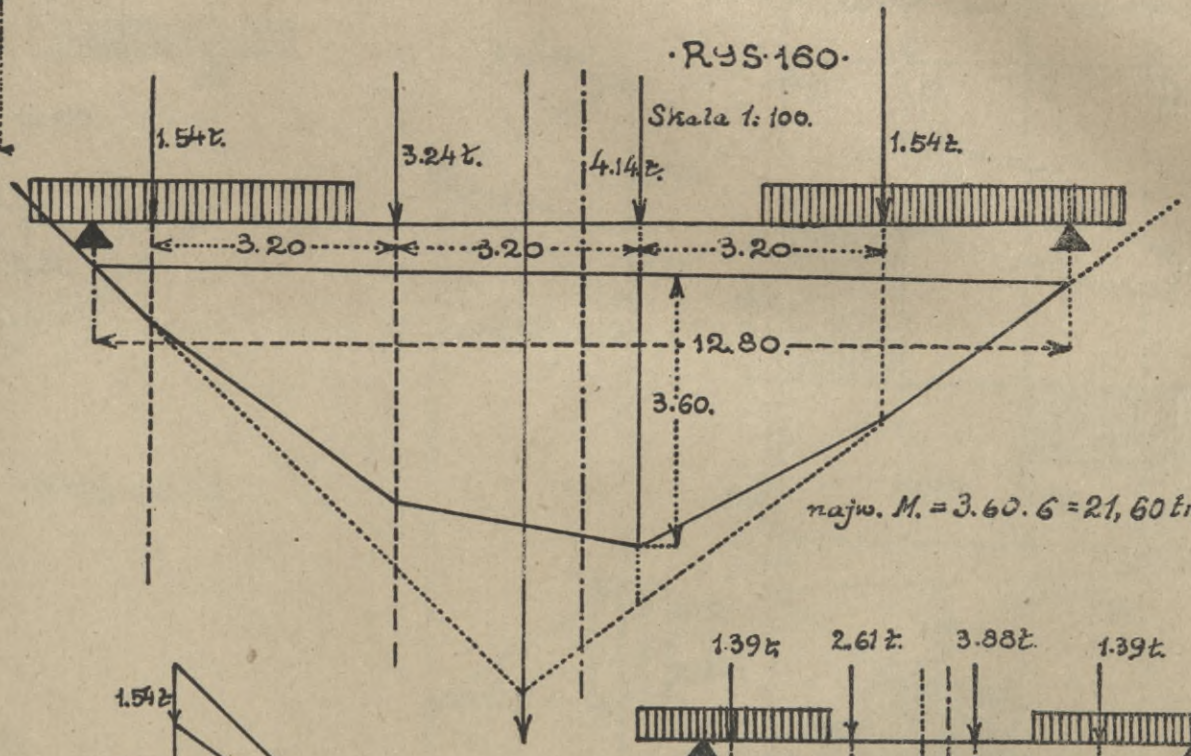


·RYS·158:

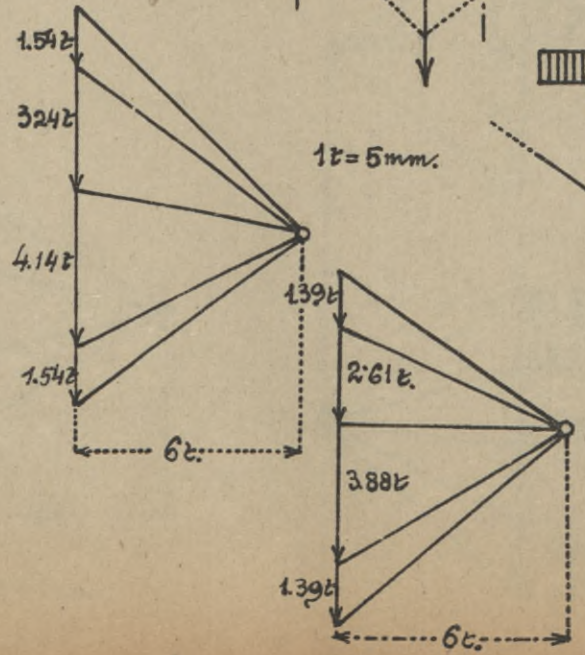


·RYS·159·

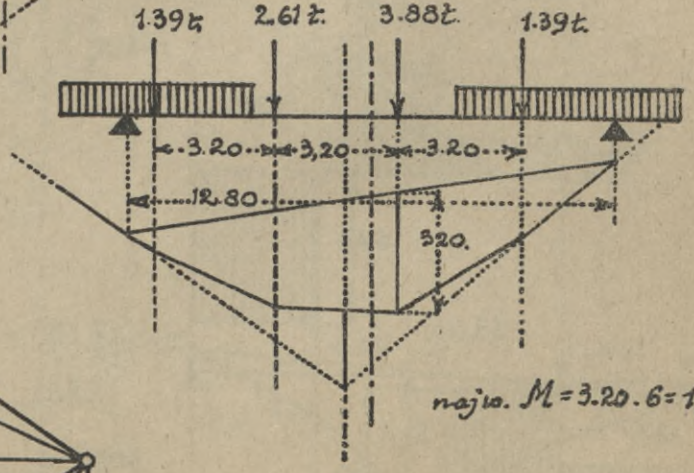
·RYS·160·



najw. M. = 3.60. 6 = 21,60 tm.

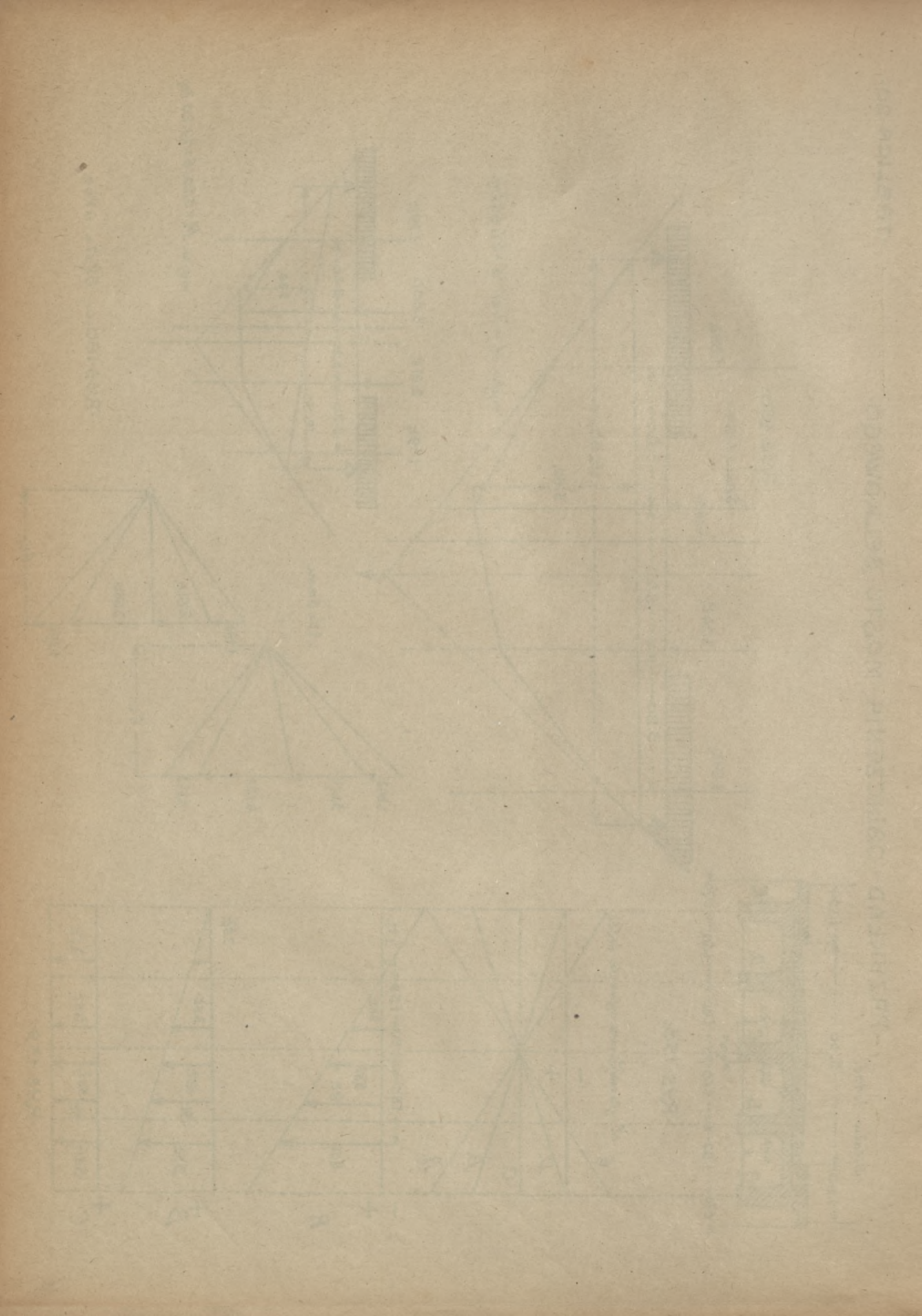


1t = 5mm.

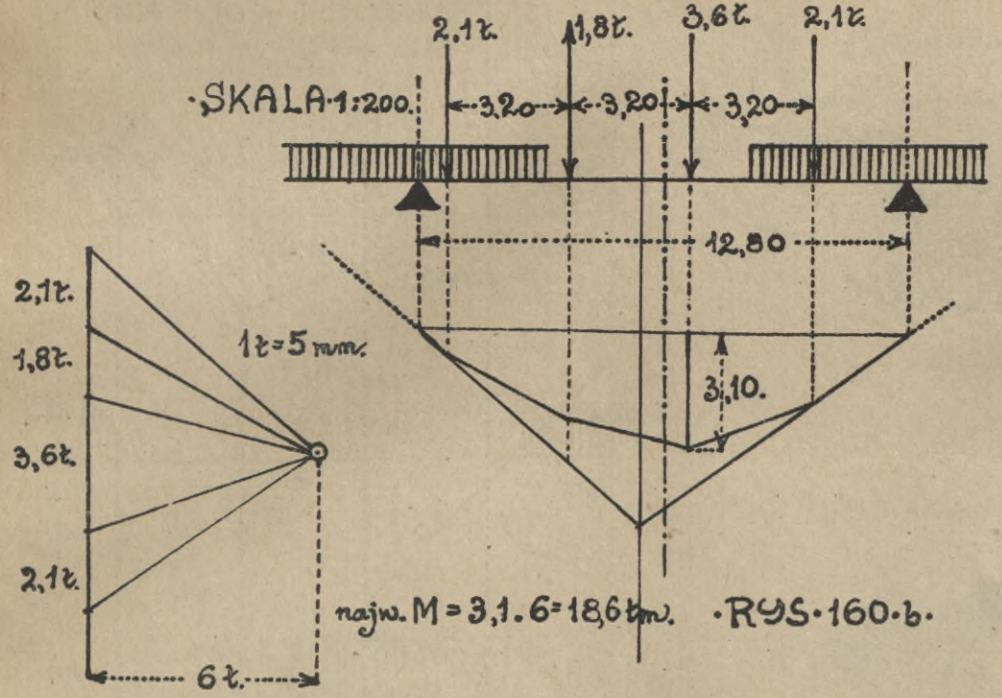


najw. M = 3.20. 6 = 19.20 tm.

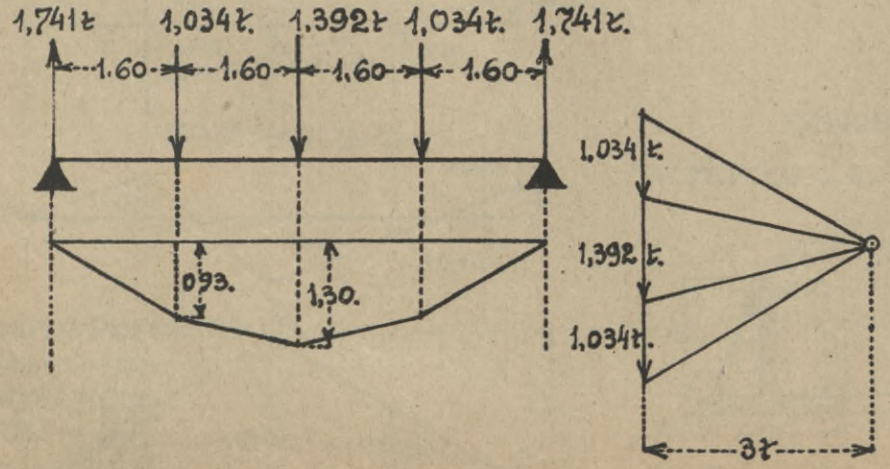
·RYS·160.a Skala. 1:200.



PRZYKŁAD·OBLICZENIA·MOSTU·BELKOWEGO·

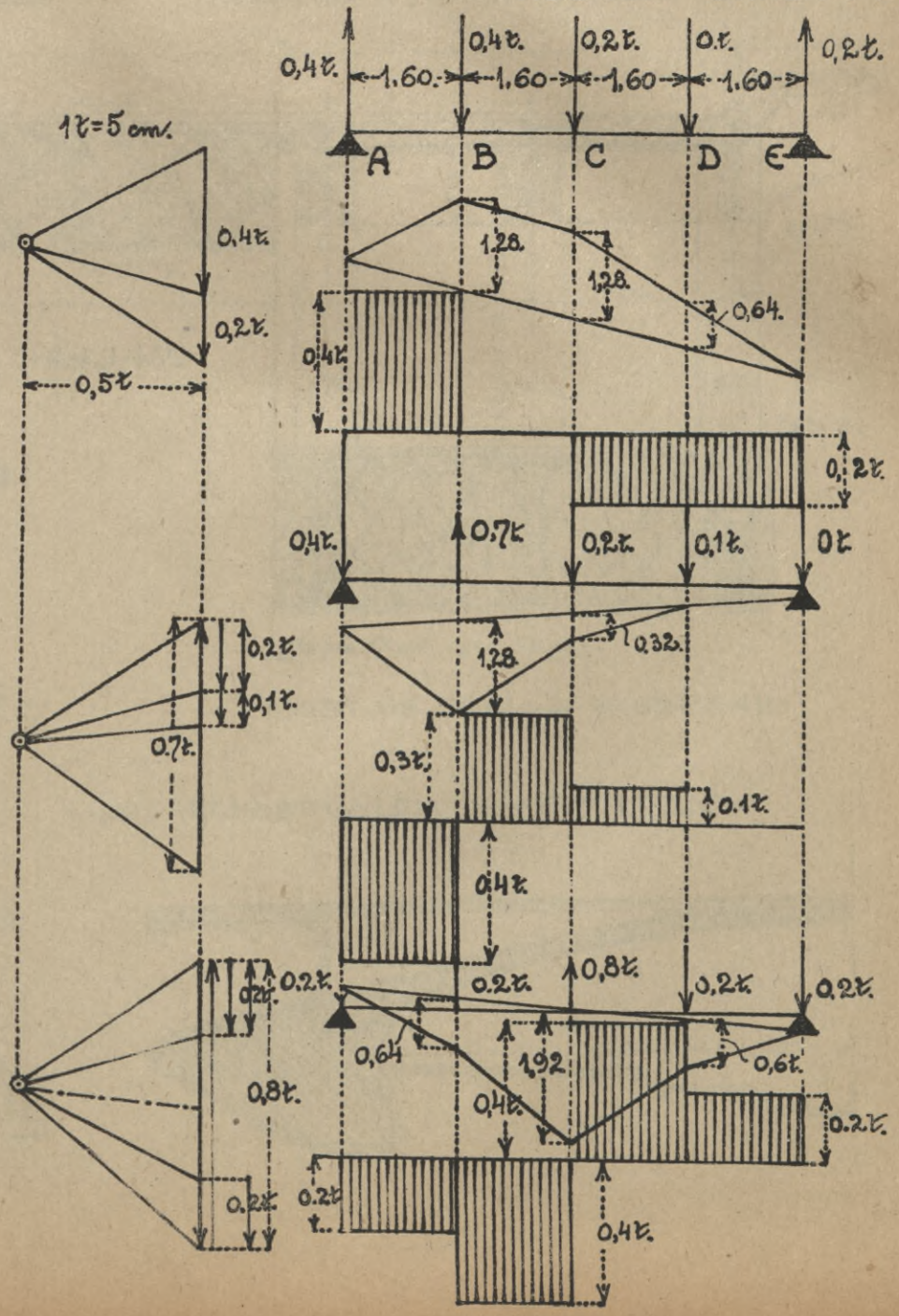


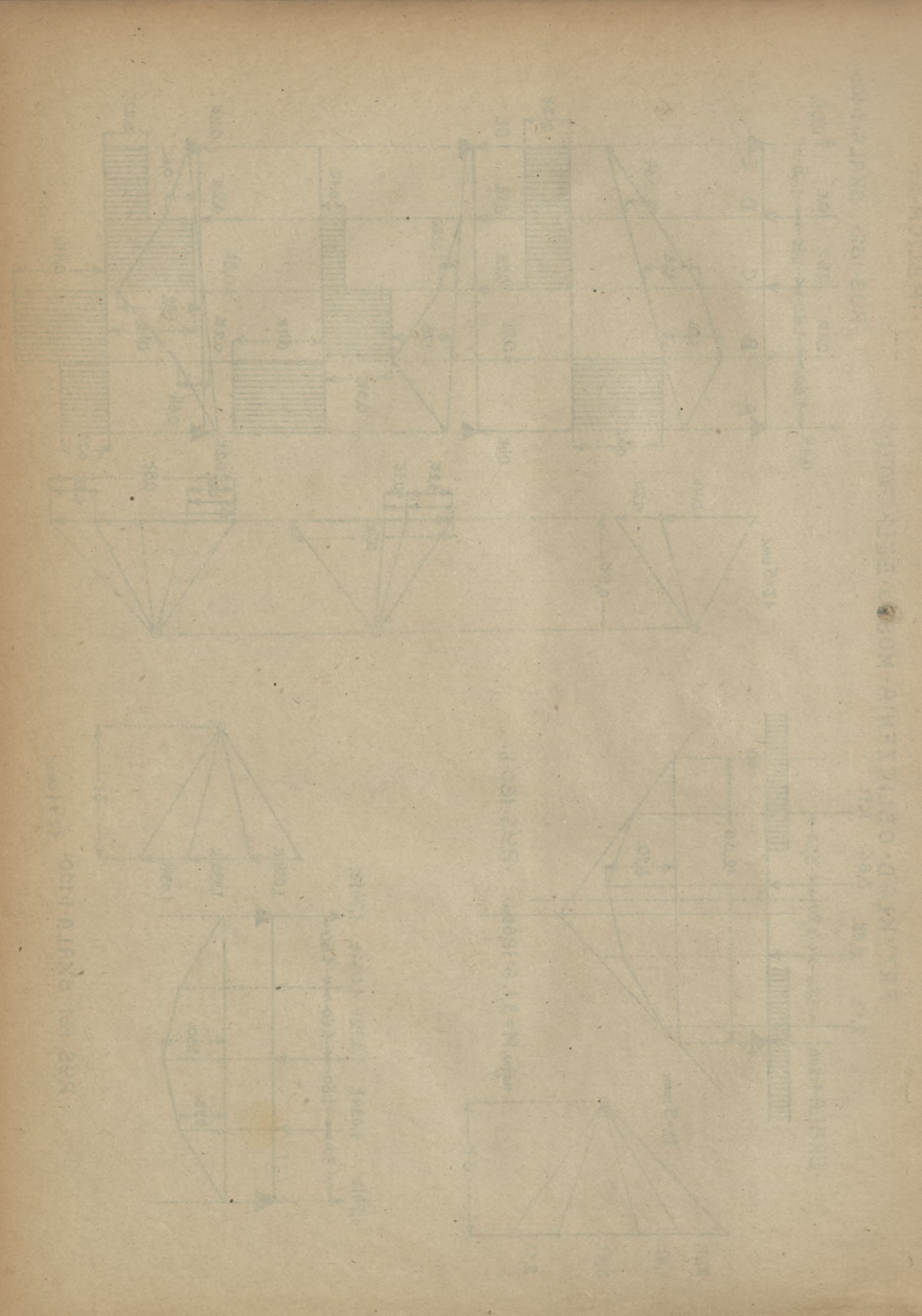
·RYS·160·b·



RYS·161· SKALA·1:100· 1t=1cm.

·RYS·162· ·SKALA·1:100·

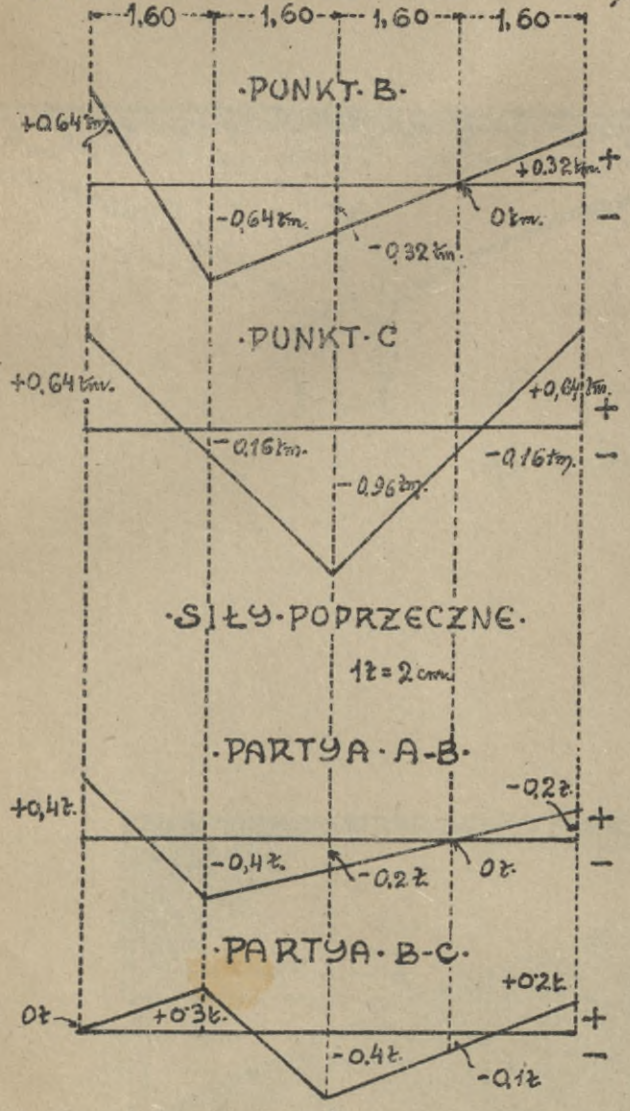


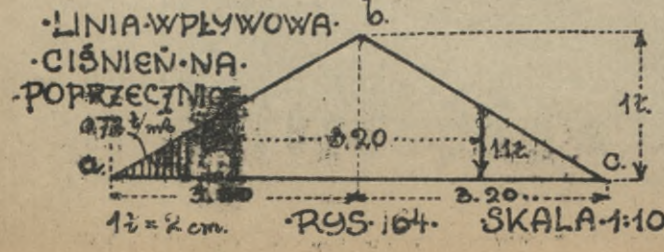


·PRZYKŁAD·OBLICZENIA·MOSTU·BELKOWEGO·

·RYS·163·LINIE·WPŁYWOWE·POPRZECZNIC·

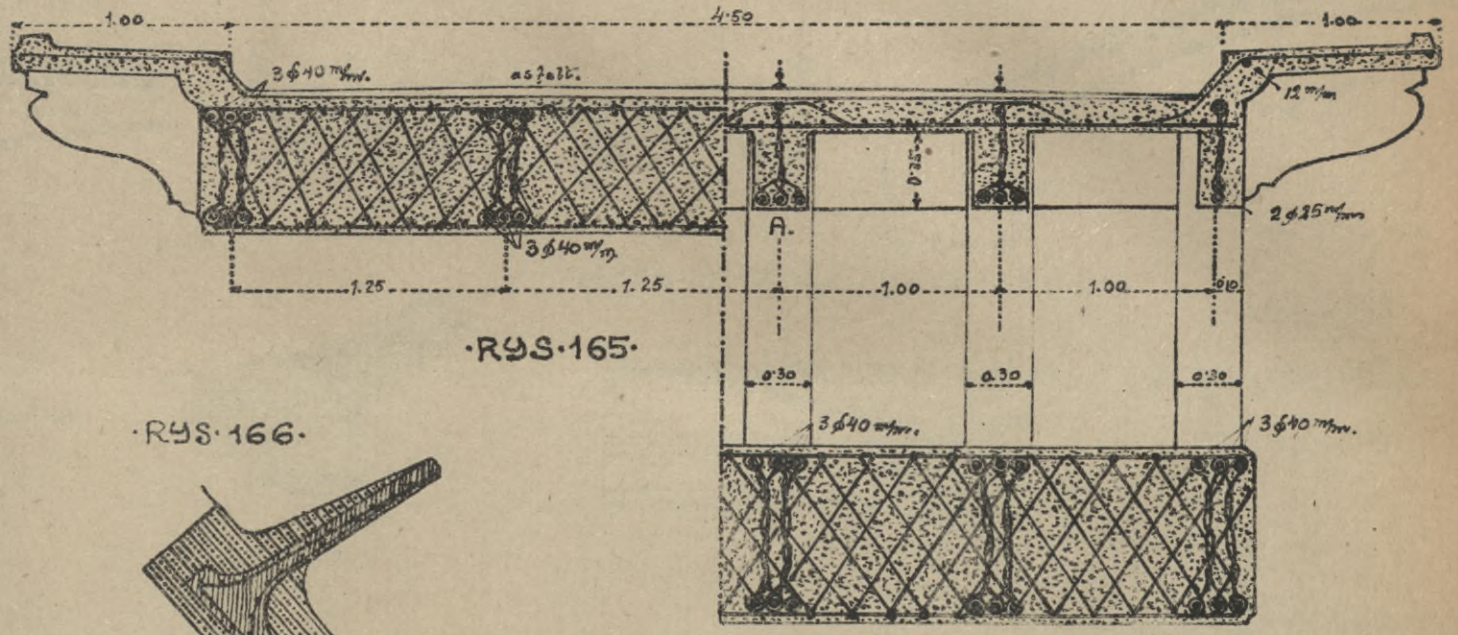
SKALA·1:100· ·MOMENTY· 1tm.=2cm.





·RYS·164· SKALA·1:100·

·PRZEKRÓJ·W·KLUCZU· ·PRZEKRÓJ·MIĘDZY·SŁUPAMI·POMOSTOWYMI·



·RYS·165·

·RYS·166·

Merstein. II. str. 29.

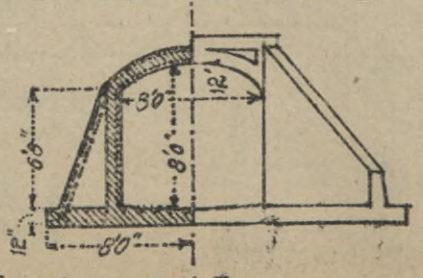
Genie Civil 1908 str. 170.

·MOST·NA·JRALI·W·HISZPANII·

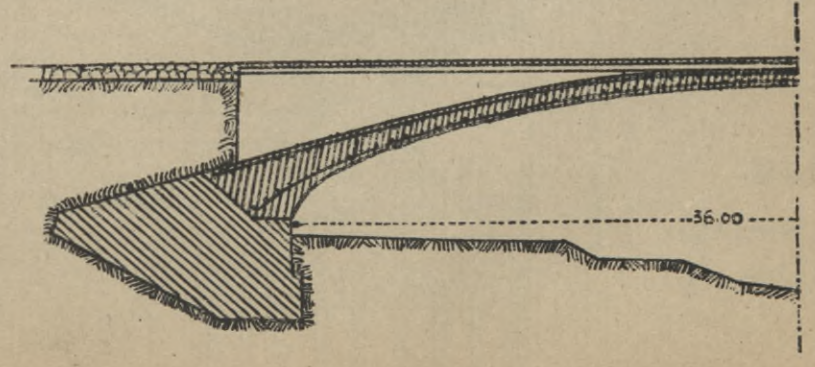
·RYS·167.MOST·GOLFINGER·W·MILUZIE·-

·RYS168·

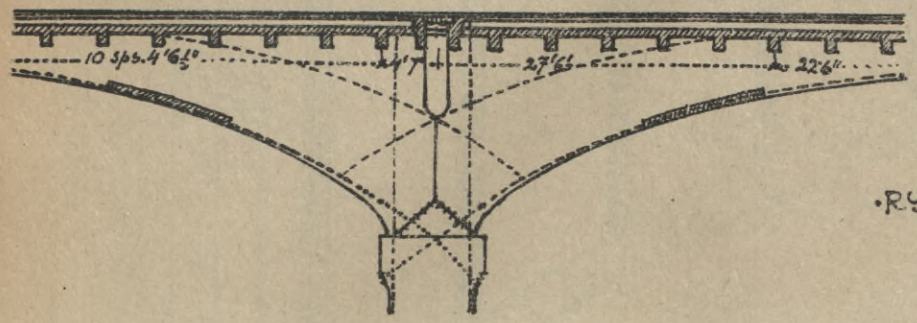
·PRZEPUST·ŻELBETOWY·



Eng. News. 1906. str. 7.

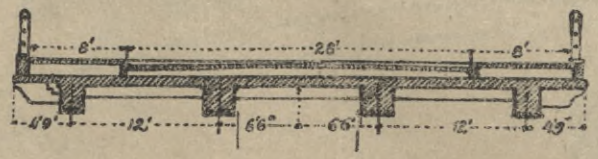


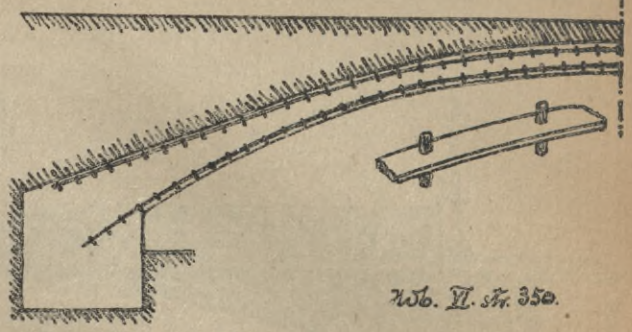
·RYS·169·WIADUKT·W·HARRISBURGU·



Eng. News. 1910. str. 39.

·RYS·171·

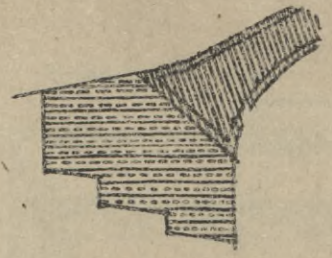


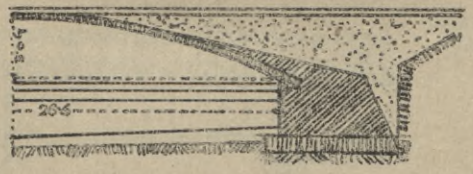


Kosten. II. str. 30.

·RYS·172·MOST·NA·BIAŁCE·BIELSK·

Wób. VI. str. 350.



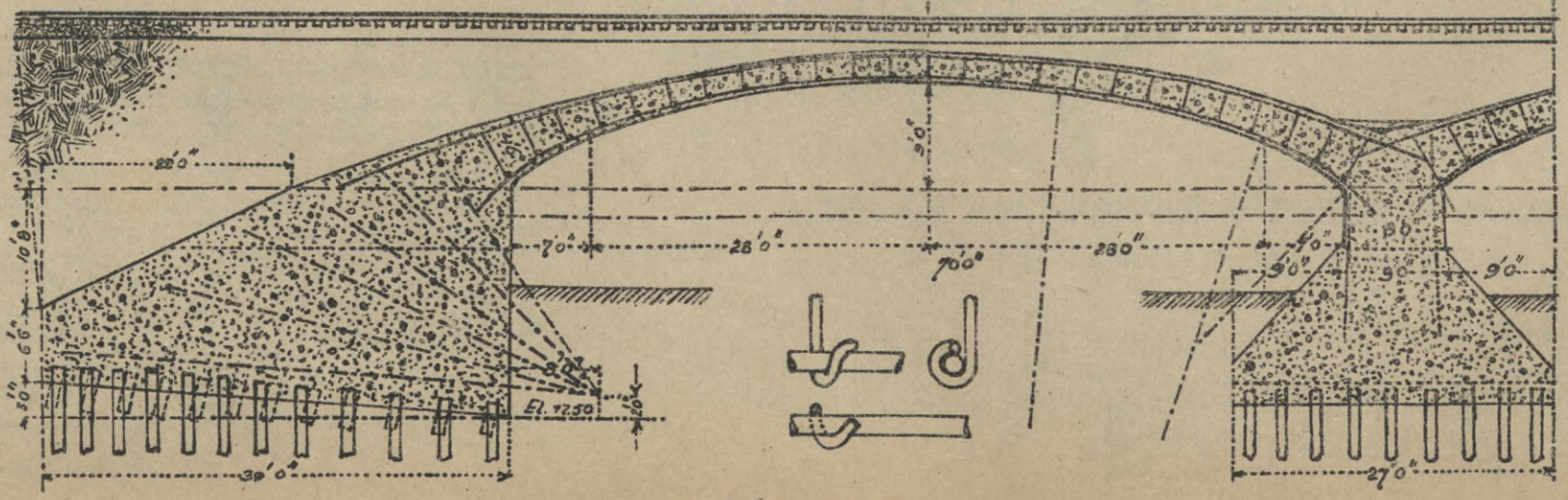


·RYS·173·

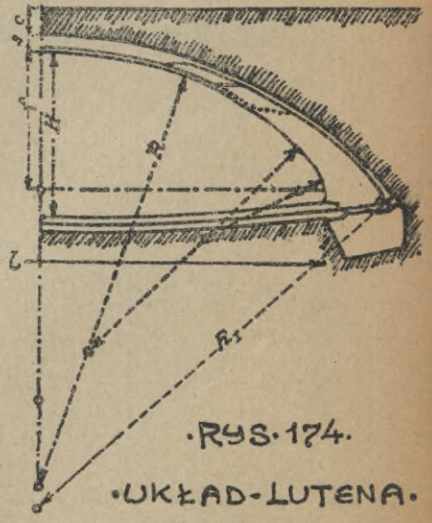
·MOST·UKŁADU·

·THACKERA·

·RYS·170·MOST·W·GALWESTON·



Eng. Record. 1910. II. str. 424.

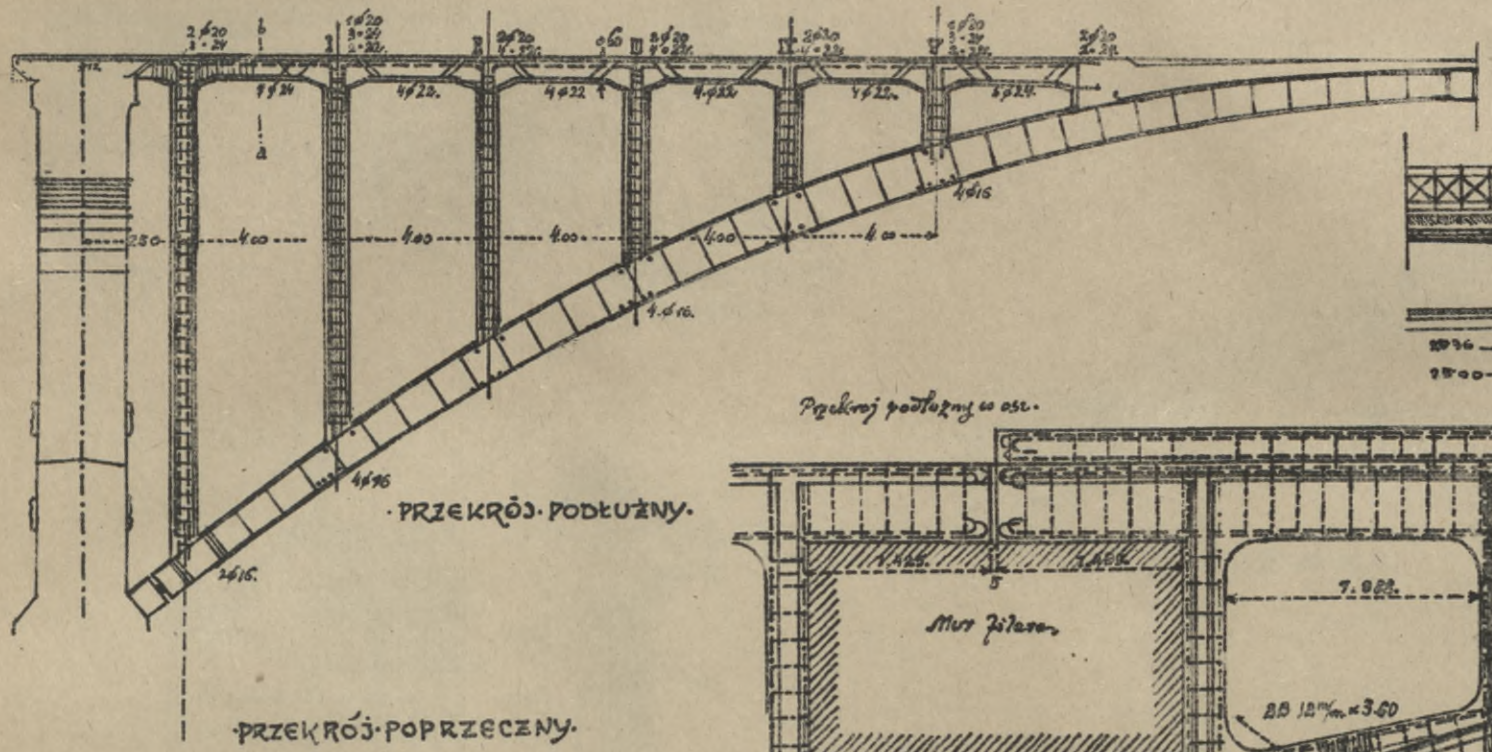


·RYS·174·

·UKŁAD·LUTENA·

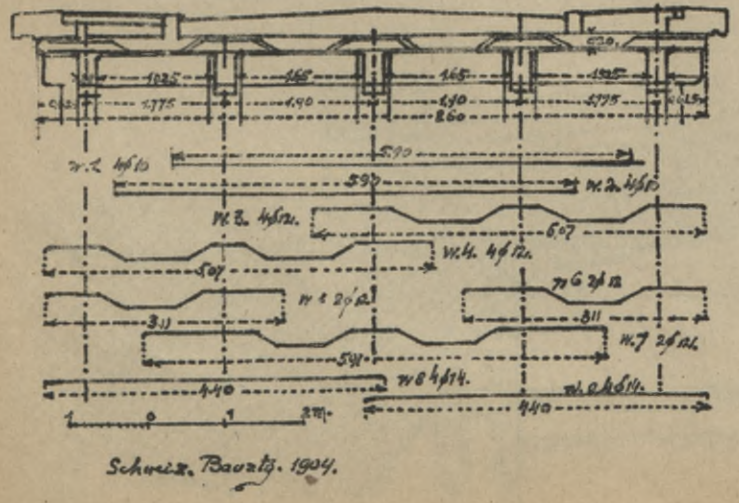
Wób. VI. str. 357.

·RYS·175·MOST·NA·IZARZE·POD·GRÜNWALDEM·

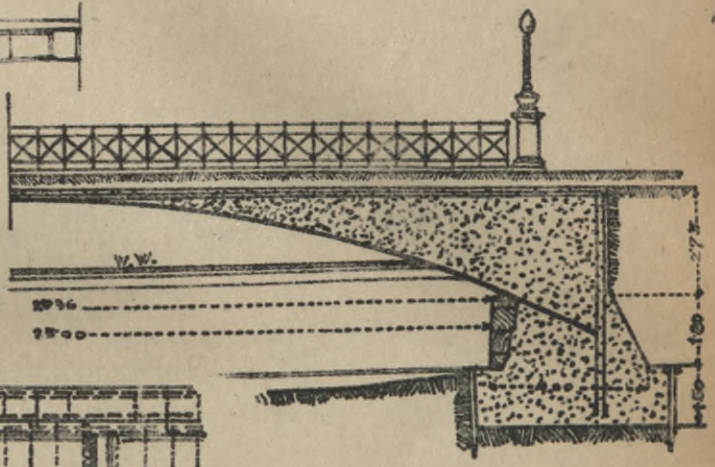


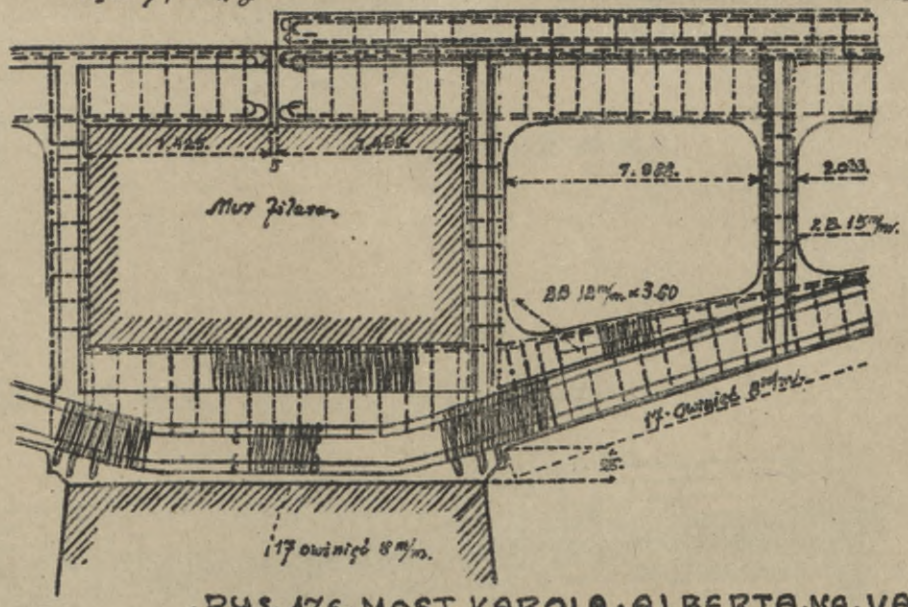
·PRZEKRÓJ·PODŁUŻNY·

·PRZEKRÓJ·POPRZECZNY·



Schweiz. Bauztg. 1904.

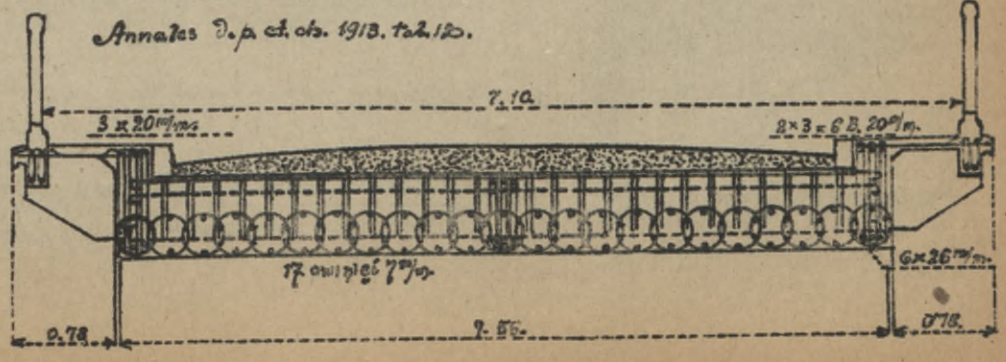




·RYS·177·MOST·CESARSKI·

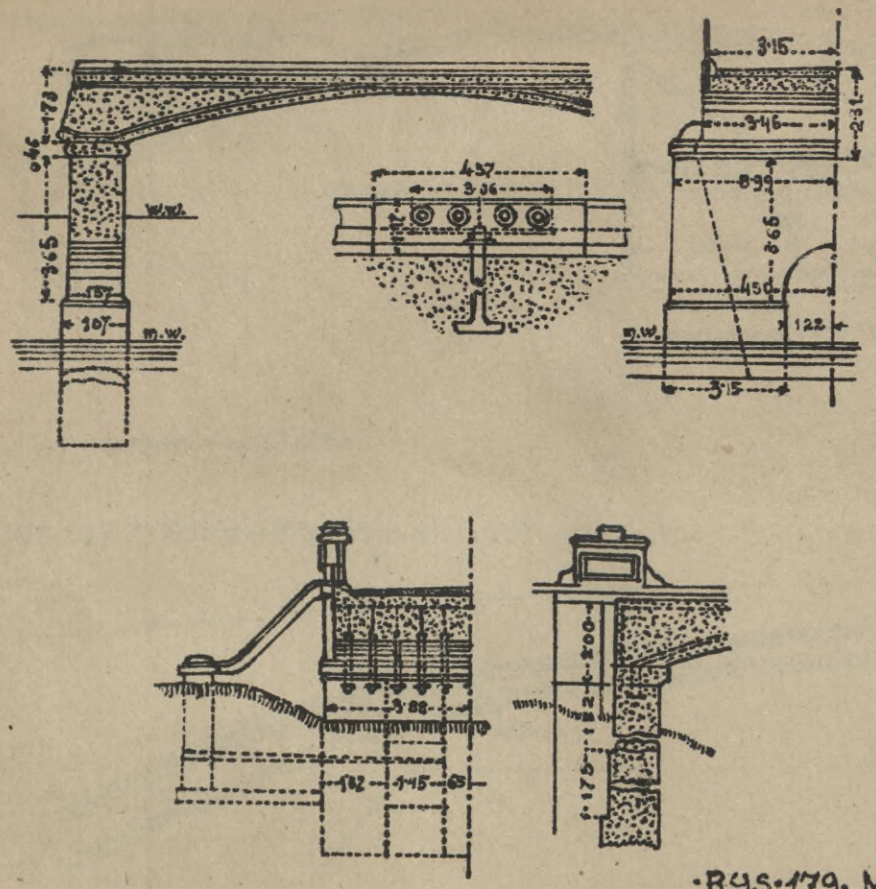
·W·SERAJEWIE·

·RYS·176·MOST·KAROLA·ALBERTA·NA·VARZE·

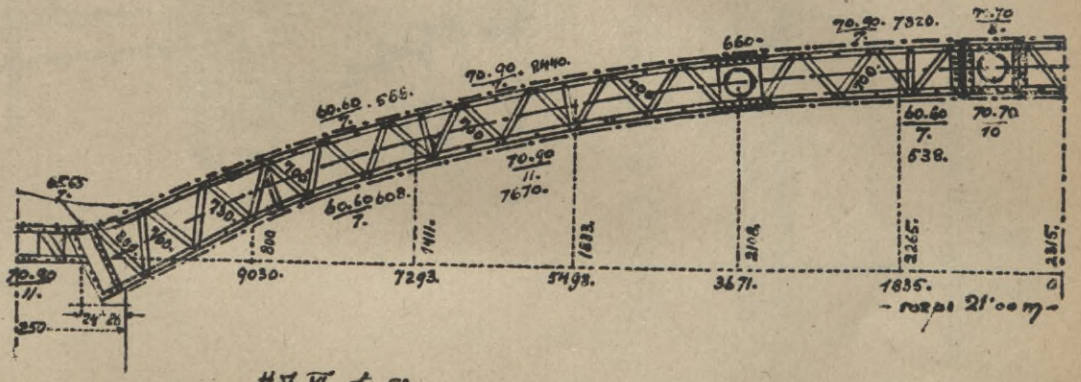


Annales d. p. ch. ob. 1913. ta2.12.

·RYS·178·MOST·NA·RZECE·MARY·W·MARYBOROUGH·AUSTRALIA·



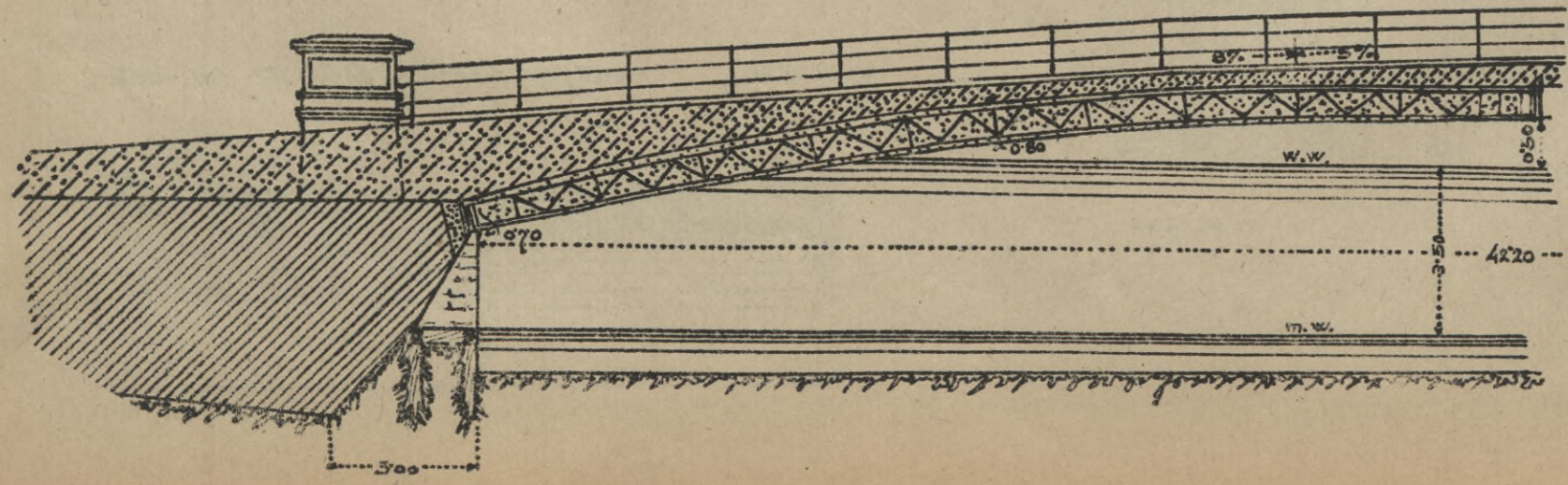
·RYS·181·MOST·NA·POLCEVERE·W·GENUI·

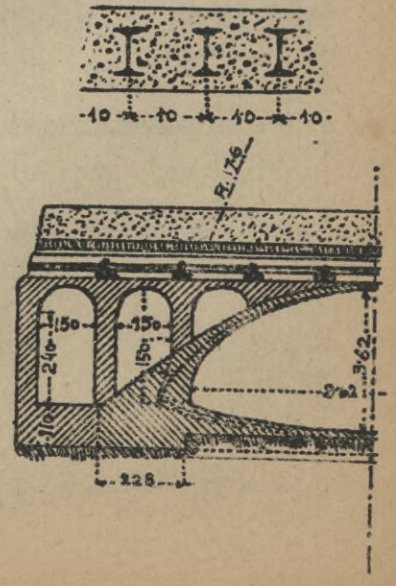


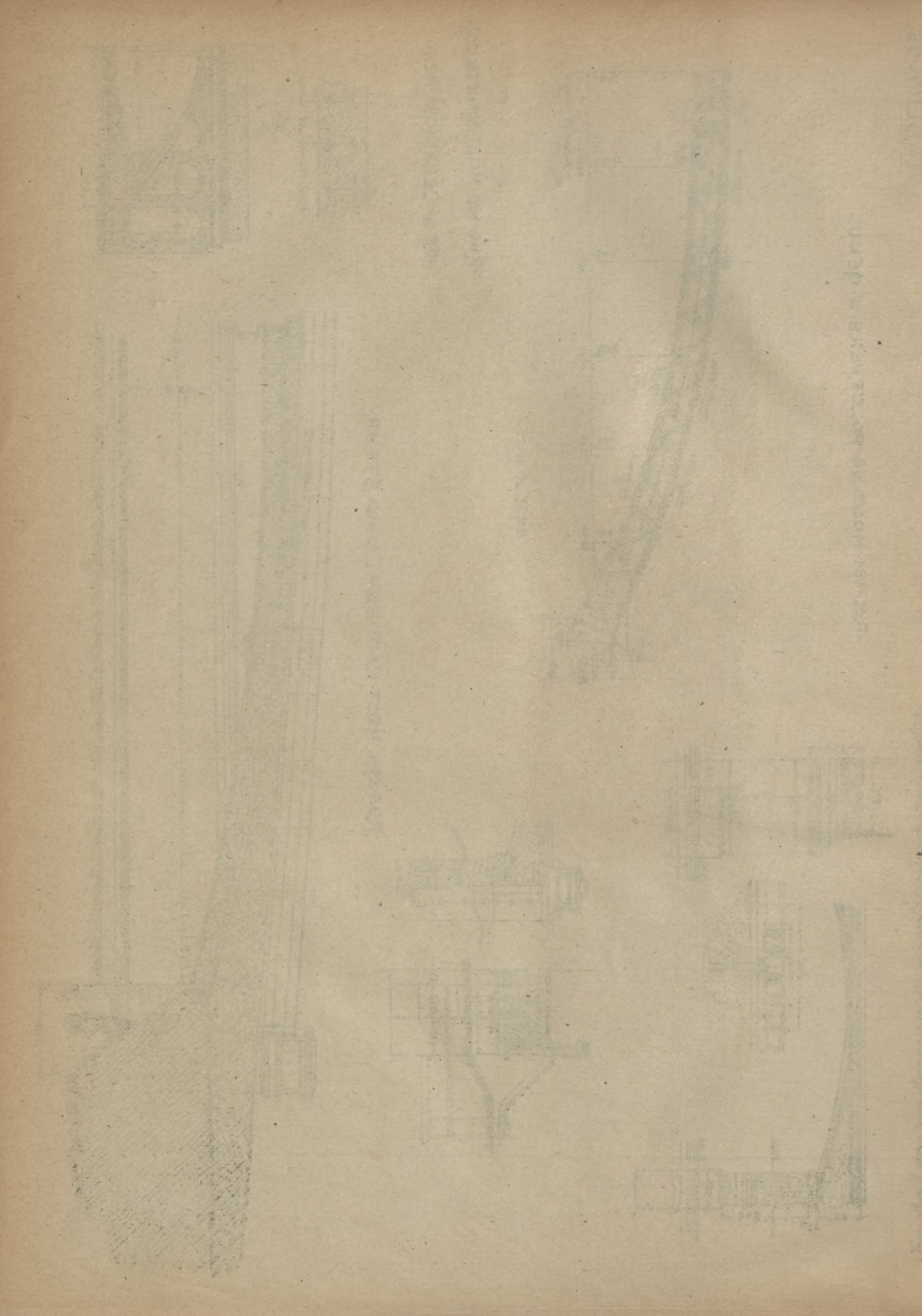
Hdb. VI. str. 564.

·RYS·180·MOST·NA·KOKOCZ=
=CE·W·CZERNIOWCACH·

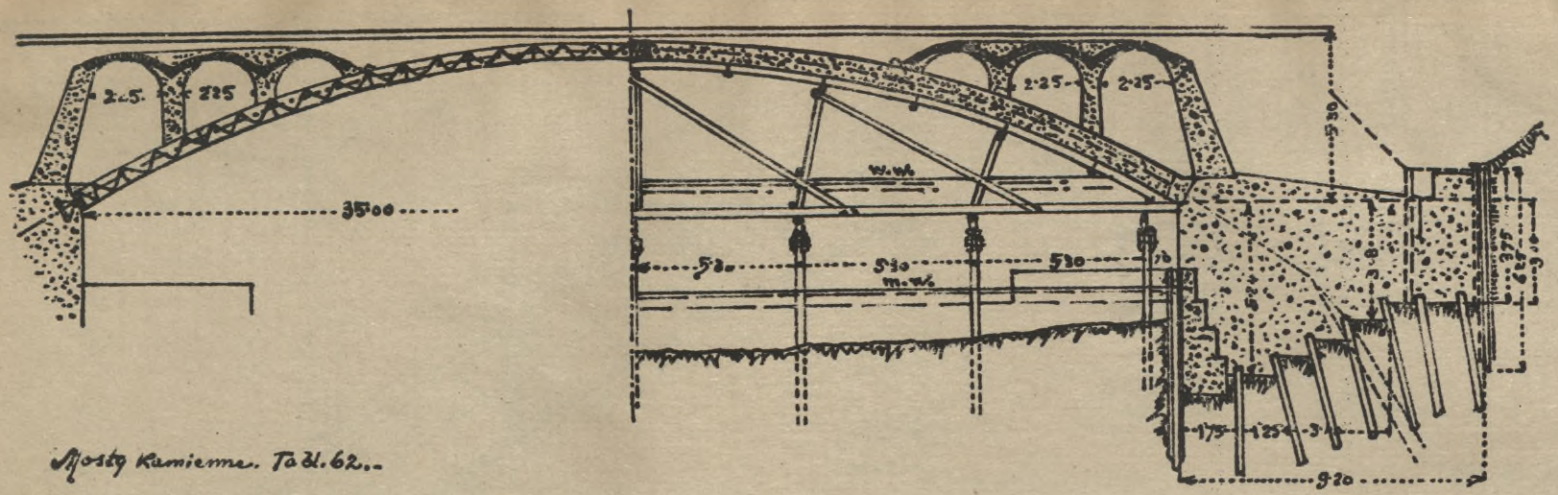
·RYS·179·MOST·NA·PŁYWALNI·W·STEYR·





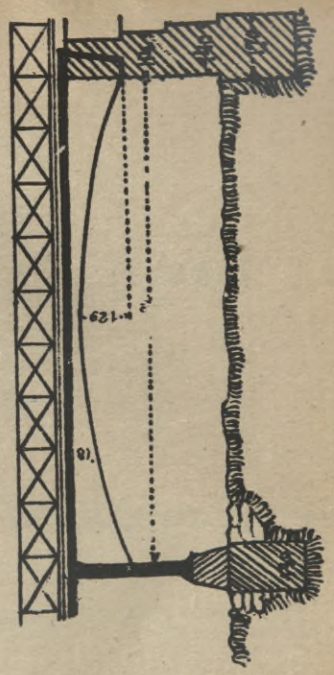


·RYS·182·MOST·FRANCISZKA·JÓZEFA·W·LUBLANIE·

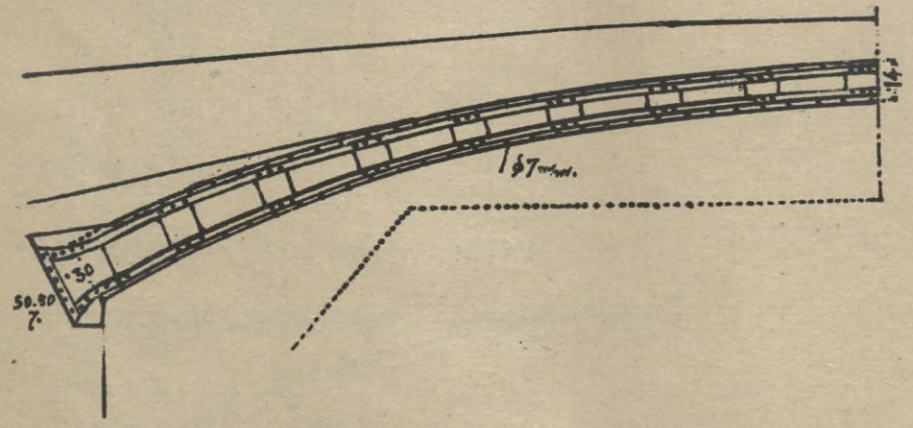


Mosty Kamienne. Tabl. 62.

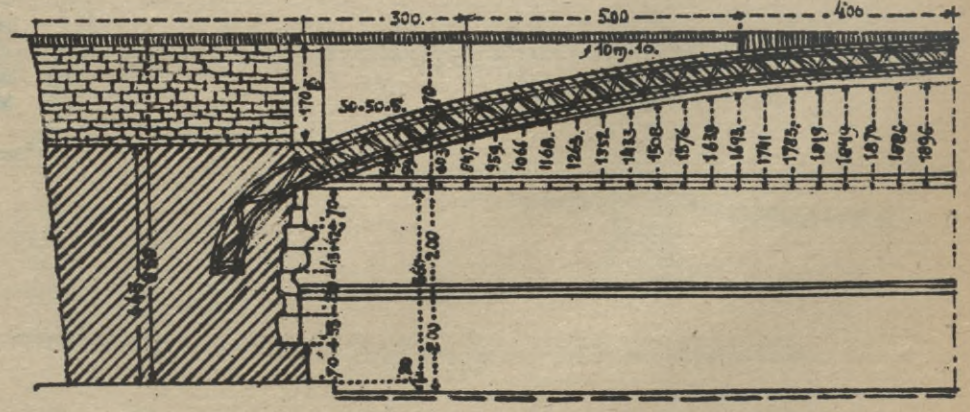
·RYS·189·MOST·NA·ECHEZ·W·TARBES·



·RYS·183·PRZEJAZD·NAD·KOLEJĄ·MOZELSKĄ·WASSERLIESCH·

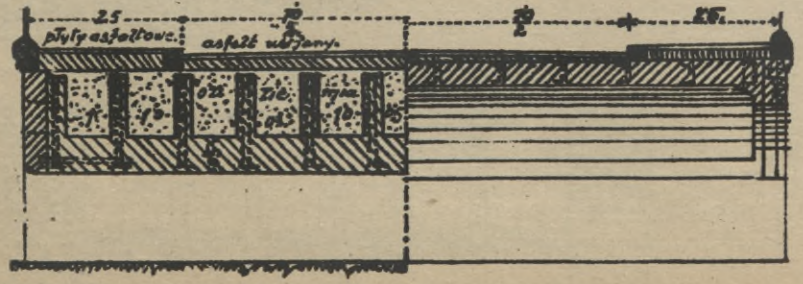


·RYS·184·MOST·KRYSTYNY·W·SAN·SEBASTIAN·



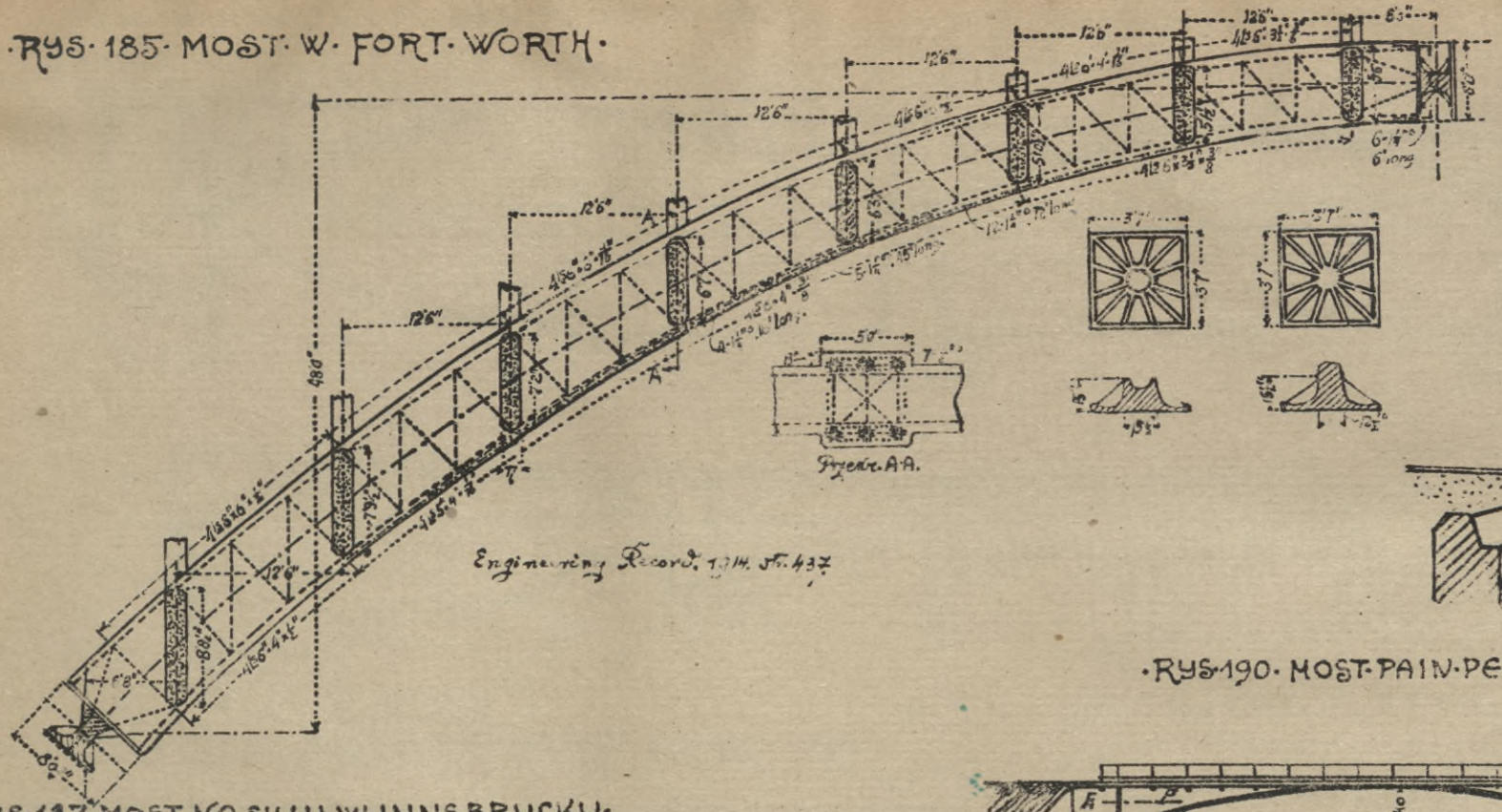
·RYS·186· MOST·W·DÜSSELDORFIE.·

Hdb. VI. str. 571.

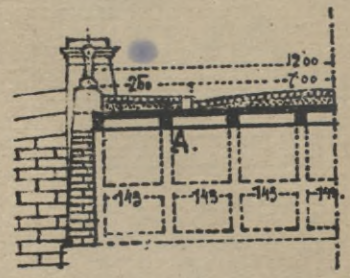


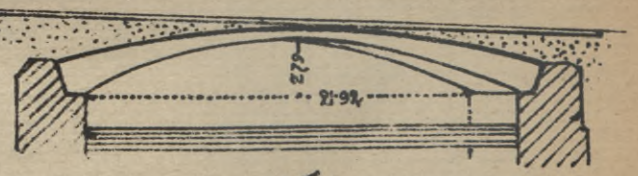
Hdb. VI. str. 571.

·RYS· 185· MOST· W· FORT· WORTH·



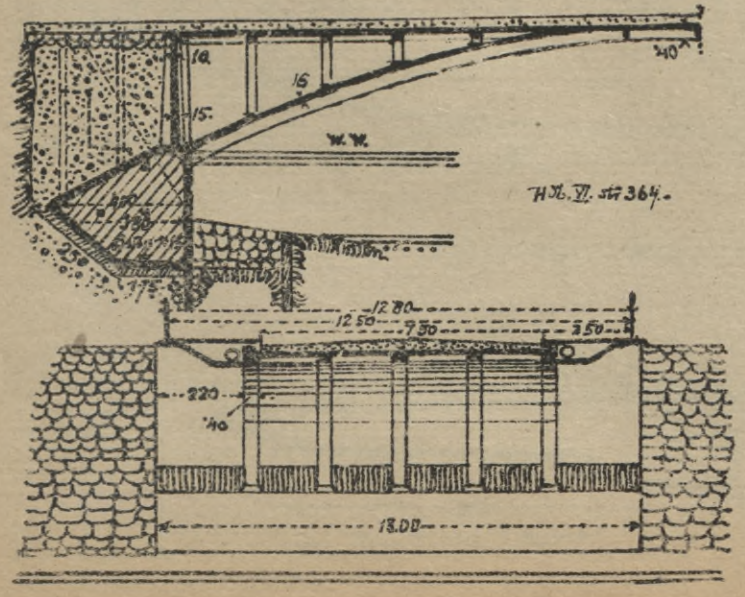
Engineering Record. 1914. str. 437.



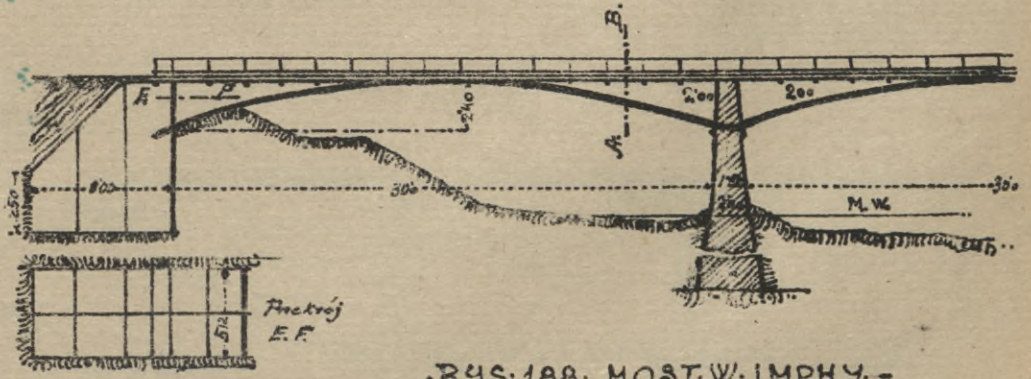


·RYS·190· MOST·PAIN·PERDU·NA· LYS· W· GANDAWIE·

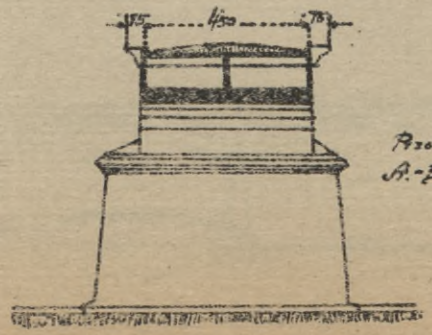
·RYS·187·MOST· NA· SILLU· W· INNSBRUCKU·



Hdb. VI. str. 364.

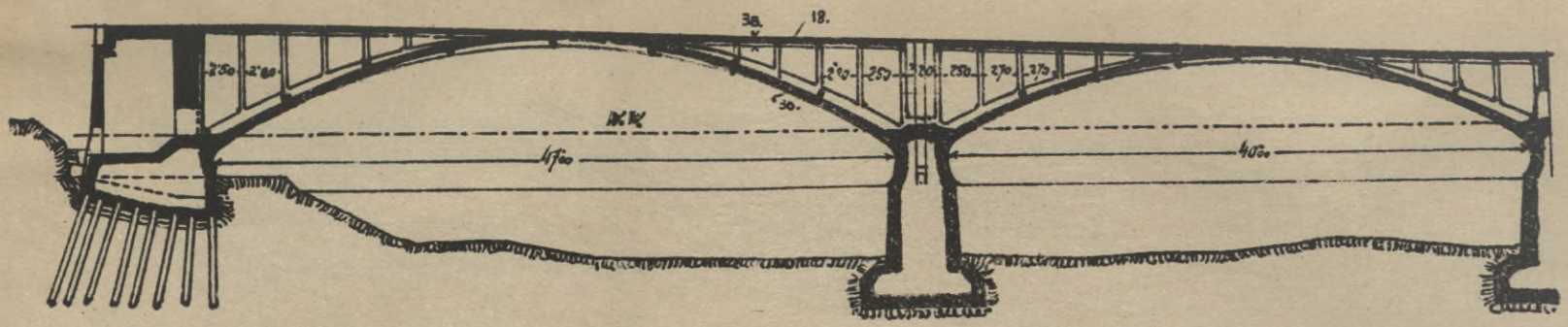


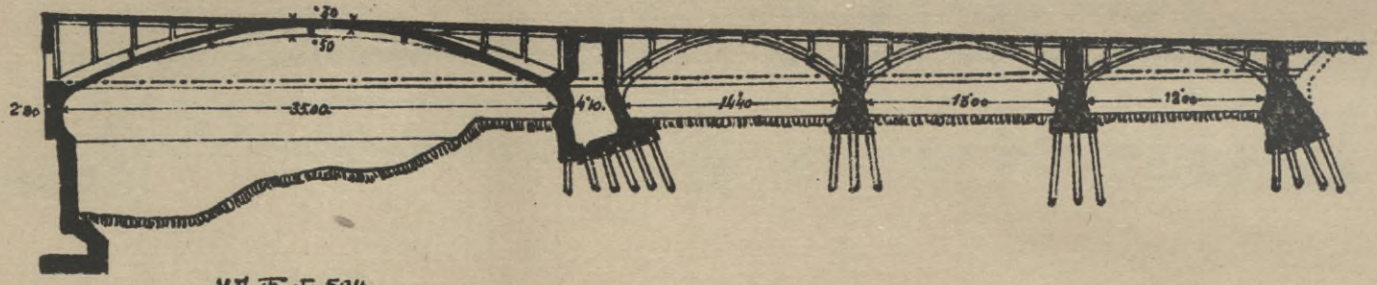
·RYS·188· MOST·W· IMPHY·-



Hdb. VI. str. 366.

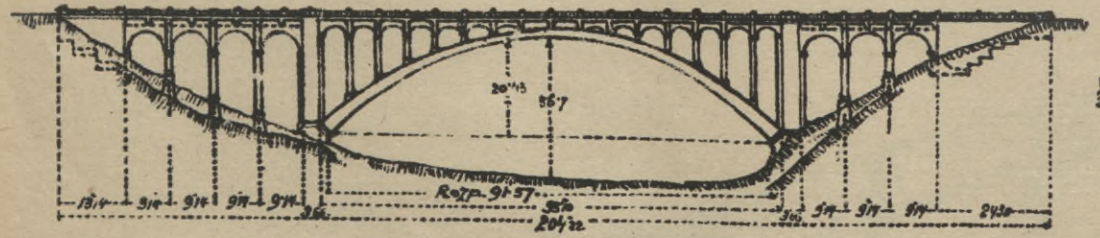
·RYS·191·MOST·NA·MOZELI·POD·NOUVEAUT·





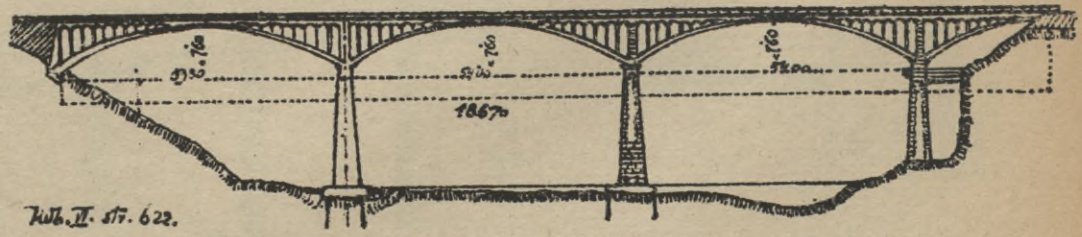
Wb. VI. str. 594.

·RYS·192·MOST·NA·DROPZE·LARIMER·W·PITTSBURGU·



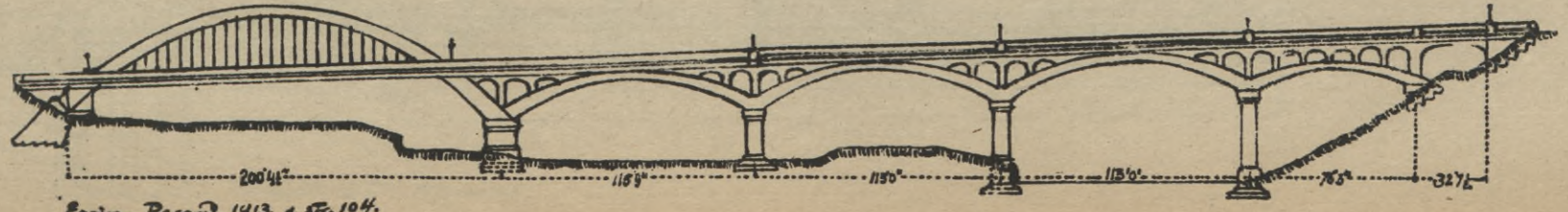
Beton u. Eisen. 1913. str. 114.

·RYS·194·MOST·NA·RODANIE·POD·PYRIMONT·

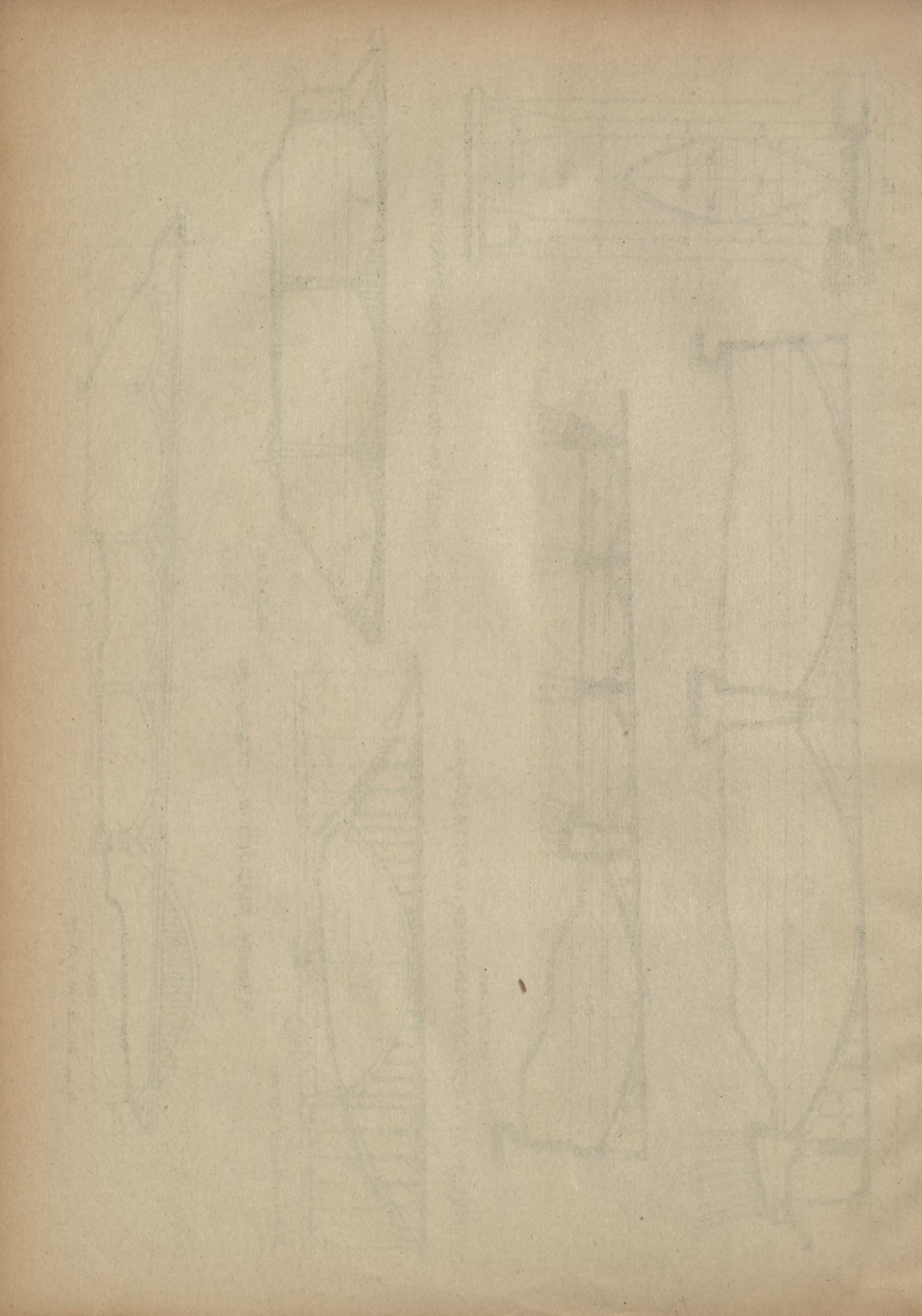


Wb. VI. str. 622.

·RYS·196·WIADUKT·W·PITTSBURGU·

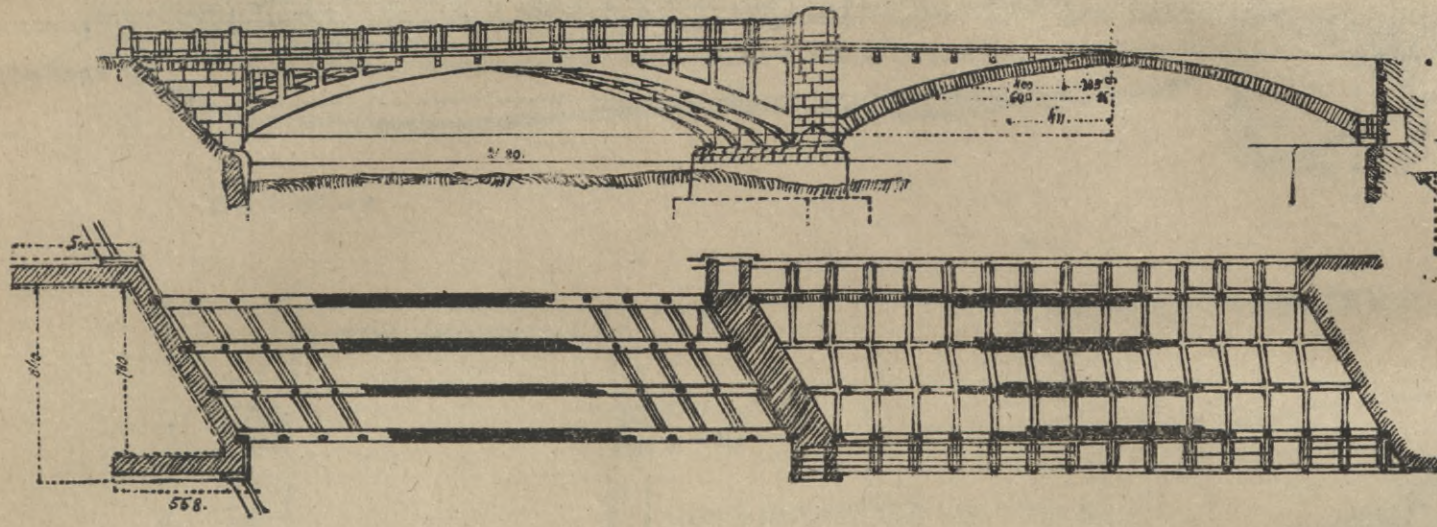


Engin. Record. 1913. 4. str. 104.

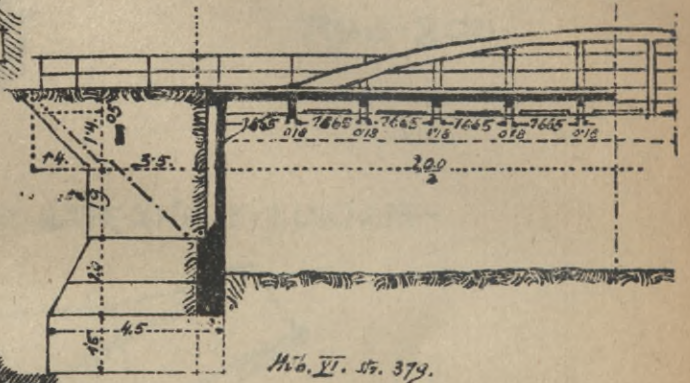


·RYS·193·MOST·W·TREMBOWLI··

Hdb. VI. str. 036.

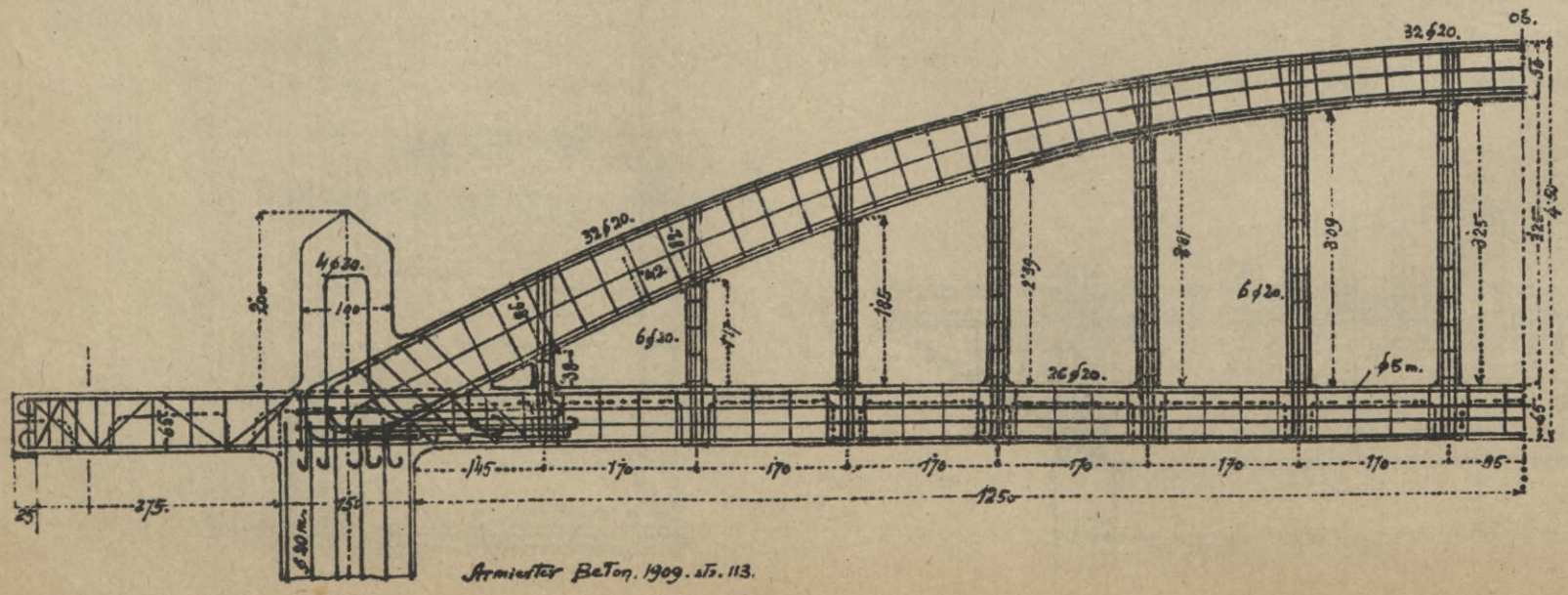


·RYS198·MOST·W·PETTONCOURT··

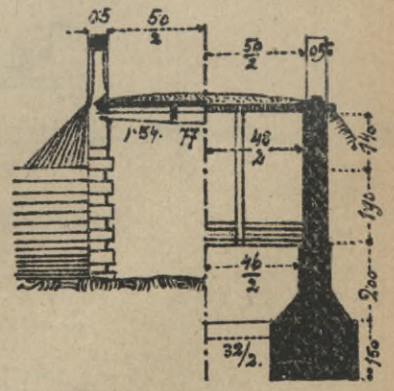


Hdb. VI. str. 379.

·RYS·197·MOST·NA·SPREWIE·W·LUBINIE··

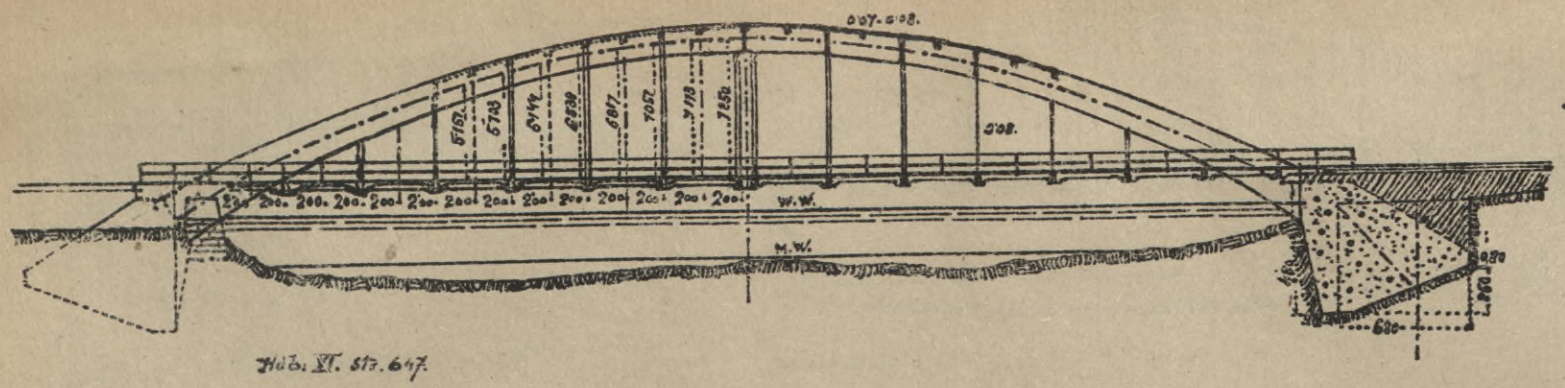


Armierter Beton. 1909. str. 113.



·Rys·199·Most·na·Rodanie·pod·Chippis·

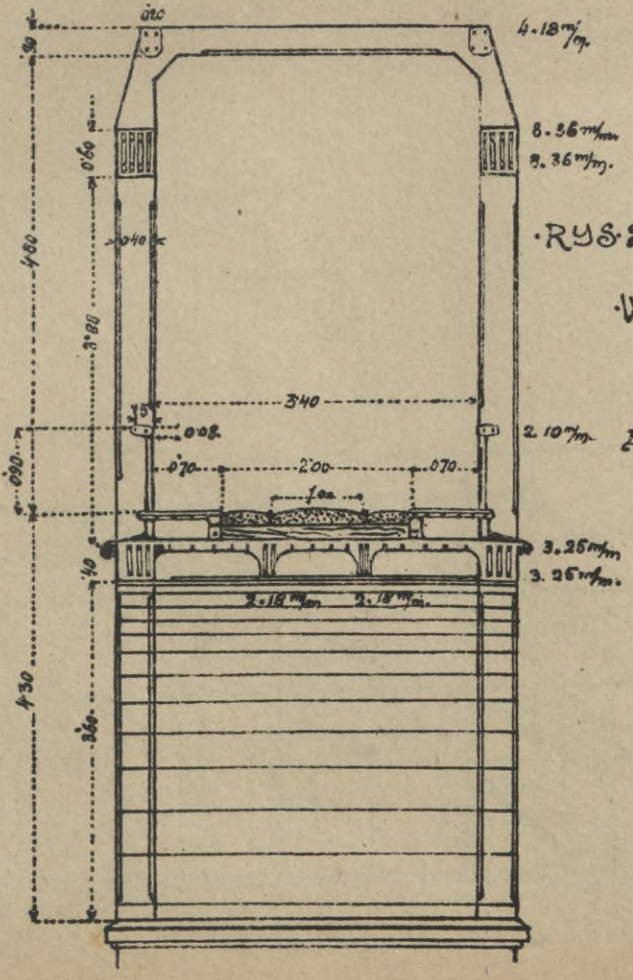
·TABLICA·30·



Hdb. VI. str. 647.

·Łańcuchowe·połączenie·
·ścięgna·mostu·łukowego·

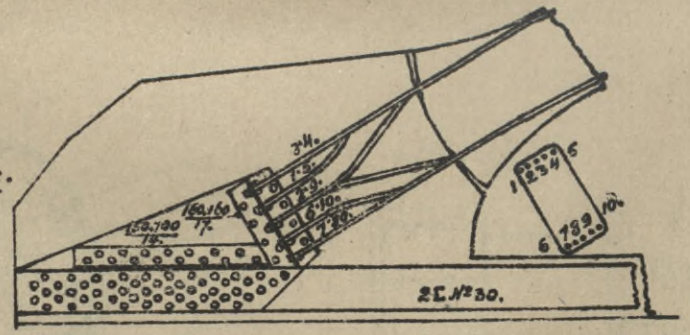
·Rys·203·



·Rys·200·most·na·Varze·
·w·La·Mescla·

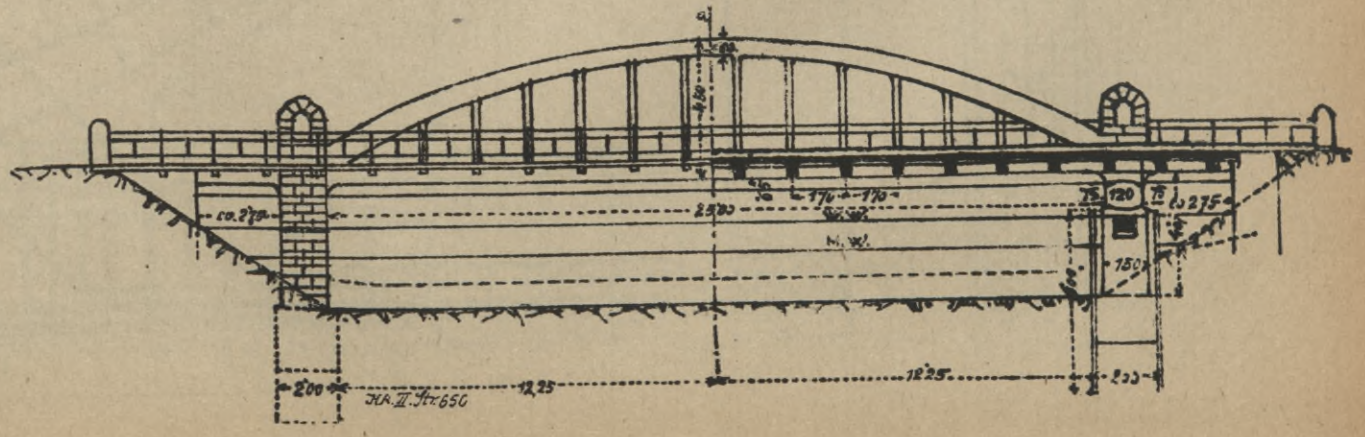
Beton u. Eisen. 1913. str. 164.

·Rys·205·Połączenie·ścięgna·z·łukiem·-

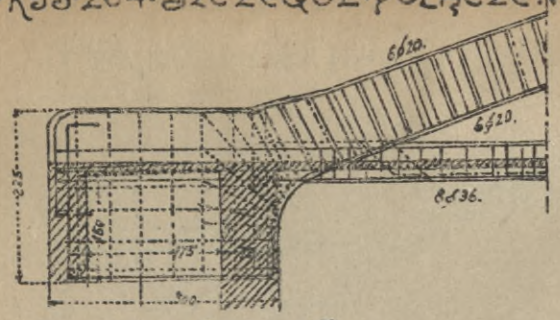


Beton u. Eisen. 910. tab. XIV.

·Rys·201·most·w·Lubinie·na·Sprewie·

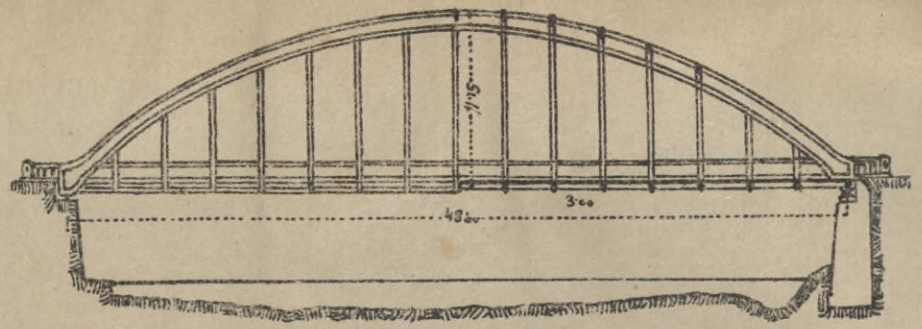


·RYS·204·SZCZEGÓŁ·POŁĄCZENIA·

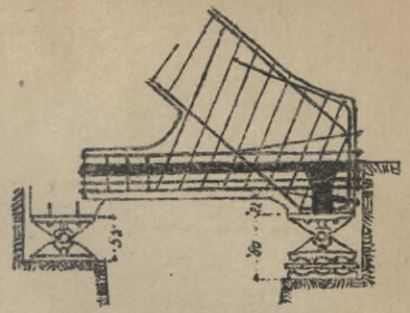


Szczegół przyczółka.

·RYS·202·MOST·NA·STARZER·POD·WAIDBRUCK·

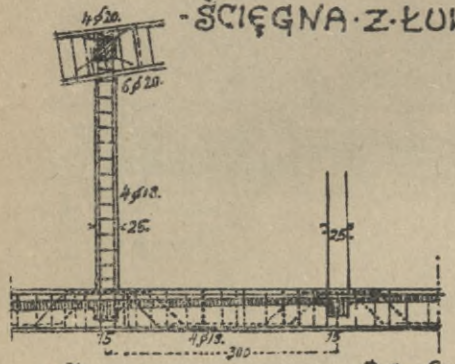


Beton Kalender. 1914/II. Tf. 279.



·TABLICA·31·

·ŚCIĘGNA·Z·ŁUKIEM·

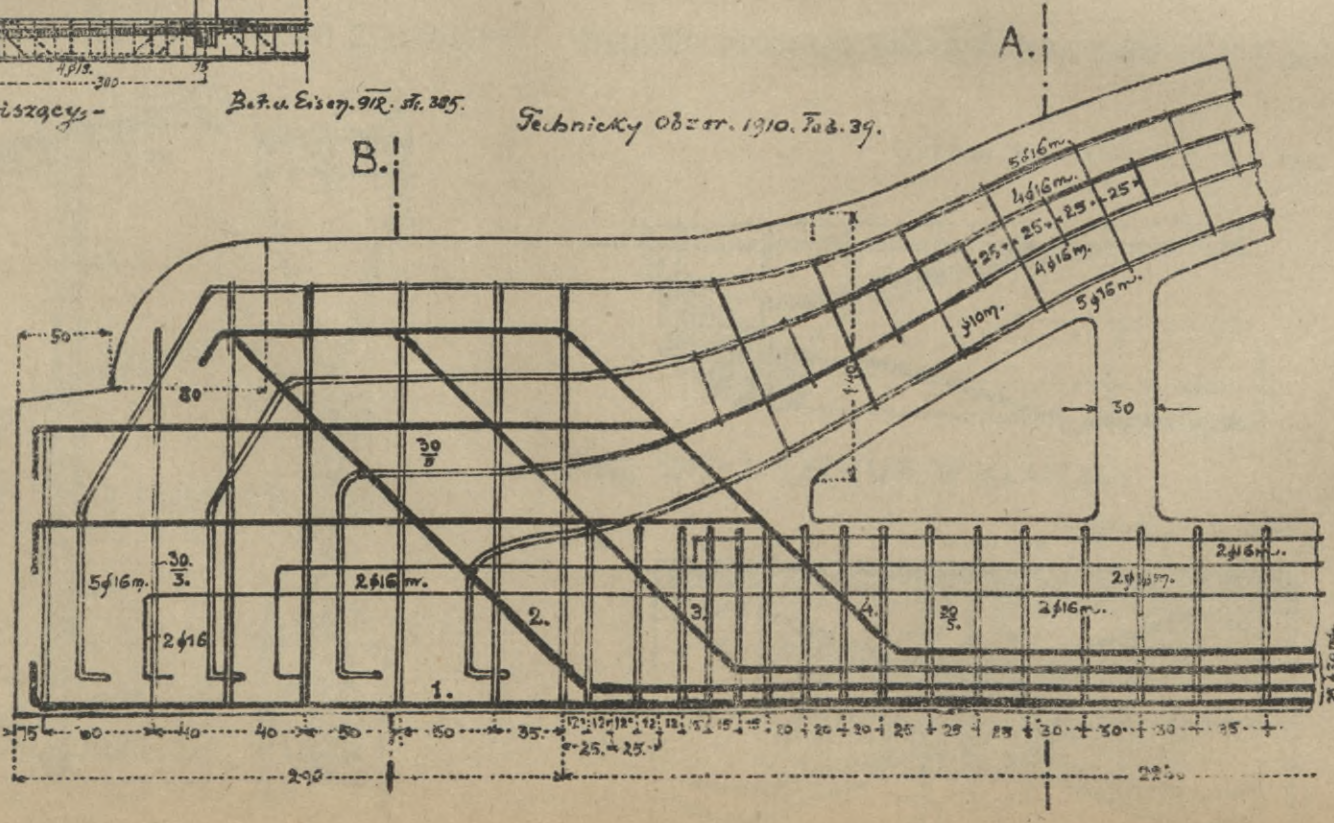


- Słup wiszący. -

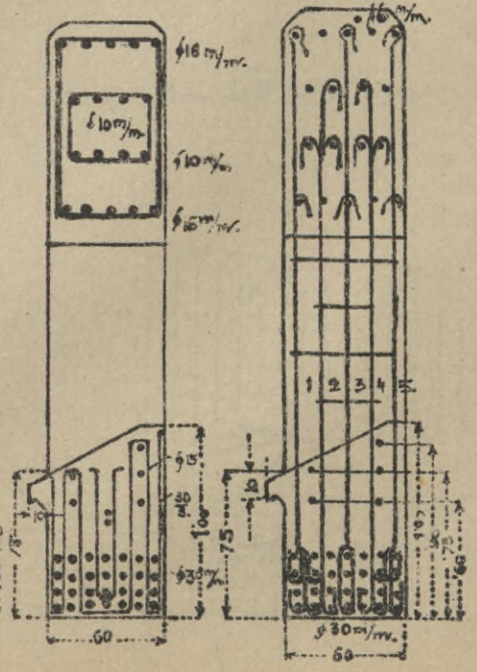
Beton u. Eisen. 9/R. str. 385.

·RYS·206·MOST·NA·MOSZTIENCE·W·KROMIERYŻU·

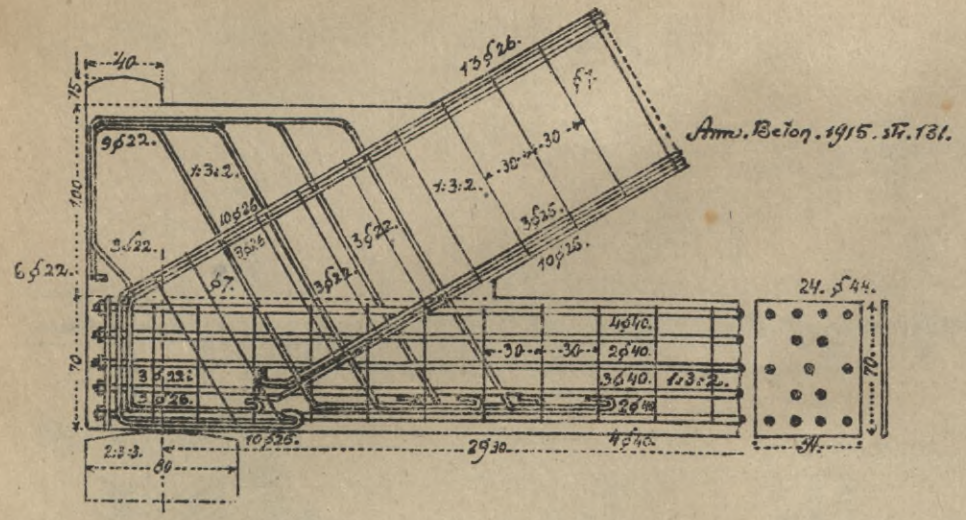
Technicky Obzor. 1910. Čís. 39.



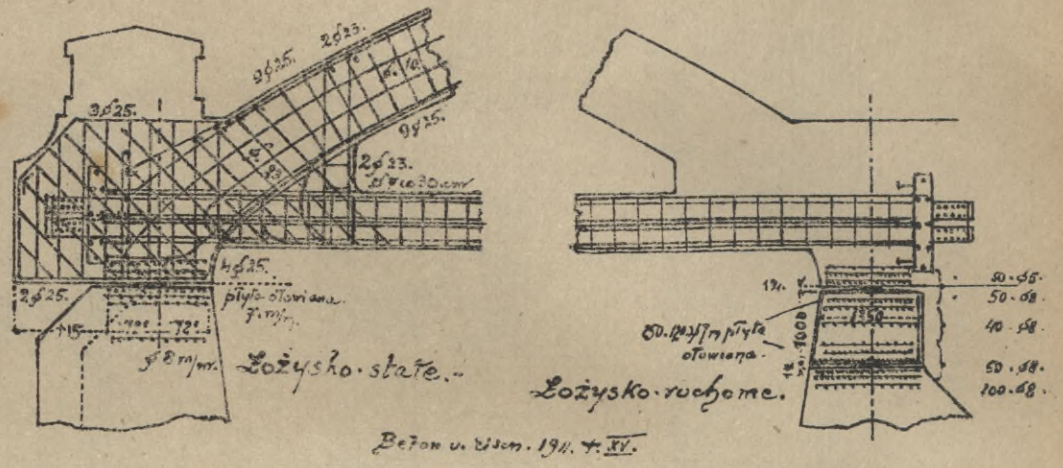
Przekrój A.



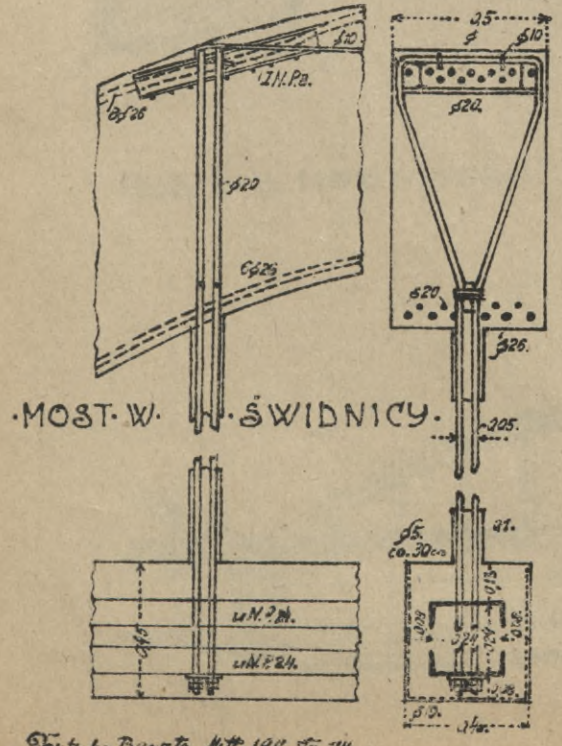
·RYS·207·MOST·NA·BIAŁYM·HALSTROWIE·



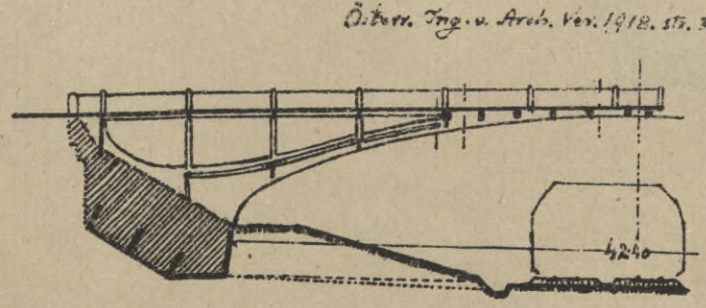
·RYS·209·MOST·NA·OPAWIE·W·OPAWIE.



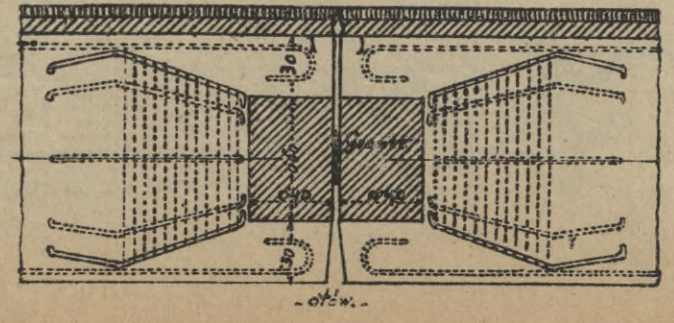
·RYS·210·POŁĄCZENIE·SŁUPA·Z·ŁUKIEM·



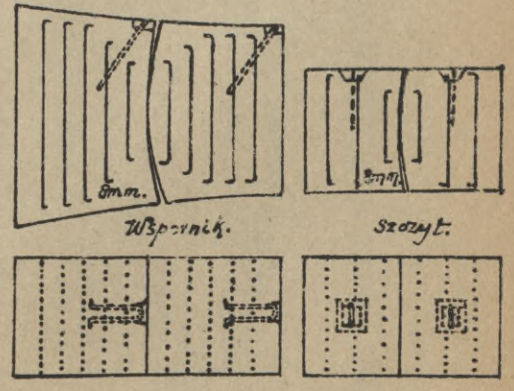
·RYS·211·MOST·SCHWARZENBERGA·W·LIPSKU·



·RYS·217·PRZEGUB·W·KLUCZU·-



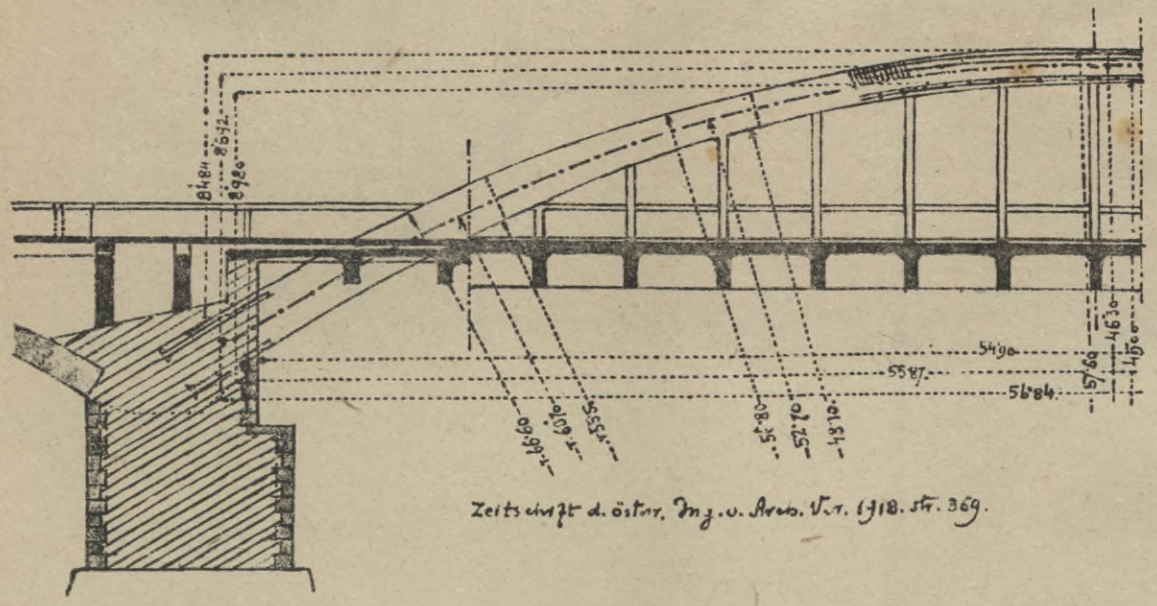
·RYS·216·PRZEGUB·MOSTU·
·ŻELBETOWEGO·



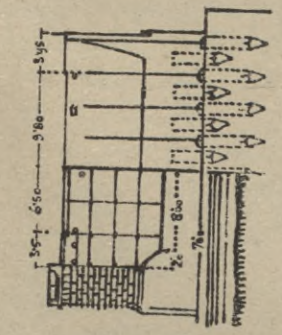
-Hyb. VI. str. 394.-

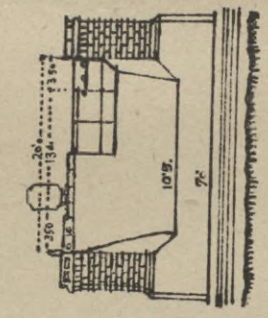
·TABLICA·33·

·RYS·212·MOST·WE·WROCŁAWIU.-



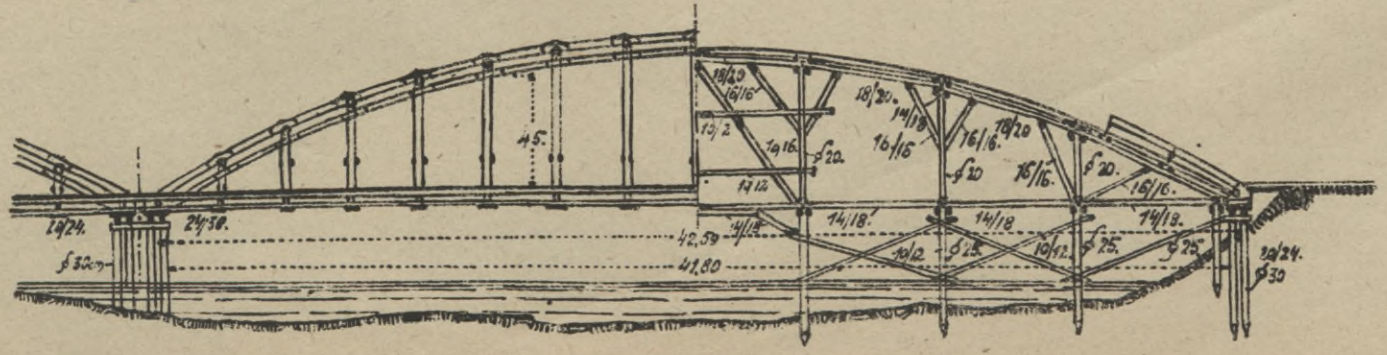
Zeitschrift d. österr. Ing.u. Arch. Ver. 1918. str. 369.

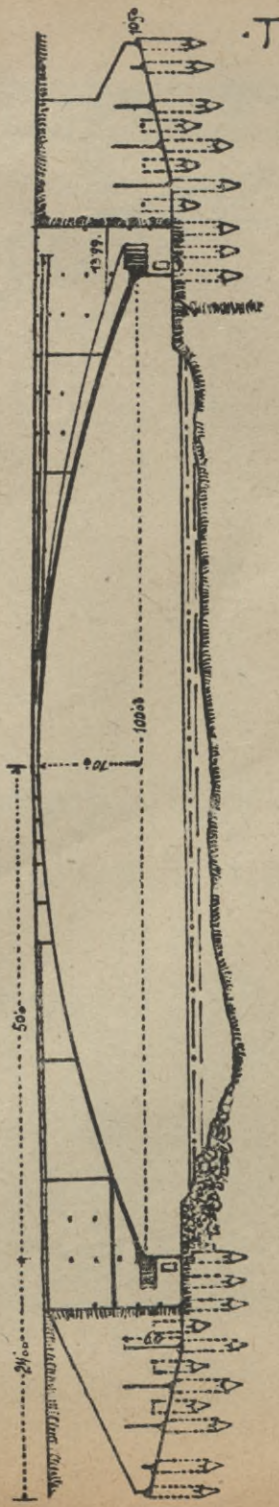




·RYS·213·MOST·WOJENNY·

Österr. Wochenschrift f. d. öffent. Baudienst.

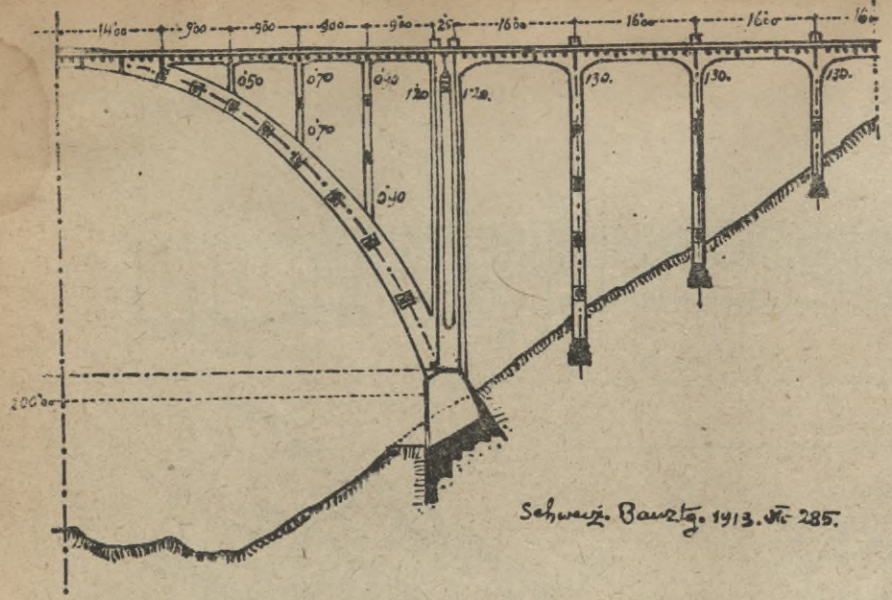




·RYS·214·MOST·ODRODZENIA·W·RZYMIE·

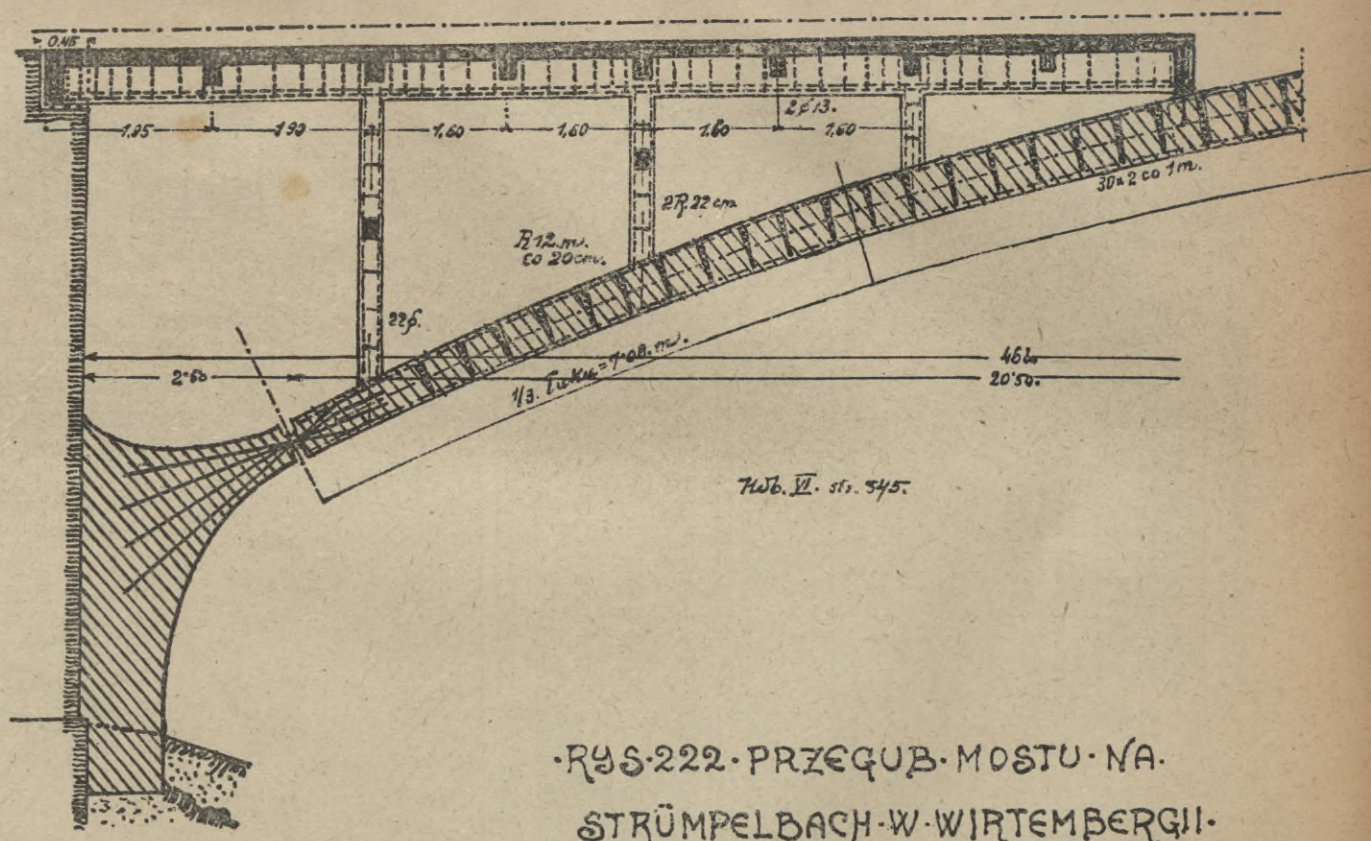
- Beton u. Eisen 1911. str. 305.-

·RYS·220·MOST·POD·AMELIE·LES·BAINS·



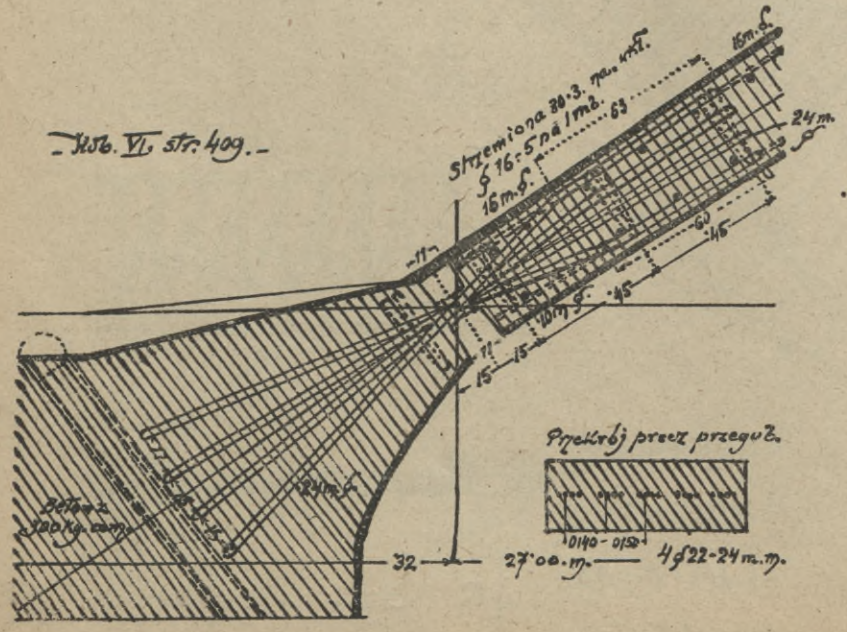
Schweiz. Bauztg. 1913. Nr. 285.

·RYS·215·WIADUKT·POD·LANGWIES·-



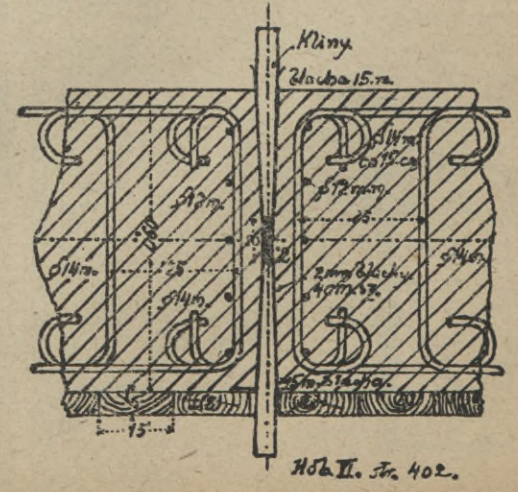
Tom. VI. str. 545.

·RYS·218·PRZEGUB·W·WĘZGŁOWIU·



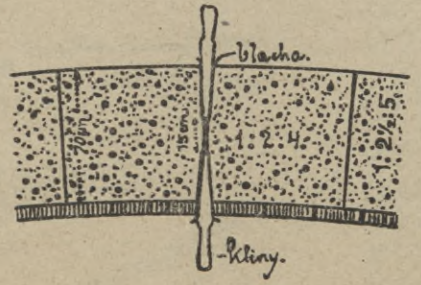
-Tom. VI. str. 409.-

·RYS·222·PRZEGUB·MOSTU·NA·
STRÜMPELBACH·W·WIRTEMBERGII·



Tom. VI. str. 402.

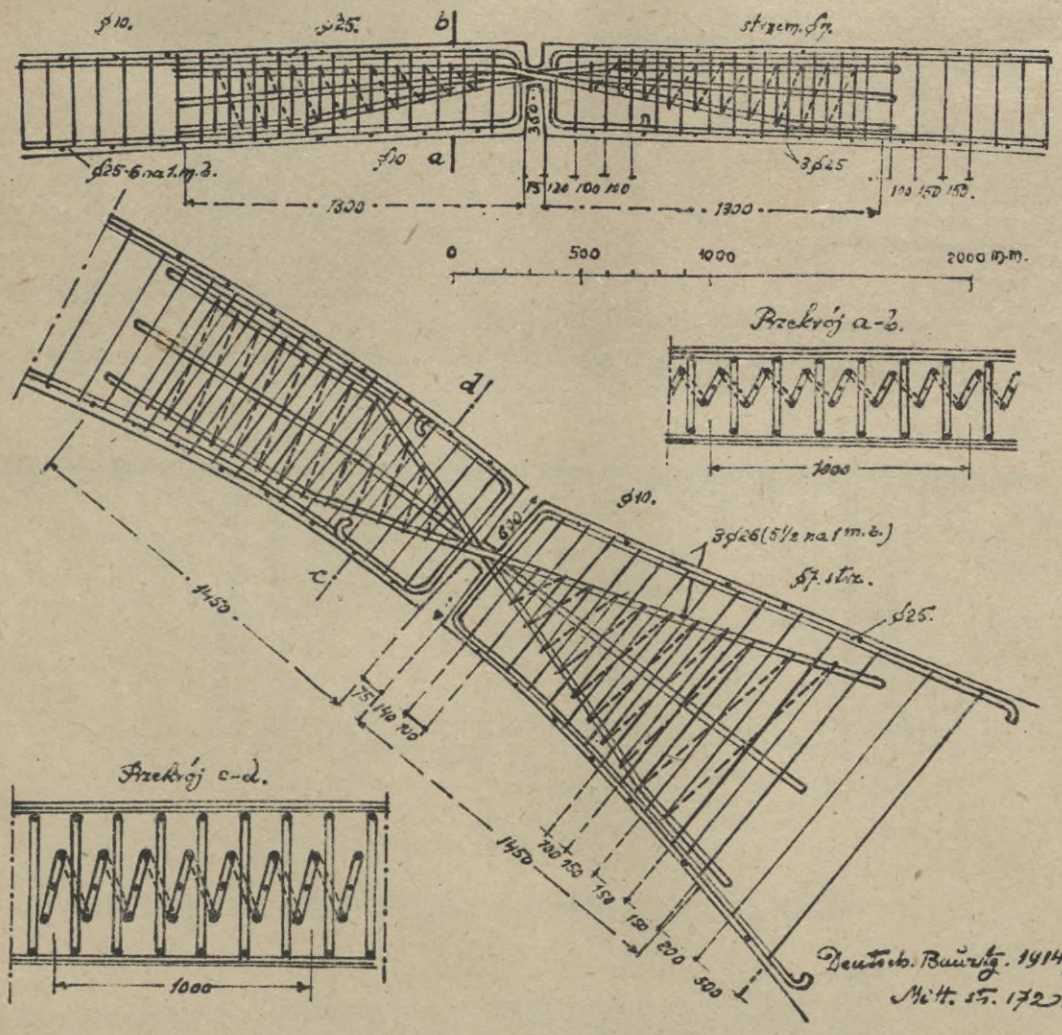
·RYS·218·PRZEGUB·OŁOWIANY·



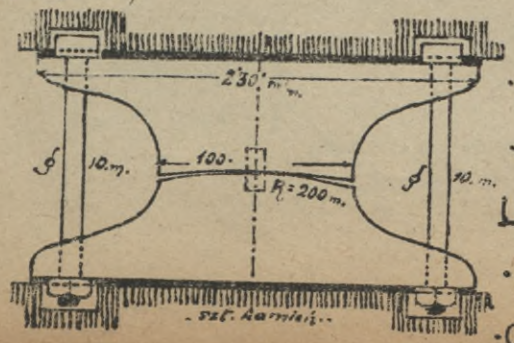
Tom. VI. str. 402.

·RYS·219·MOST·NAD·UL·HUCKARDER·W·DORTMUNDZIE·

·TABLICA·35·

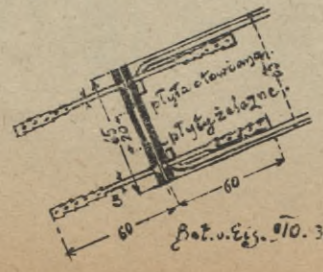


Hdb. VI. str. 404.

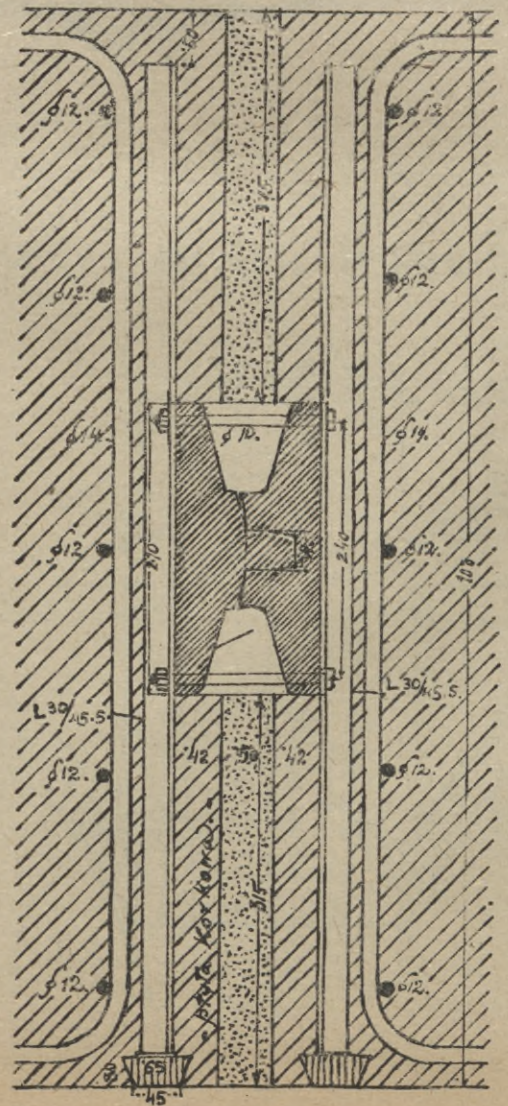


·RYS·225·
·ŁOŻYSKO·
·ZE·STALI·
LANEJ·MOSTV·
·NA·IZARZE·
·GRÜNWALD·

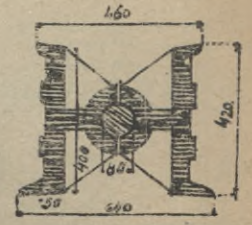
·RYS·226·



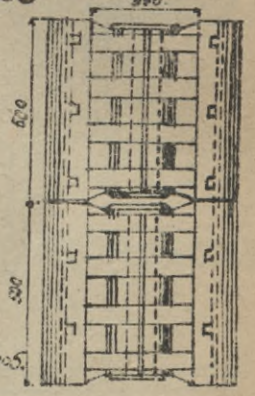
·RYS·227·PRZEGUB·
·W·KLUCZU·



·Hdb. VI. str. 405.·

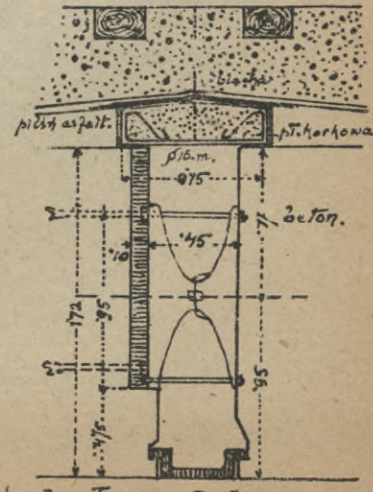


·RYS·228·



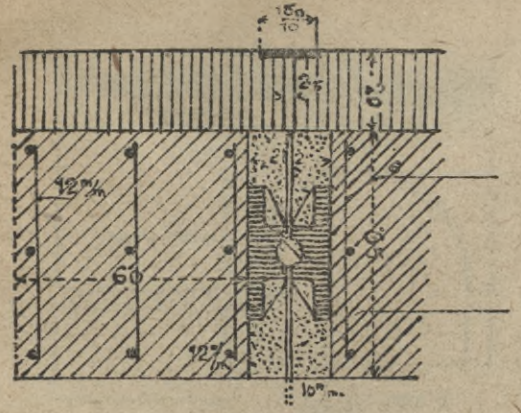
Hdb. VI. str. 405.

·RYS·229·

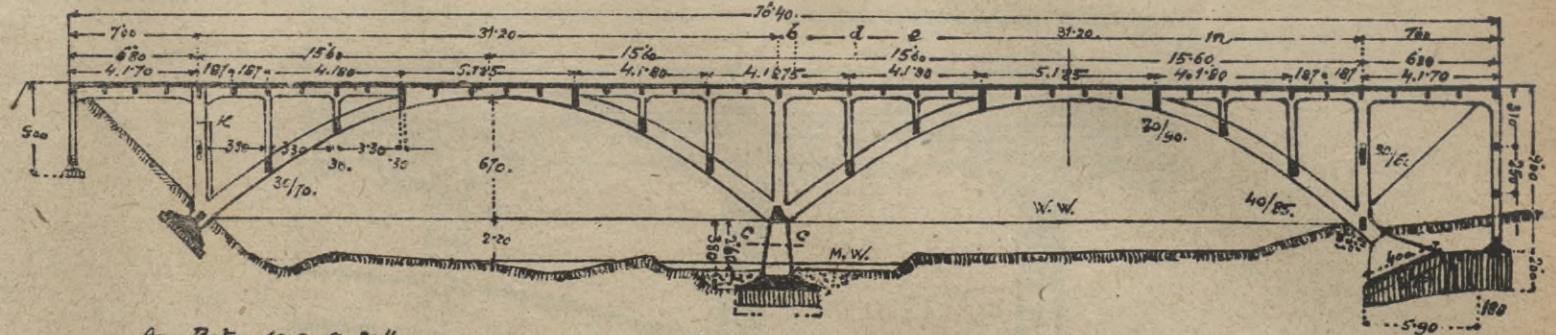


Schw. Bauztg. 1914. str. 179.

·RYS·230· Cement-żelazo i beton. 1909. str. 12.

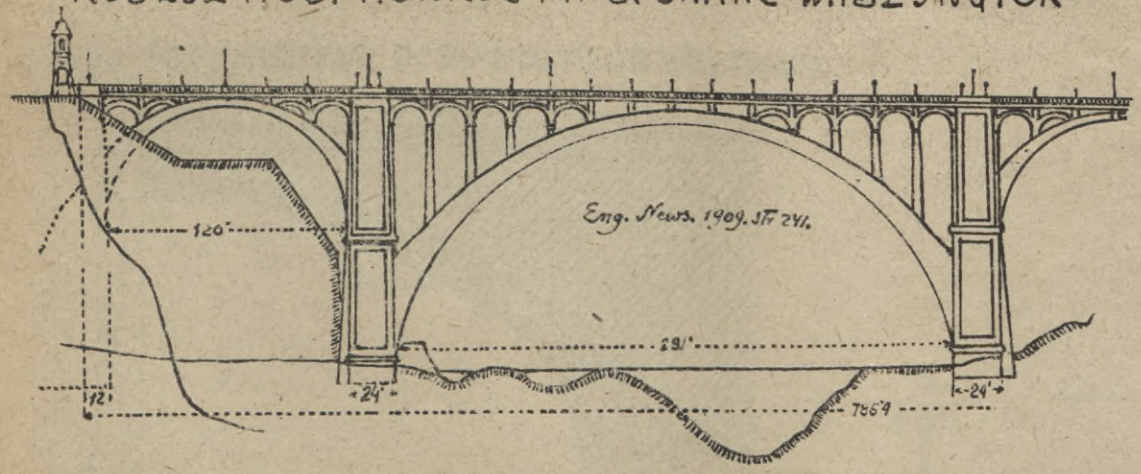


·RYS·231· MOST·NA·TEMES·W· ÖRMENYES· WĘGRY·

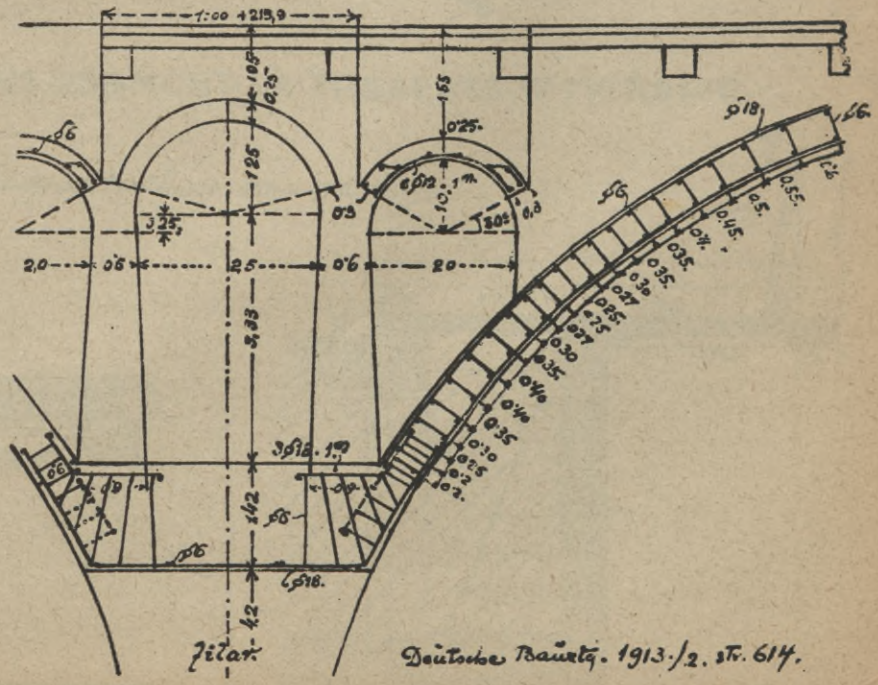


– Arm. Beton. 1908. str. 304. –

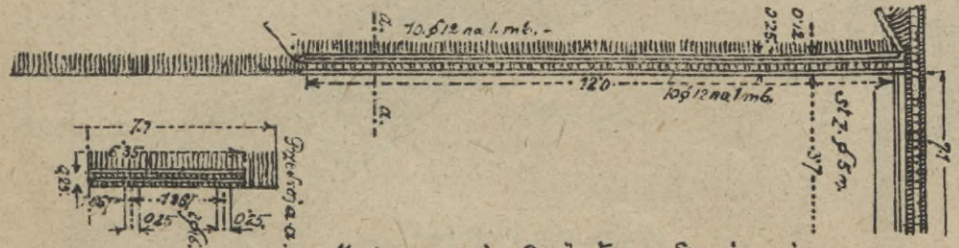
·RYS·232· MOST·MONROE·NA· SPOKANE· WASZYNGTON·



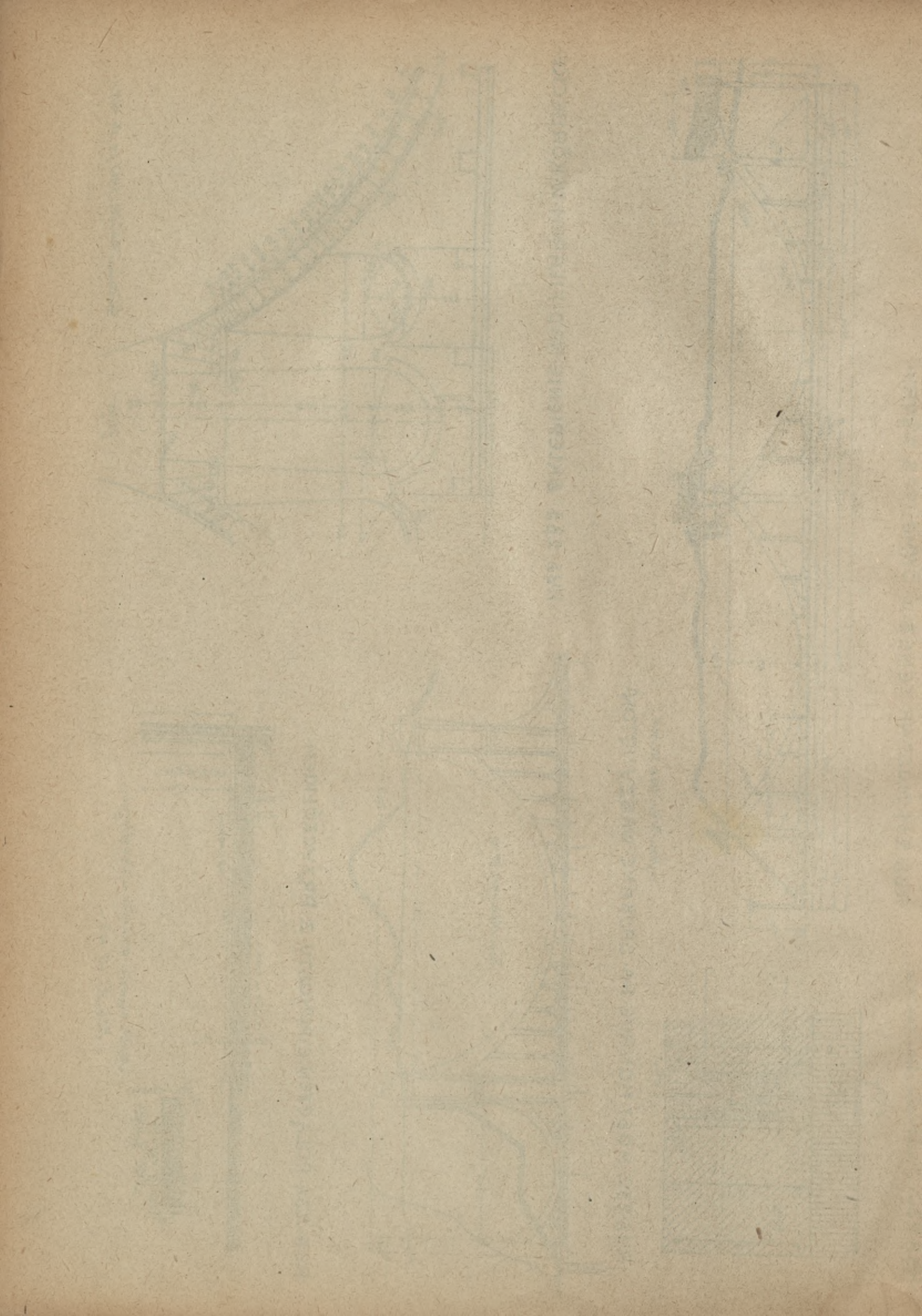
·RYS·233· SKLEPIENIE·NAD·FILAREM·W·KÖRBECKE·



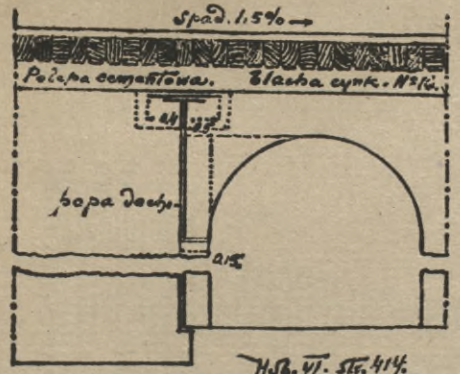
·RYS·234· POŁĄCZENIE·POMOSTU· Z· PRZYCZÓŁKIEM·



Most w wąwozie Gmünder w Szwajcarii.
– Heft. XI. str. 413. –

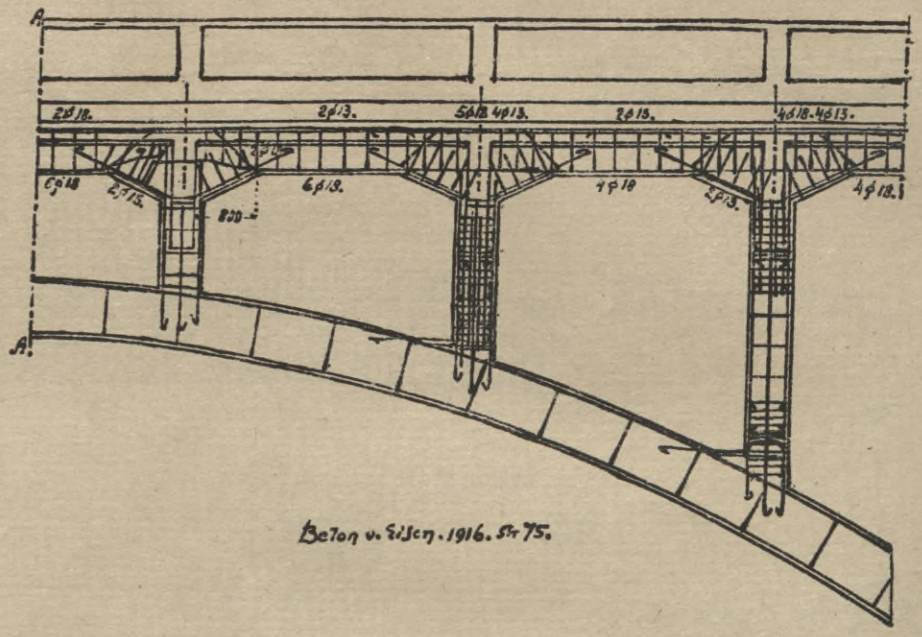


·RYS·235·MOST·NA·MOZELI·W·SAUVAGE·



Ż.S.B. VI. str. 414.

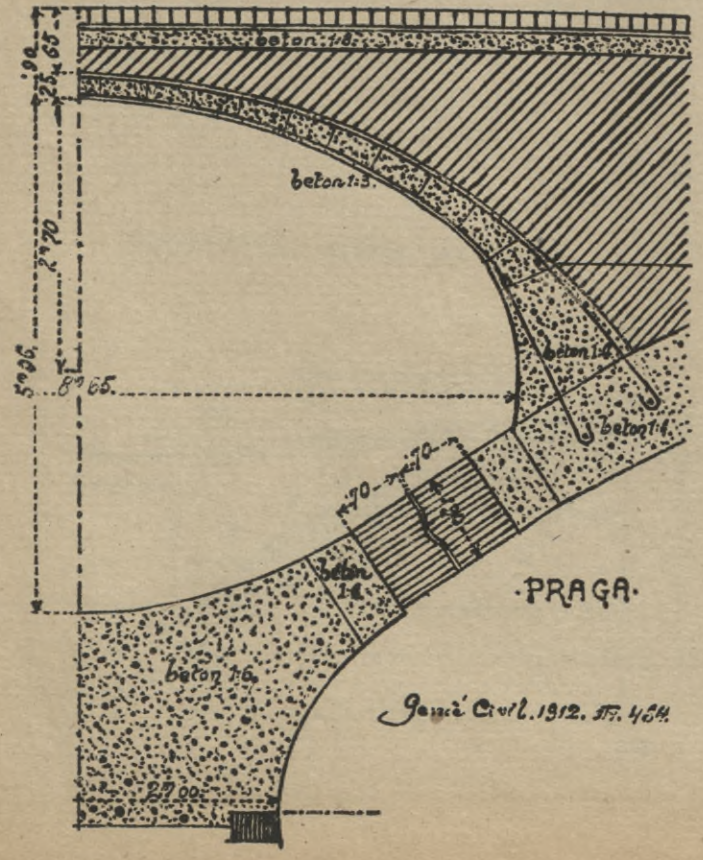
·RYS·236·MOST·NA·SKURU·POD·SZTOKHOLMEM·



Beton u. Eisen. 1916. Str 75.

·TABLICA·37·

·RYS·237·WOŁOWE·OCZY·MOSTU·NA·WEŁTAWIE·

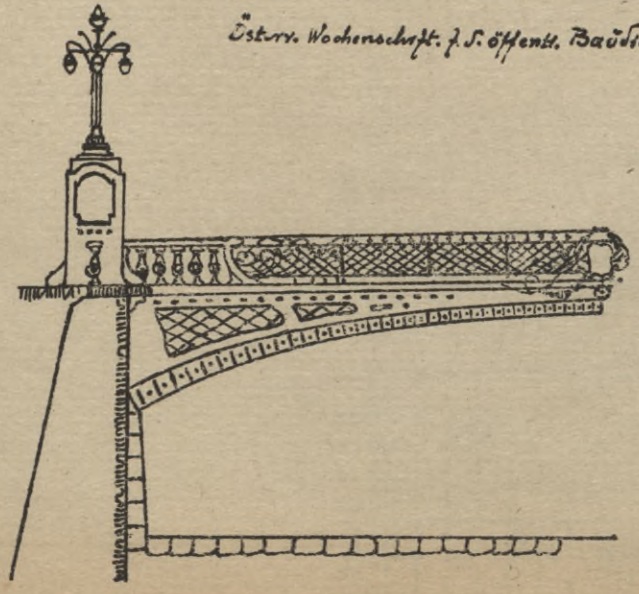


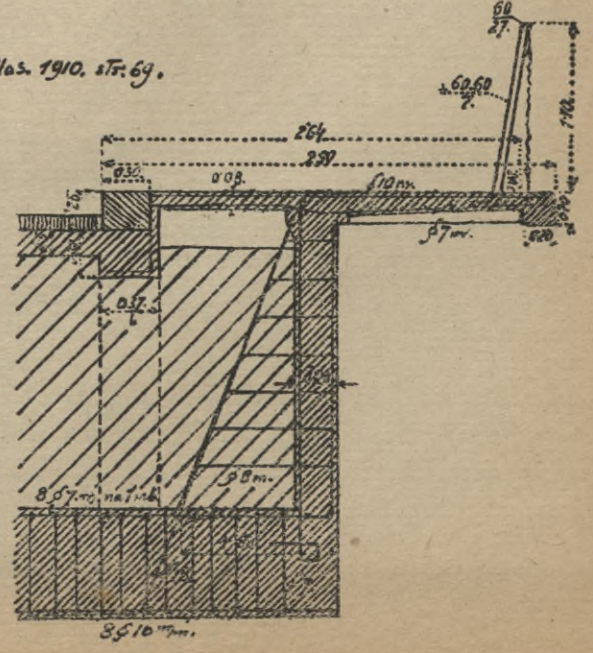
·PRAGA·

Génie Civil. 1912. str. 464.

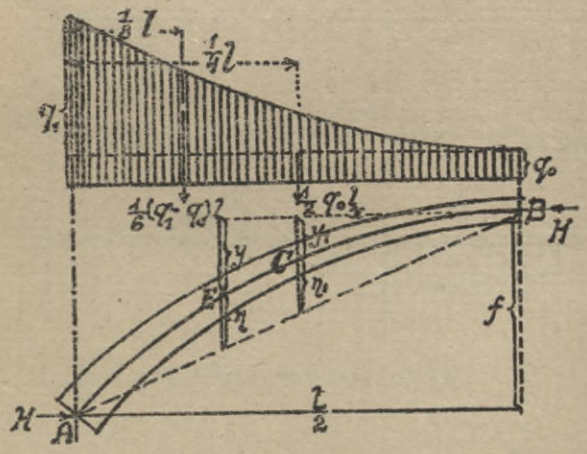
·RYS·238·MOST·NA·PASSERZE·W·MERANIE·

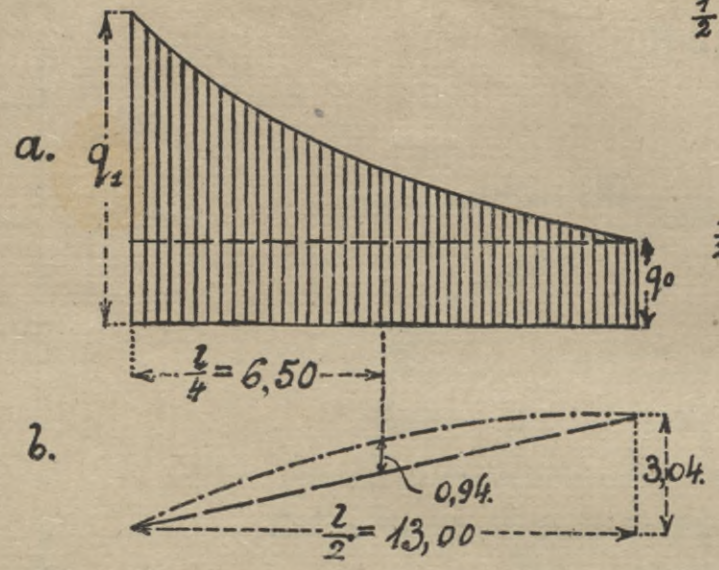
Österr. Wochenschrift f. S. öffentl. Baudienst. Atlas. 1910. str. 69.



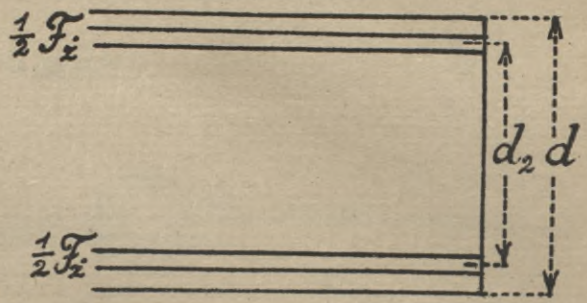


·RYS·239· Melan. Steinbrücken. str. 101.

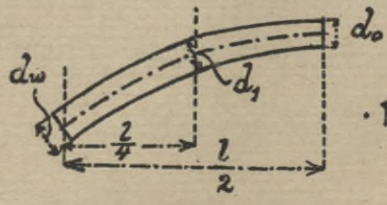




·RYS·238 a. b.

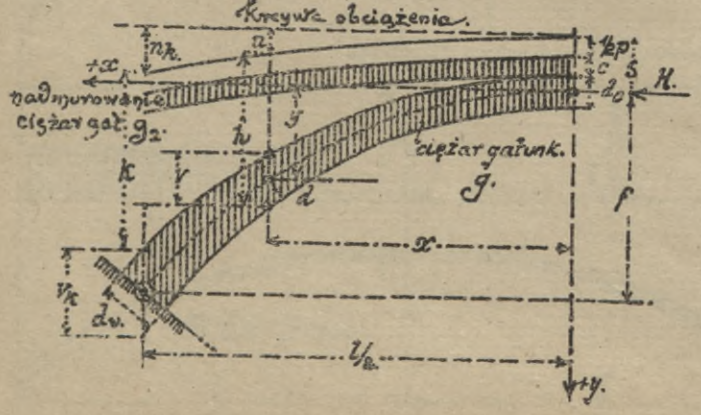


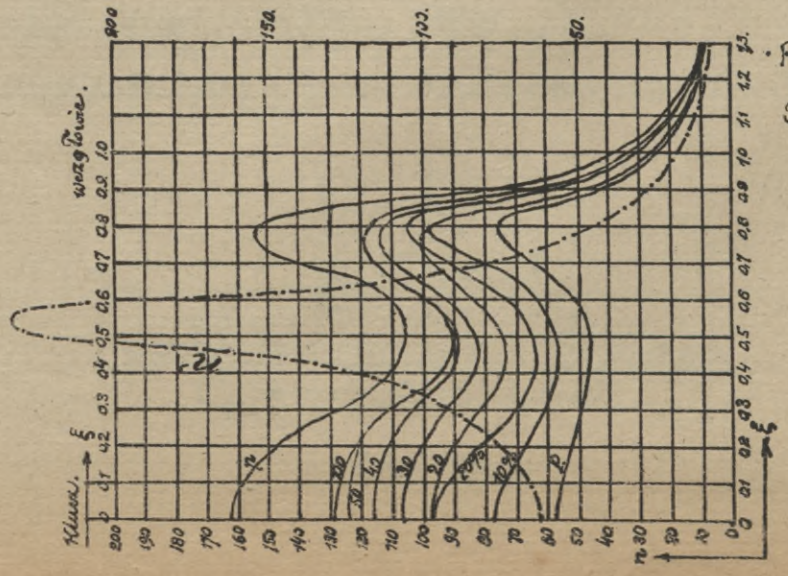
·RYS·240·



·RYS·241·

·RYS·242· Färber. Gewölbebau. rys. 1.-



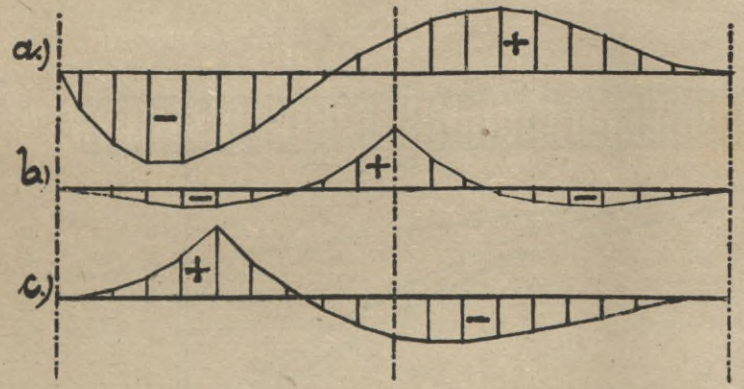


·RYS·243·

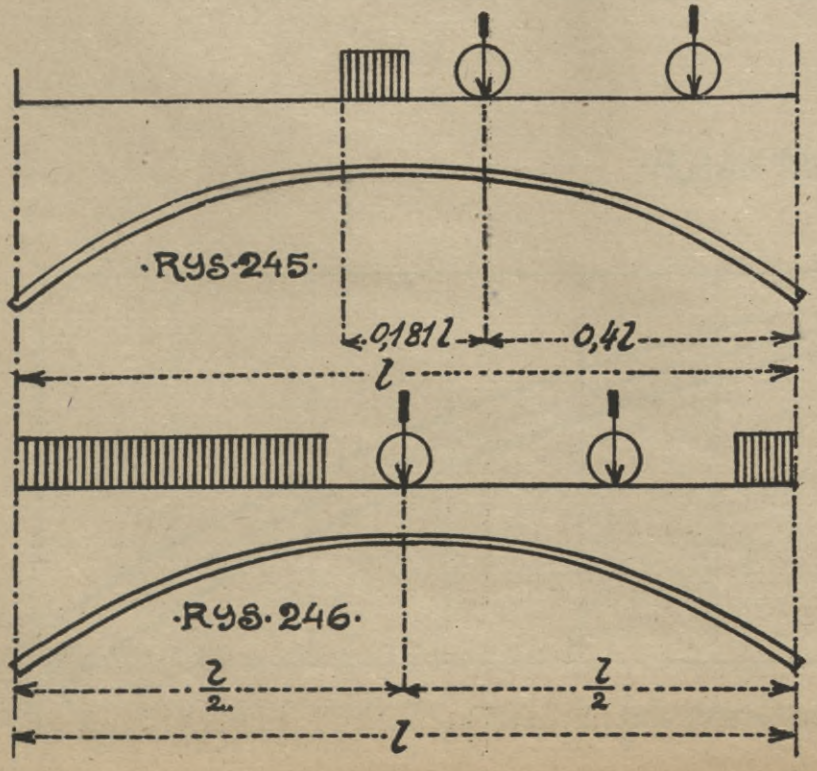
Färber. Gewölbebau. str. 6.

·RYS·244·LINIE·WPŁYWOWE·MOMENTÓW·

a.) W·WEZGŁOWIU· b.) W·KLUCZU· c.) W· 1/4 L.



– Kerstun II. / Bogen brücken / str. 87. –



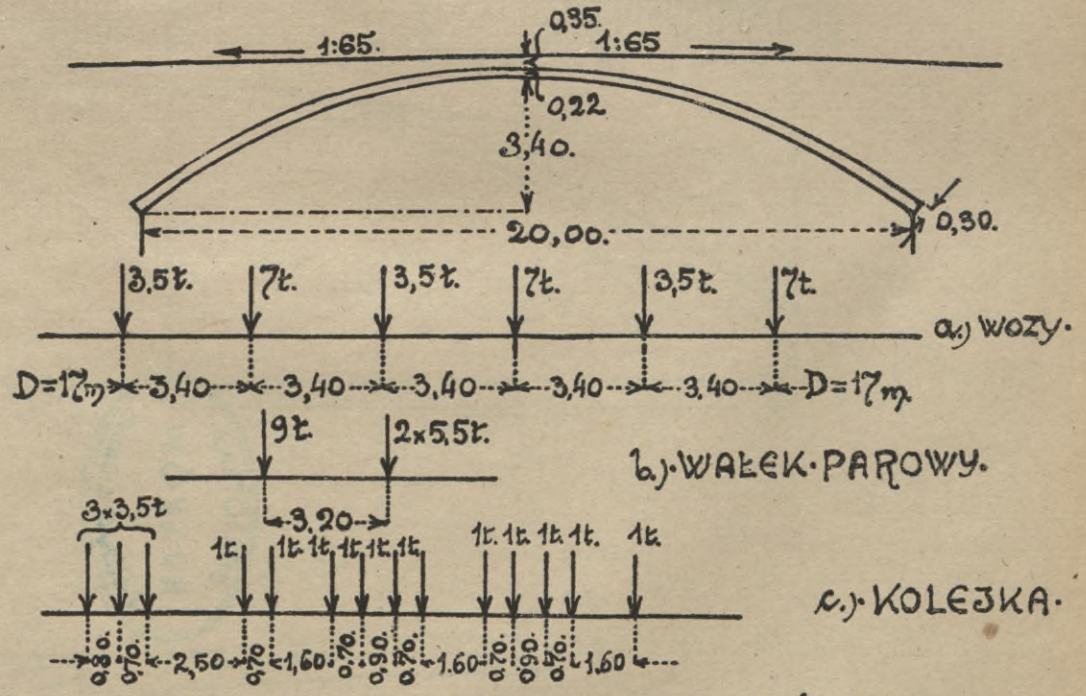
·RYS·245·

·RYS·246·

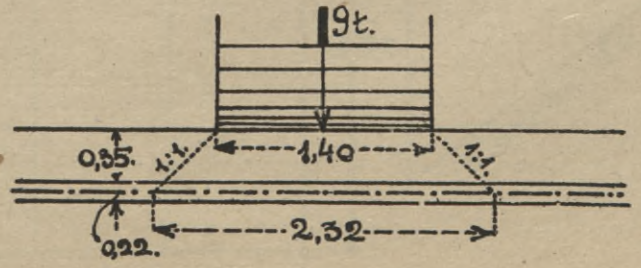
·PRZYKŁAD·OBLICZENIA·MOSTU·ZAPOMOCĄ·LINII·CIŚNIENIA·

·TABLICA·39·

·RYS·247·



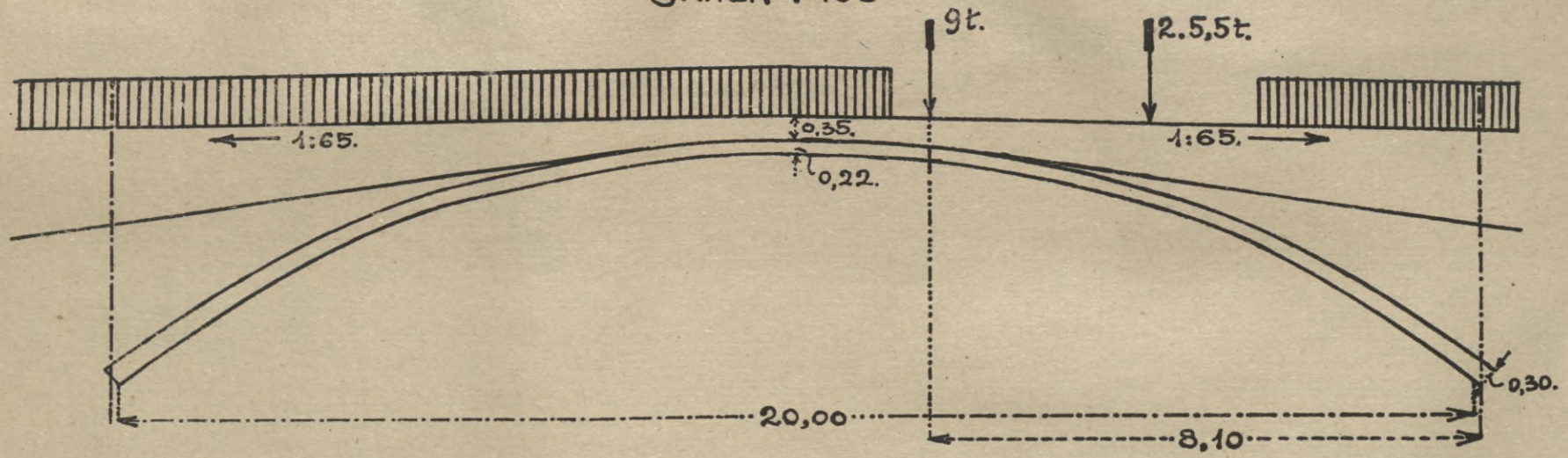
·RYS·248·OBCIĄŻENIE·RUCHOME·MOSTÓW·II·KLASY·



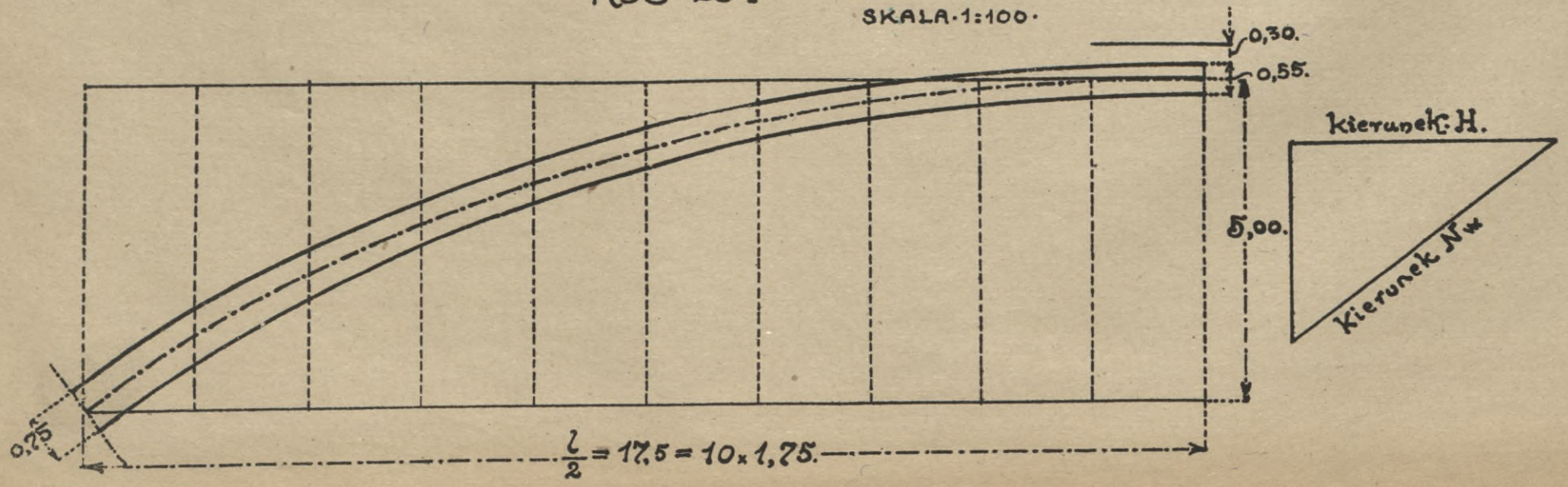
·RYS·249·

·RYS·250·

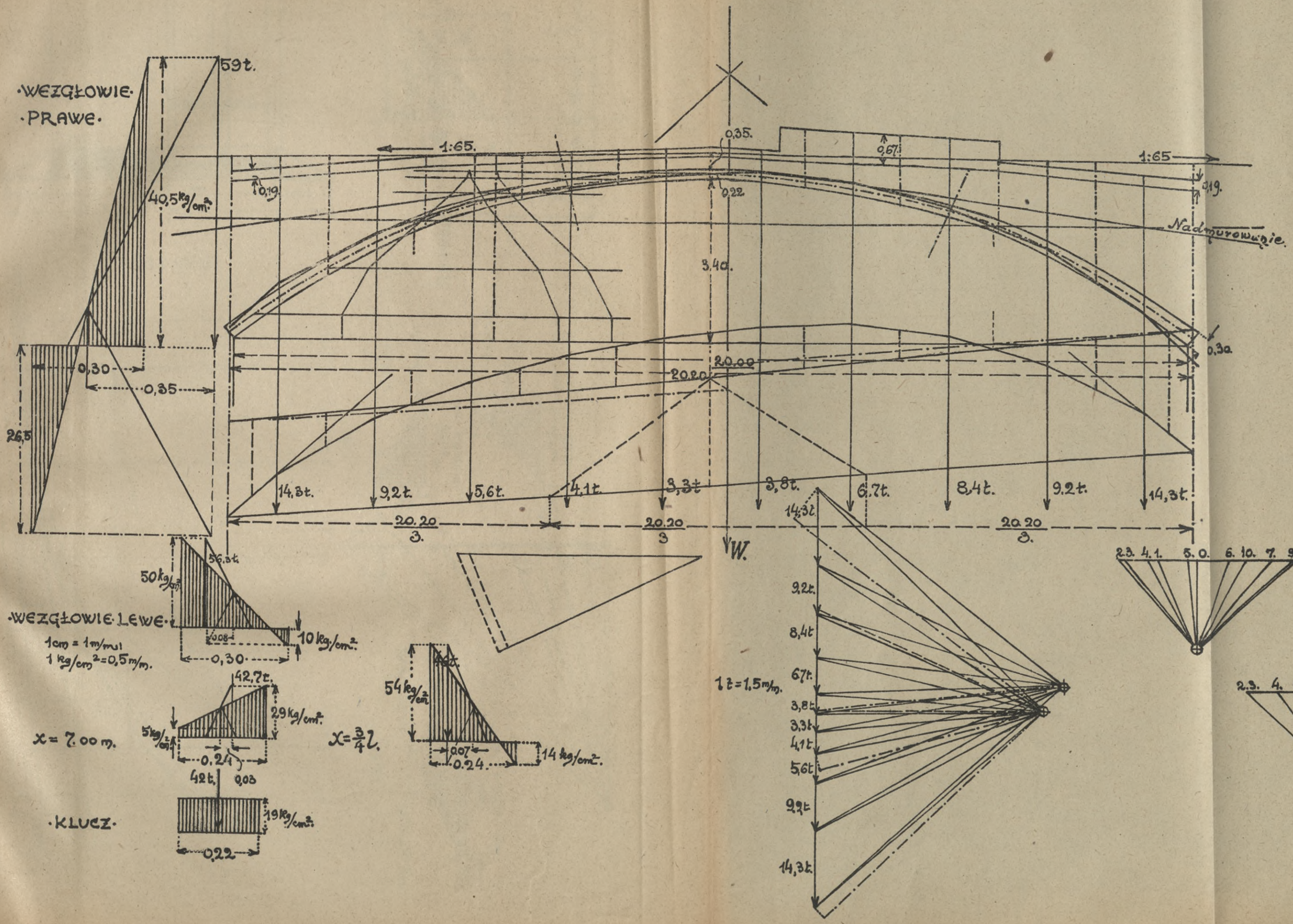
·SKALA·1:100·



·RYS·254·

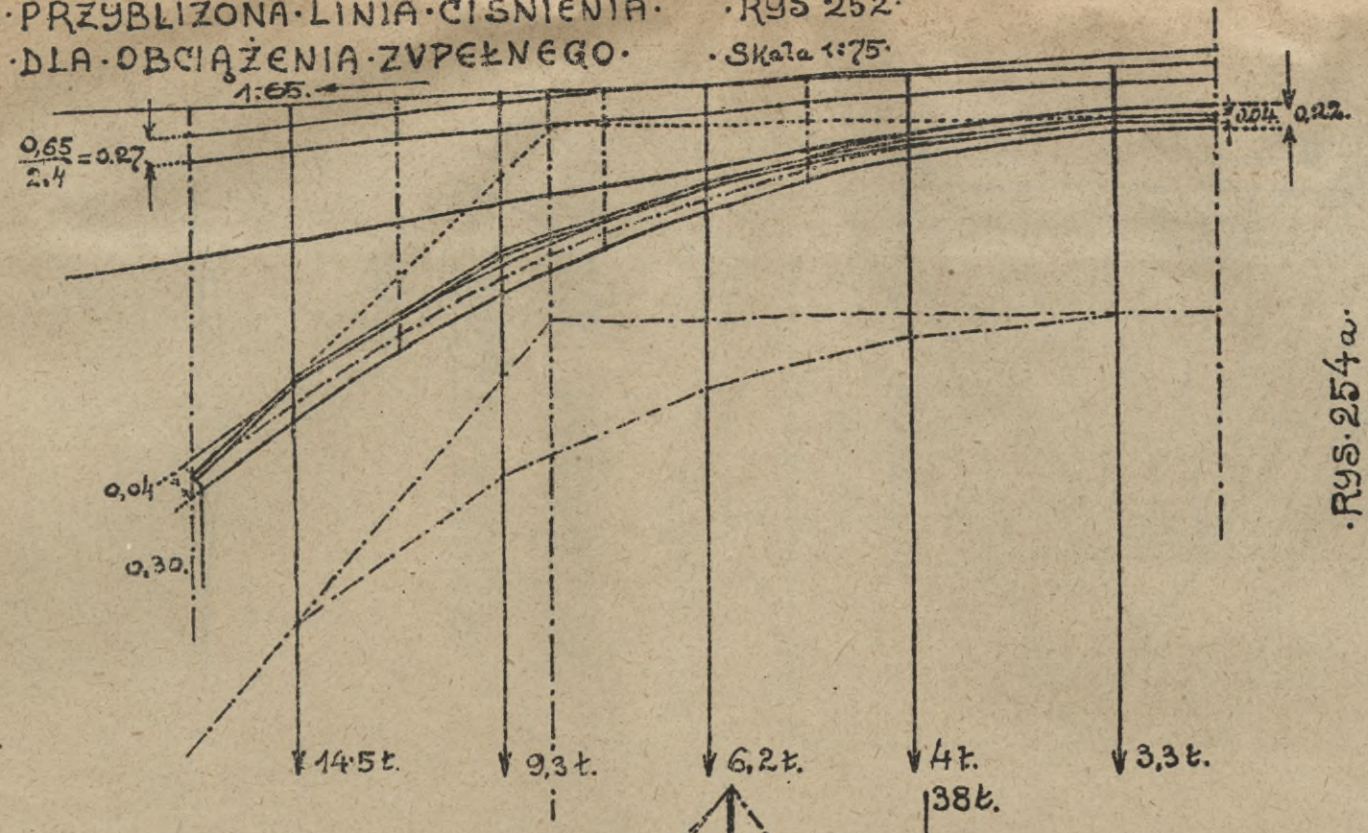


·RYS·251· PRZYKŁAD·OBLICZENIA·MOSTU·ZAPOMOCĄ·LINII·CIŚNIENIA· SKALA·1·75·

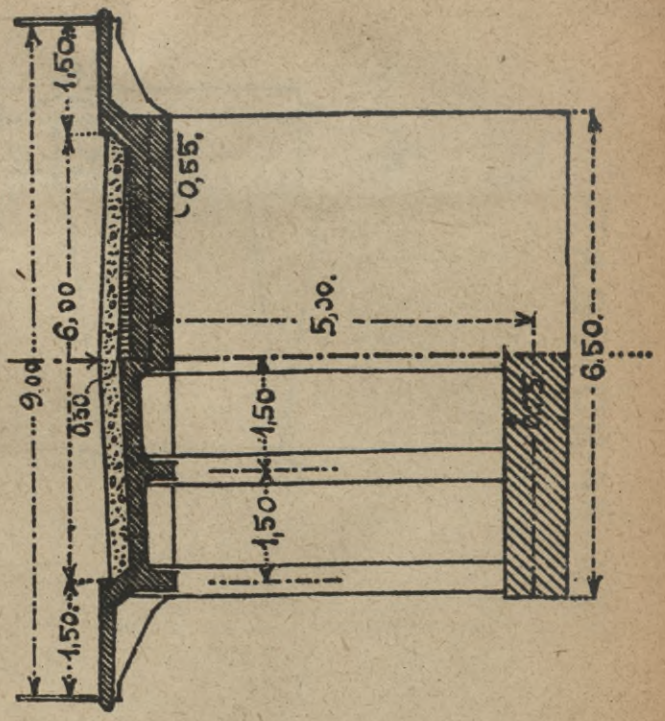


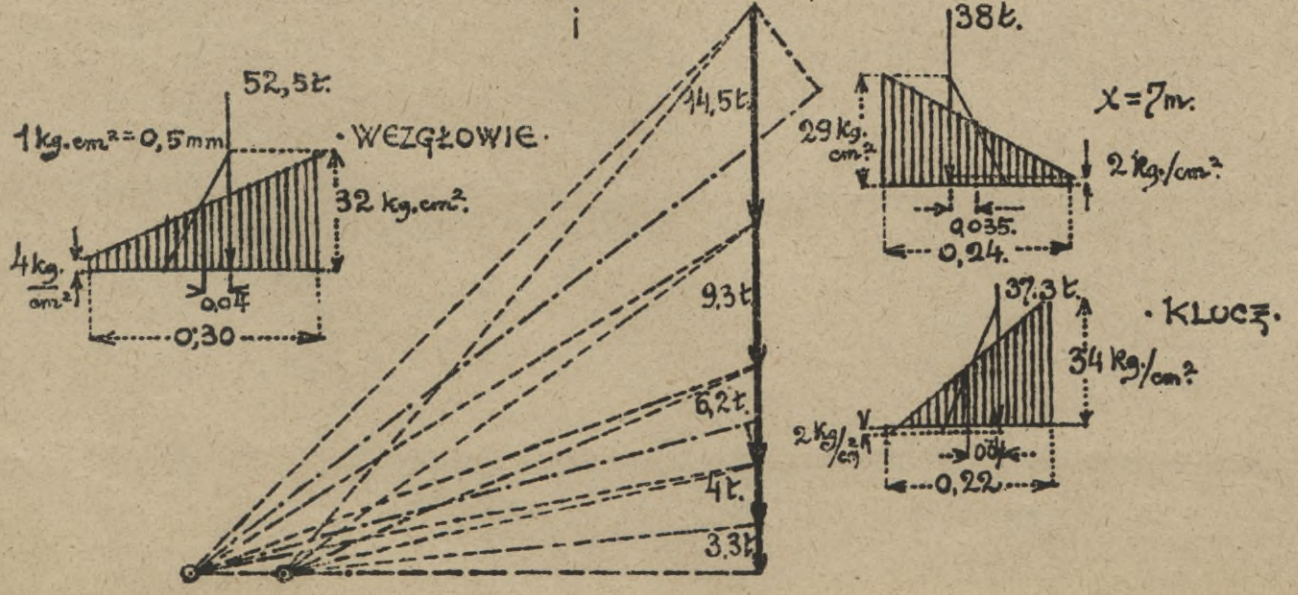
·PRZYBLIŻONA·LINIA·CIŚNIENIA·
·DLA·OBCIĄŻENIA·ZUPEŁNEGO·

·RYS 252·
·Skala 1:75·

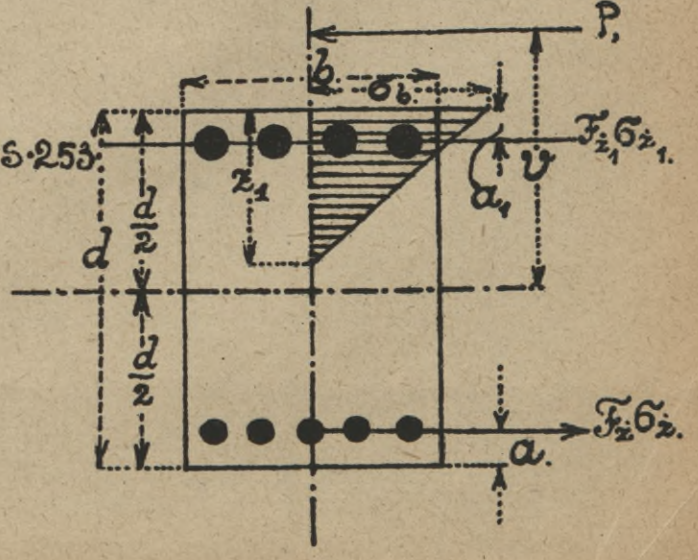


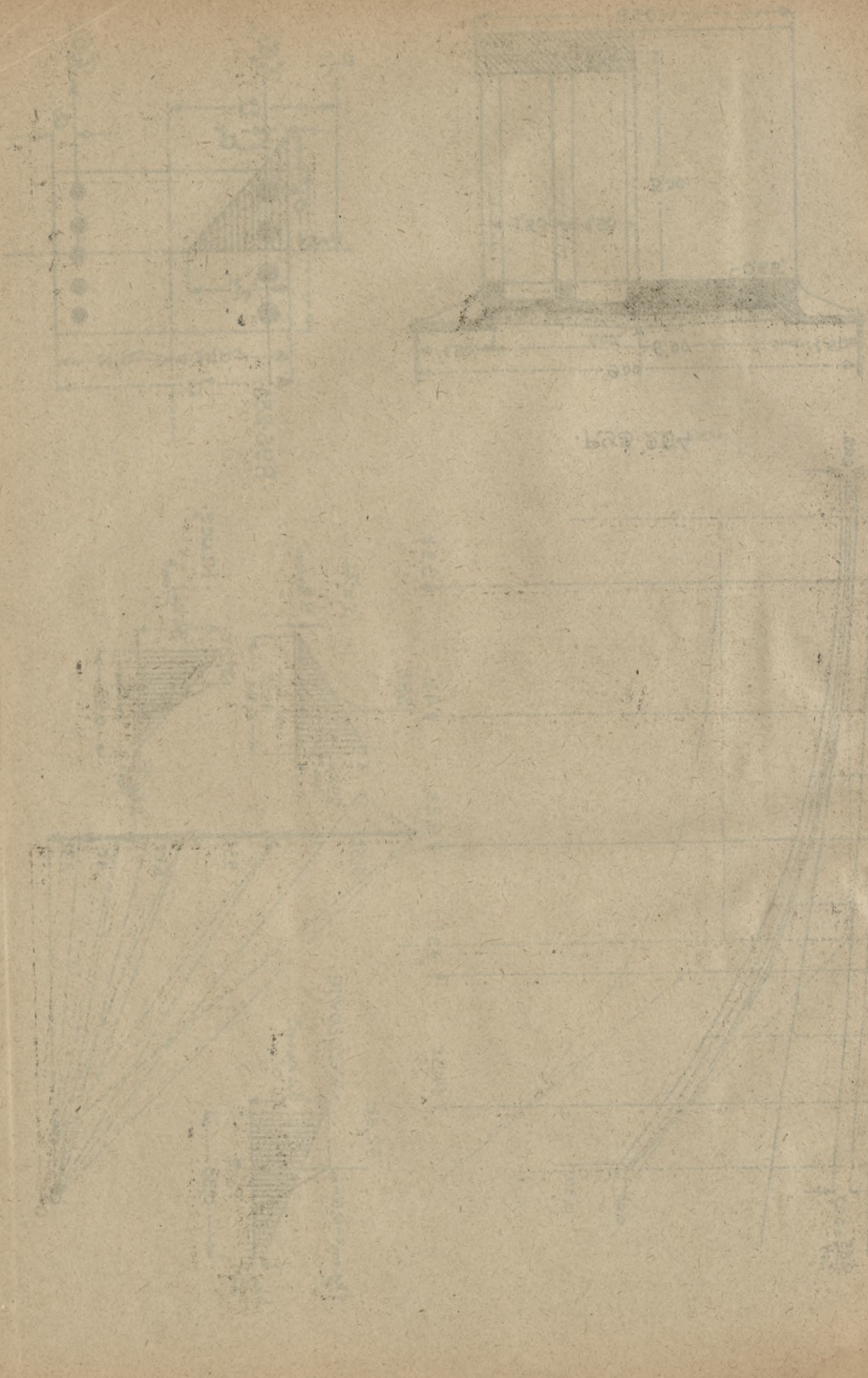
·RYS·254a·



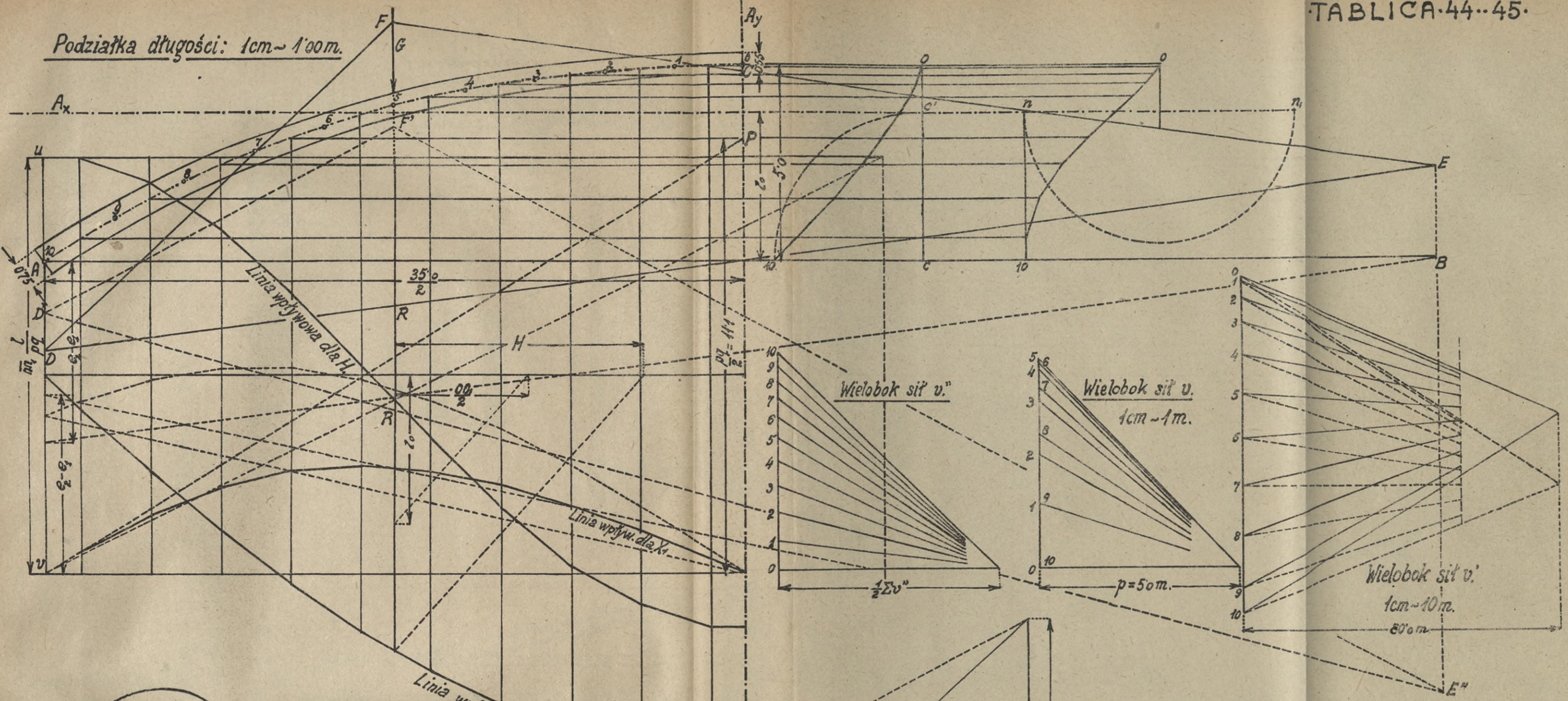


·RYS·253·





Podziałka długości: 1cm~1·00m.

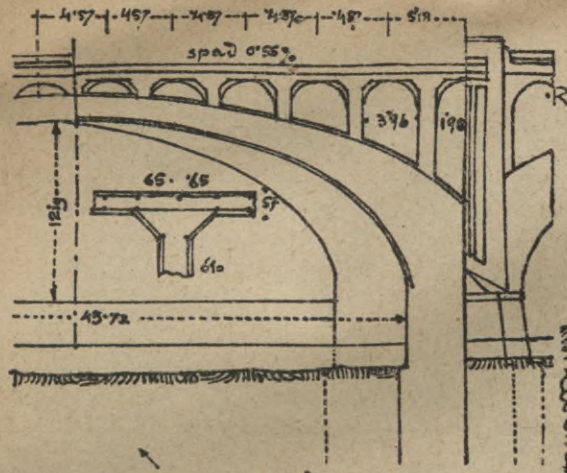


Przykład obliczenia sklepienia zapomocą linii wpływowych.-

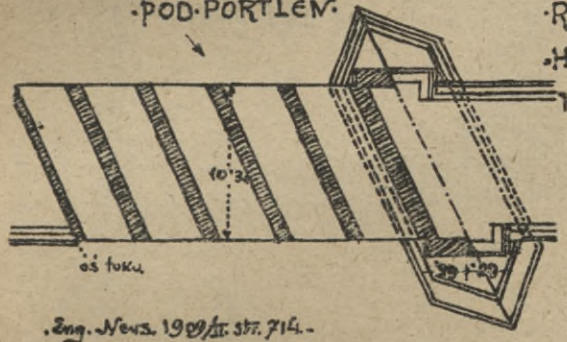
Rys. 254 b.-

Linie wpływowe momentów.

długości: 1cm~2·0m. rzędne: 1cm~1·0m.

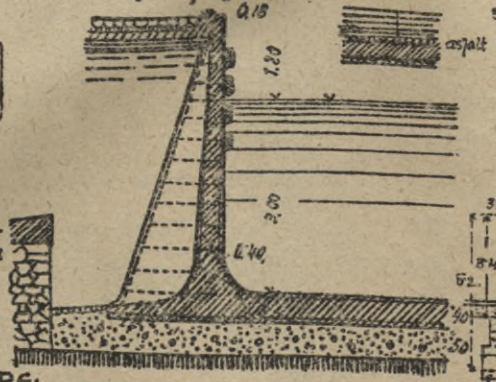


·RYS·255· MOST·UKOŚNY·NA·DELAWARE·
·POD·PORTLEM·

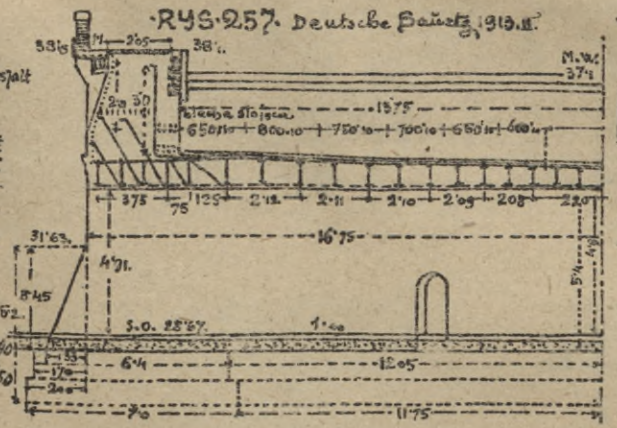


·Eng. News. 1909/II. str. 714.·

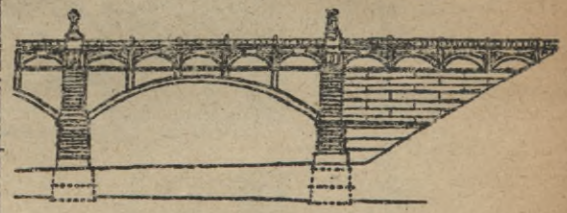
·RYS·256· Beton·Kalender. 914. str. 322.



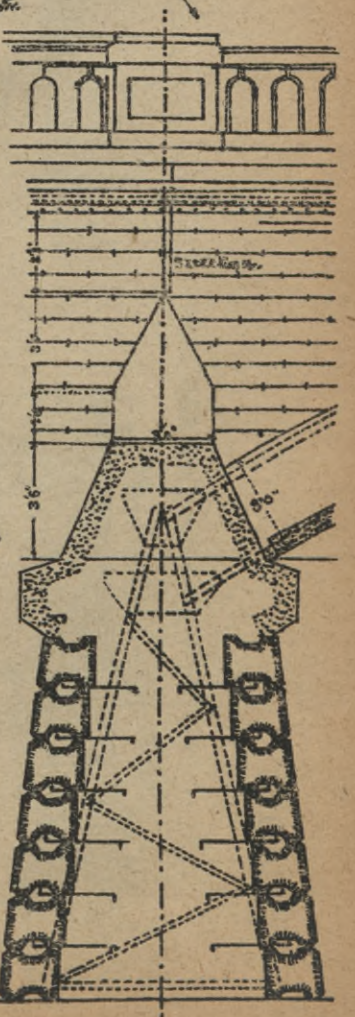
·RYS·257· Deutsche Bauzeit. 1913. II.



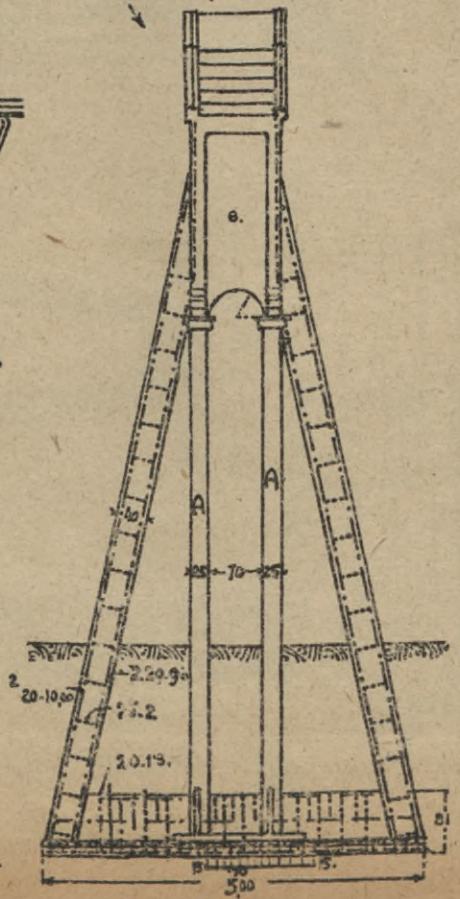
·RYS 258· Beton·Kalender. 914. str. 322.



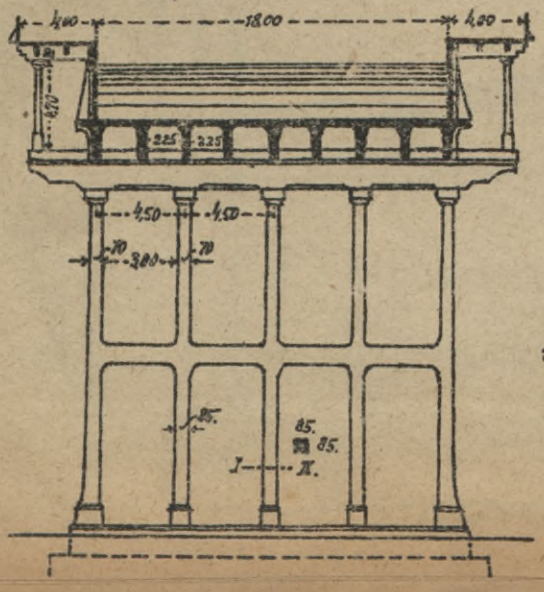
·RYS·261·FILAR·MOSTU·NA·HUD-
·SONIE·W·SANDYHILL·
Transactions 2005.

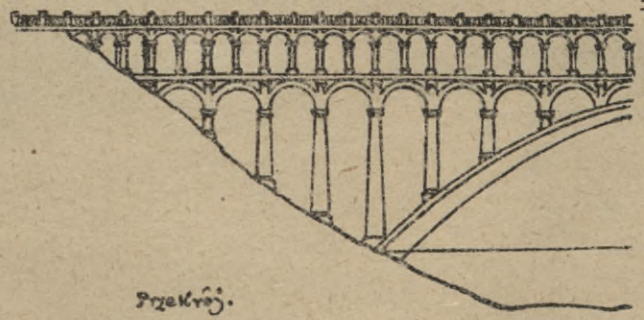


·RYS·262·KŁADKA·NAD·LAST·
·HOFSTR·W·ROTTERDAMIE·
Handbuch. VI. str. 317.·

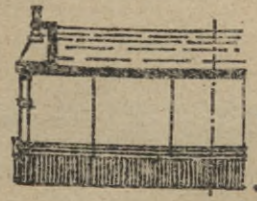


·RYS·256· Beton Kalender. 914. str. 323.



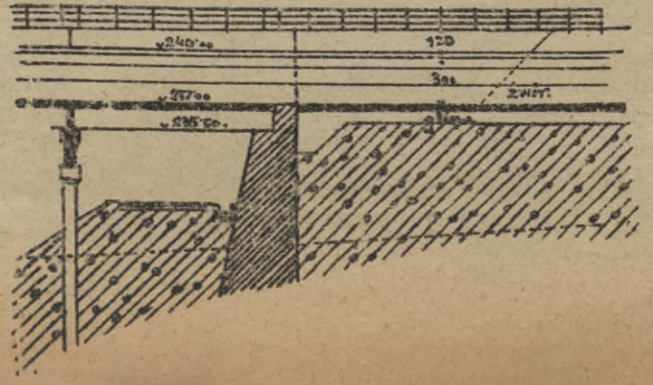


Przekrój.

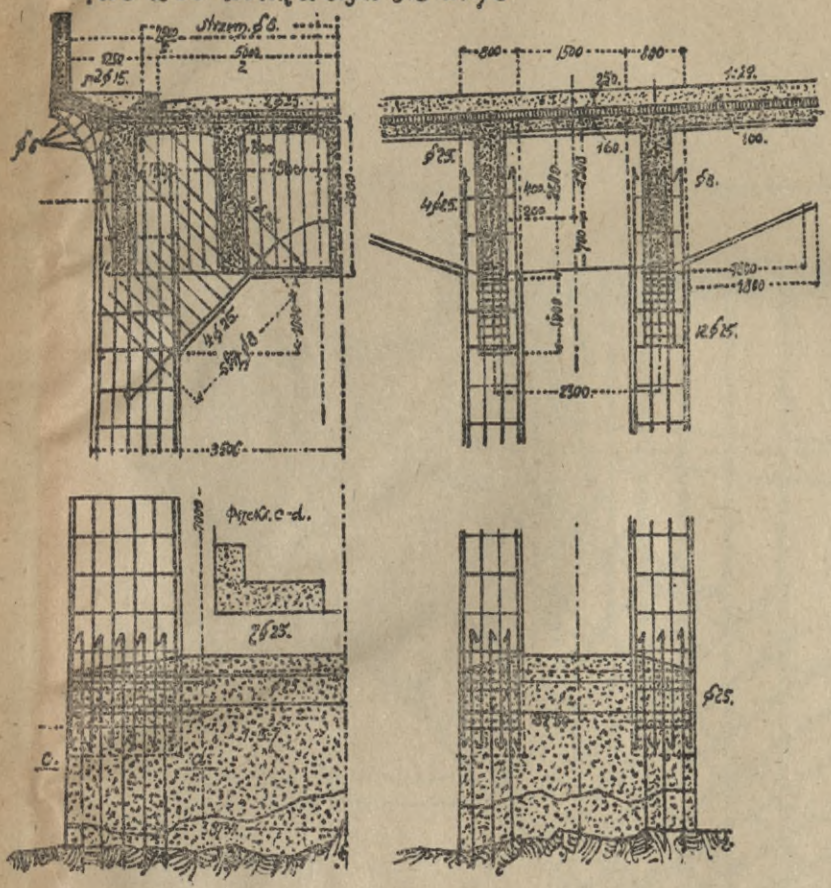


·RYS·260·MOST·
·KANAŁ·MEDINA·
·NA·KANALE·ERIE·
Engineering. 1910/II str. 264.

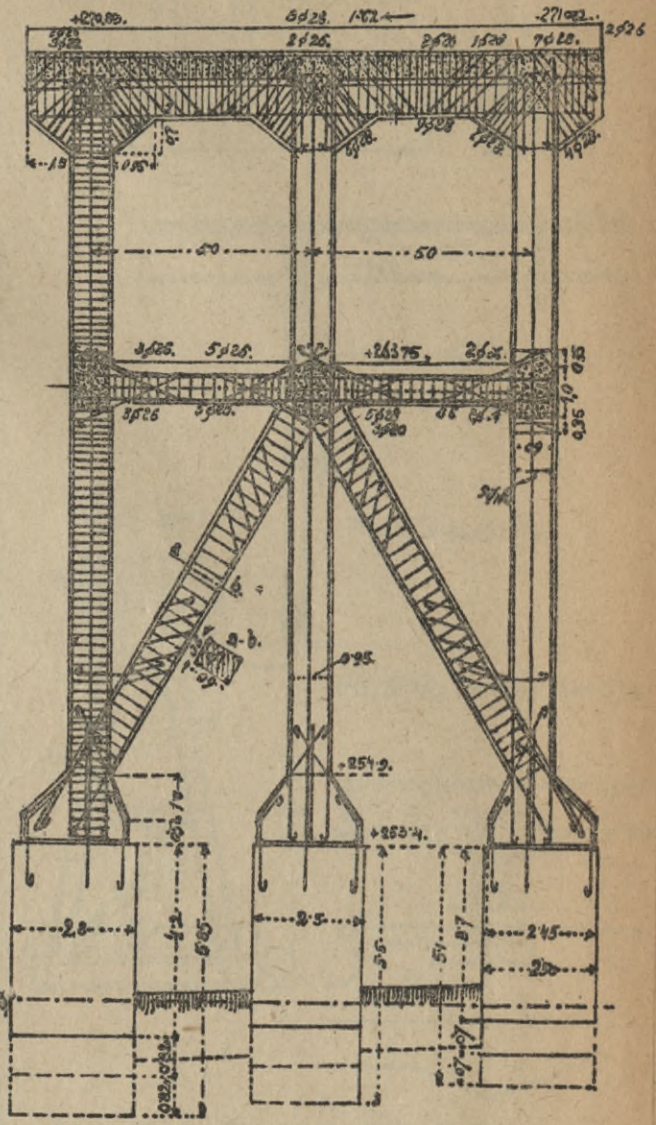
·RYS·259·Beton·Kalender 1914. str. 324.



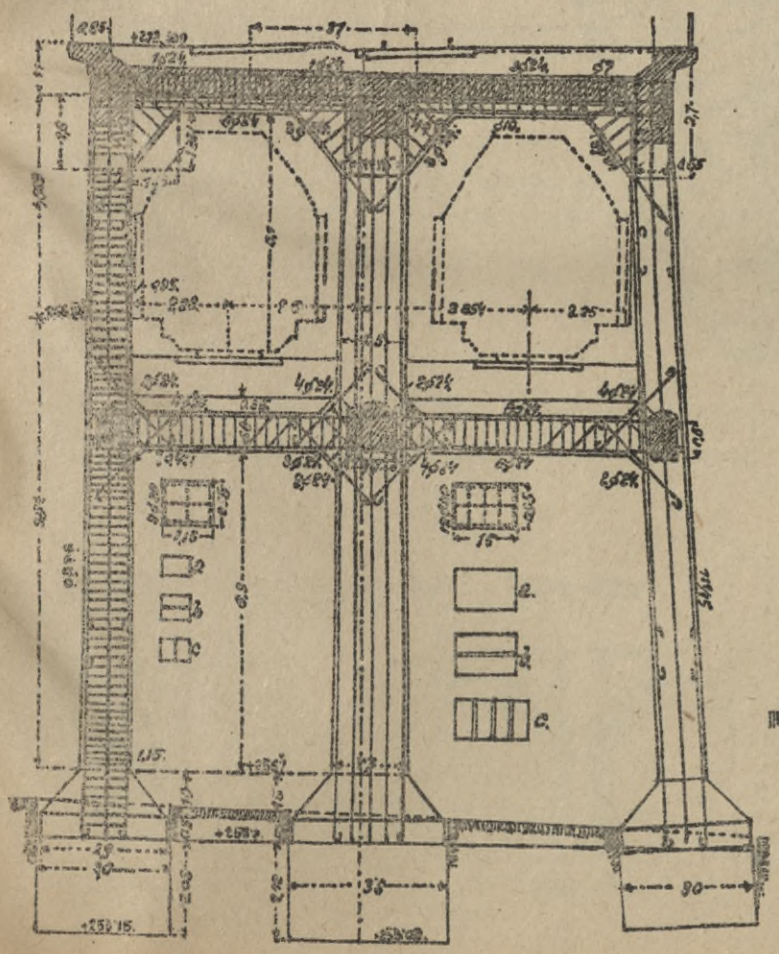
·RYS·265·Beton u. Eisen· 9¹6· str.75·



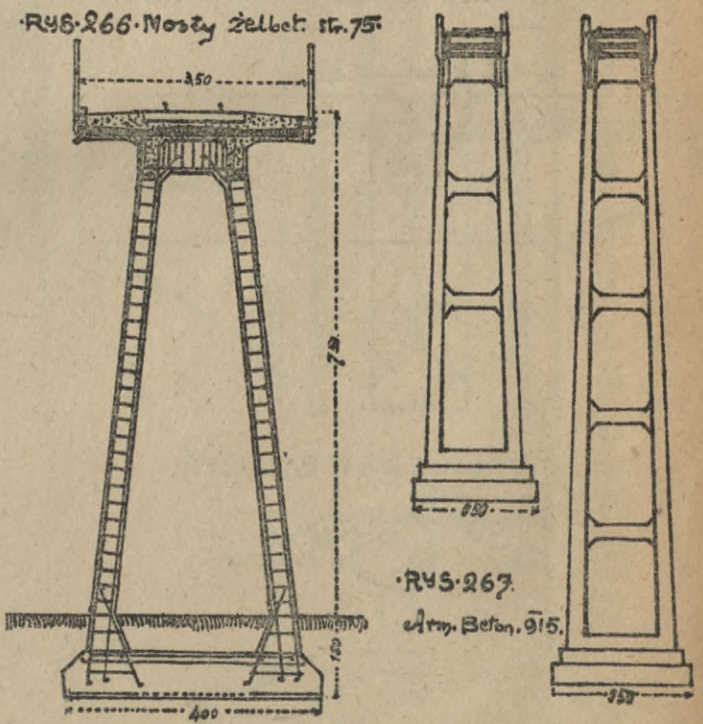
·RYS·268·Deutsche Bauztg. 1914/II. str 60·



·RYS·268·Deutsche Bauztg. 1914. II. str 60·

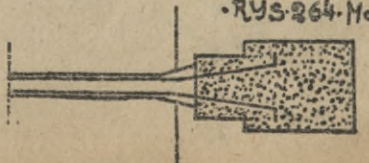


·RYS·266·Mosty żelbet. str.75·



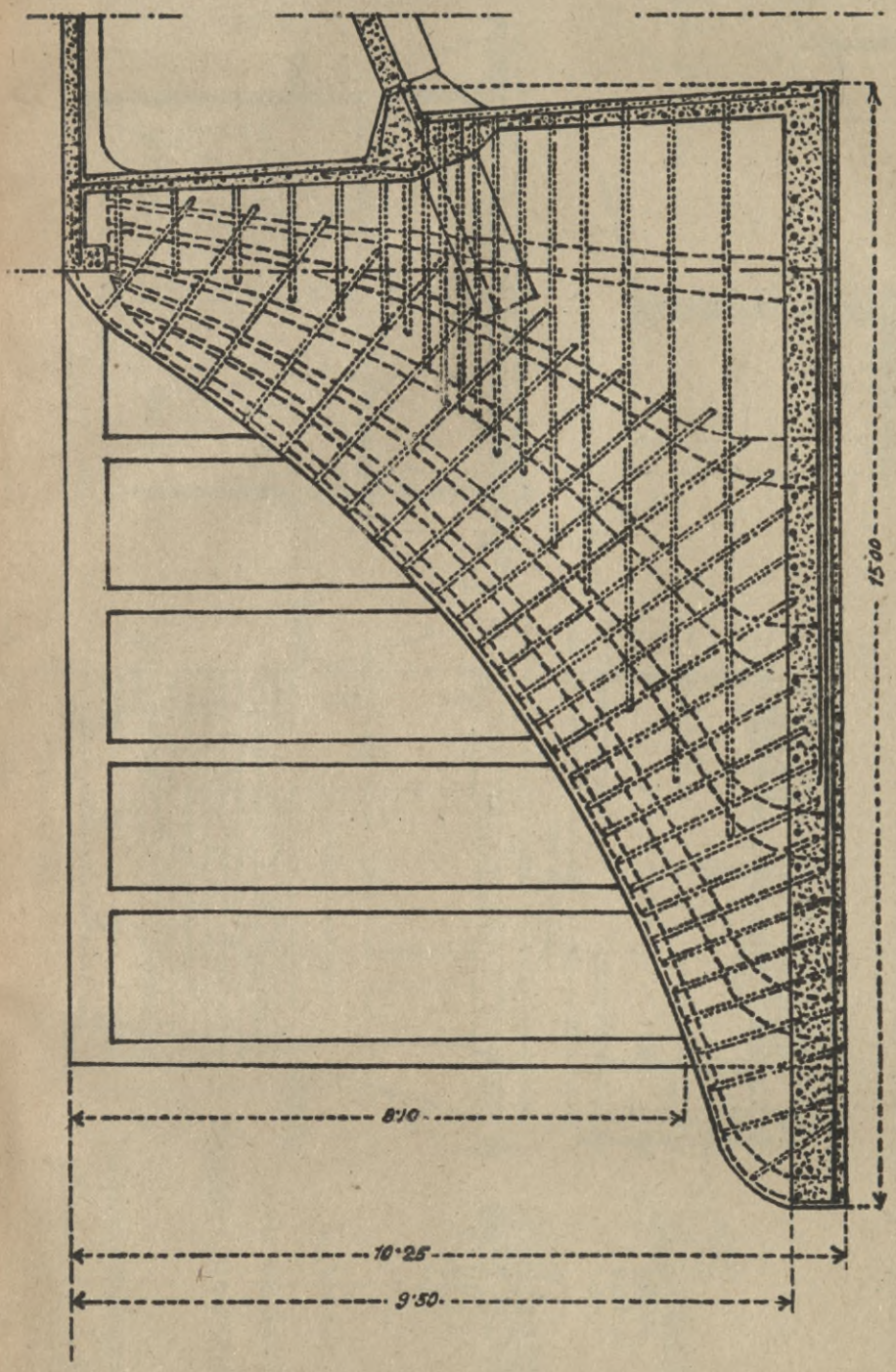
·RYS·267·
Arm. Beton. 9¹5.

·RYS·264·Mosty żelbet. 75

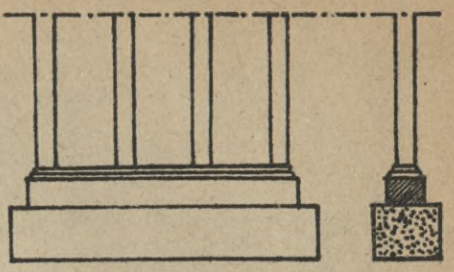


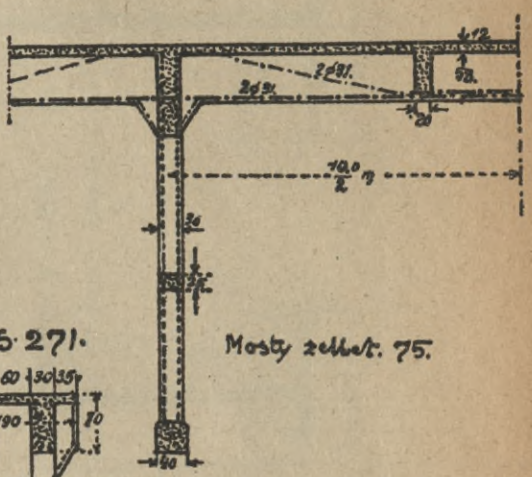
·RYS·269· FILAR·MOSTÓW· WŁOSKICH·

Laminati - Ponti in cemento armato. Tab. 5.

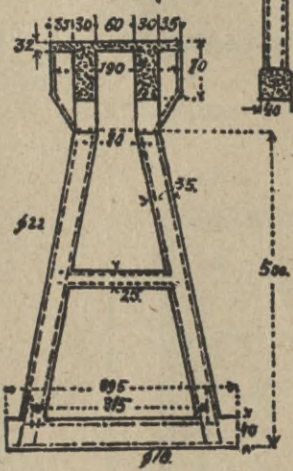


·RYS·263· Mosty·żelbet. 75.

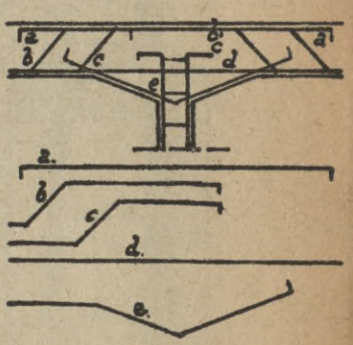




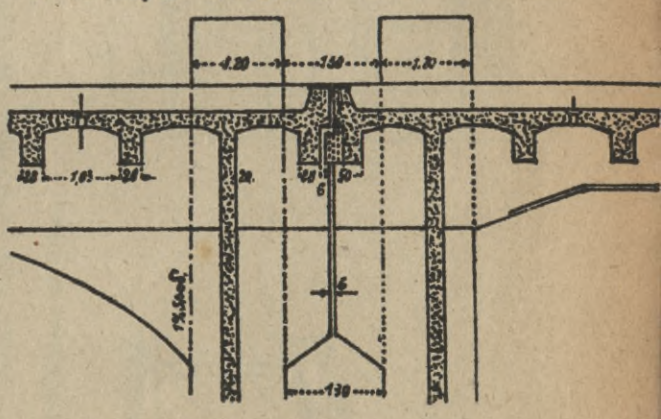
·RYS·271· Mosty żelbet. 75.



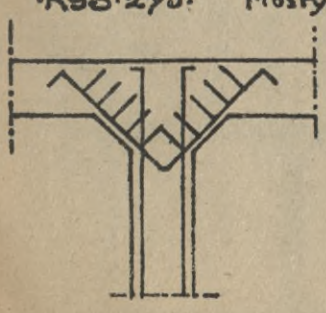
·RYS·272· Mosty·żelbet. 75.



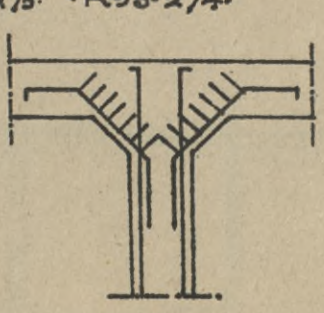
·RYS·276· Armierter Beton 915. s. 202.



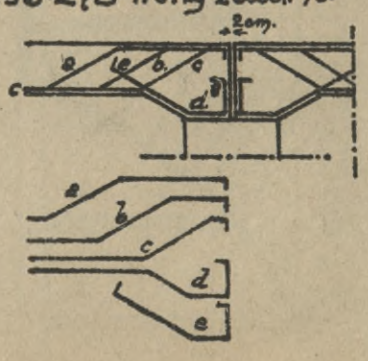
·RYS·273· Mosty·żelbet. str. 75.



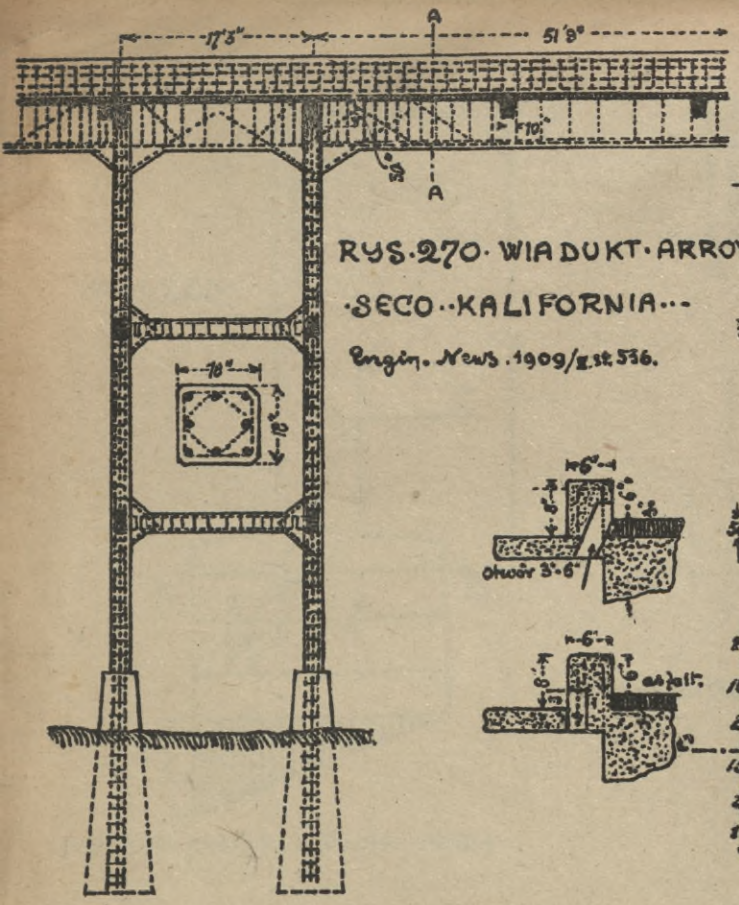
·RYS·274·



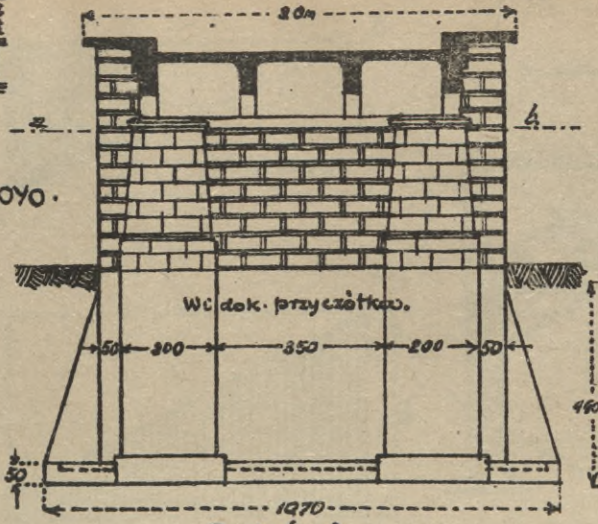
·RYS·275· Mosty żelbet. 75.

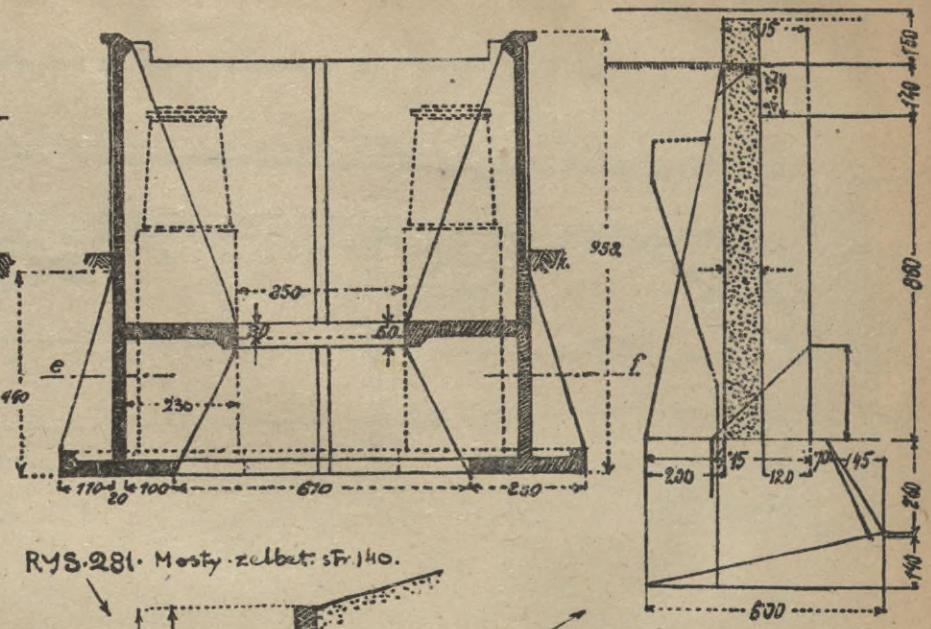


RYS·278· Kersten. str.78.



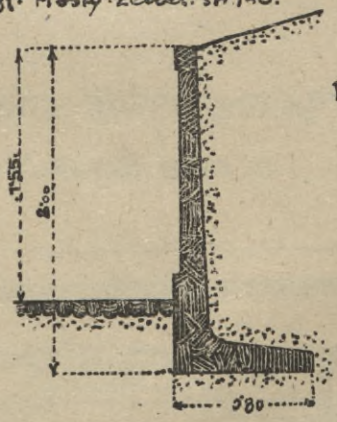
RYS·270· WIADUKT·ARROYO·
·SECO··KALIFORNIA···
Engin. News. 1909/I.st.536.

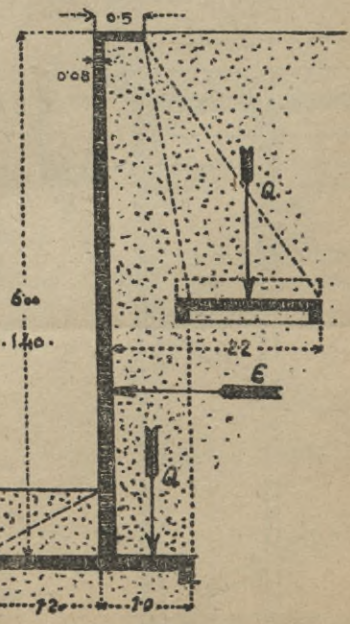




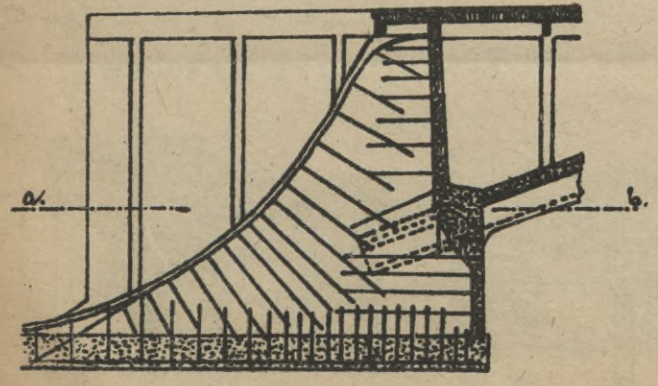
RYS·280· Wochenschrift f. öff. Baukd. 918·

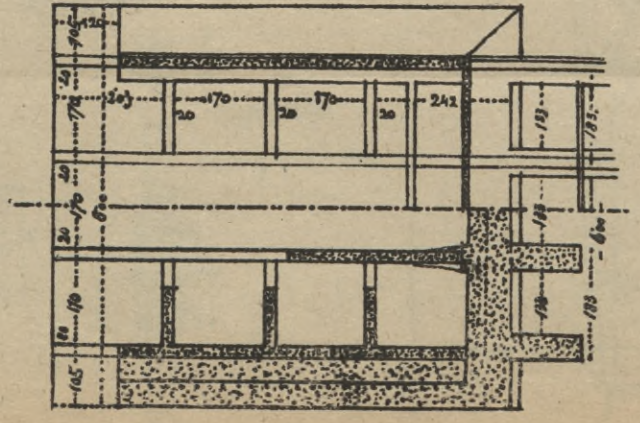
RYS·281· Mosty·żelbet. str.140.



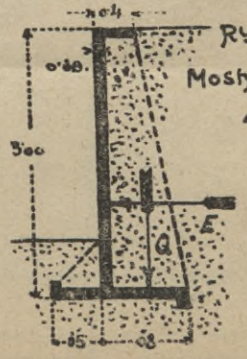


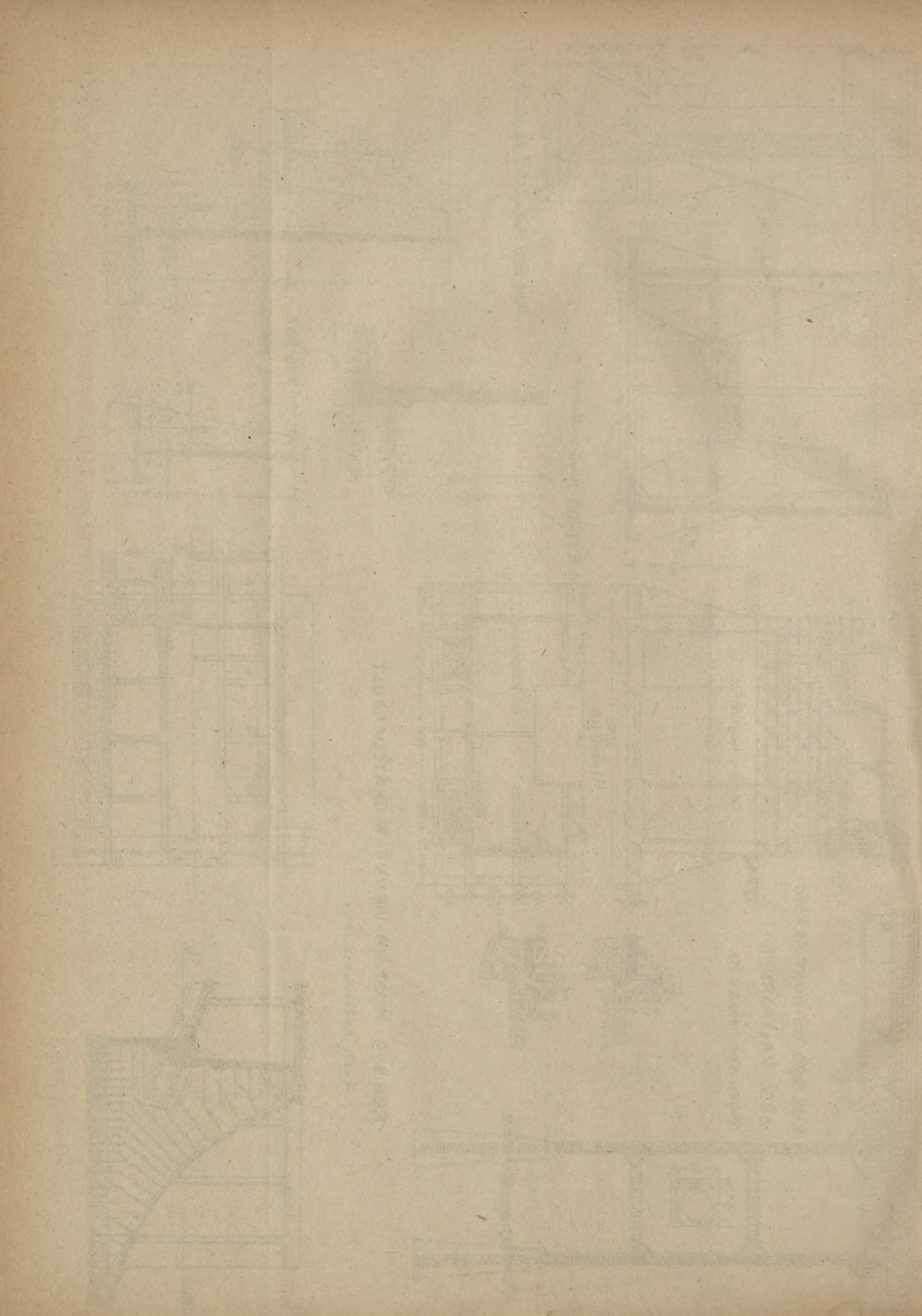
·RYS·279· MOST·NA·VIENNE·W·CHÂTELLERAULT.
Mosty·żelbetowe·str.140.·



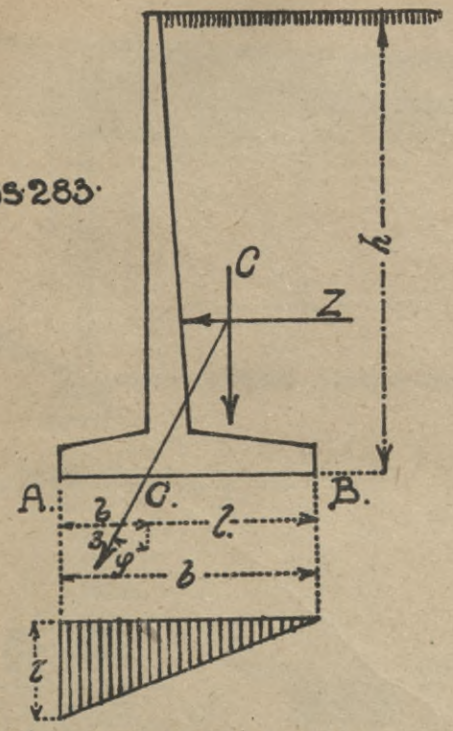


RYS·281·
Mosty·żelbetowe·140·

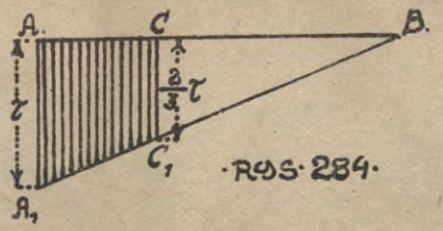




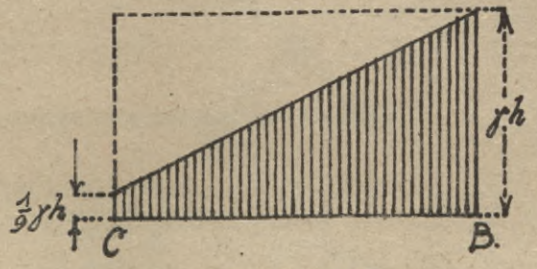
·RYS·283·



·RYS. 286. Beton Kalender 9/14. str. 261.

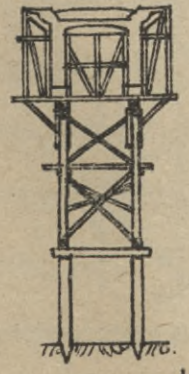


·RYS·284·



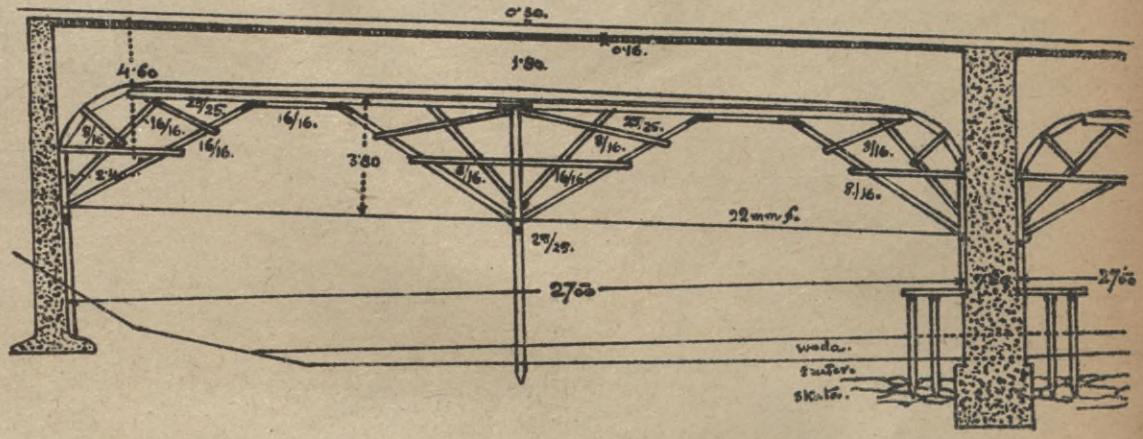
·RYS·285·

do rys. 288. Hütte f. Eisb. VI. 109.



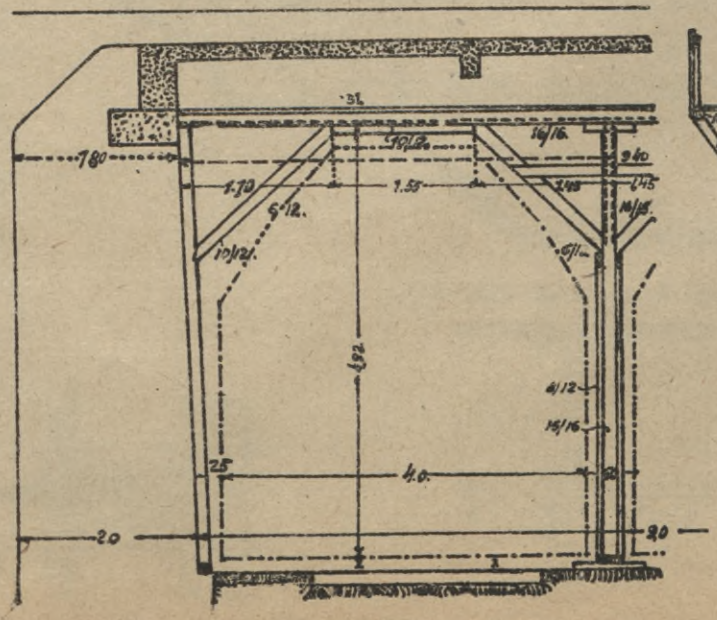
·RYS. 288. RUSZTOWANIE MOSTU-POD-HUSBERG-

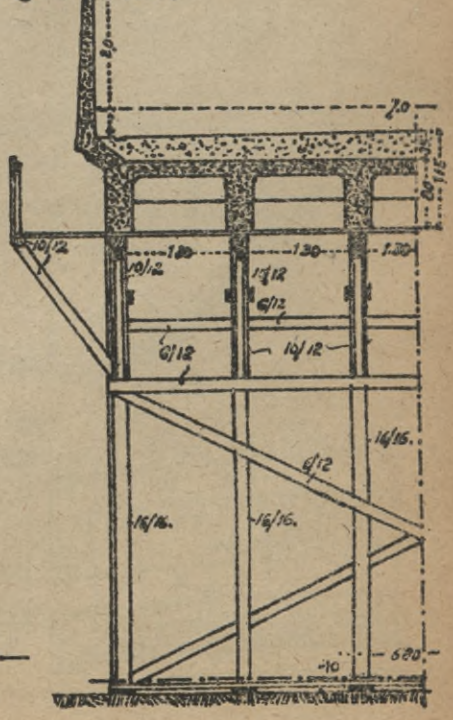
Handbuch. f. Eisenbetonbau. VI. str. 109.

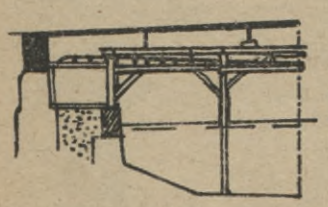


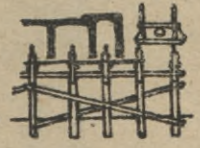
·RYS. 287. MOST W. RUPPERSDORF · SAKSONIA.

Handbuch f. Eisenbetonbau. VI. str. 110.





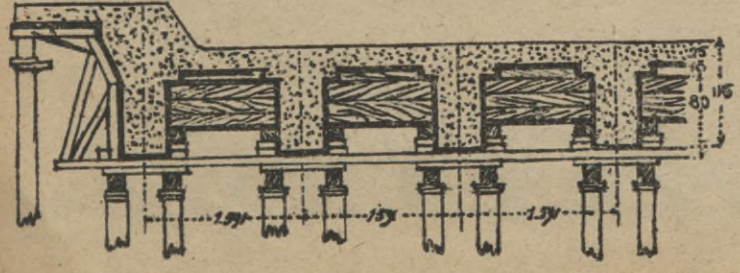




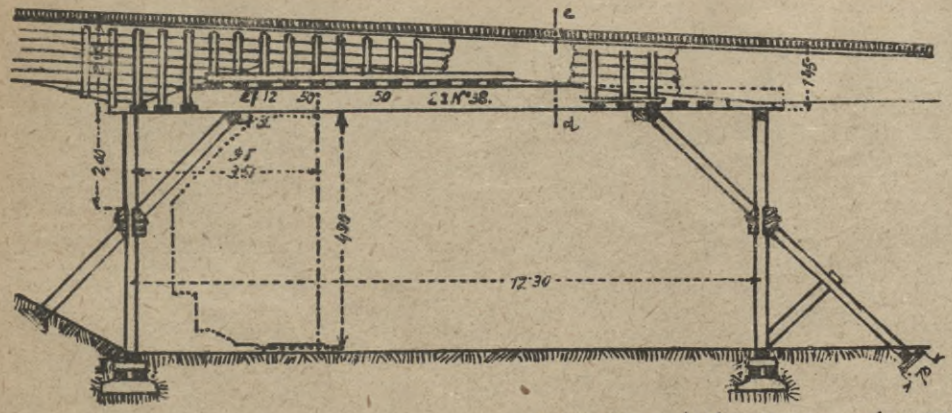
·RYS·290·Hütte f. Eisenbetonbau VI. 112.

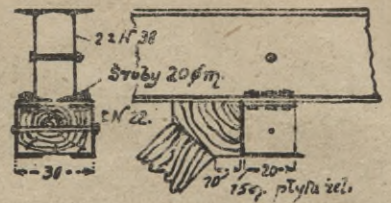
·RYS·291·

Hütte f. E. VI. 114.



RYS. 289. MOST W OBERHAUSEN. Handbuch für Eisenbetonbau T. VI. str. 111.

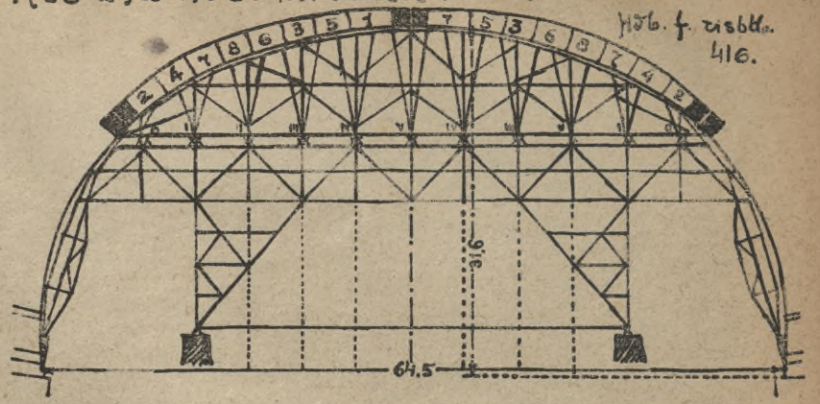




- Głowica zastrzału -

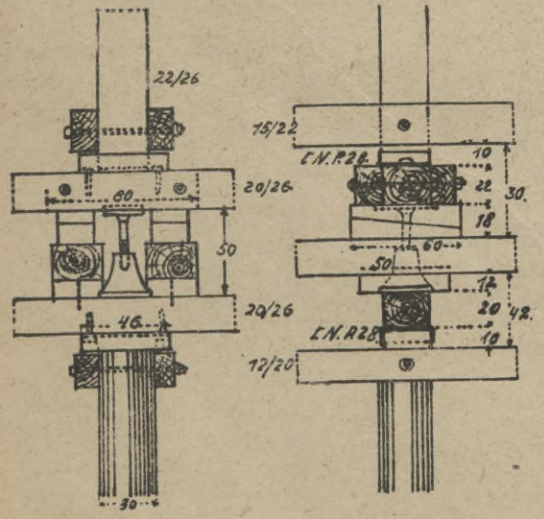
RYS. 292. MOST NA ILLER POD KEMPTEN.

Hdb. f. usbtn. 416.

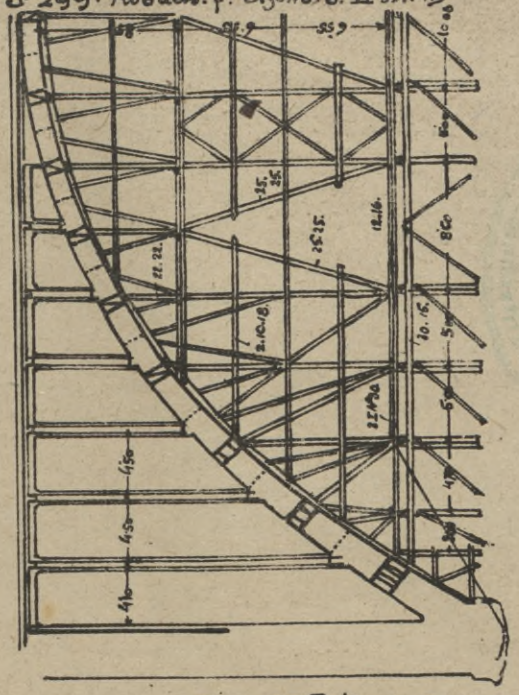


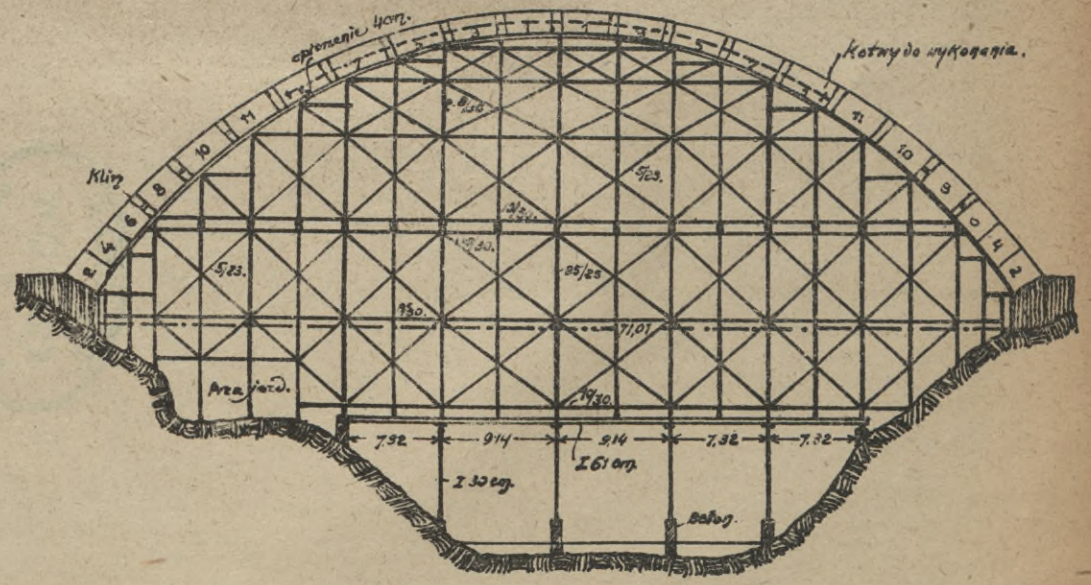
RYS. 293. MOST WALMUT LANE. Handbuch f. Eisenbtn. VI. str. 417.

RYS. 294. Kersten. II. str. 179.

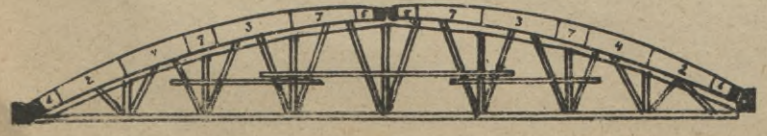


RYS. 299. Hdbuch. f. Eisenbtn. VI str. 419.

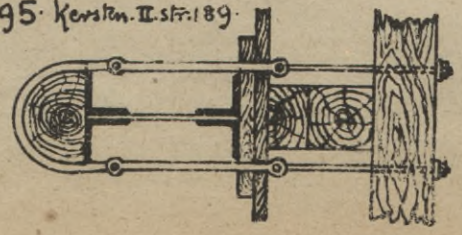




RYS. 297. Handbuch für Eisenbetbau str. 415.



RYS. 295. Kersten. II. str. 189.



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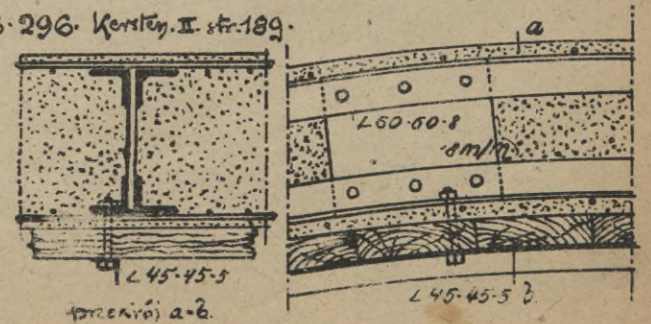

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