

Blätter

für die

Gewerbliche Baukunde

zum Gebrauche

für

Bauhandwerker, Baumeister, Fabrikanten und Landwirthe

sowie als

Zeichnen-Vorlagen in Real- und Gewerbe-Schulen

herausgegeben

von

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Atlas.

Hest 8. /.

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(Gropius'sche Buch- und Kunsthandlung.)

Fig. 1.

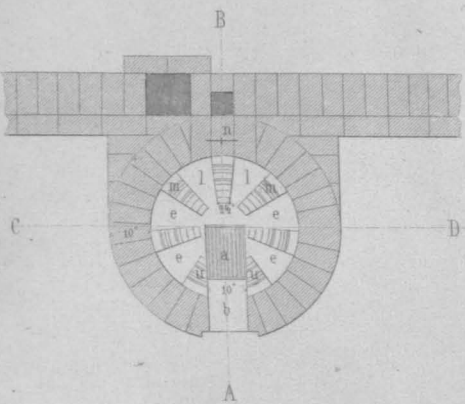


Fig. 2.

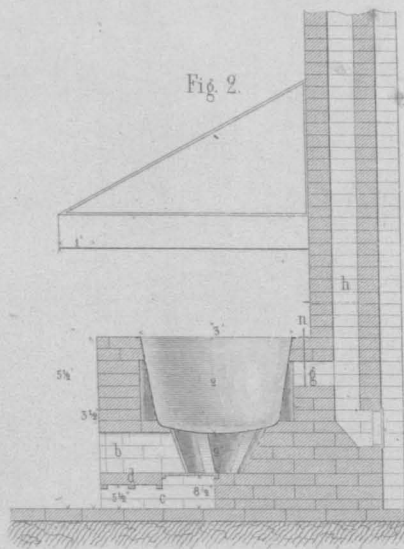


Fig. 3.

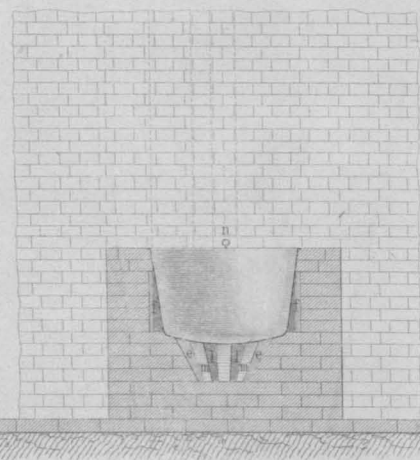


Fig. 4.

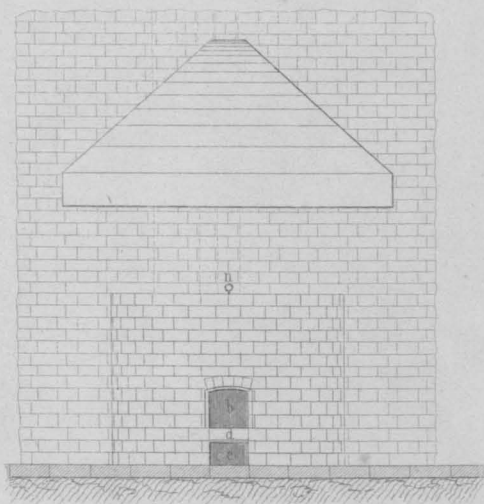


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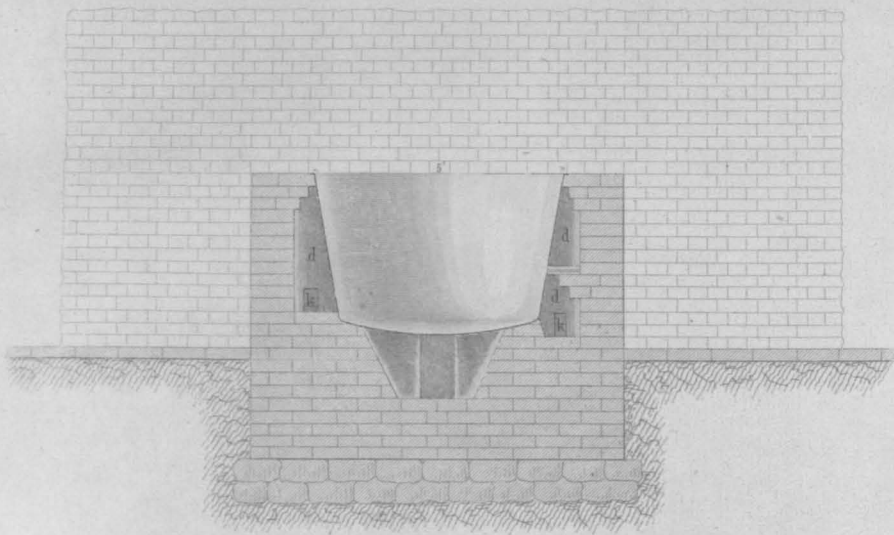


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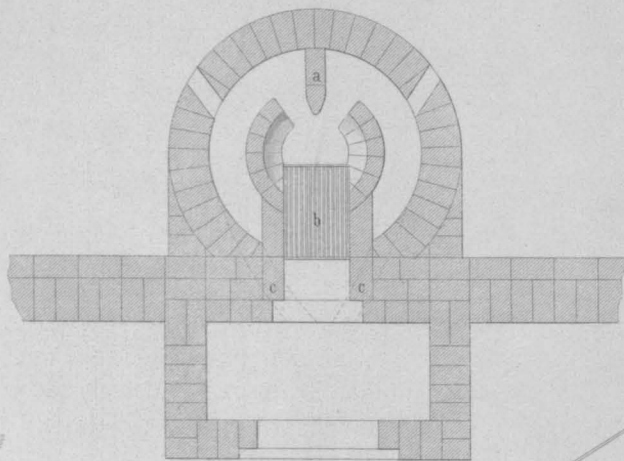


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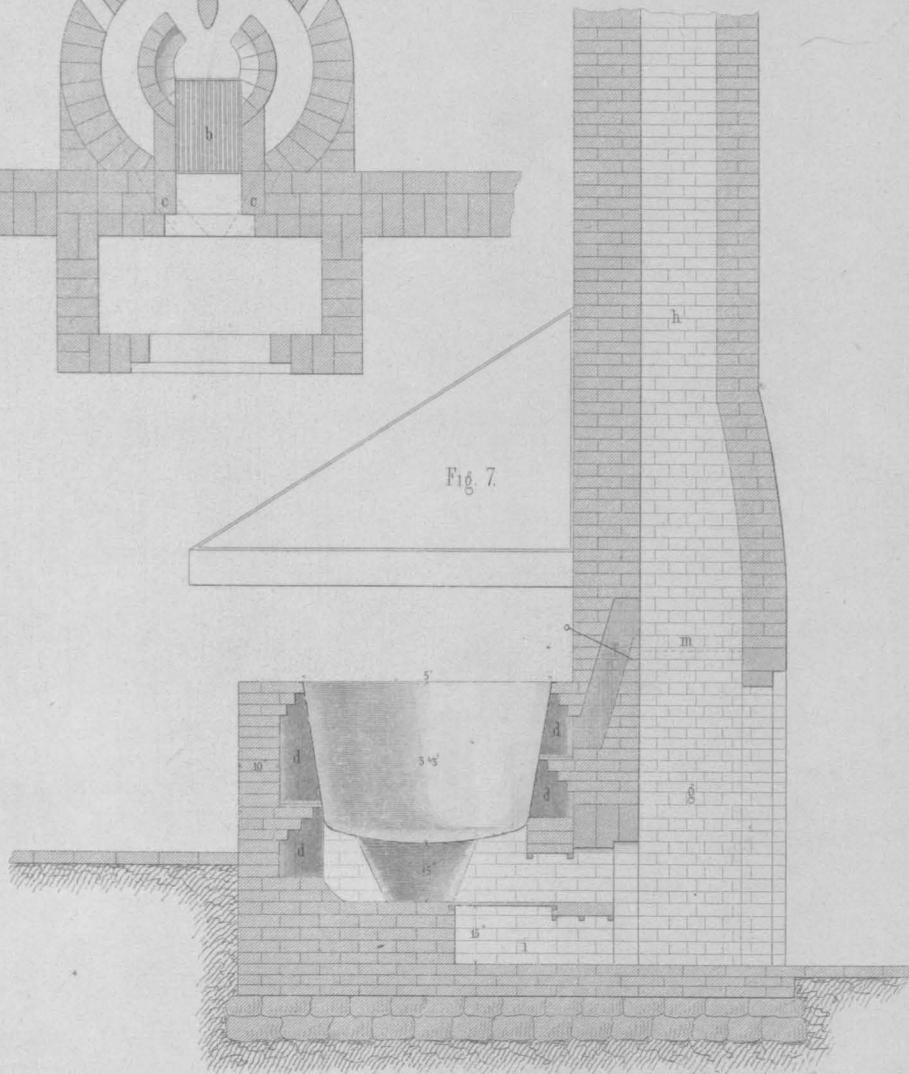


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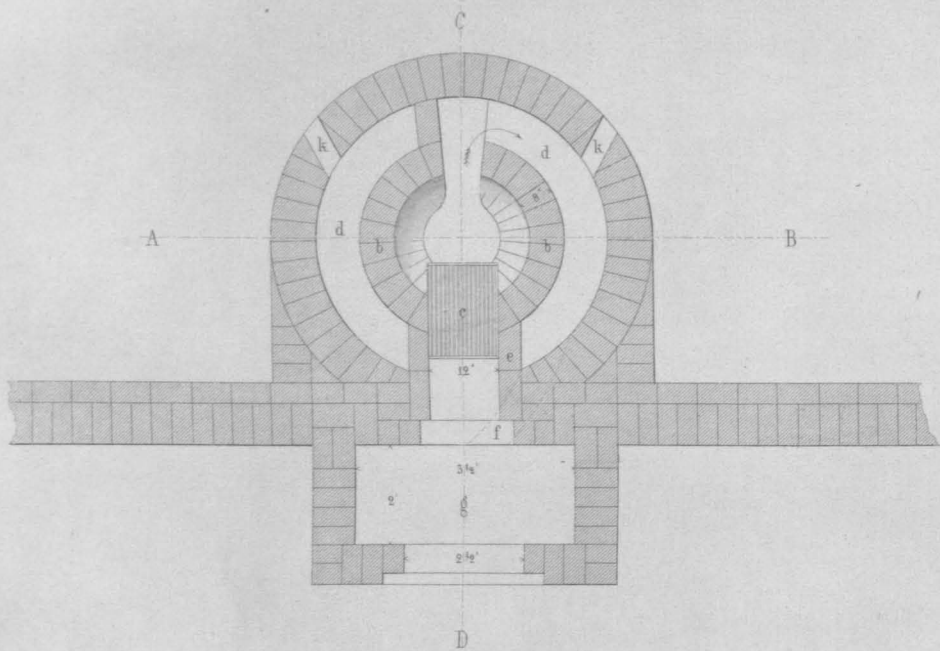


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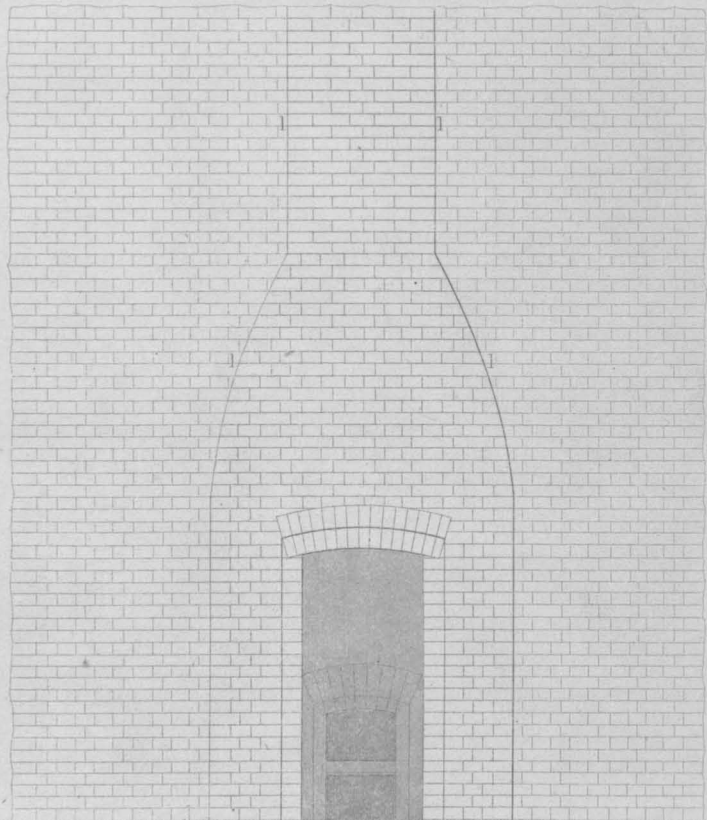


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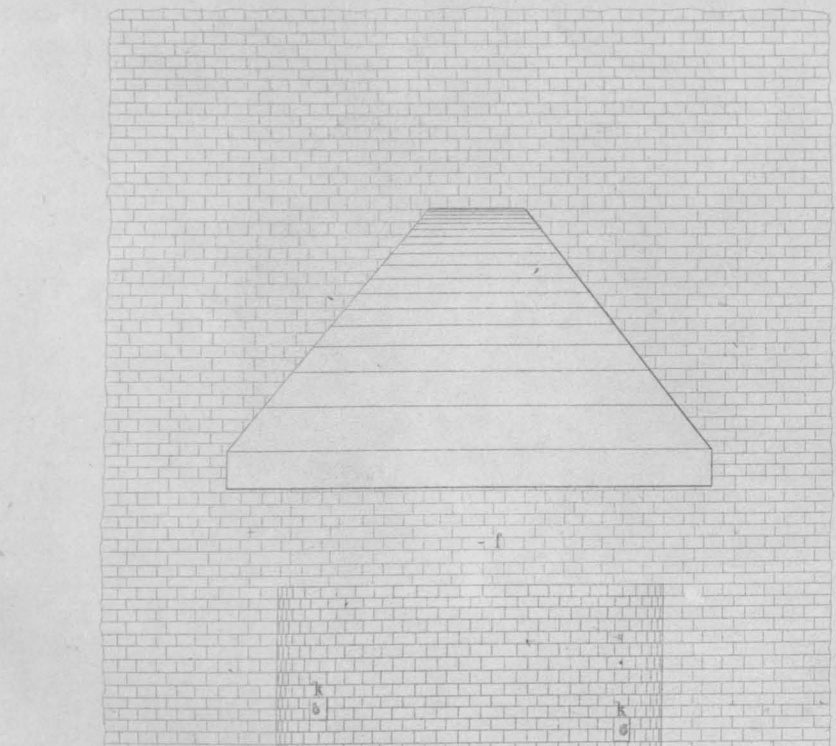


Fig. 1.

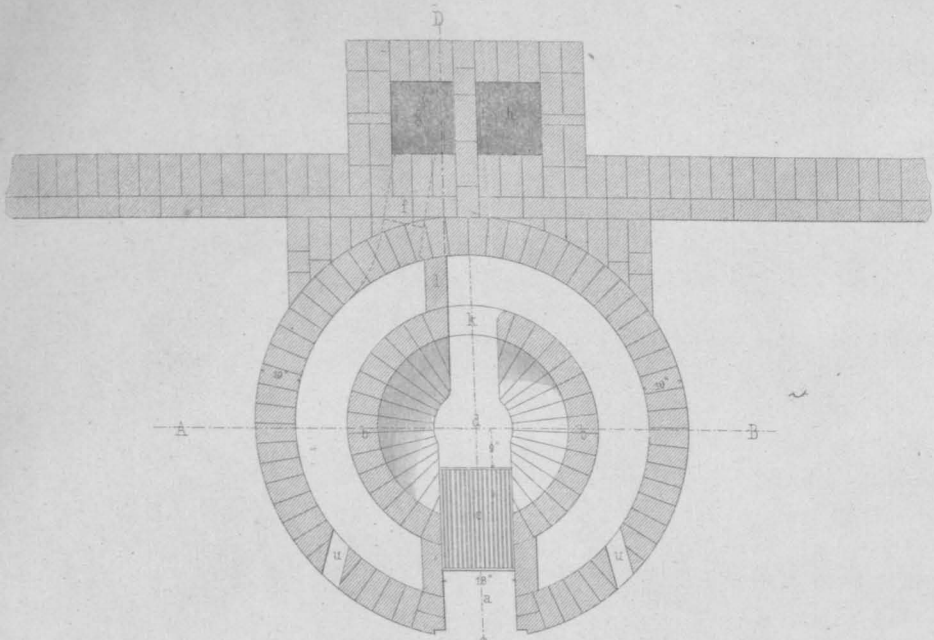


Fig. 2.

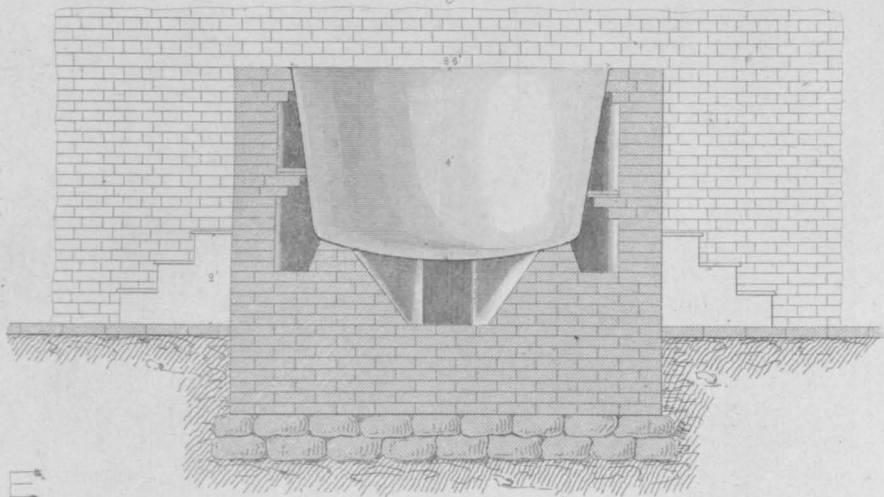


Fig. 3.

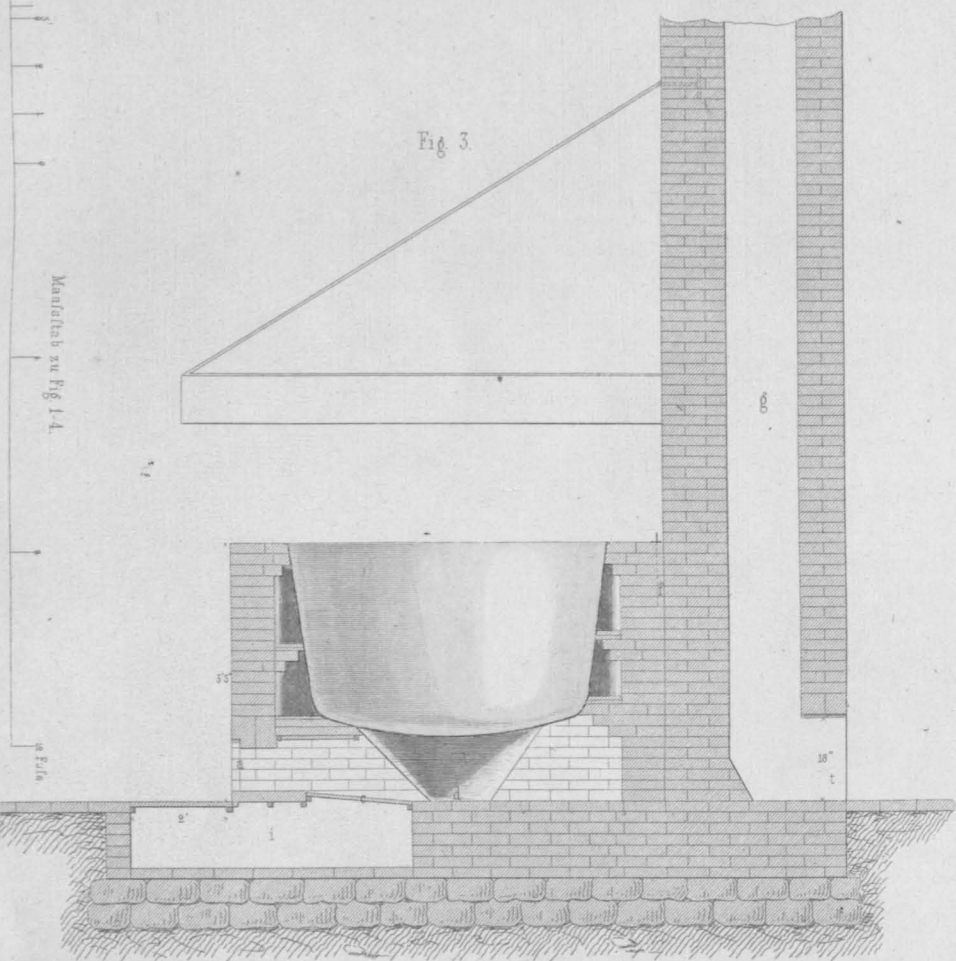


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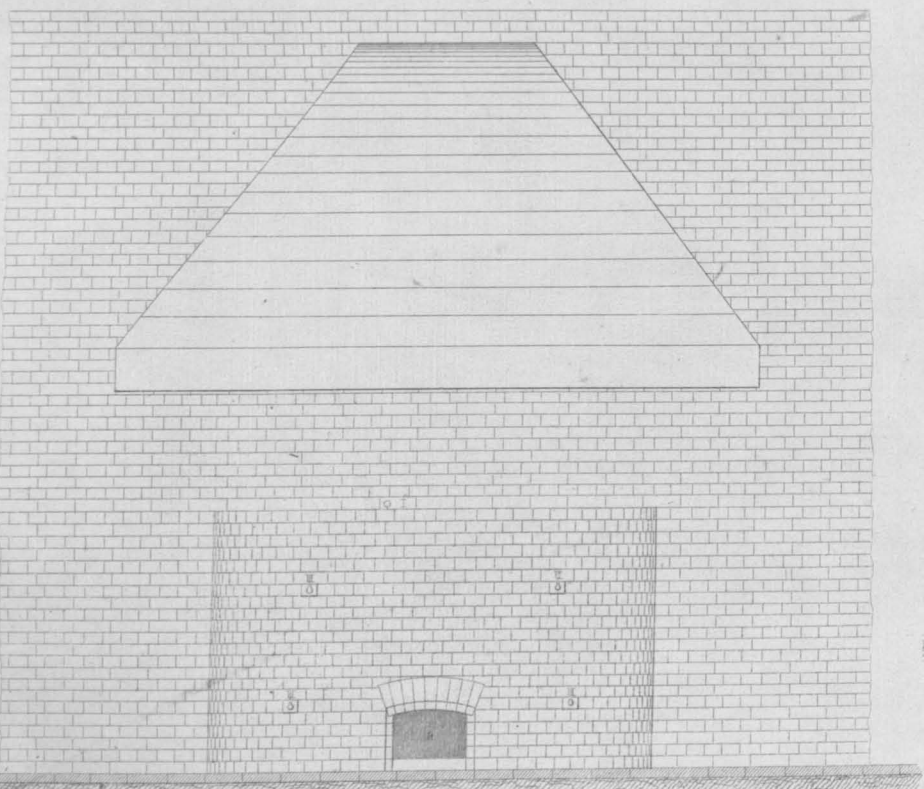


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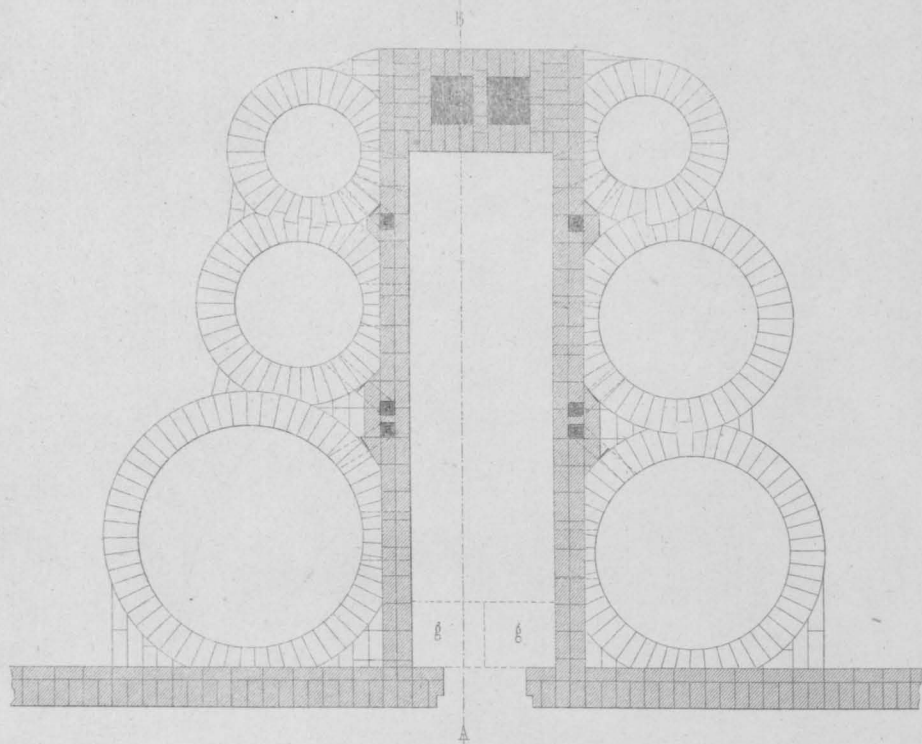


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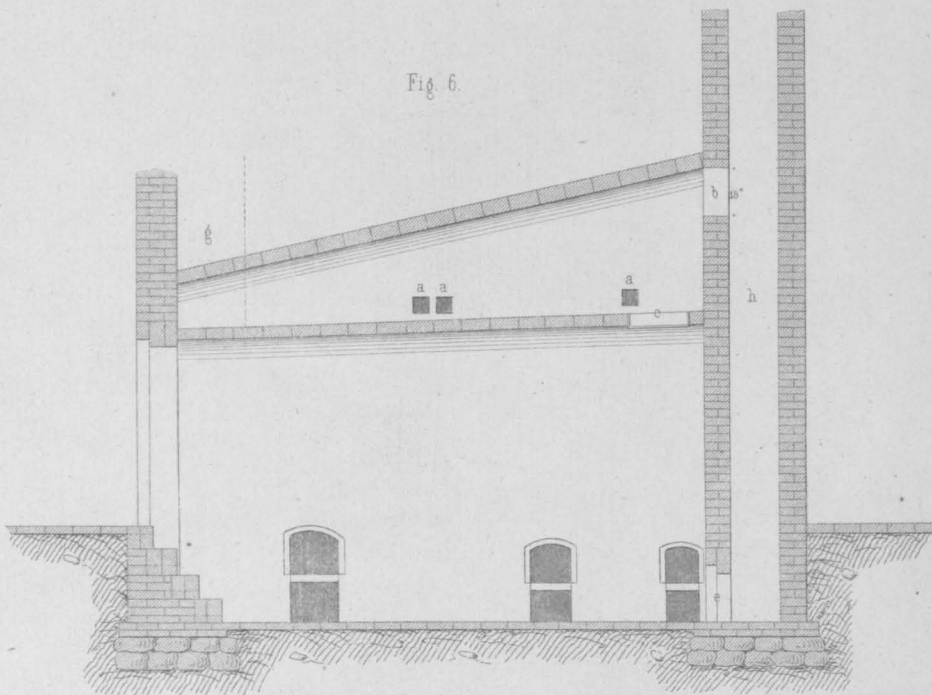


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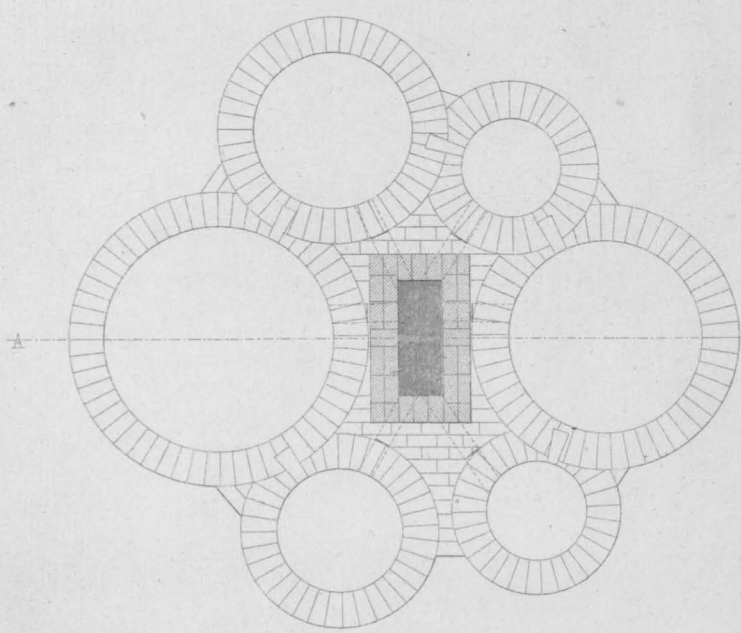
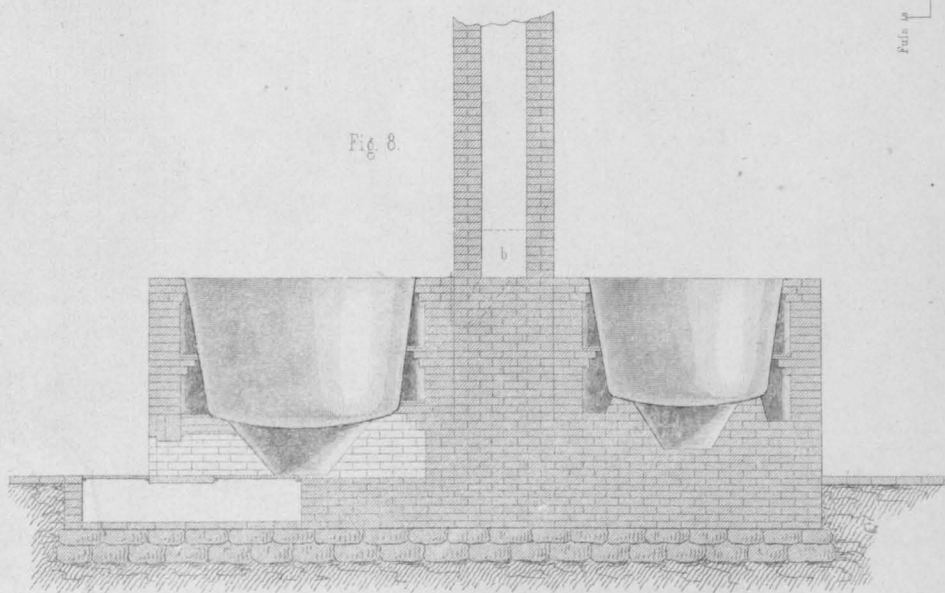
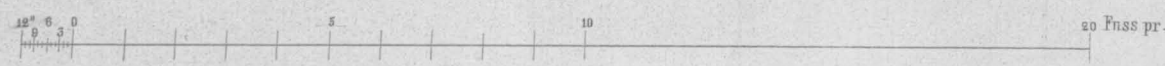
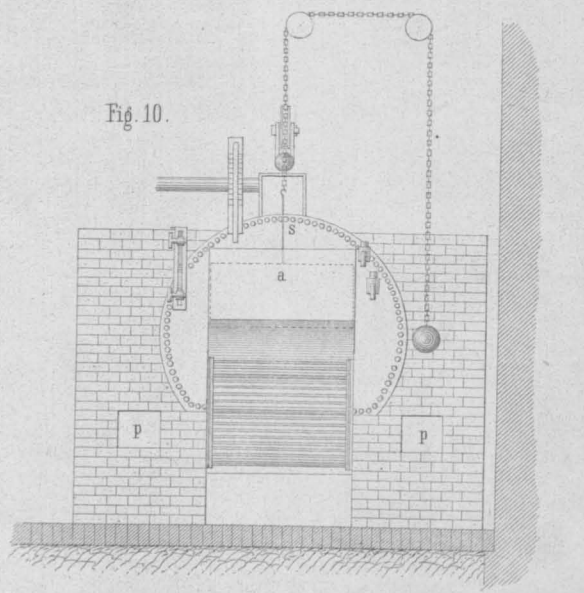
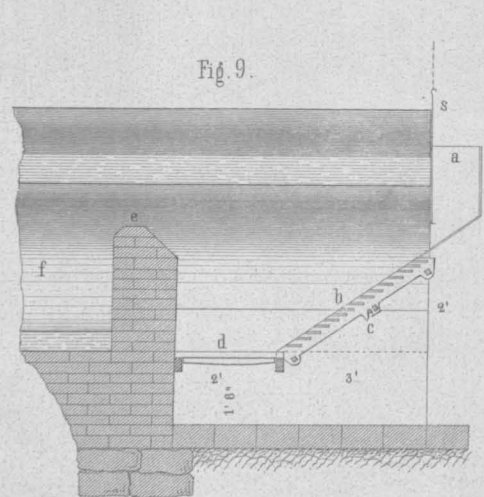
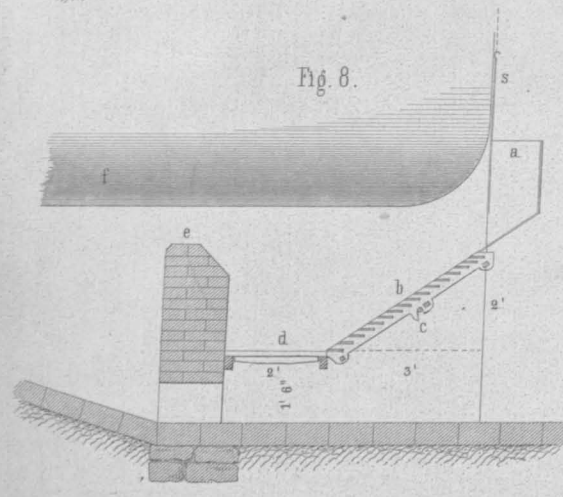
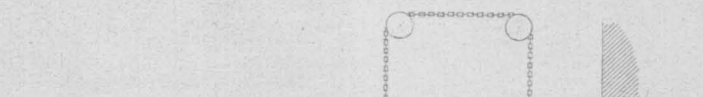
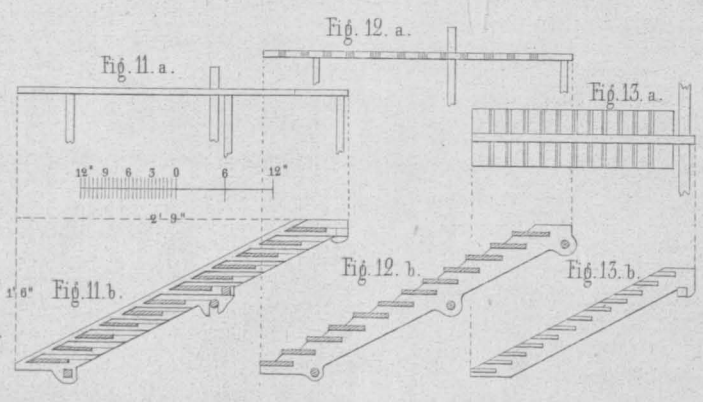
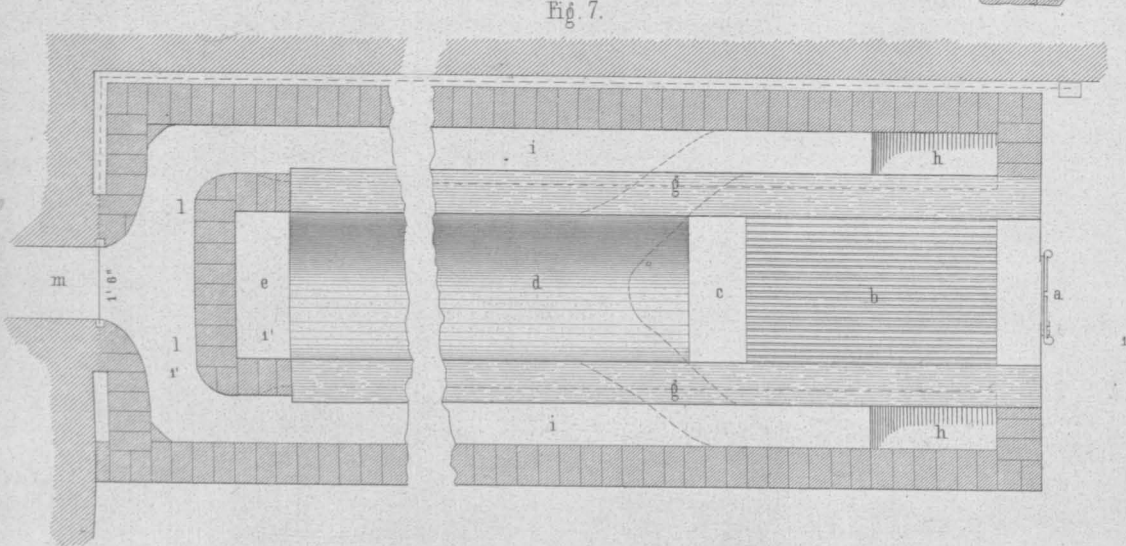
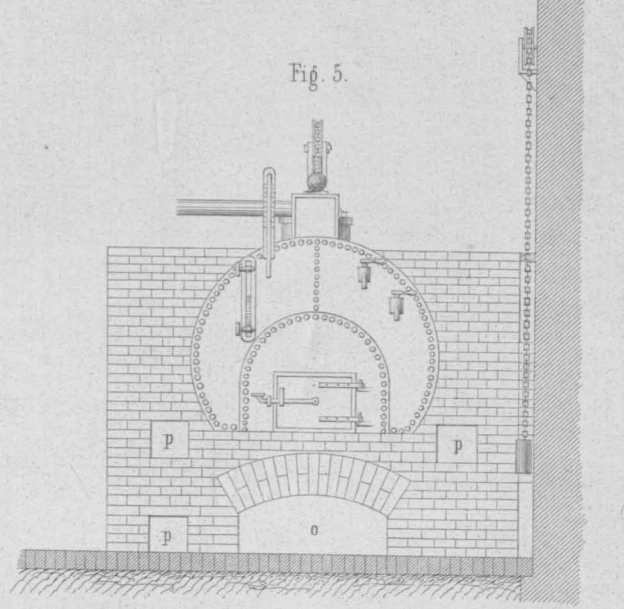
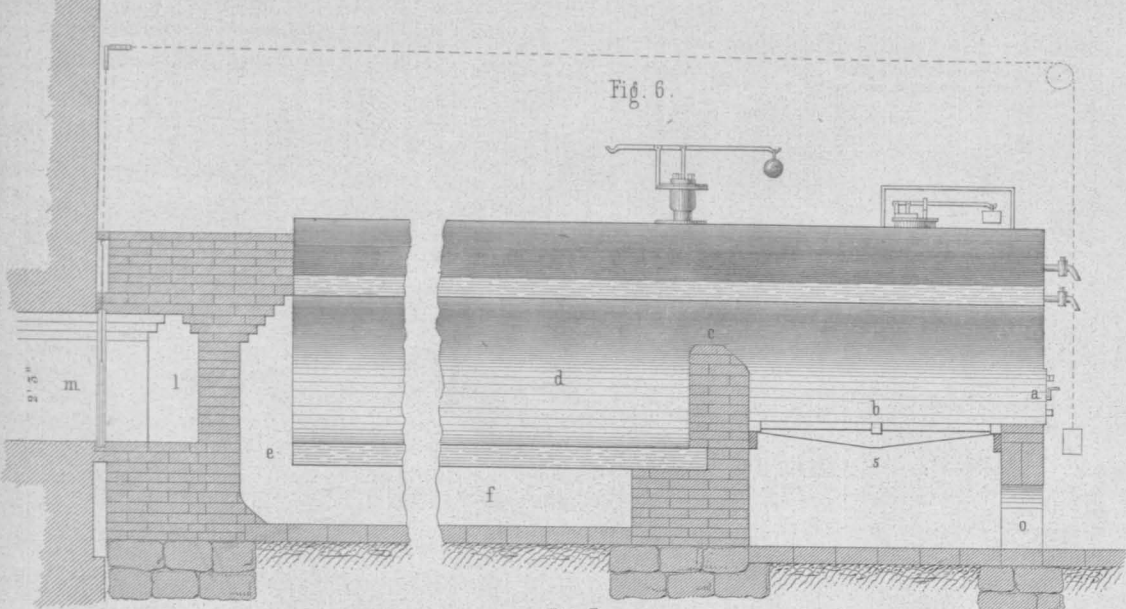
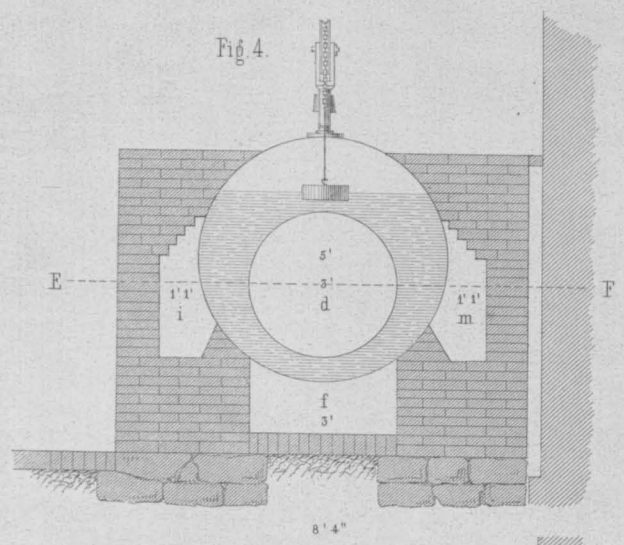
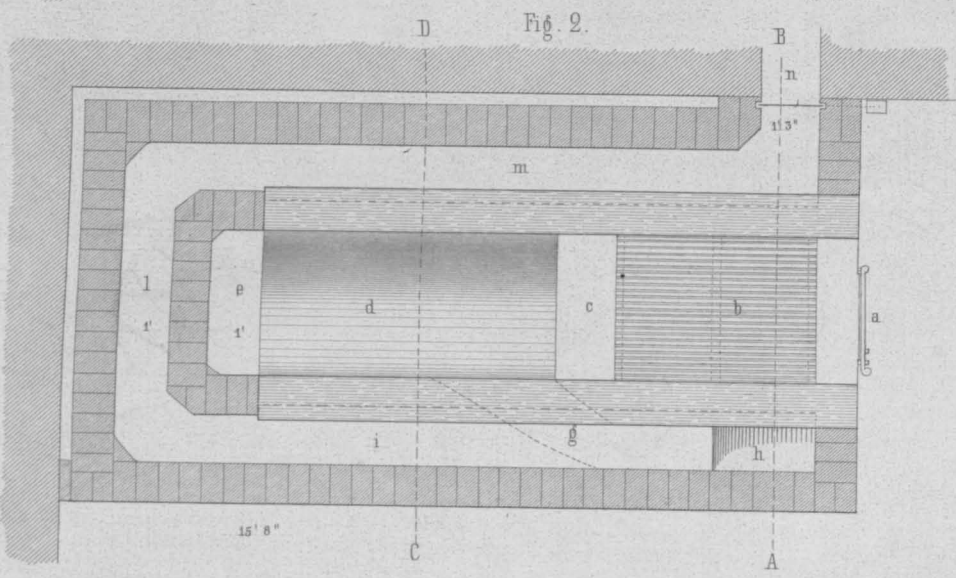
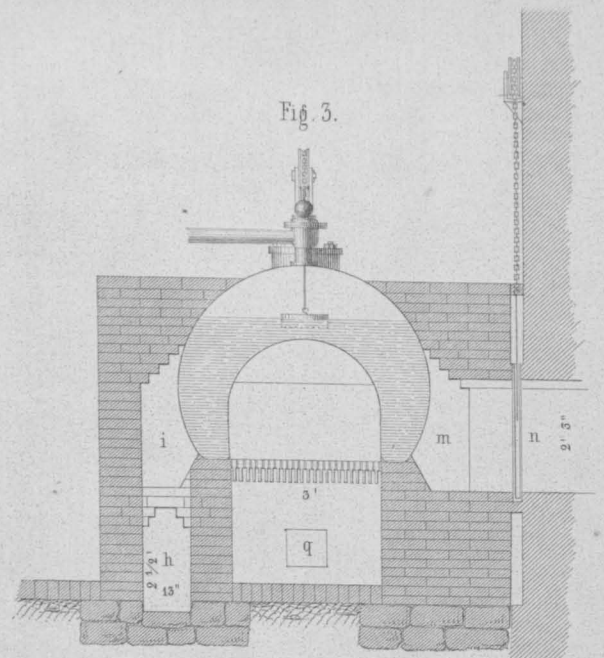
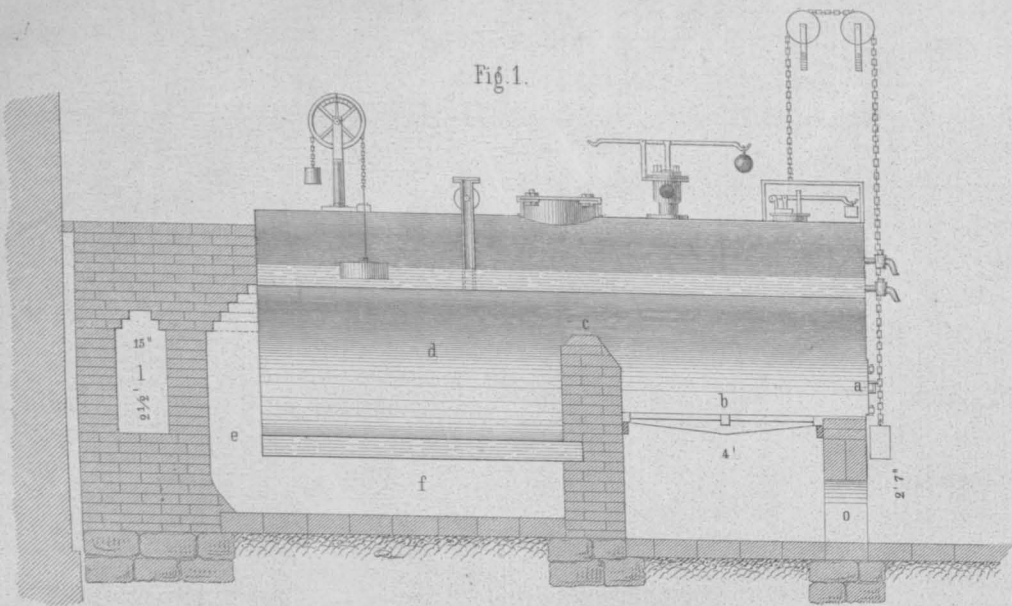
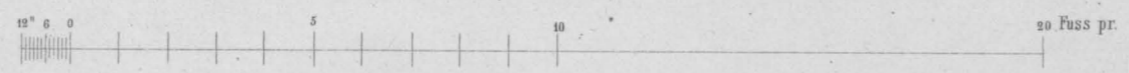
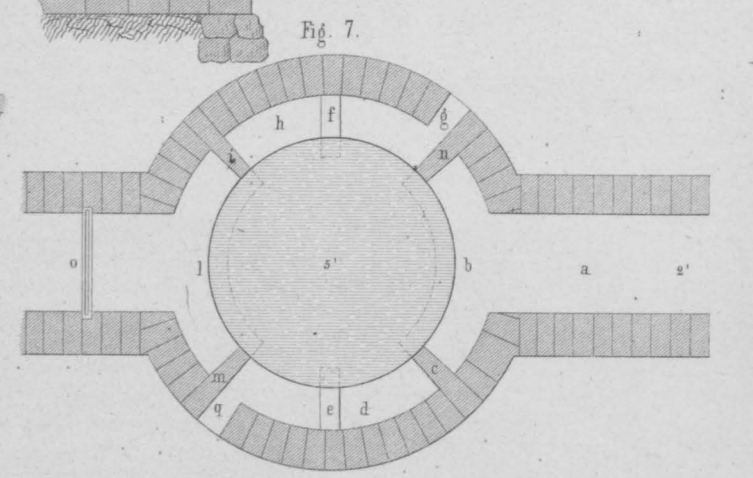
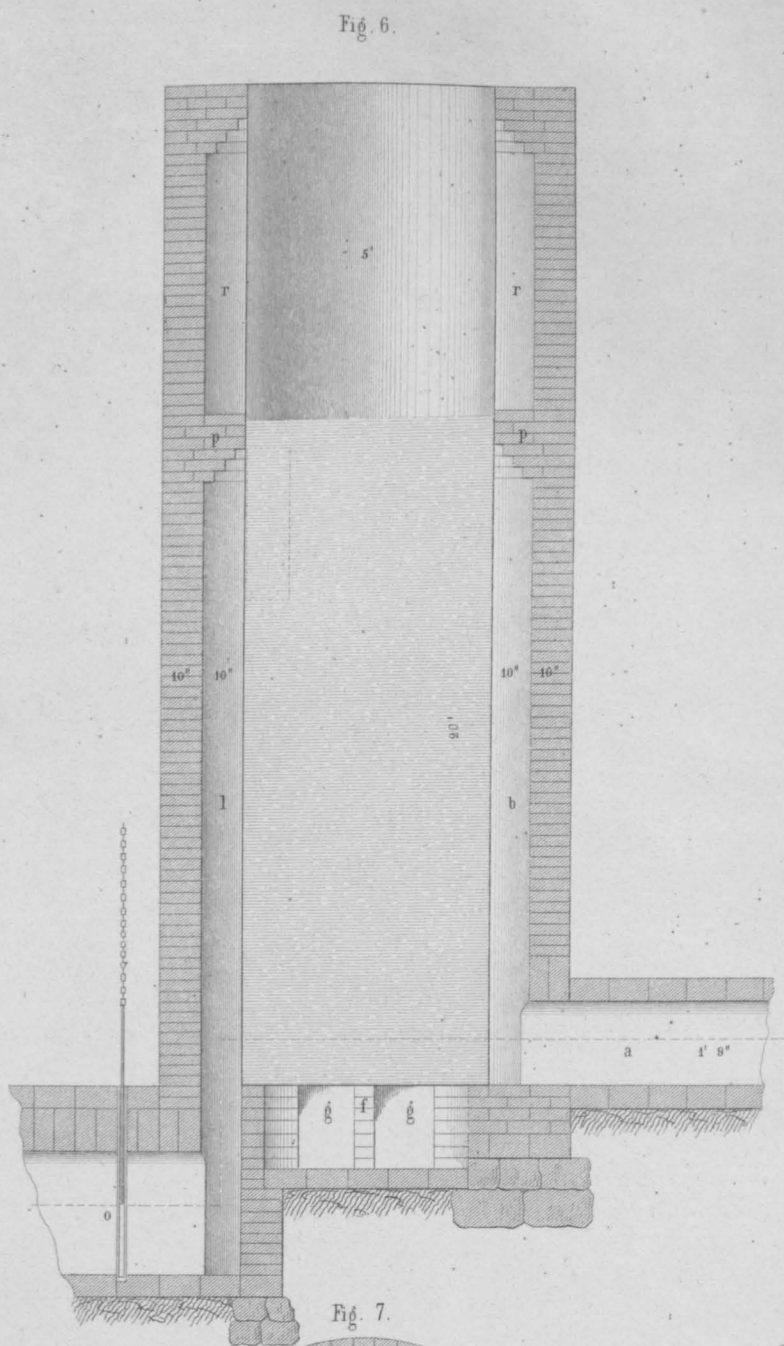
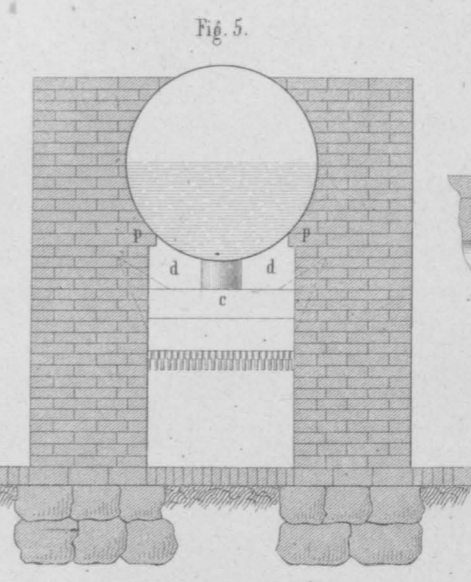
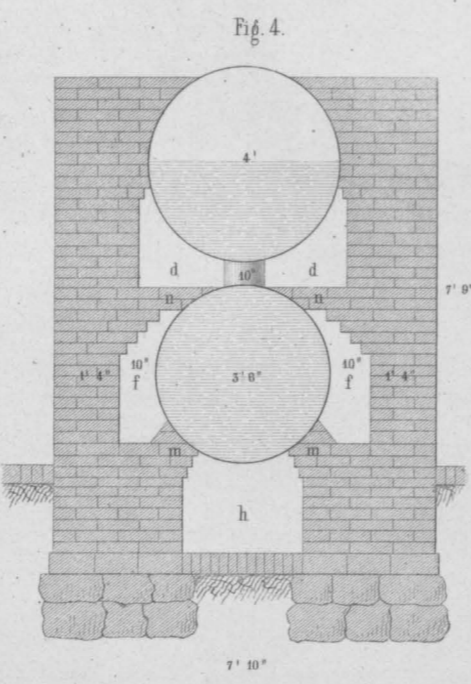
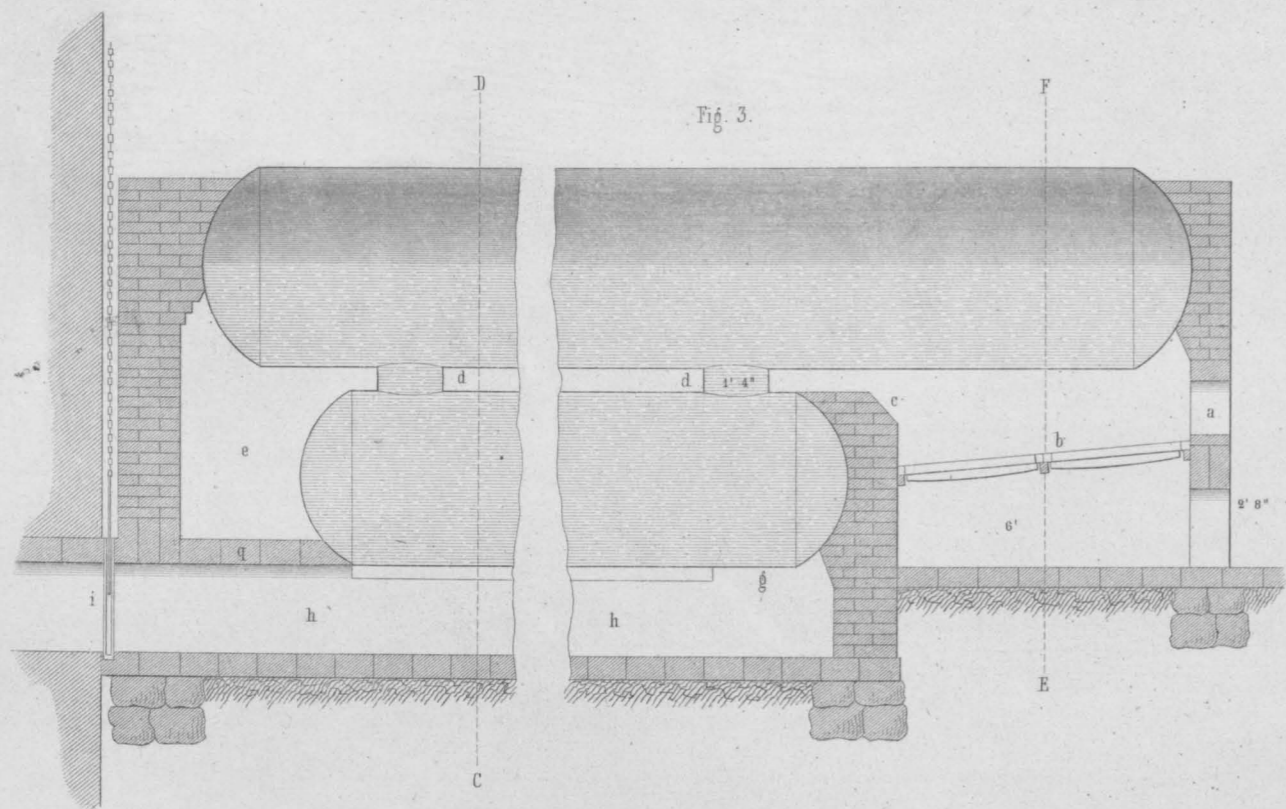
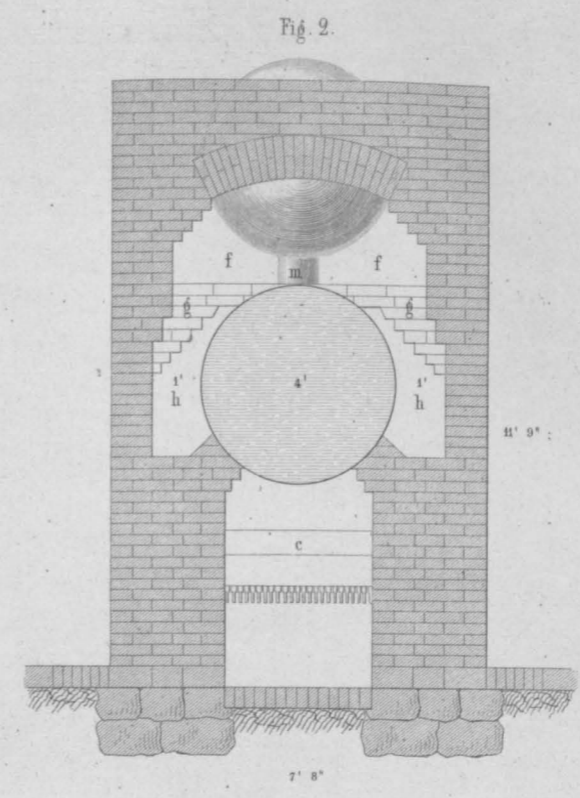
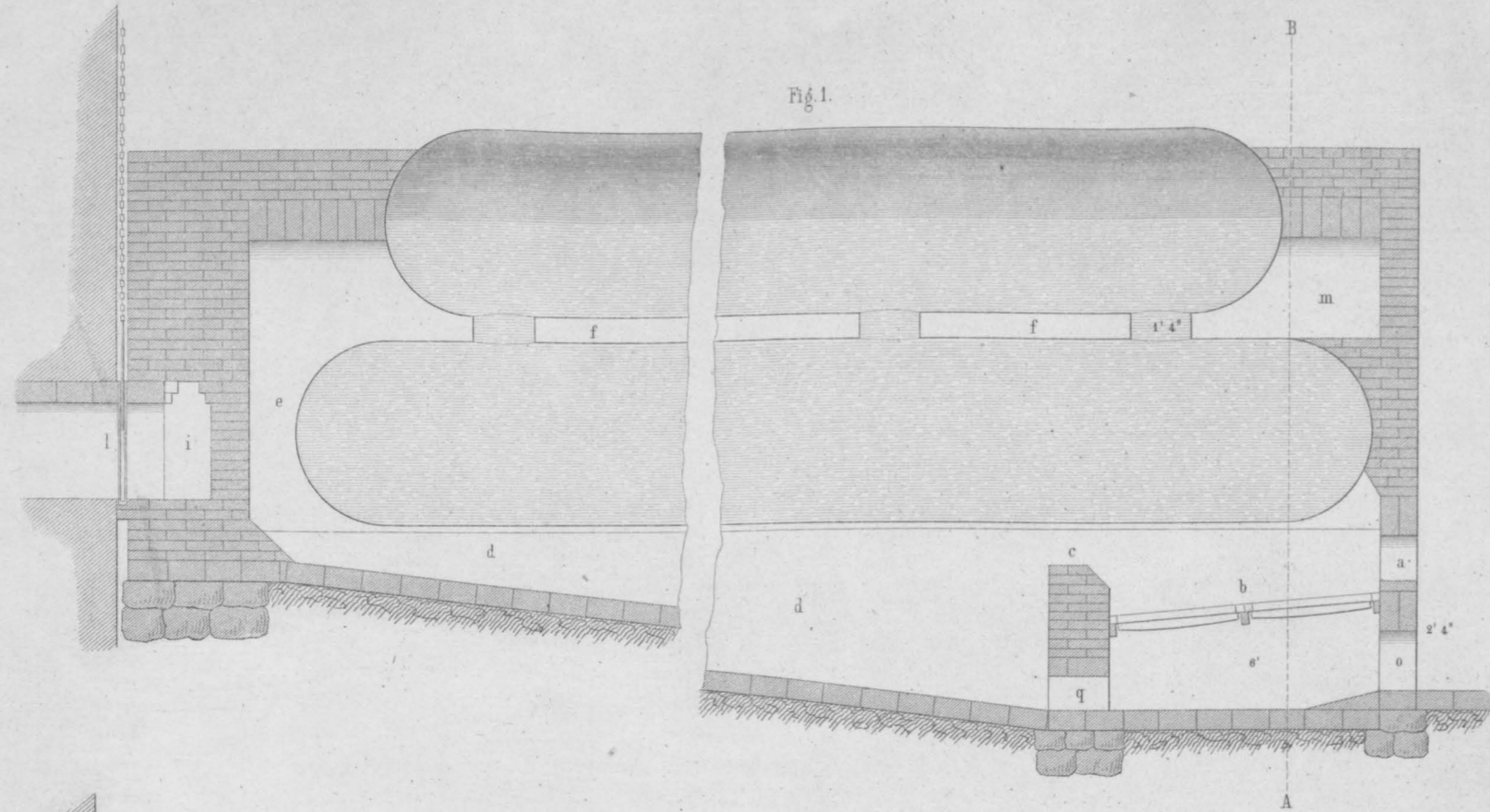
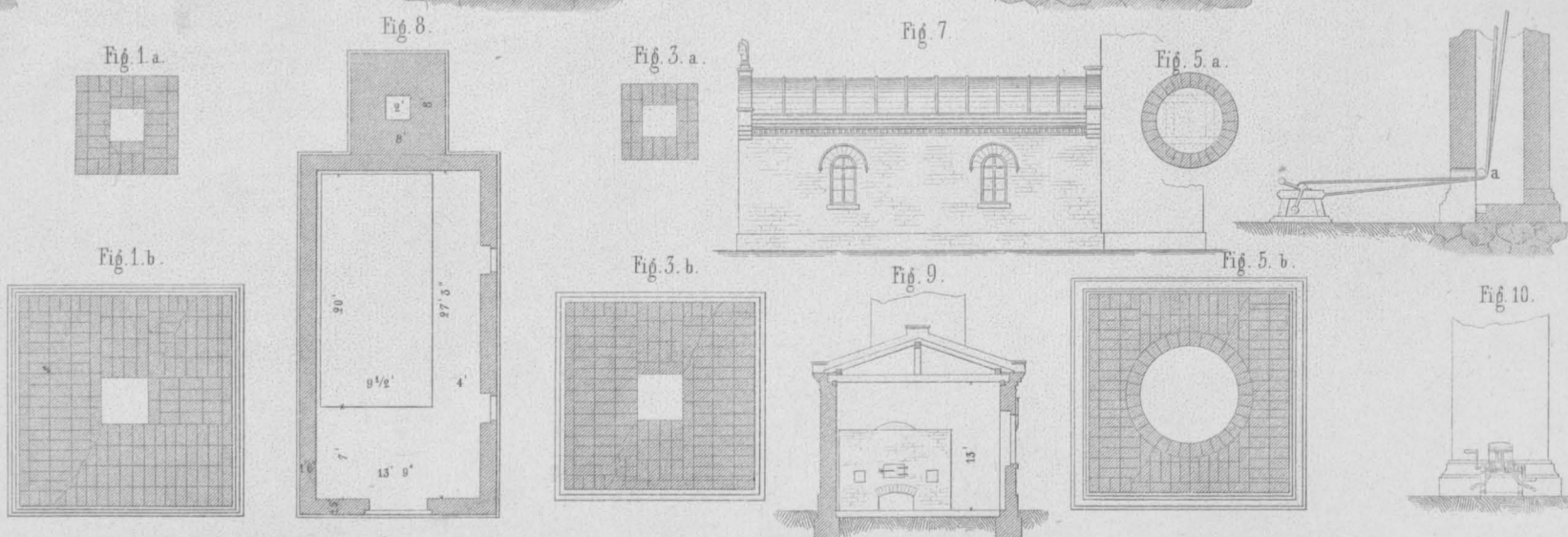


Fig. 8.

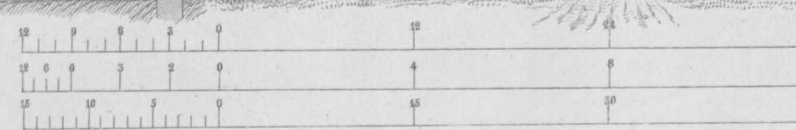
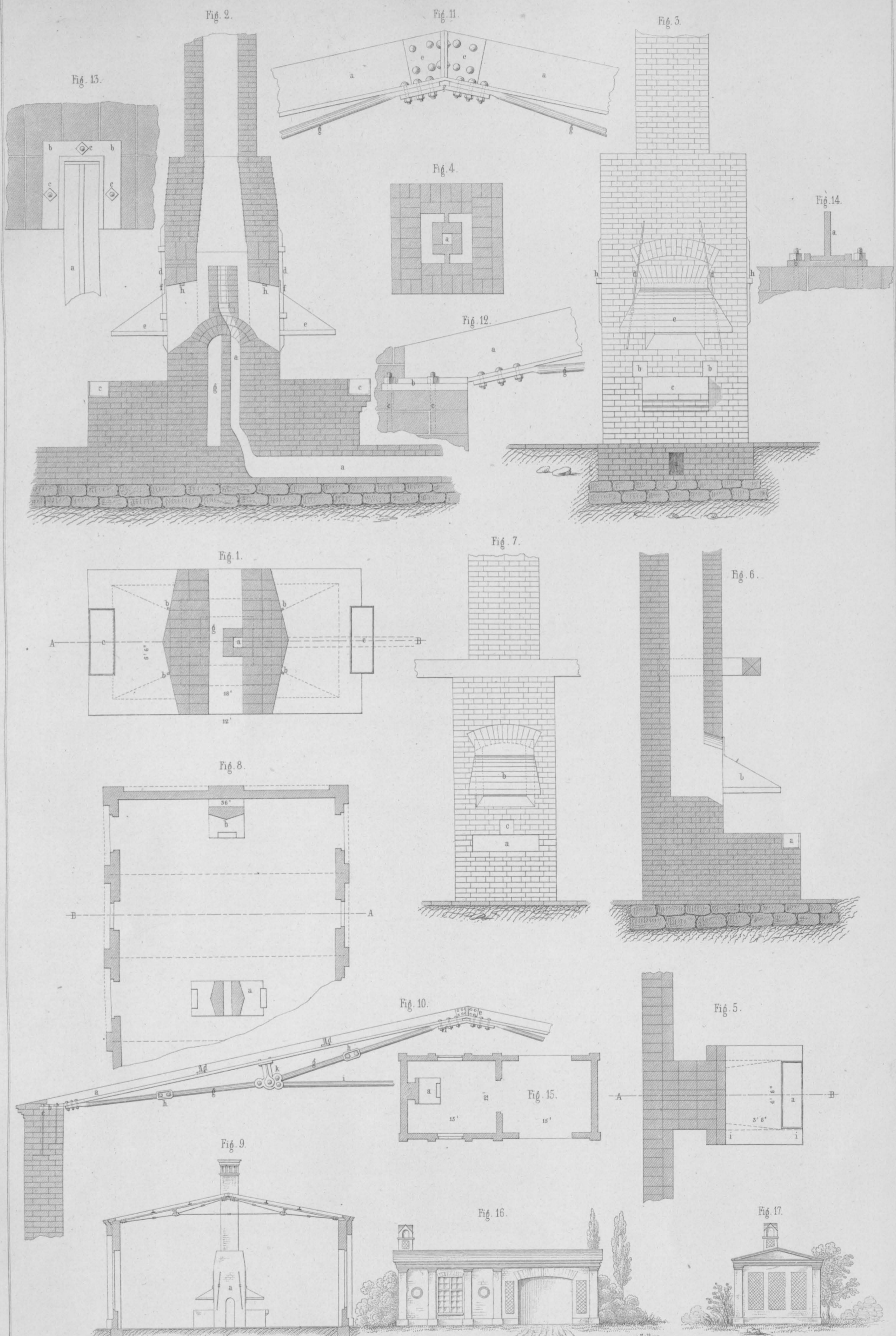








10 5 0 10 20 30 Fuss pr. Maasstab zu Fig. 7-10.
 10 5 0 10 20 30 Fuss pr. Maasstab zu Fig. 1-6.



Maasstab zu Fig. 11. 12. 13 u. 14.
 Maasstab zu Fig. 1. 7 u. Fig. 10.
 Maasstab zu Fig. 8. 9. 15. 16. 17.

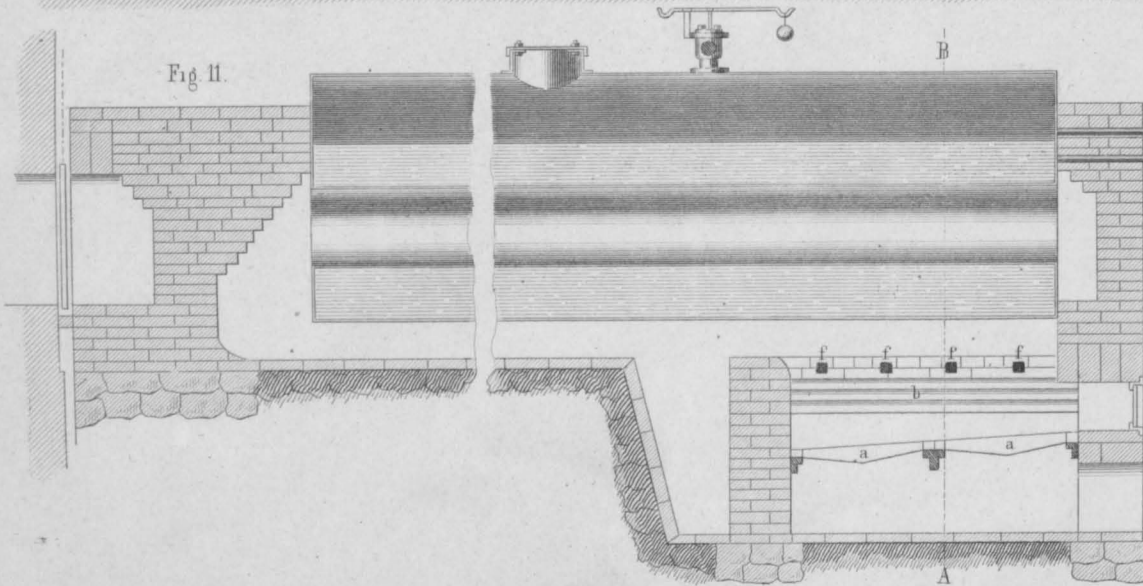
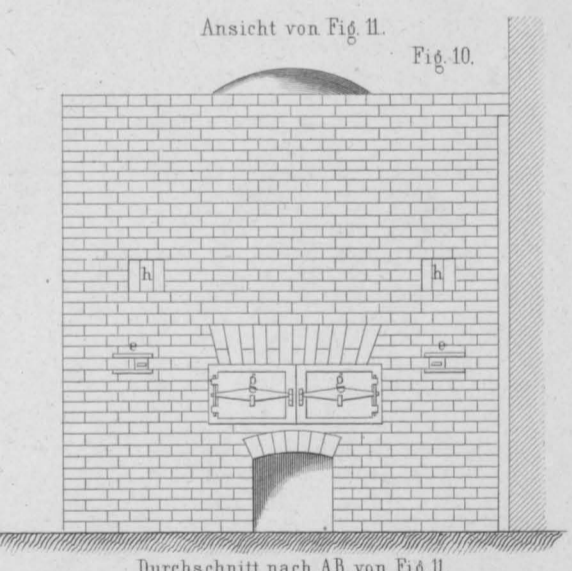
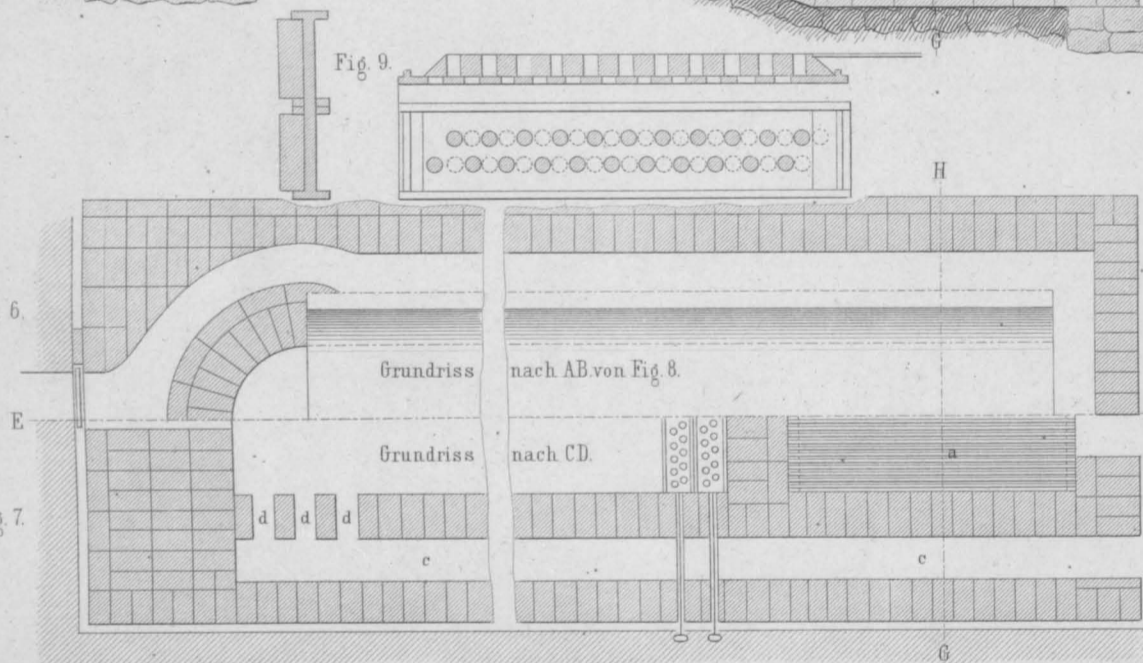
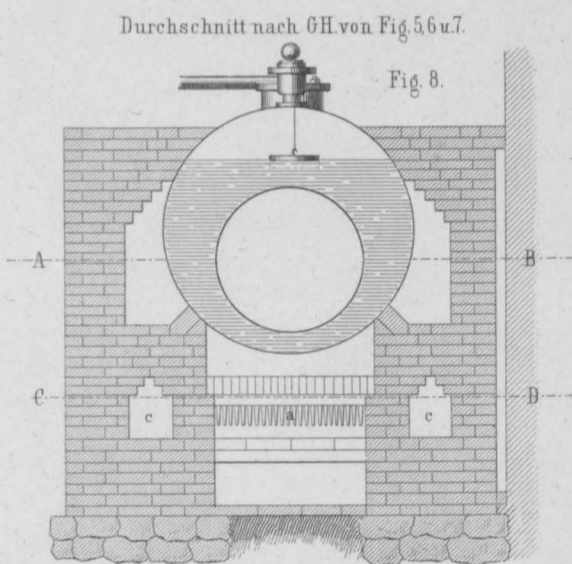
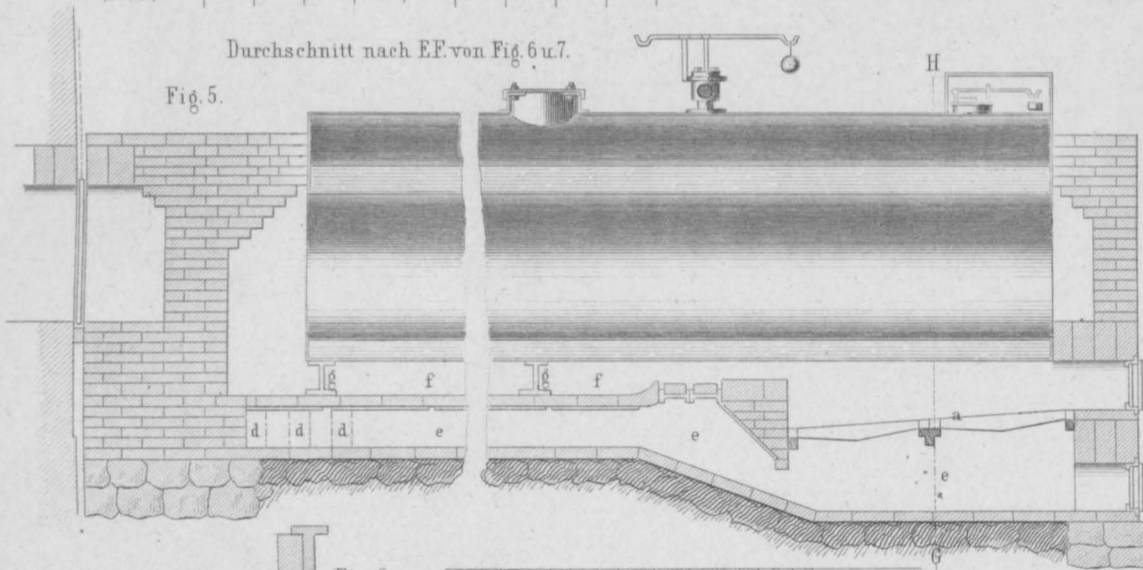
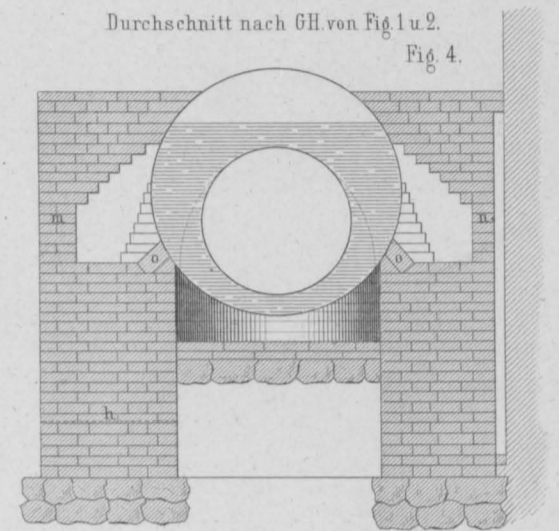
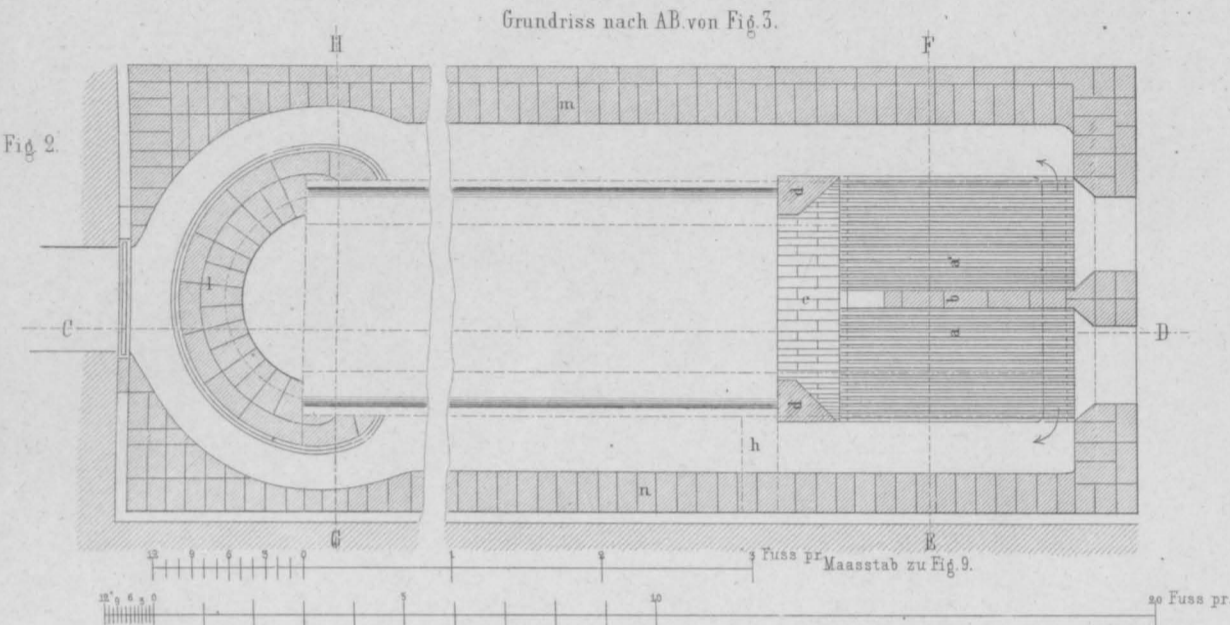
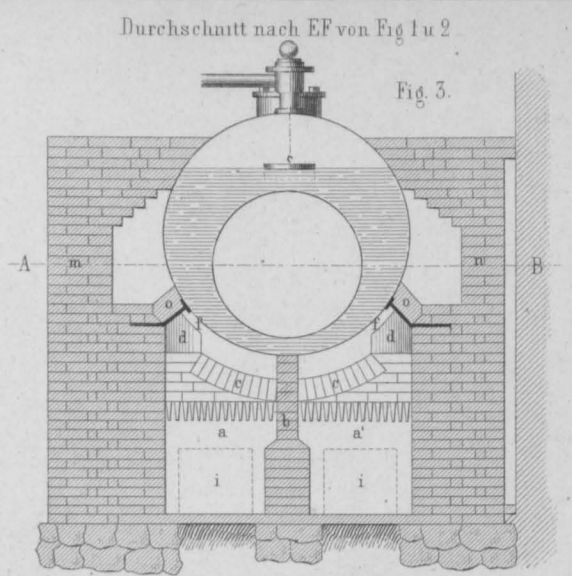
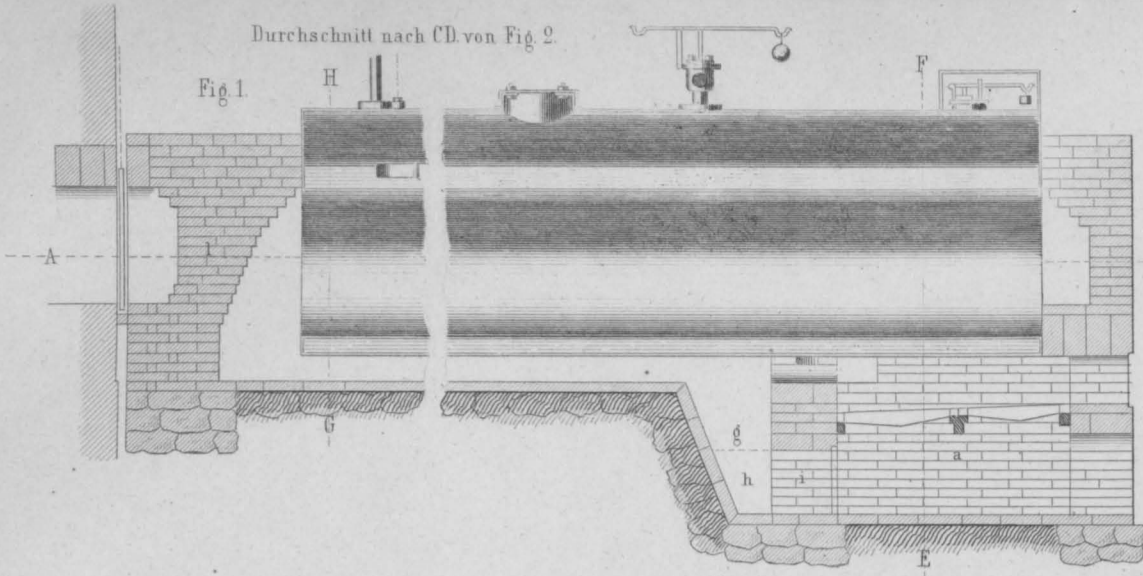


Fig. 6.

Dachwerk des Kesselhauses.

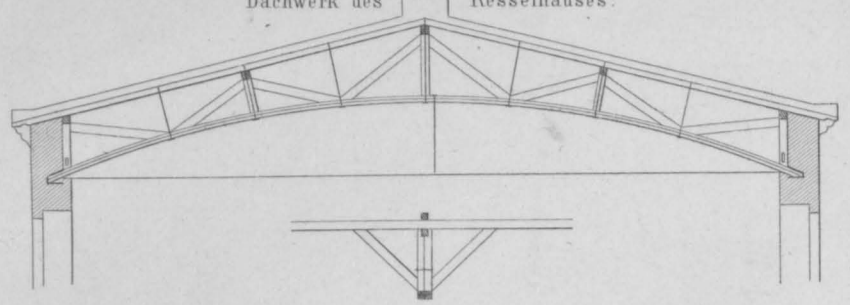


Fig. 4.

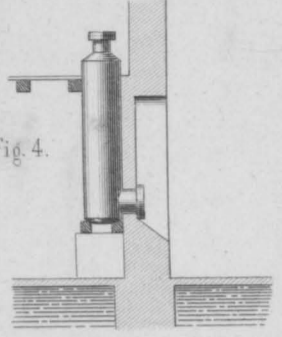


Fig. 7.

Durchschnitt nach AB.

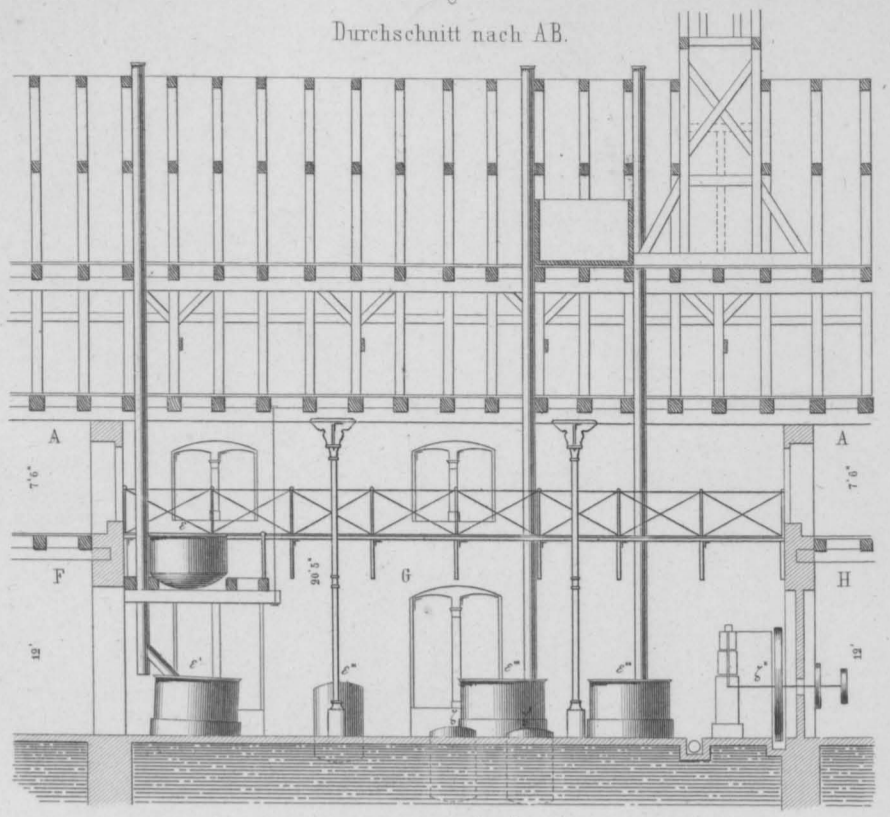


Fig. 3.

Durchschnitt nach CD.

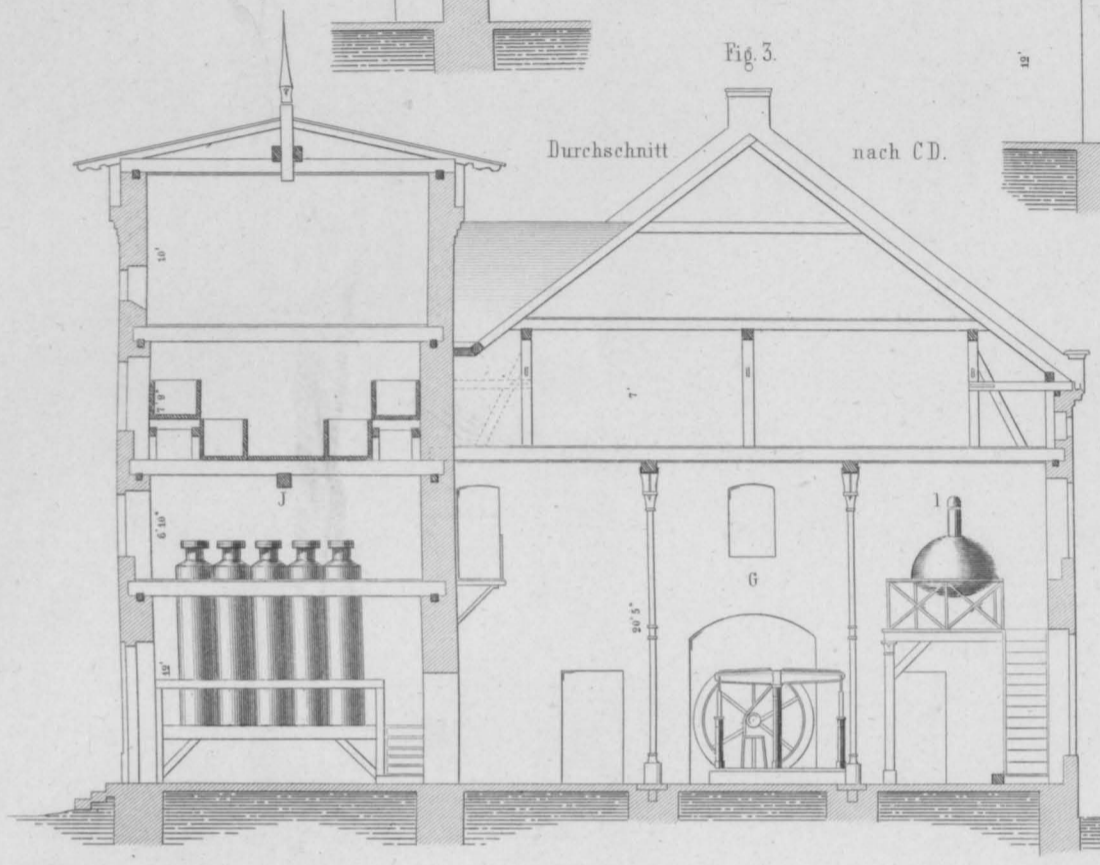


Fig. 5.

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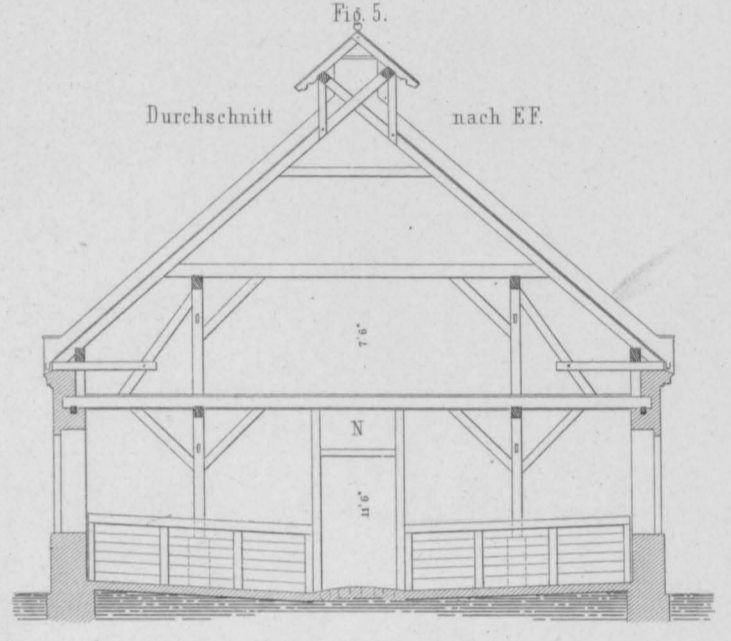


Fig. 2.

Erstes Geschoss

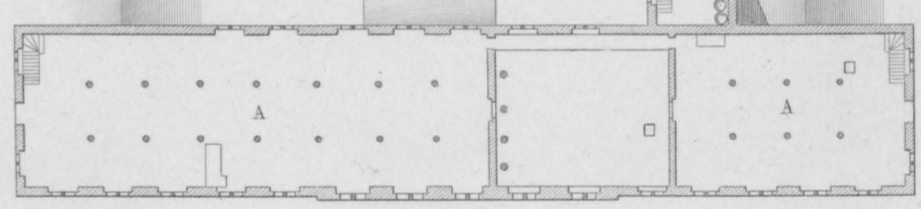
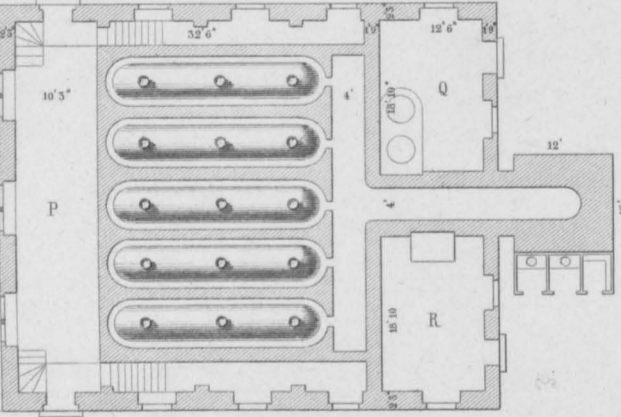


Fig. 1.



Erdgeschoss

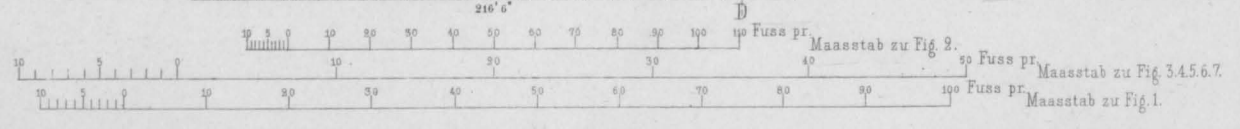
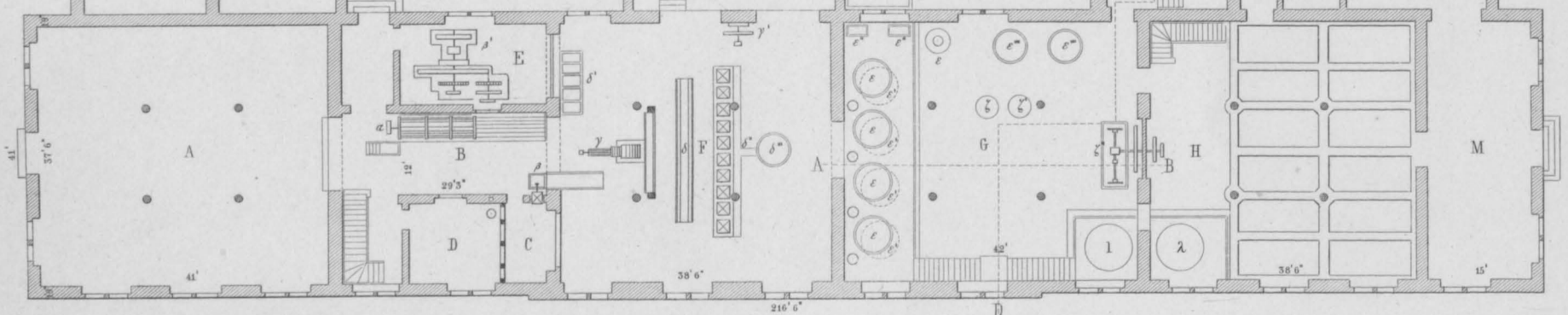
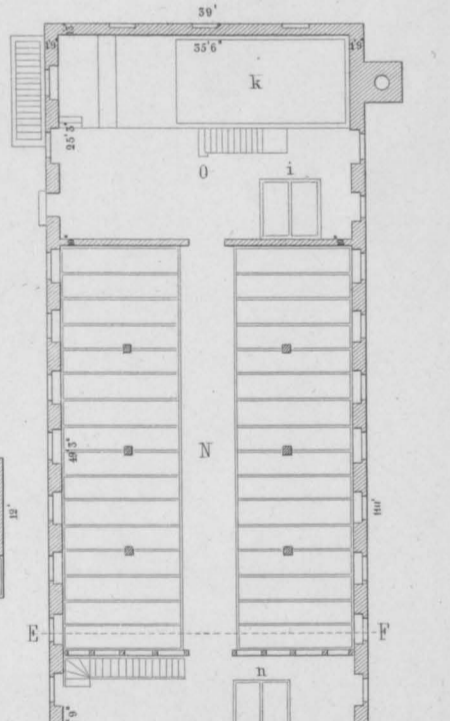
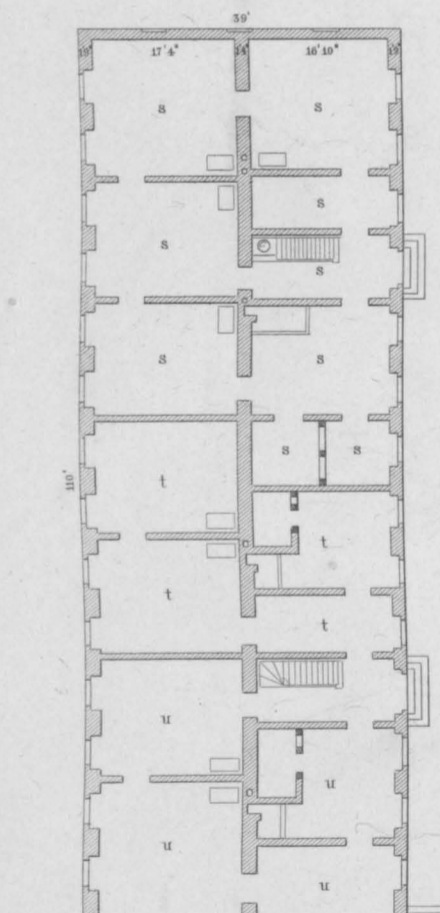


Fig. 4.
Längen Durchschnitt.

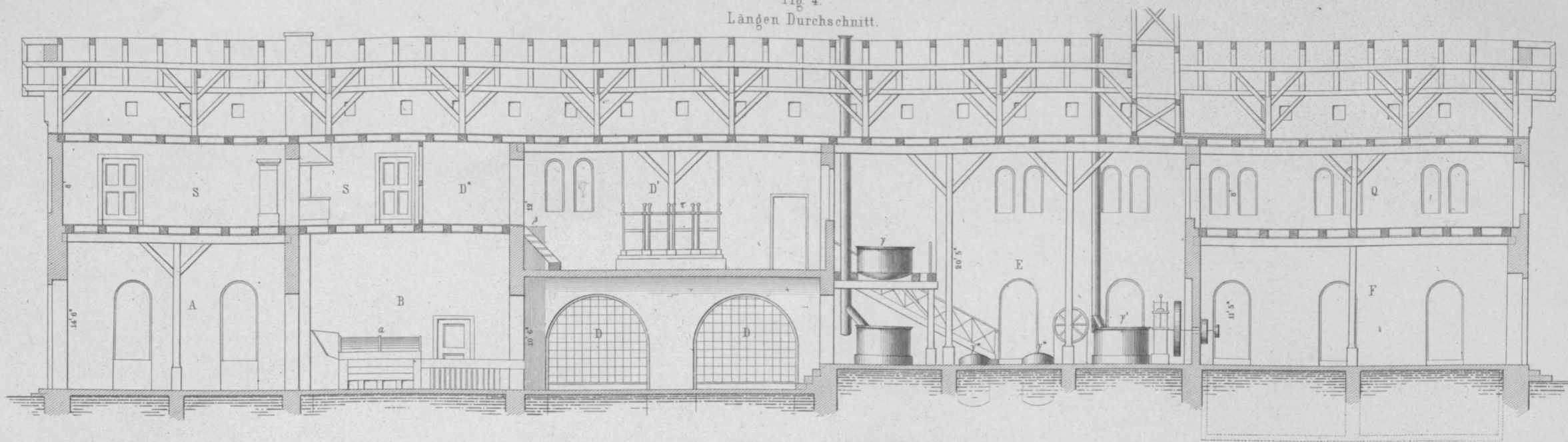


Fig. 7.

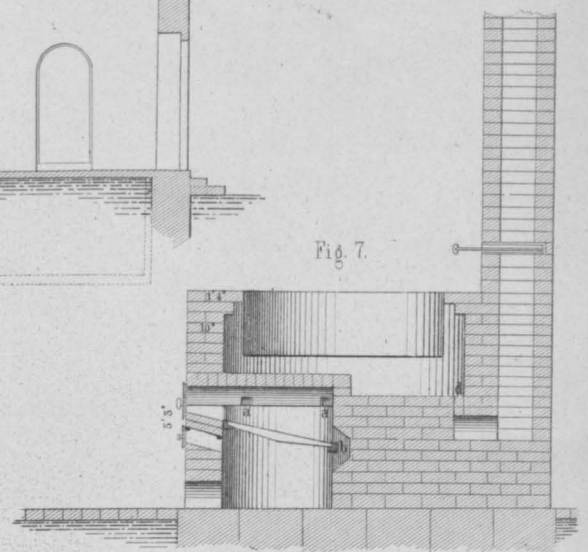


Fig. 3.
Durchschnitt nach AB.

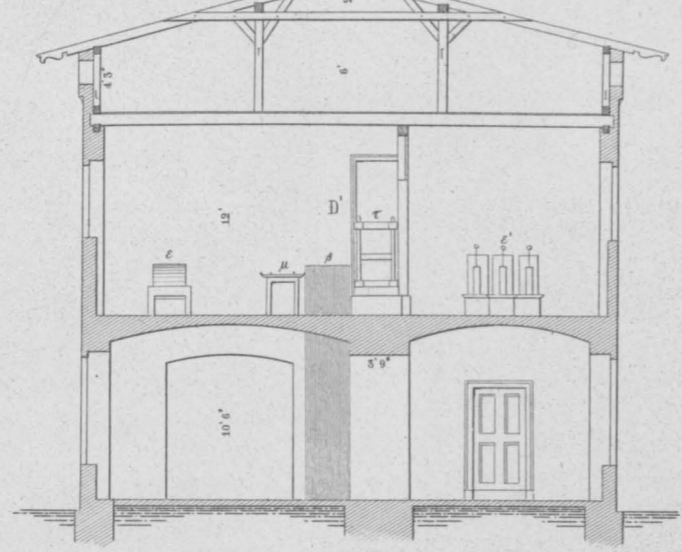


Fig. 5.

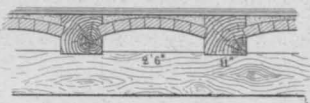


Fig. 6.



Fig. 1.

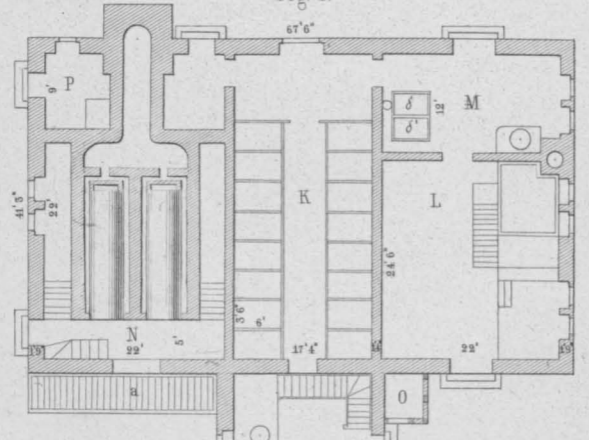


Fig. 2.



Fig. 8.

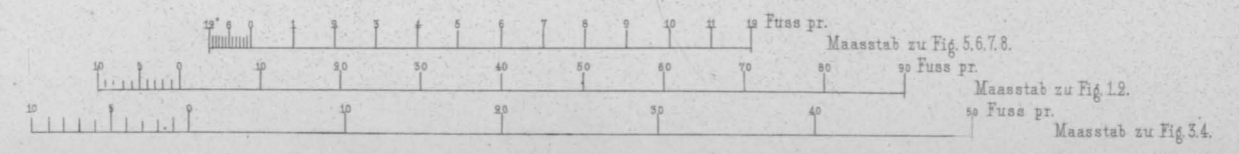
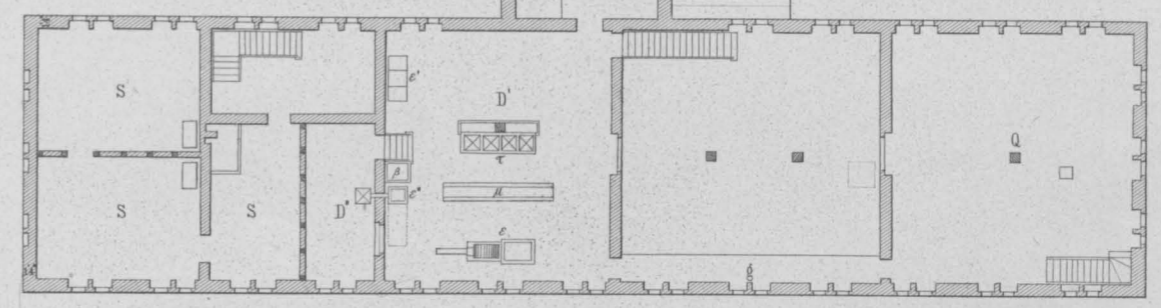
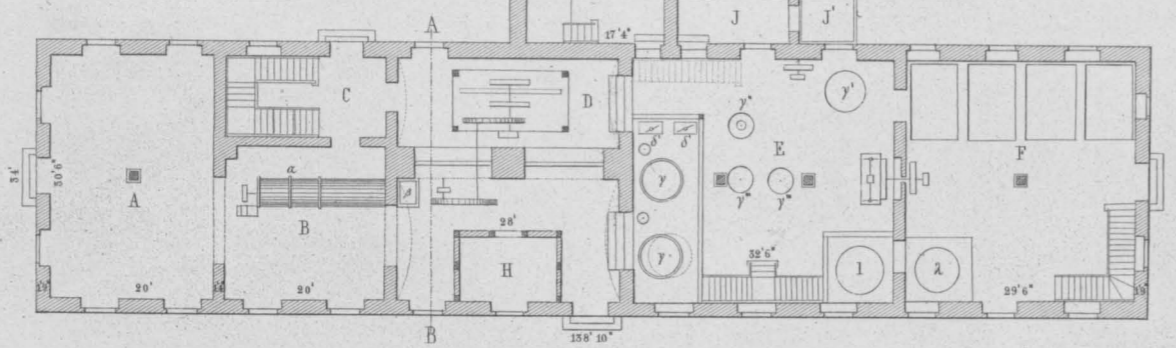
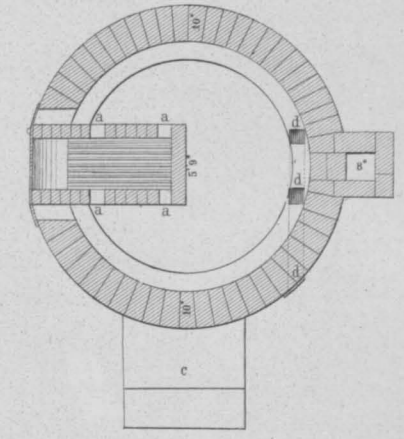


Fig. 2.

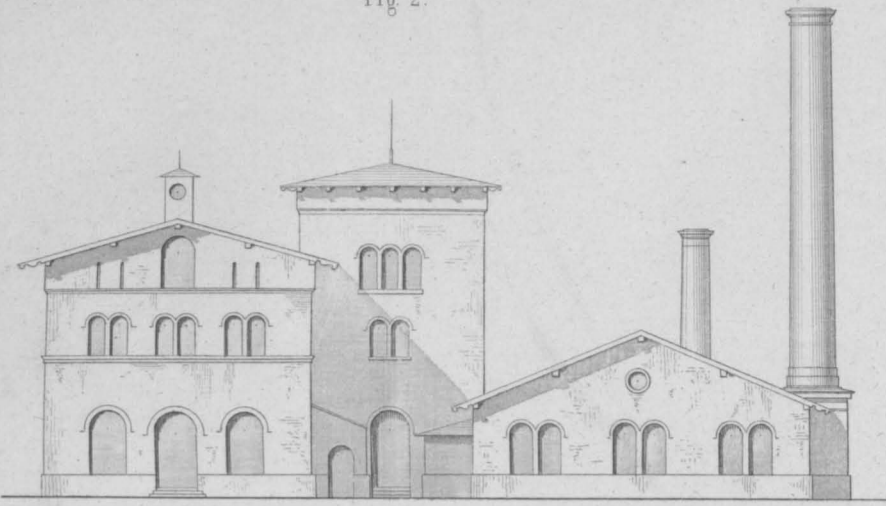
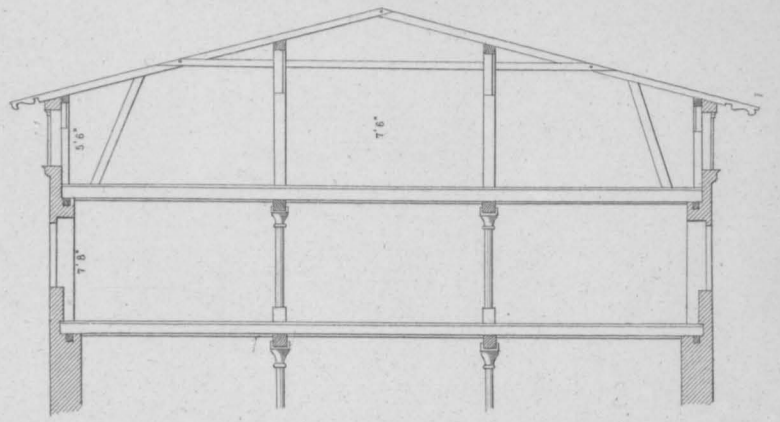


Fig. 5.



Ansichten der kleinen Fabrik.

Fig. 1.

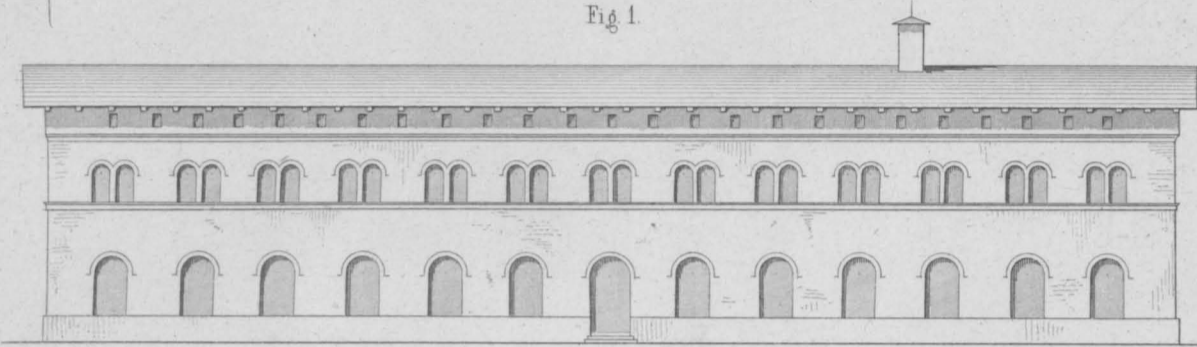


Fig. 6.

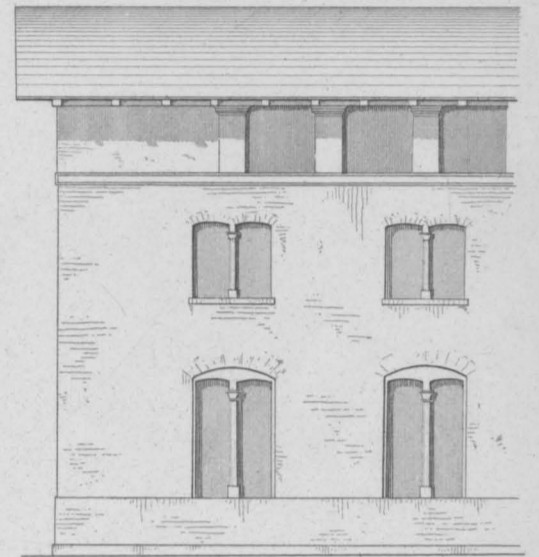


Fig. 3.

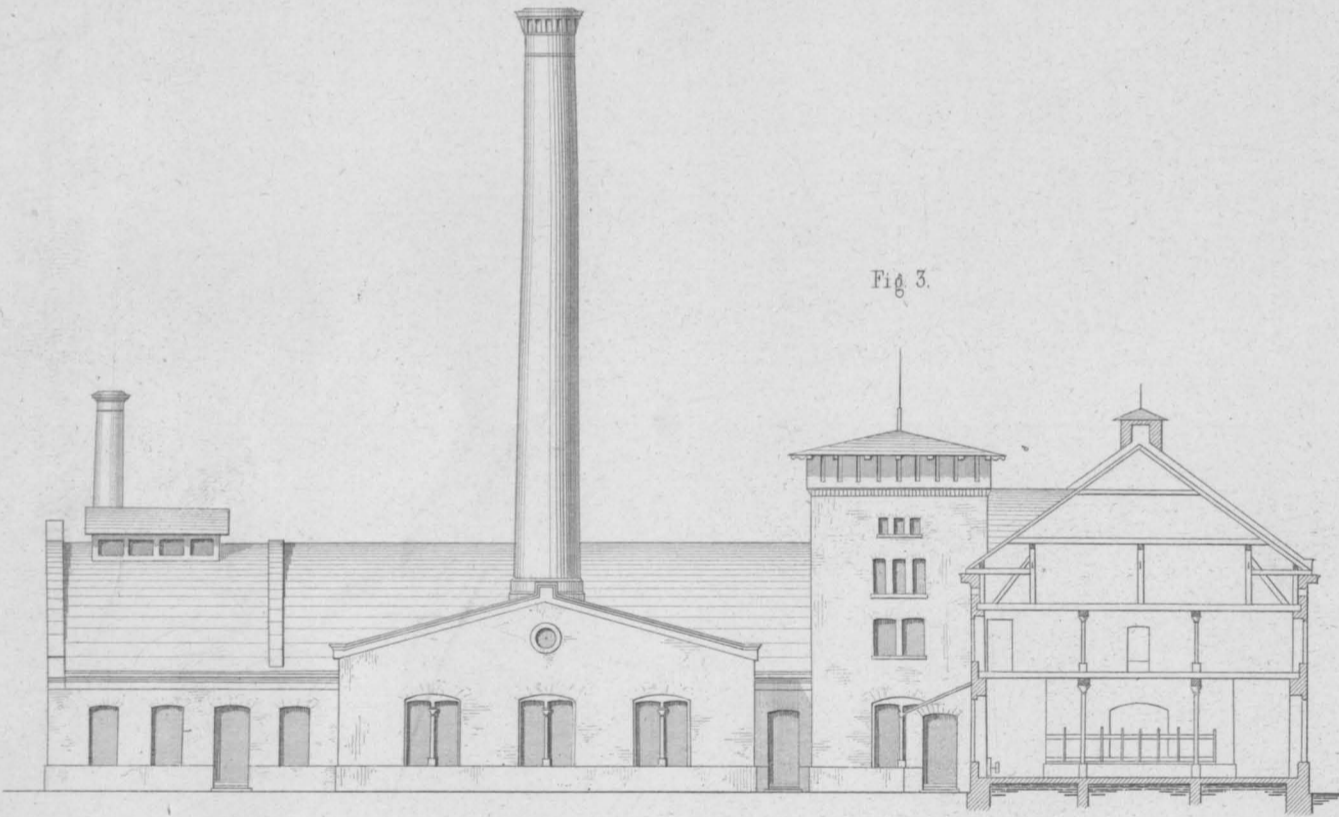
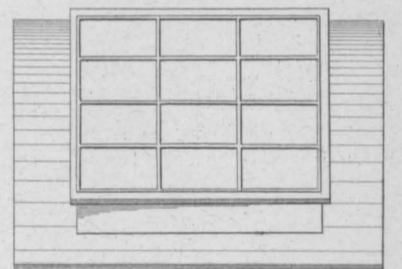
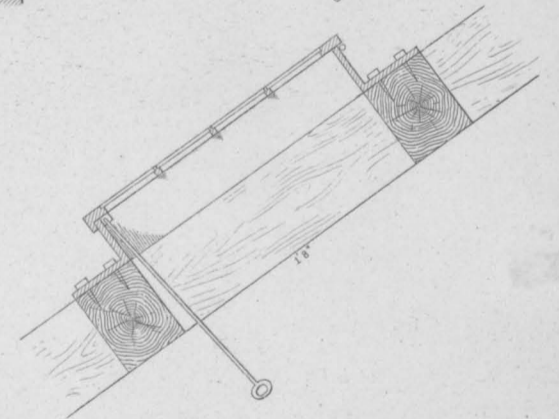


Fig. 7.



Dachfenster.

Fig. 8.



Ansichten der grossen Fabrik.

Fig. 4.

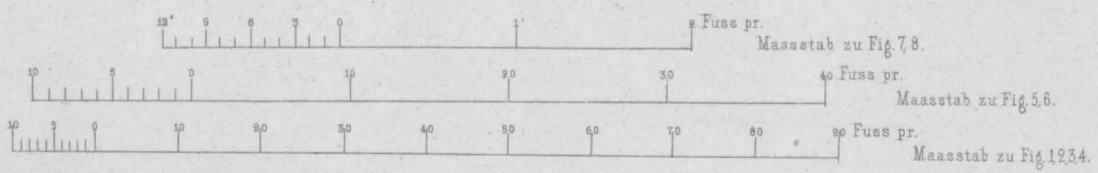
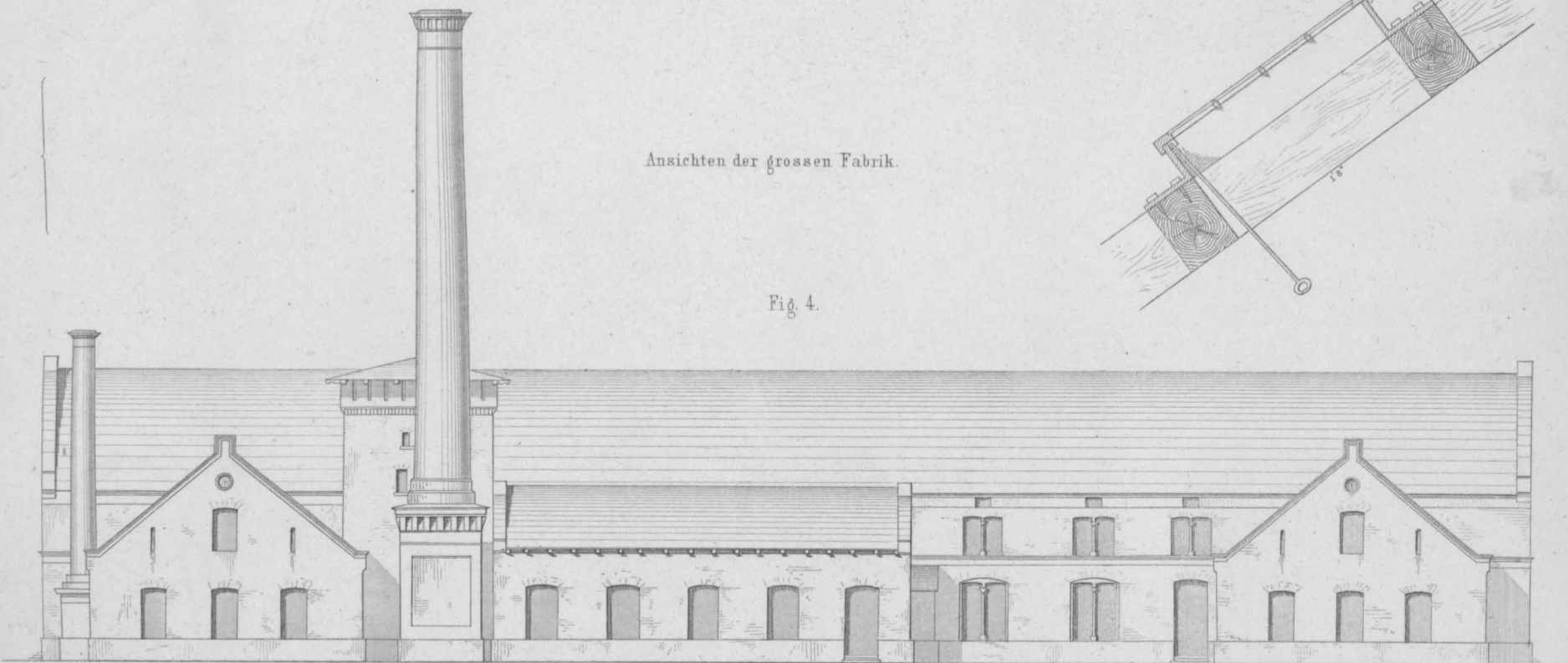


Fig. 1.
Laengen-Durchschnitt
durch die Mitte.

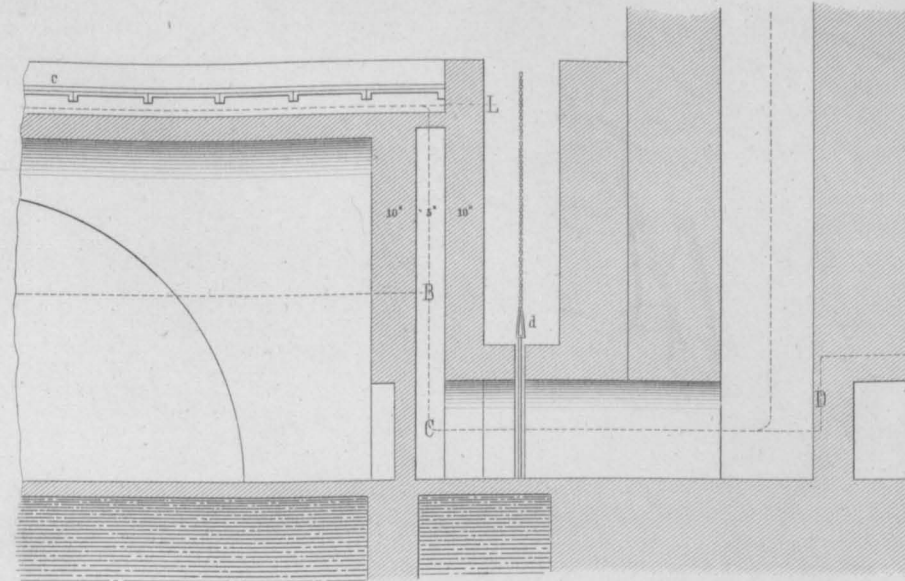
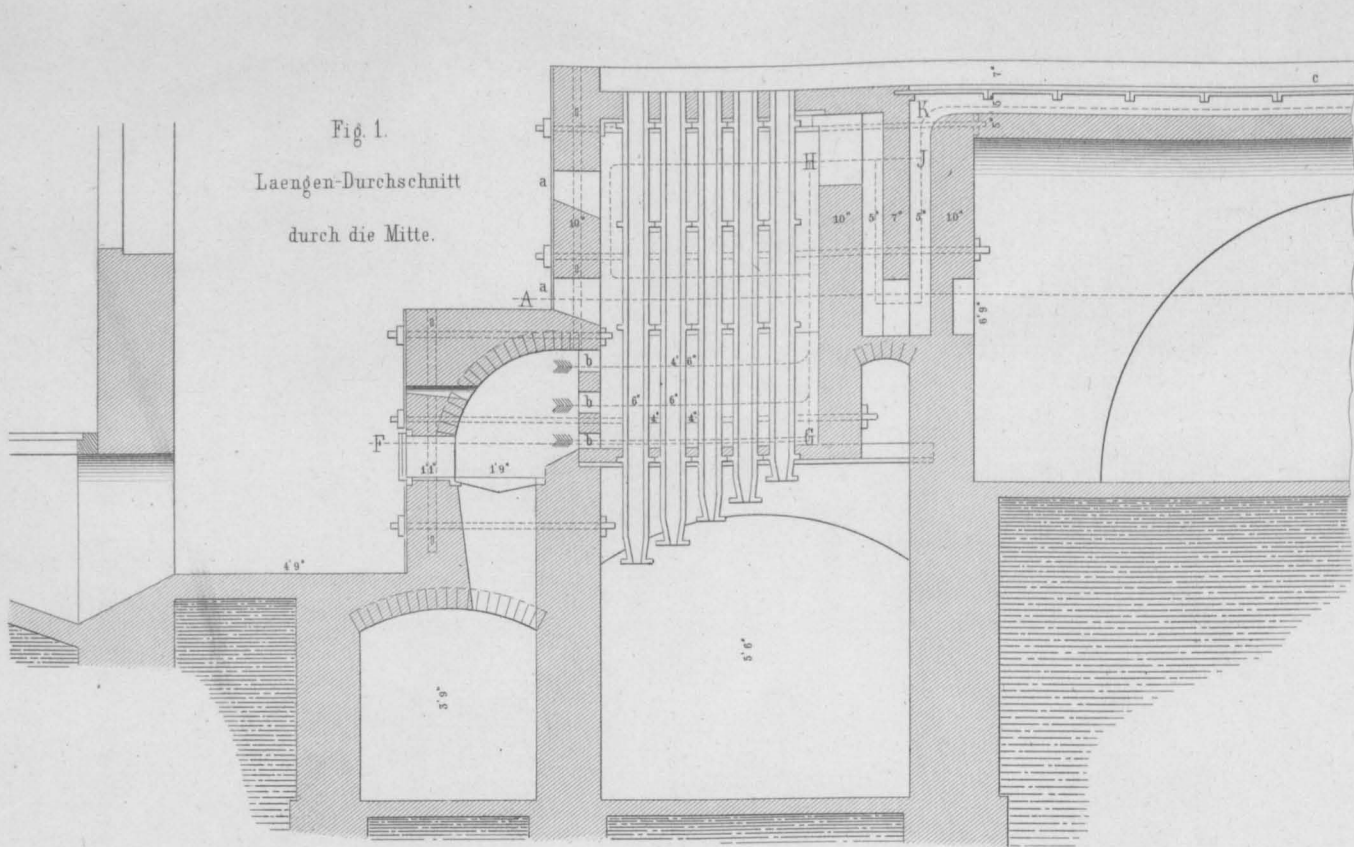


Fig. 3.
Vorder-Ansicht des Ofens

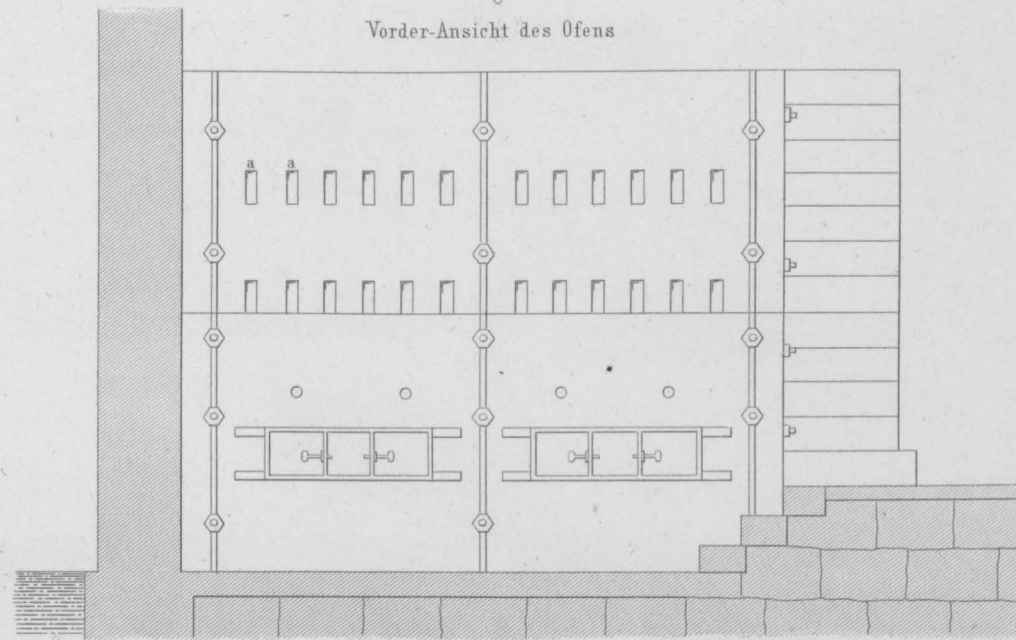


Fig. 8.

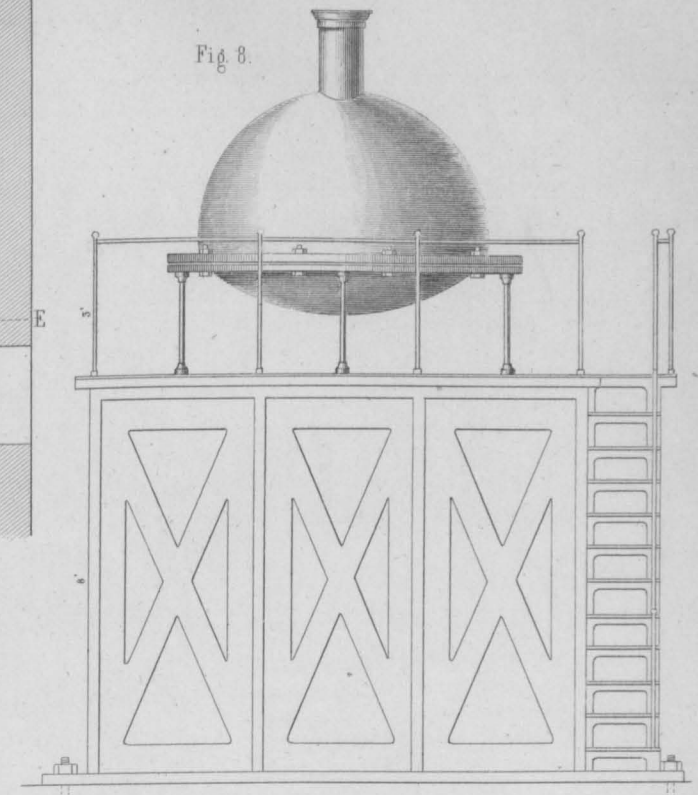


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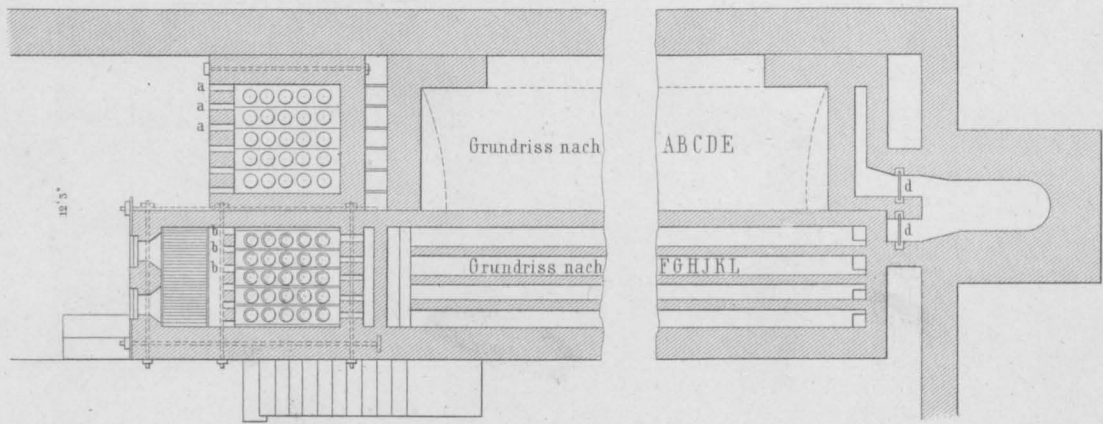
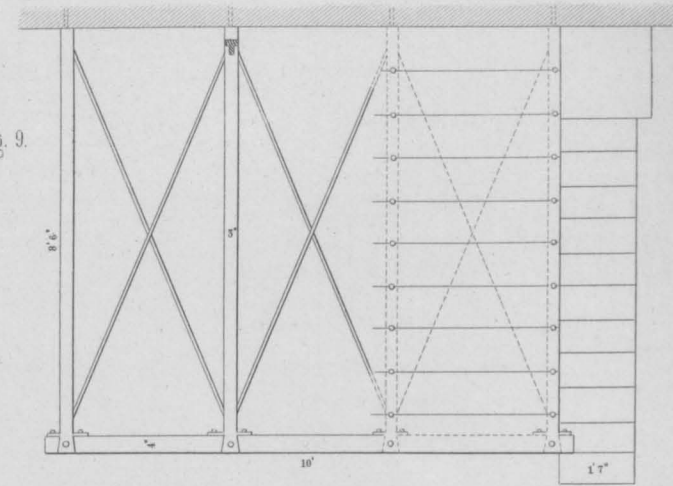


Fig. 9.



Durchschnitt durch das Ofen-Gebäude.

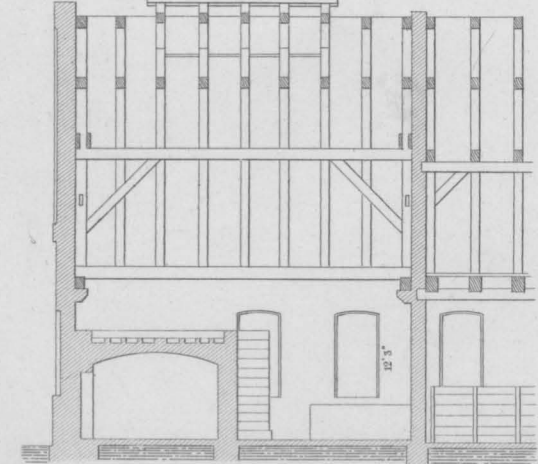
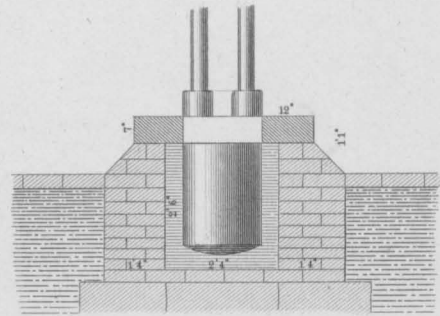


Fig. 4.

Fig. 6.



Aufstellung
der
Pressen.

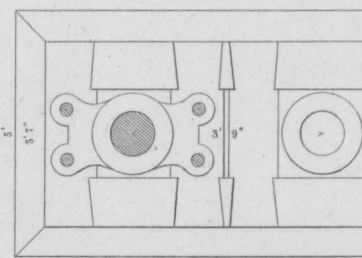


Fig. 7.

Fig. 5.
Dachverband des
Ofen-Gebäudes

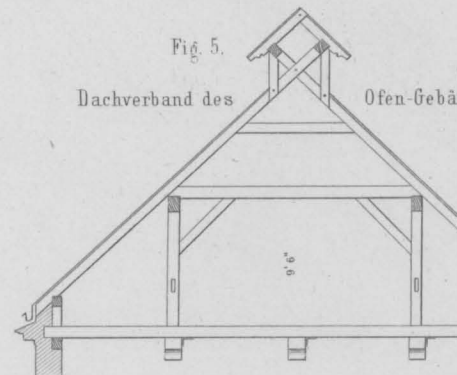


Fig. 10.

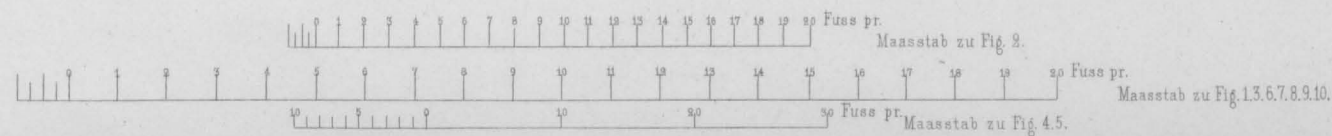
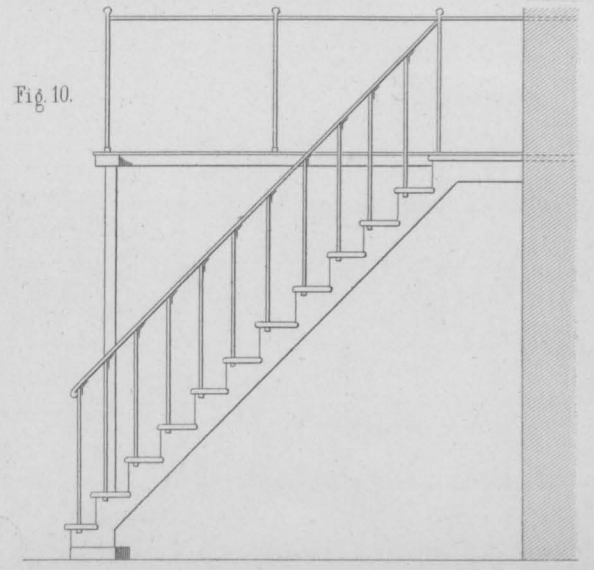


Fig. 4. Durchschnitt nach BA.

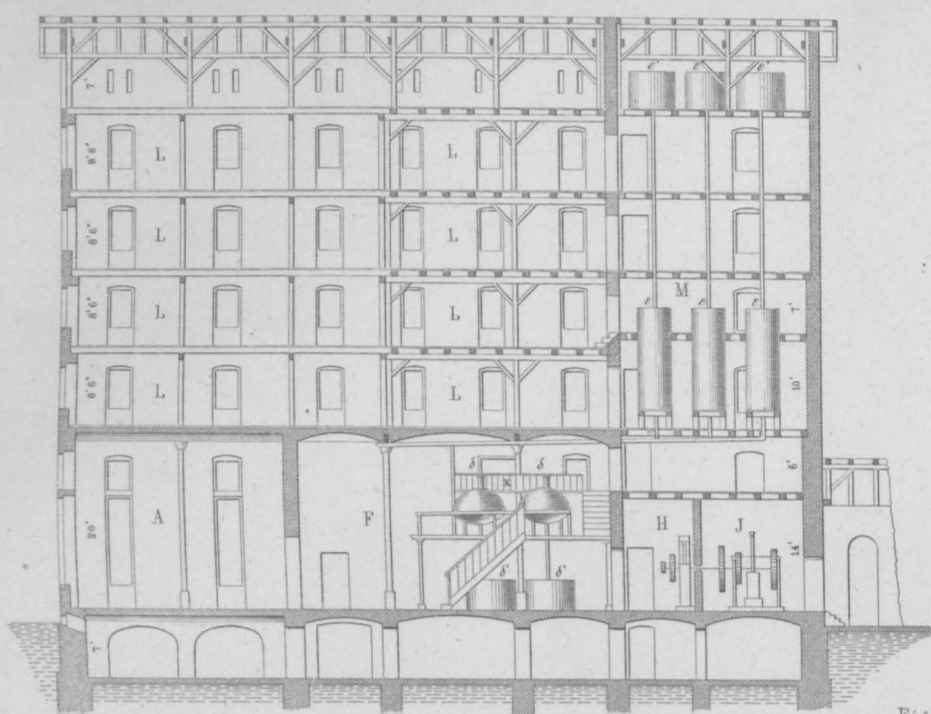


Fig. 5. Durchschnitt nach CD.

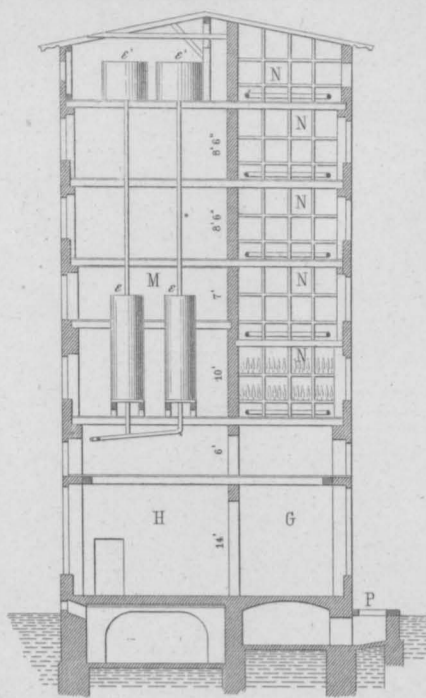


Fig. 6. Durchschnitt nach EF.

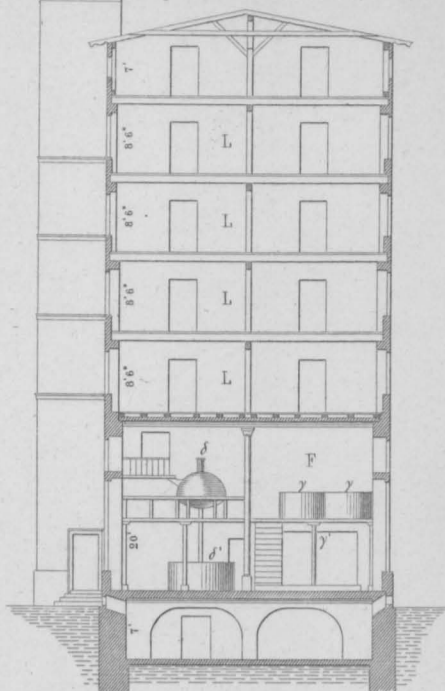


Fig. 8. Grundriss des Trockenbodens. H

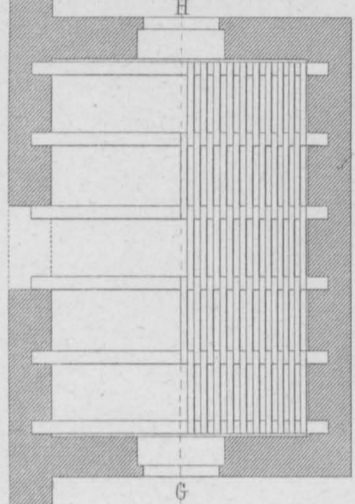


Fig. 3.

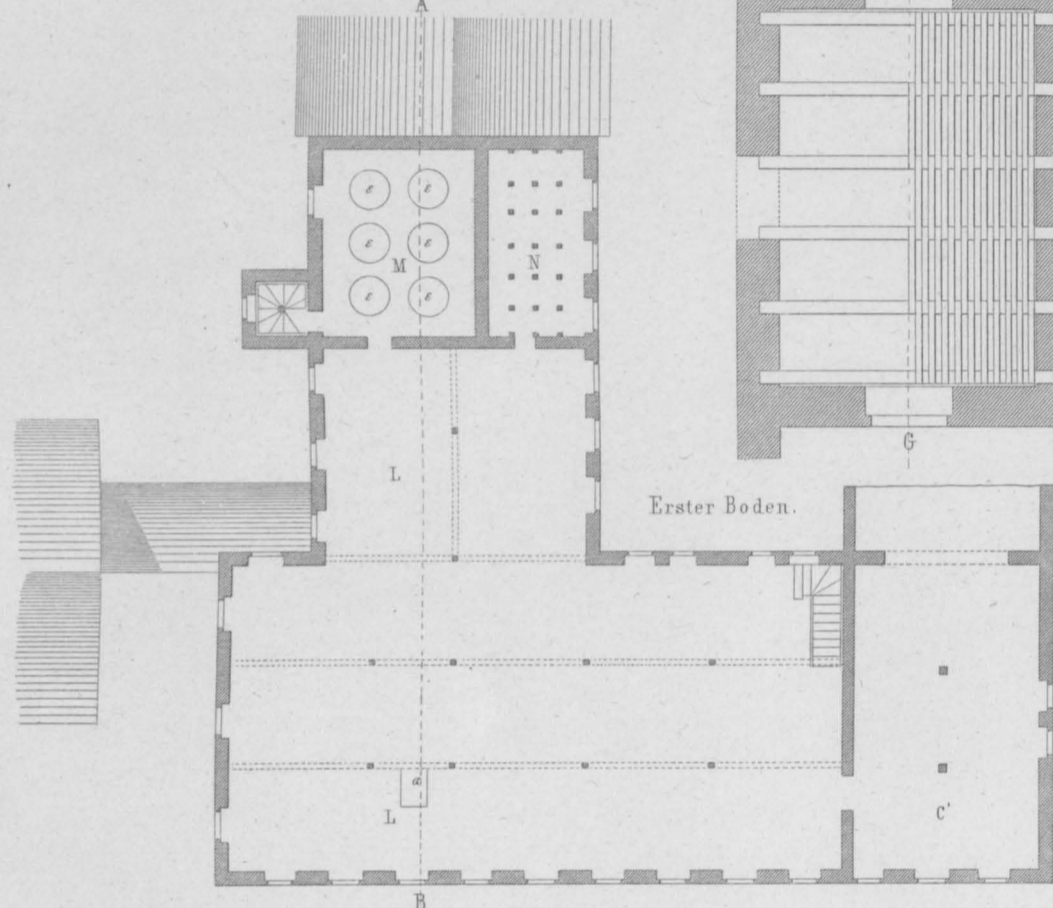


Fig. 9. Durchschnitt nach GH.

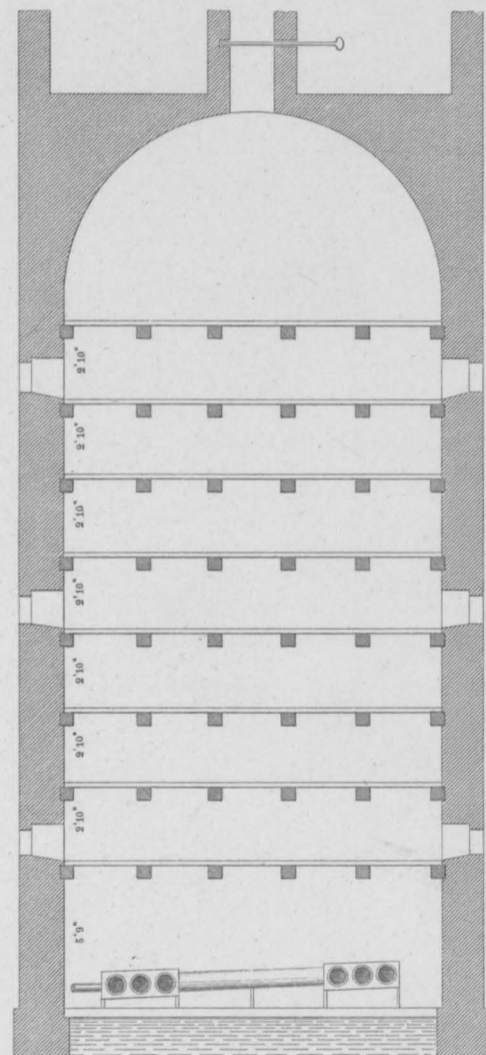


Fig. 7. Grundriss des Heizraumes. H

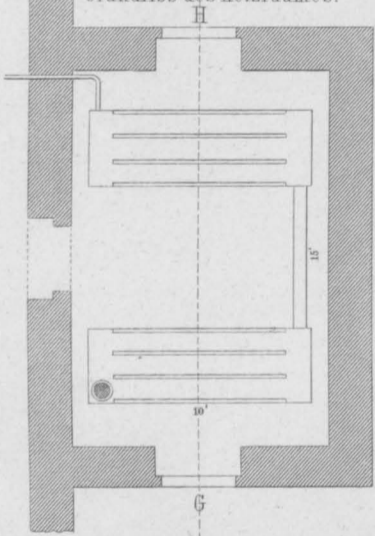


Fig. 2.

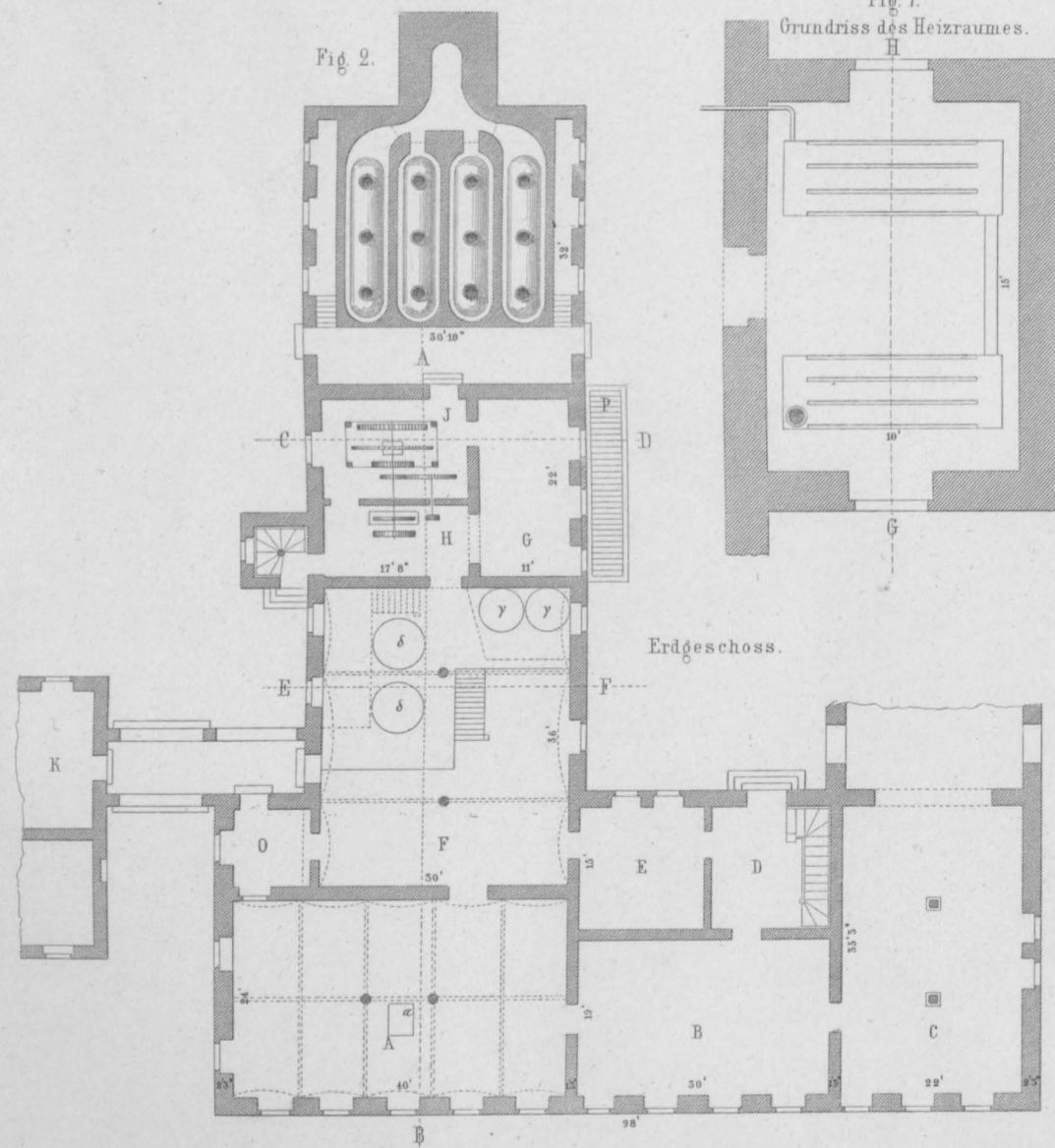
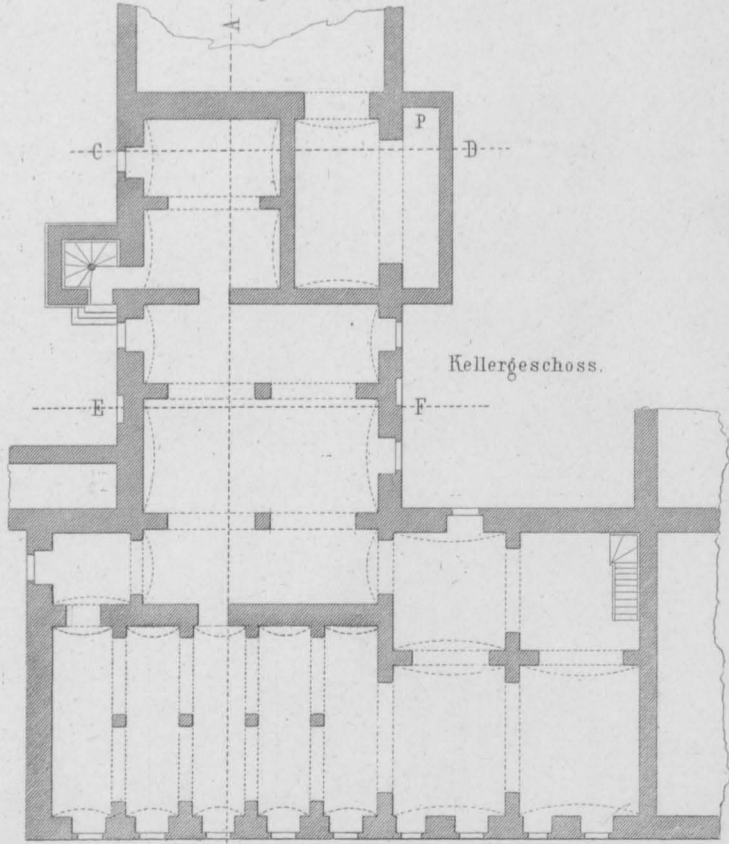
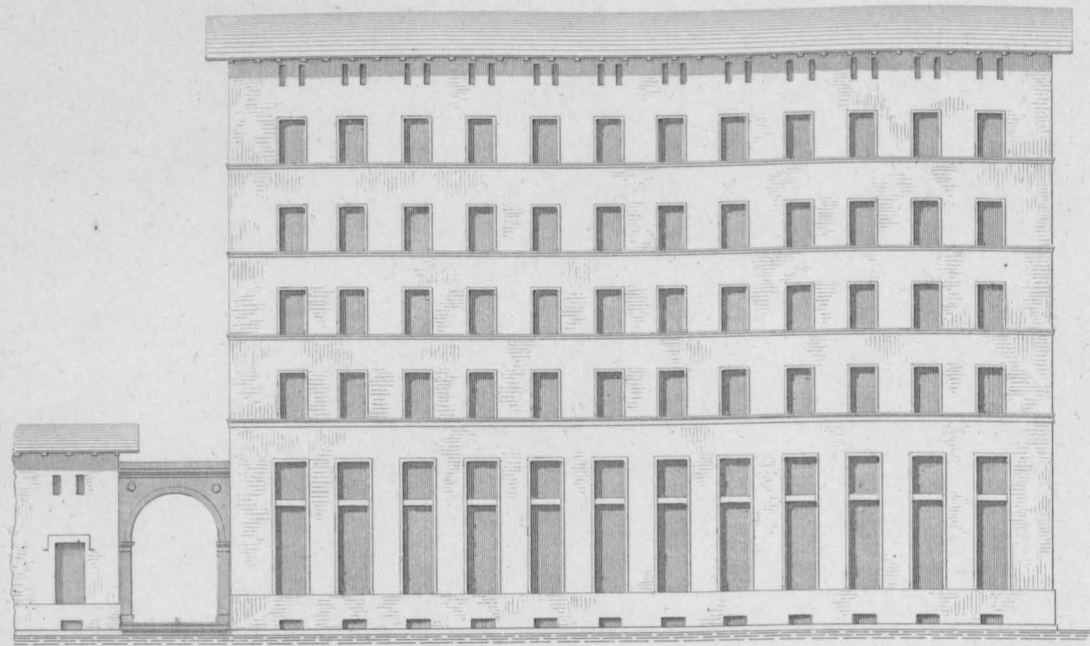


Fig. 1.



30 Fuss pr. Maassstab zu Fig. 7.8.9. 30 Fuss pr. Maassstab zu Fig. 1.2.3.4.5.6.

Fig. 1.



Beete zum Abtropfen des Syrups.

Fig. 3.

Längen-Durchschnitt

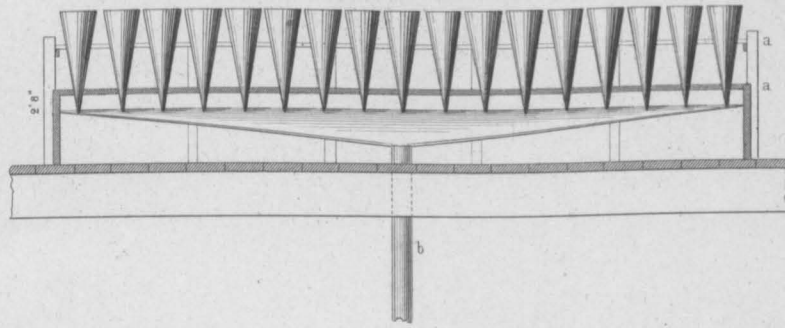


Fig. 4.

Ansicht von oben.

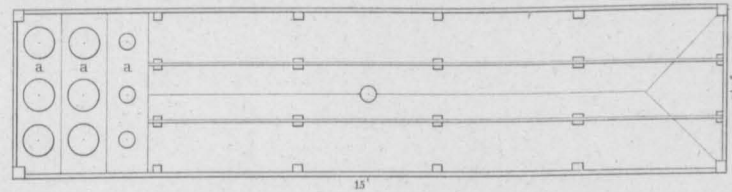
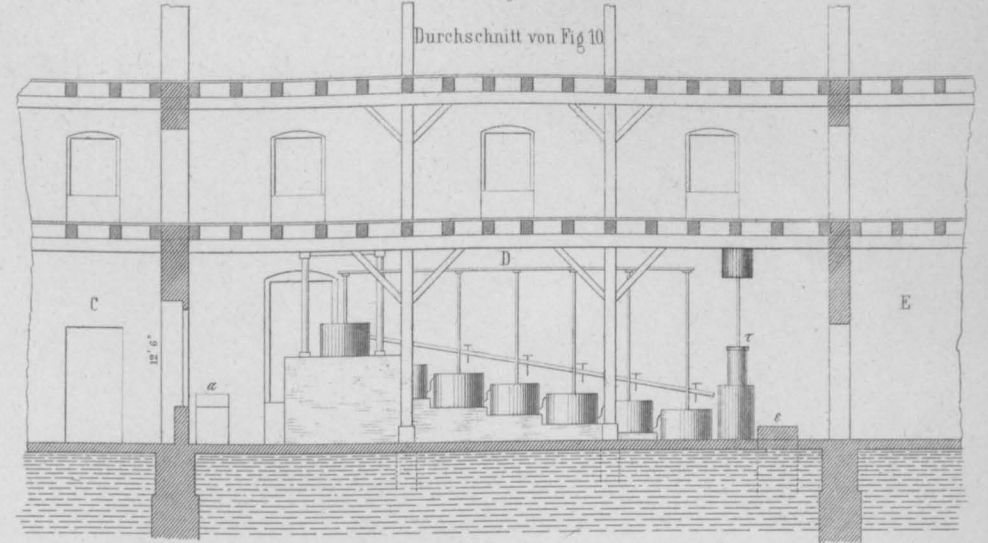


Fig. 9.

Durchschnitt von Fig. 10.



Ansichten der Zucker-Raffinerie.

Fig. 2.

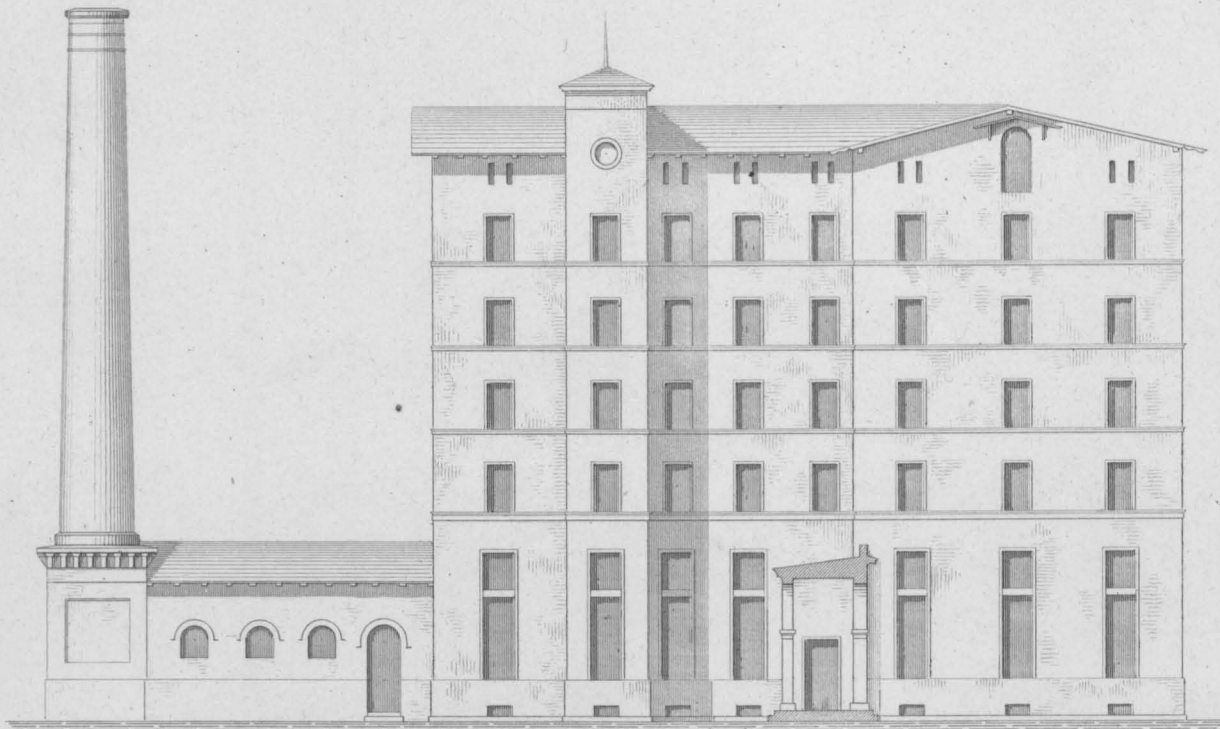


Fig. 5.

Seiten-Ansicht.

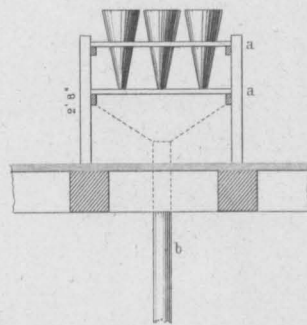
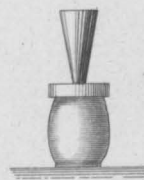


Fig. 7.



Potten.

Fig. 6.

Quer-Durchschnitt.

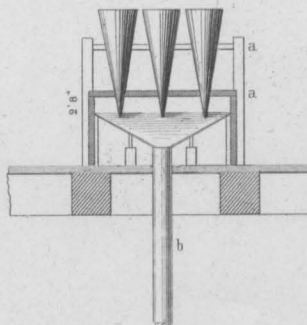


Fig. 8.

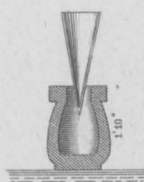
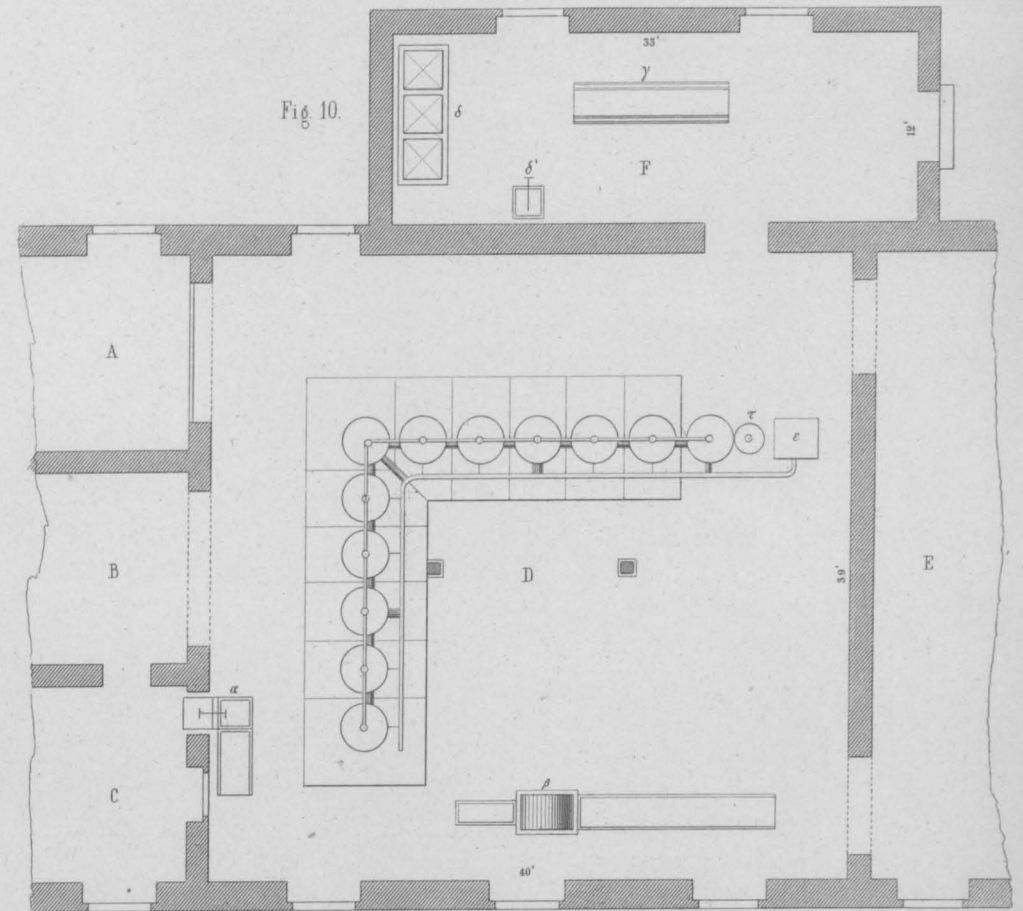


Fig. 10.



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Fuss pr.

Maasstab zu Fig. 3, 4, 5, 6, 7, 8.

0 10 20 30 40 50 60 70 80 90 Fuss pr.

Maasstab zu Fig. 9, 10.

0 10 20 30 40 50 60 70 80 90 Fuss pr.

Maasstab zu Fig. 12.

Fig. 6.

Durchschnitt nach CD. von Fig. 3 u. 4.

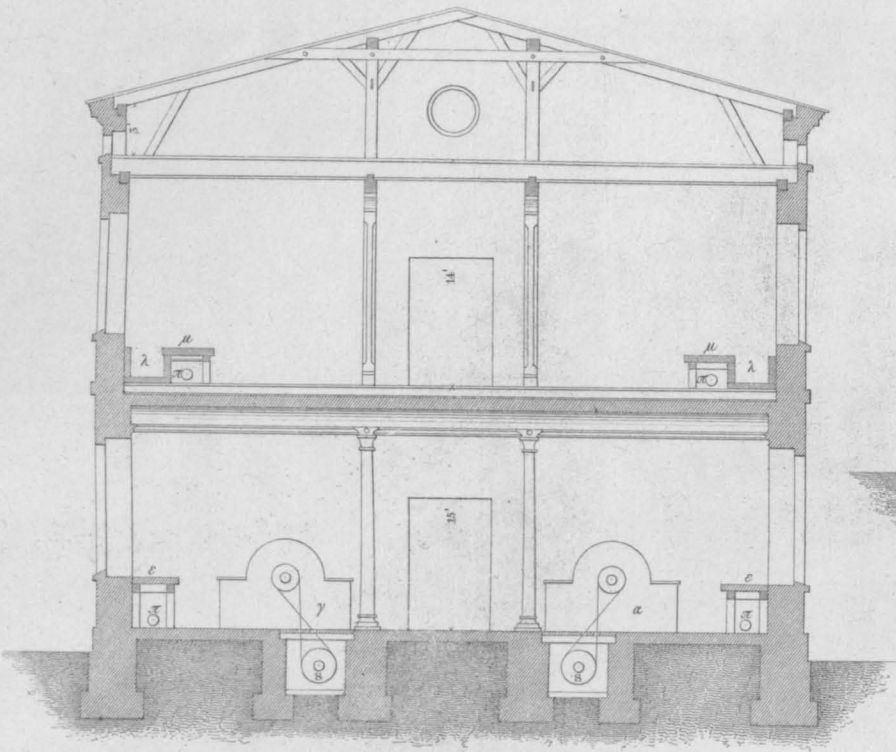


Fig. 2

Durchschnitt nach AB. von Fig. 1.

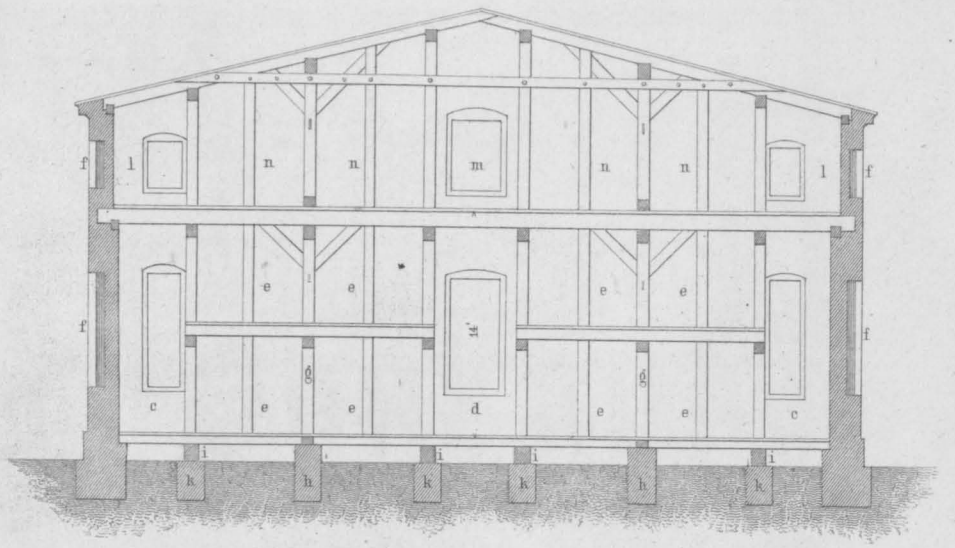


Fig. 5. Vorder- Ansicht.

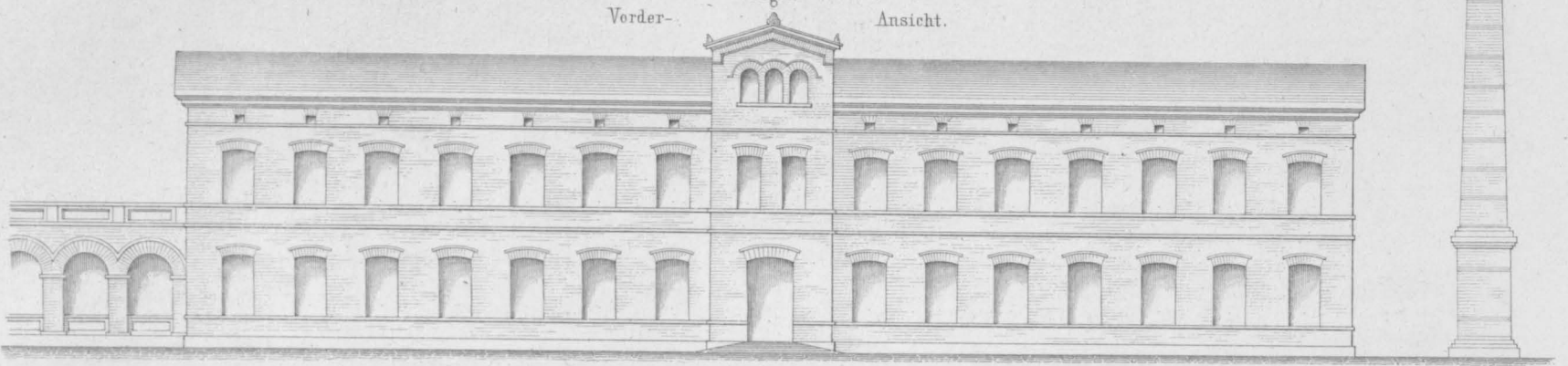


Fig. 4. Erstes Geschoss.

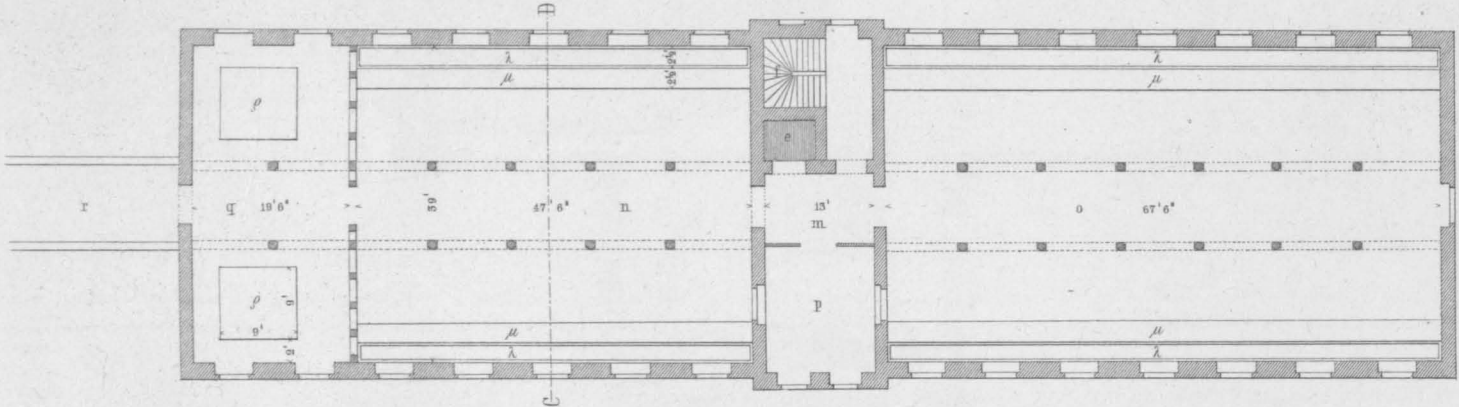


Fig. 3. Erd-Geschoss.

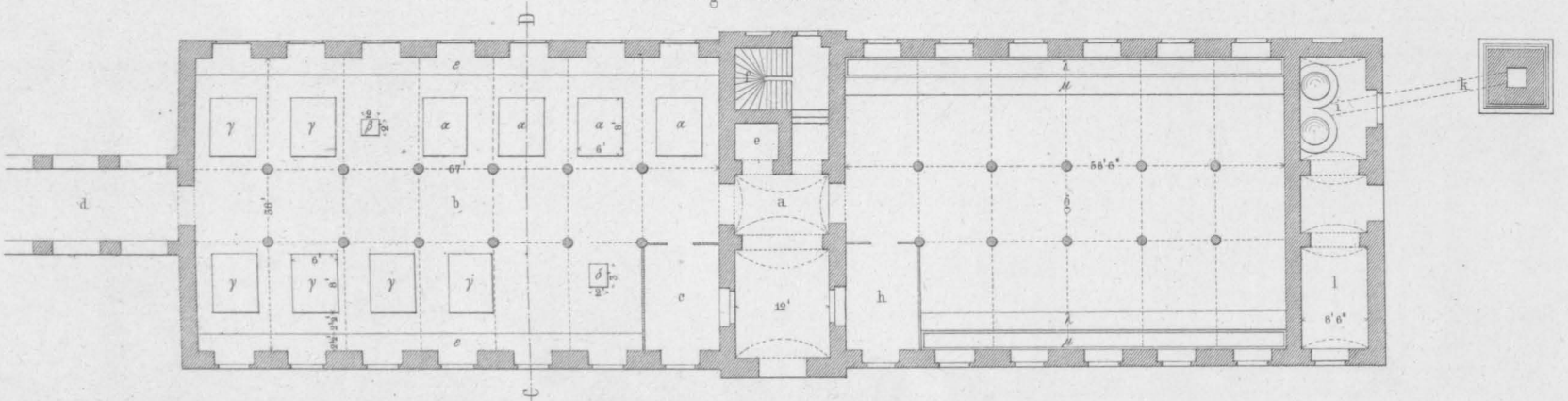
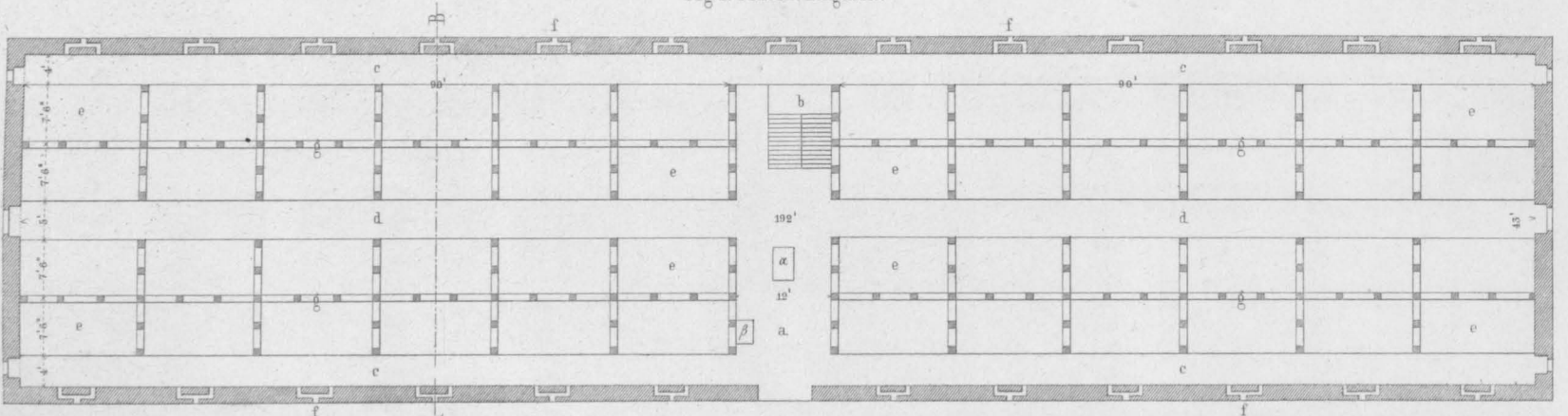
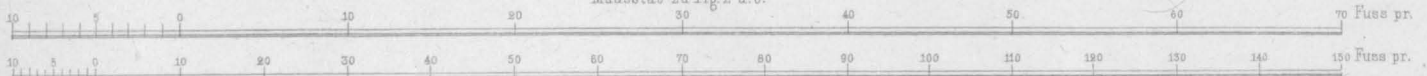


Fig. 1. Flachs-Magazin.



Maaßstab zu Fig. 2 u. 6.



Maaßstab zu Fig. 1, 3, 4, 5.

Hechel-Anstalt

Das Spinnerei-Gebäude.

Fig. 5. Drittes Geschoss.

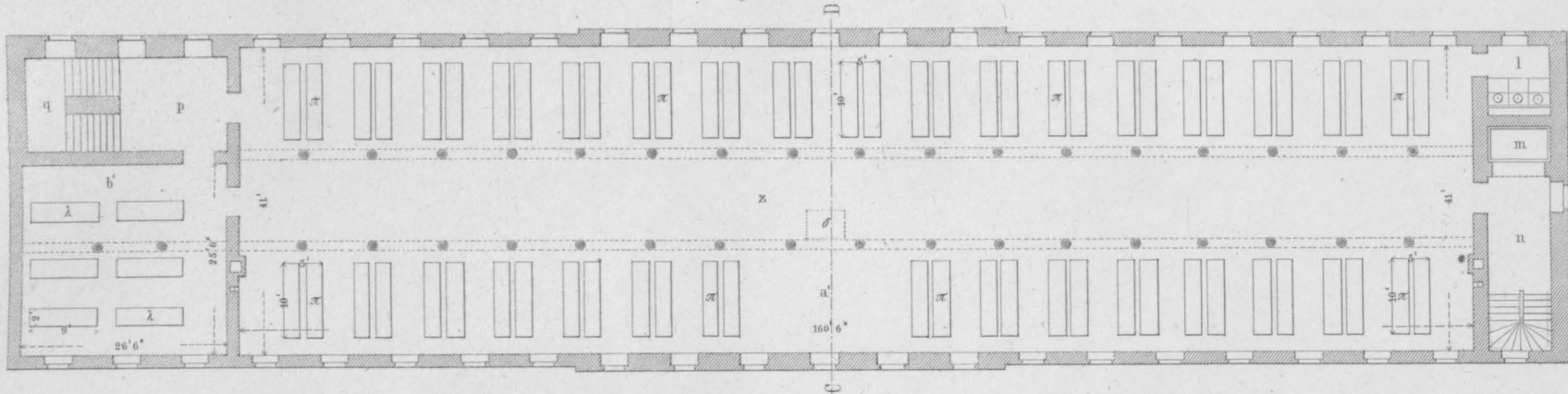


Fig. 4. Zweites Geschoss.

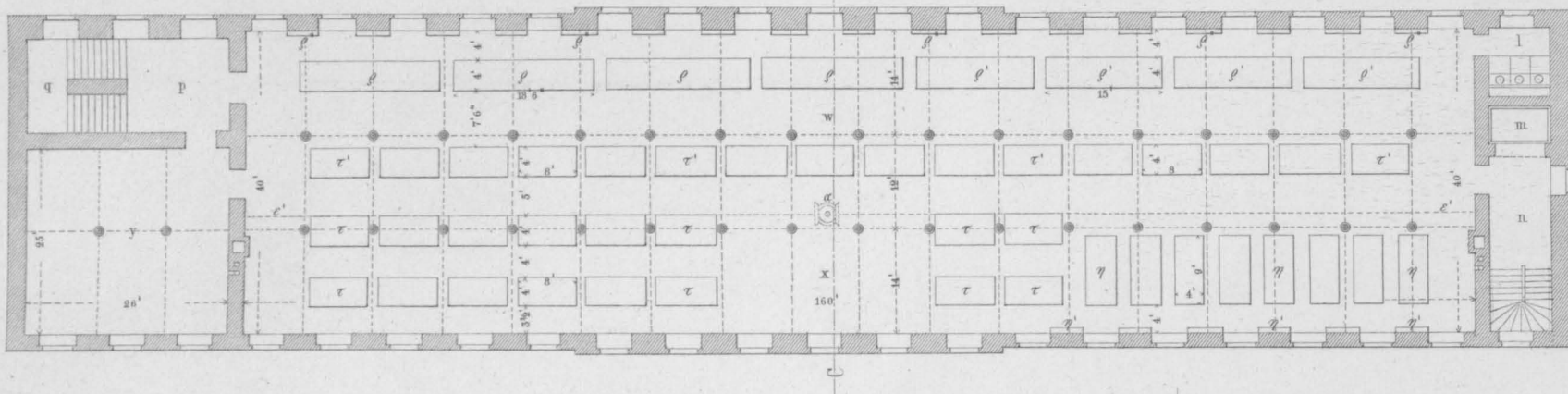


Fig. 6. Kesselhaus.

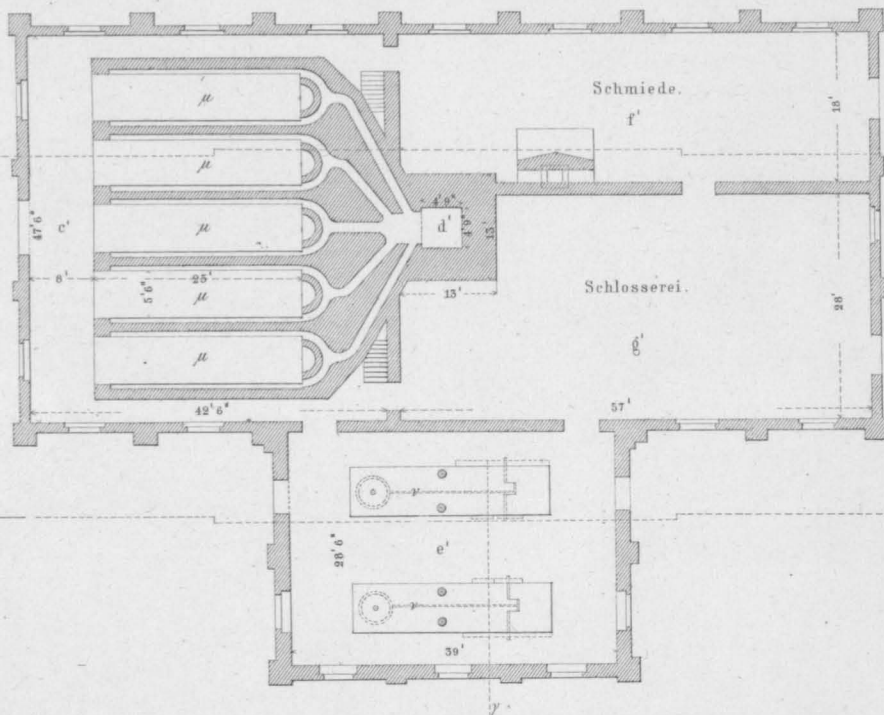


Fig. 3. A. Erstes Geschoss.

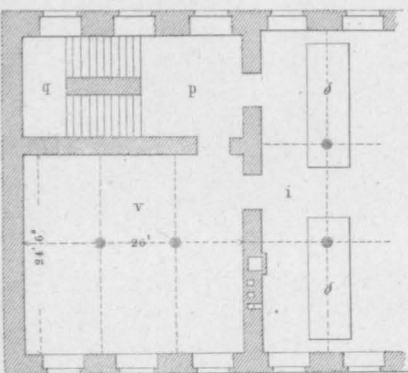


Fig. 3. B. Erstes Geschoss.

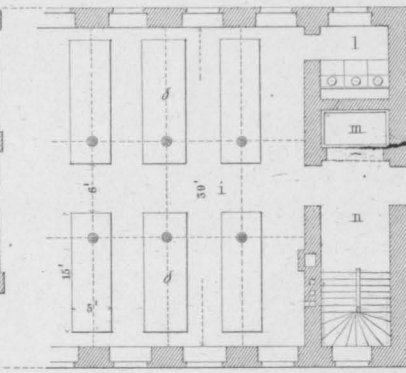


Fig. 2. Erd-Geschoss.

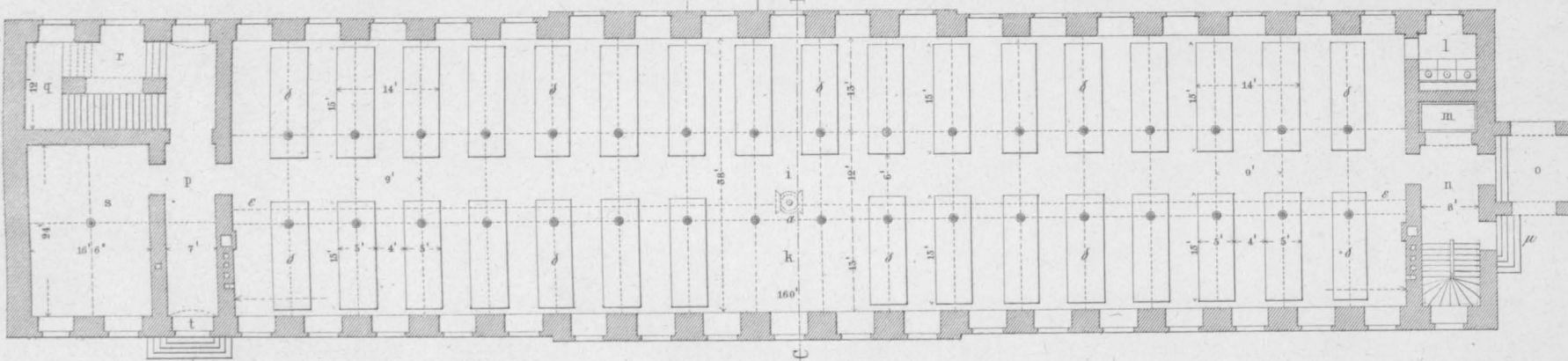


Fig. 1. Keller-Geschoss.

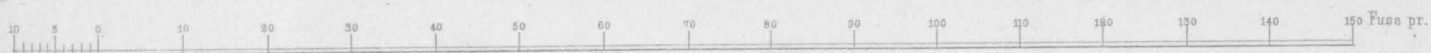
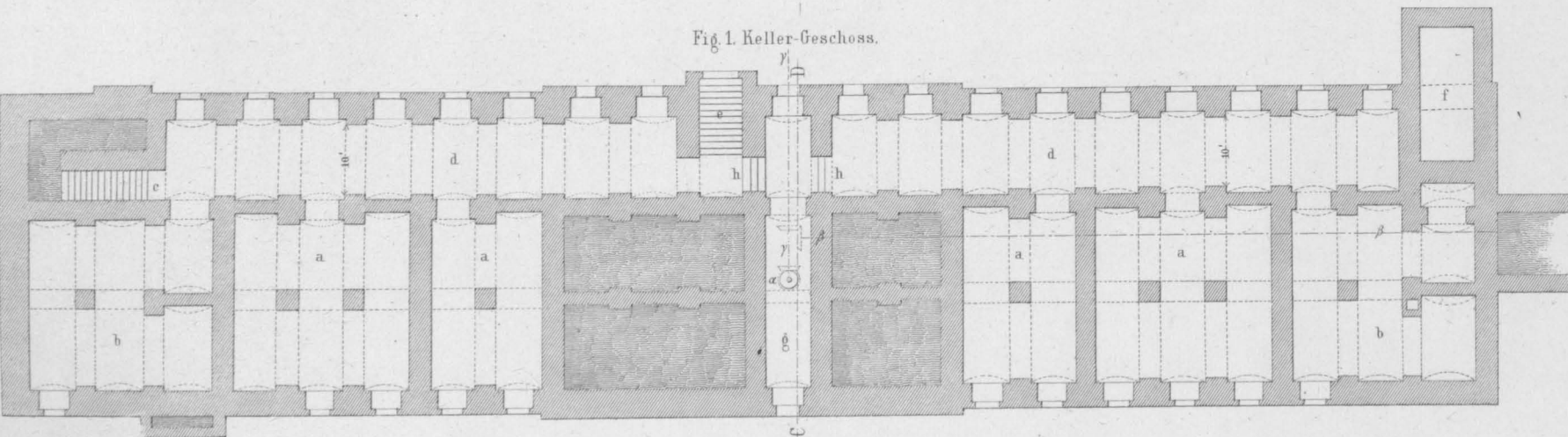


Fig. 5. Situations-Plan.

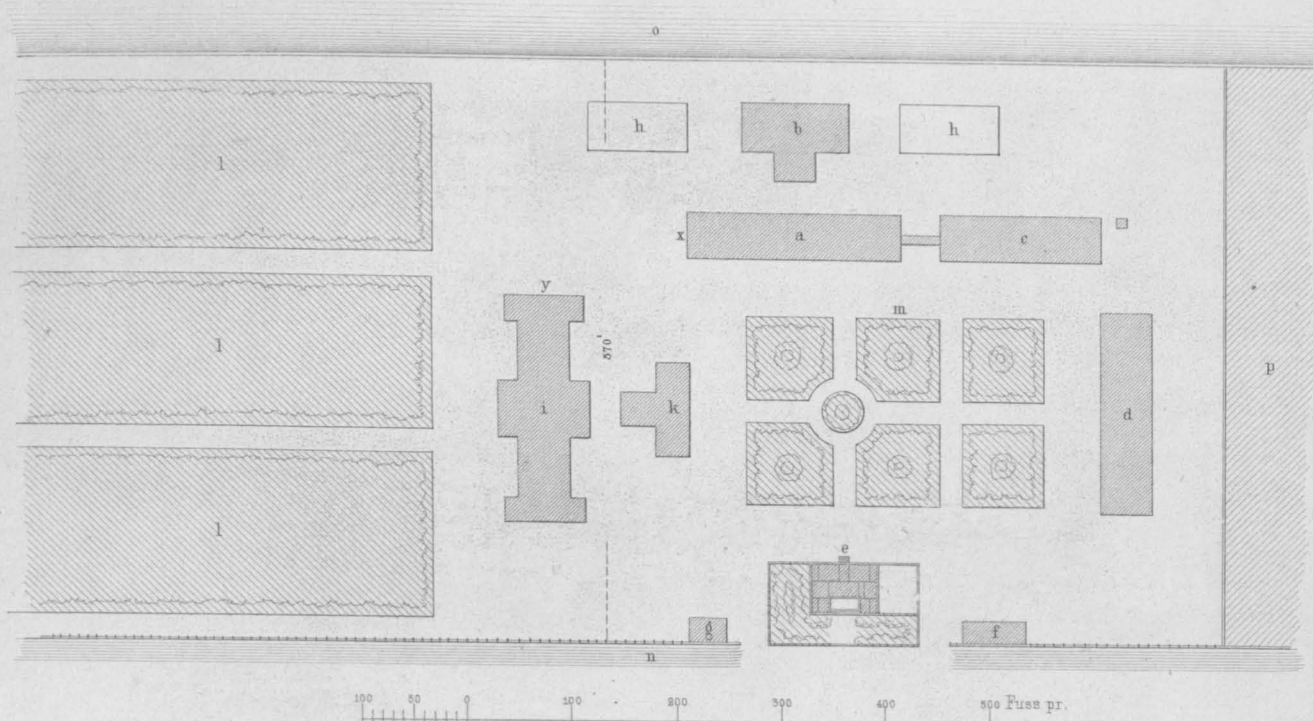


Fig. 4. Durchschnitt nach rstu. von Fig. 3.

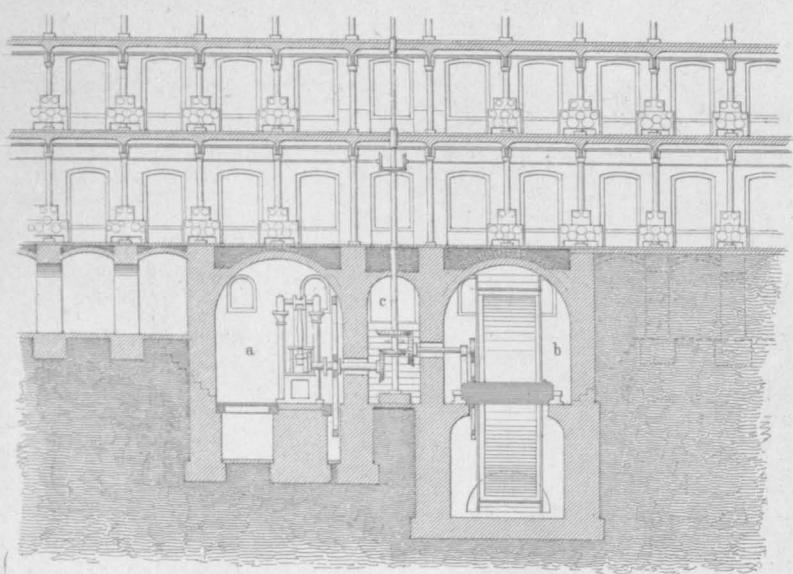


Fig. 2. Durchschnitt nach CD. von Bl. 2. Fig. 1-5.

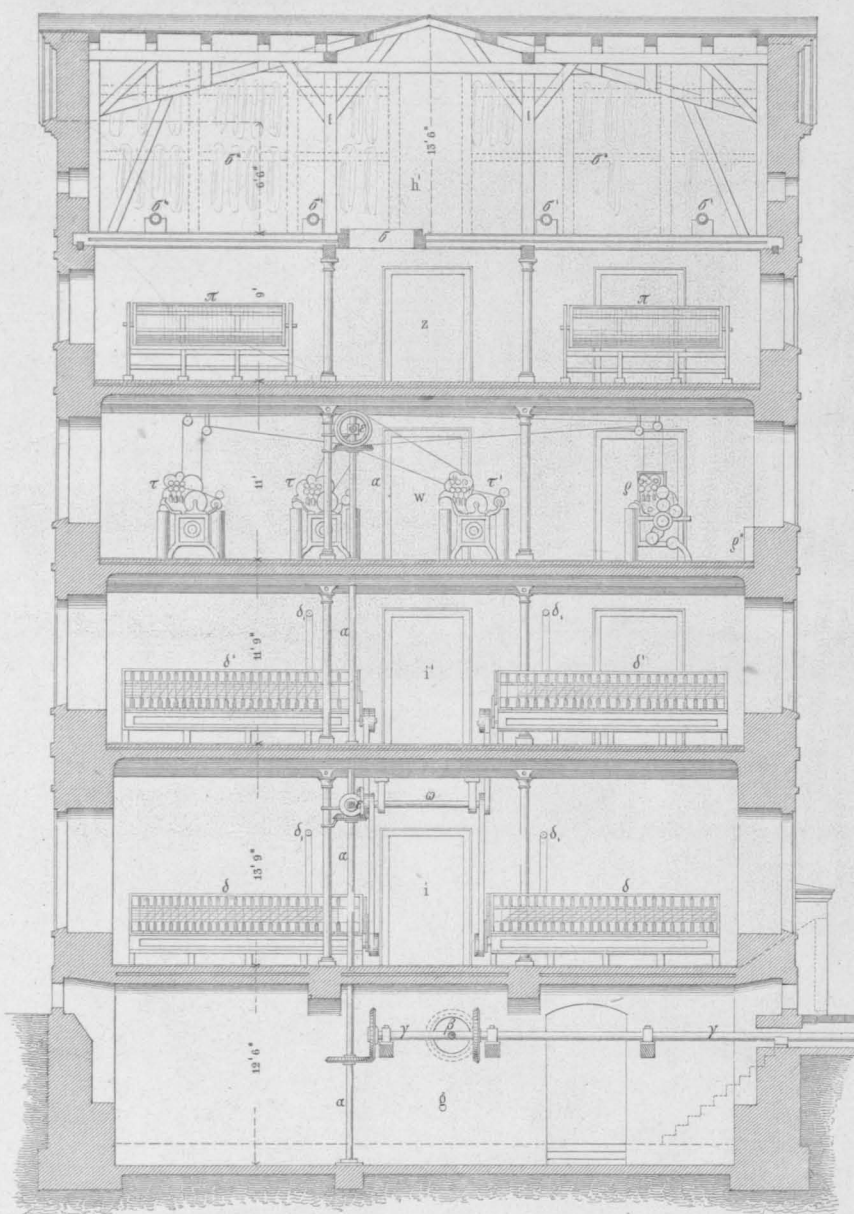
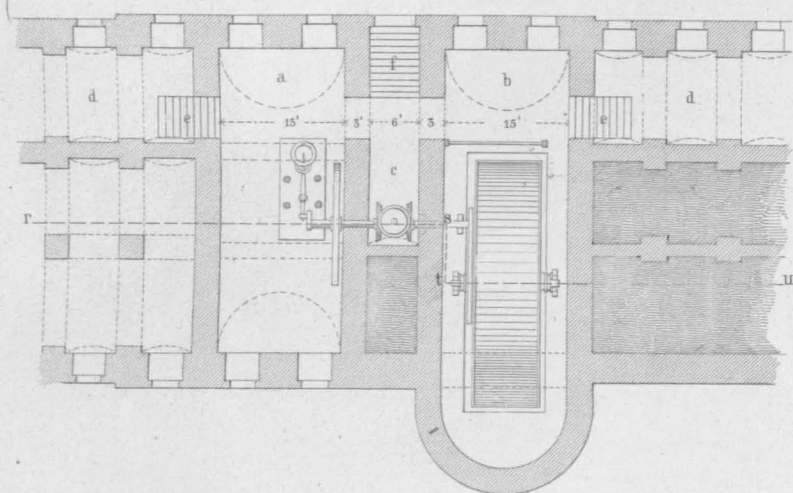


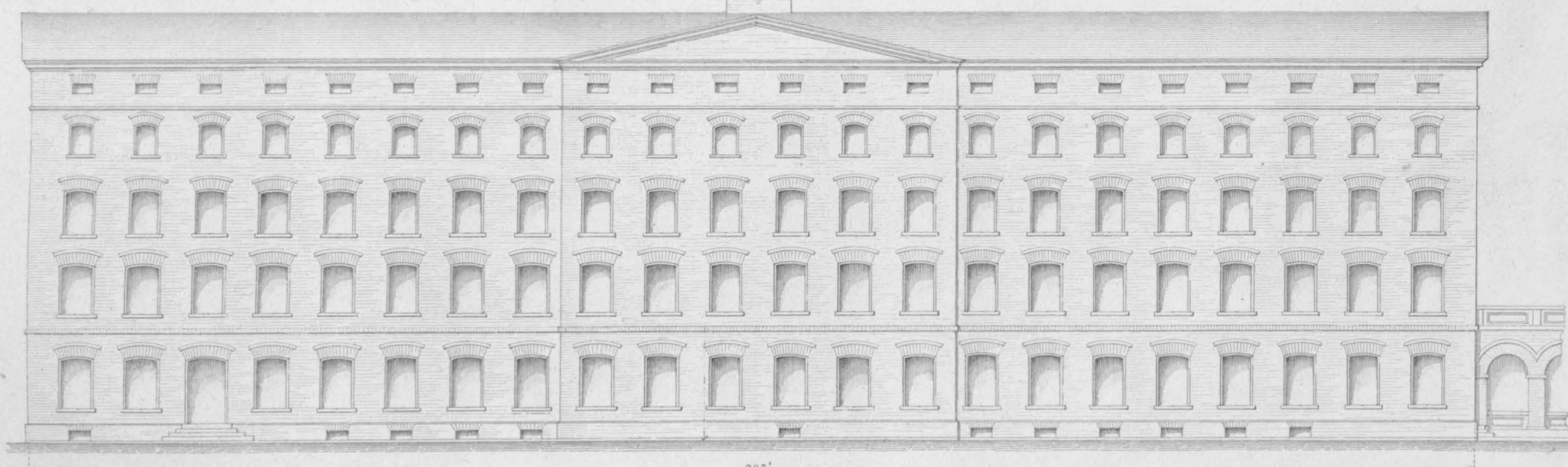
Fig. 3. Grundriss.



Wasserrad in Erdmannsdorf.

Fig. 1. Vorderansicht des

Spinnerei-Gebäudes.



10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 Fuss pr.

Maasstab zu Fig. 1.3.4.

10 5 0 10 20 30 40 50 60 70 Fuss pr.

Maasstab zu Fig. 2.

Fig. 3. Durchschnitt nach AB. der Hechel-Anstalt.

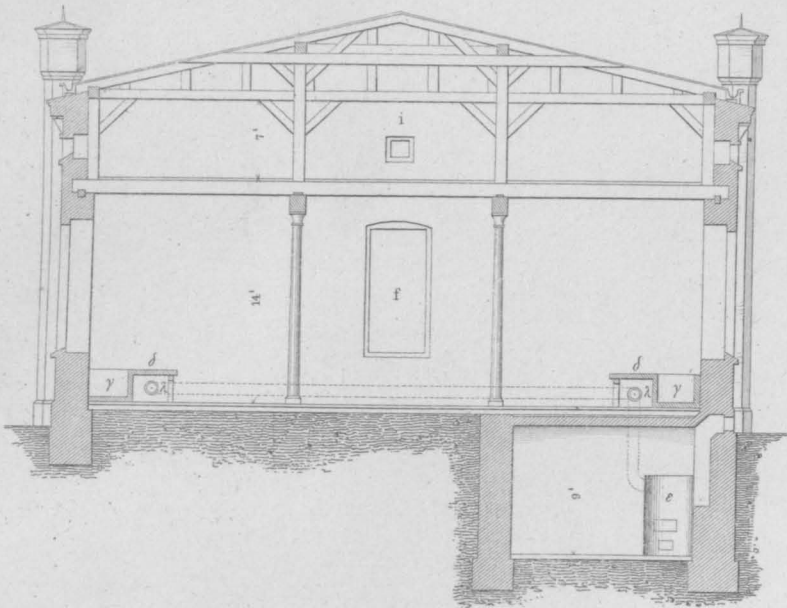


Fig. 9. Durchschnitt nach CD. des Spinnerei-Gebäudes.

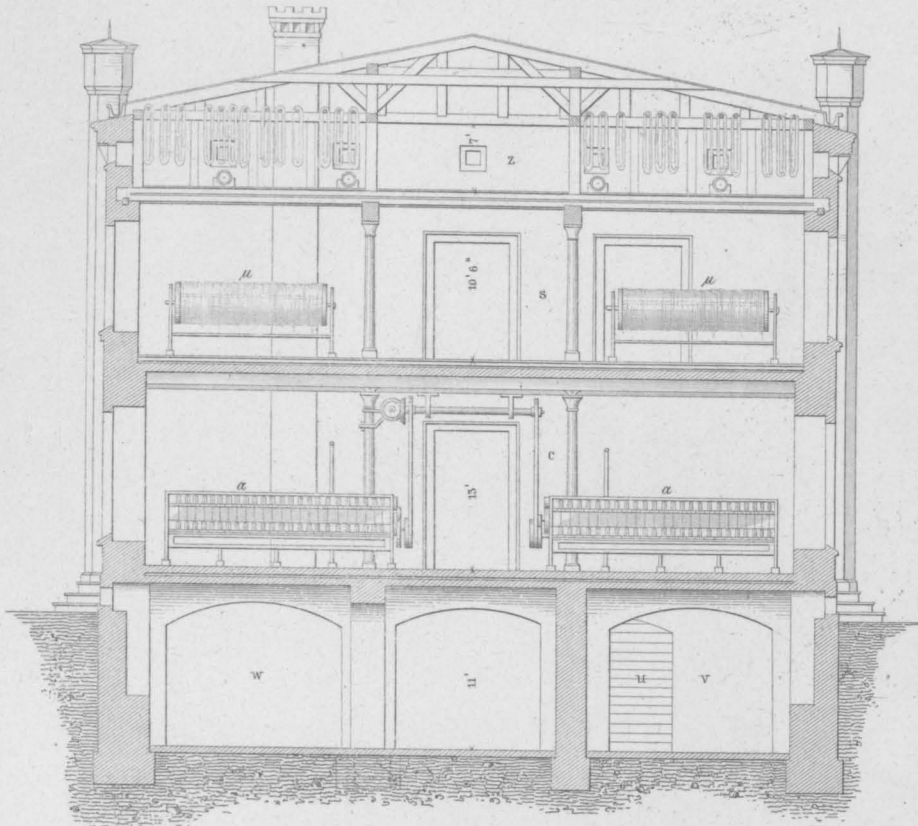


Fig. 7.

Das Spinnerei-Gebäude.

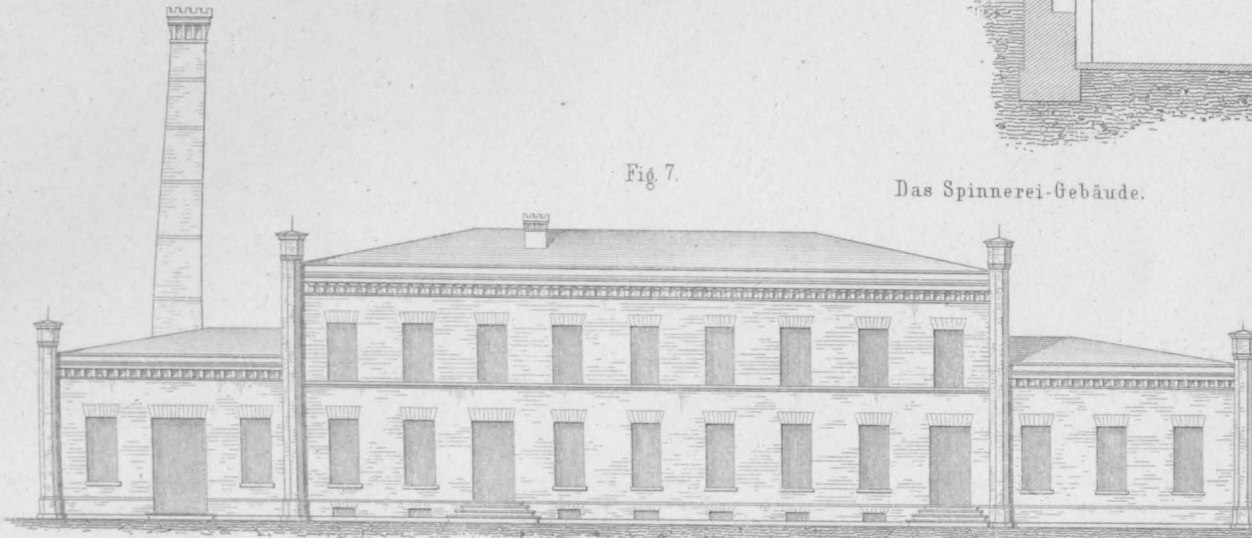


Fig. 8.

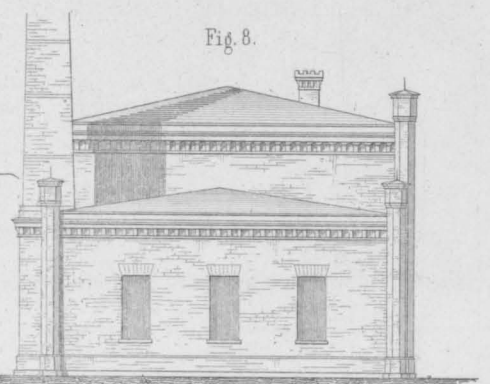


Fig. 5. Erstes Geschoss des Spinnerei-Gebäudes.

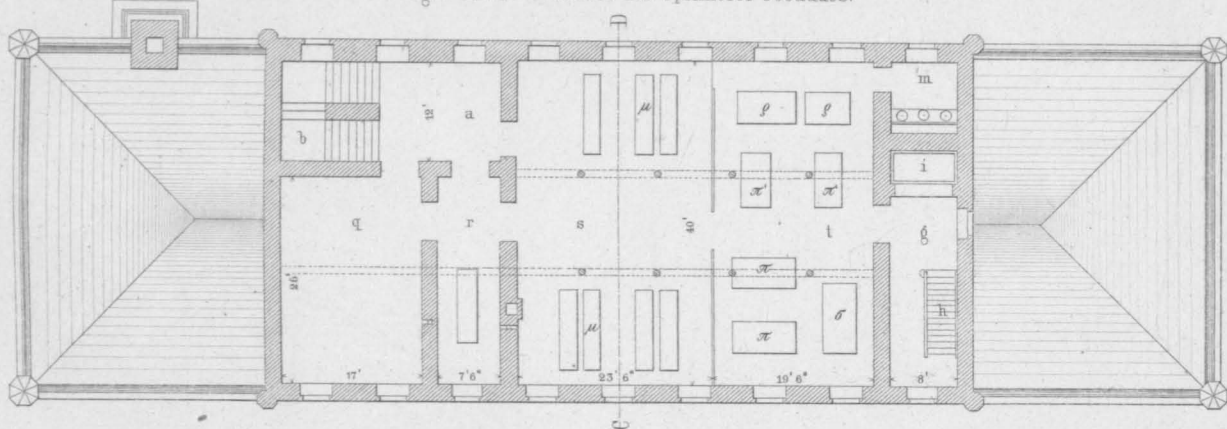
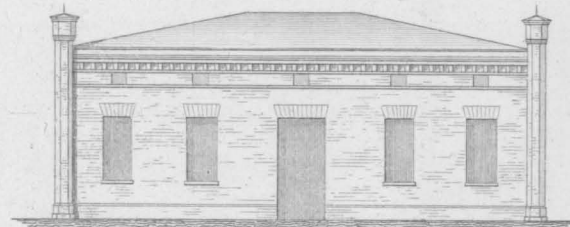


Fig. 2.



Flachs-Magazin u. Hechel-Anstalt.

Fig. 4. Erdgeschoss des Spinnerei-Gebäudes.

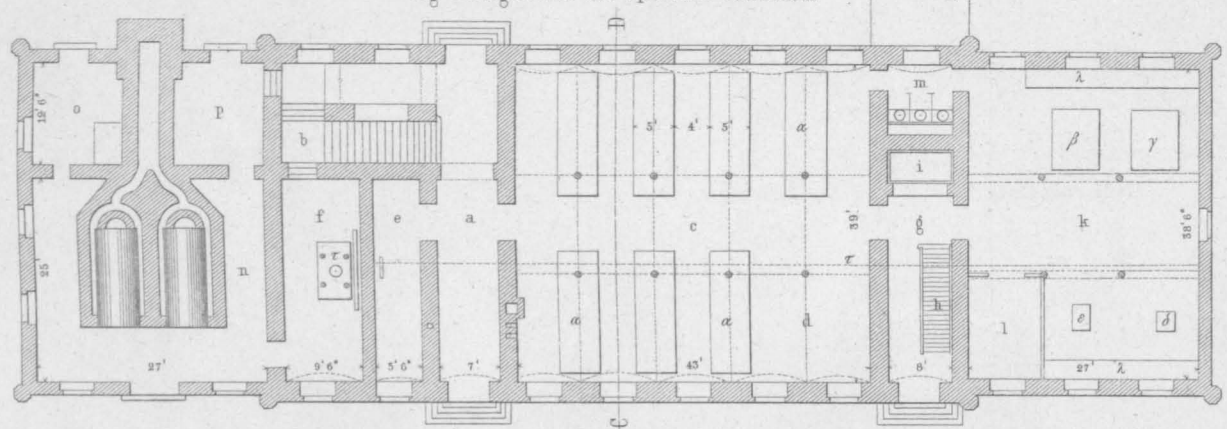


Fig. 1.

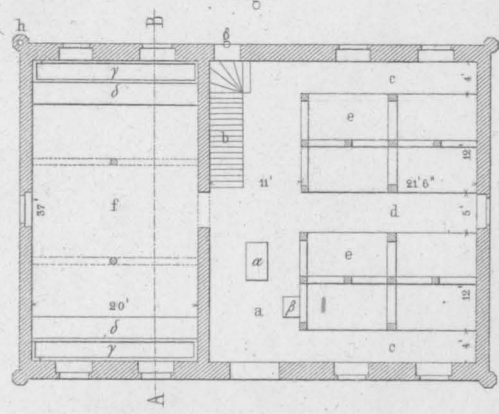


Fig. 6. Keller des Spinnerei-Gebäudes.

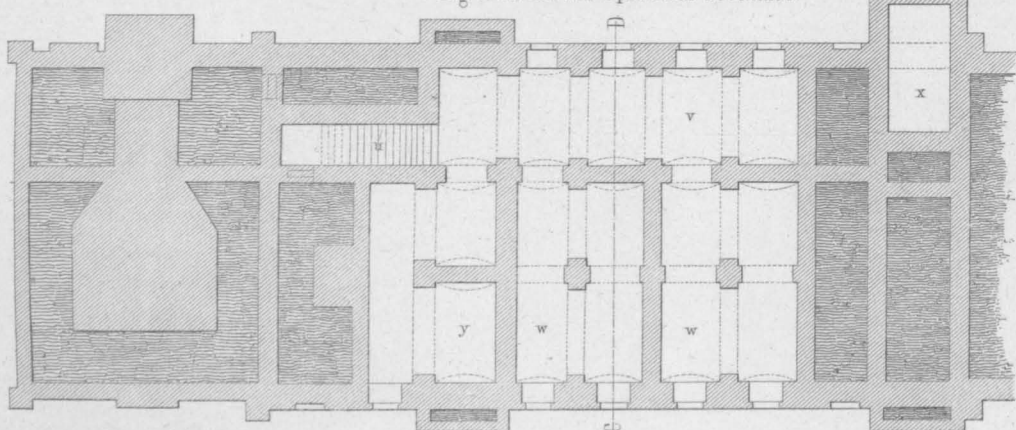
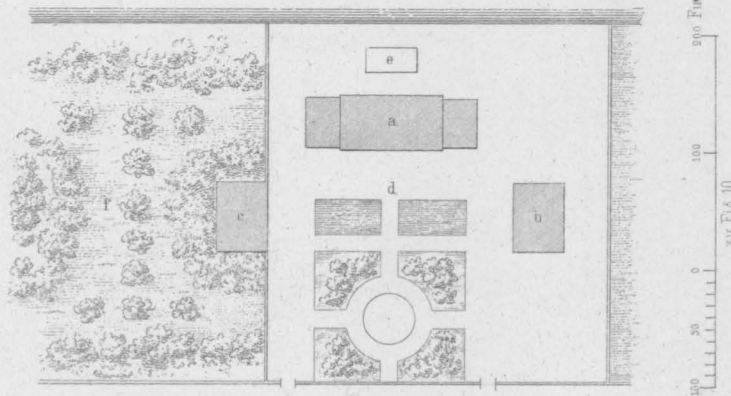


Fig. 10.



Maasstab zu Fig. 3.9. 10 5 0 10 20 30 40 50 60 70 Fuss pr.
Maasstab zu Fig. 1.2.4-8. 10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 Fuss pr.

Fig. 5.

Durchschnitt nach AB.

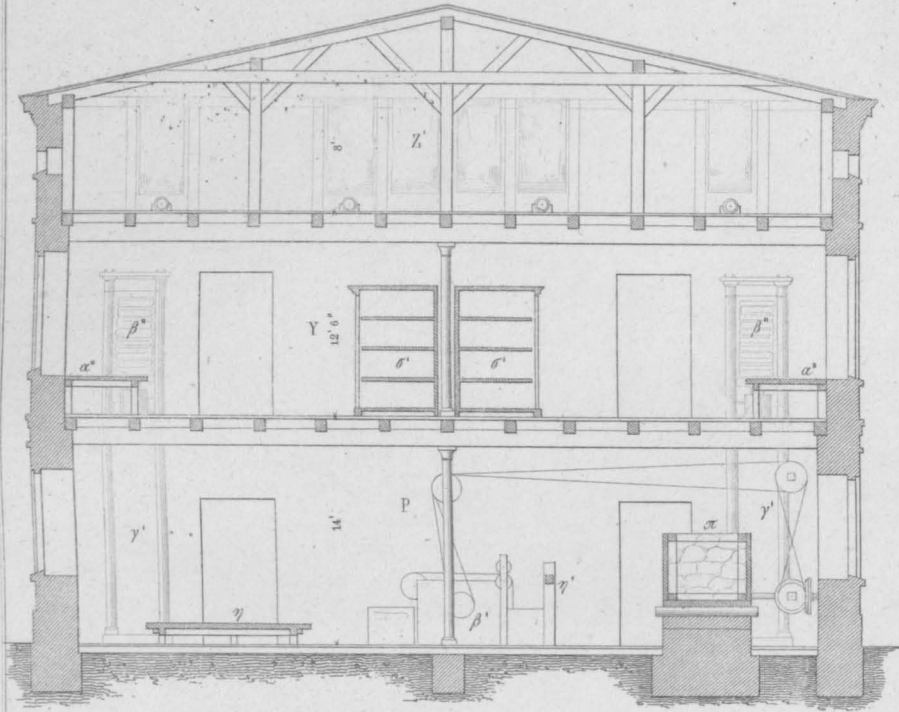
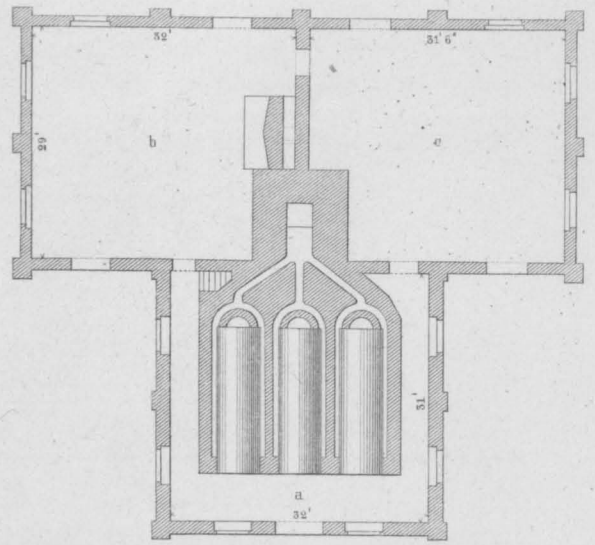


Fig. 3.

Grundriss des Kesselhauses.



Hauptansicht der Fabrik.

Fig. 4.

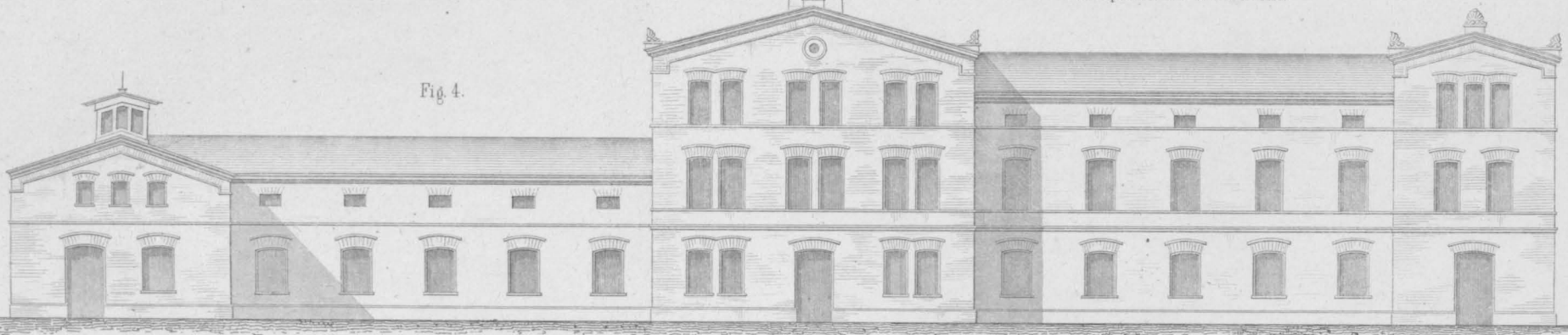


Fig. 2.

Grundriss des I^{ten} Geschosses.

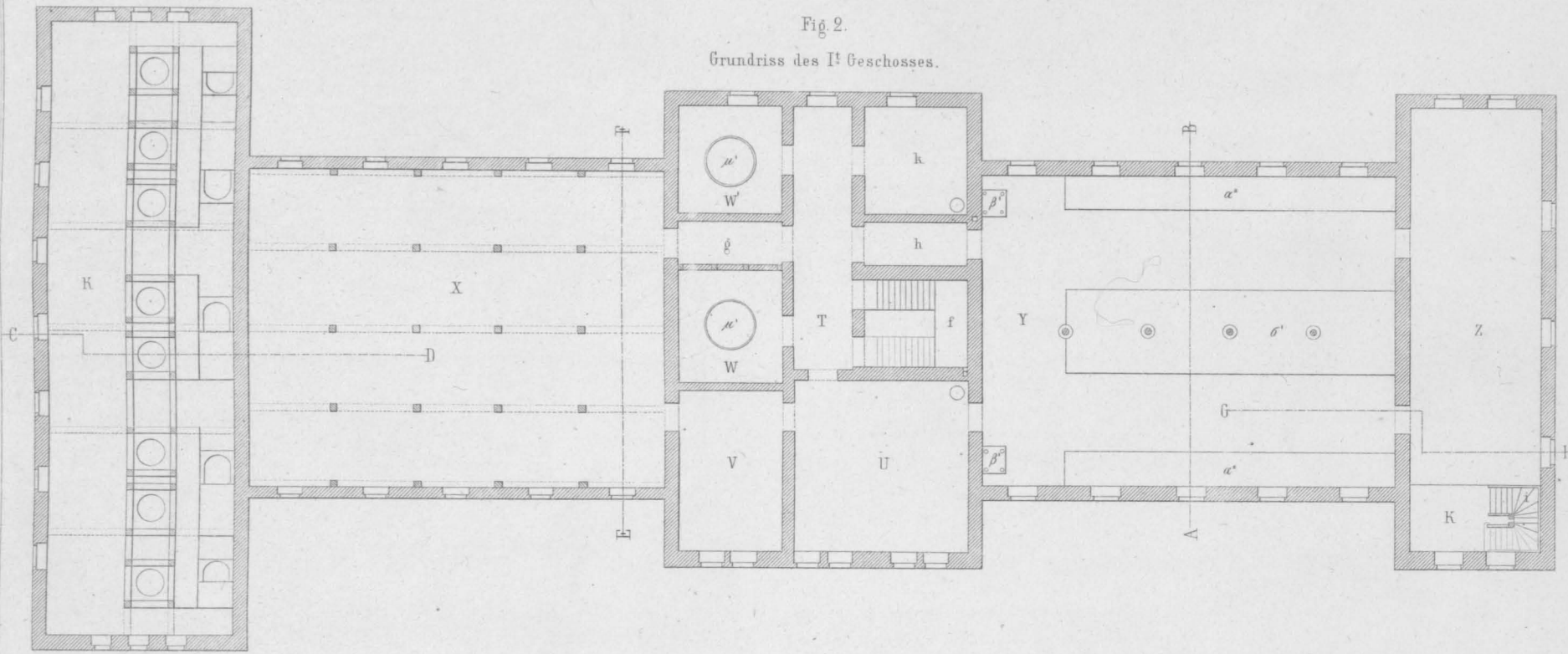
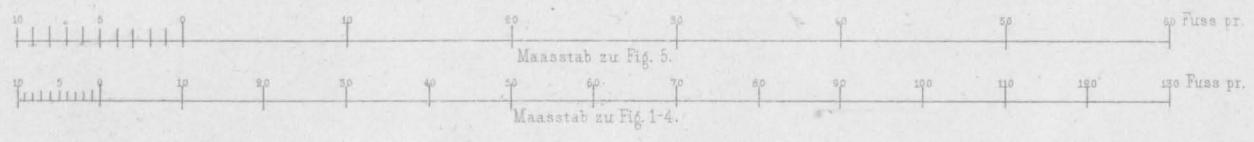
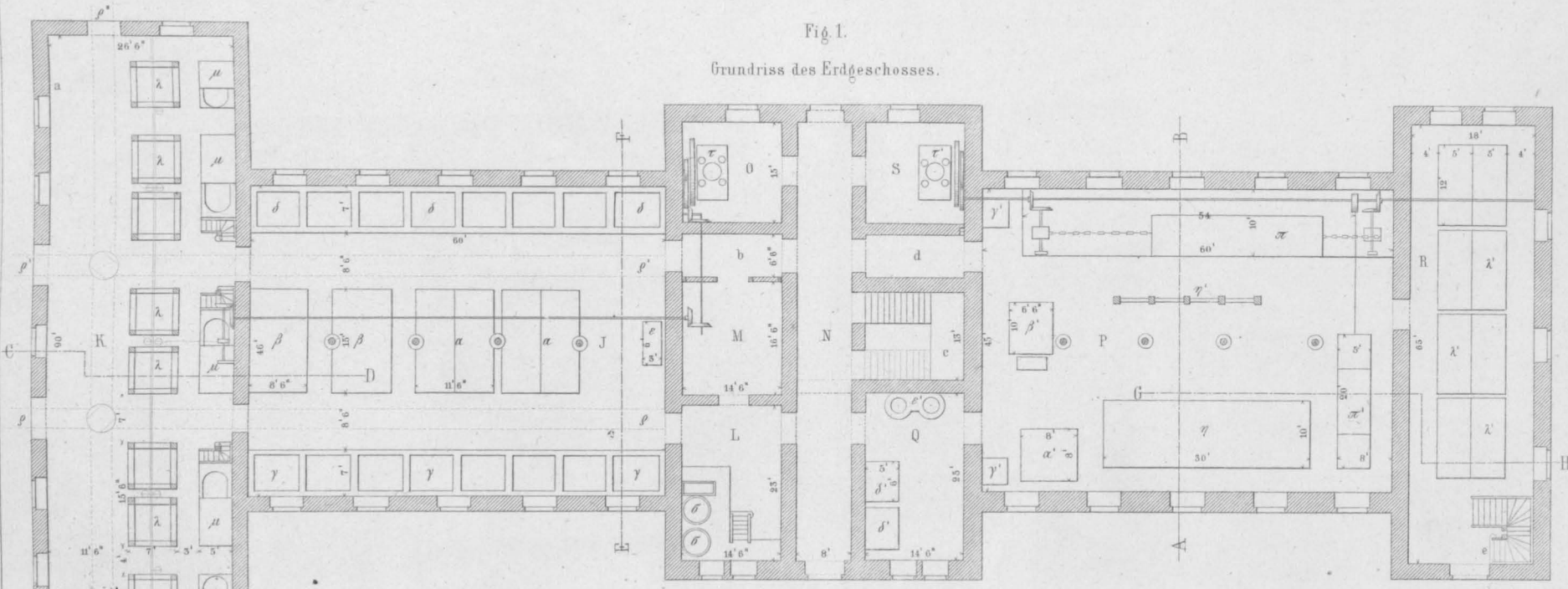


Fig. 1.

Grundriss des Erdgeschosses.



Detail der Bäuapparate.

Fig. 7. Durchschnitt nach AB.

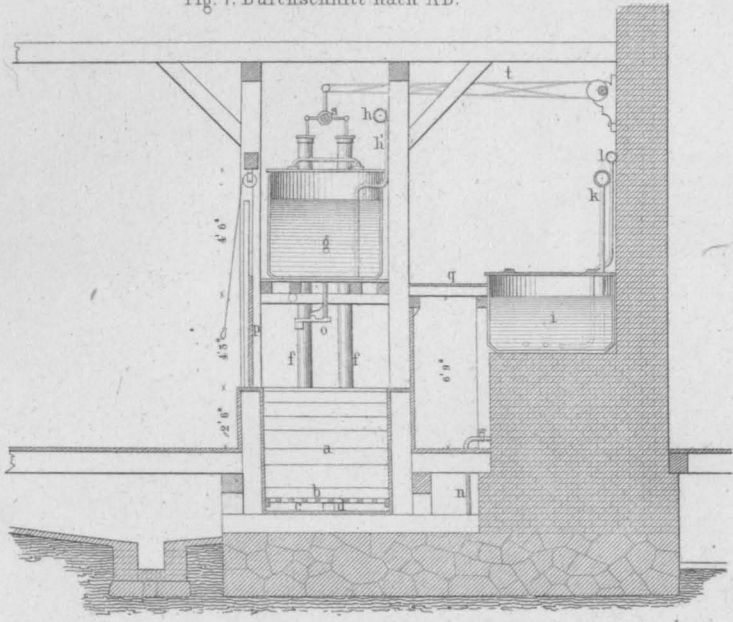


Fig. 9. Längensicht.

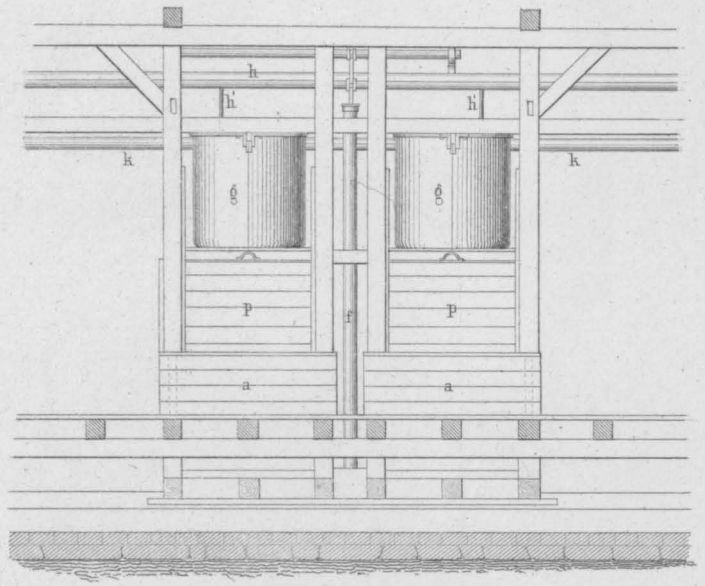


Fig. 6. Grundriss.

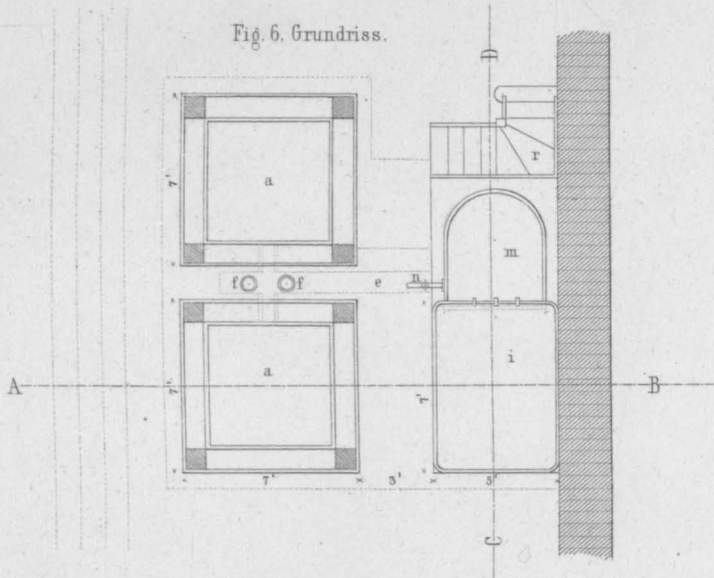


Fig. 8. Durchschnitt nach CD.

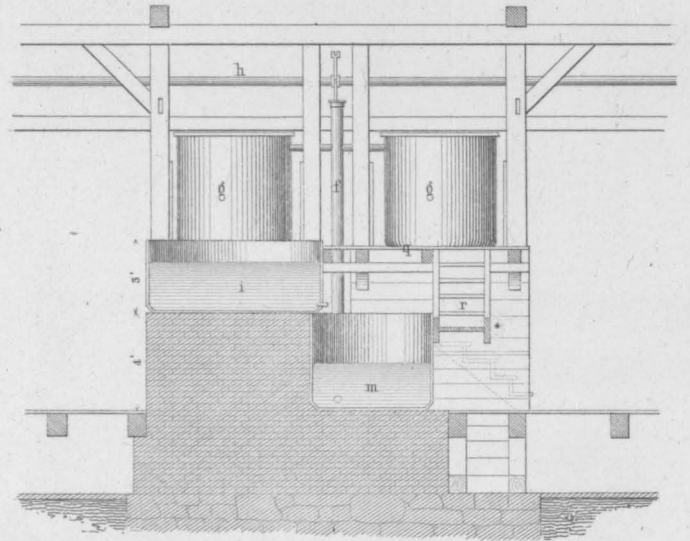


Fig. 2. Durchschnitt nach EF.

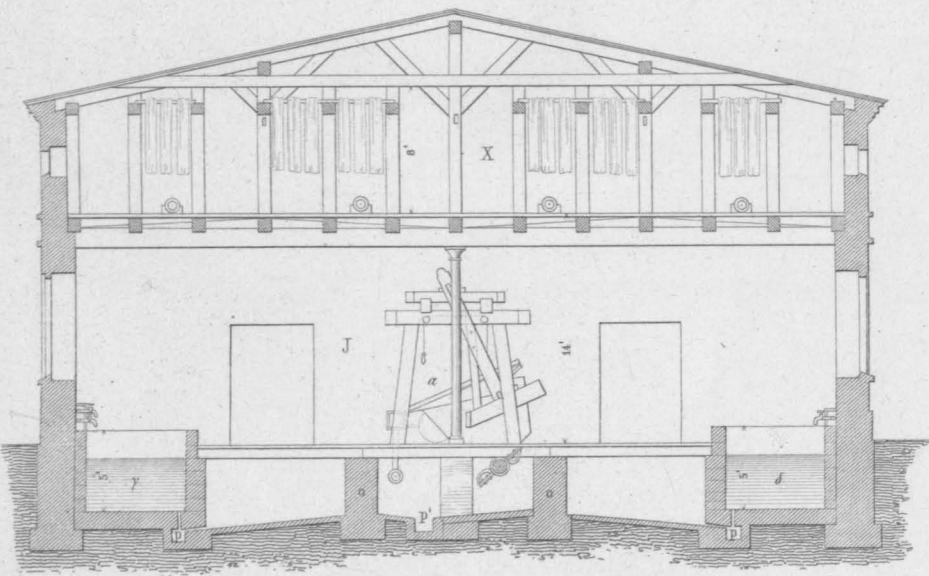


Fig. 4. Grundriss.

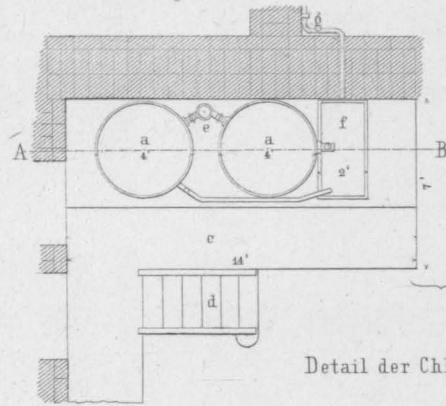
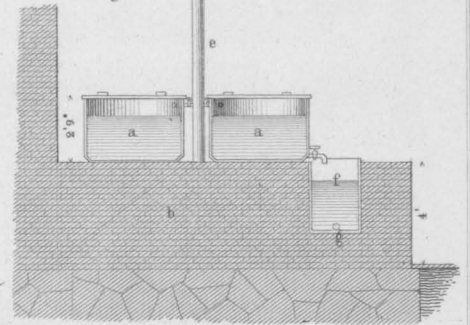


Fig. 5. Durchschnitt nach AB.



Detail der Chlorkalkkufen.

Fig. 3. Durchschnitt nach GH.

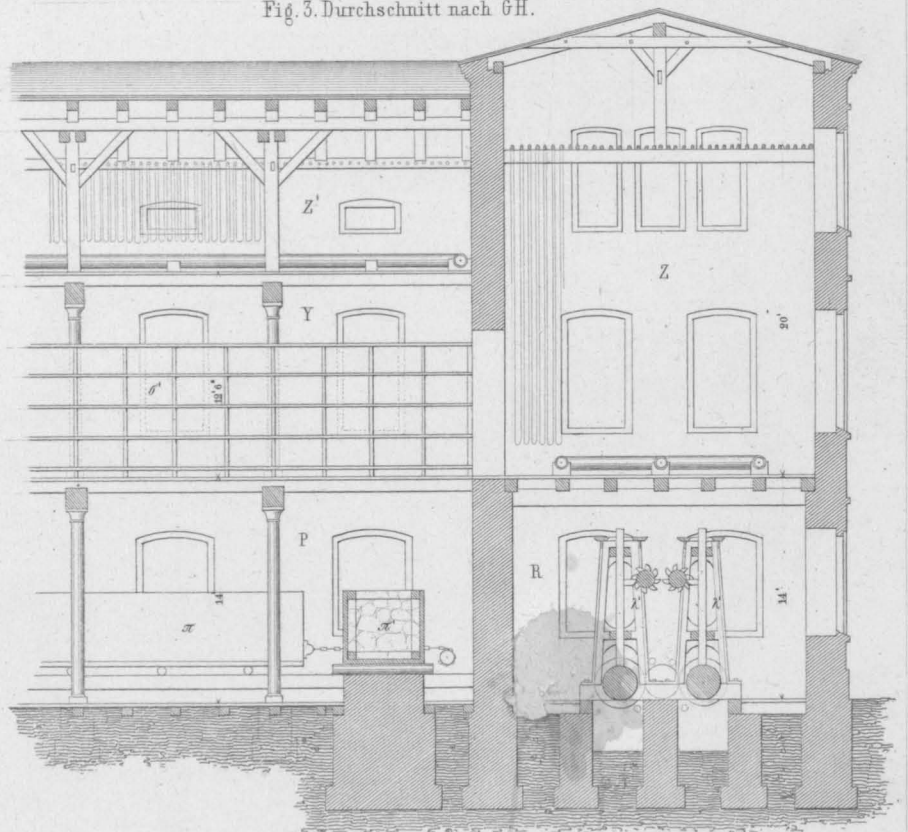
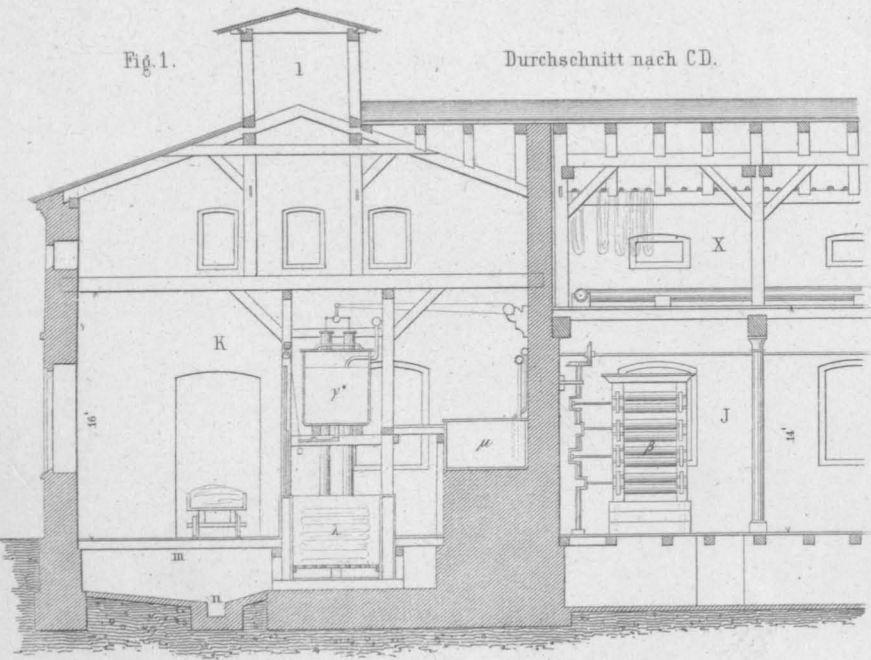


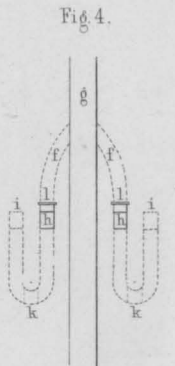
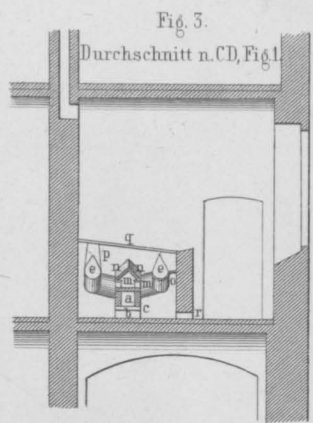
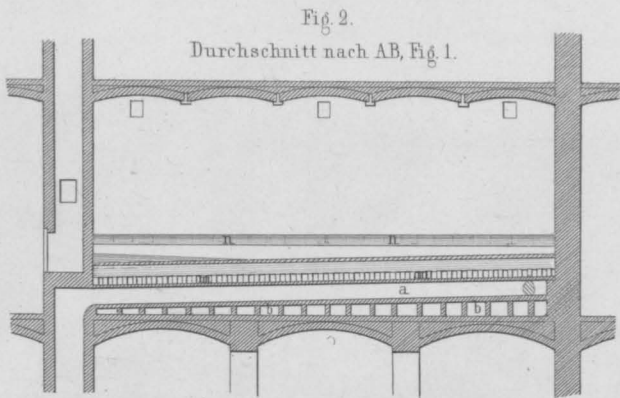
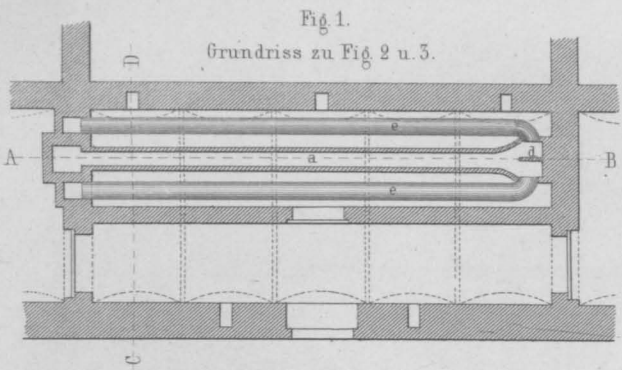
Fig. 1.

Durchschnitt nach CD.

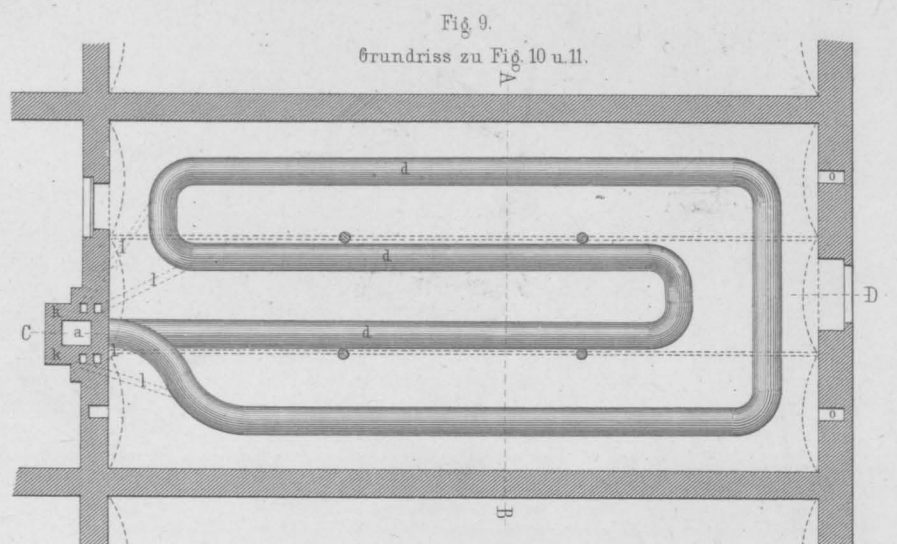
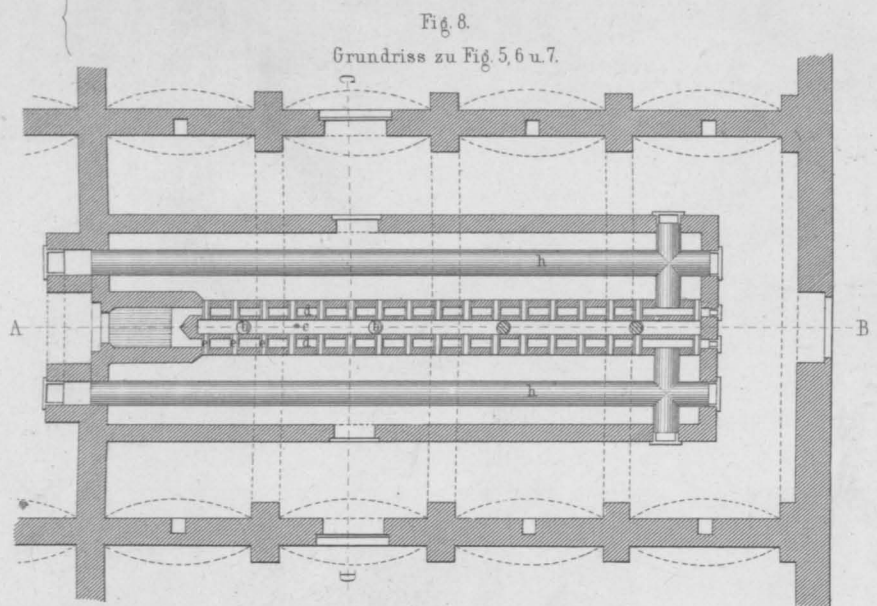
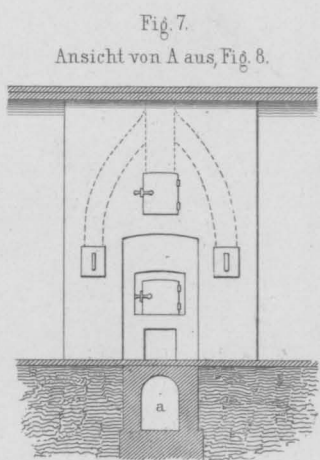
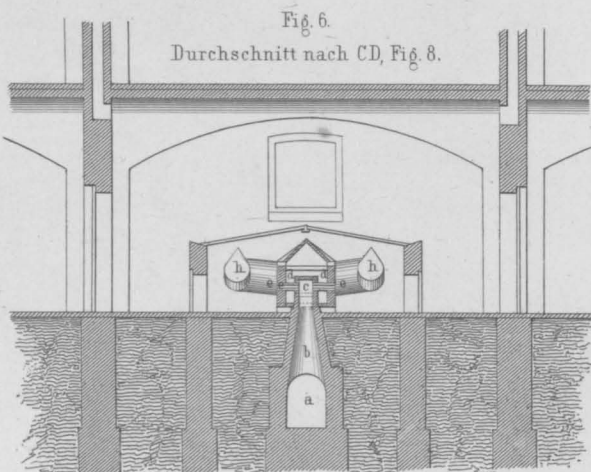
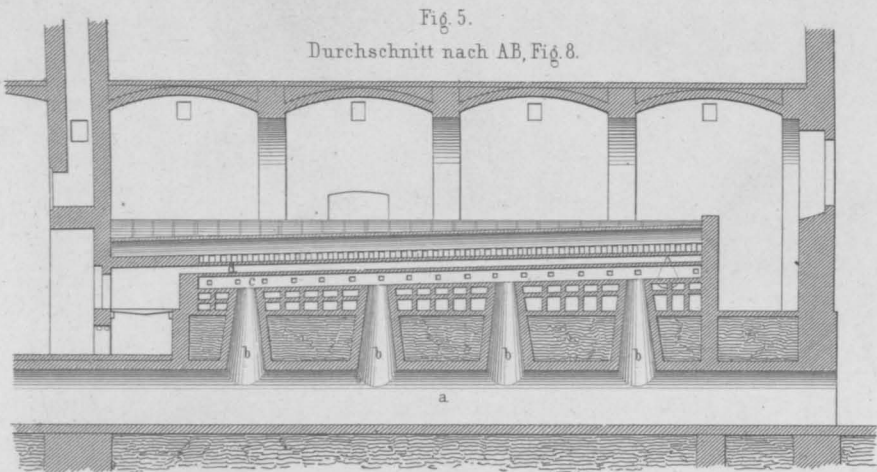


Maasstab zu Fig. 1-3. 10 20 30 40 50 60 70 Fuss pr.
Maasstab zu Fig. 4-9. 10 20 30 40 Fuss pr.

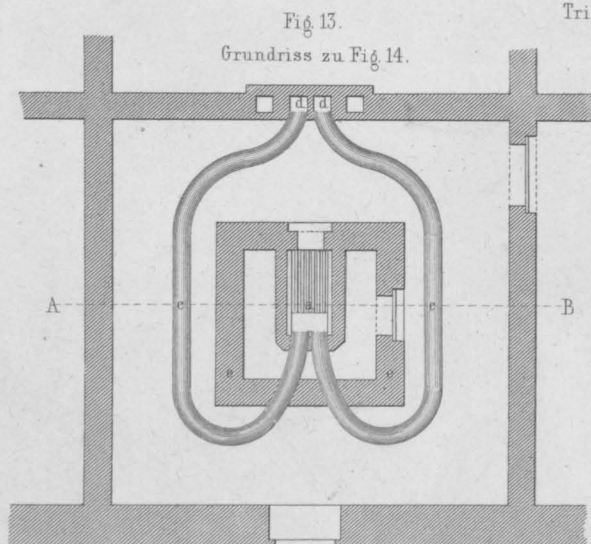
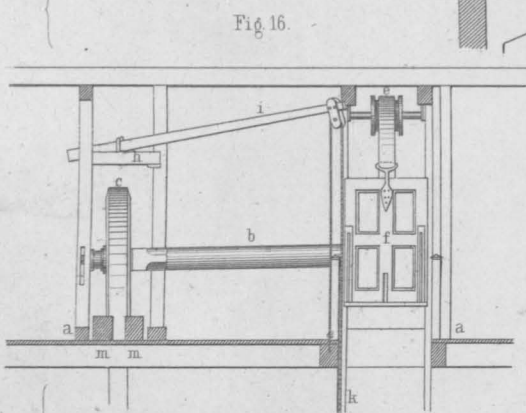
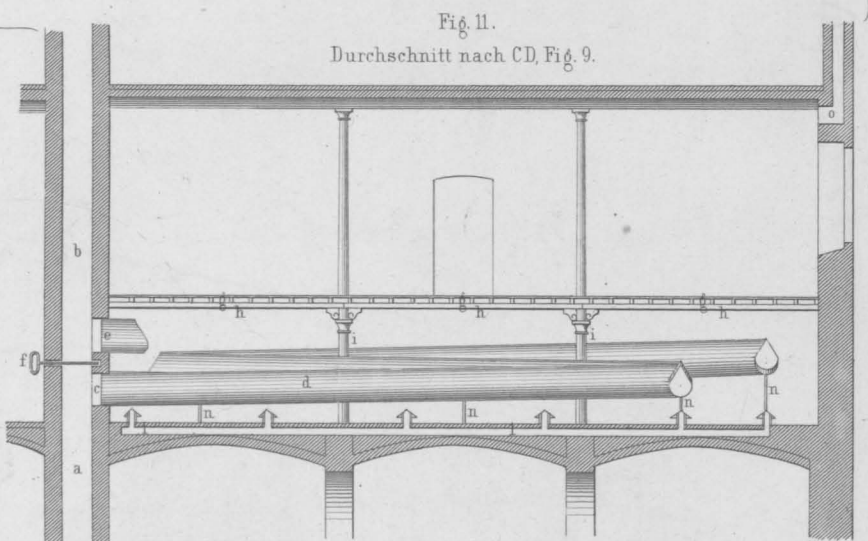
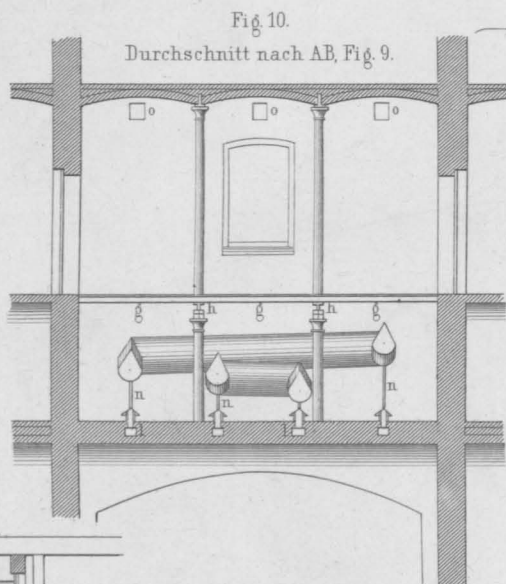
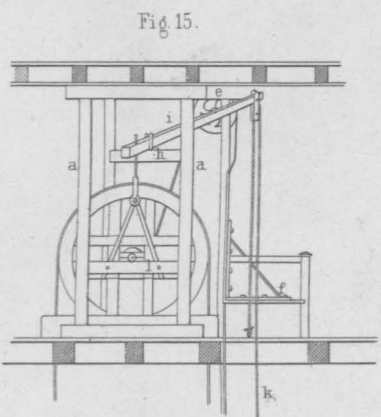
Pulldarre mit einem Luft-Darrofen.



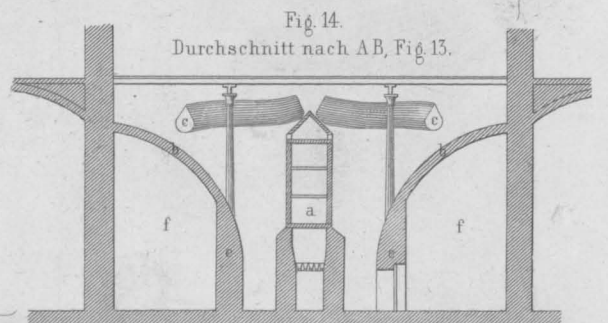
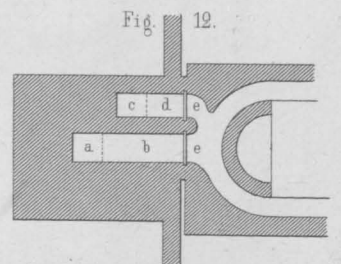
Satteldarre mit einem Luft-Darrofen.



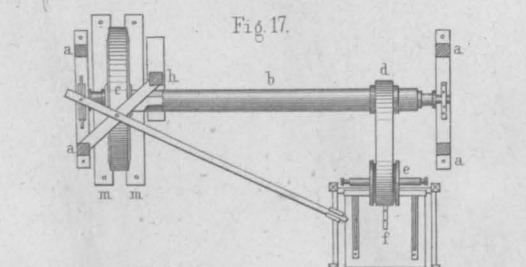
Bairische Flachdarre.



Trichterdarre.



Die Stuhlwinde.



Maasstab zu Fig. 15-17. 10 5 0 10 Fuss pr.

Maasstab zu Fig. 1-14. 10 5 0 10 20 30 Fuss pr.

Fig. 1 Grundriss.

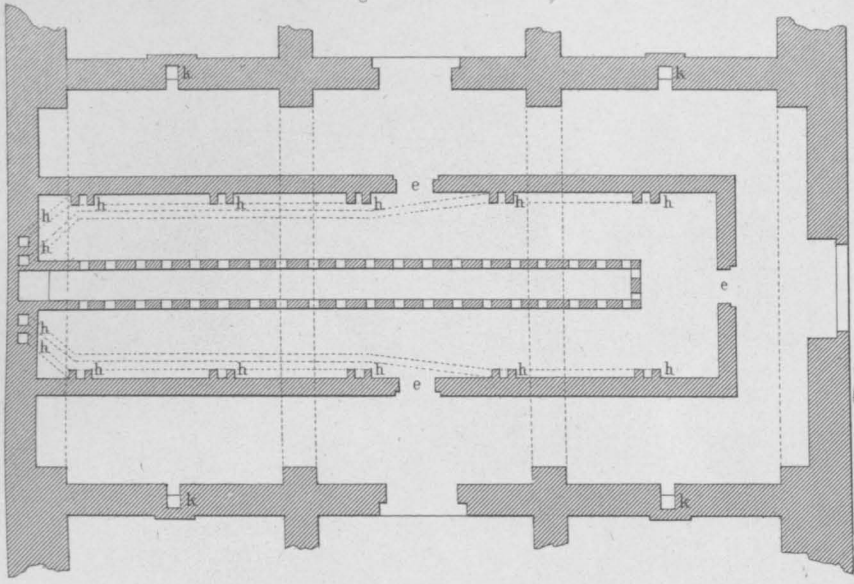
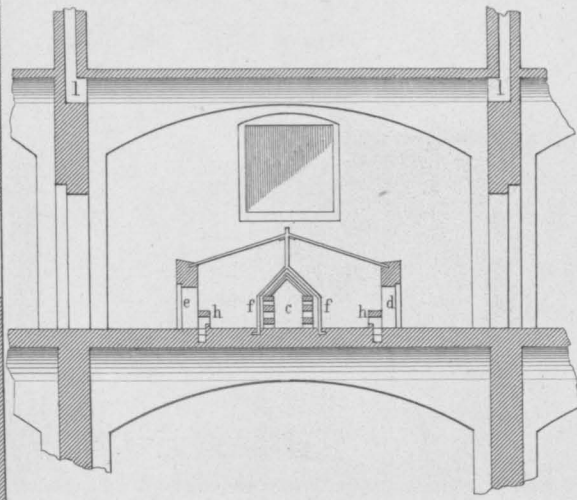


Fig. 3 Querschnitt.



Die Feuerung.

Fig. 7 in der Ansicht.

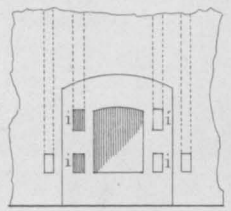


Fig. 9 im Durchschnitt.

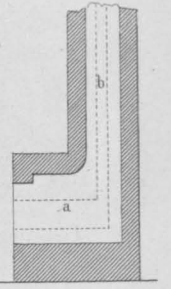


Fig. 8 Grundriss.

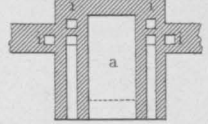
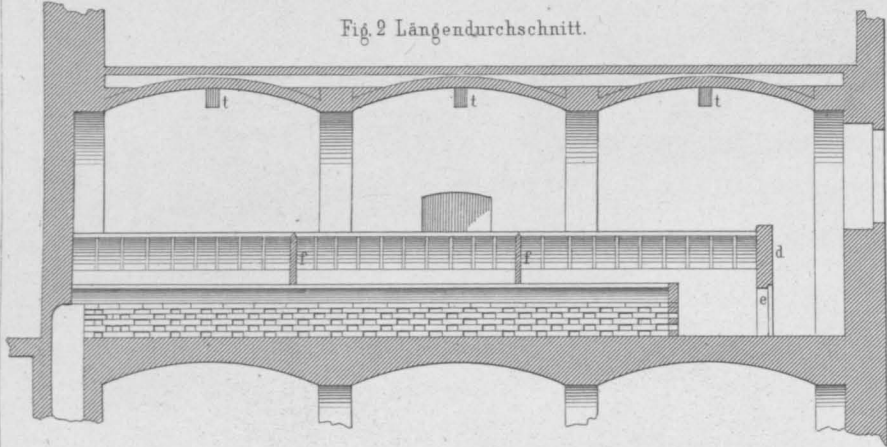


Fig. 2 Längendurchschnitt.



Die Rauchdarre.

Ansichten.

Fig. 4.

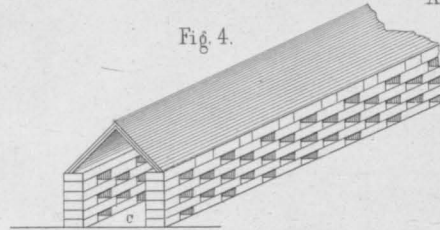
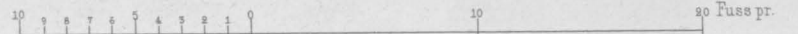
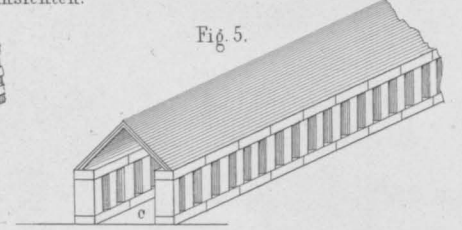


Fig. 5.



Die Melasse-Brennerei.

Fig. 13. Durchschnitt nach AB.

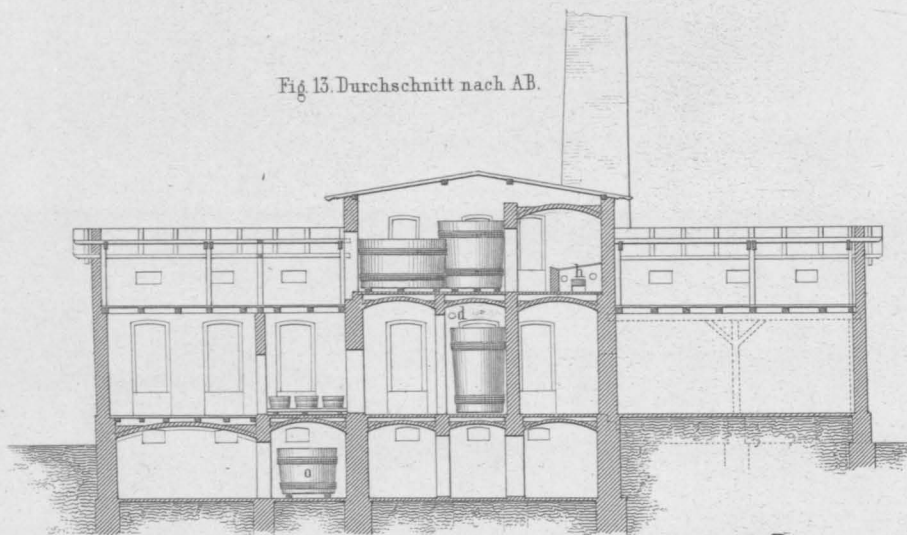


Fig. 15. Ansicht.

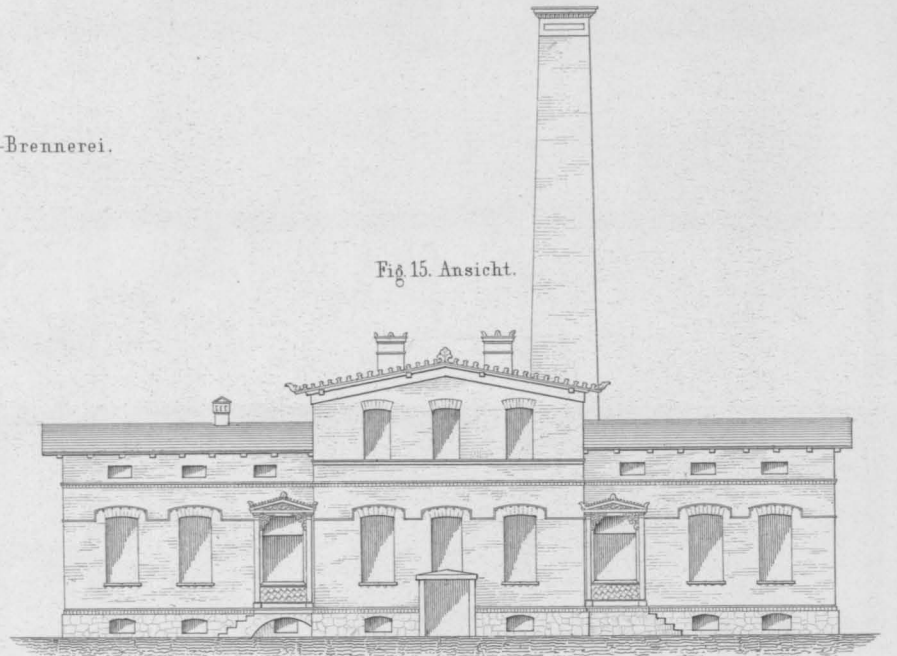


Fig. 10. Erdgeschoss.

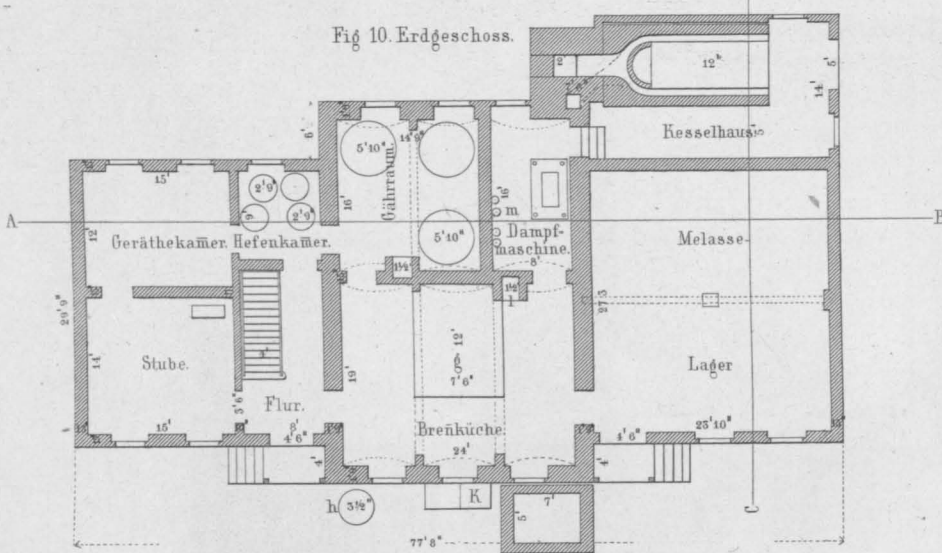


Fig. 14. Durchschnitt nach CD.

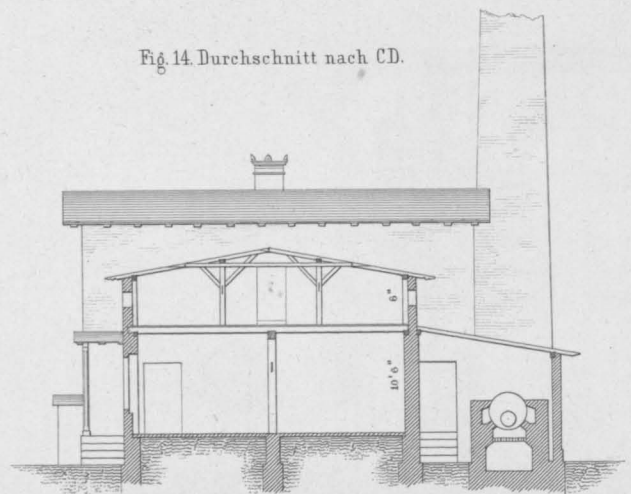


Fig. 11. Dachgeschoss.

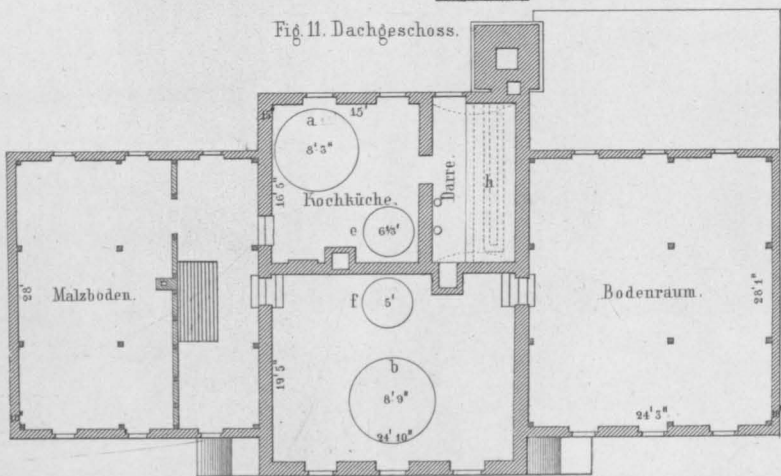


Fig. 12 Kellergeschoss.

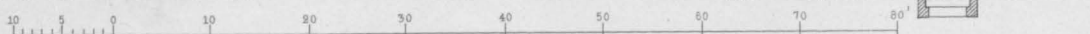
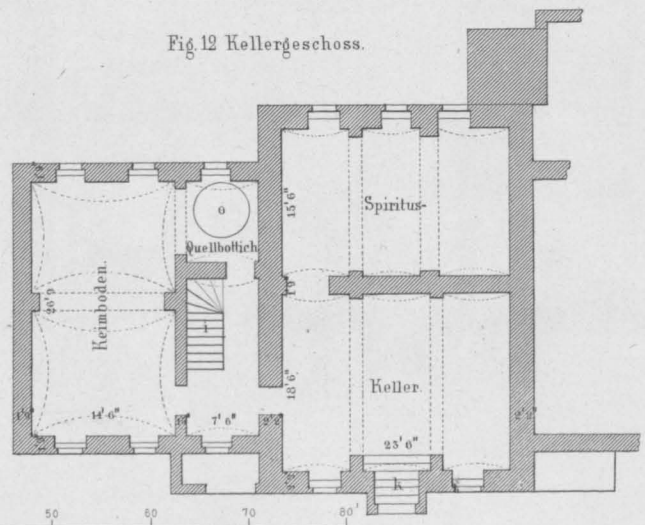


Fig. 8.
Seitenansicht.

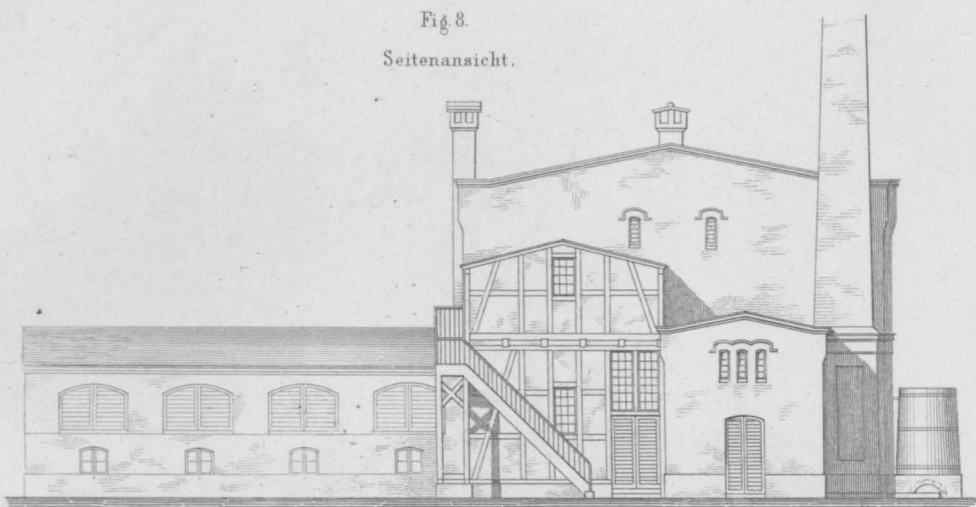


Fig. 9.
Vorderansicht.

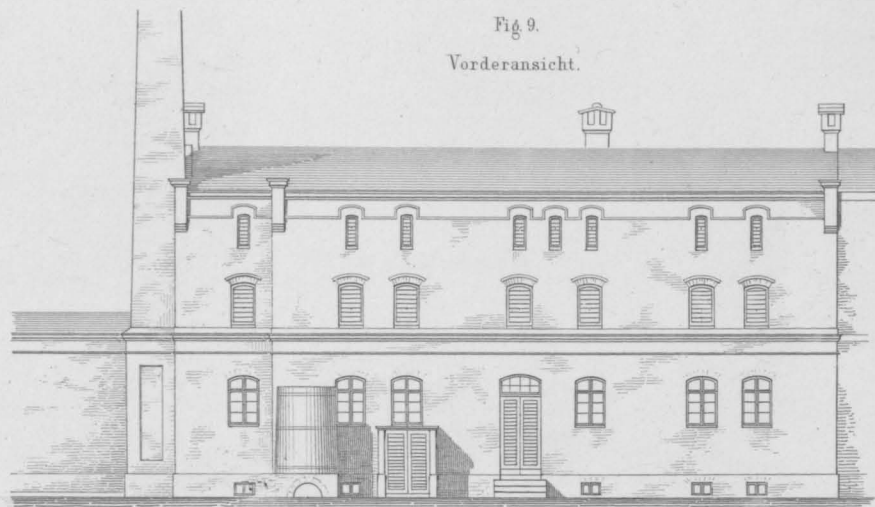


Fig. 5.
Durchschnitt nach CD.

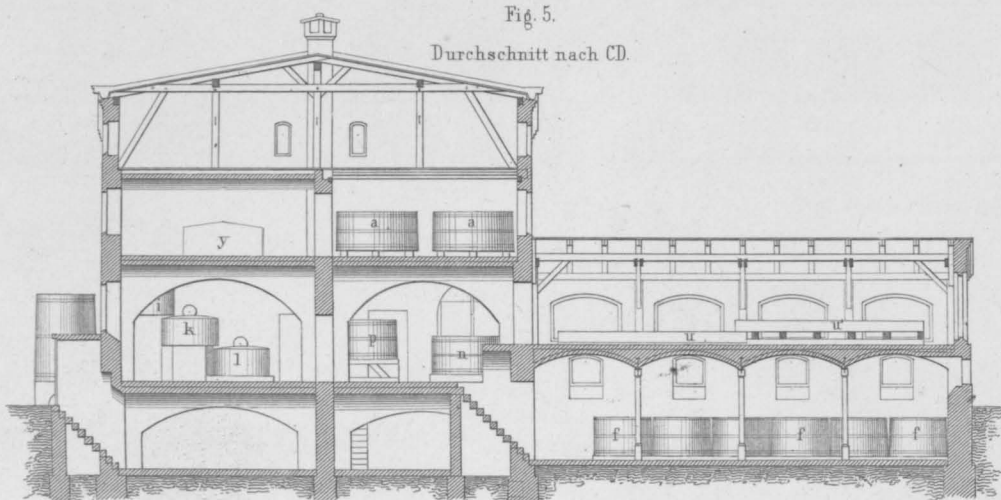


Fig. 7.
Durchschnitt nach GH.

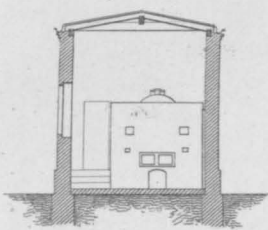


Fig. 6.
Durchschnitt nach EF.

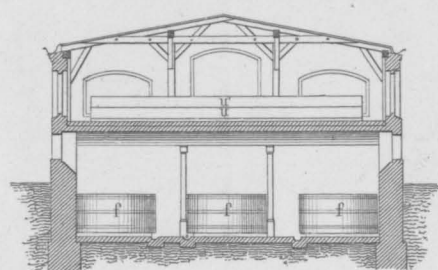


Fig. 4.
Durchschnitt nach AB.

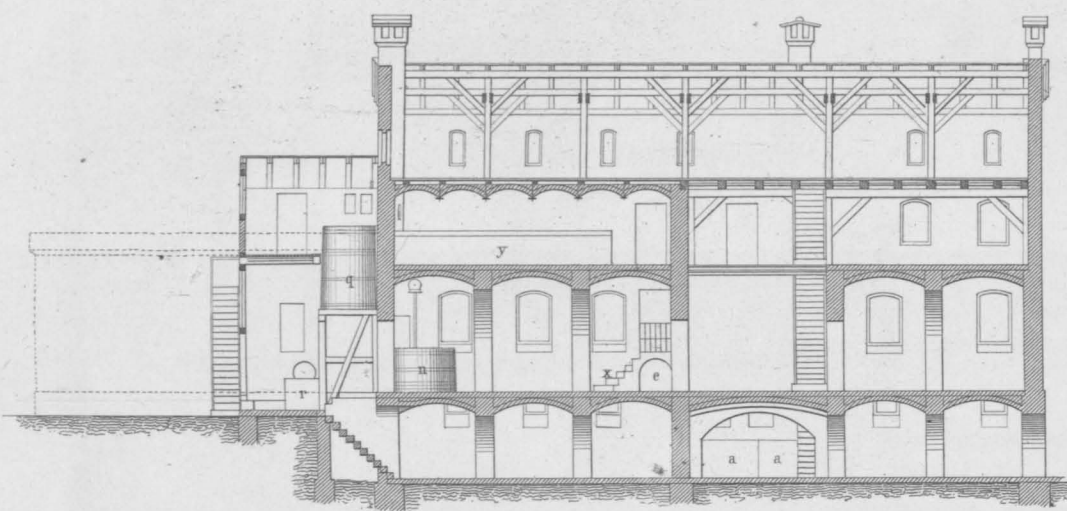


Fig. 3.
1^{ter} Stock.

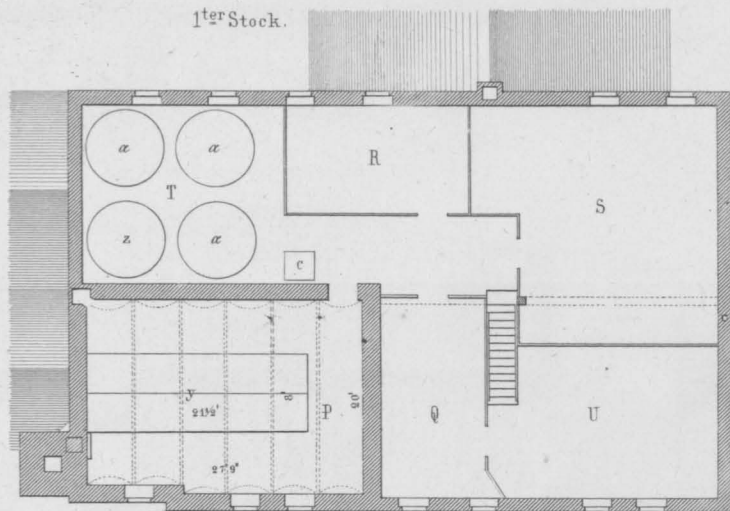


Fig. 2.
Erdgeschoss.

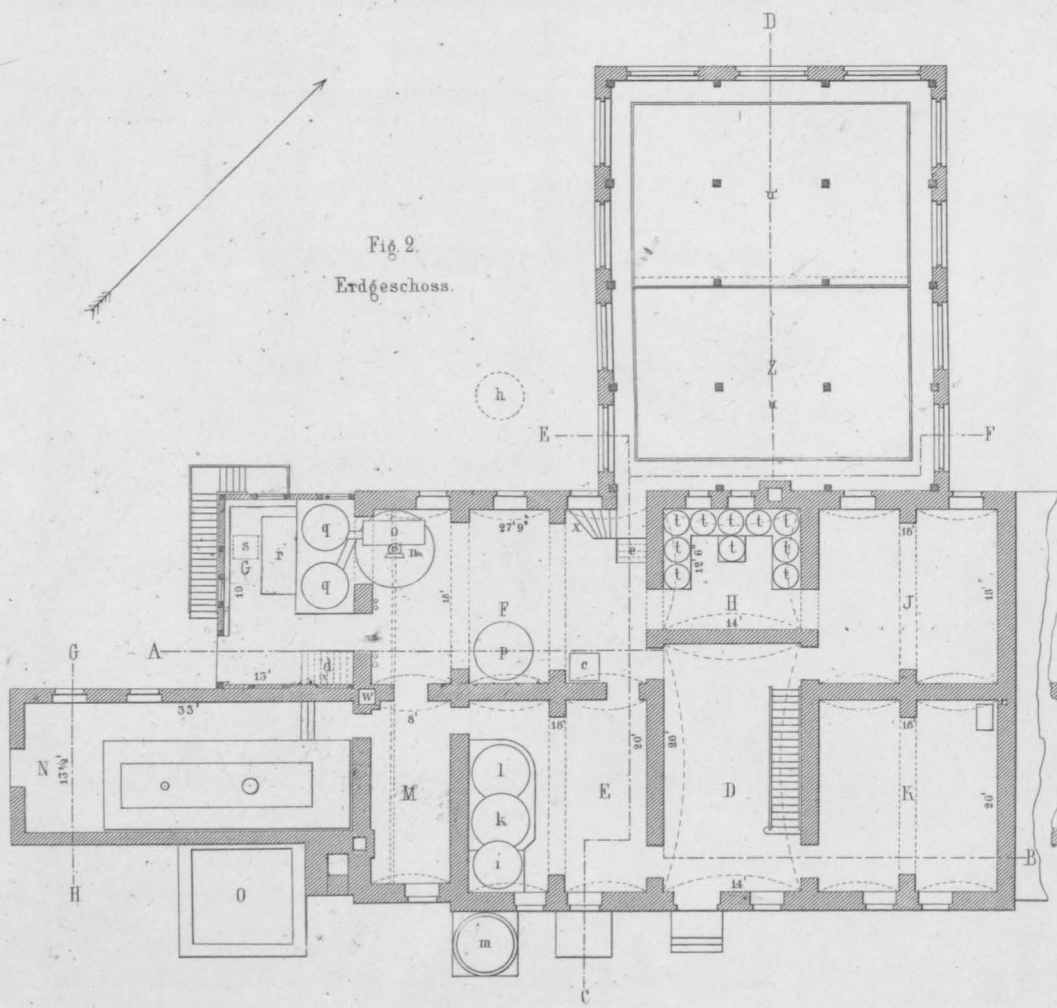


Fig. 1.
Kellergeschoss.

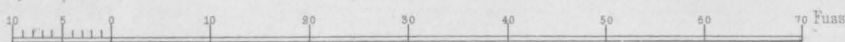
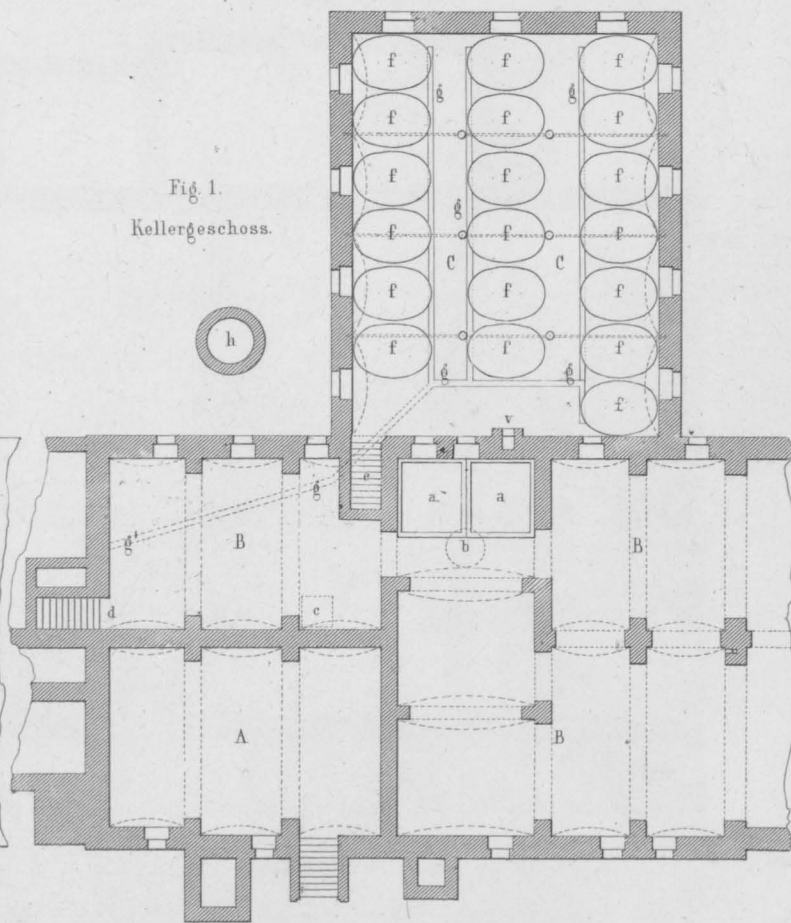


Fig. 6. Vorderansicht.

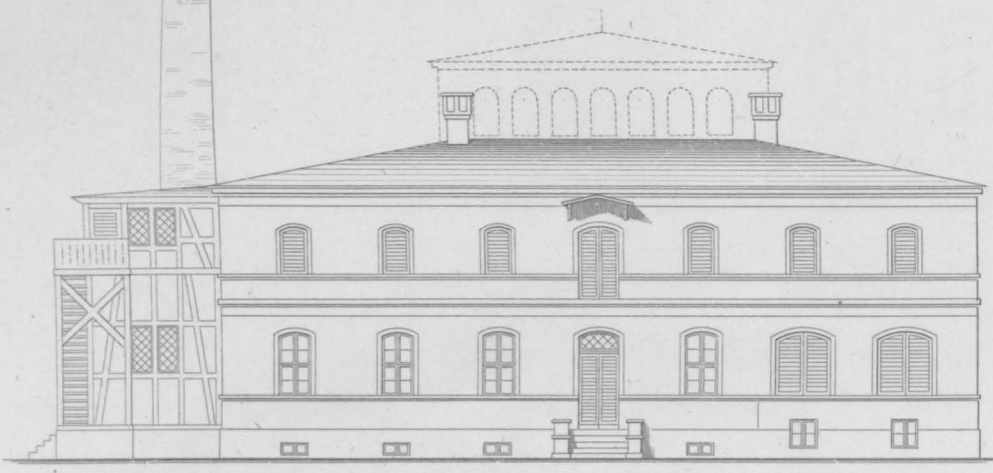


Fig. 7. Seitenansicht.

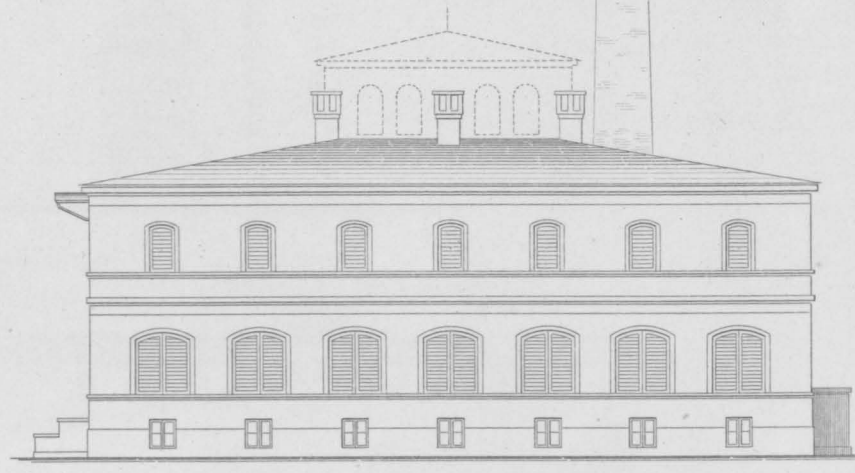


Fig. 3. Grundriss vom 1st Stock.

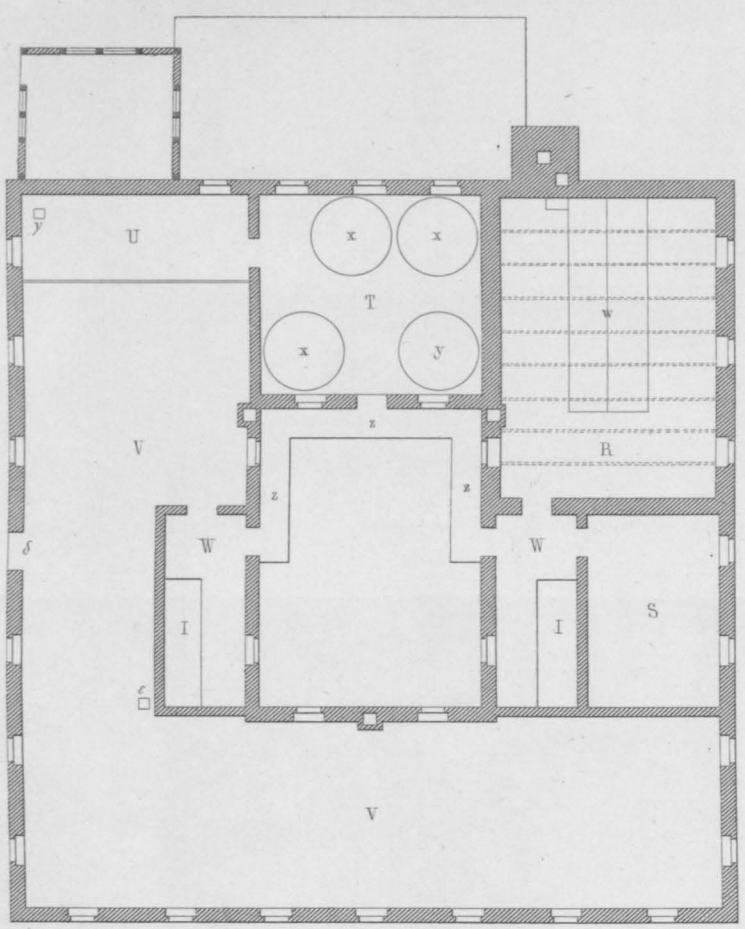


Fig. 5. Durchschnitt nach AB.

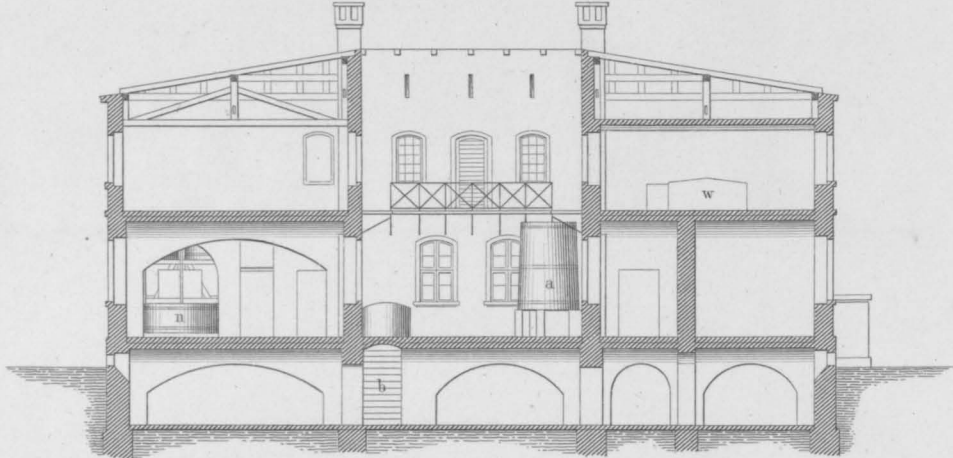


Fig. 4. Durchschnitt nach CD.

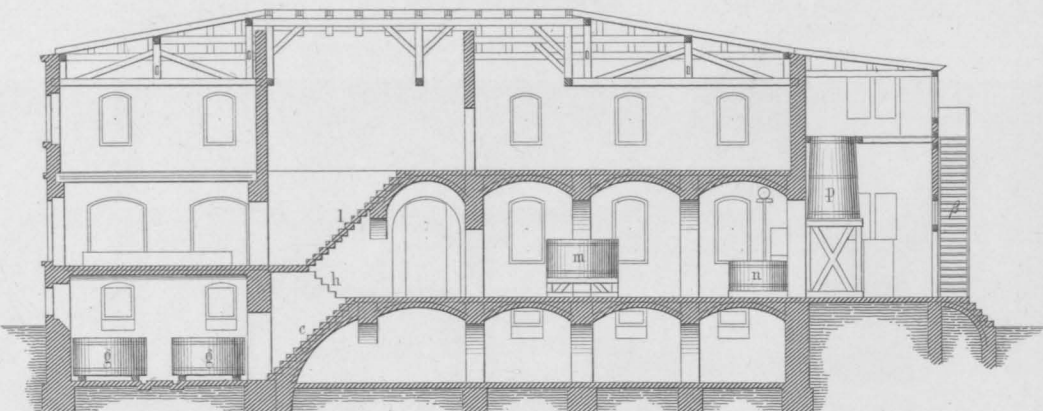


Fig. 2. Grundriss vom Erdgeschoss.

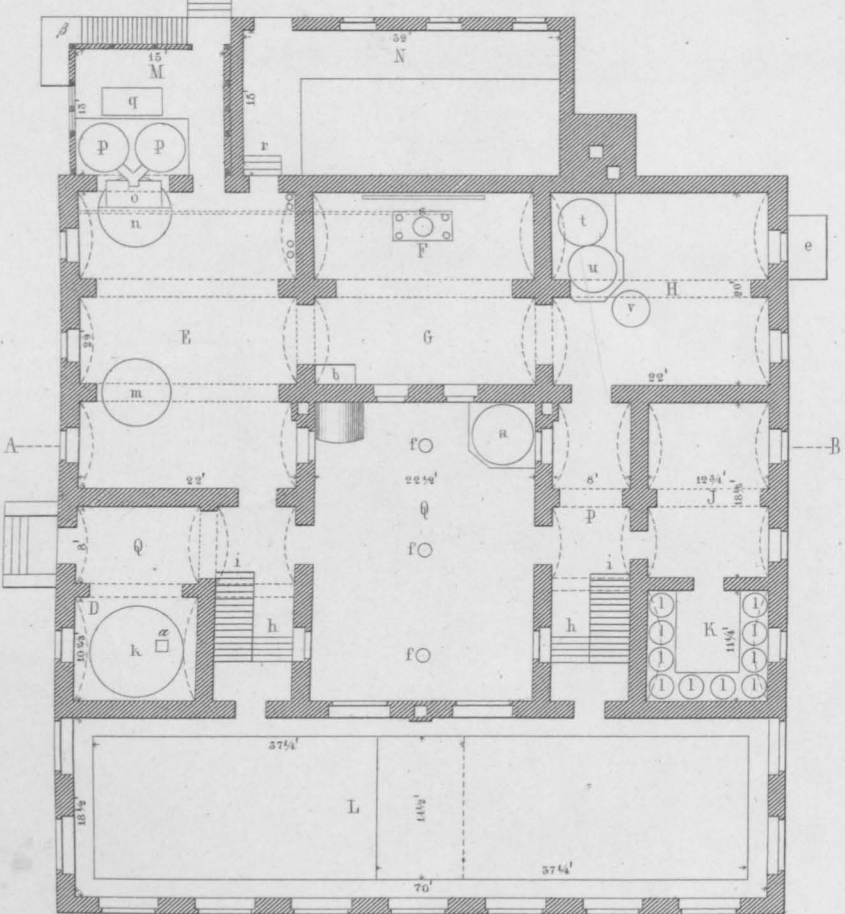


Fig. 1. Grundriss vom Keller.

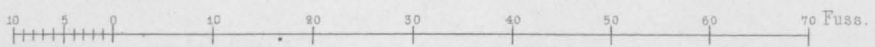
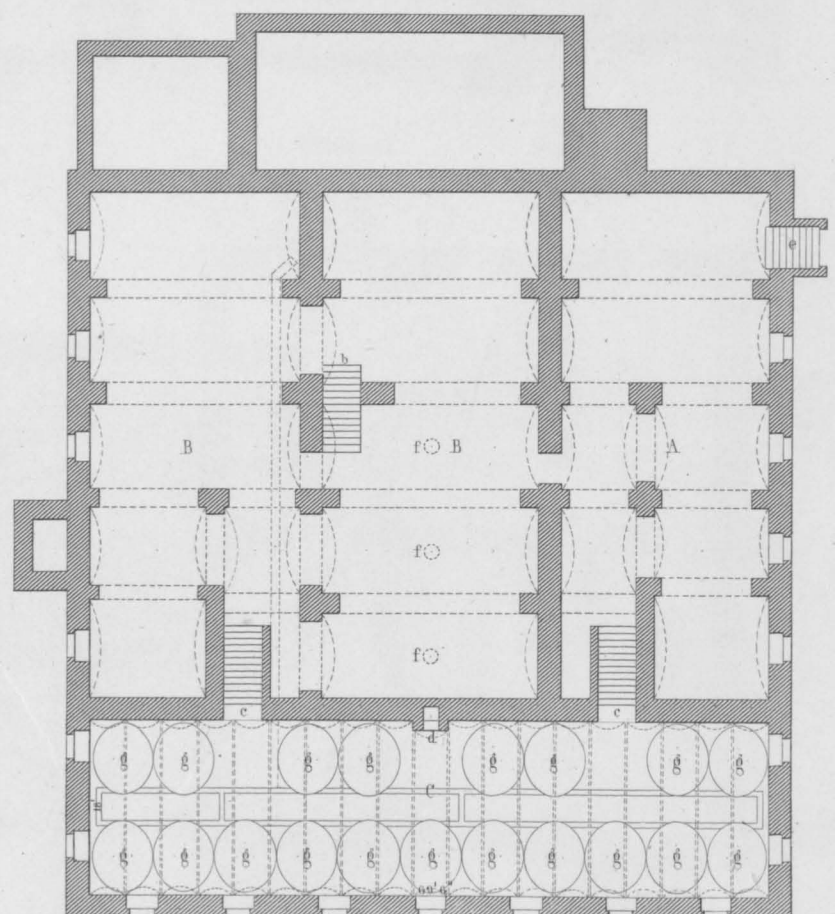


Fig. 1. Vorderansicht.



Fig. 2.

Durchschnitt nach AB.

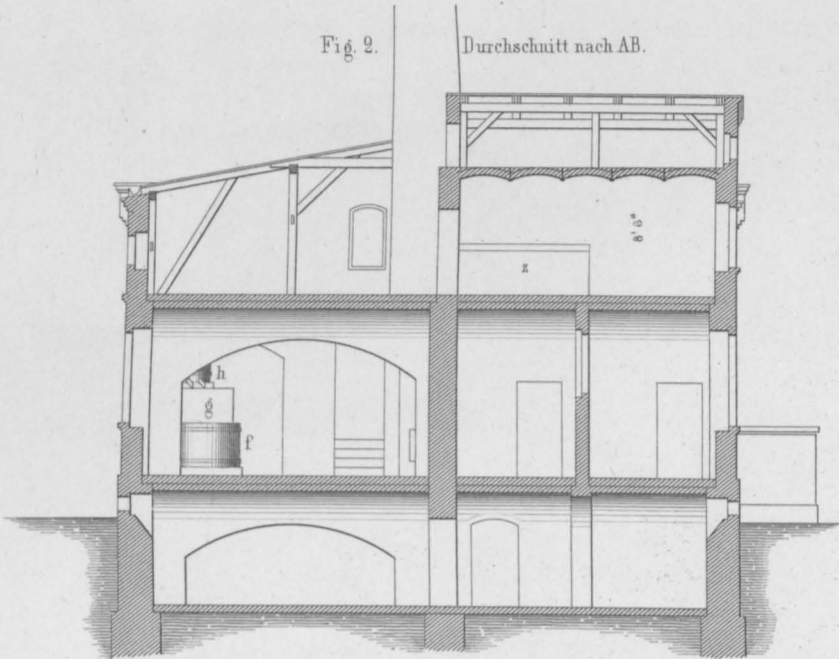


Fig. 3.

Seitenansicht.

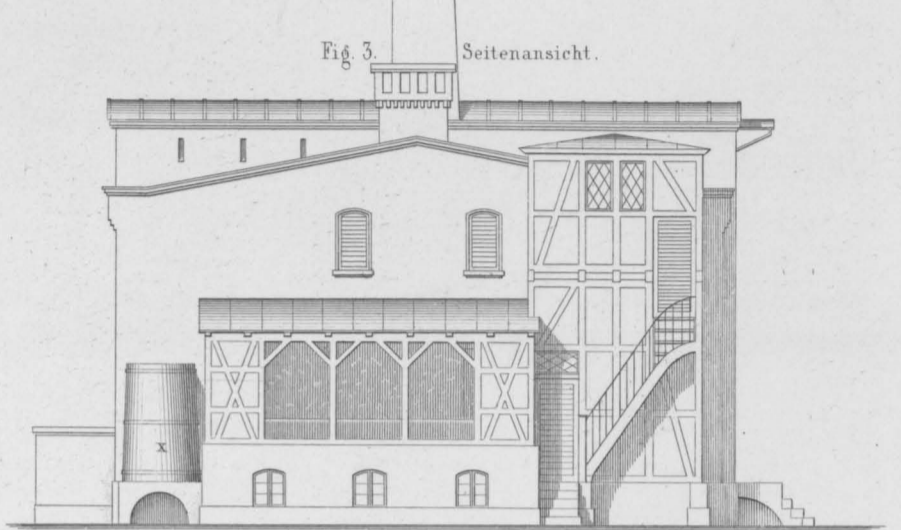


Fig. 4. I. Stock.

B

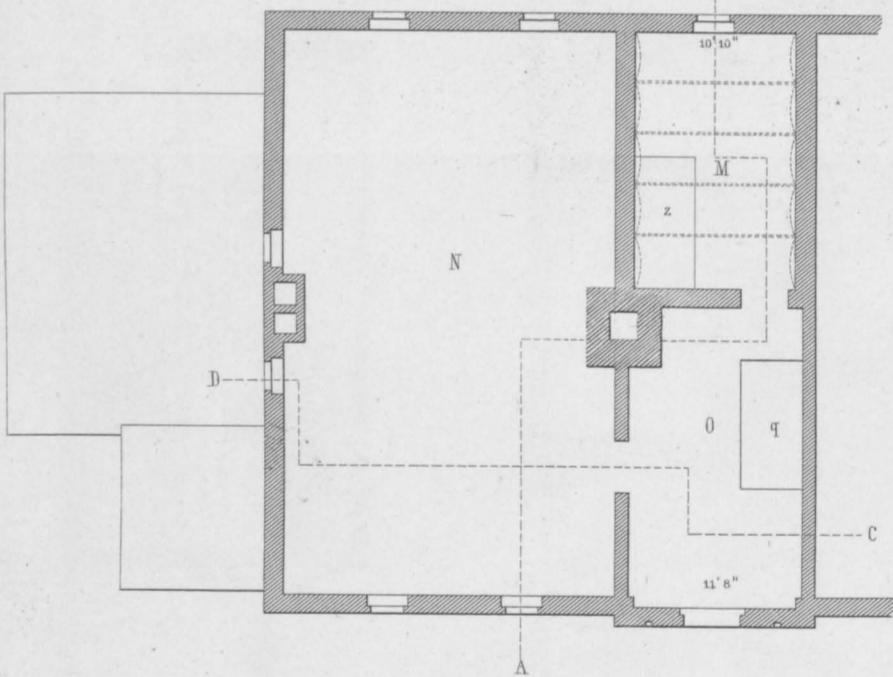


Fig. 5. Durchschnitt nach CD.

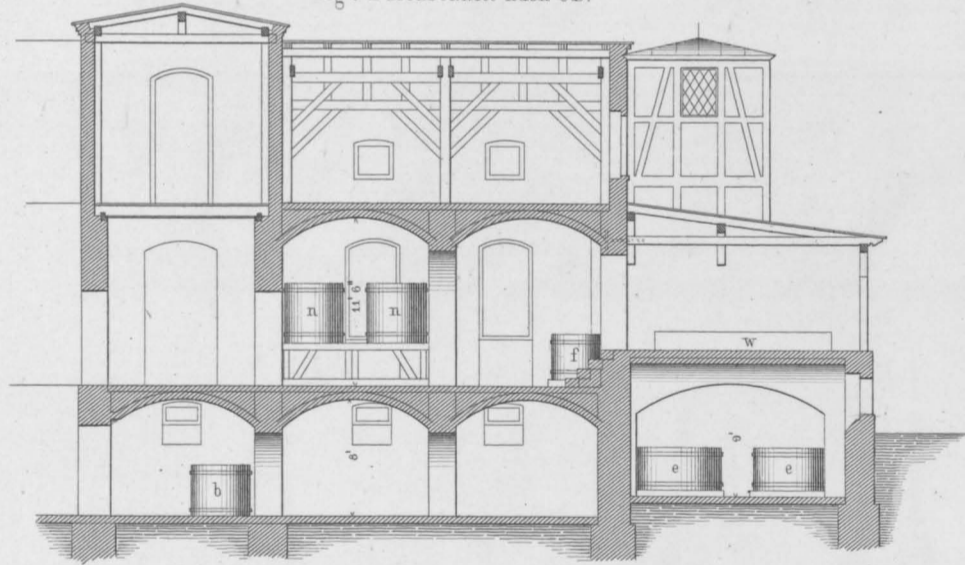


Fig. 6. Erdgeschoss.

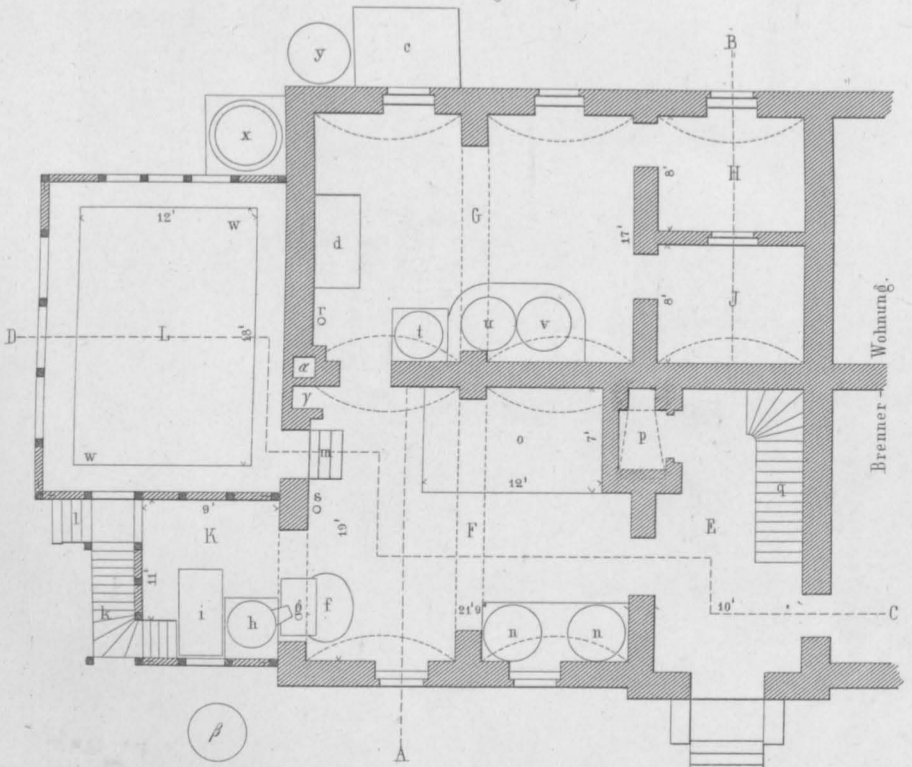
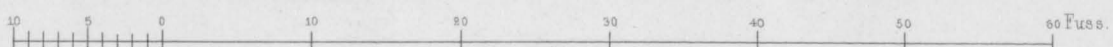
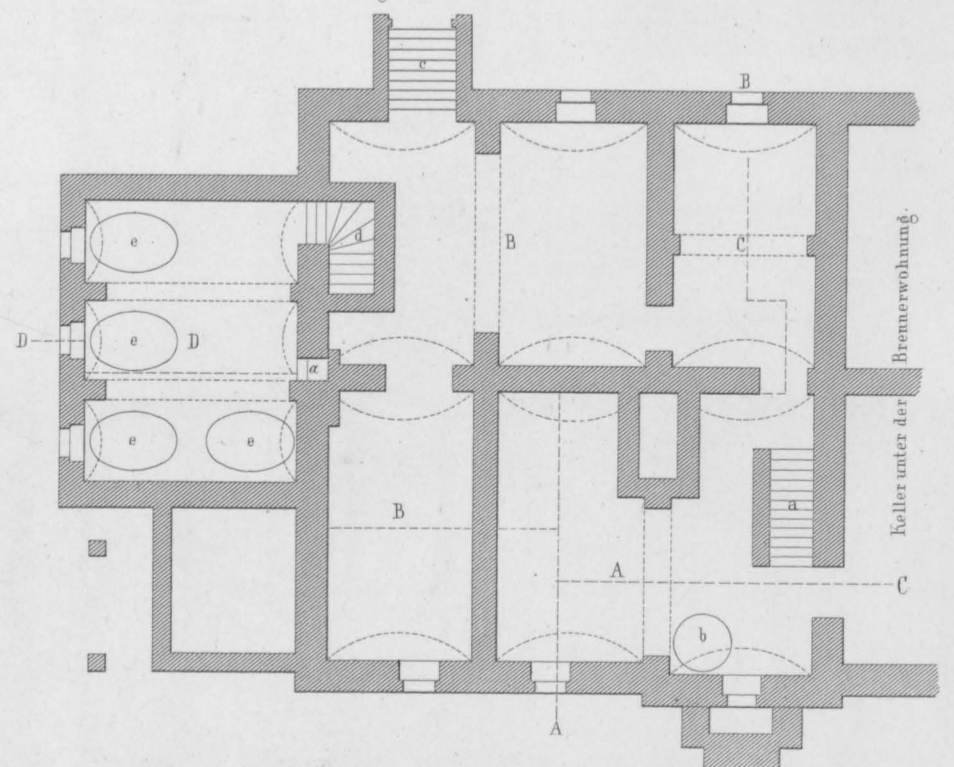


Fig. 7. Kellerei.



Der Kohlenlühofen.

Fig. 11. Durchschnitt nach CD.

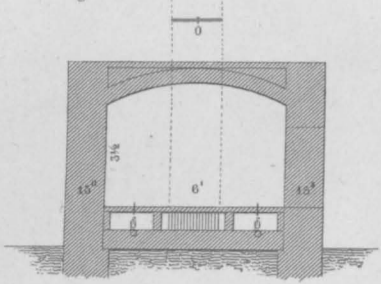


Fig. 12. Durchschnitt nach AB:

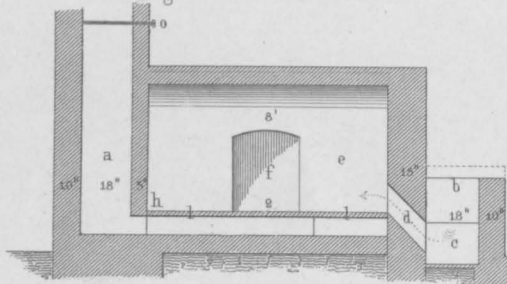
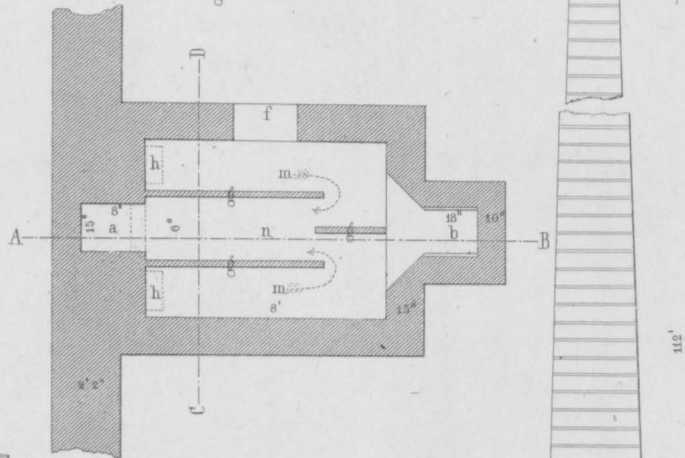
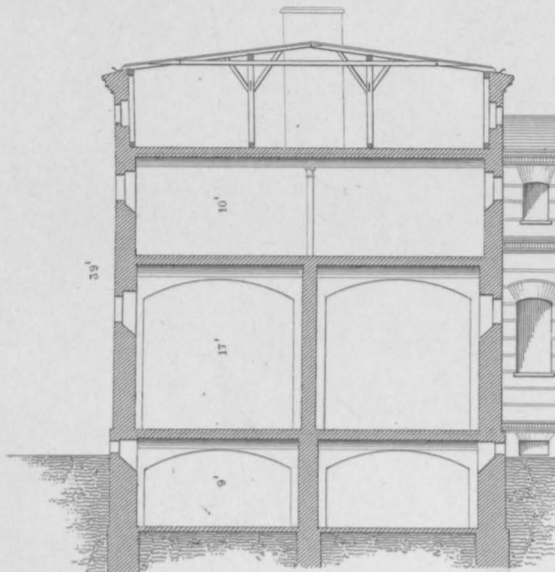


Fig. 13. Grundriss.



Durchschnitt nach C'D'.



Die Destillation.
Fig. 3. Längenschnitt.

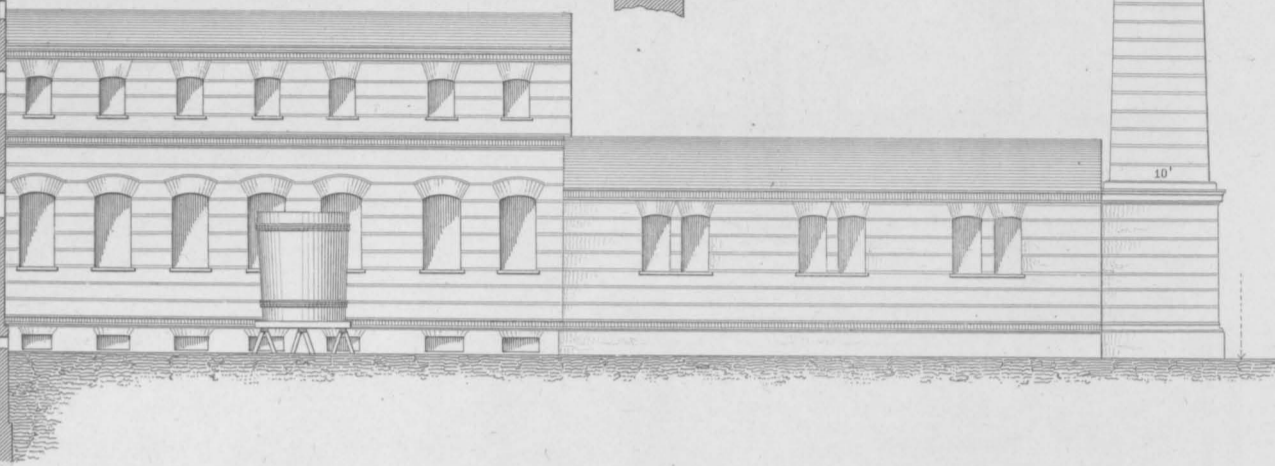


Fig. 6. Vorderansicht.

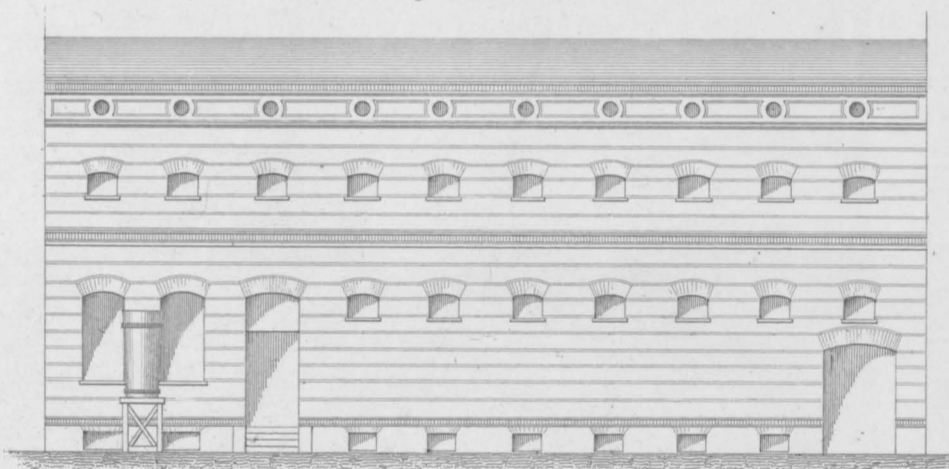


Fig. 4. Durchschnitt nach C'D'.

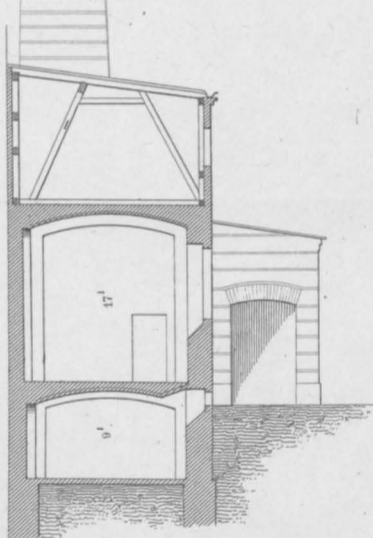


Fig. 5. Durchschnitt nach E'F'.

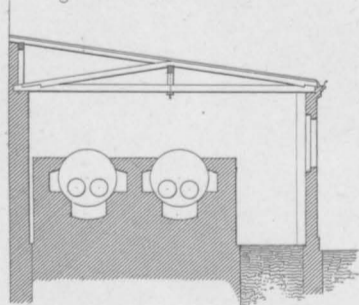


Fig. 1. Grundriss des Erdgeschosses.

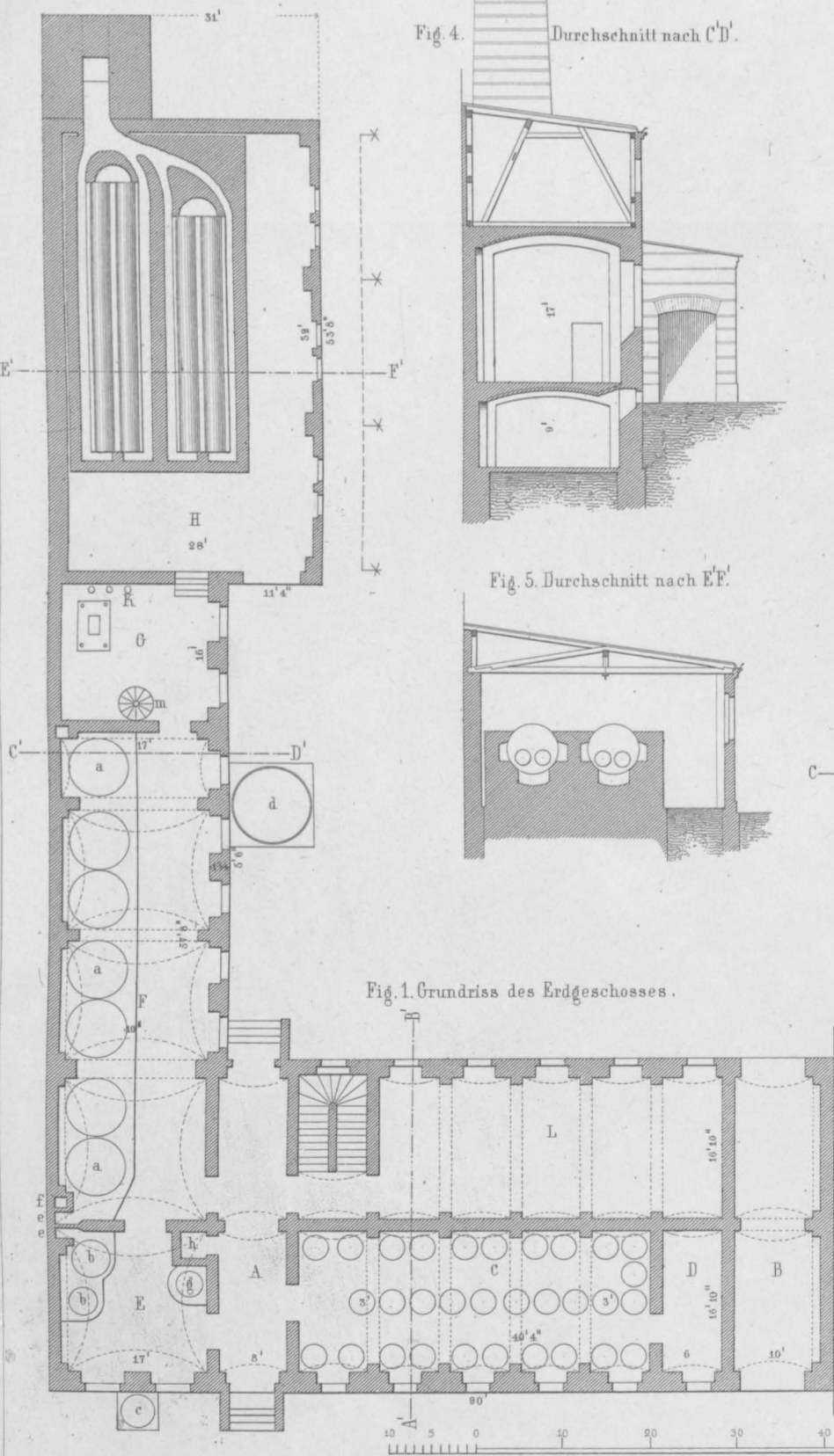


Fig. 7.

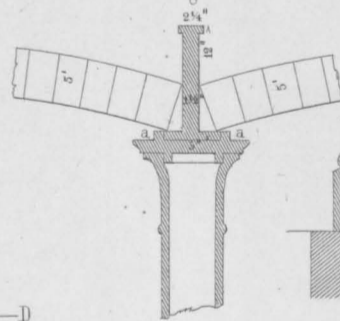


Fig. 8.

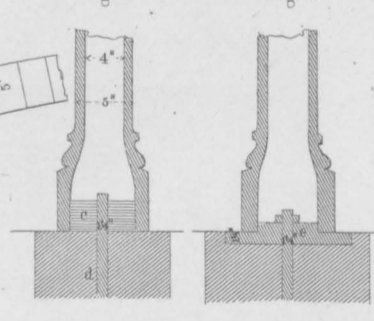


Fig. 9.

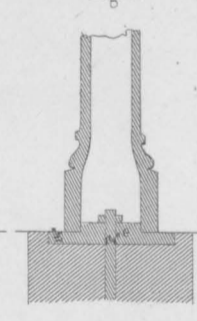


Fig. 10.

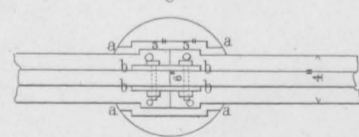


Fig. 2. Grundriss des oberen Geschosses.

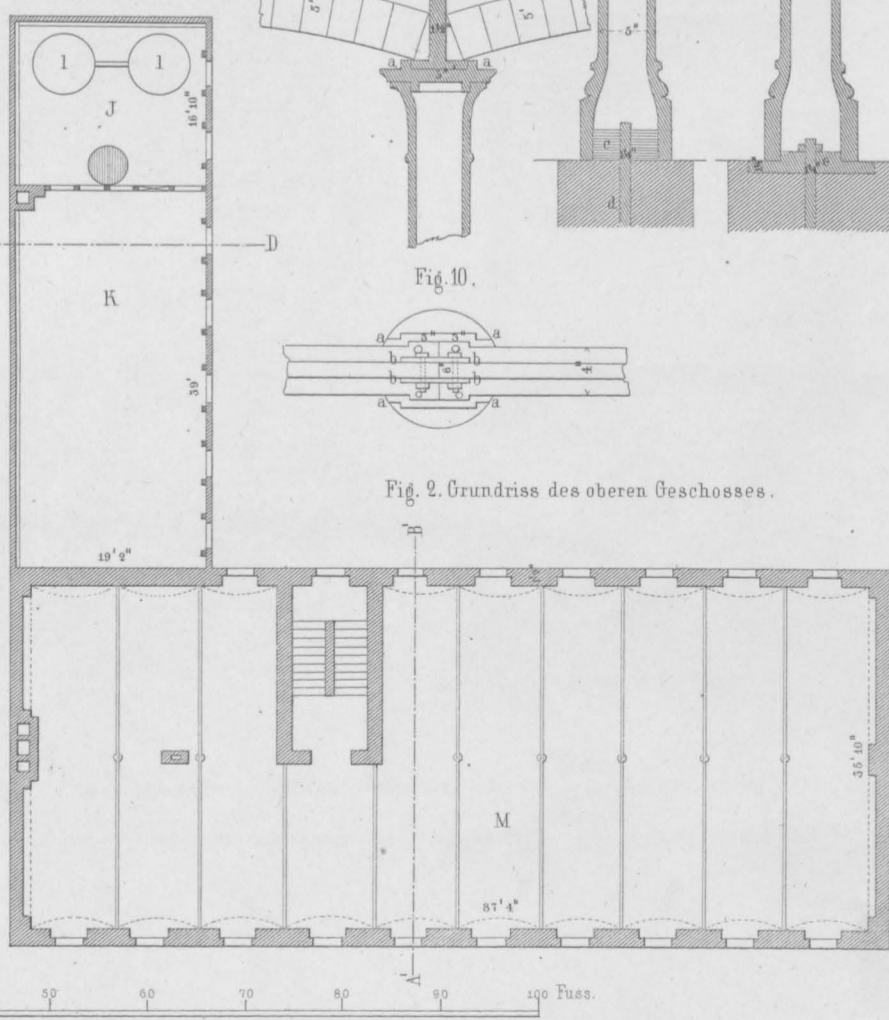


Fig. 1. Erd. Geschofs.

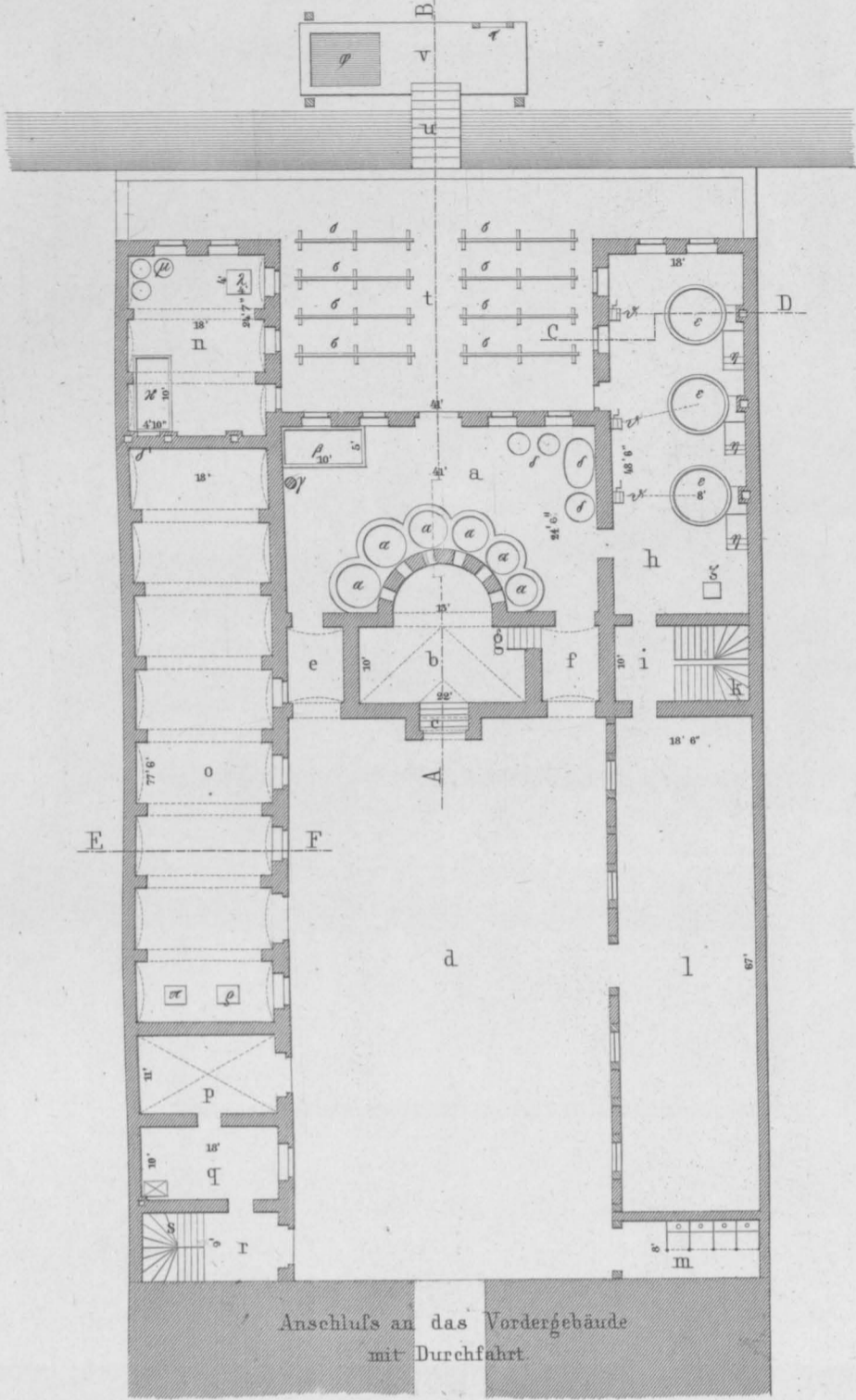


Fig. 2. Erstes Geschoss

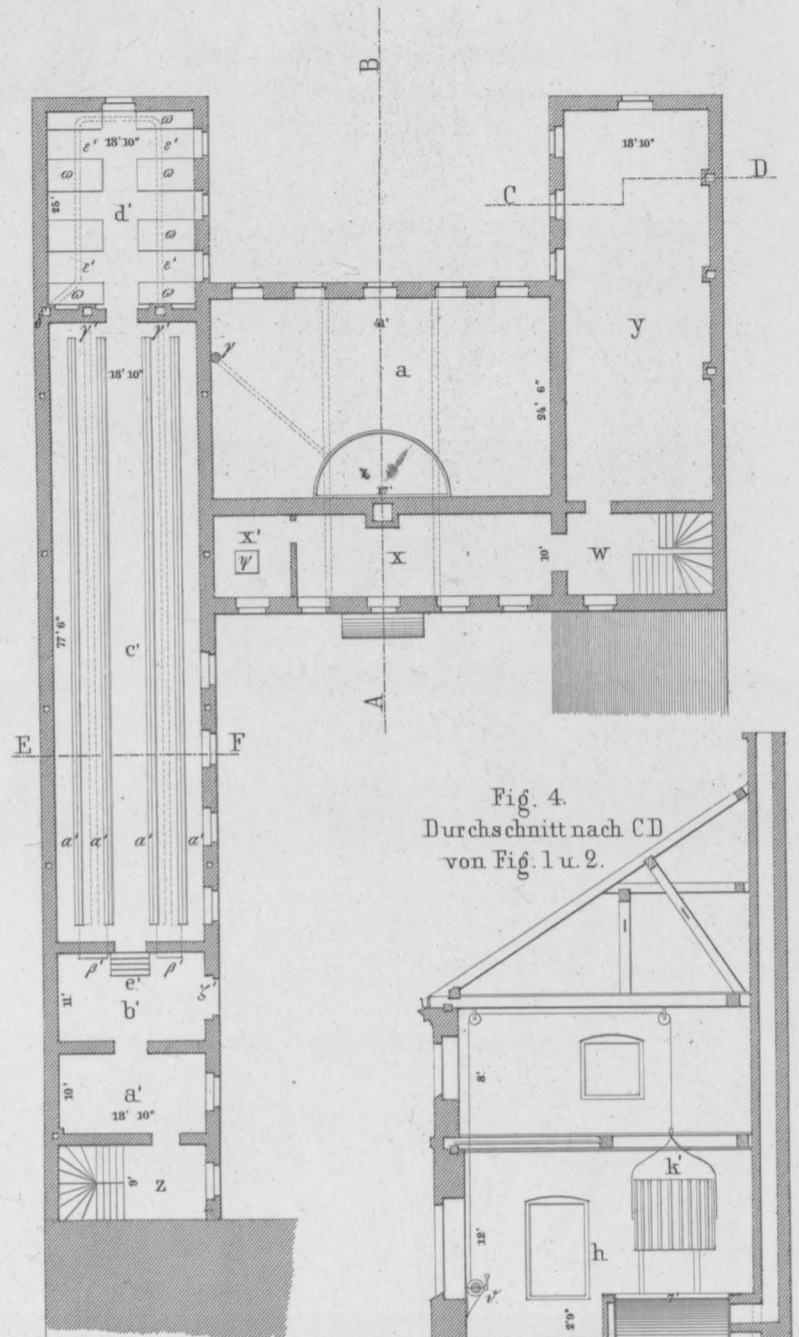


Fig. 4. Durchschnitt nach CD von Fig. 1 u. 2.

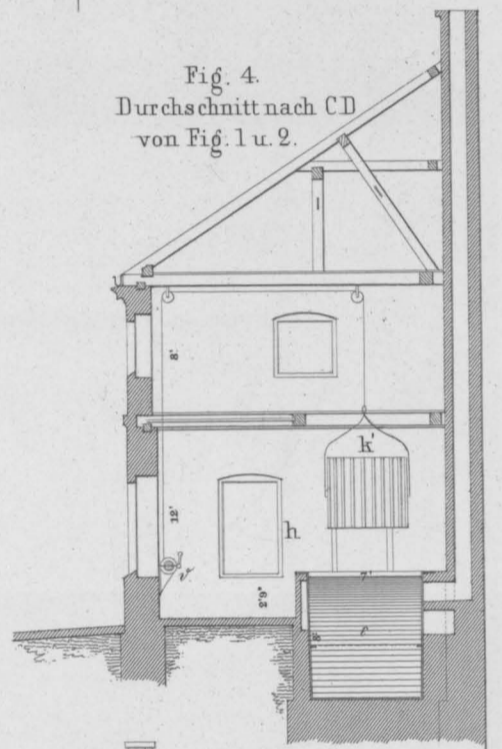


Fig. 3. Durchschnitt nach A B von Fig. 1 u. 2.

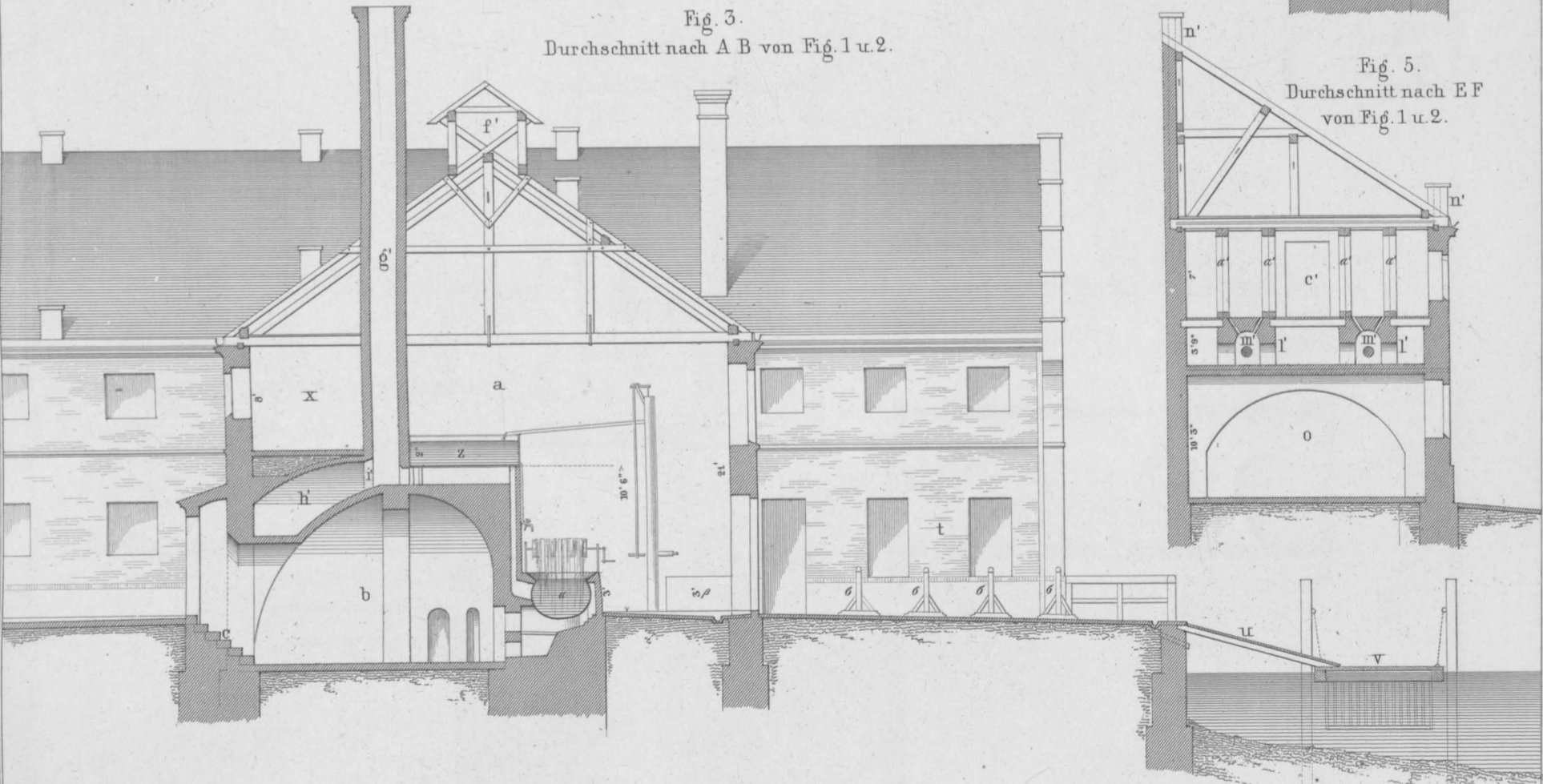
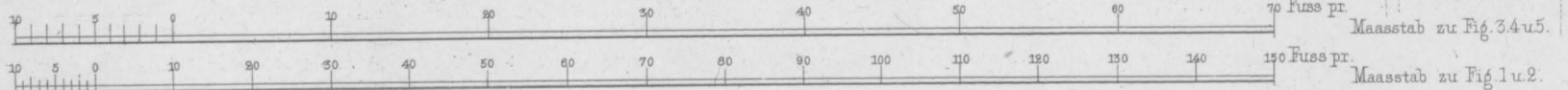
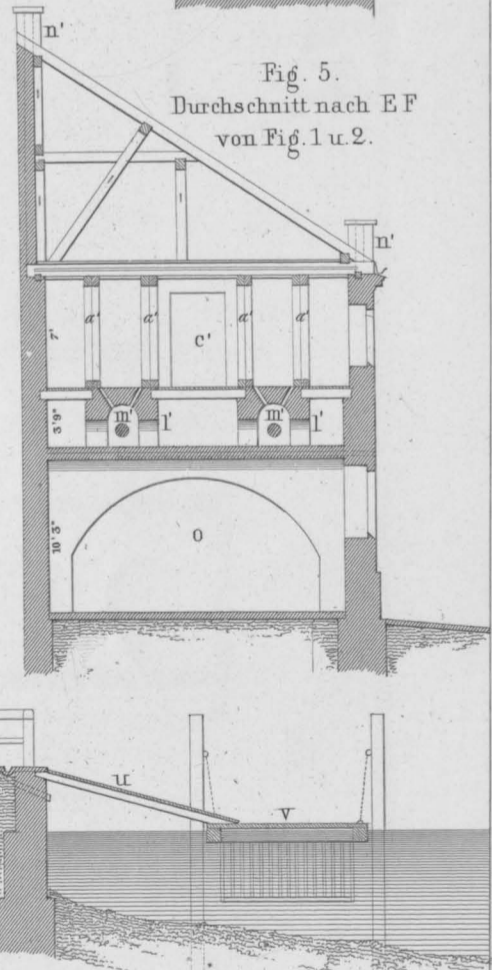


Fig. 5. Durchschnitt nach E F von Fig. 1 u. 2.



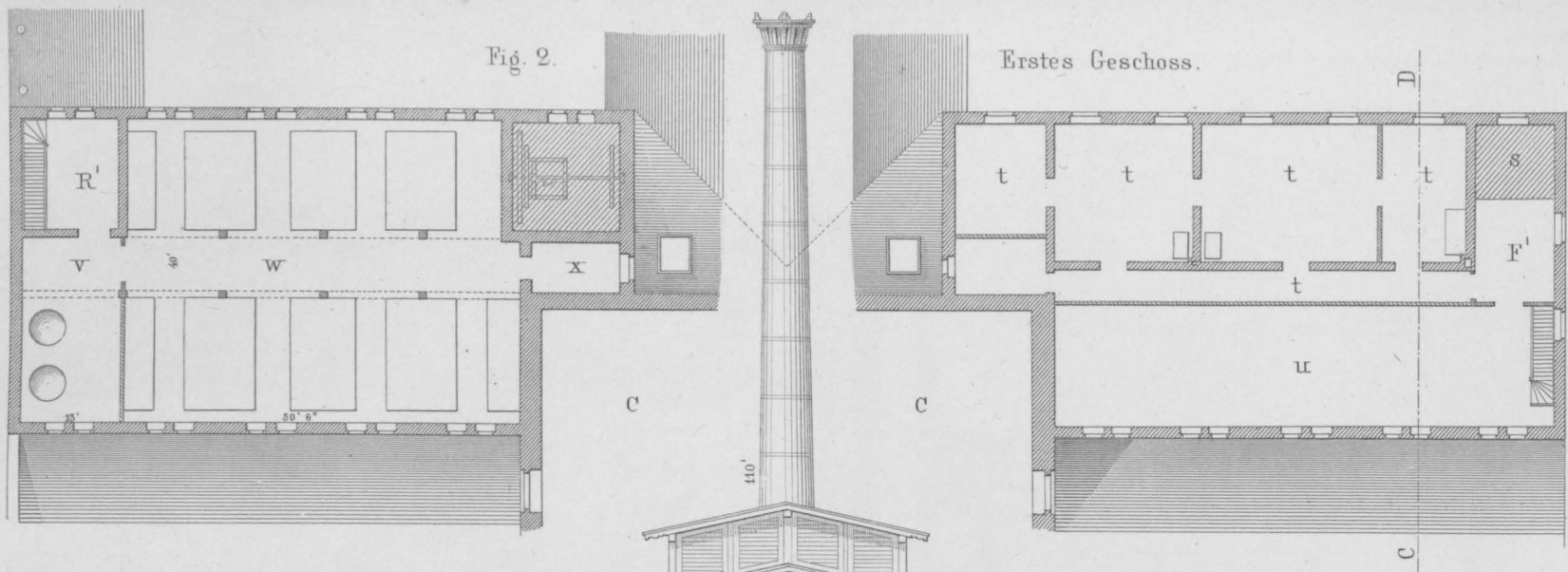


Fig. 3. Vorder Ansicht.

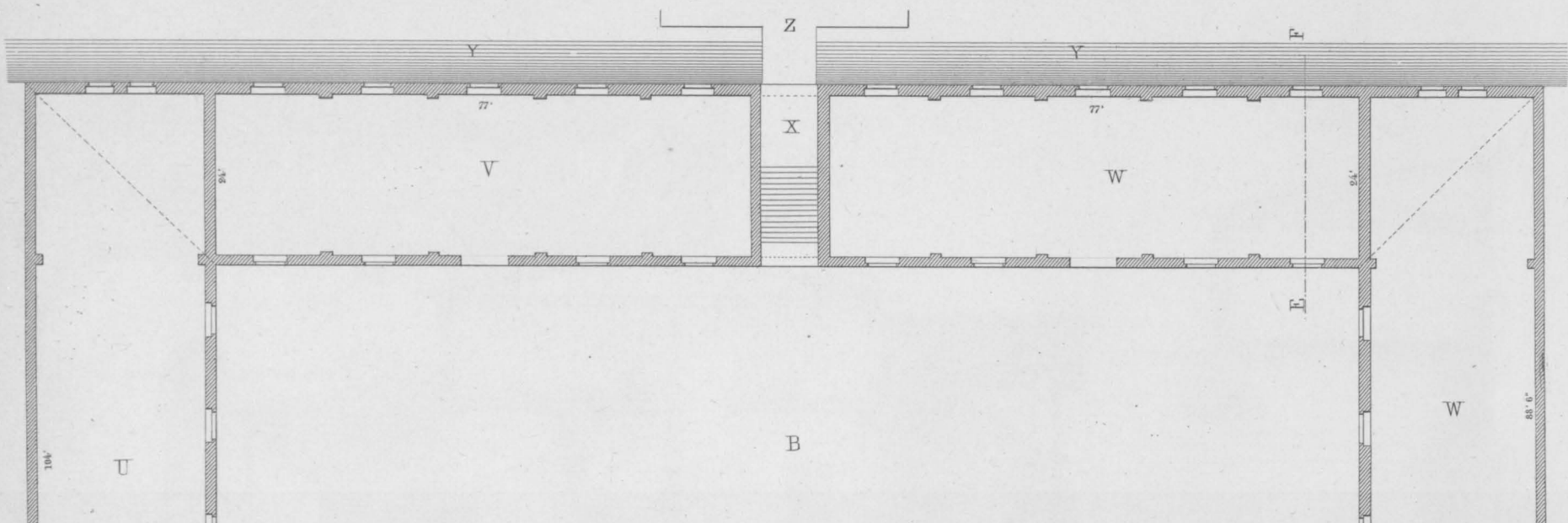
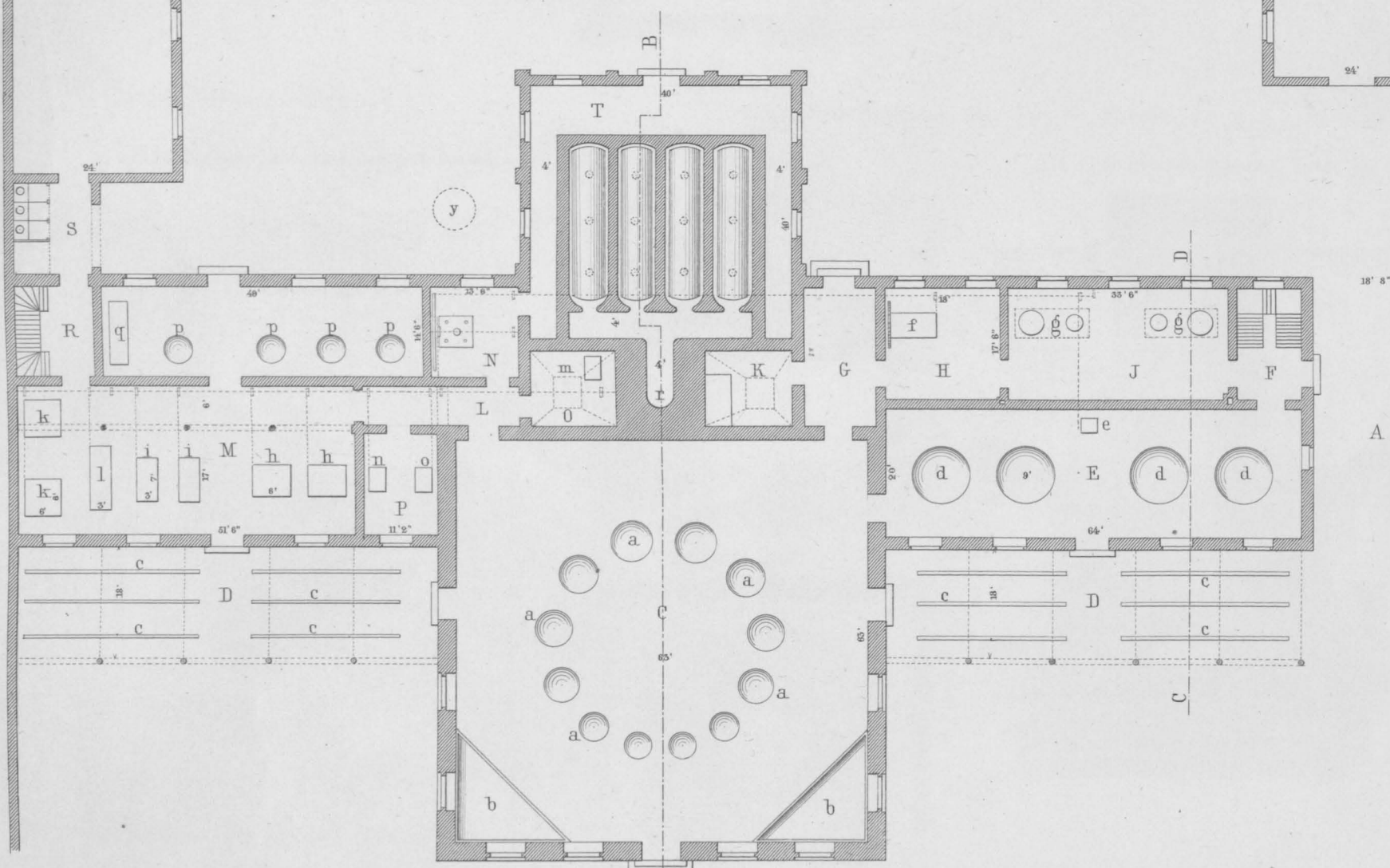


Fig. 1. Erdgeschoss.



10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 Fuss pr.

Maasstab

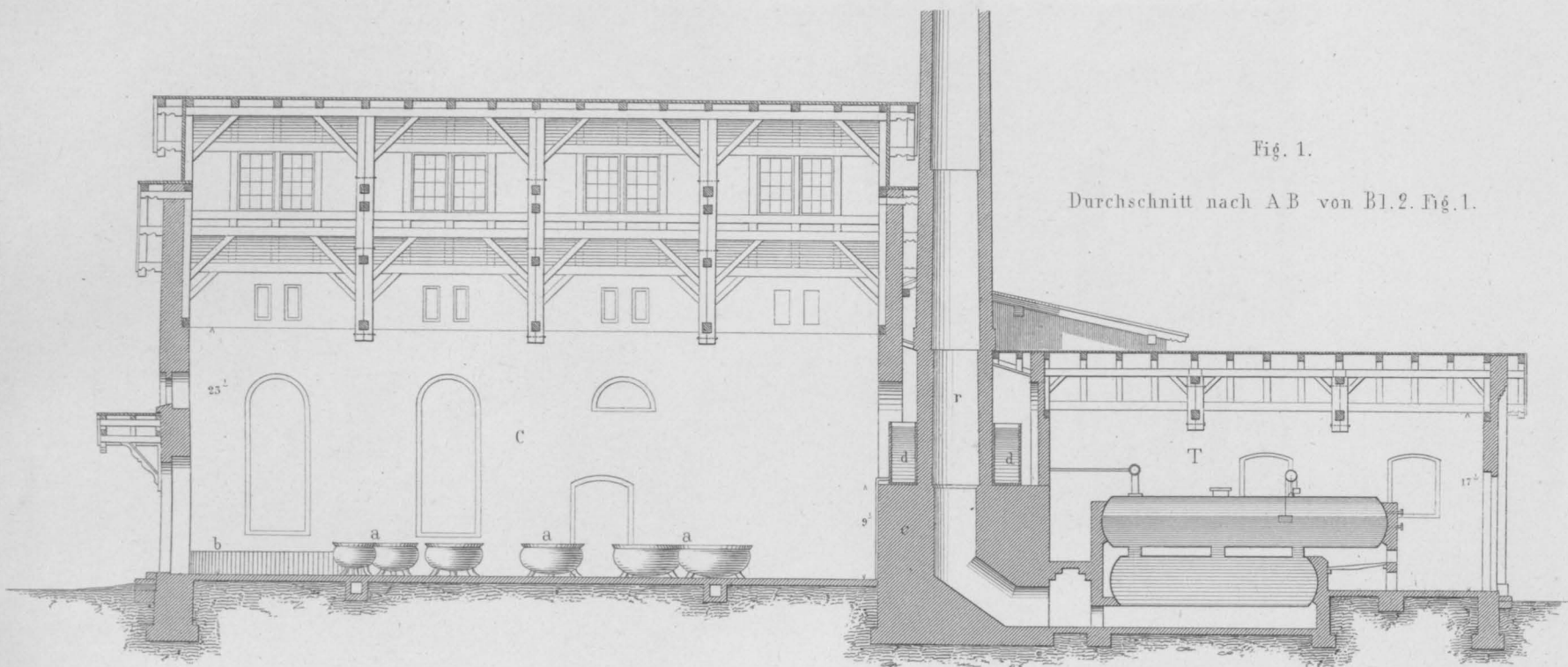


Fig. 1.

Durchschnitt nach A B von Bl. 2. Fig. 1.

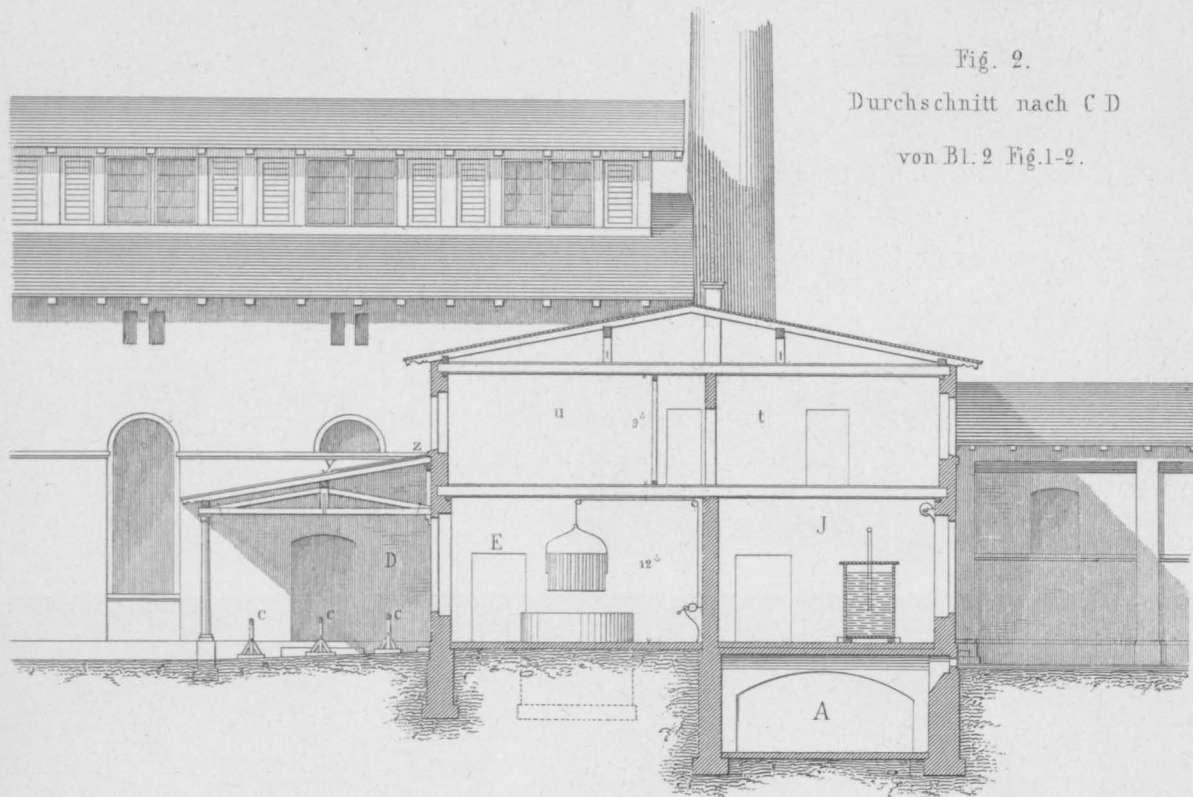


Fig. 2.

Durchschnitt nach C D

von Bl. 2 Fig. 1-2.

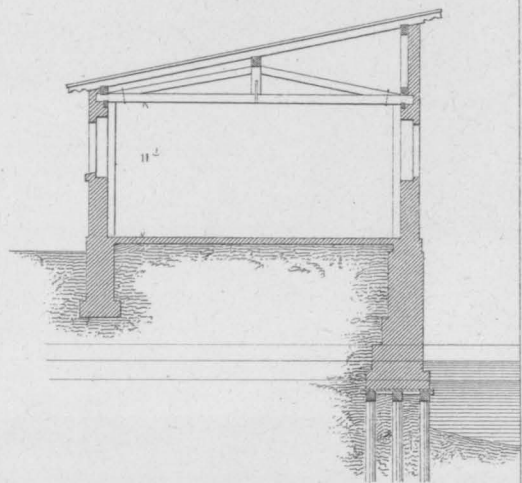


Fig. 3.

Durchschnitt nach E F

von Bl. 2. Fig. 1.

Fig. 7. Situations - Plan.

200 Fuss pr.

Detail des Behälters für warmes Wasser.

Fig. 5. Ansicht.

Fig. 6. Durchschnitt nach G H von Fig. 4.

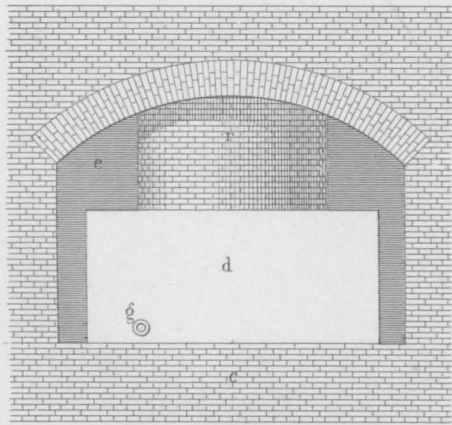
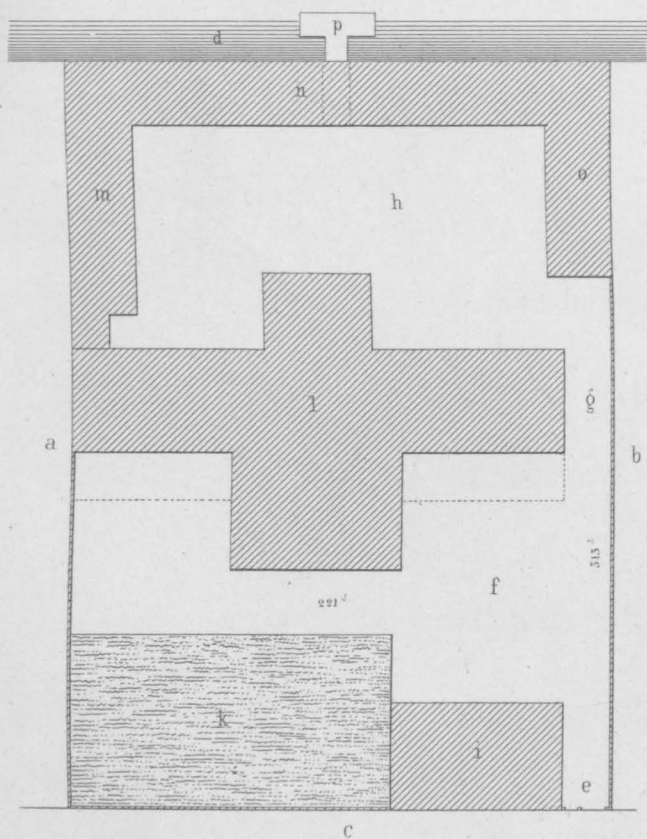
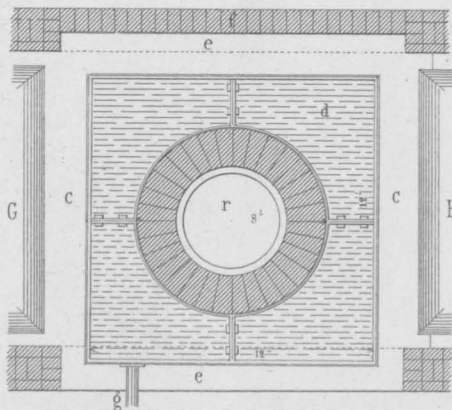
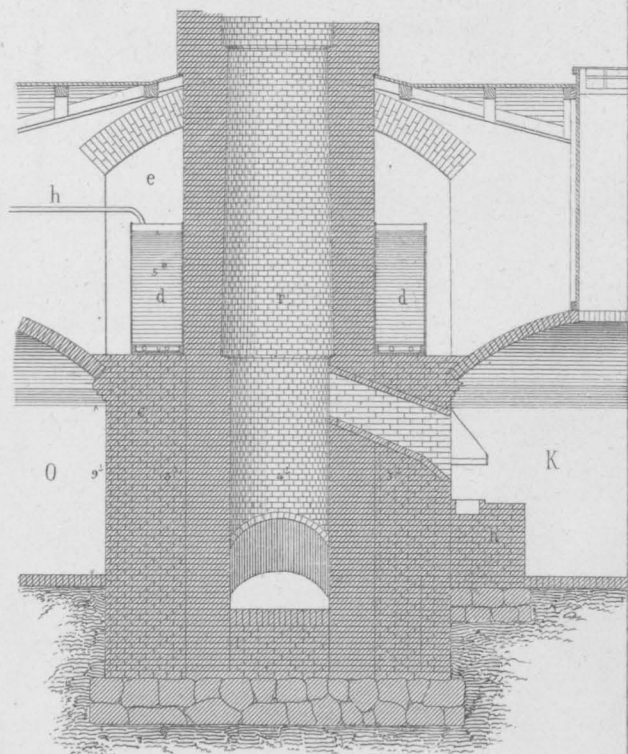


Fig. 4. Grundriss.



Maaßstab zu Fig. 1-3.

10 20 30 40 50 60 70 80 90 Fuss pr.

10 20 30 40 Fuss pr.

Maaßstab zu Fig. 4-6.

Fig. 6.



Fig. 7.

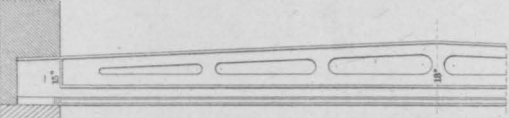


Fig. 8.



Fig. 9.

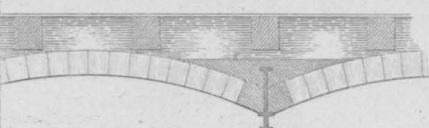


Fig. 5.

Durchschnitt nach W. X.

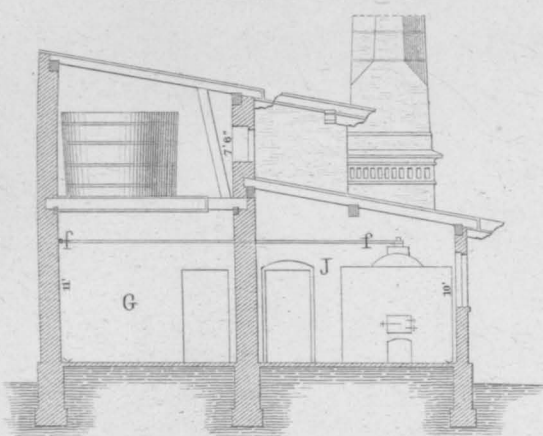


Fig. 4.

Durchschnitt nach U. V.

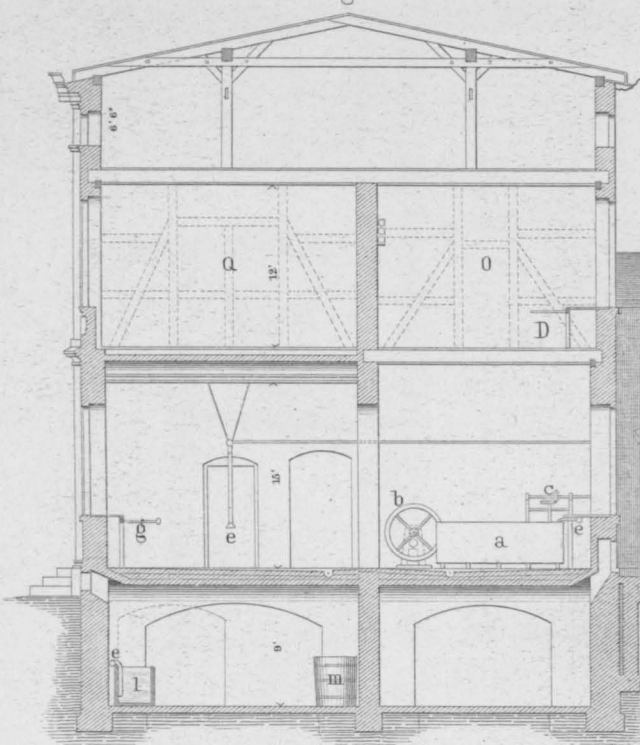


Fig. 2.
Zweites Geschoss.

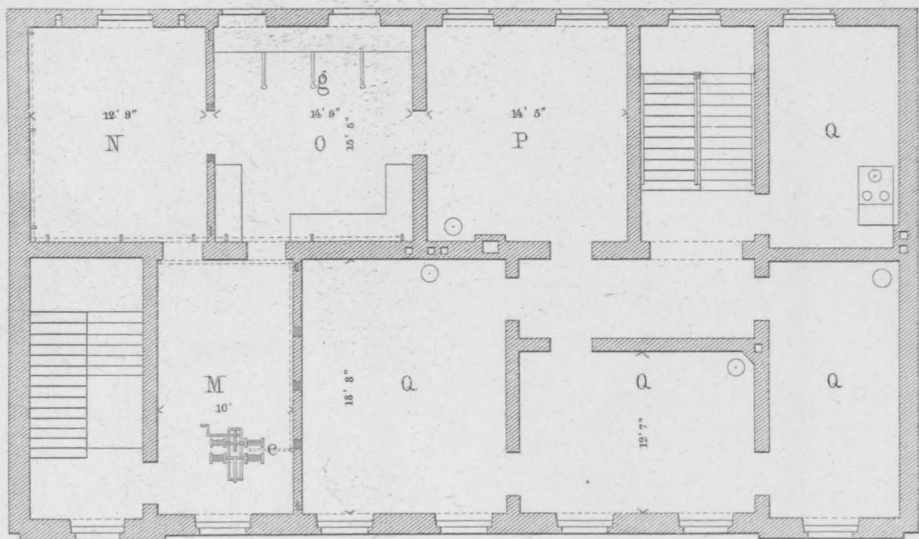


Fig. 3.
Kellergeschoss.

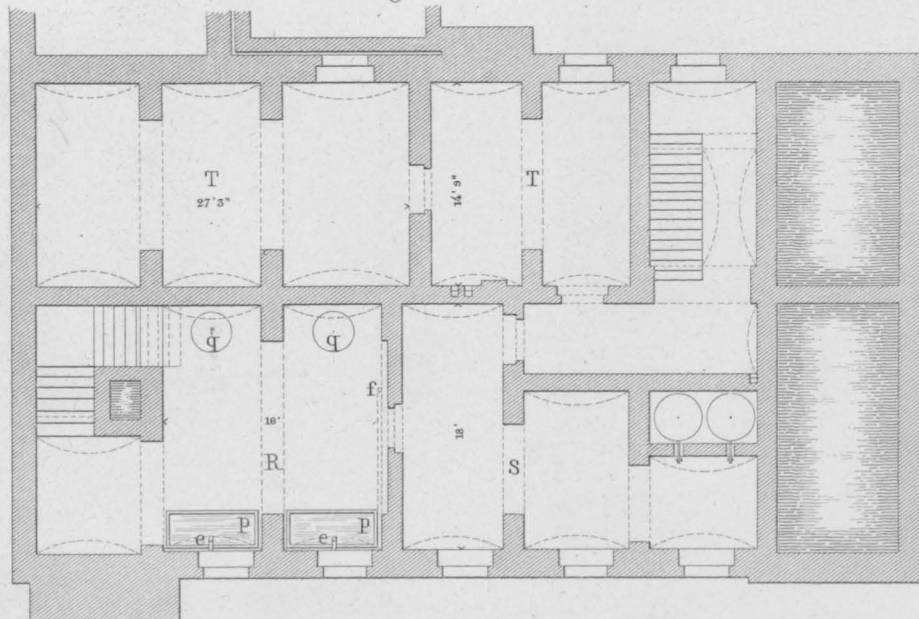
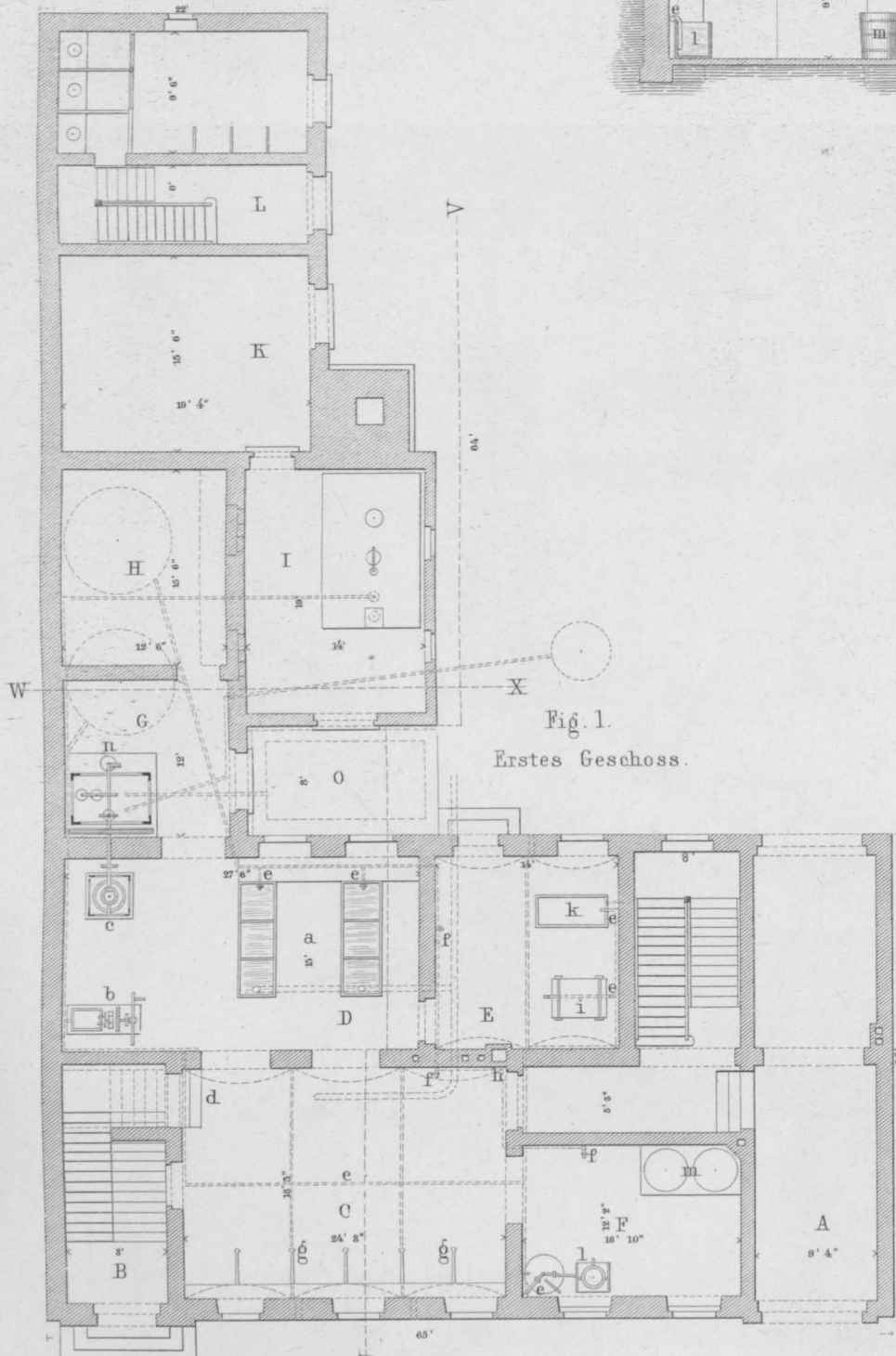


Fig. 1.

Erstes Geschoss.



50 Fuss pr. Maasstab zur Fig. 1.2.3.4.5.6.
20 Fuss pr. Maasstab zu Fig. 7.8.9.

Fig. 3. Ansicht.

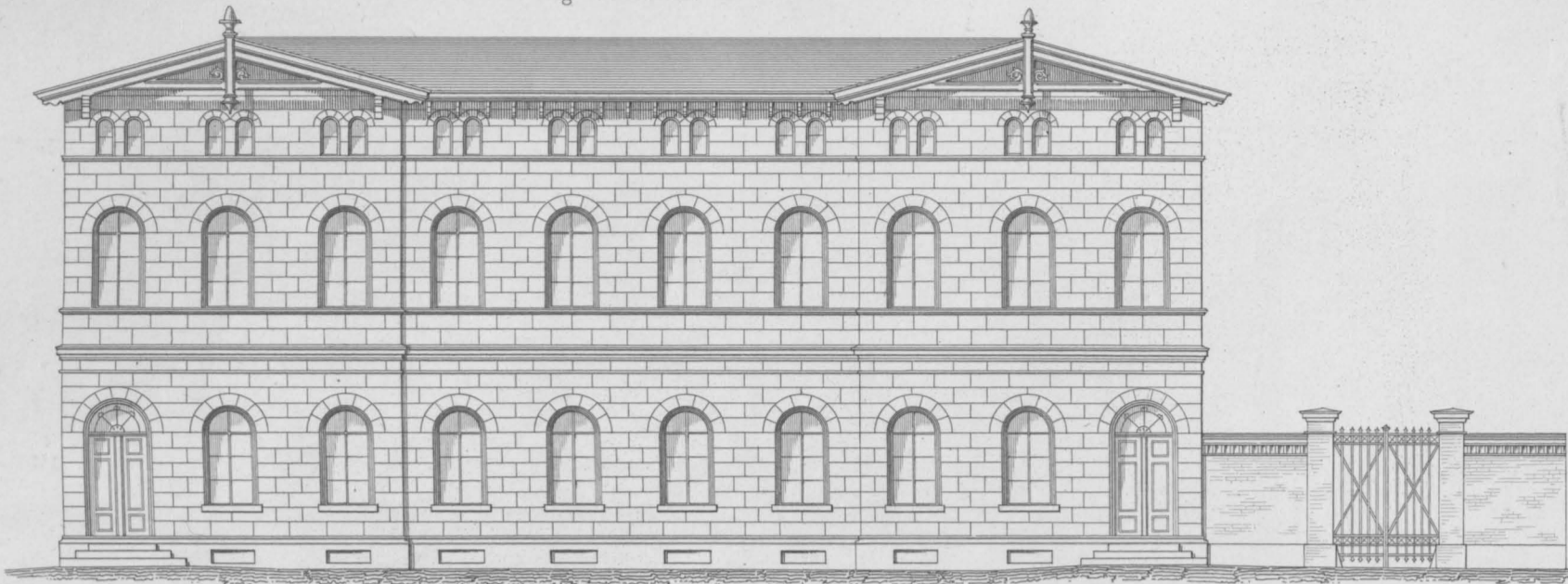


Fig. 1. I^{tes} Geschofs.

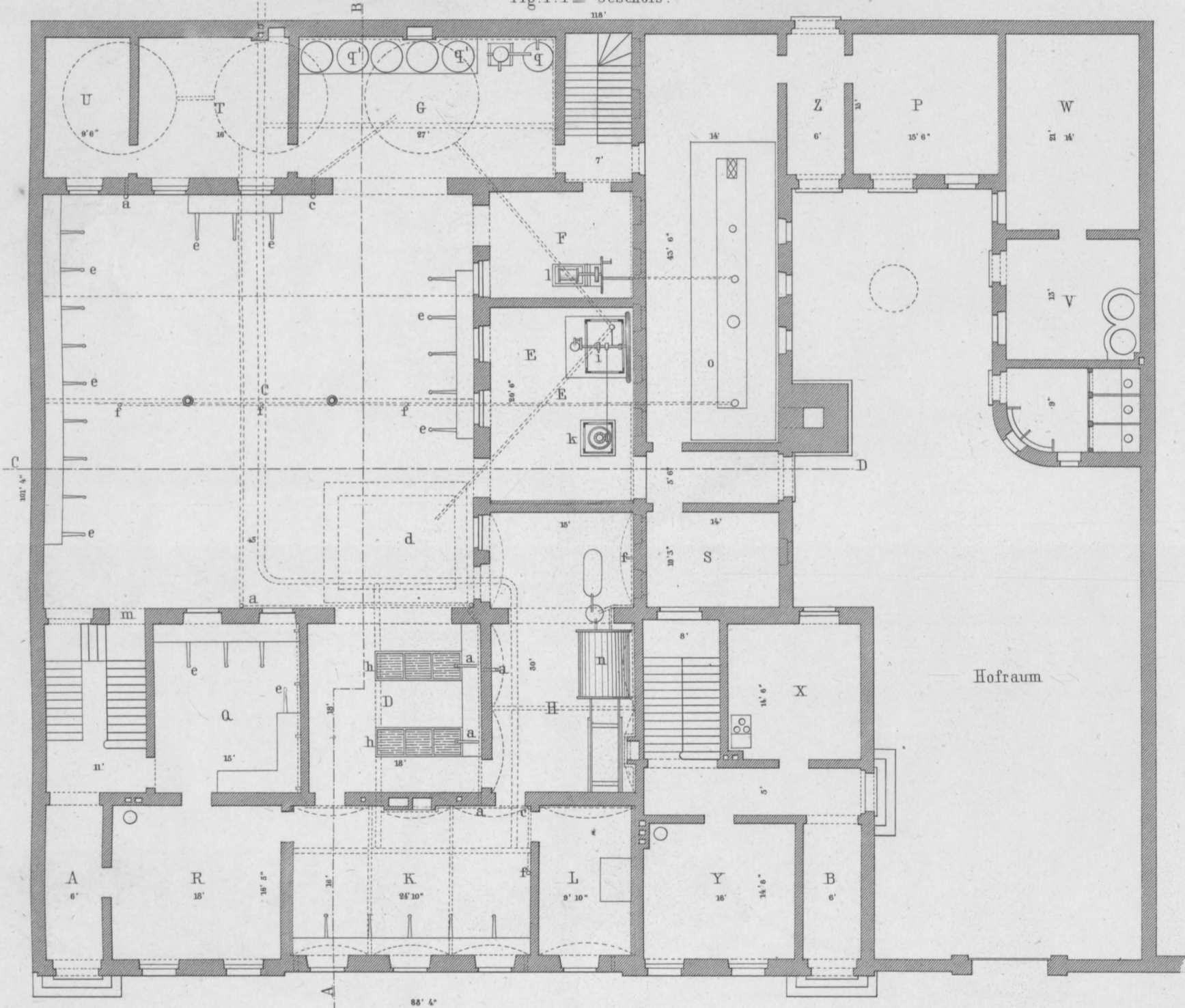


Fig. 2. Kellergeschofs.

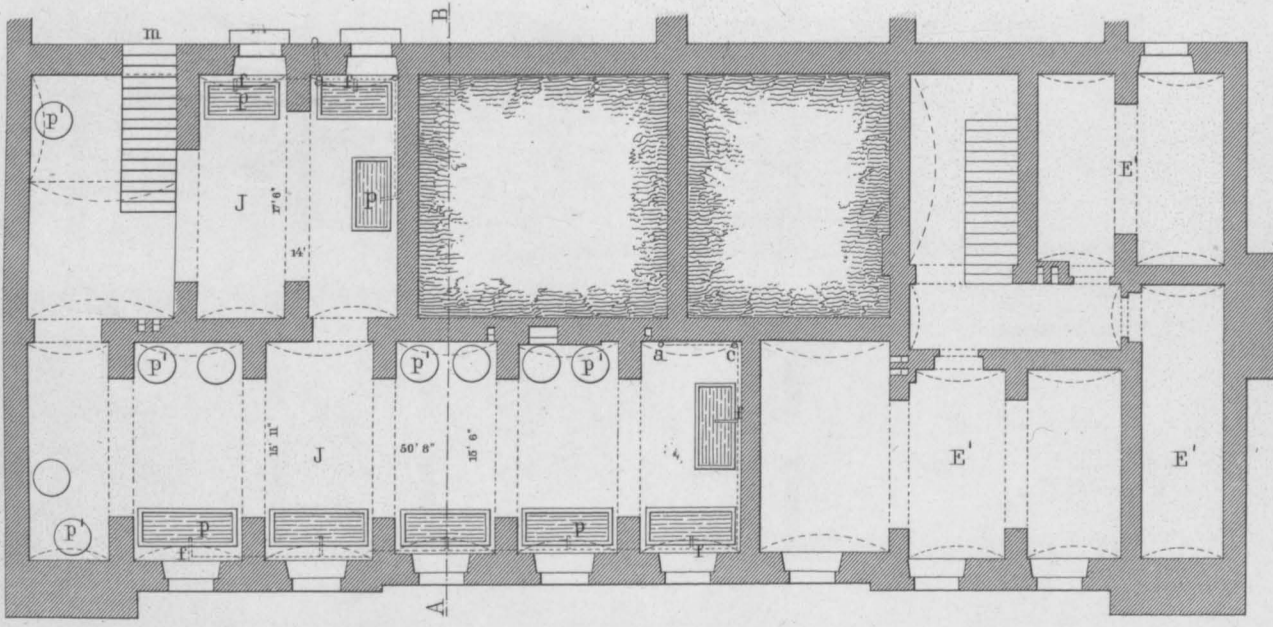
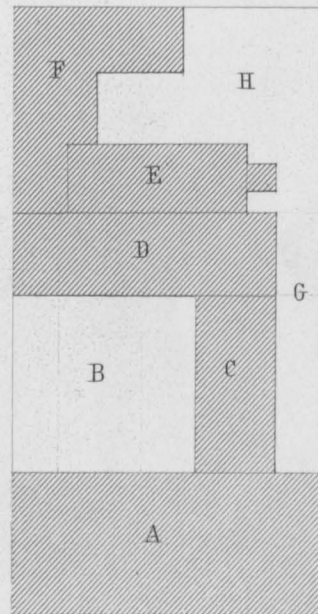


Fig. 4.



10 5 0 10 20 30 40 50 60 70 80 Fuss pr

Fig. 2. Durchschnitt nach A.B.

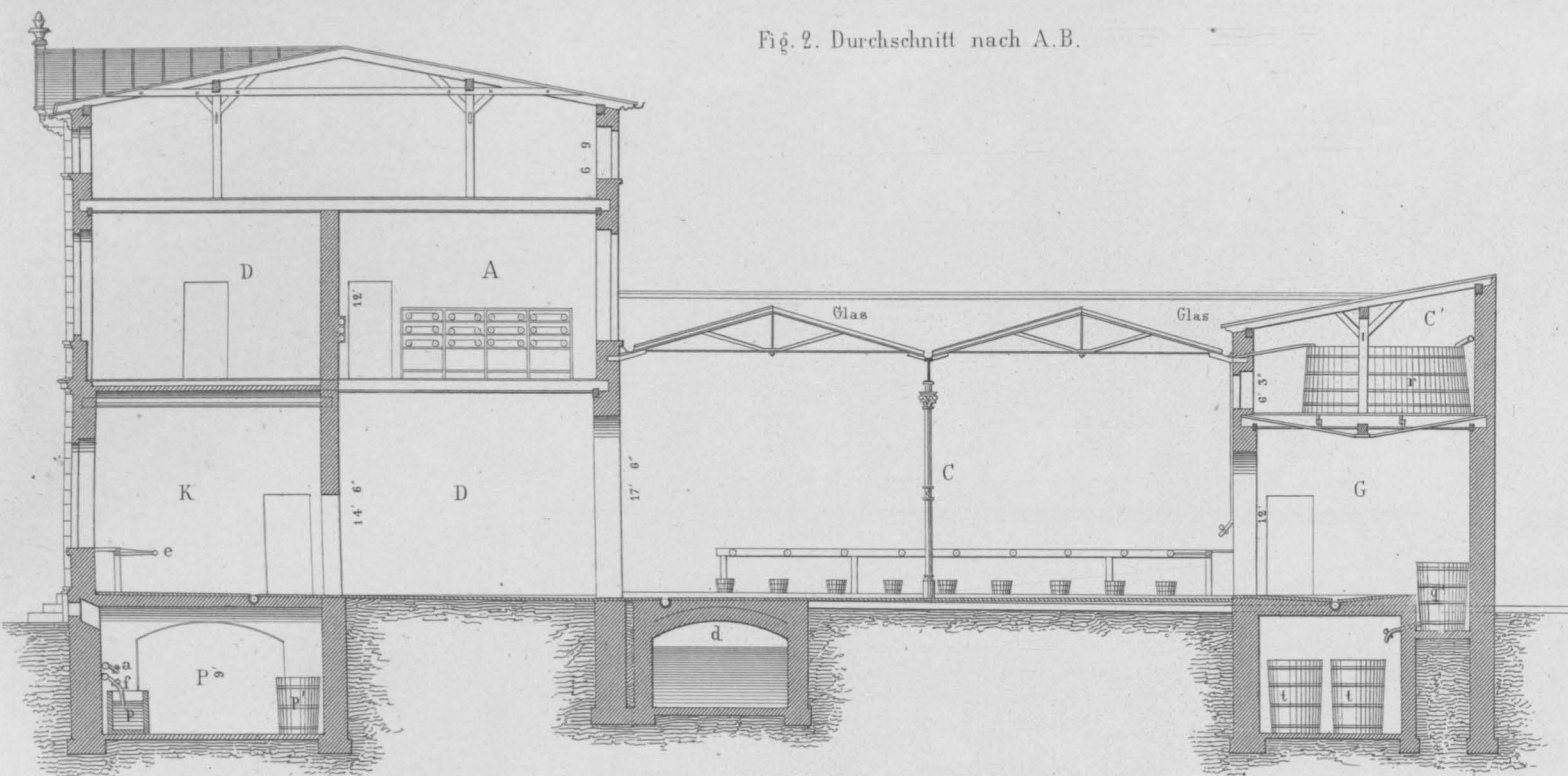


Fig. 3. Durchschnitt nach C.D.

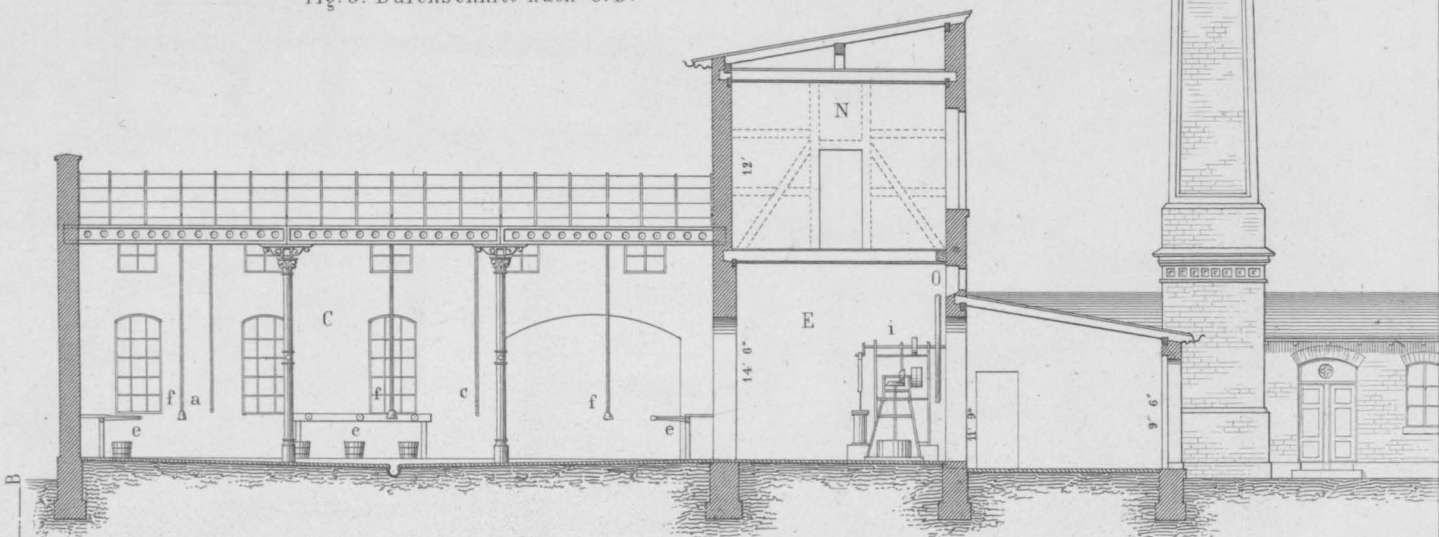


Fig. 1. II^{tes} Geschoss.

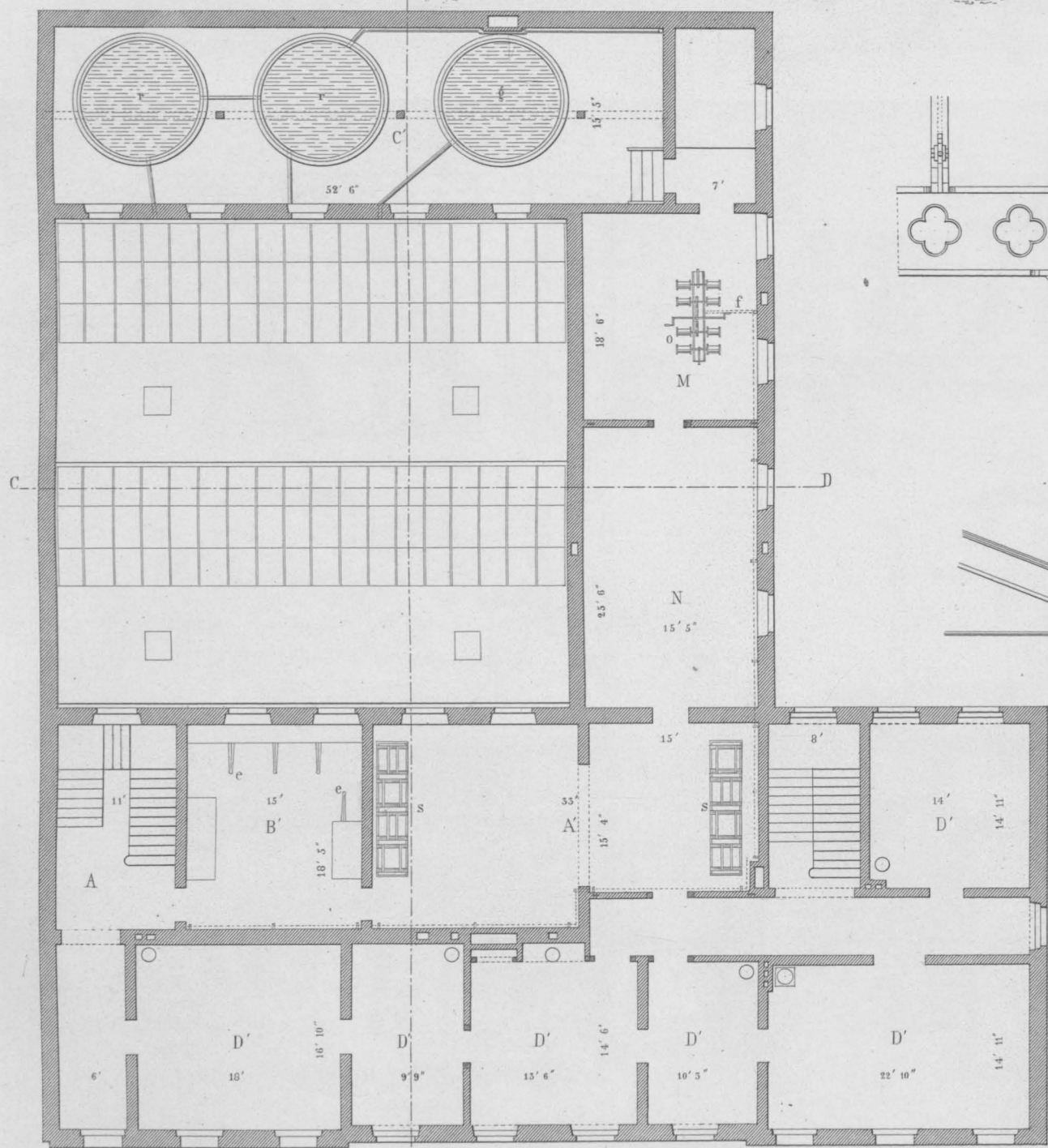


Fig. 4.

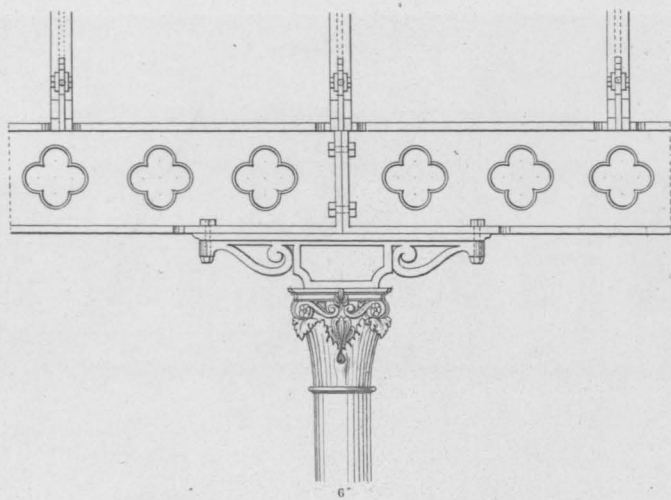


Fig. 5.

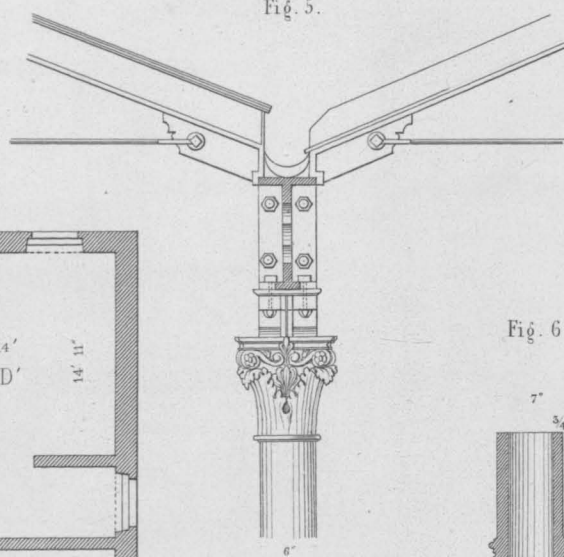
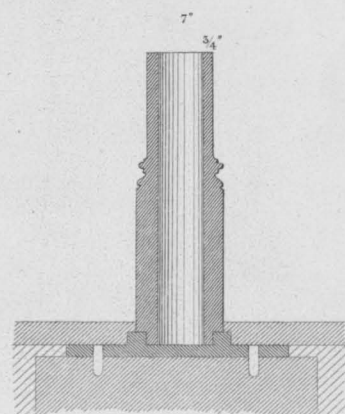


Fig. 6.



60 Fuss pr. Haustein.
 Maaſstab zu Fig. 1. 2. 3.
 50 Fuss pr.
 Maaſstab zu Fig. 4. 5. 6.

Fig. 1. Ansicht.

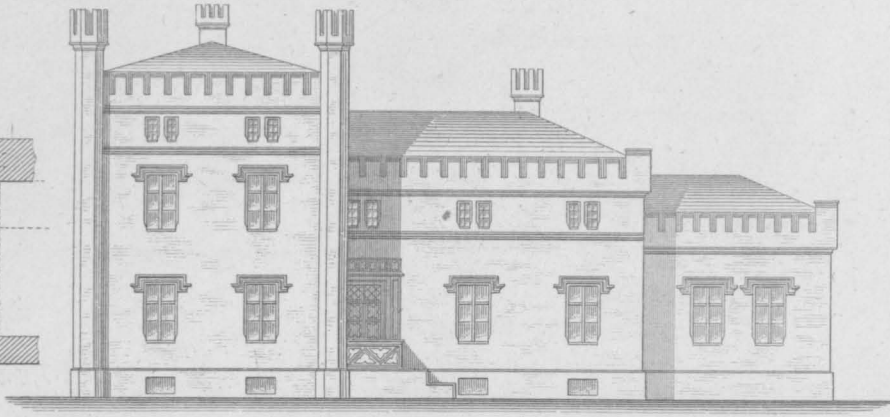


Fig. 7. Grundriss der Braupfanne.

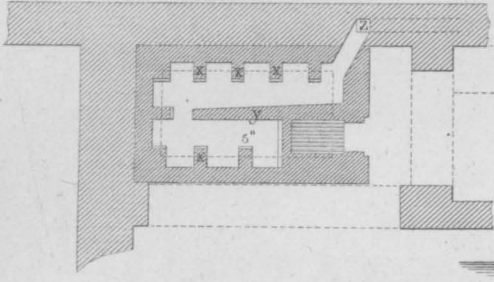


Fig. 8. Profil der Braupfanne.

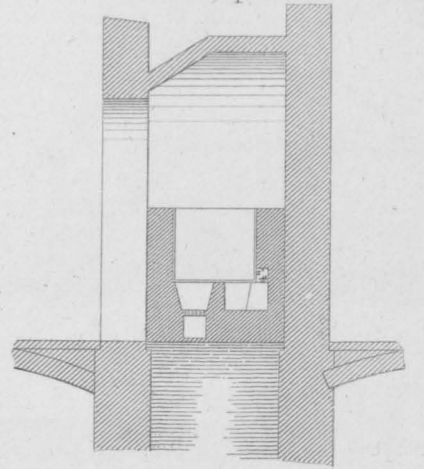


Fig. 4. Profil c d.

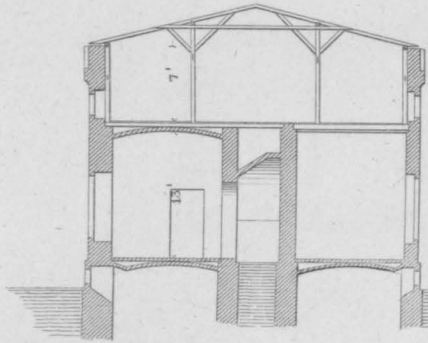


Fig. 6. Profil ab.

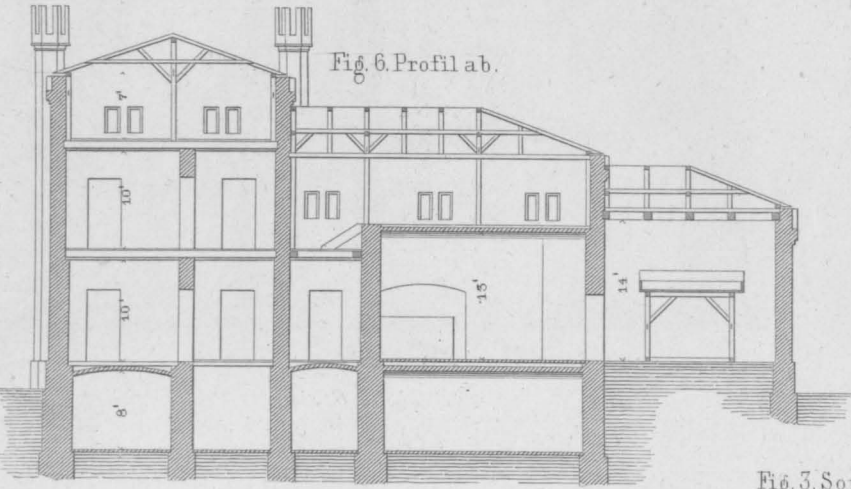


Fig. 5. Profil ef.

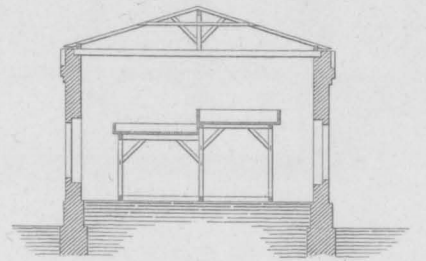


Fig. 2. Grundriss.

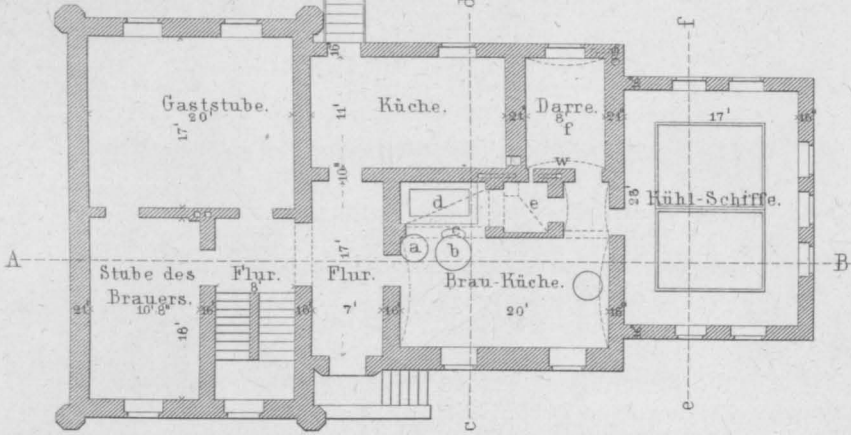
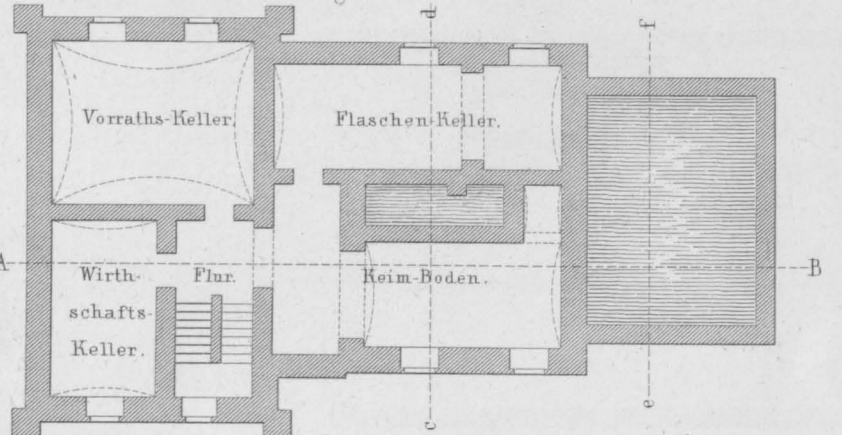
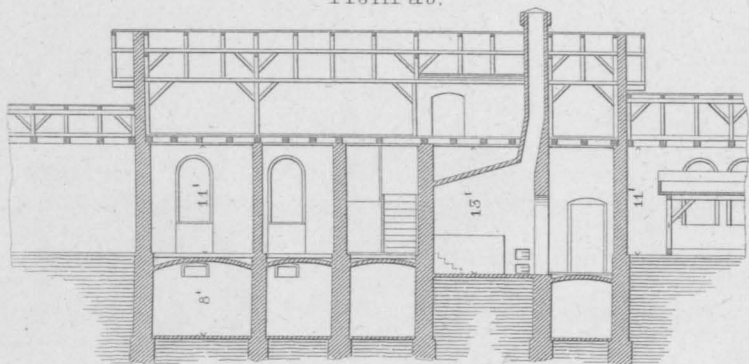


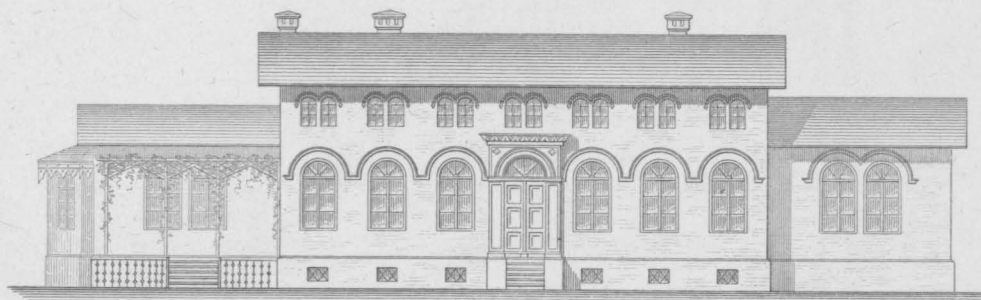
Fig. 3. Souterrain.



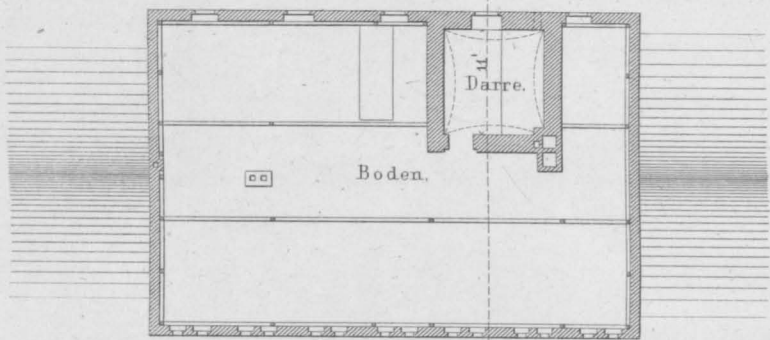
Profil ab.



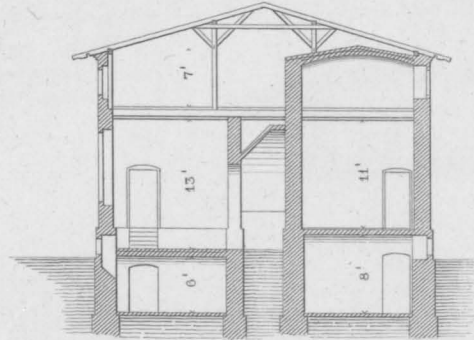
Ansicht.



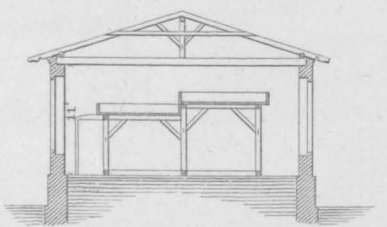
Dachetage. d



Profil c d.

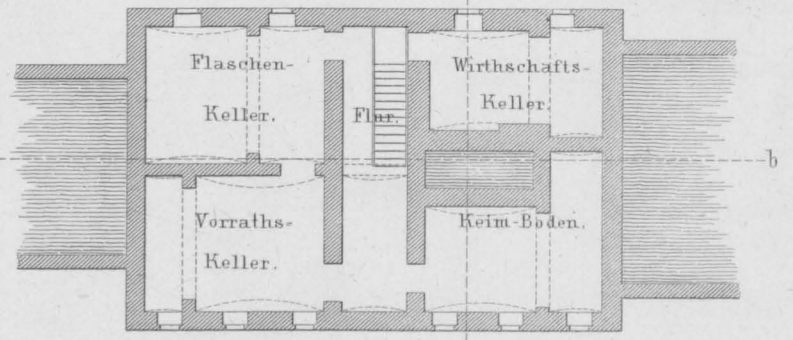
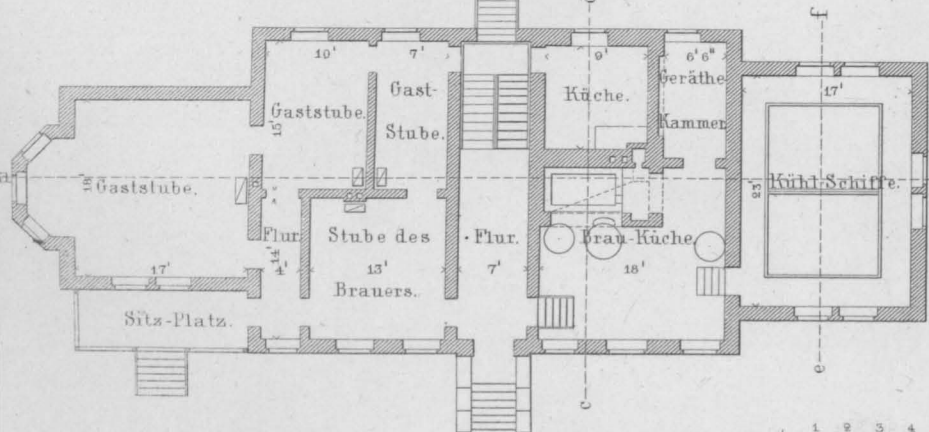


Profil ef.



Parterre.

Souterrain.



Maafsstab für Fig. 7 und 8. 10 Fuss.

10 20 30 40 50 Fuss.

Fig. 6. Ansicht.

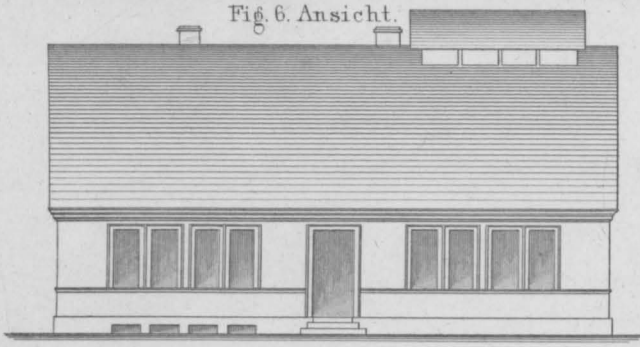


Fig. 5. Profil ed.

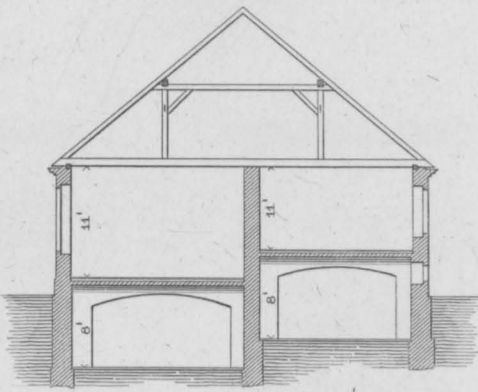


Fig. 3. Profil ef.

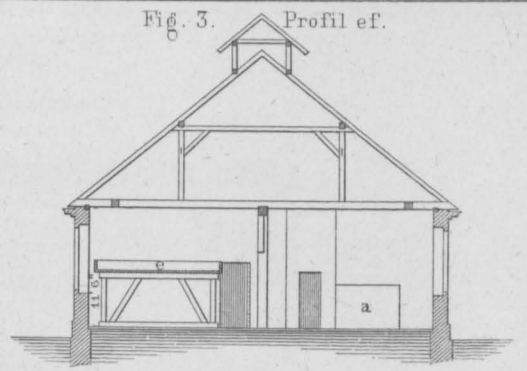


Fig. 1. Grundriss.

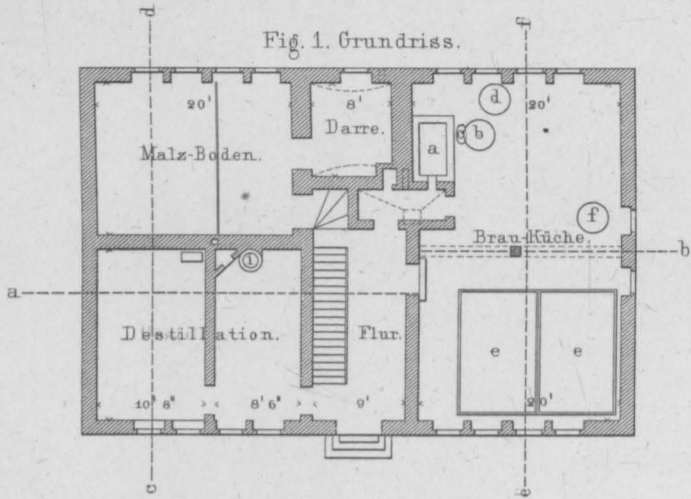


Fig. 2. Kellerei.

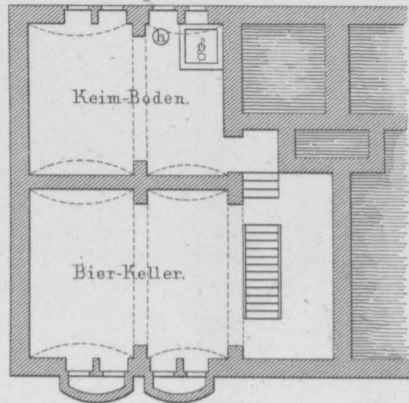


Fig. 4. Profil ab.

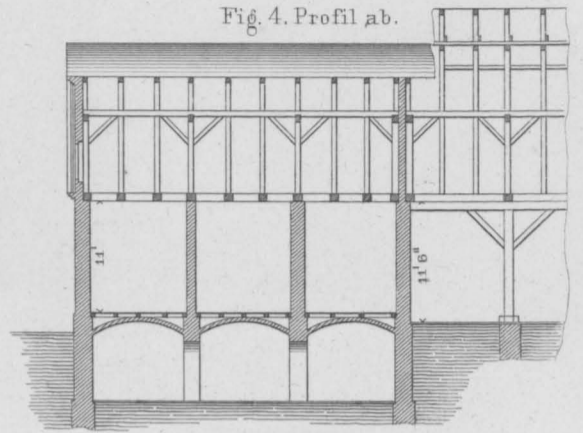


Fig. 7.

Ansicht.

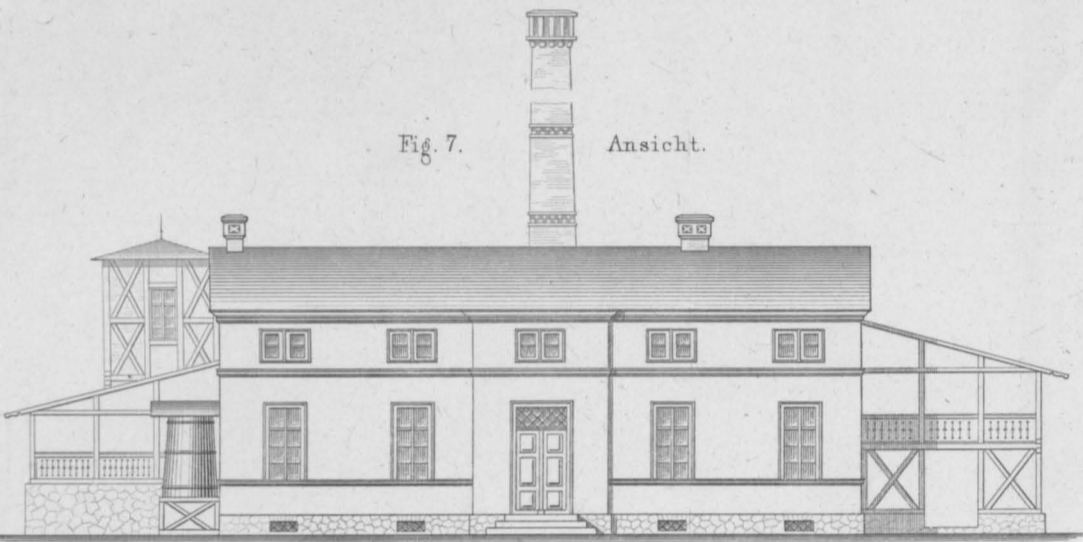


Fig. 10. Boden.

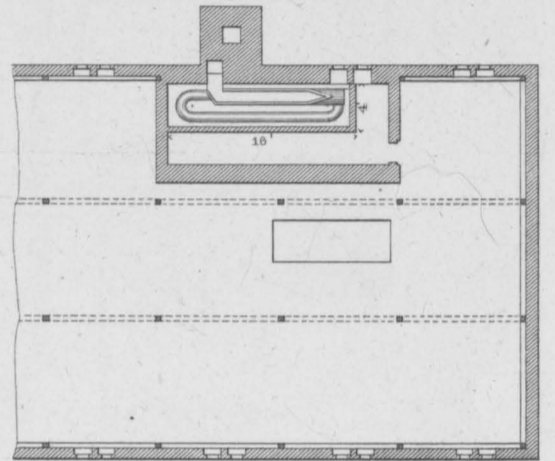


Fig. 8. Grundriss.

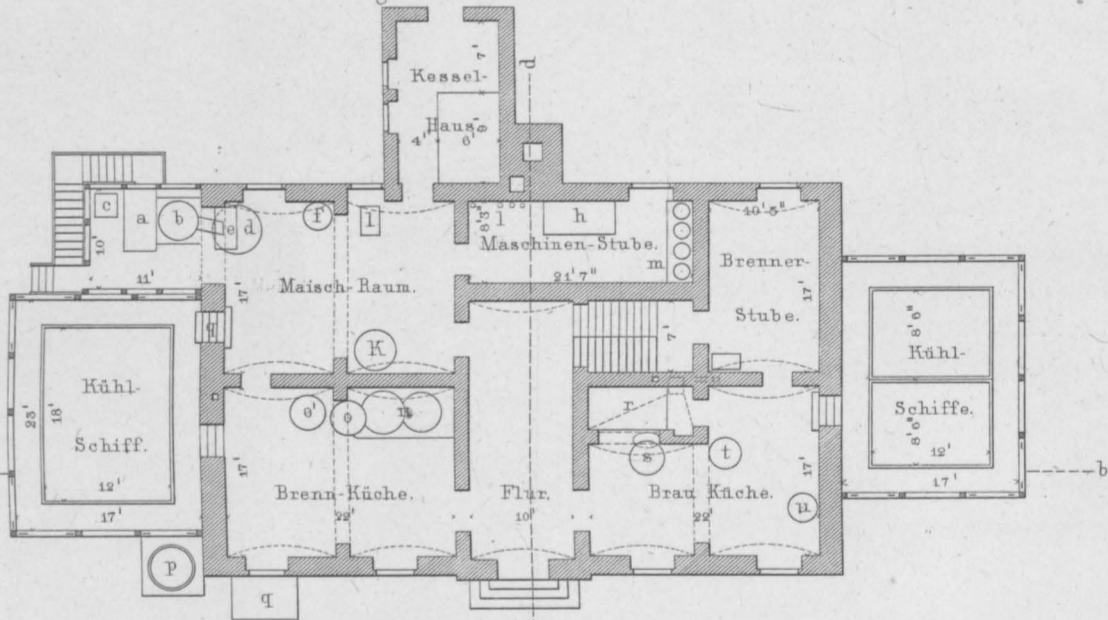


Fig. 11. Profil cd.

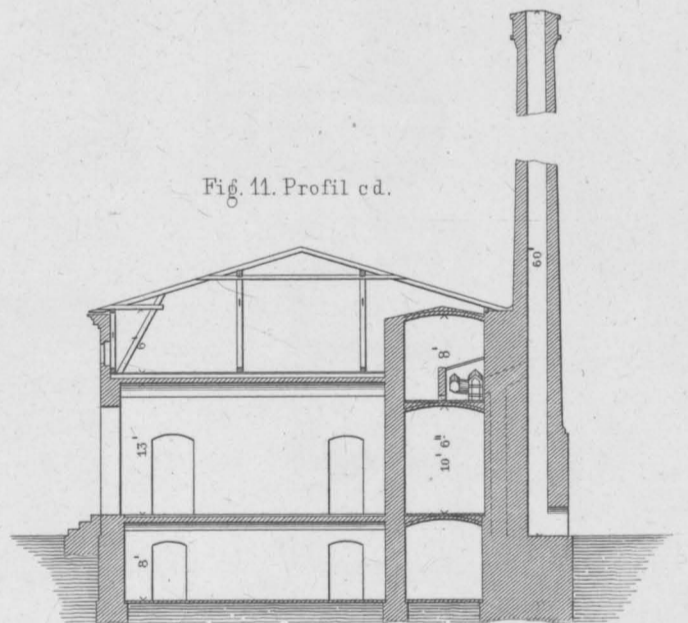


Fig. 9. Kellerei.

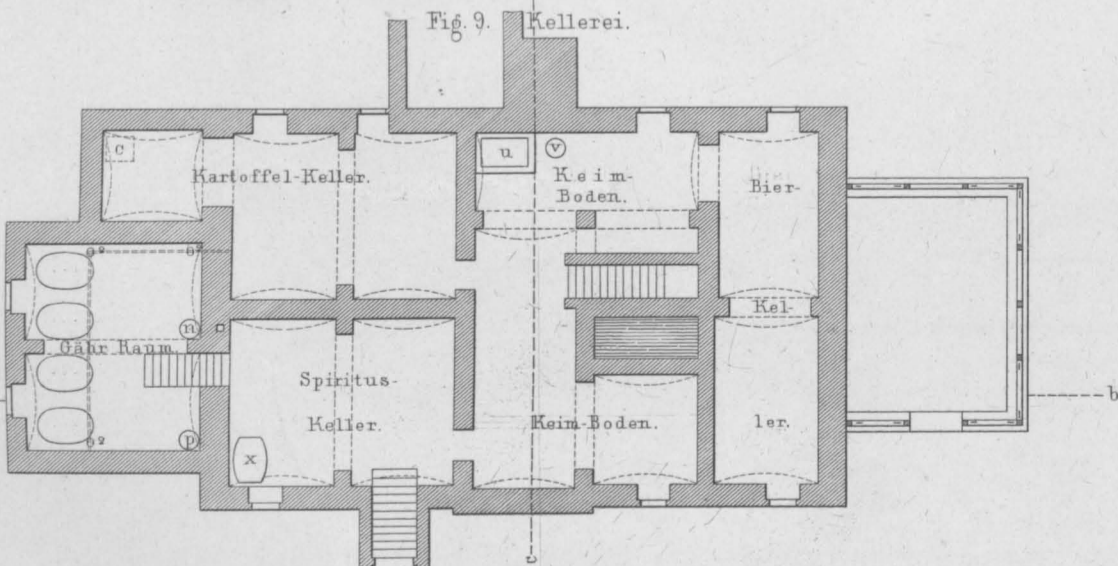
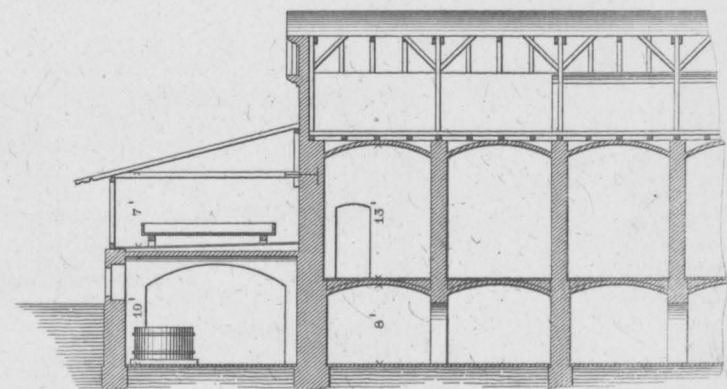


Fig. 12. Profil ab.



10 5 0 10 20 30 40 50 60 70 Fuss pr.

Fig. 1. Erdgeschoss.

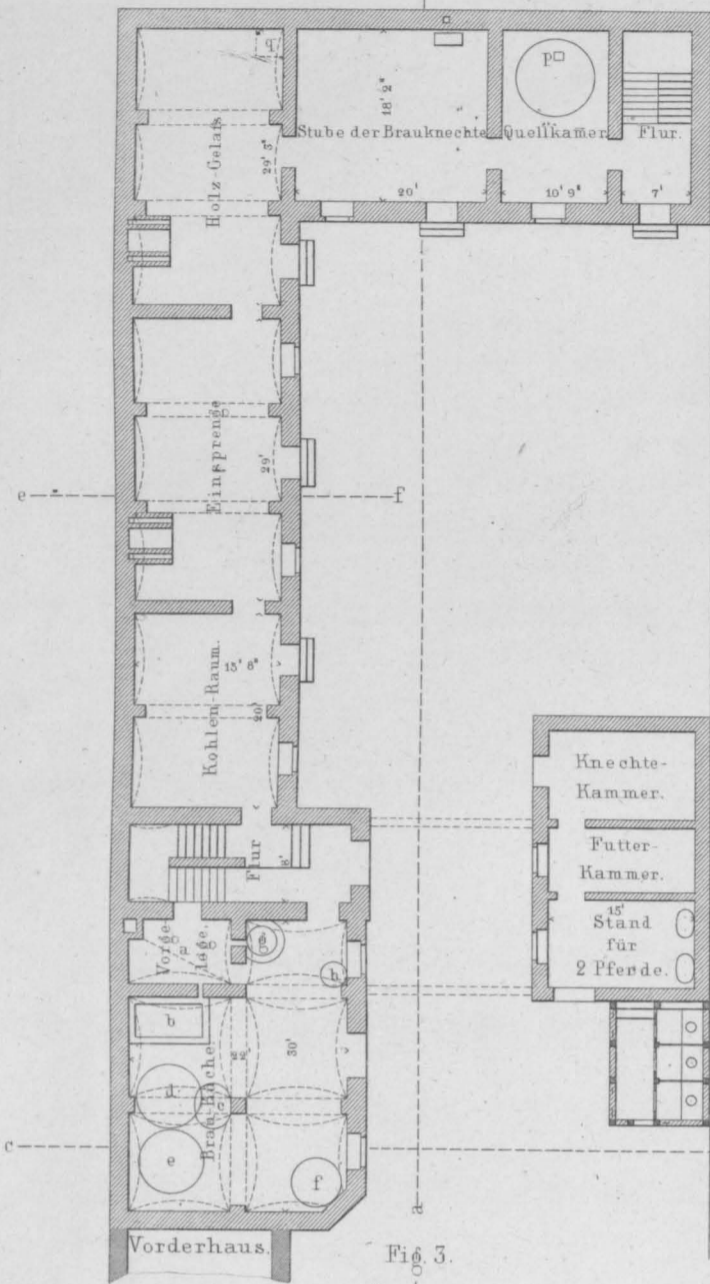


Fig. 2. Oberes-Geschoss.

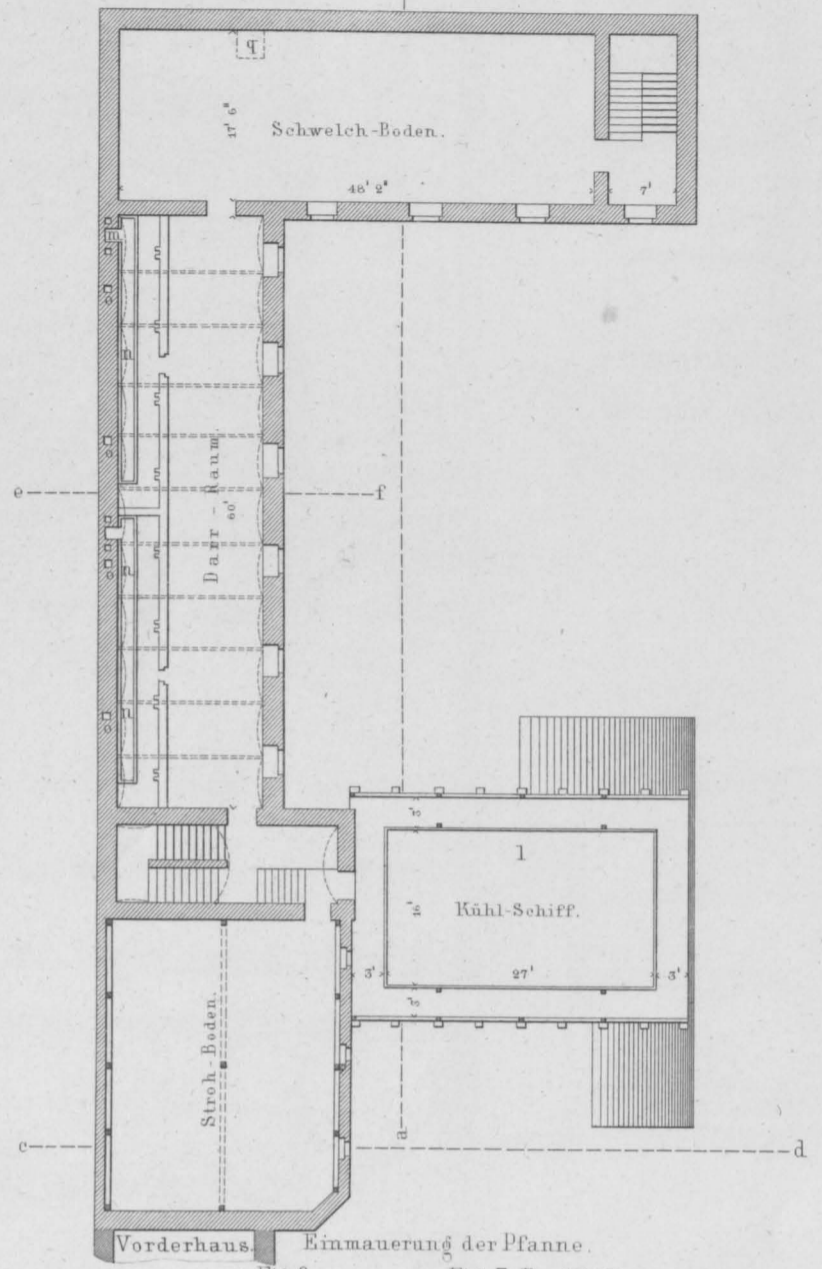


Fig. 3. Kellerei.

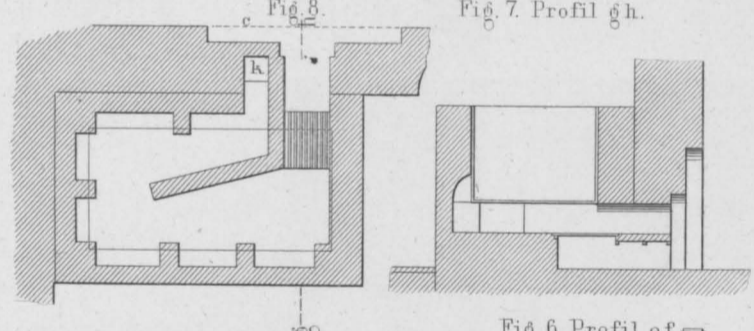
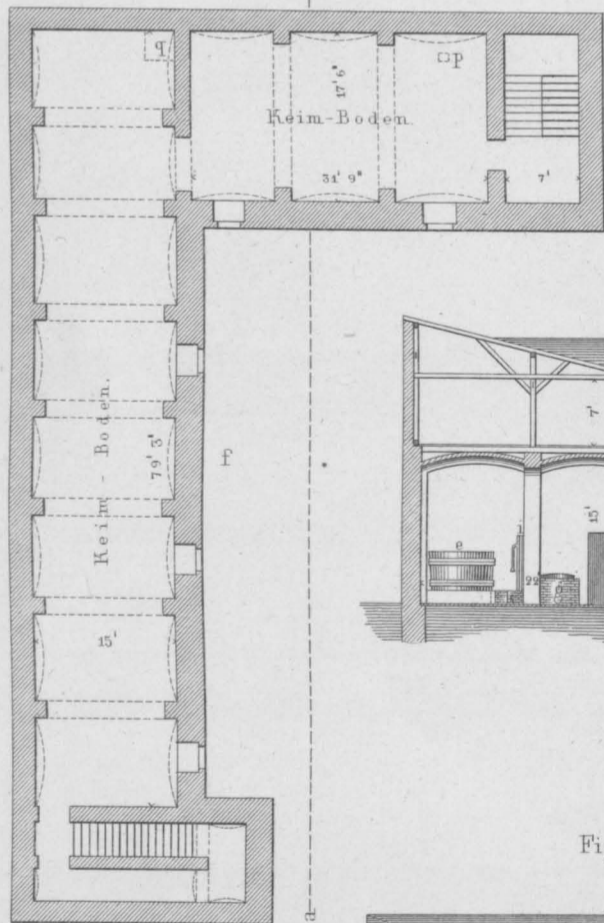


Fig. 5. Profil cd.

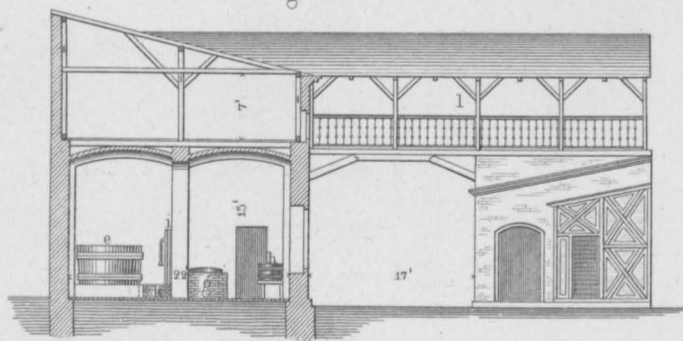


Fig. 6. Profil ef.

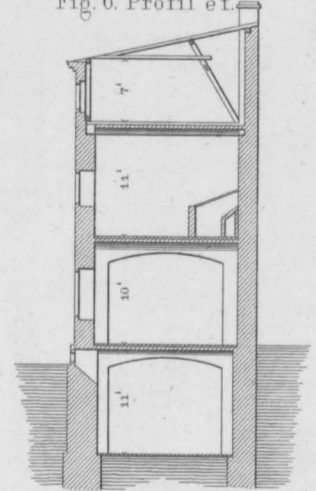
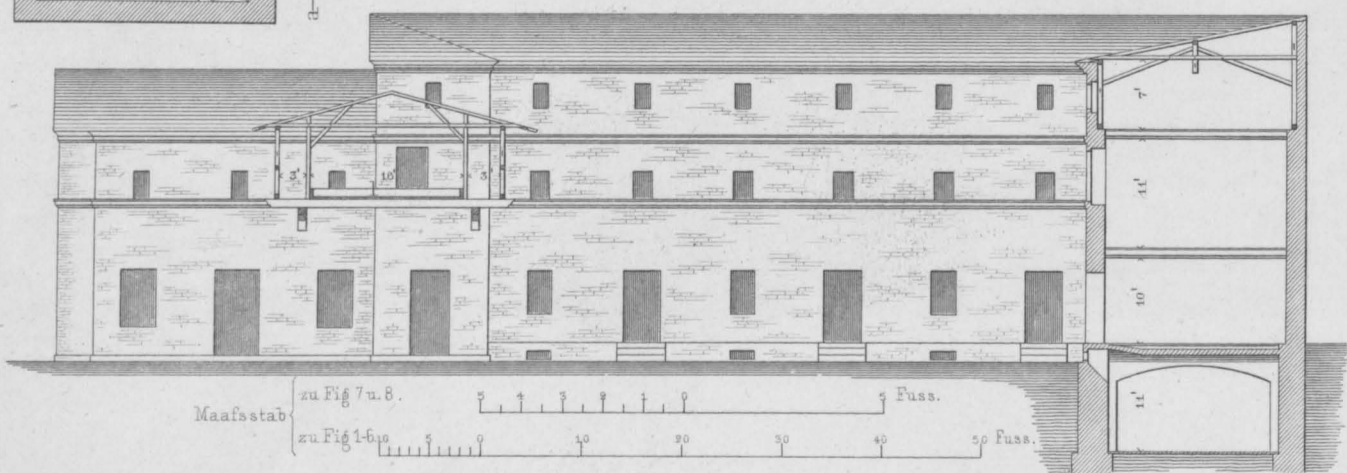


Fig. 4. Profil ab.



Maafsstab zu Fig. 7 u. 8. 5 4 3 2 1 0 5 Fuss.
 zu Fig. 1-6 10 20 30 40 50 Fuss.

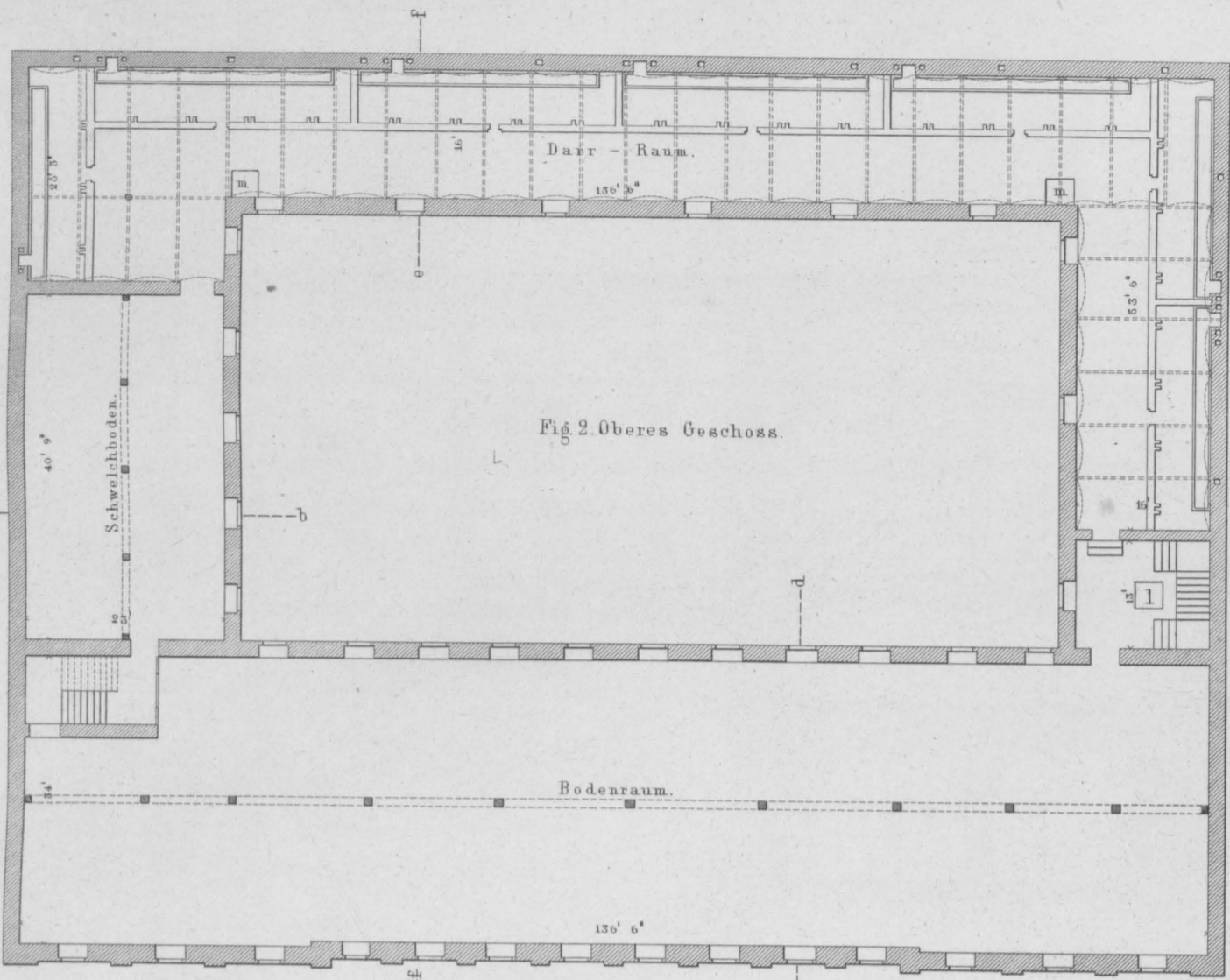


Fig. 2. Oberes Geschoss.

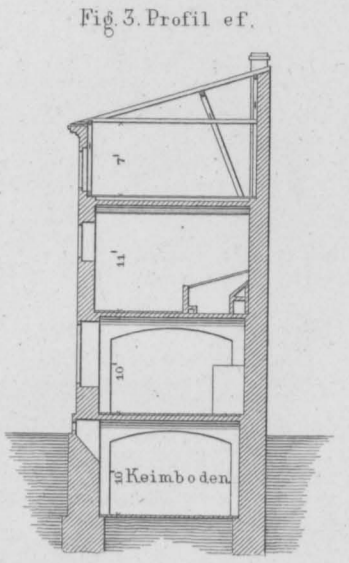


Fig. 3. Profil ef.

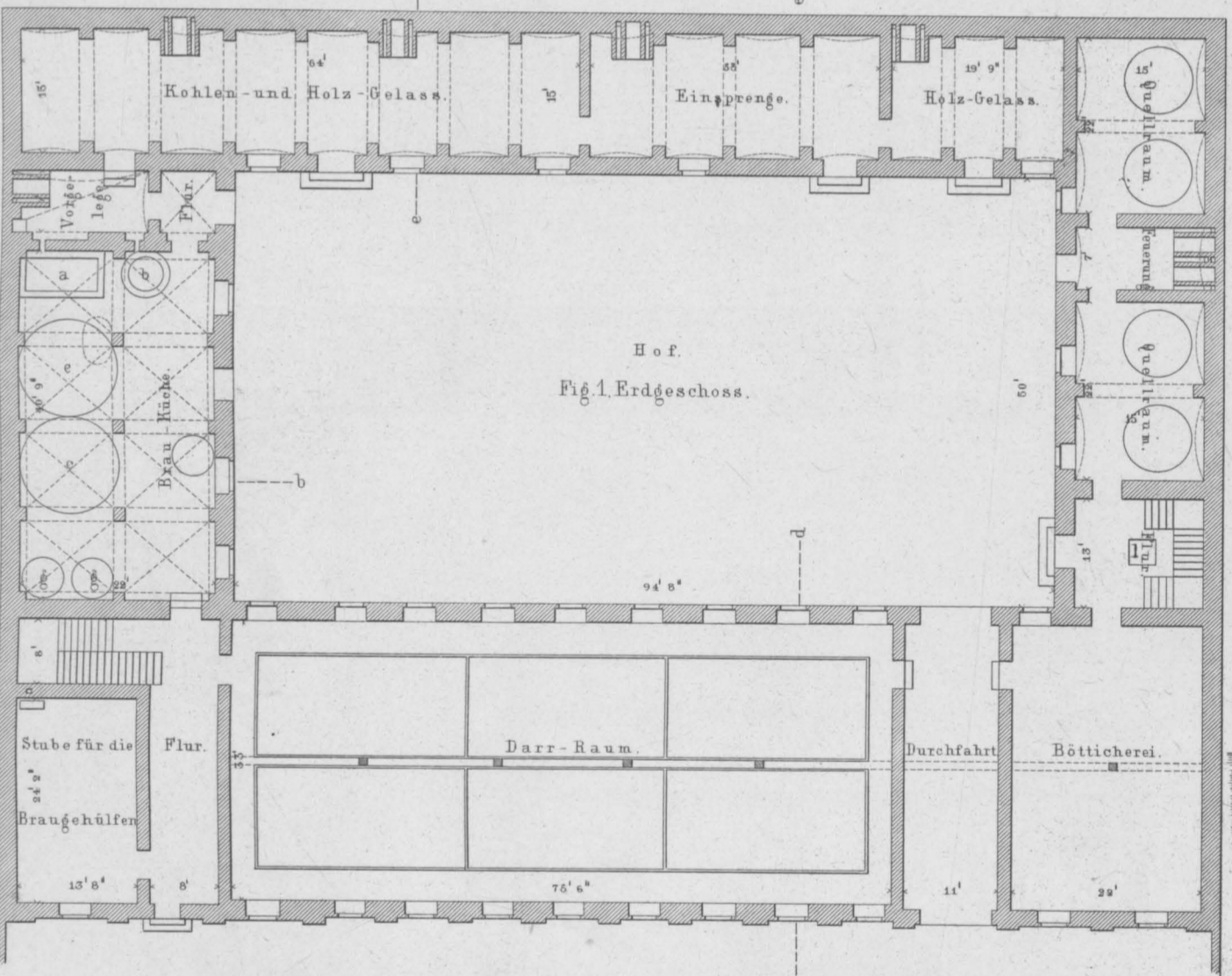


Fig. 1. Erdgeschoss.

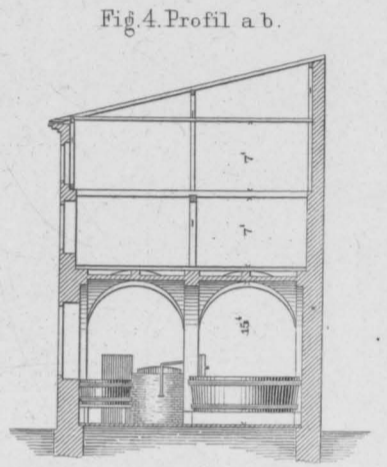


Fig. 4. Profil a b.

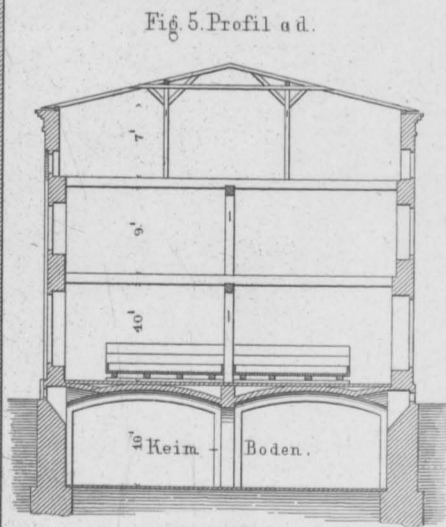
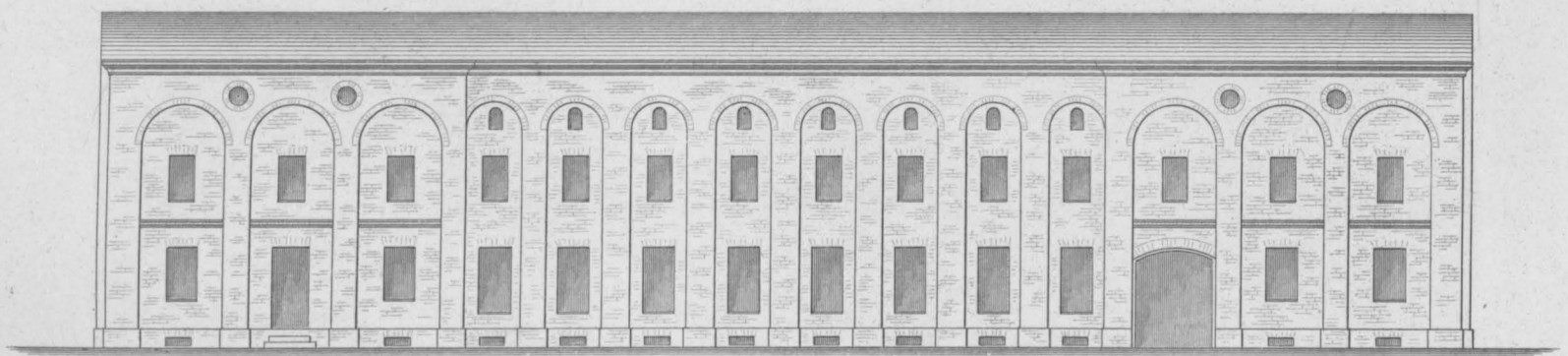


Fig. 5. Profil ad.

Fig. 6. Vorder Ansicht.



10 5 0 10 20 30 40 50 60 70 Fuss pr.

Fig. 1. Profil ab.

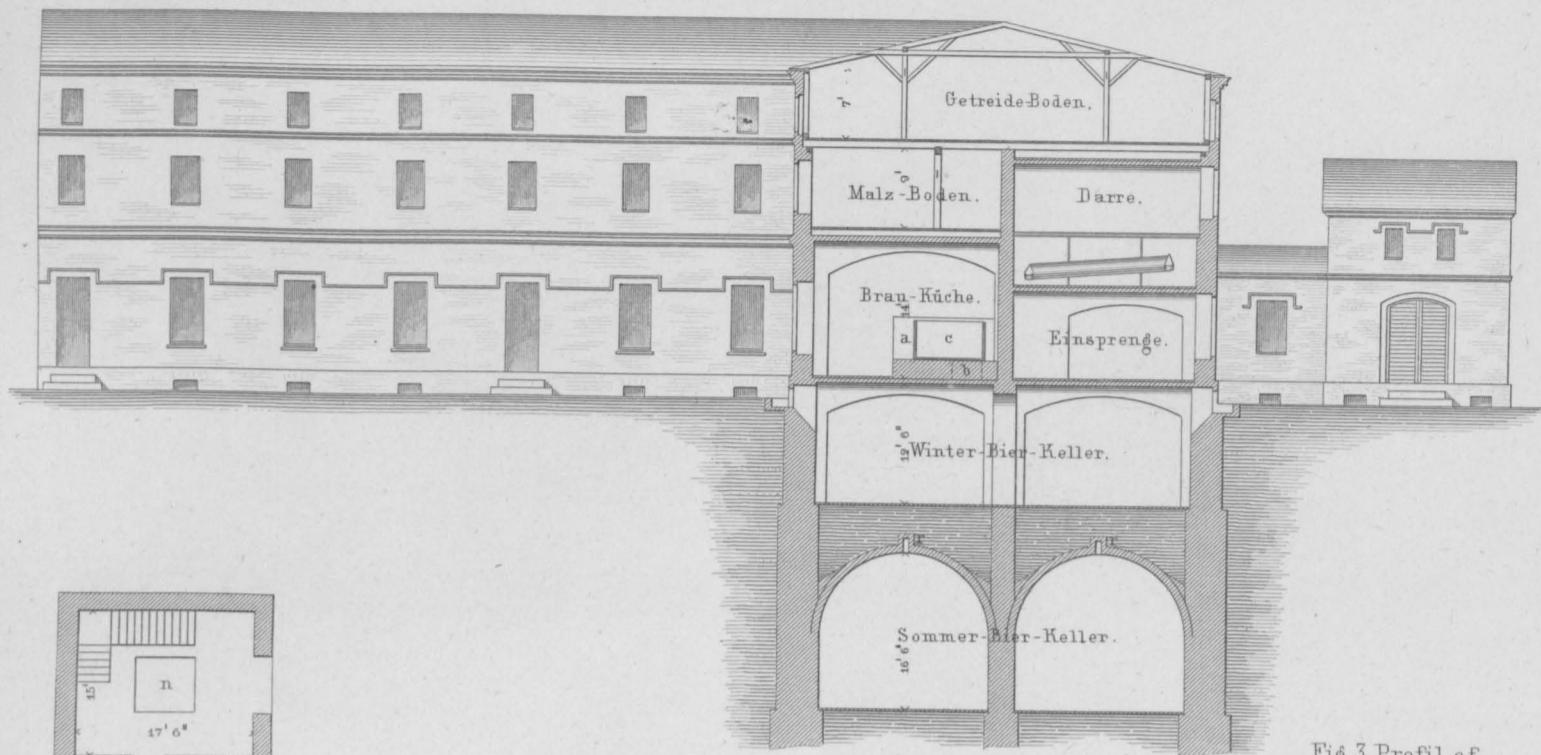


Fig. 2. Parterre.

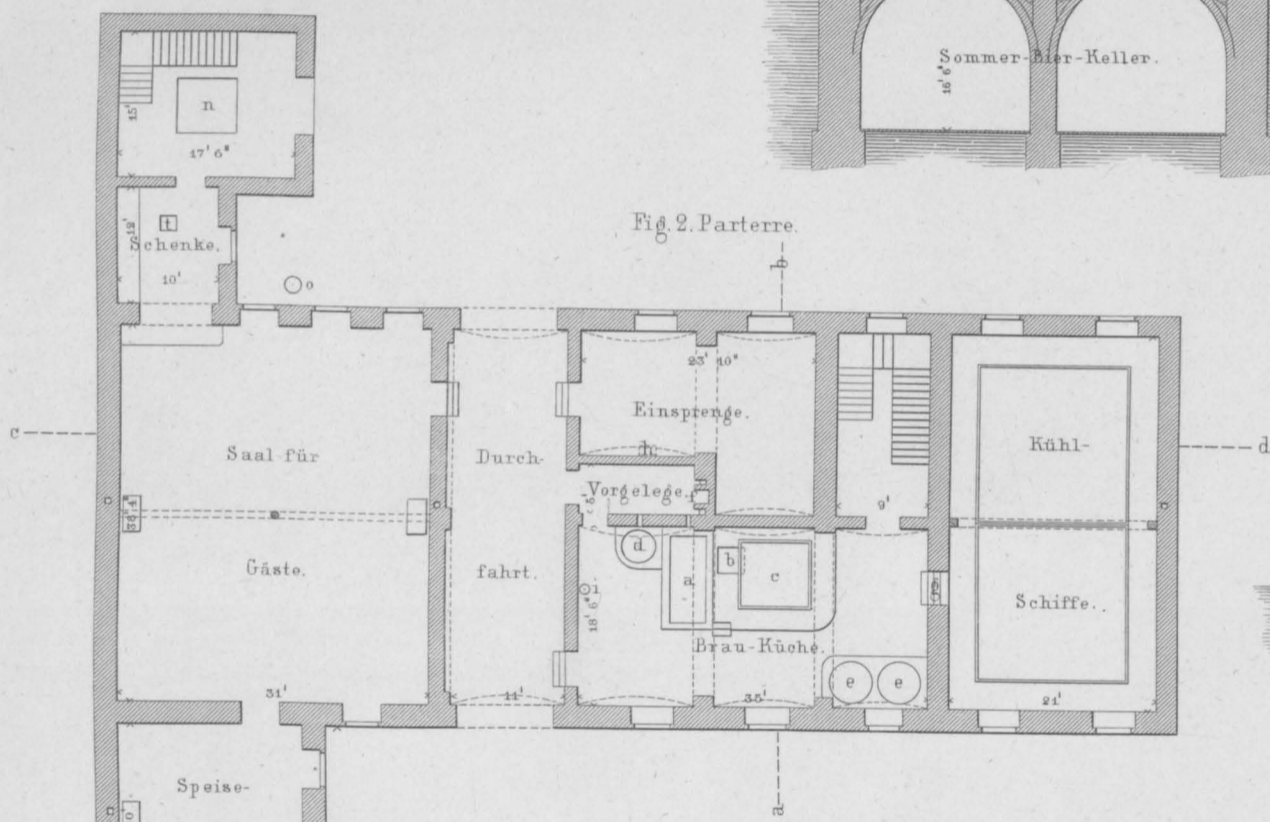


Fig. 3. Profil ef.

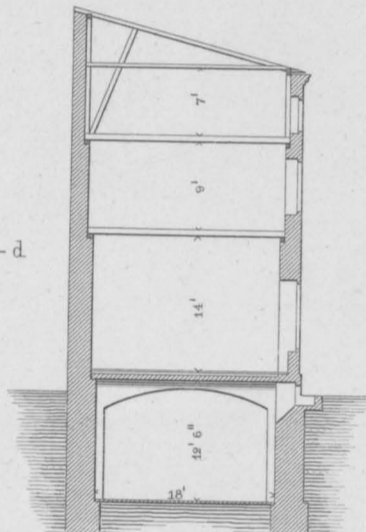
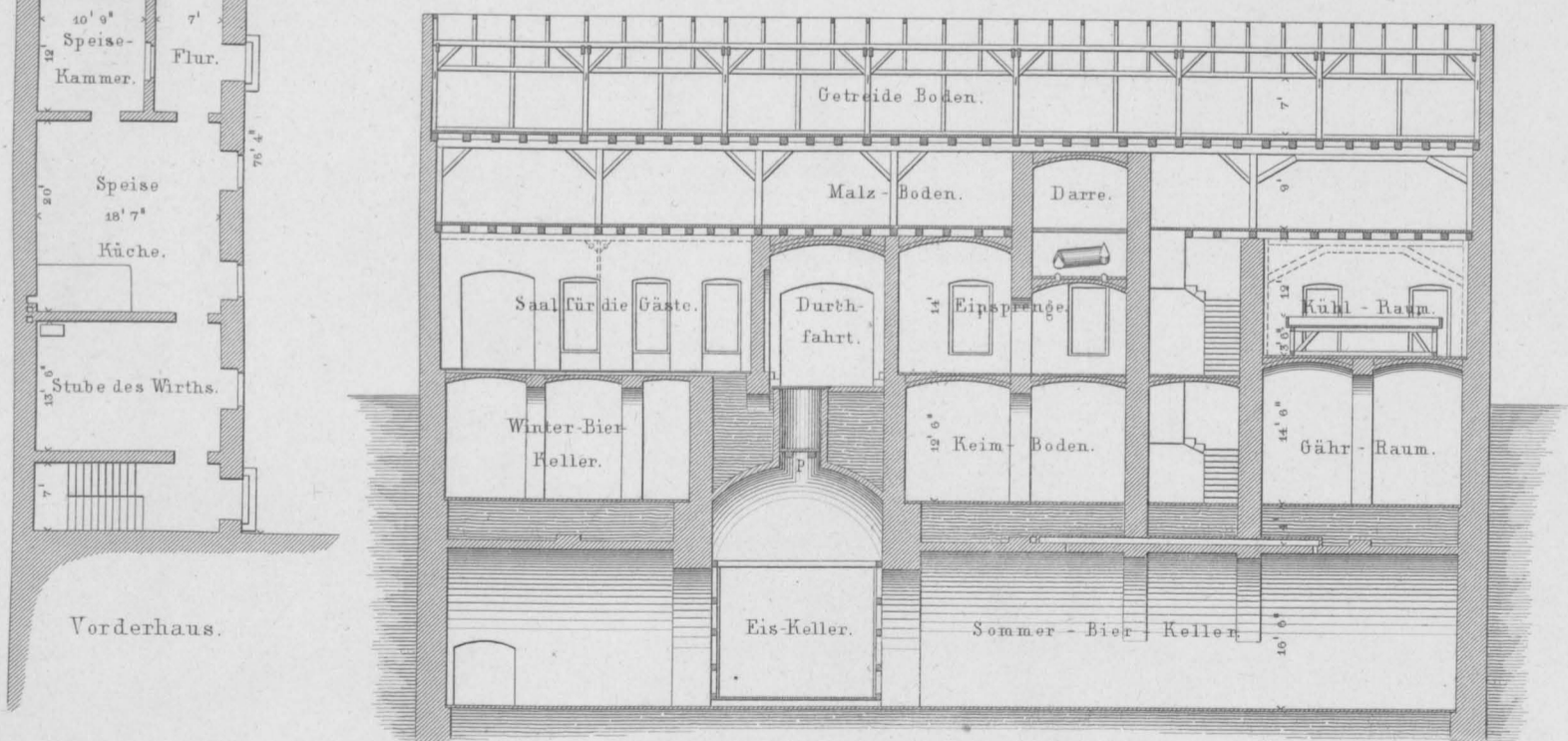


Fig. 4. Profil cd.



10 5 0 10 20 30 40 50 60 70 Fuss.

Fig. 5. Grundriss des unteren Kellers.

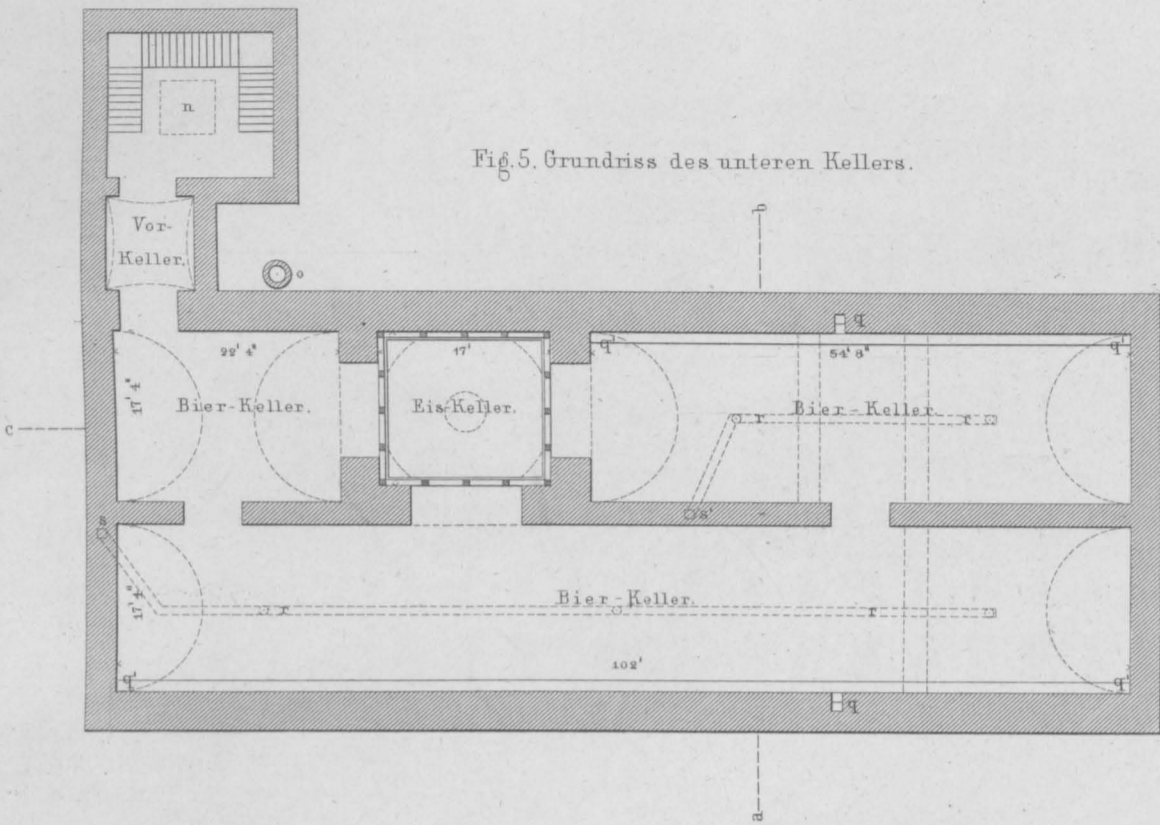


Fig. 6.

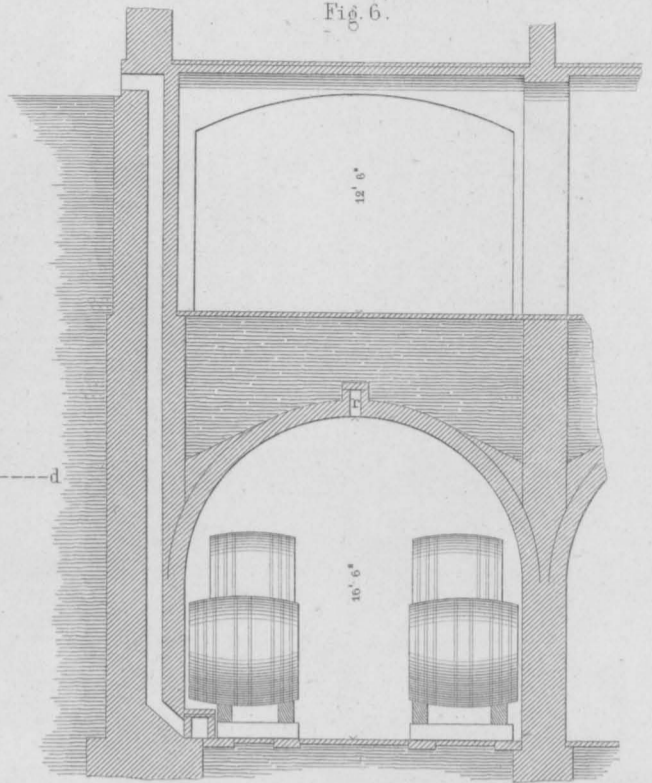


Fig. 8. Grundriss der Darre.

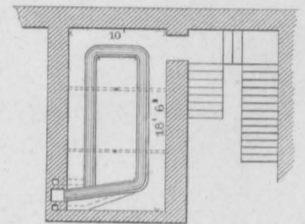


Fig. 7. Grundriss des oberen Kellers.

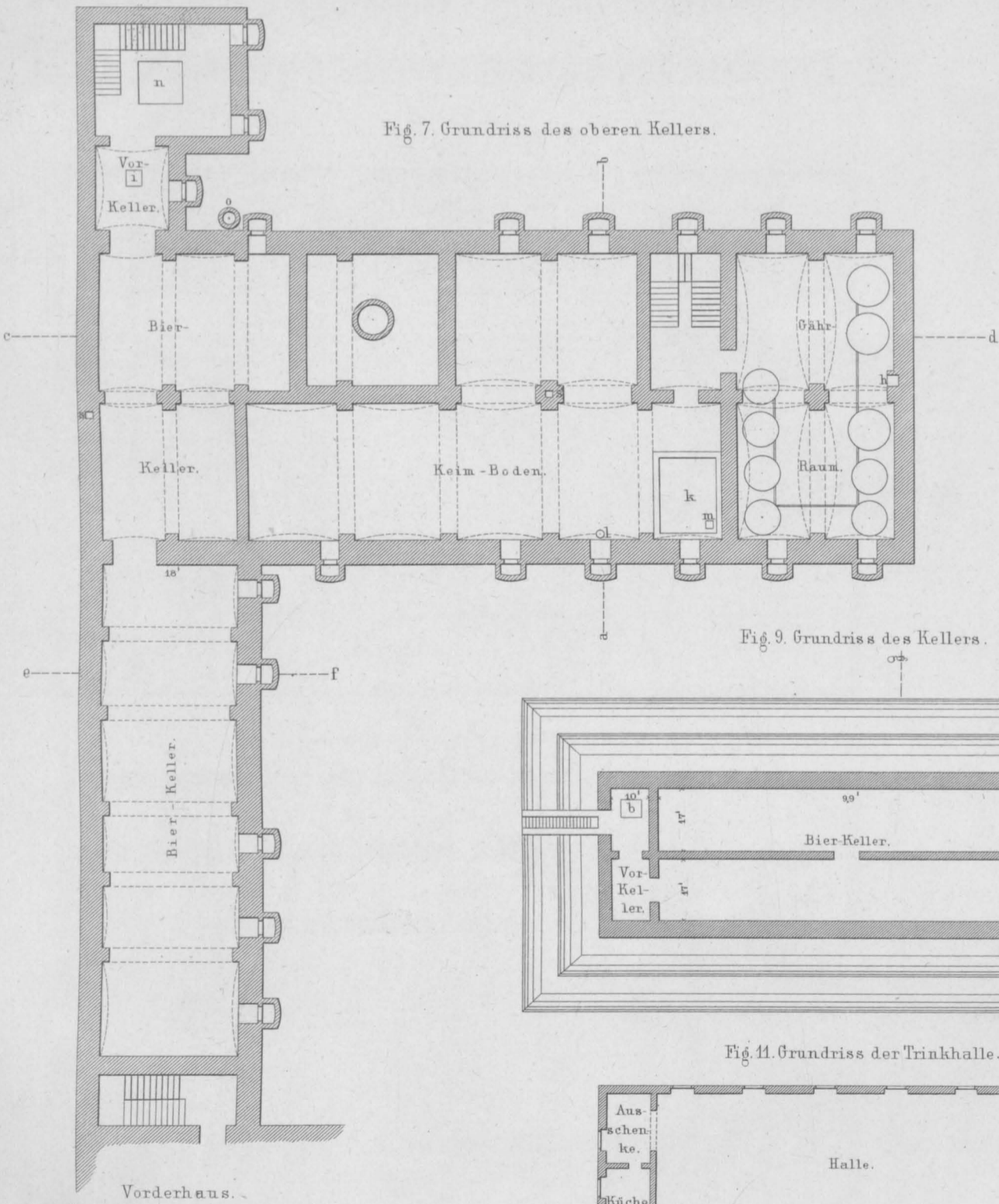


Fig. 10. Profil g h.

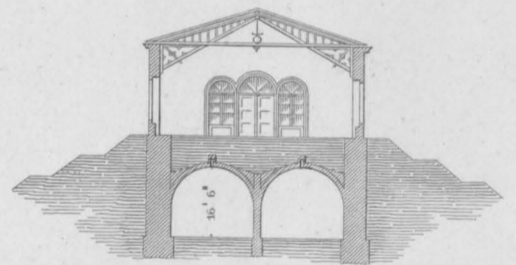


Fig. 9. Grundriss des Kellers.



Fig. 11. Grundriss der Trinkhalle.

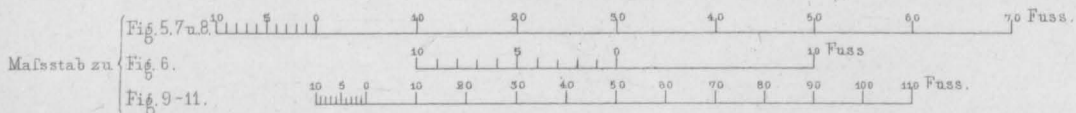


Fig. 7. Vorder-Ansicht.

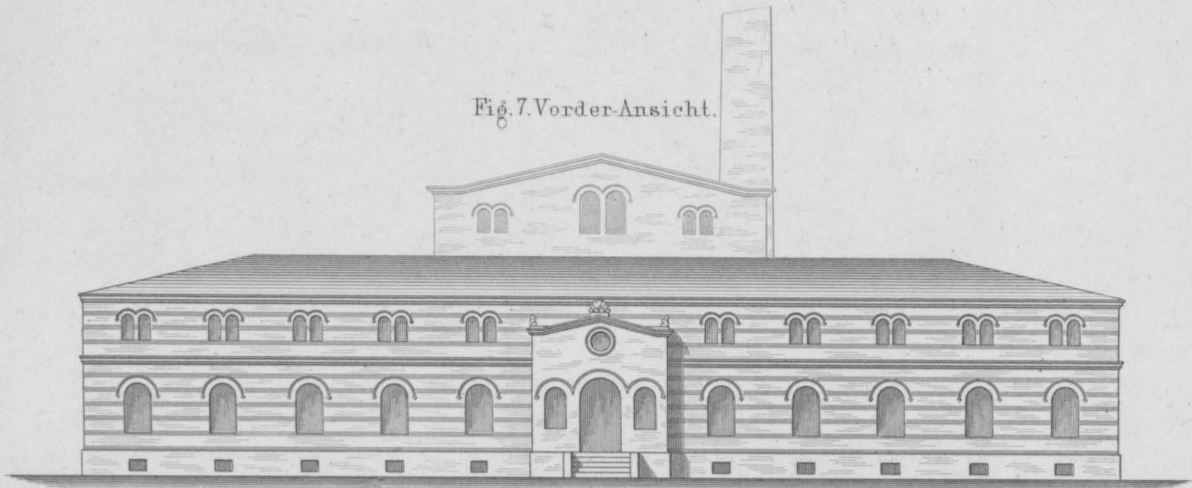


Fig. 6. Längen-Profil.

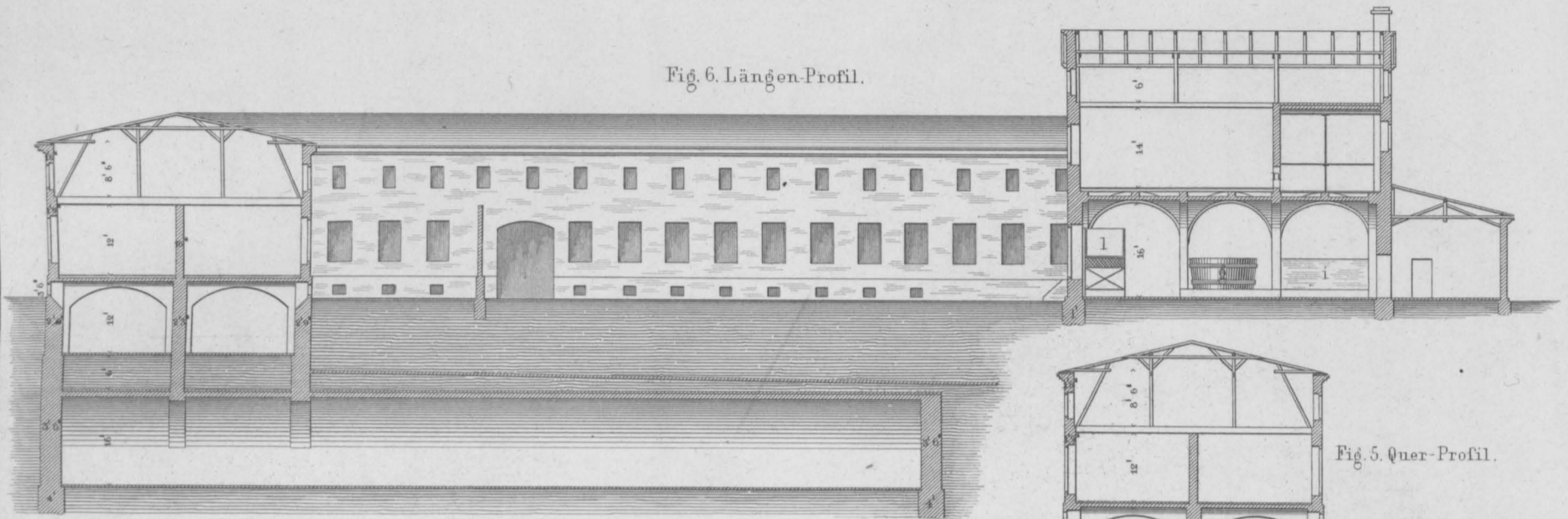


Fig. 5. Quer-Profil.

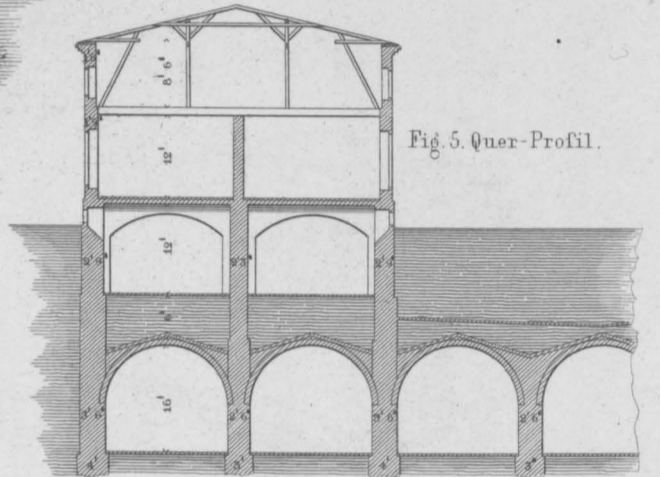


Fig. 3. Erdgeschoss.

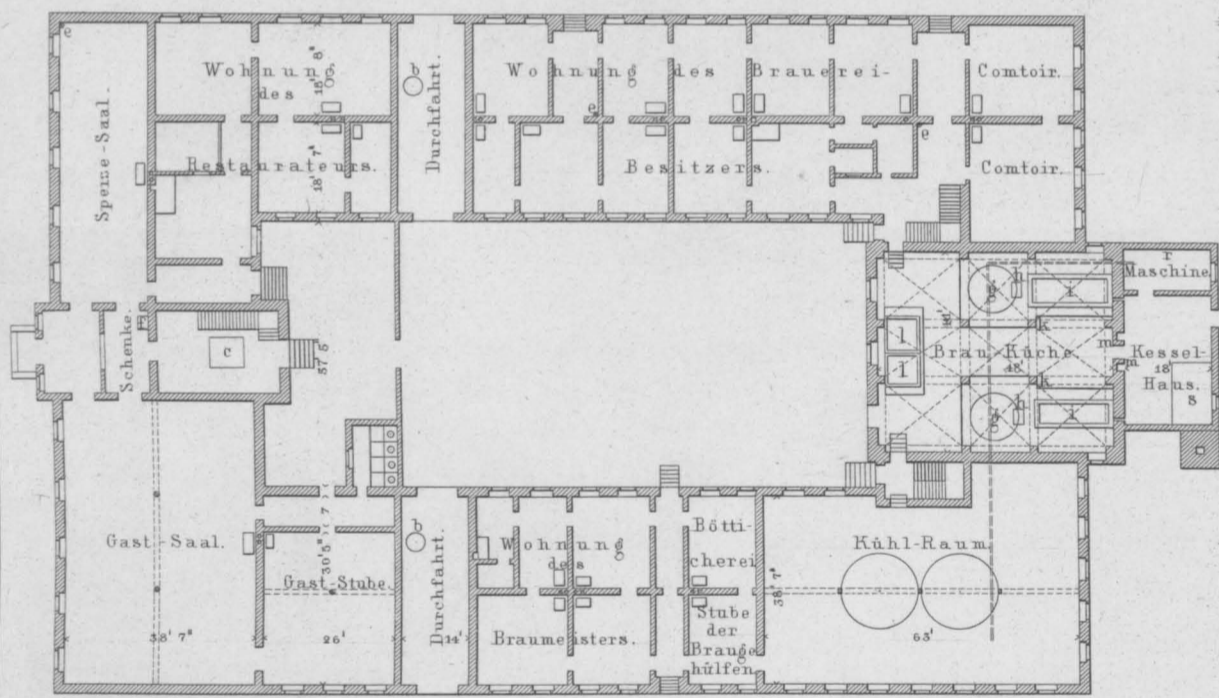


Fig. 4. Grundriss der Darre.

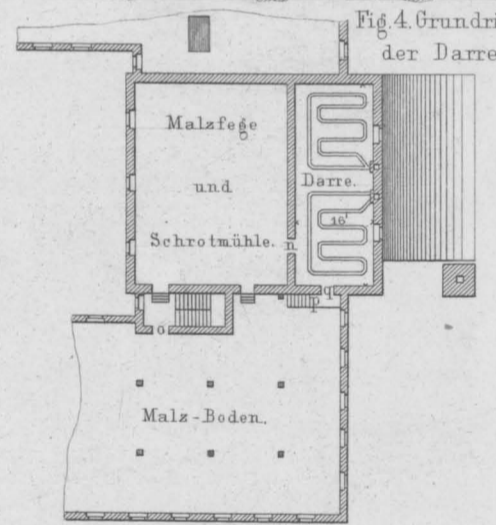


Fig. 2. Grundriss des oberen Kellers.

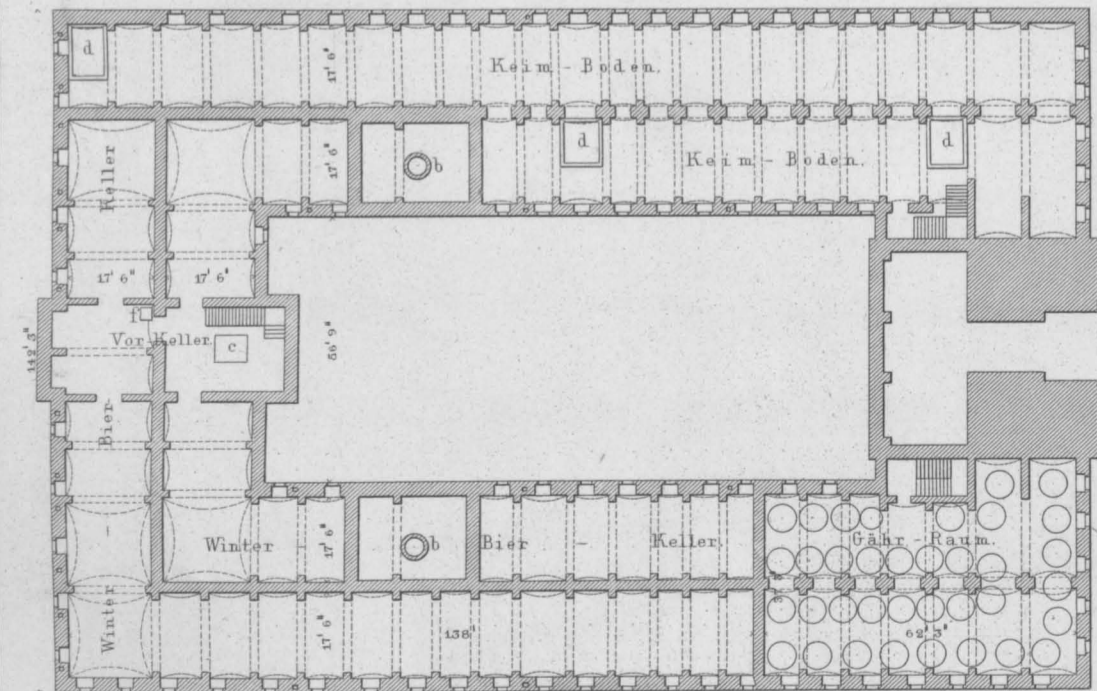
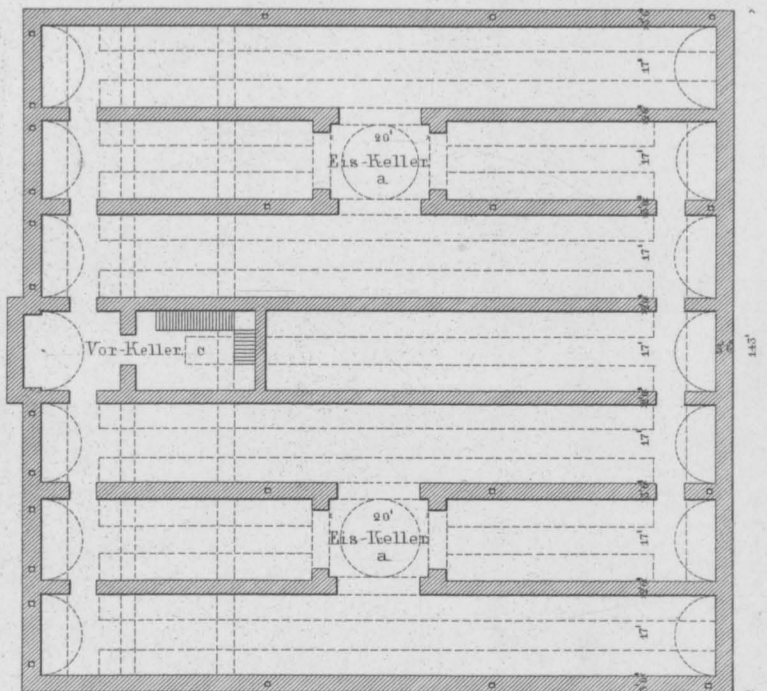


Fig. 1. Grundriss des Sommer-Bier-Kellers.



Maafsstab zu Fig. 1 bis 4. 0 10 20 30 40 50 60 70 80 90 Fuss. zu Fig. 5 bis 7. 0 10 20 30 40 50 60 70 80 Fuss.

Färbereigebäude.

Appreturgebäude.

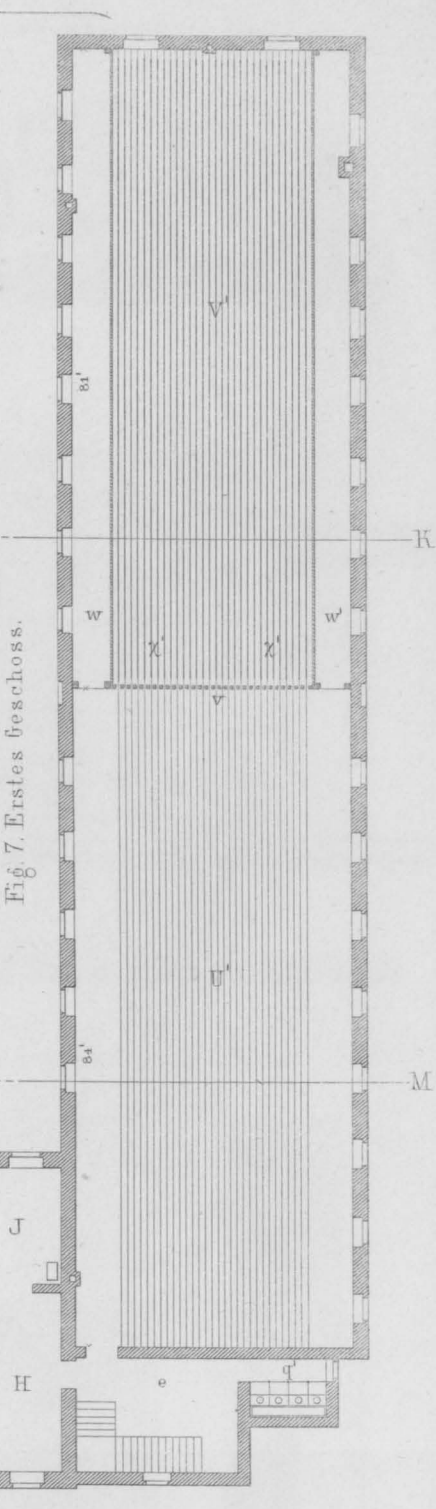
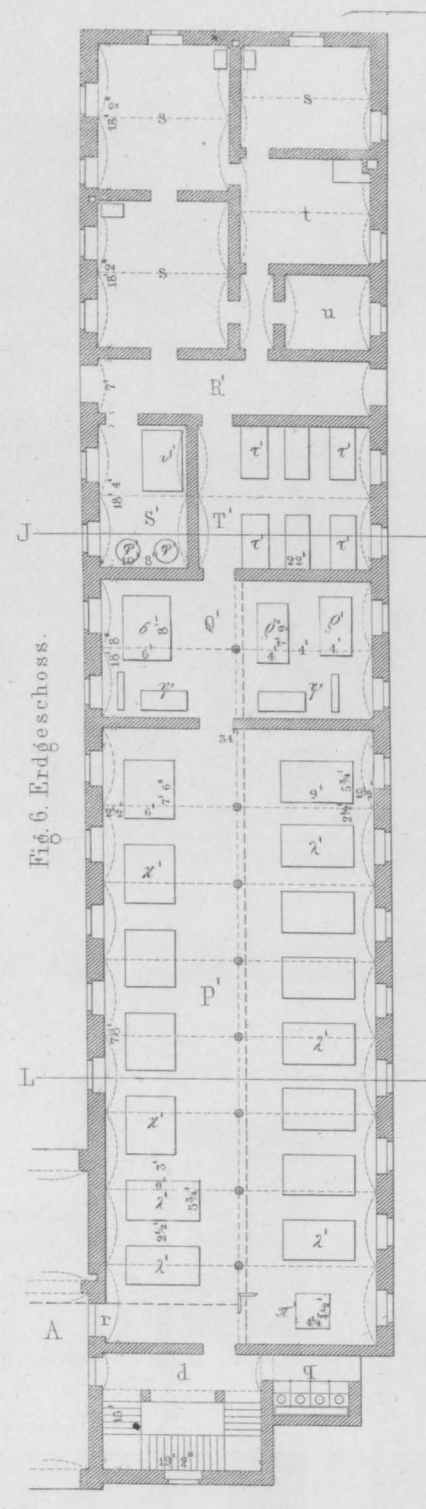
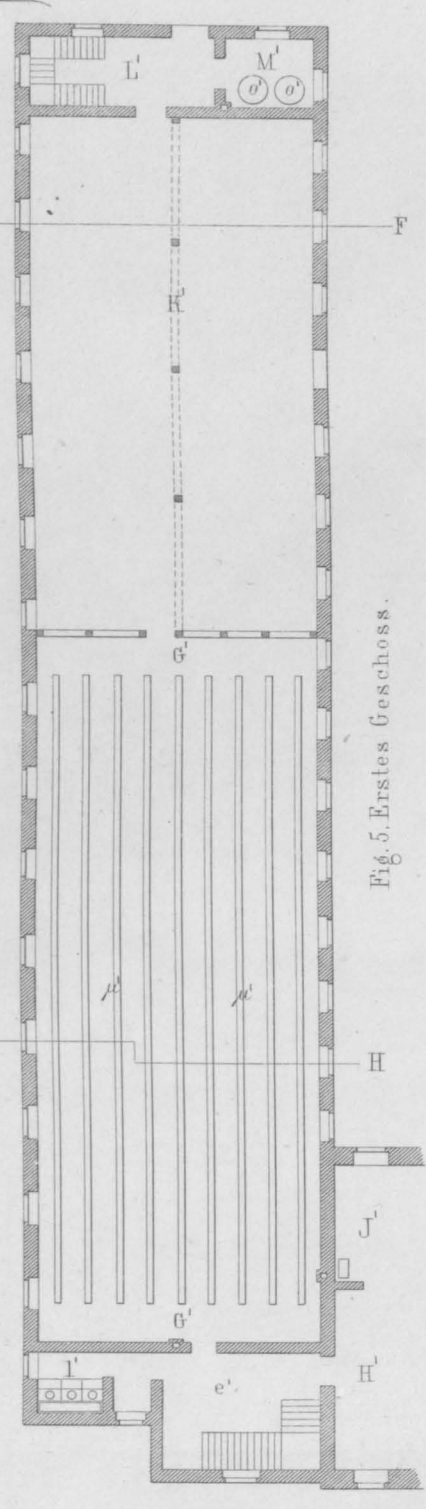
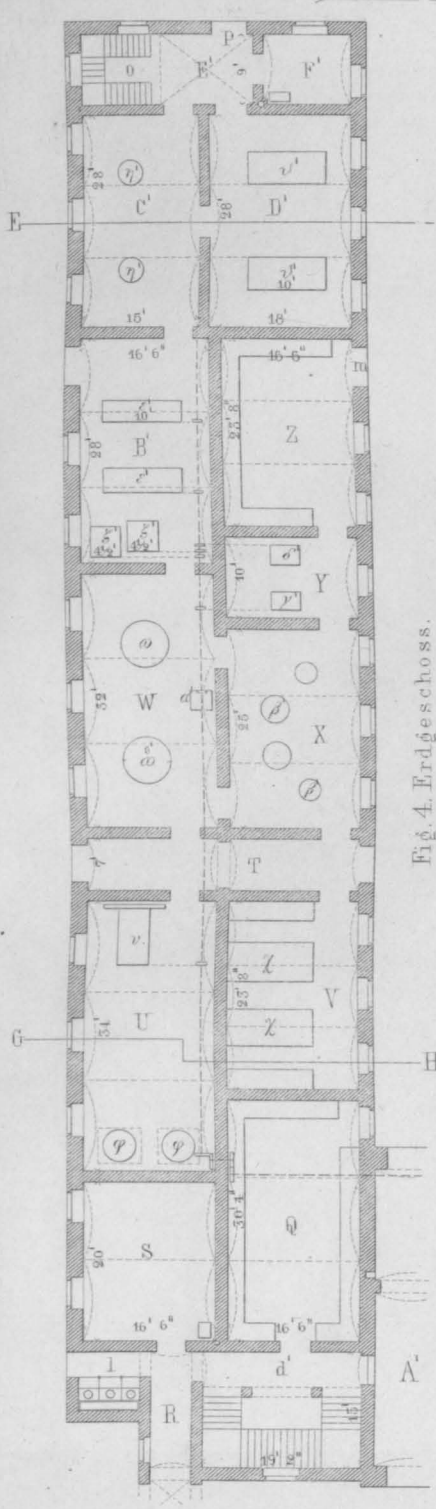


Fig. 3. Zweites Geschoss.

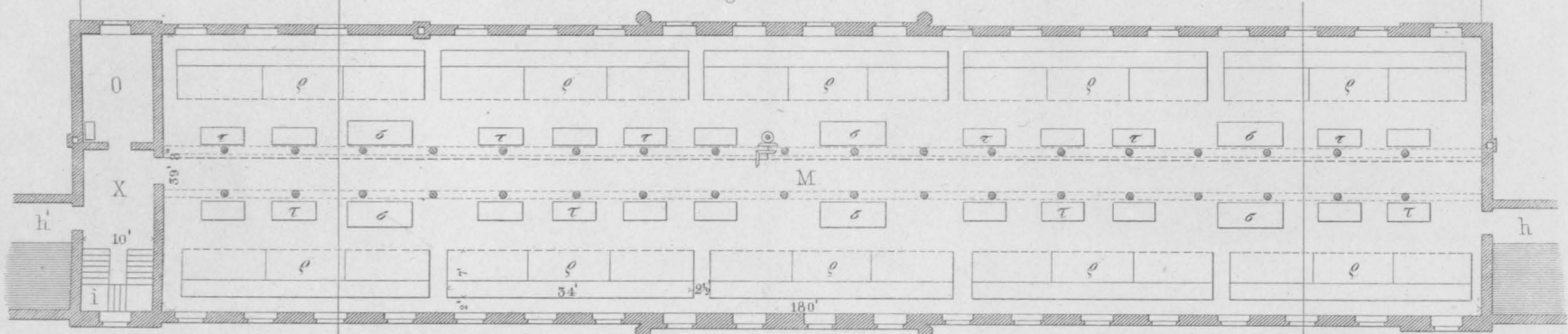
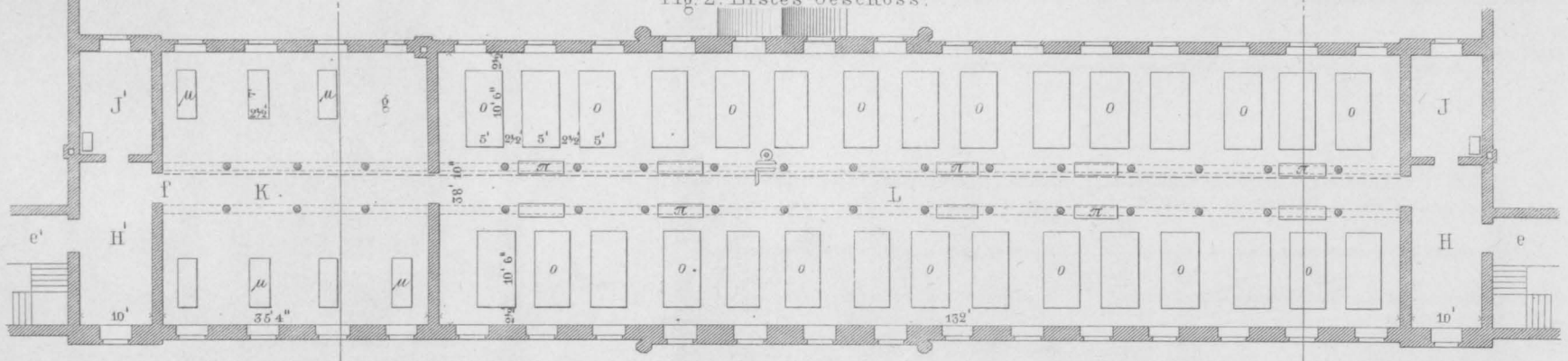


Fig. 1. Erdgeschoss.



Spinnereigebäude.

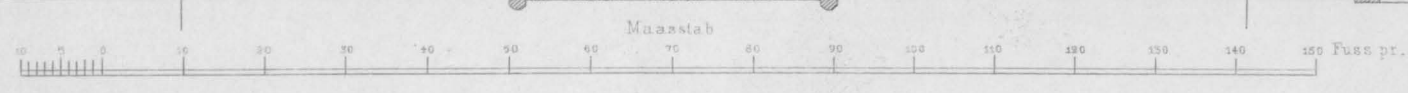


Fig. 5. Hinteransicht des Webe-Saales.



Fig. 6.

Durchschnitt nach R.S. von Fig. 1.

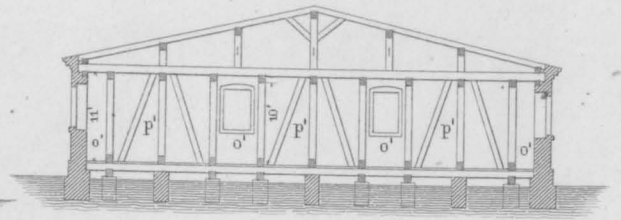


Fig. 4. Vorderansicht des Spinnereigebäudes.

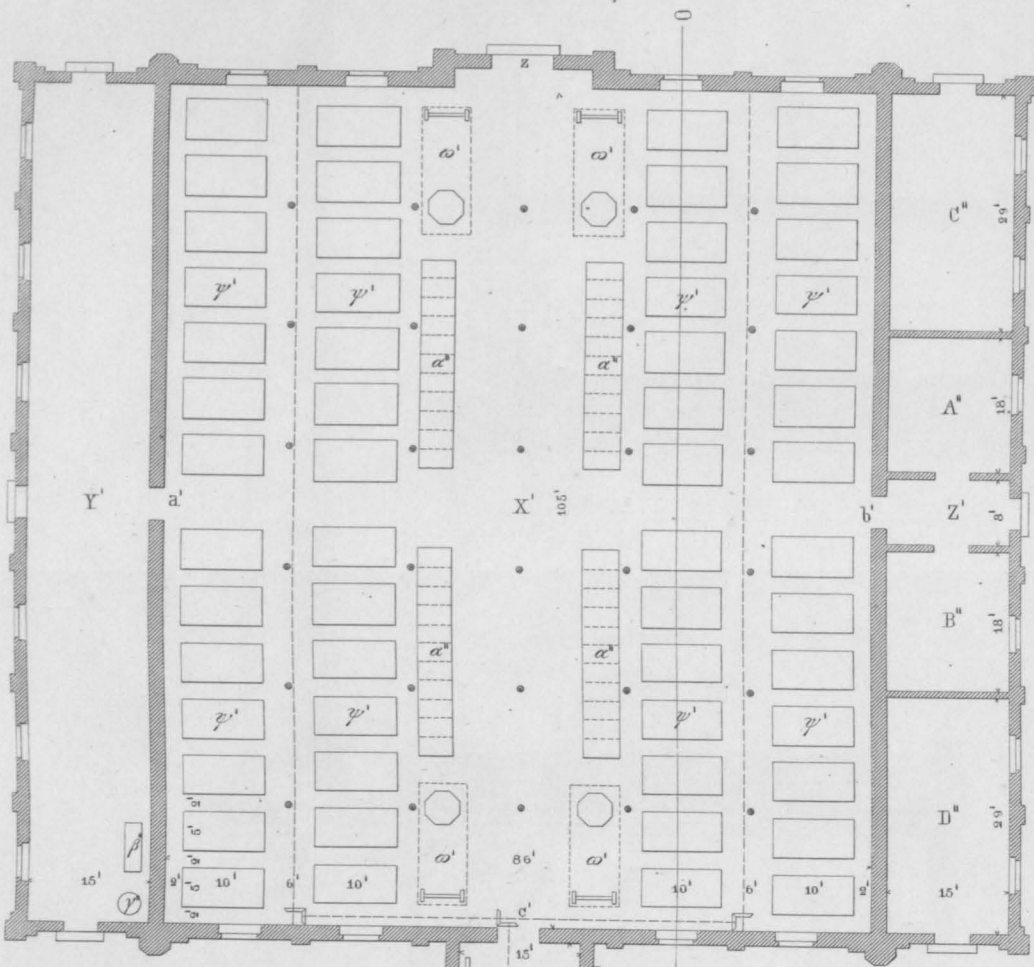


Fig. 2. Grundriss des Kesselhauses und Webereigebäudes.

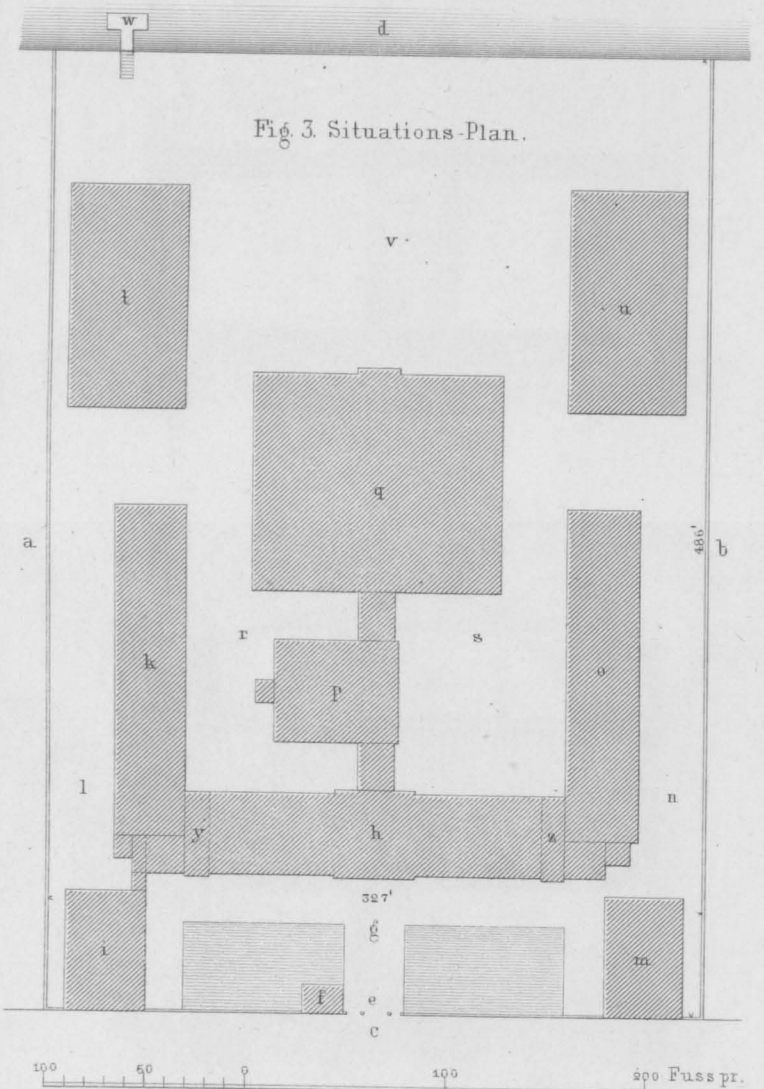


Fig. 3. Situations-Plan.

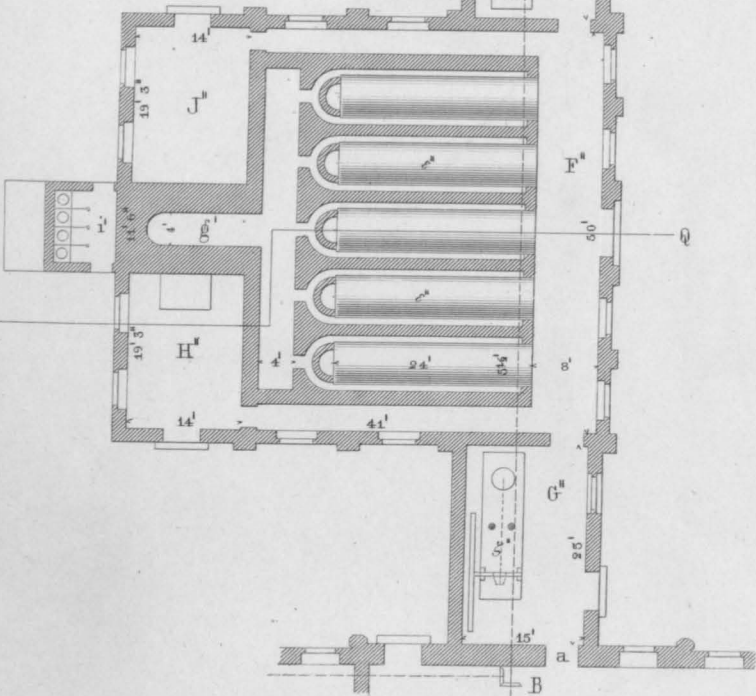


Fig. 1. Grundriss des Wollmagazins.

Maasstab. 10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 Fuss pr.

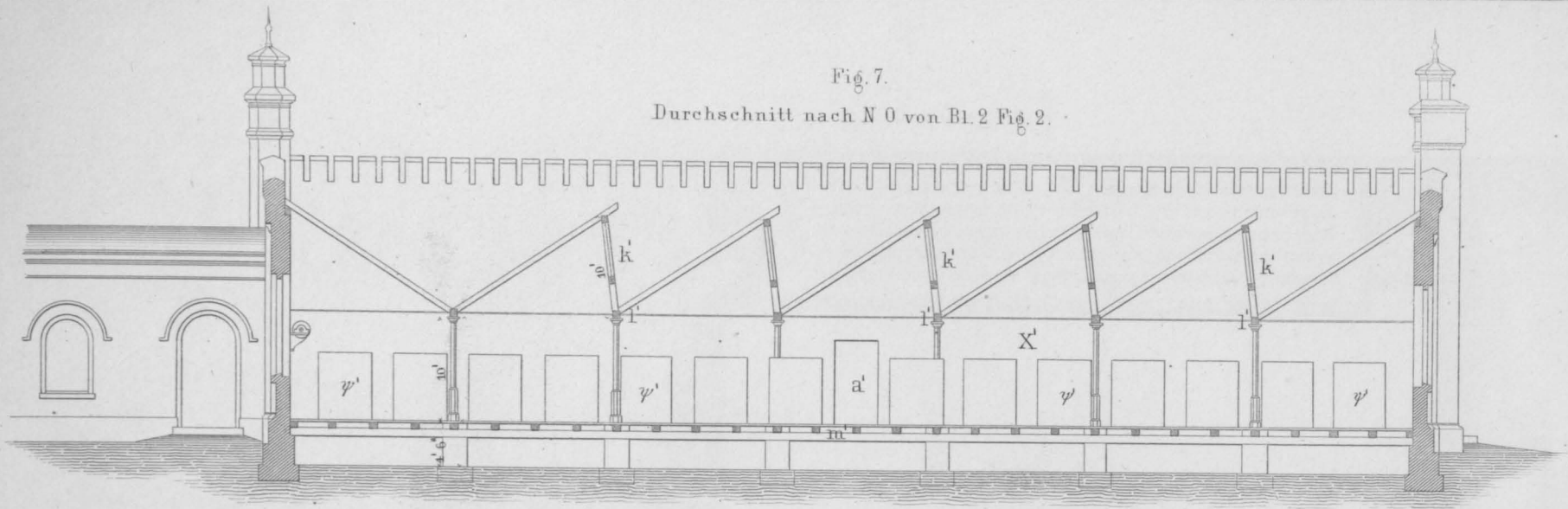


Fig. 7.
Durchschnitt nach N O von Bl. 2 Fig. 2.

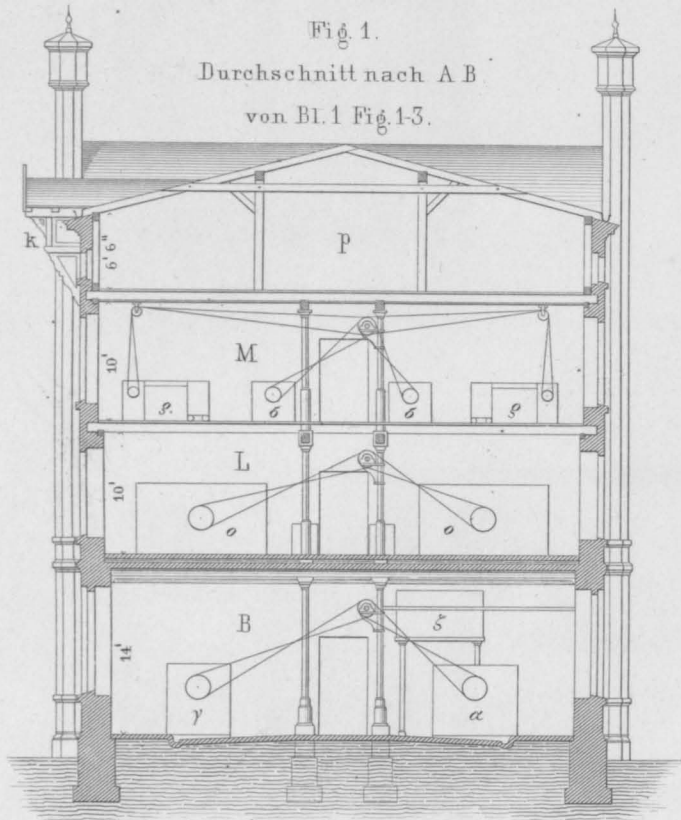


Fig. 1.
Durchschnitt nach A B
von Bl. 1 Fig. 1-3.

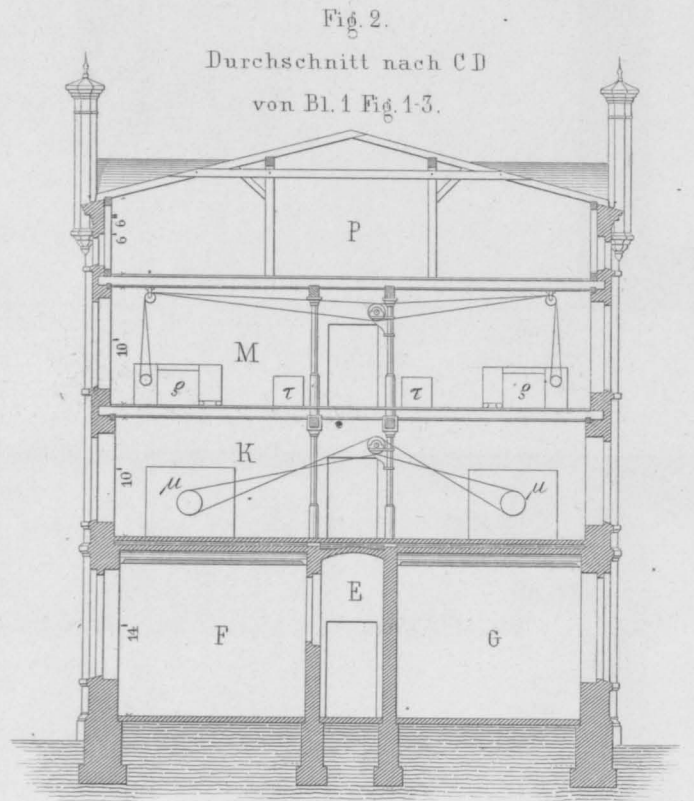


Fig. 2.
Durchschnitt nach C D
von Bl. 1 Fig. 1-3.

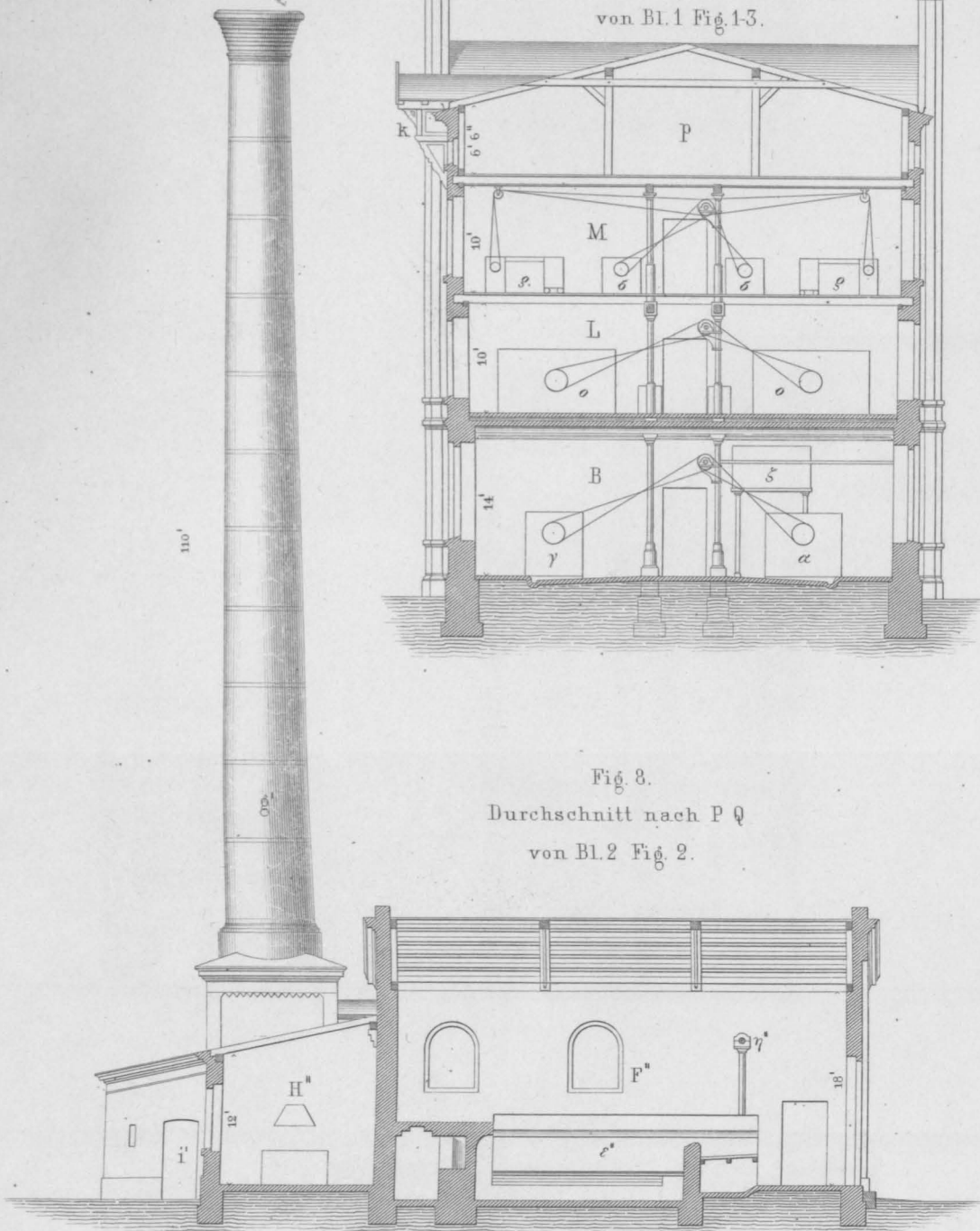


Fig. 3.
Durchschnitt nach E F

Fig. 8.
Durchschnitt nach P Q
von Bl. 2 Fig. 2.

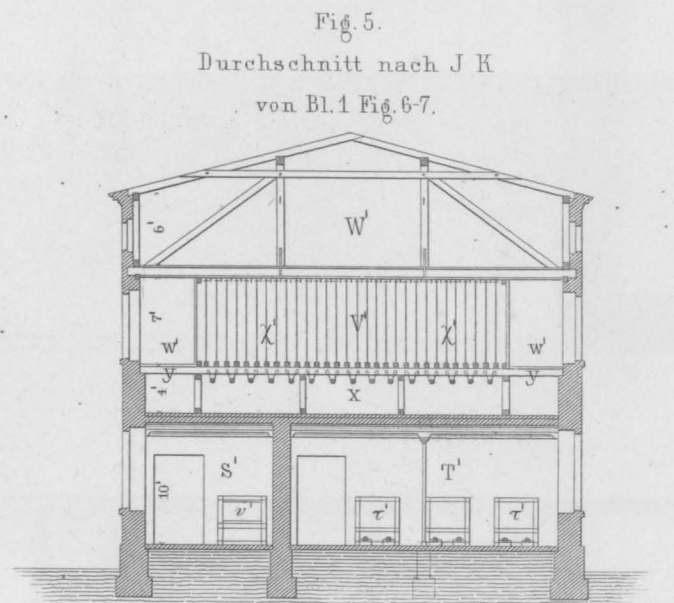
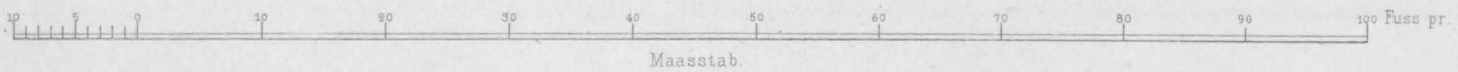
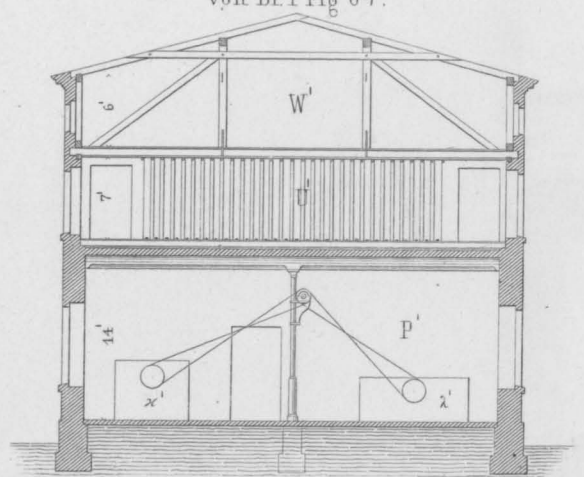
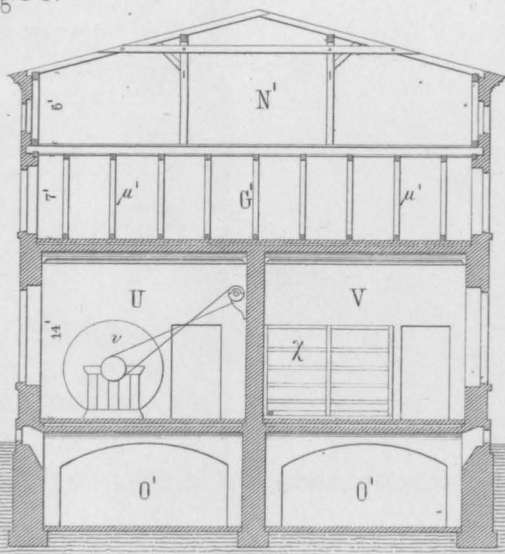
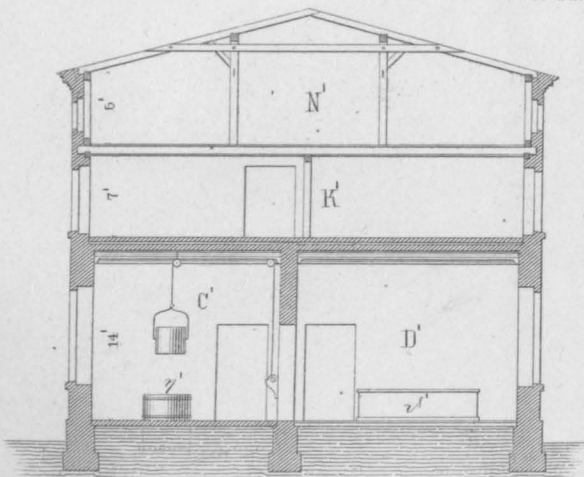


Fig. 5.
Durchschnitt nach J K
von Bl. 1 Fig. 6-7.

Fig. 4.
Durchschnitt nach G H.
von Bl. 1 Fig. 4-5.

Fig. 6.
Durchschnitt nach L M.
von Bl. 1 Fig. 6-7.



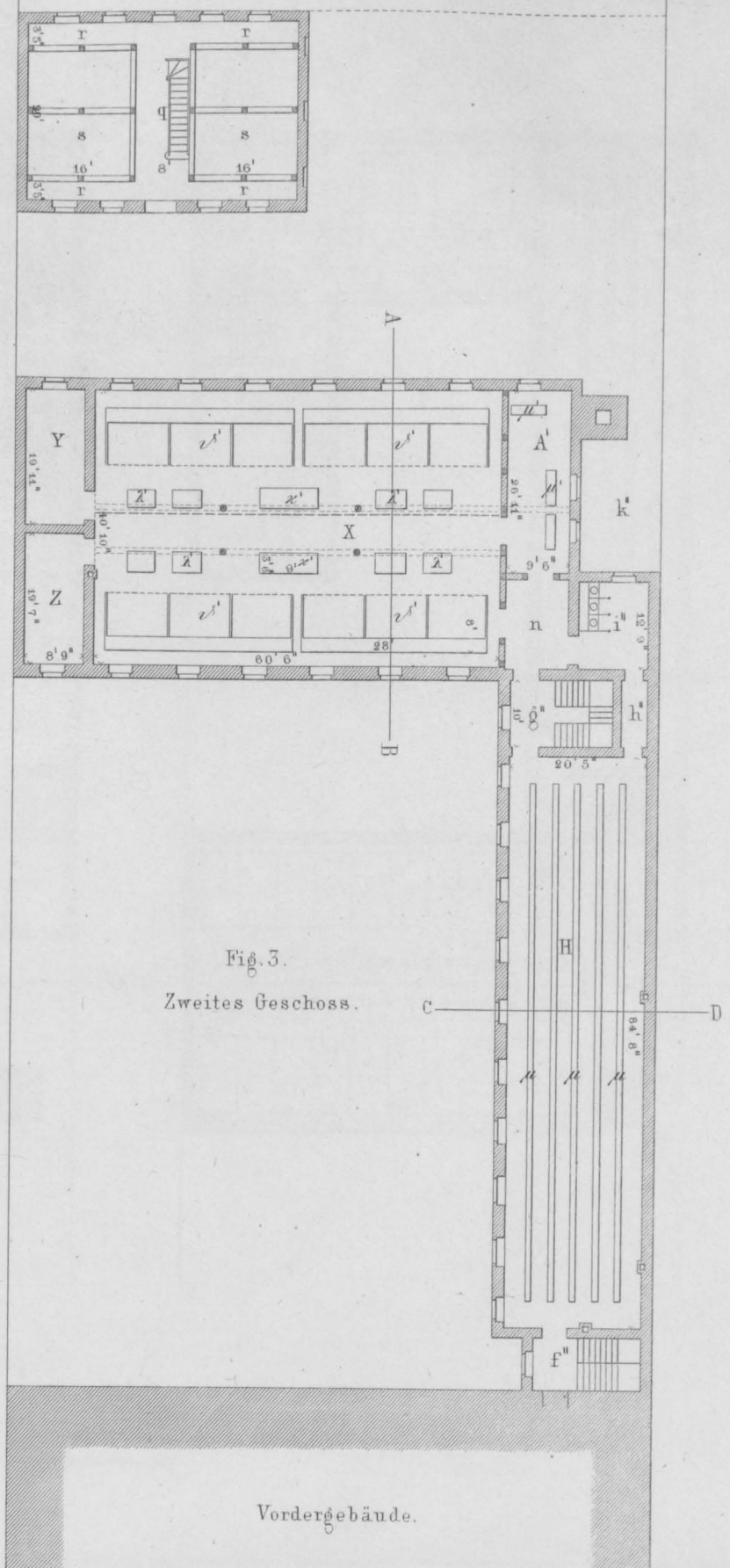


Fig. 3.
Zweites Geschoss.

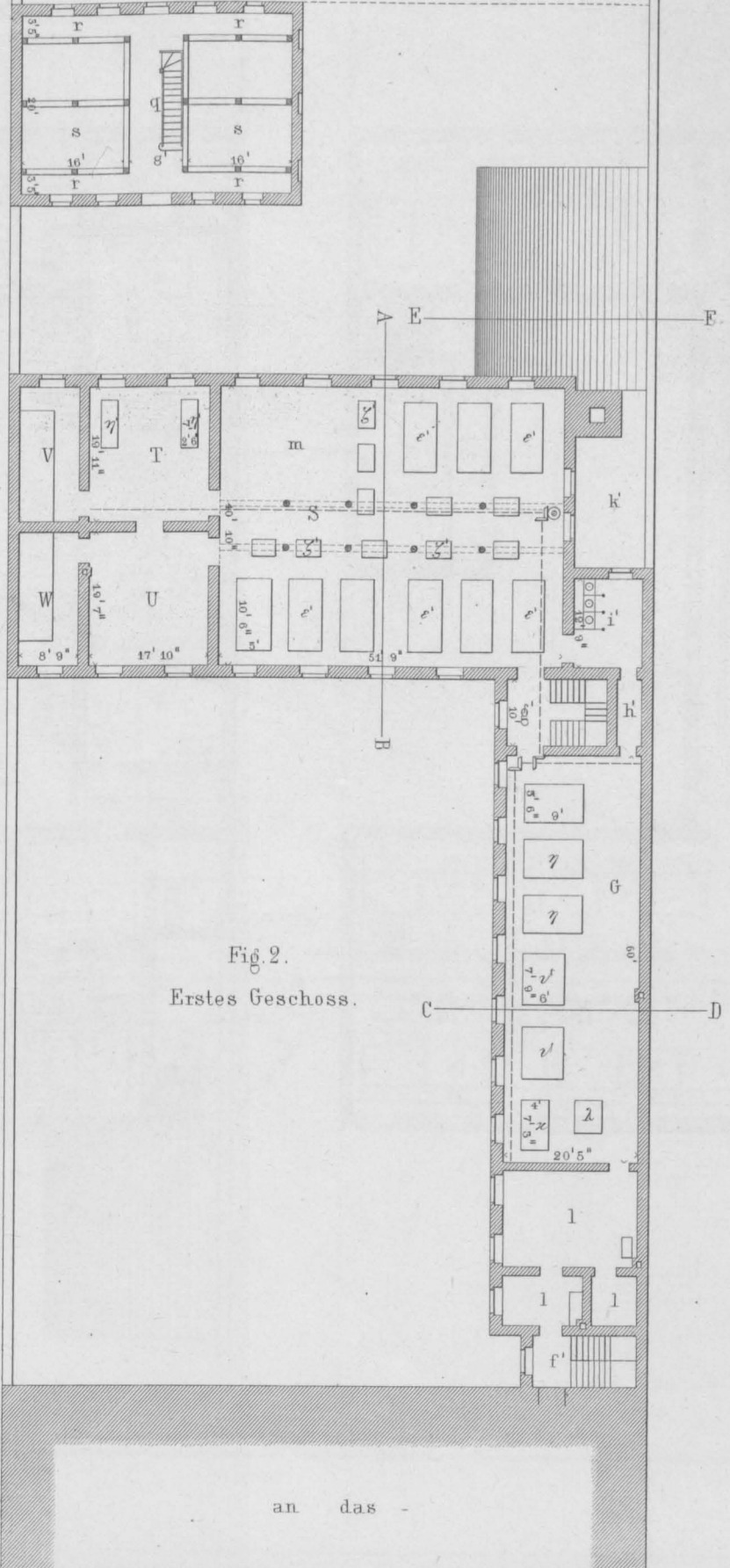


Fig. 2.
Erstes Geschoss.

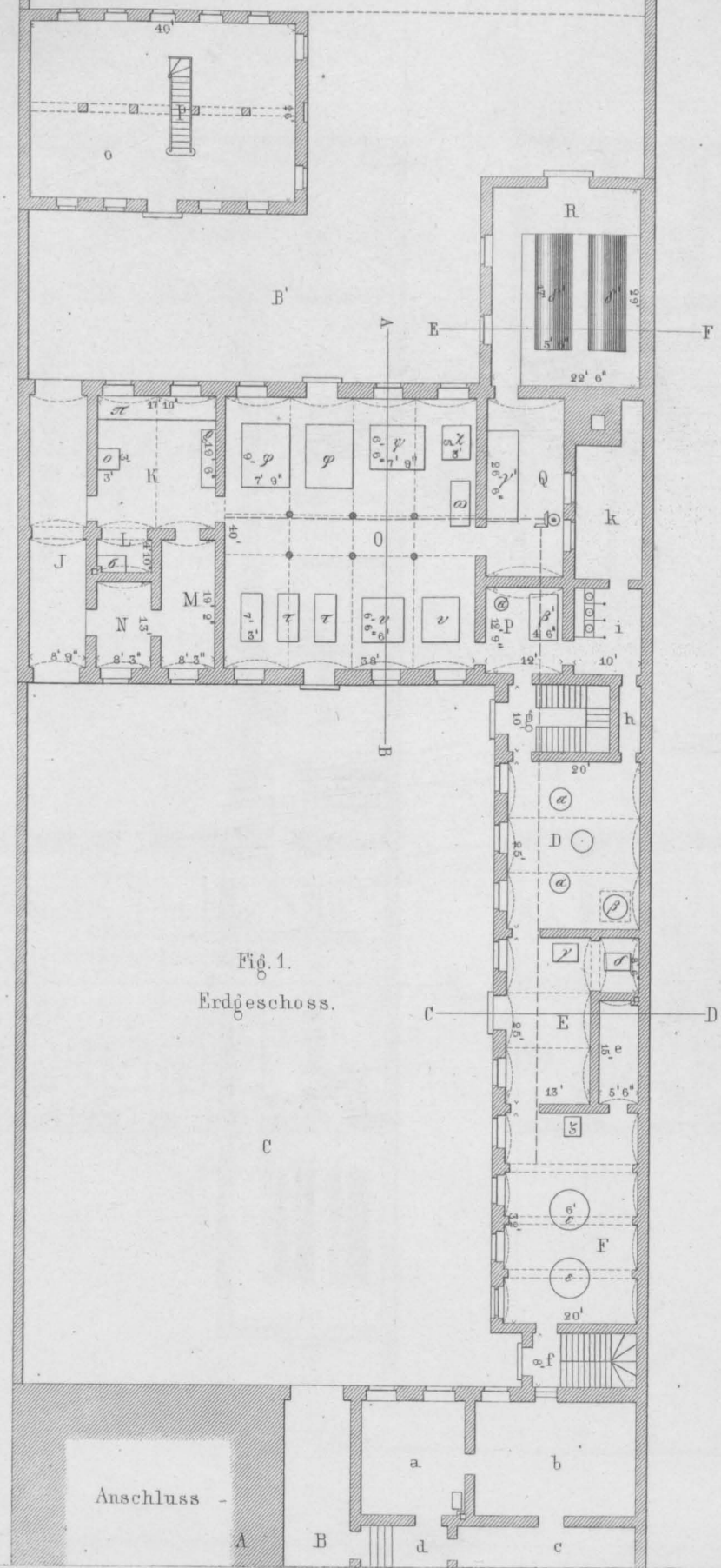


Fig. 1.
Erdgeschoss.

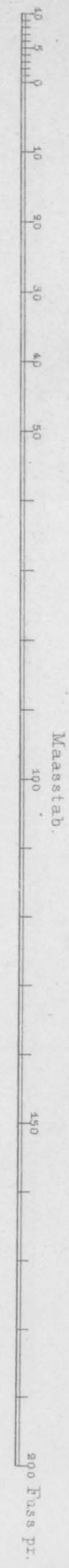


Fig. 1. Erdgeschoss.

Fig. 2. Erstes Geschoss.

Fig. 3. Zweites Geschoss.

Fig. 4. Drittes Geschoss.

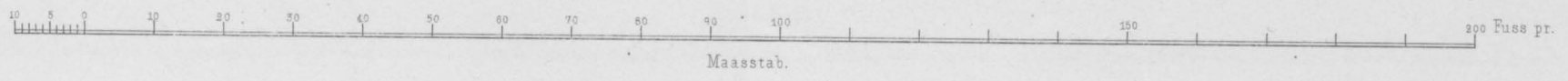
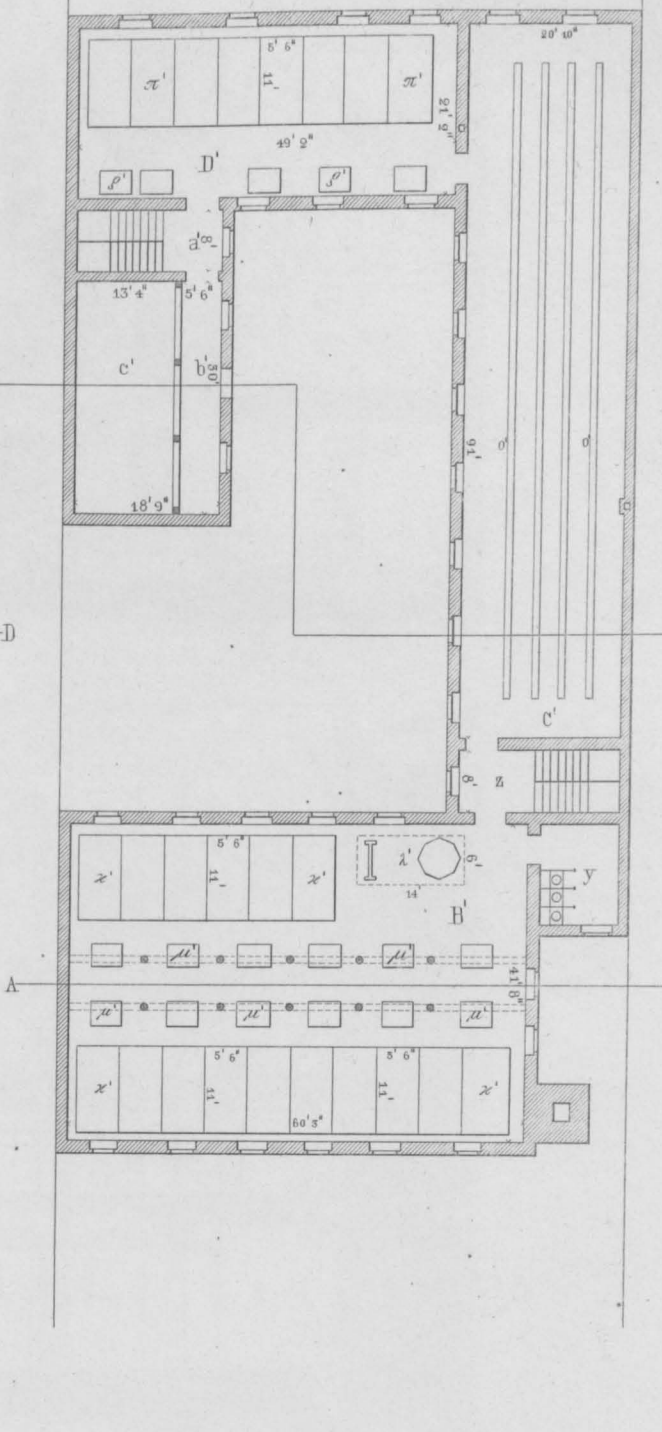
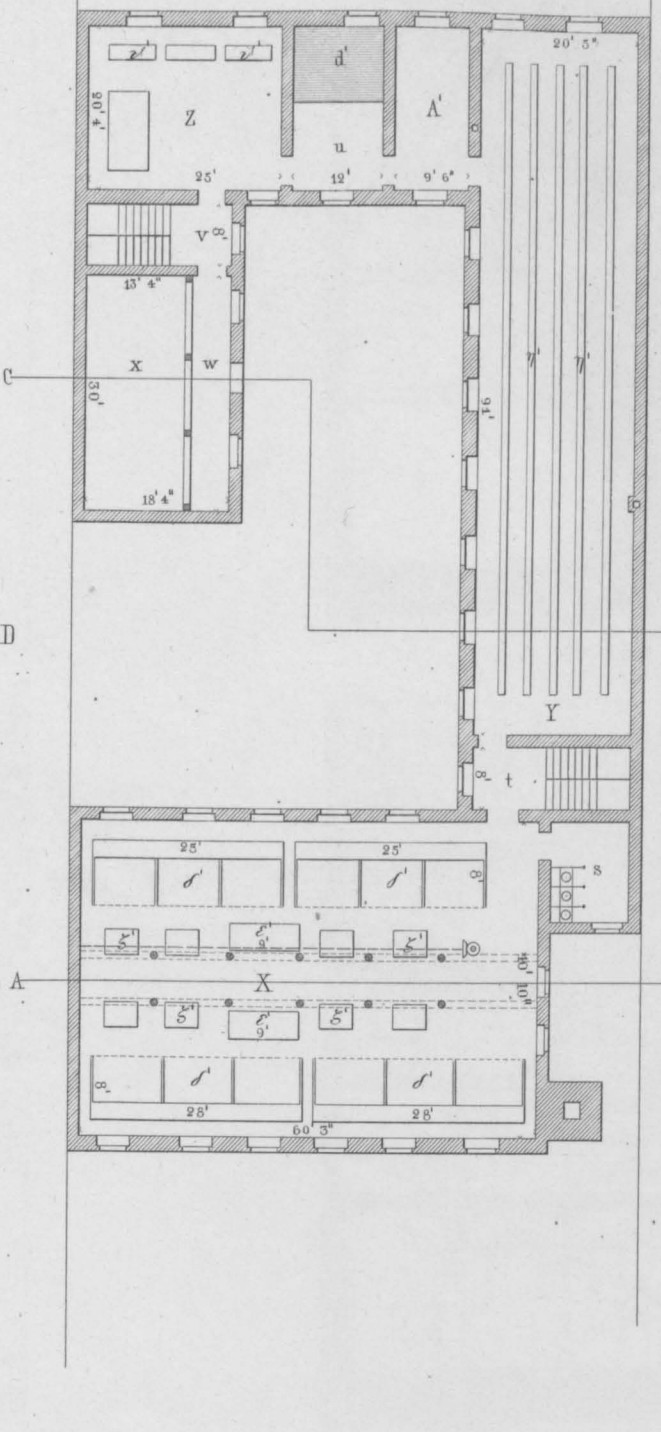
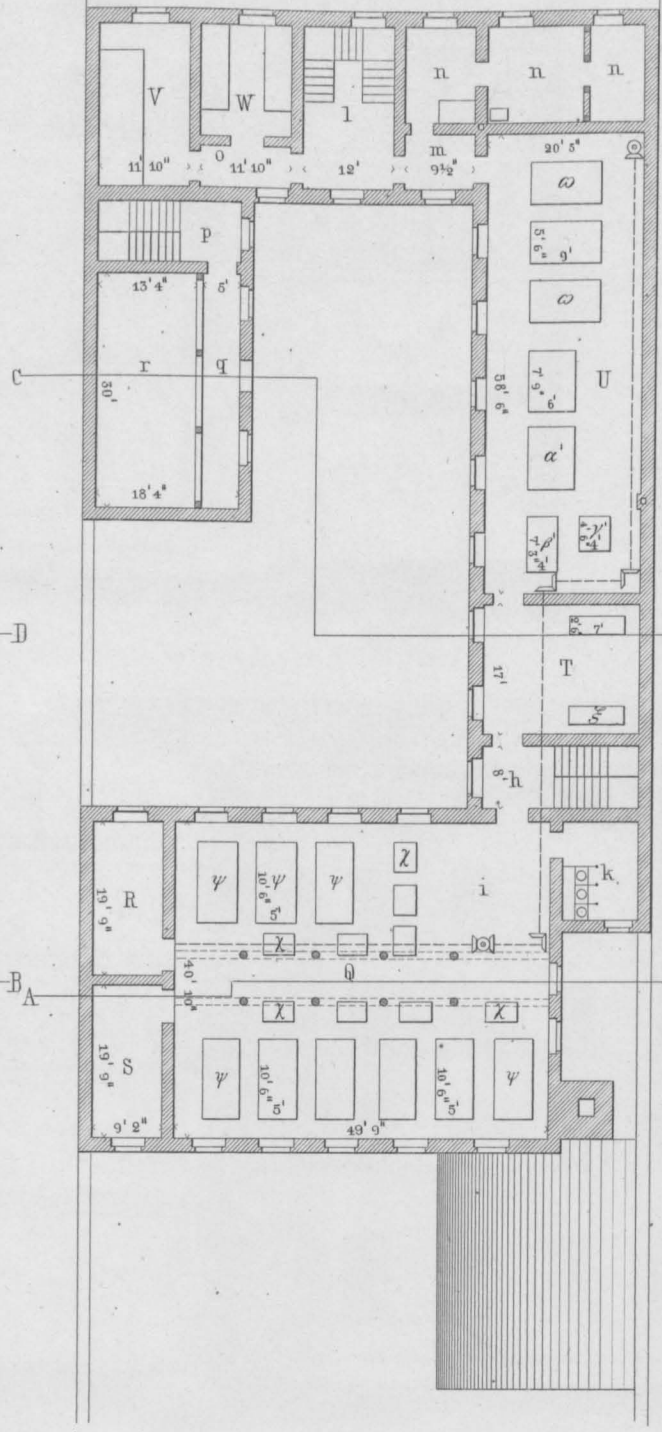
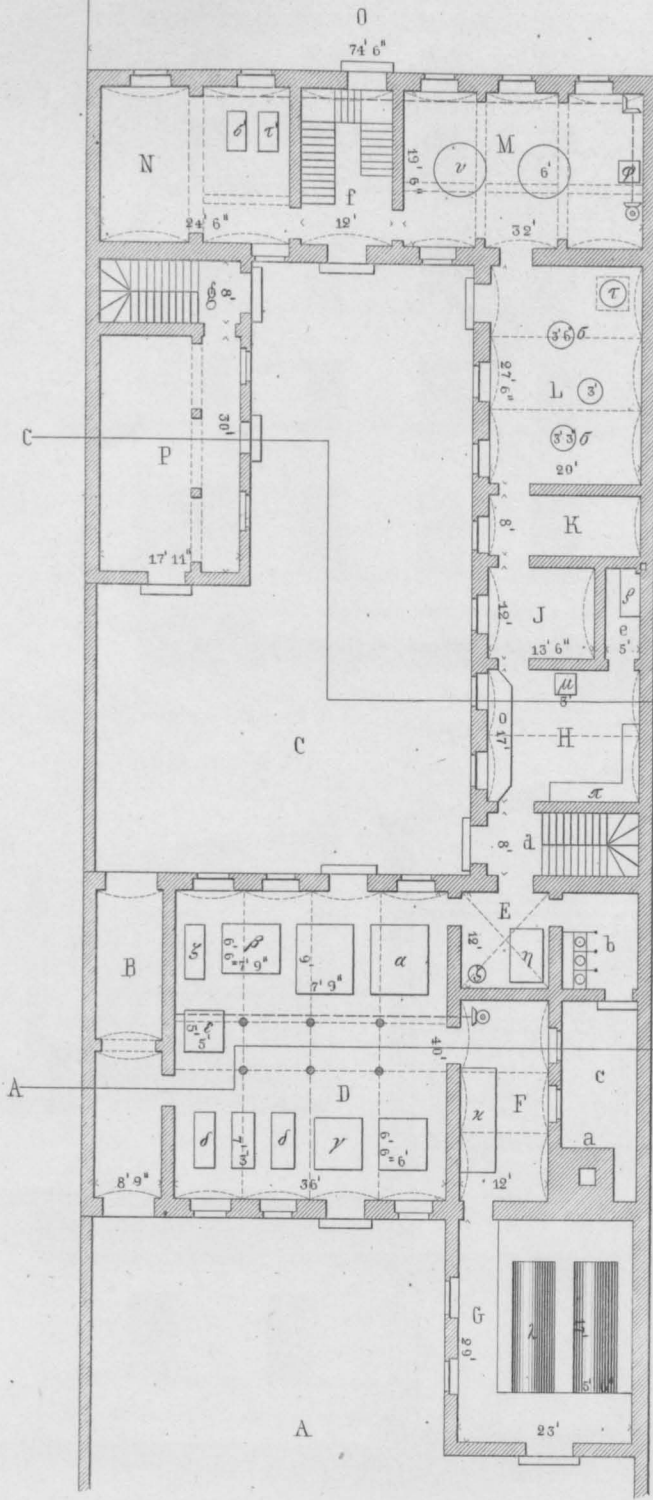


Fig. 2. Durchschnitt nach C D von Bl. IV. Fig. 1-3.

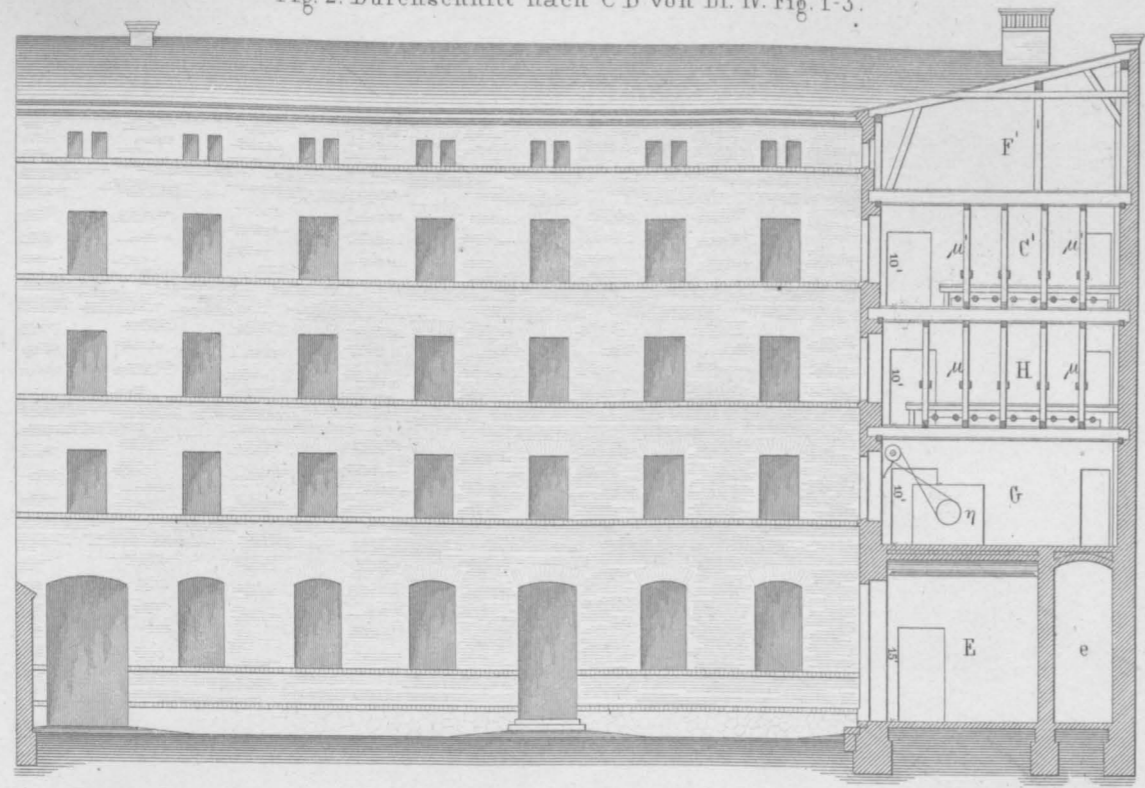


Fig. 5. Durchschnitt nach C D von Bl. V. Fig. 1-4.

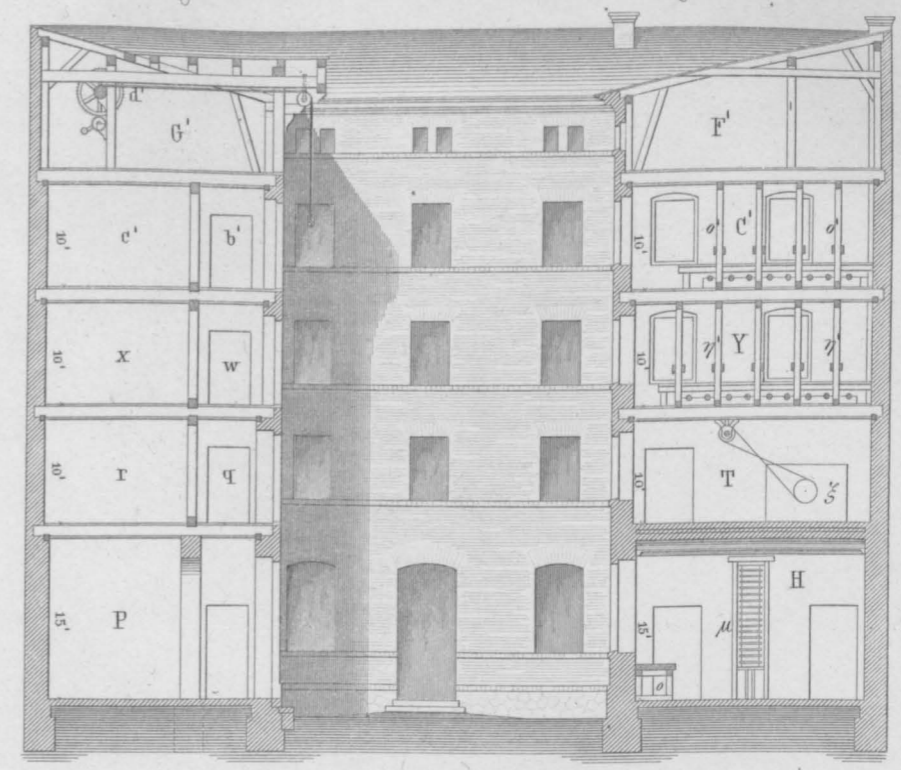


Fig. 3. Durchschnitt nach E F von Bl. IV. Fig. 1.

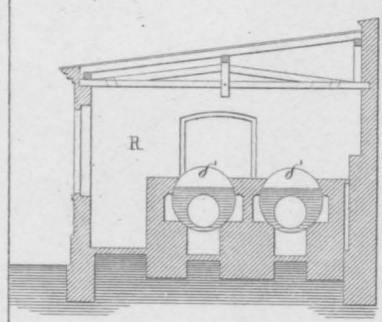


Fig. 1. Durchschnitt nach A B von Bl. IV. Fig. 1-3.

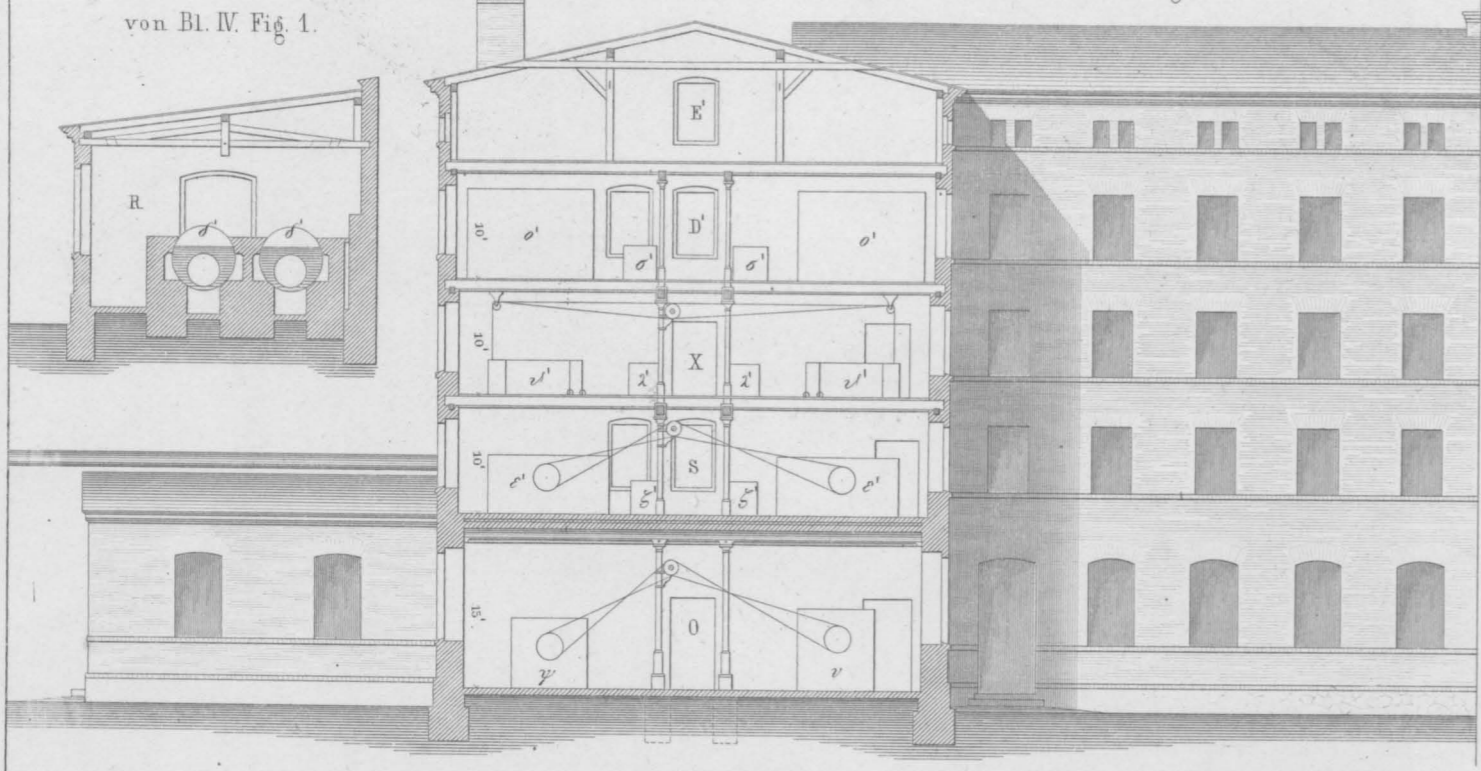
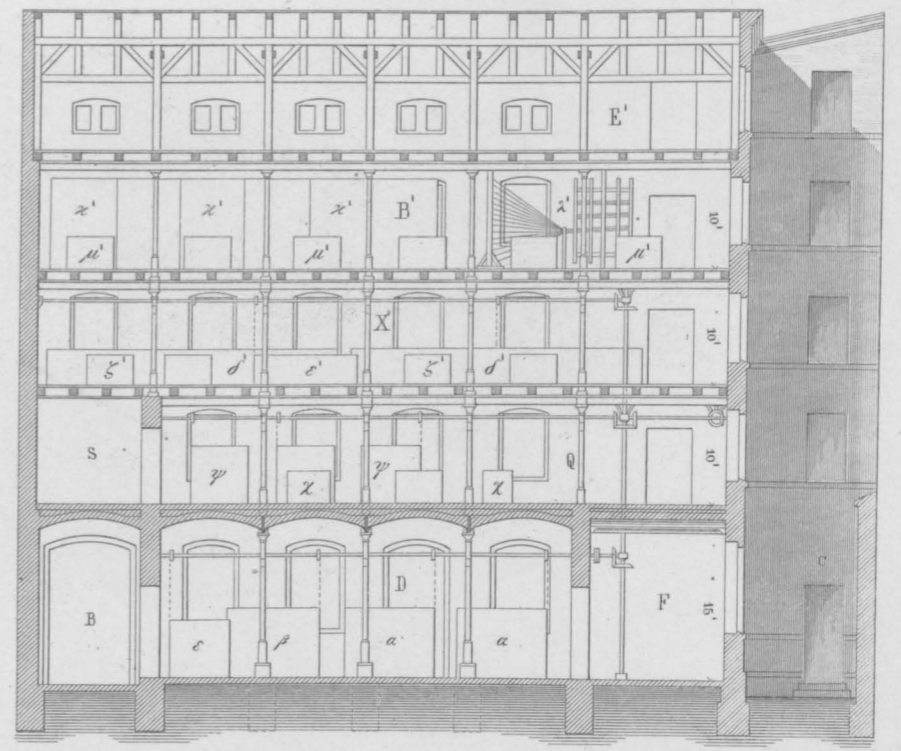


Fig. 4. Durchschnitt nach A B von Bl. V. Fig. 1-4.



Maasstab.

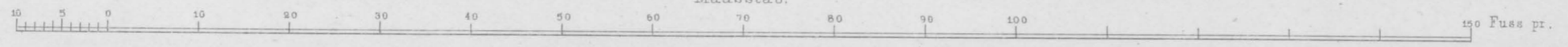


Fig 1
Grundriss von einem Theil des
Erdgeschosses.

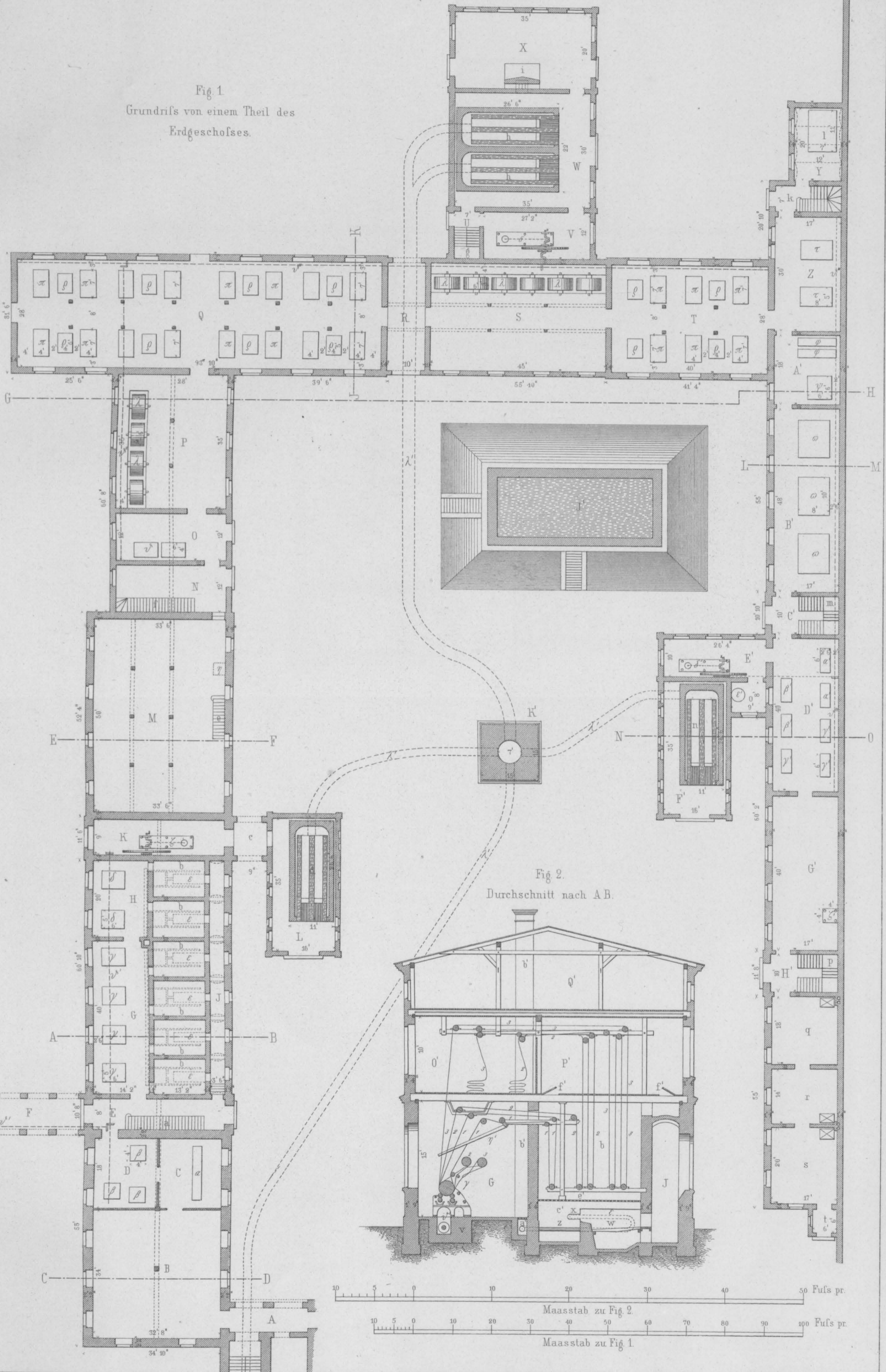


Fig 2.
Durchschnitt nach A B.

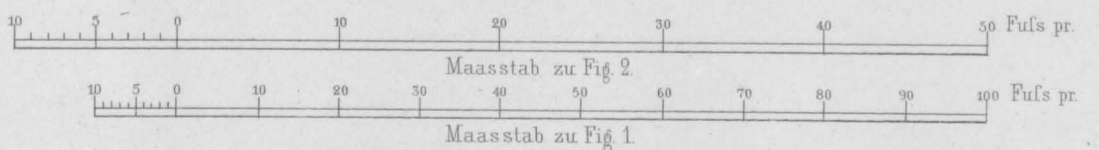
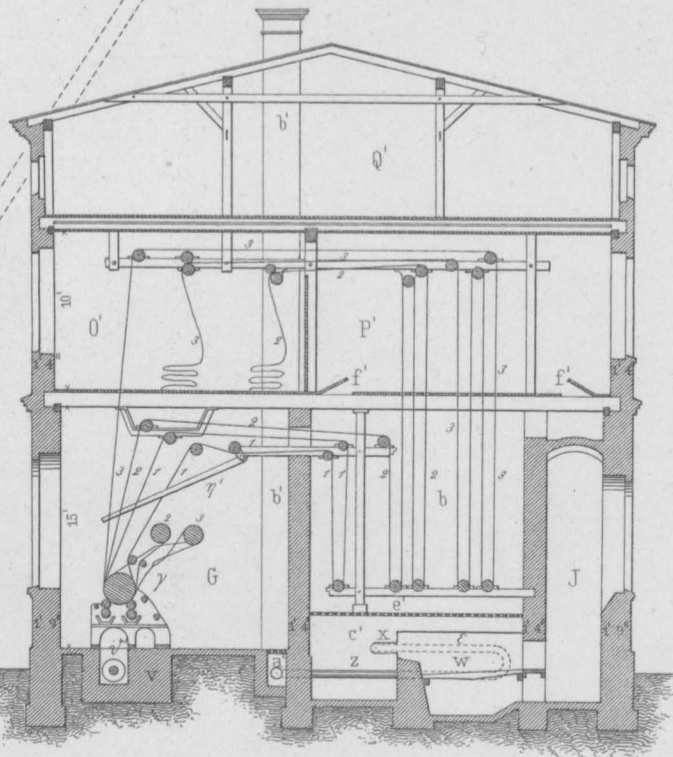
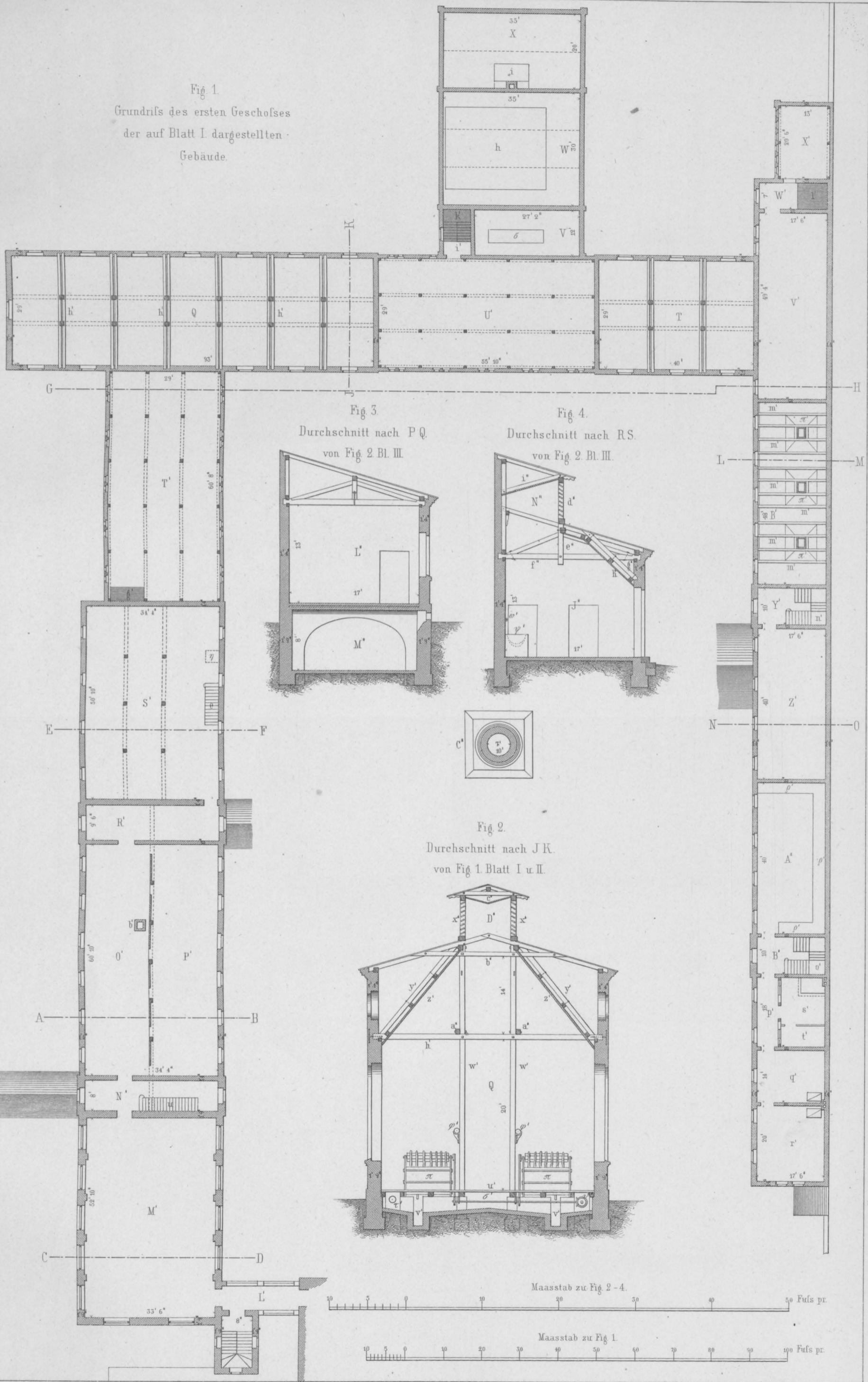


Fig. 1.
Grundriss des ersten Geschosses
der auf Blatt I. dargestellten
Gebäude.



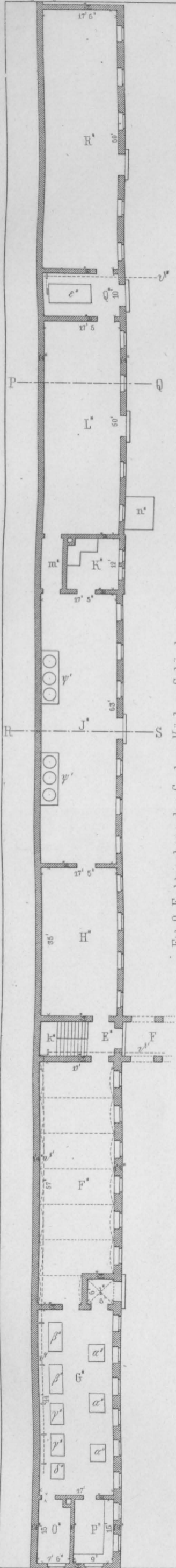


Fig. 2. Erdgeschoss des Coudeur-Küchen-Gebäudes.

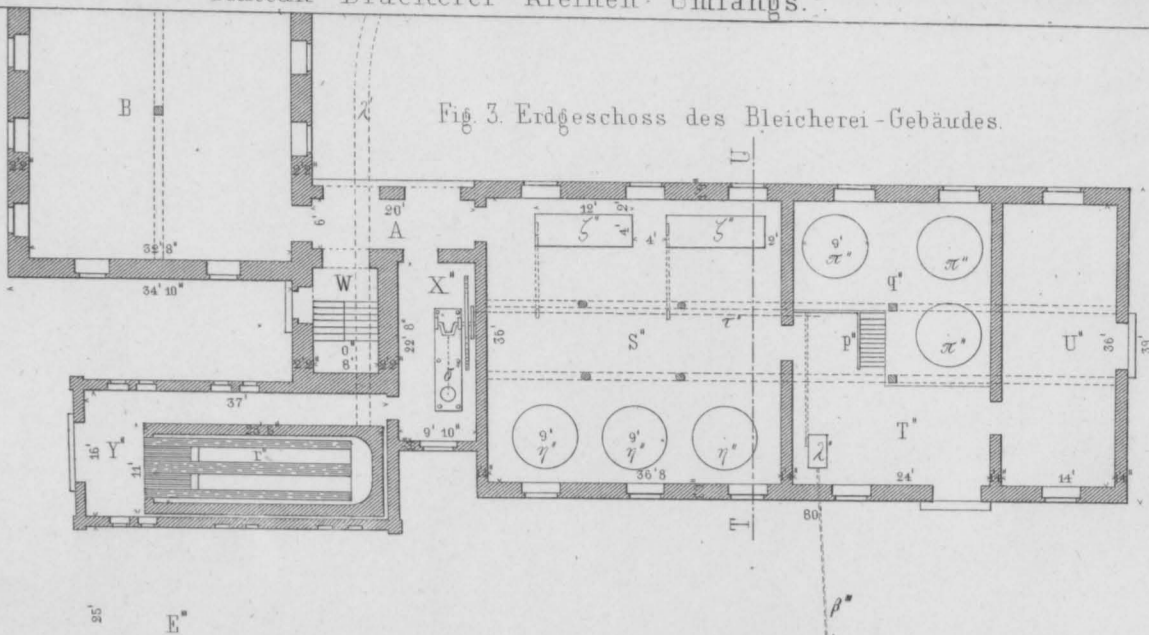


Fig. 3. Erdgeschoss des Bleicherei-Gebäudes.

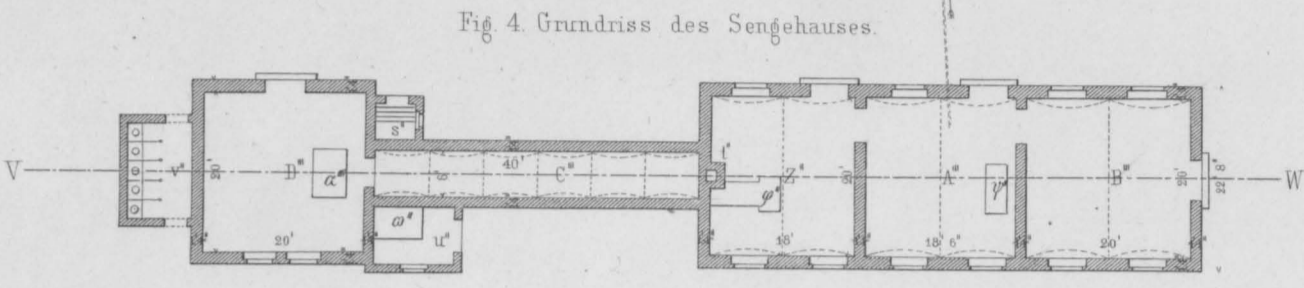


Fig. 4. Grundriss des Senghauses.

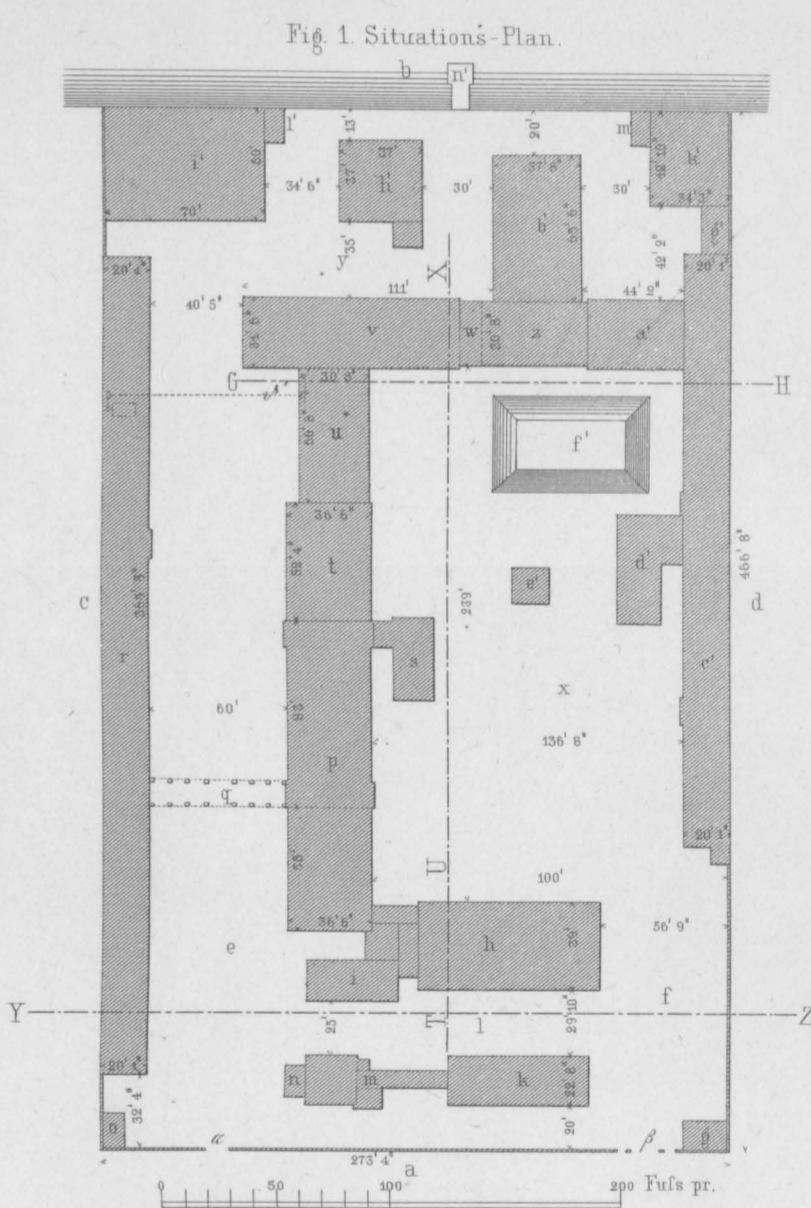


Fig. 5. Grundriss des Trockenthurmes.

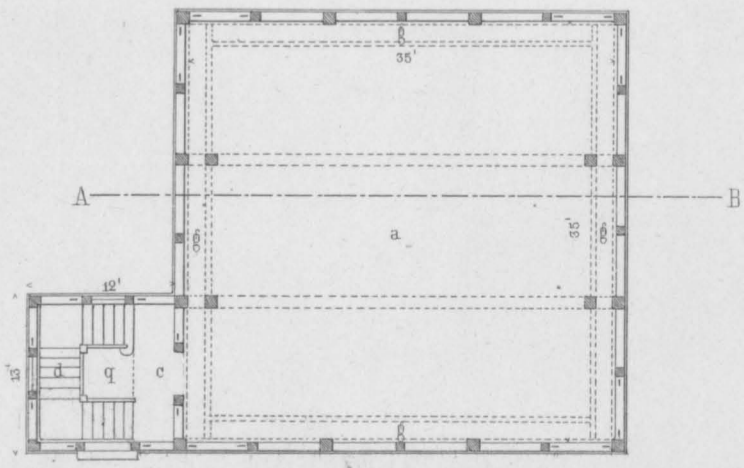


Fig. 6. Ansicht des Trockenthurmes.

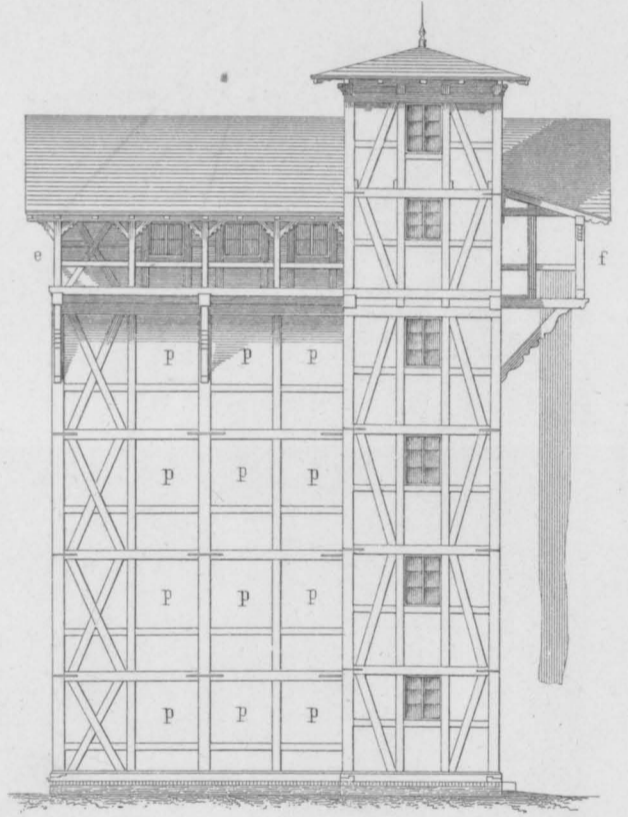


Fig. 7. Durchschnitt nach AB von Fig. 5.

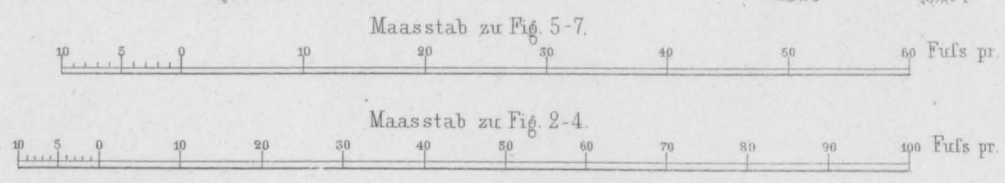


Fig. 1. Durchschnitt nach C D.
von Fig. 1. Blatt I u. II.

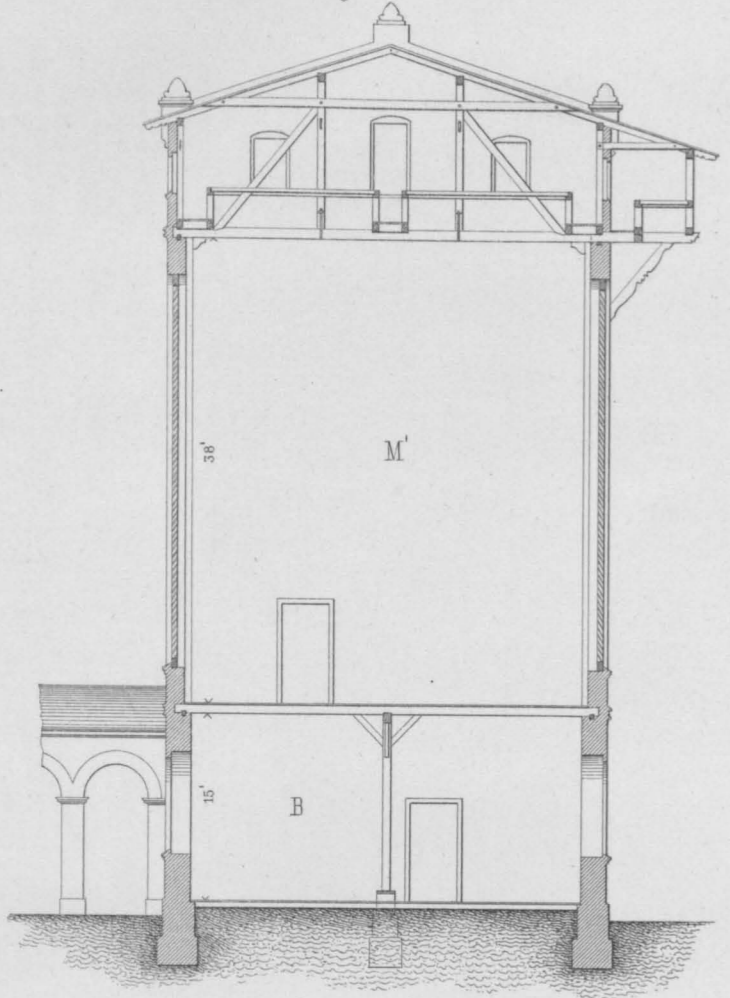


Fig. 2. Durchschnitt nach V W.
von Fig. 4. Blatt III.

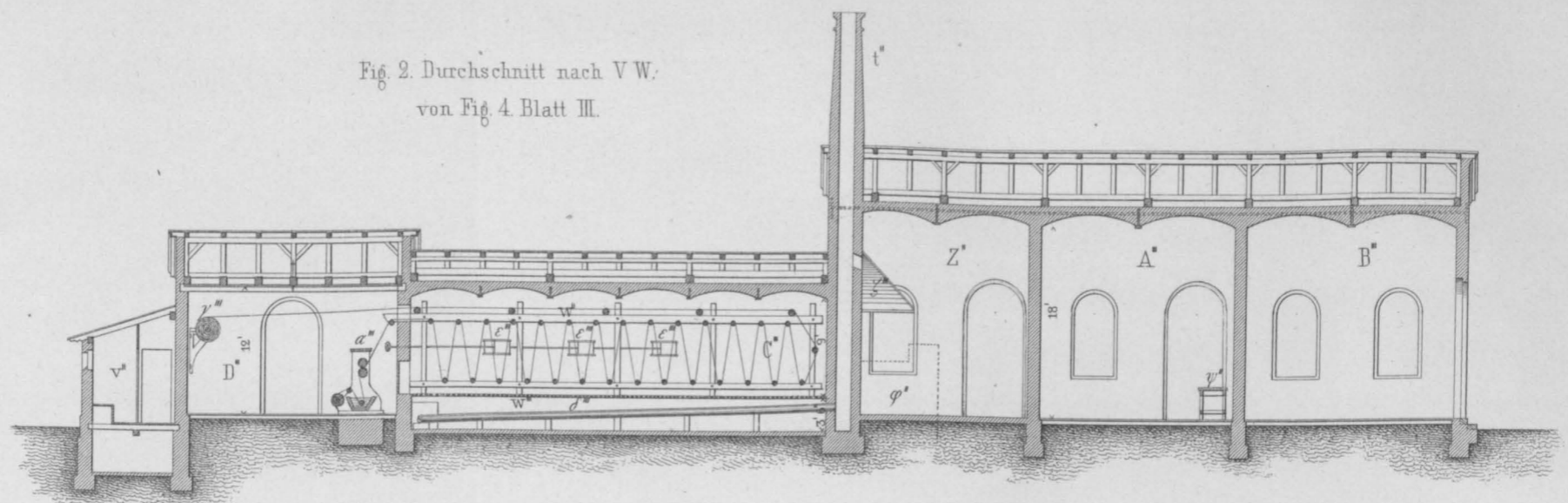


Fig. 5. Ansicht nach Y Z.
von Fig. 1. Blatt III.

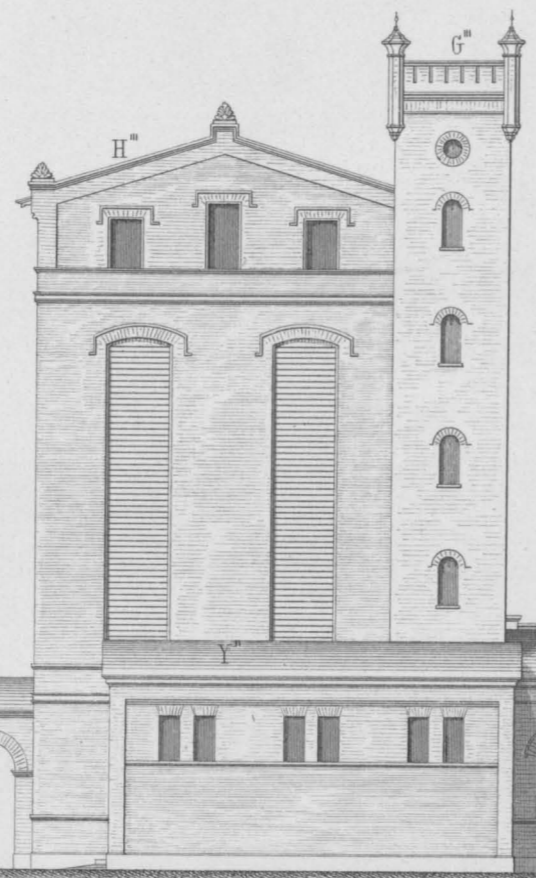


Fig. 3. Durchschnitt nach L M.
von Fig. 1. Blatt I u. II.

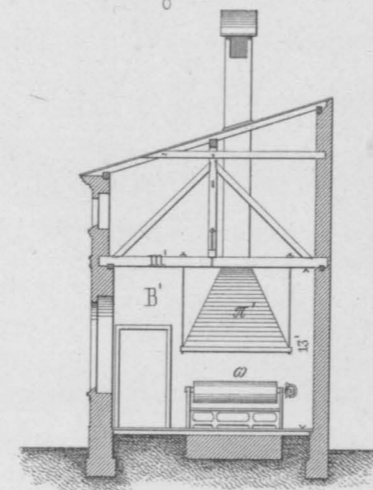
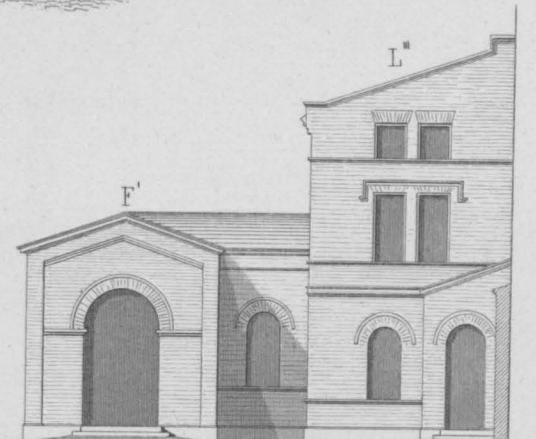
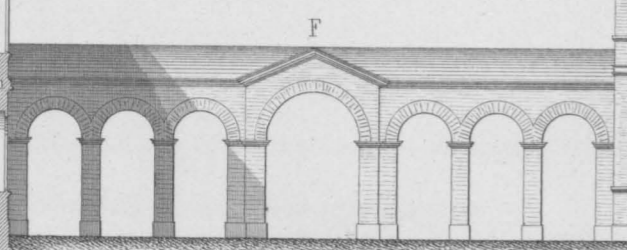
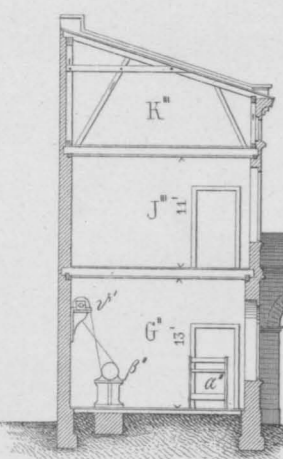
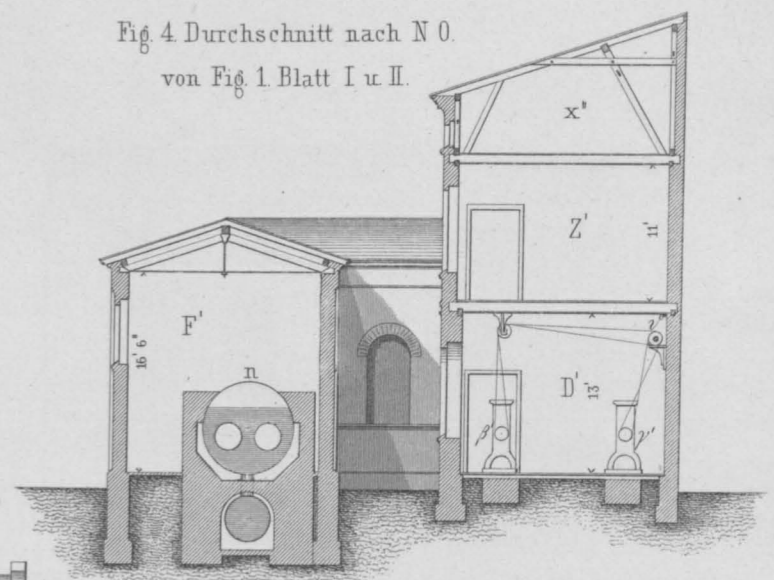


Fig. 4. Durchschnitt nach N O.
von Fig. 1. Blatt I u. II.



Maasstab zu Fig. 5. 10 5 0 10 20 30 40 50 60 70 80 90 100 150 Fufs pr.

Maasstab zu Fig. 1-4. 10 5 0 10 20 30 40 50 60 70 80 90 100 Fufs pr.

Fig. 1. Ansicht nach T U X.
von Fig. 1. Bl. III.

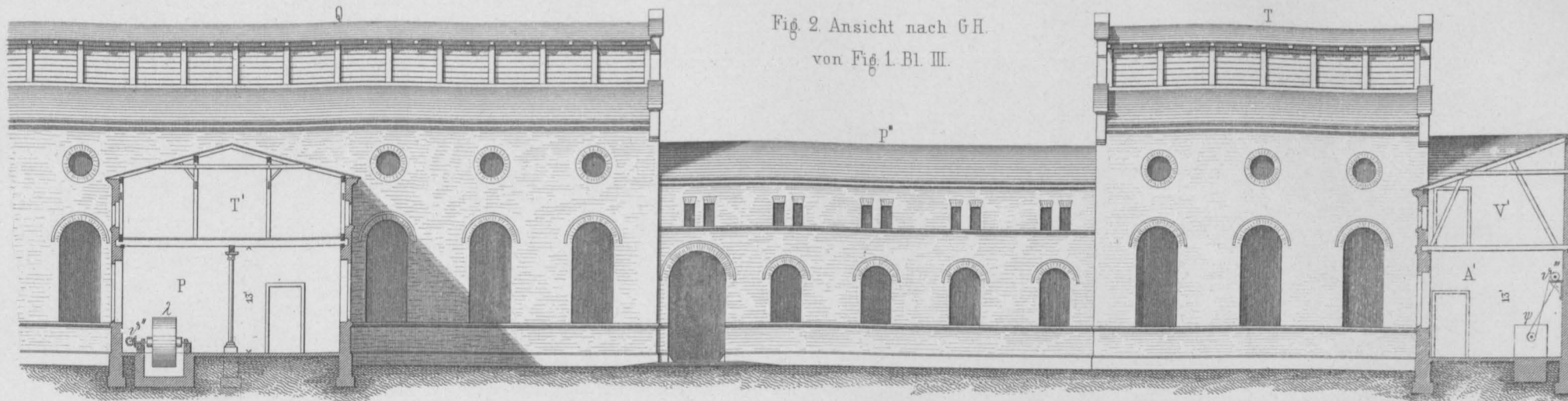


Fig. 2 Ansicht nach G H.
von Fig. 1. Bl. III.

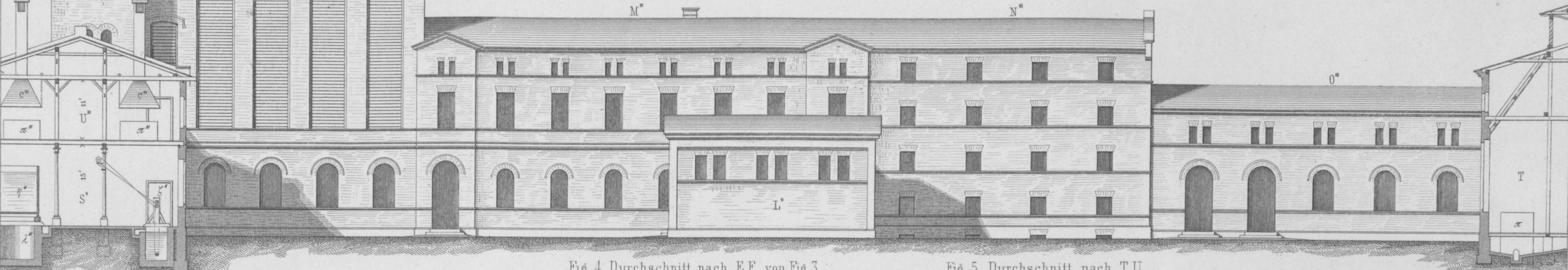


Fig. 4 Durchschnitt nach E F. von Fig. 3.
u. von Fig. 1. Blatt I u. II.

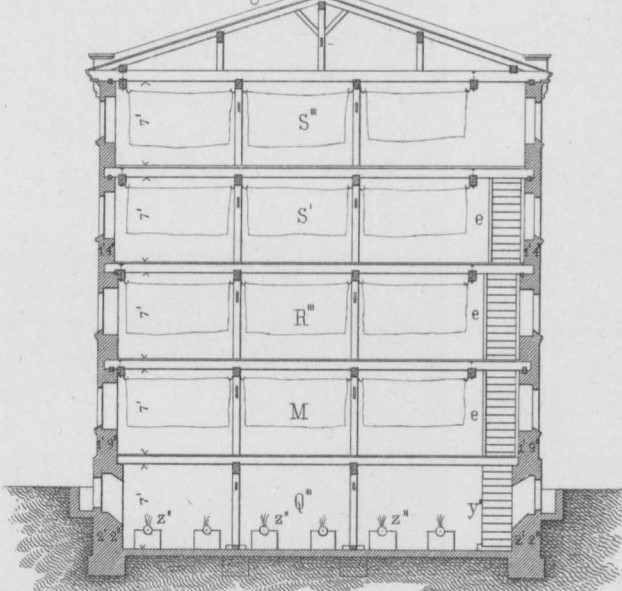


Fig. 5. Durchschnitt nach T U.
von Fig. 3. Bl. III.

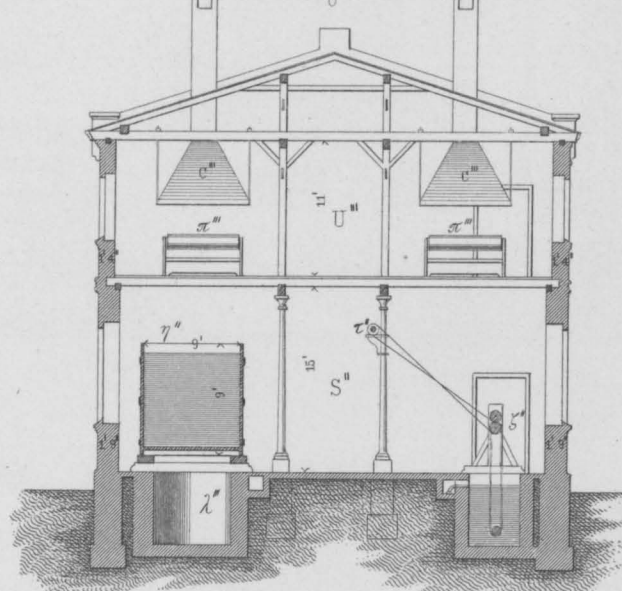


Fig. 3. Souterrain des Oxidations-Trockenhauses.

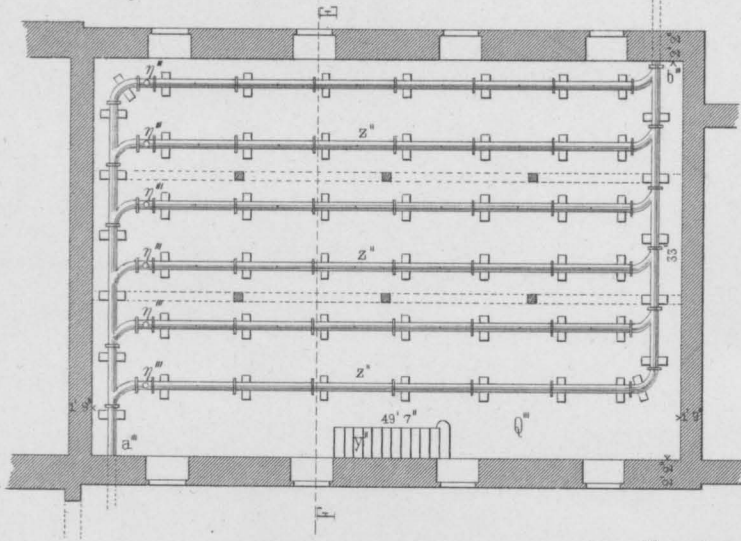
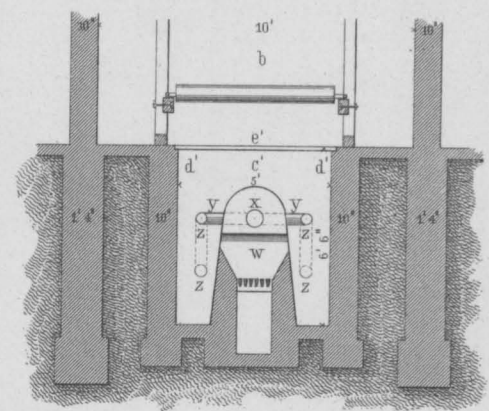


Fig. 6. Querdurchschnitt eines Heizofens.



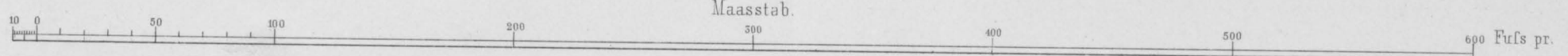
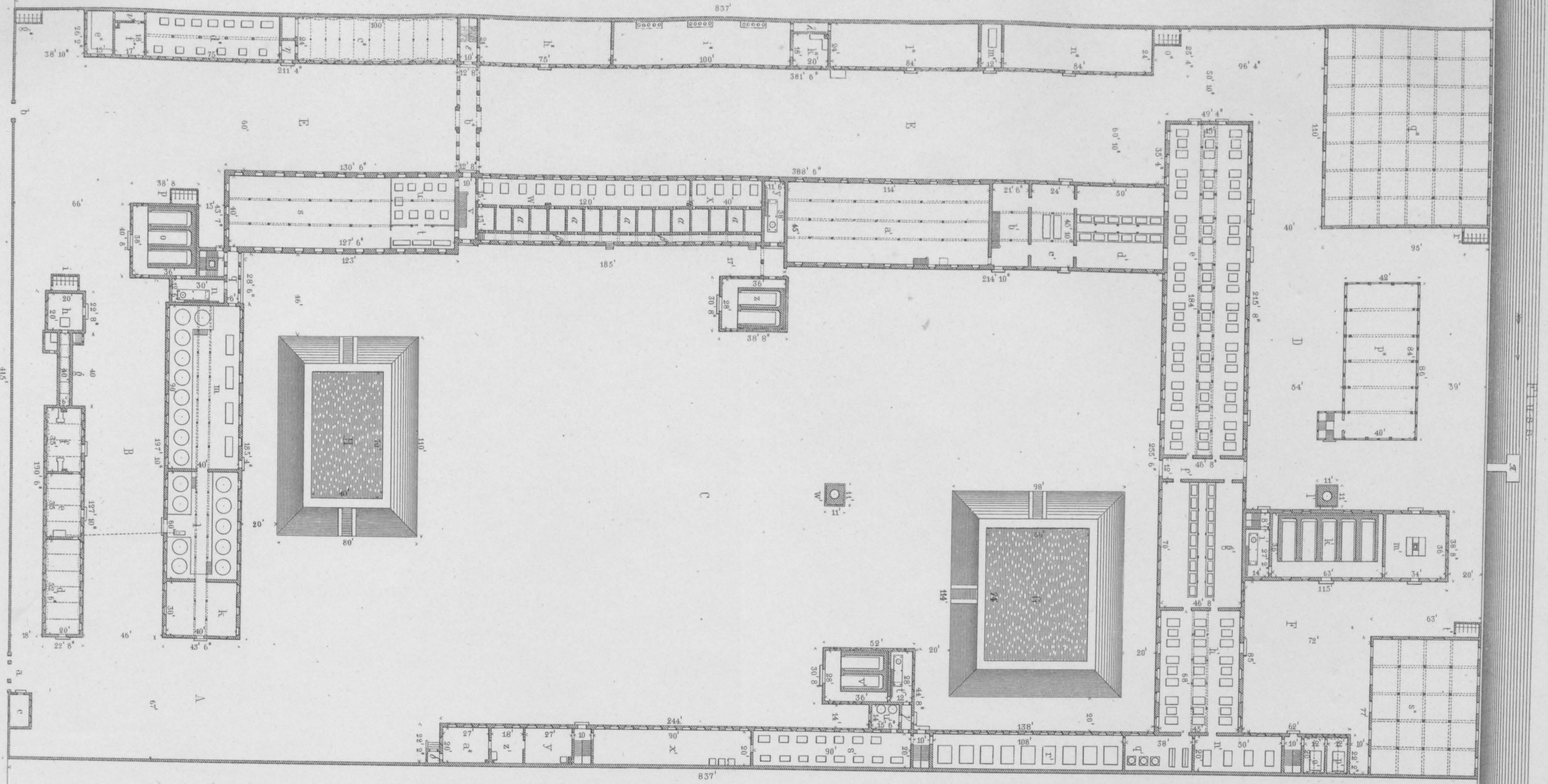
Maasstab zu Fig. 3-5. 10 5 0 10 20 30 40 50 60 70 80 90 100 Fufs pr.

Maasstab zu Fig. 6. 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Fufs pr.

Maasstab zu Fig. 1 u. 2. 10 5 0 10 20 30 40 50 60 70 80 90 100 150 Fufs pr.

Nachbarliches Grundstück.

Nachbarliches Grundstück.



Strass e.

Ernst & Korn in Berlin.