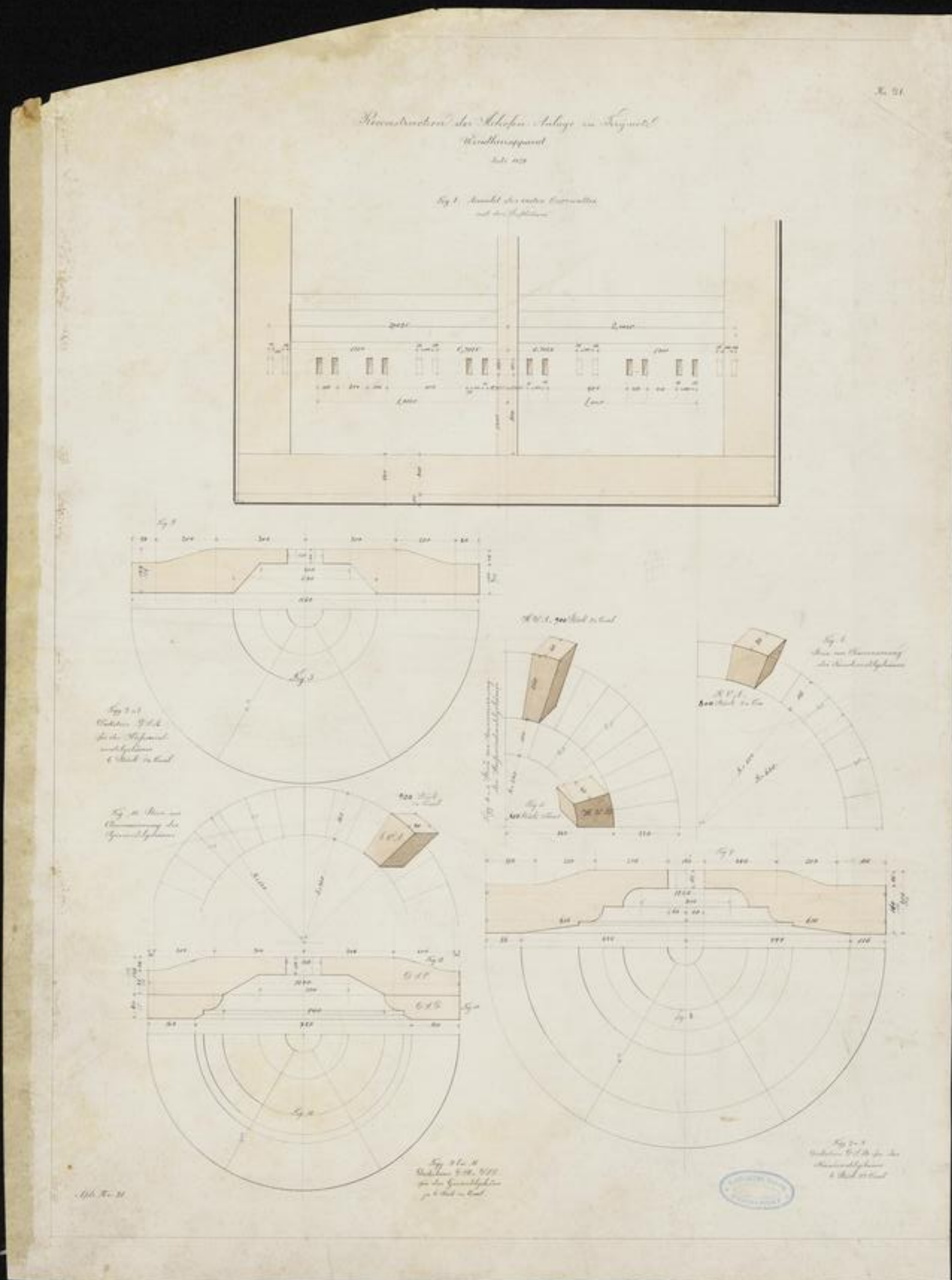

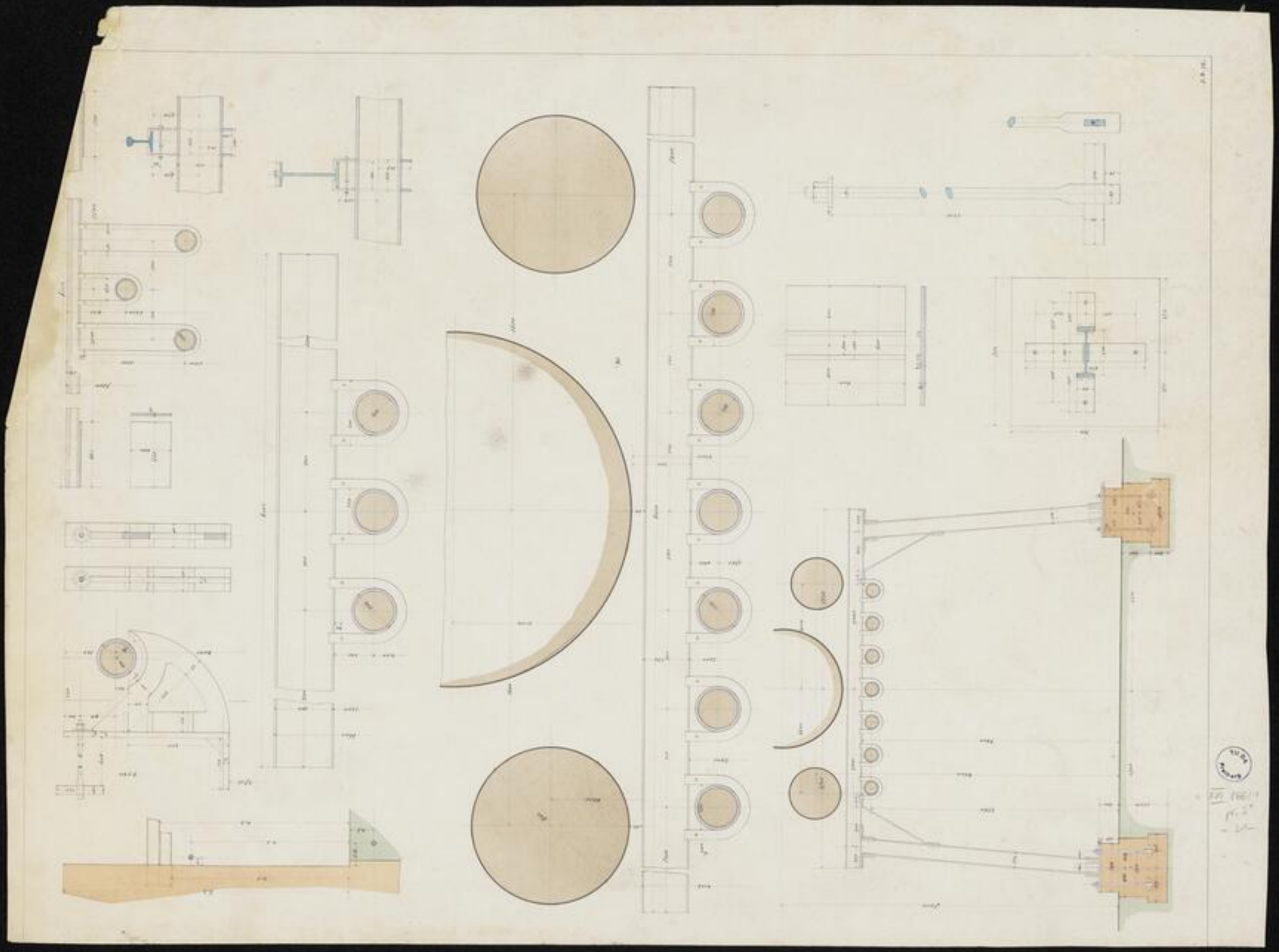

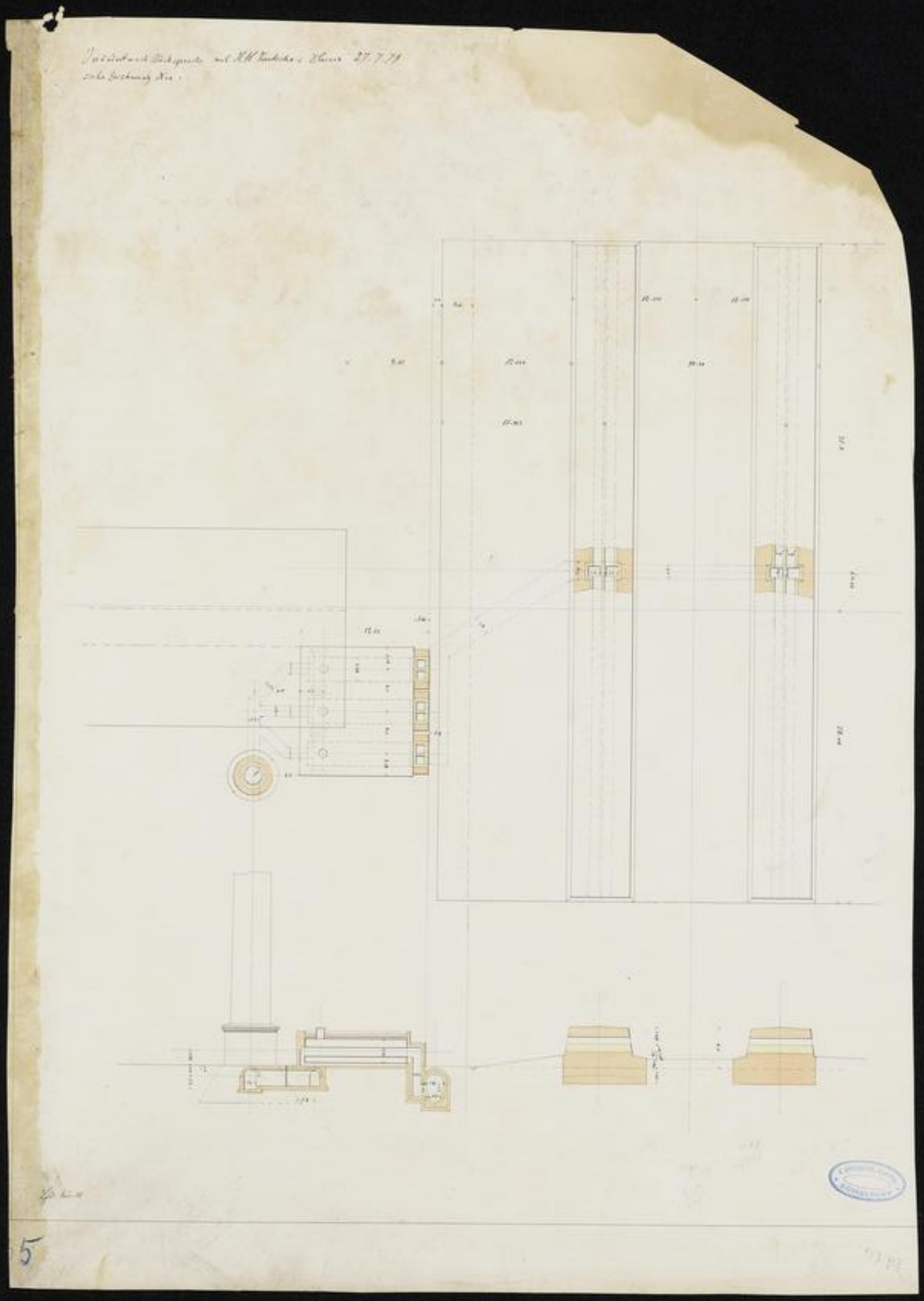

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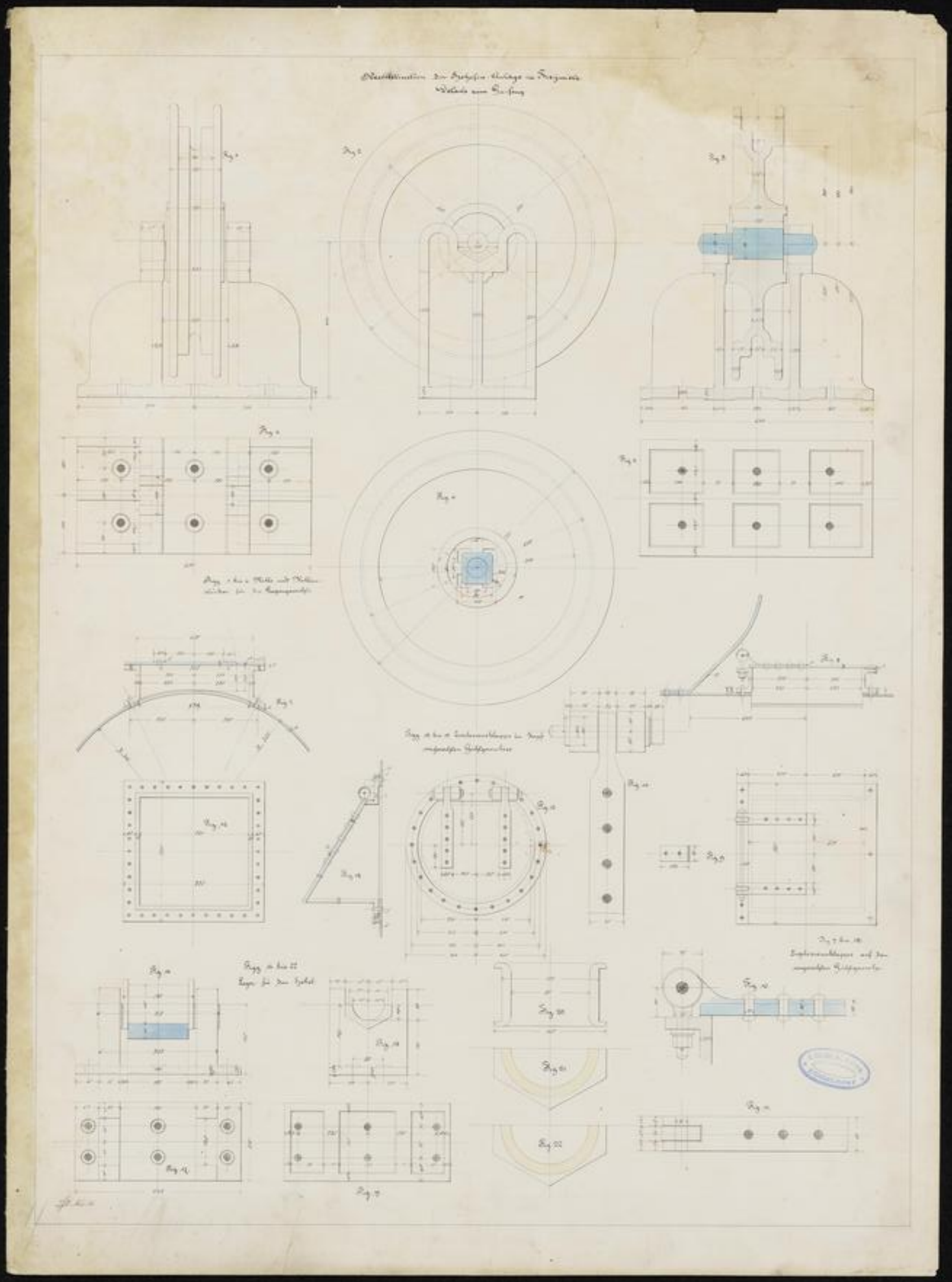
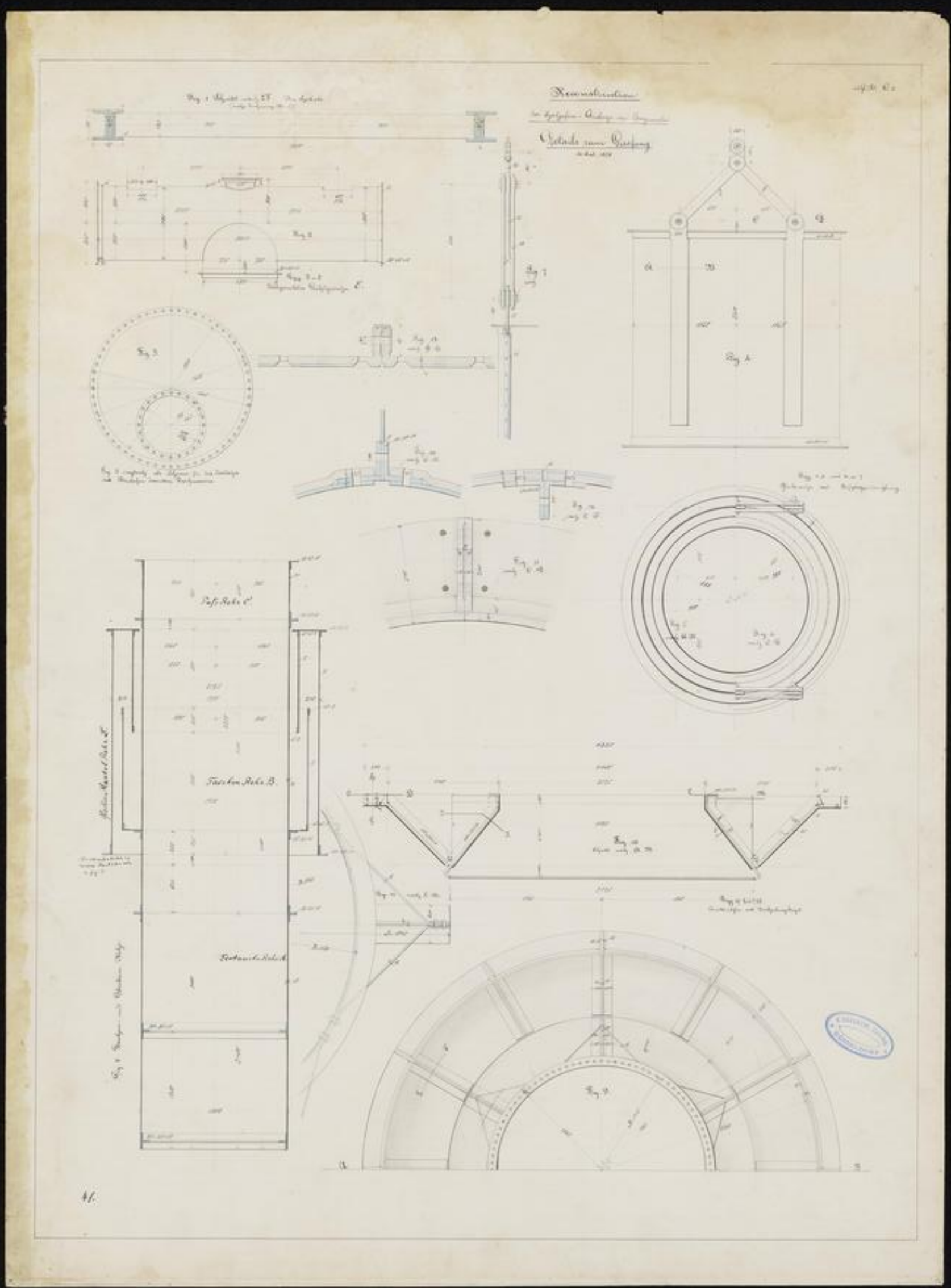
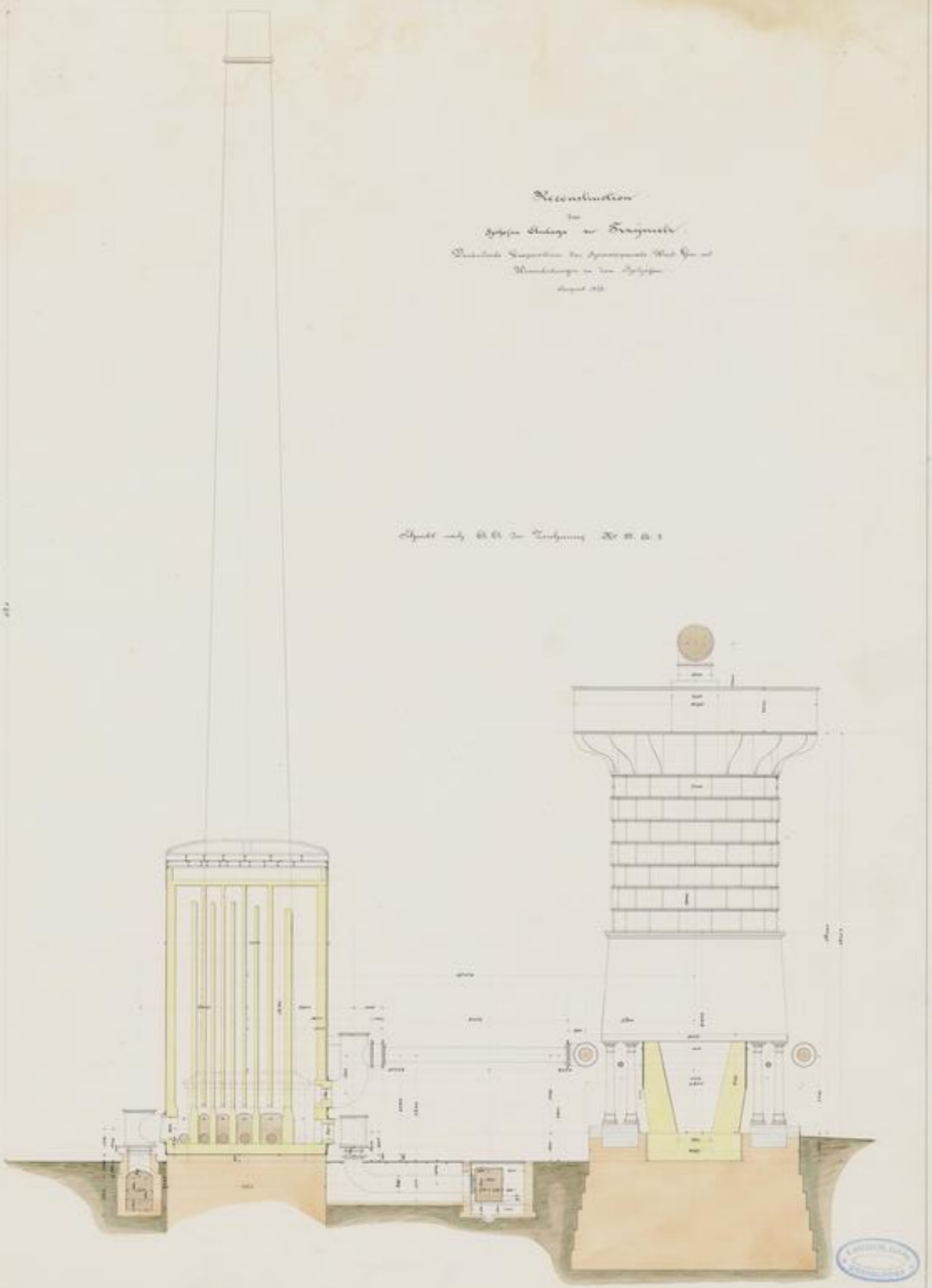
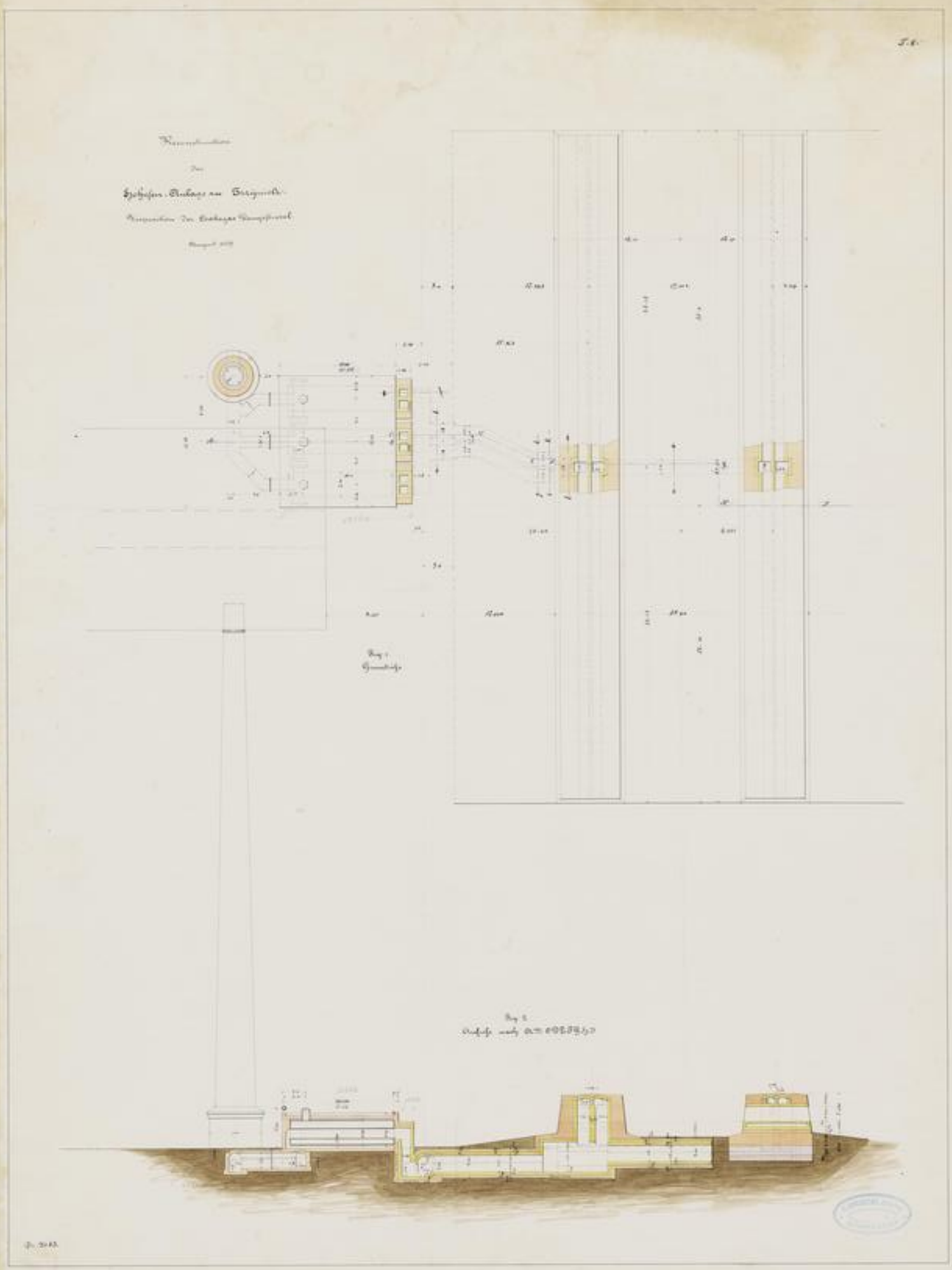


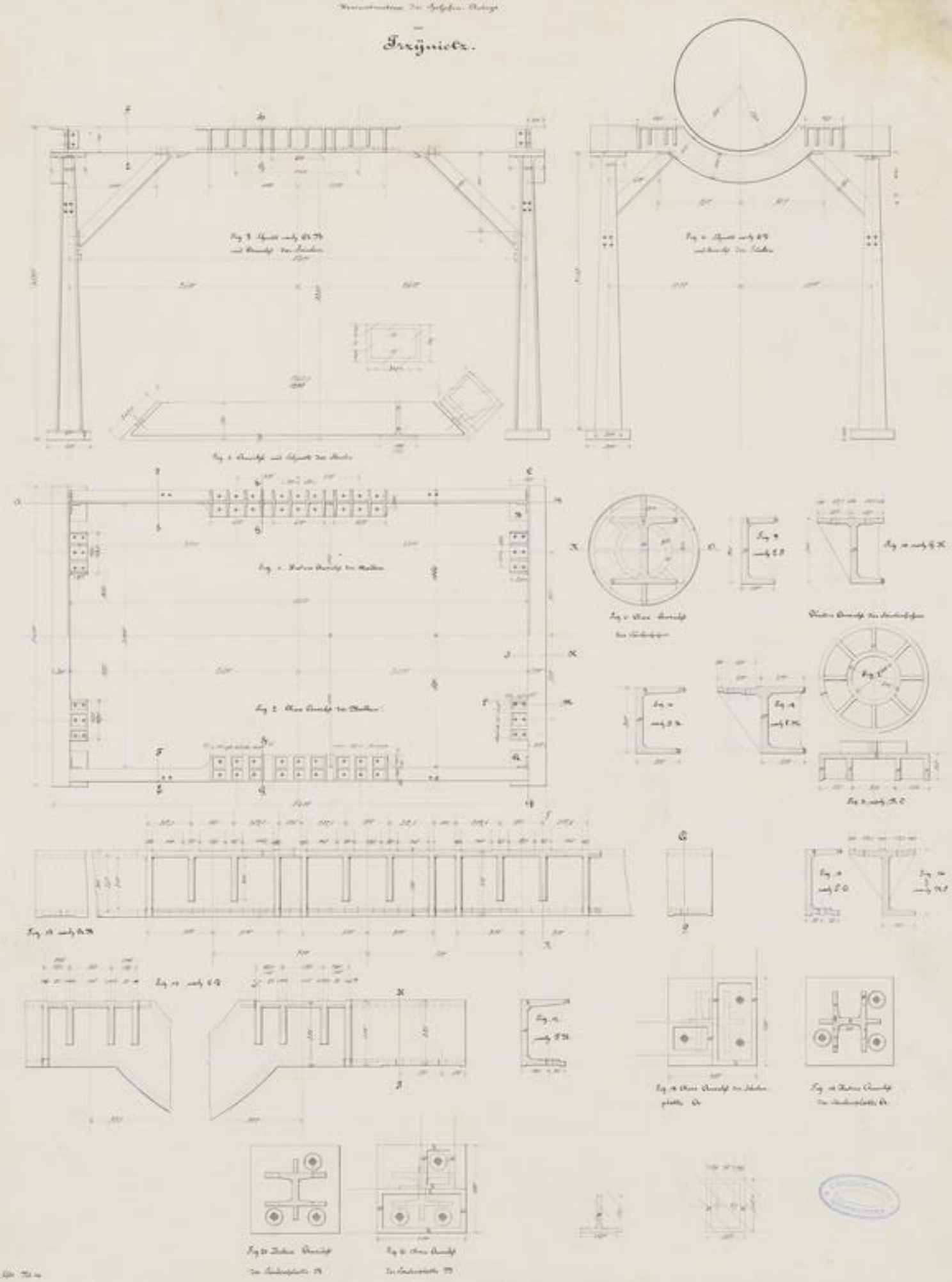


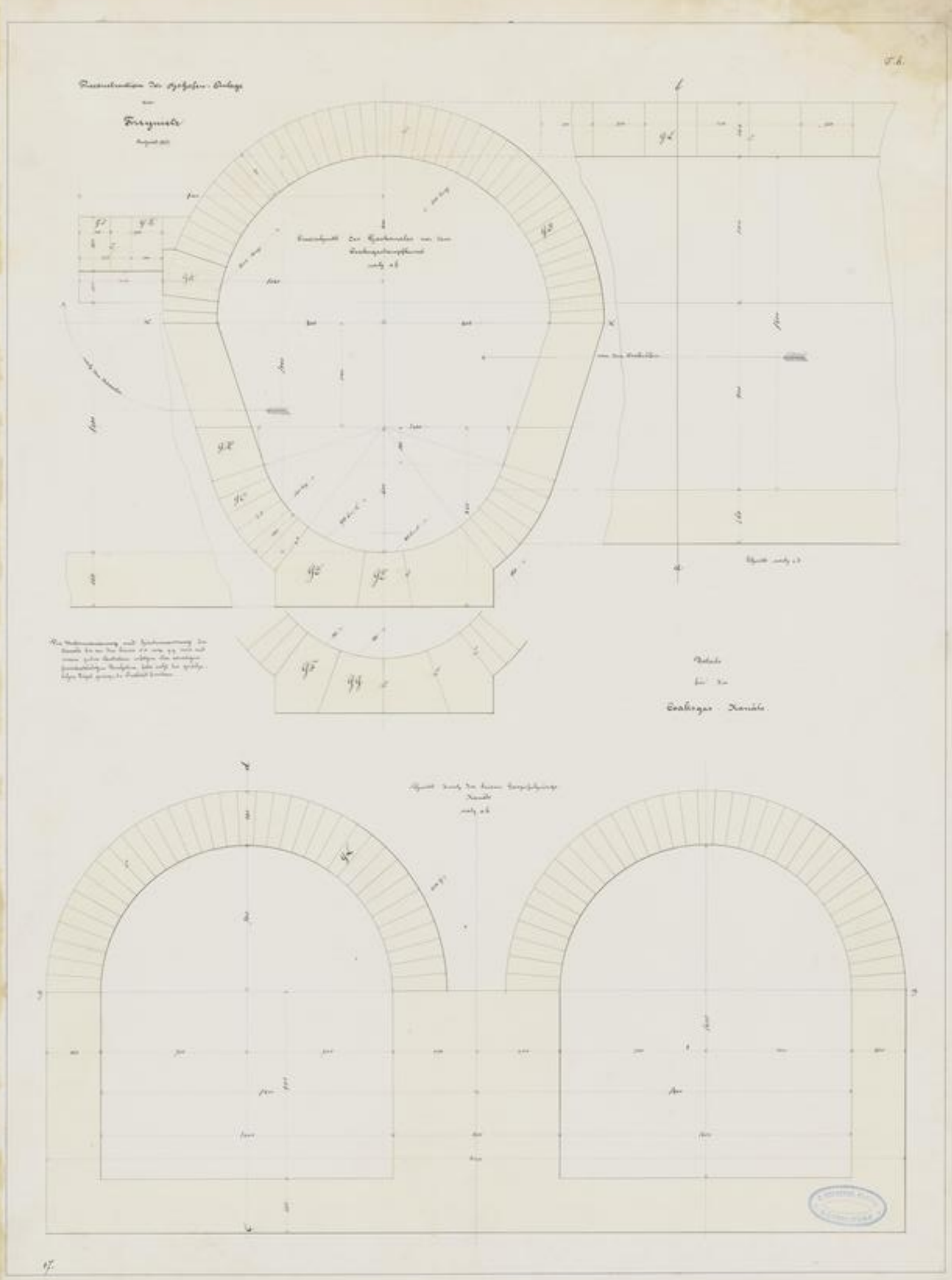


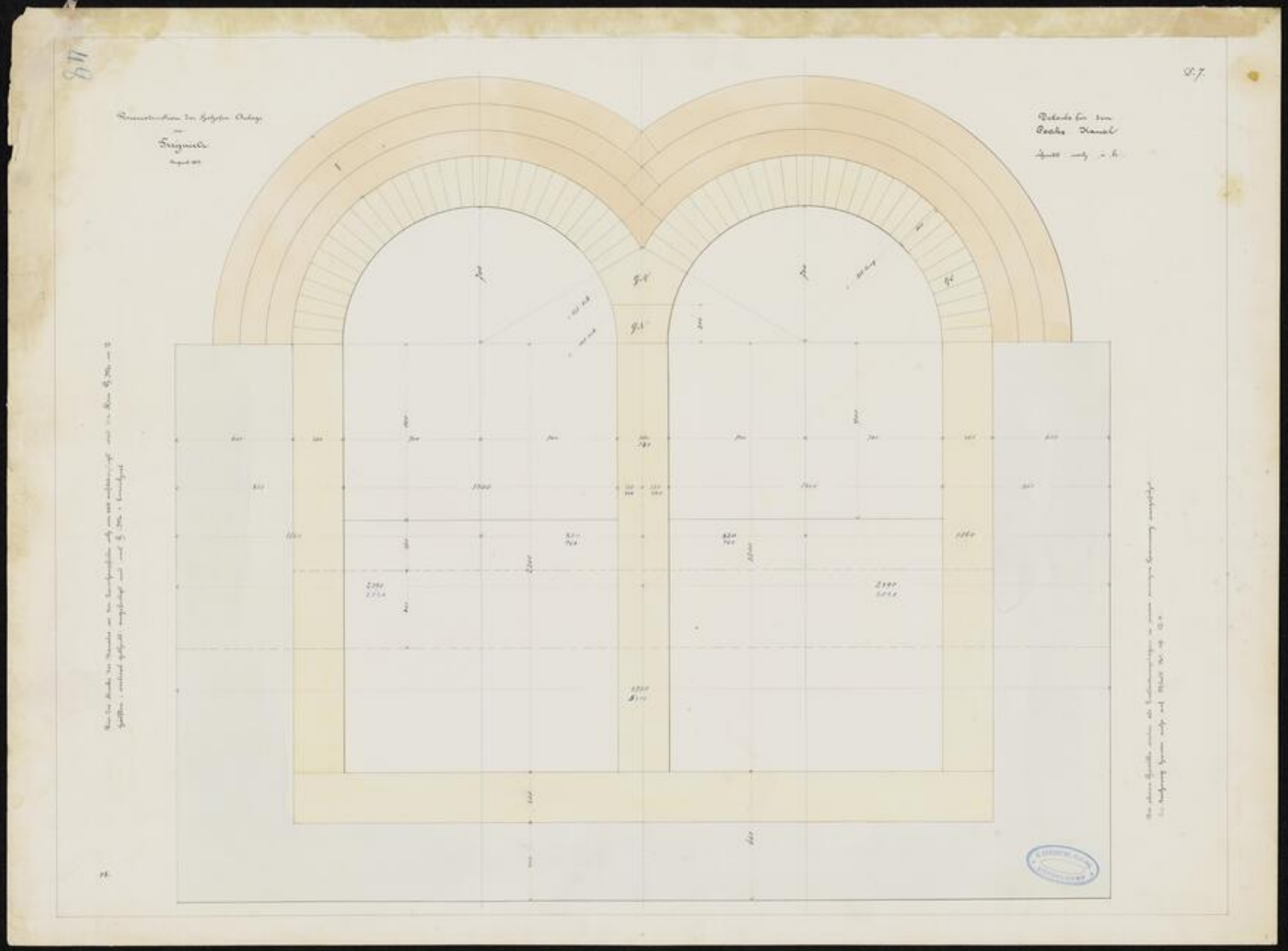


Konstruktion der hydraulischen Drehkrane

# Frähnickx.







Rekonstruktion des Römischen Bades

von

Frejus.

1819

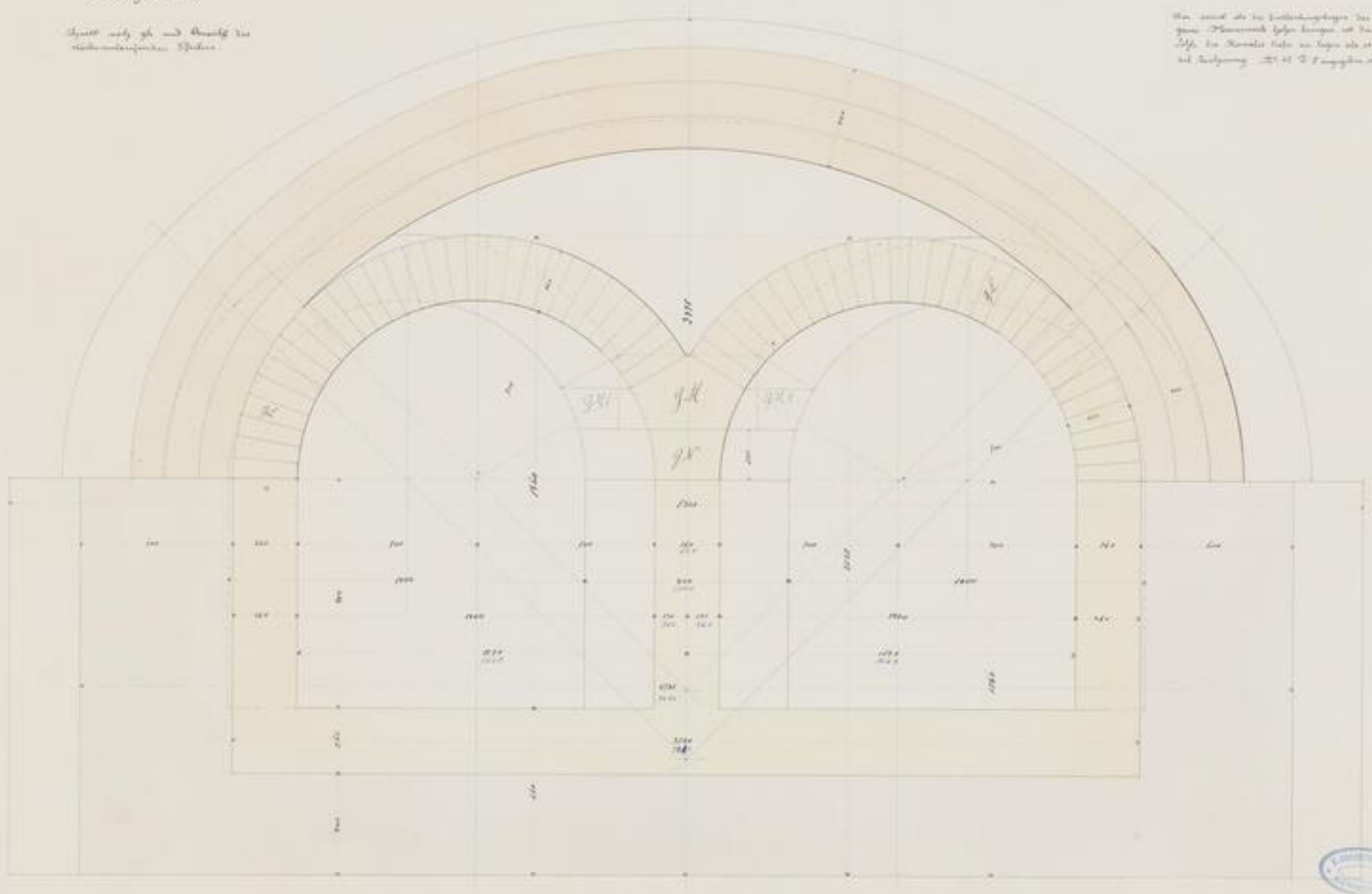
Details

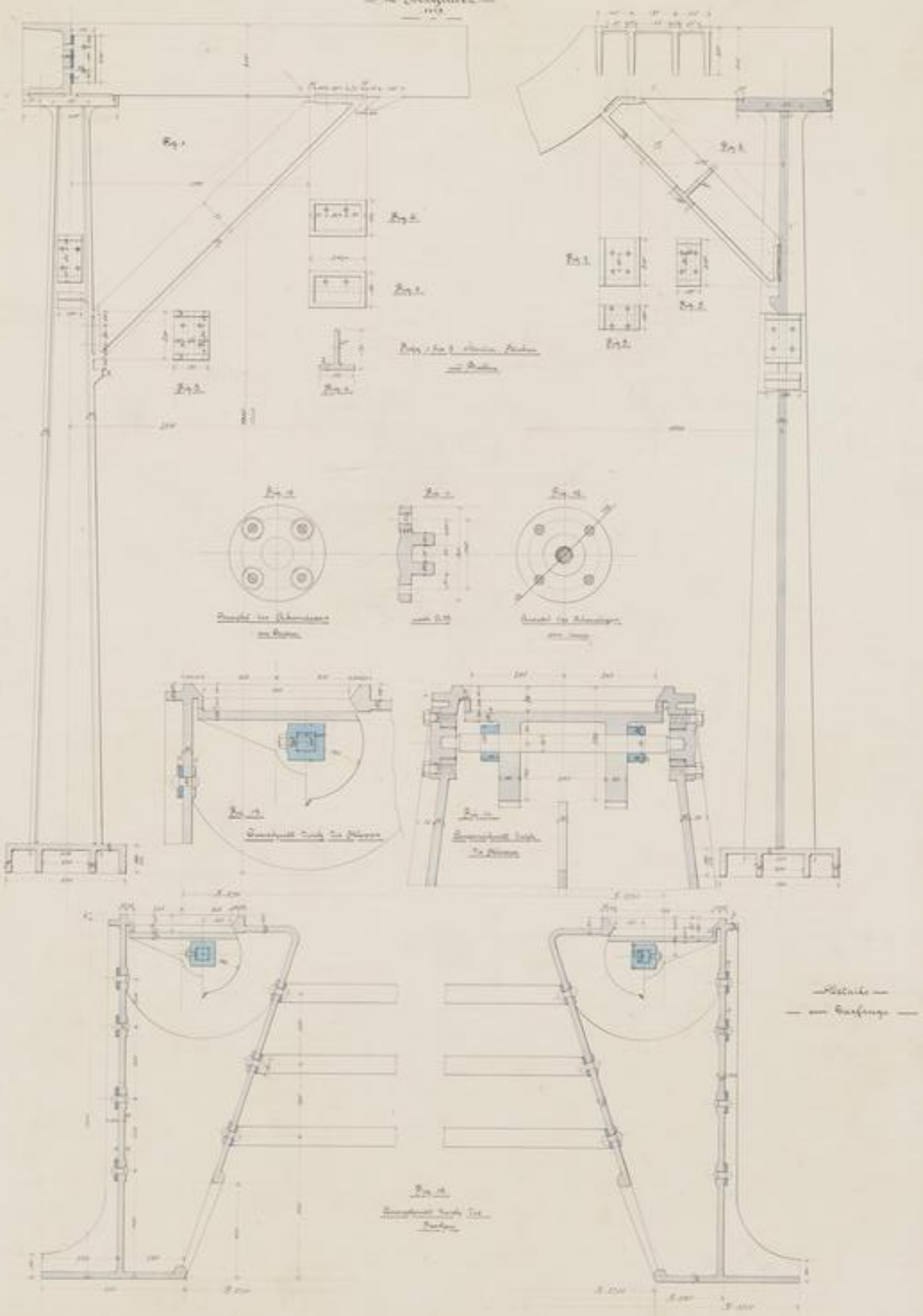
für den

Cokosgaskanal

Schnitt nach gh und Grundriß des rückwärtigen Gebäudes.

Man vergleiche die Entwickelungsbogen des ganzen Mauerwerks Gewölben und die Tafel die Normalien Profile von Bogen also ist und Anordnung Nr. 41 & 42 angegeben ist





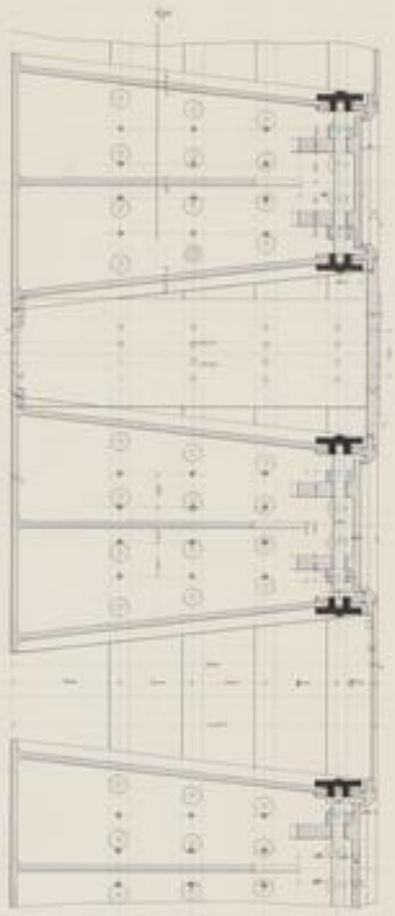
C 8.

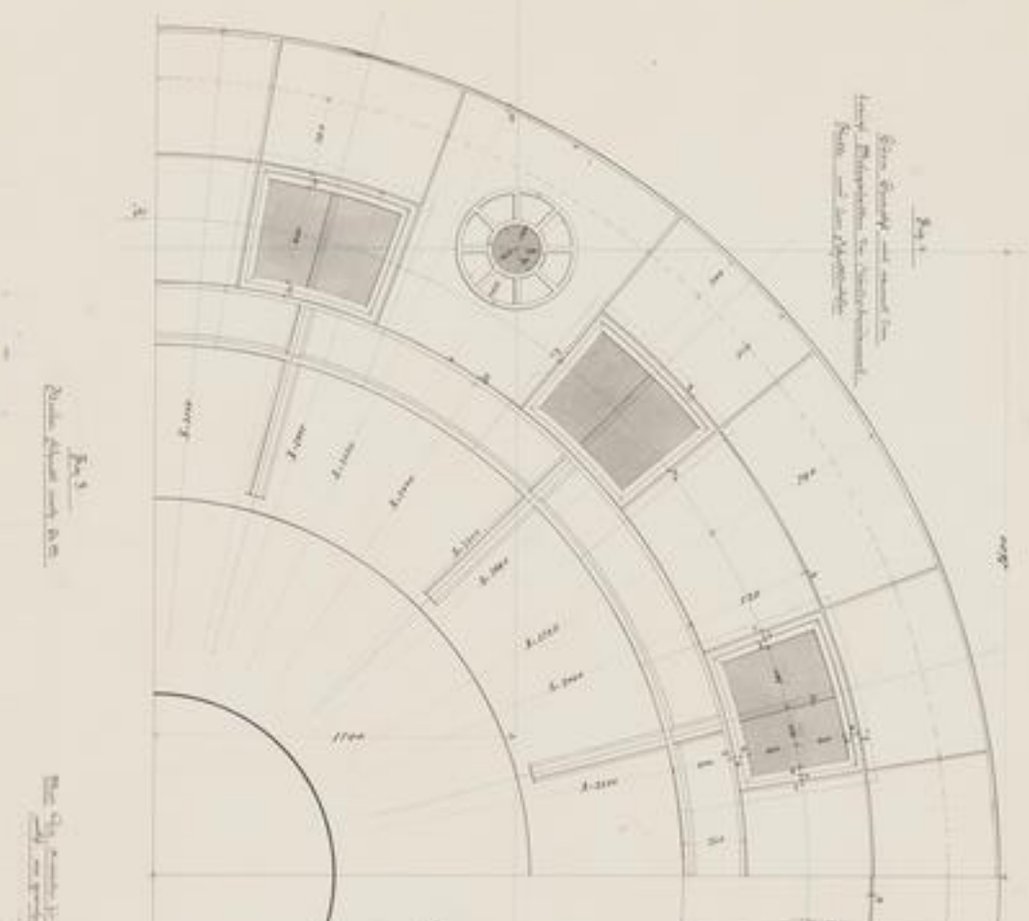
# Reconstruction

der

Hochofen Anlage zu Friedrichshütte

1870





Detail

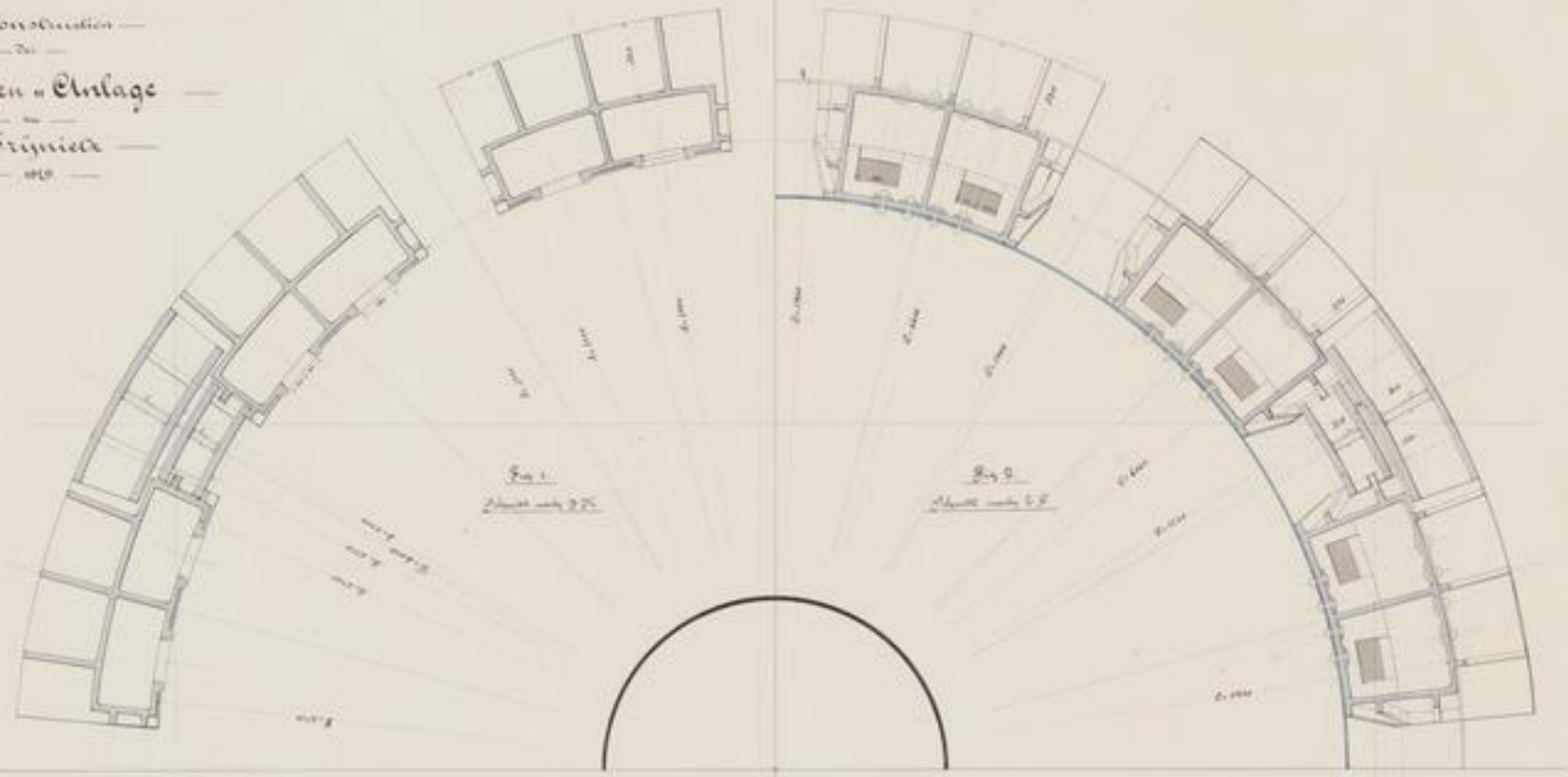
für den Gasfang

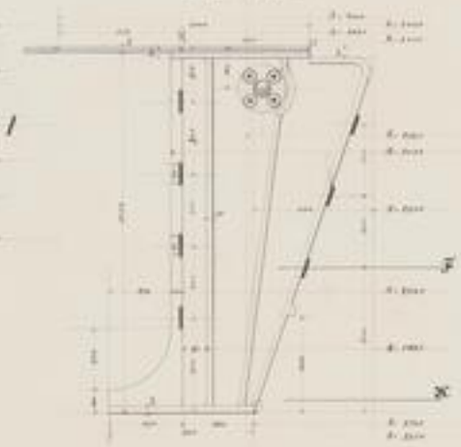
Gaschen und Belagplatten

Reconstruction
der
# Hochofen-Anlage
bei
Friemick
1819.

Schacht-Mauer
Verkleidung

Eisenbahnschienen





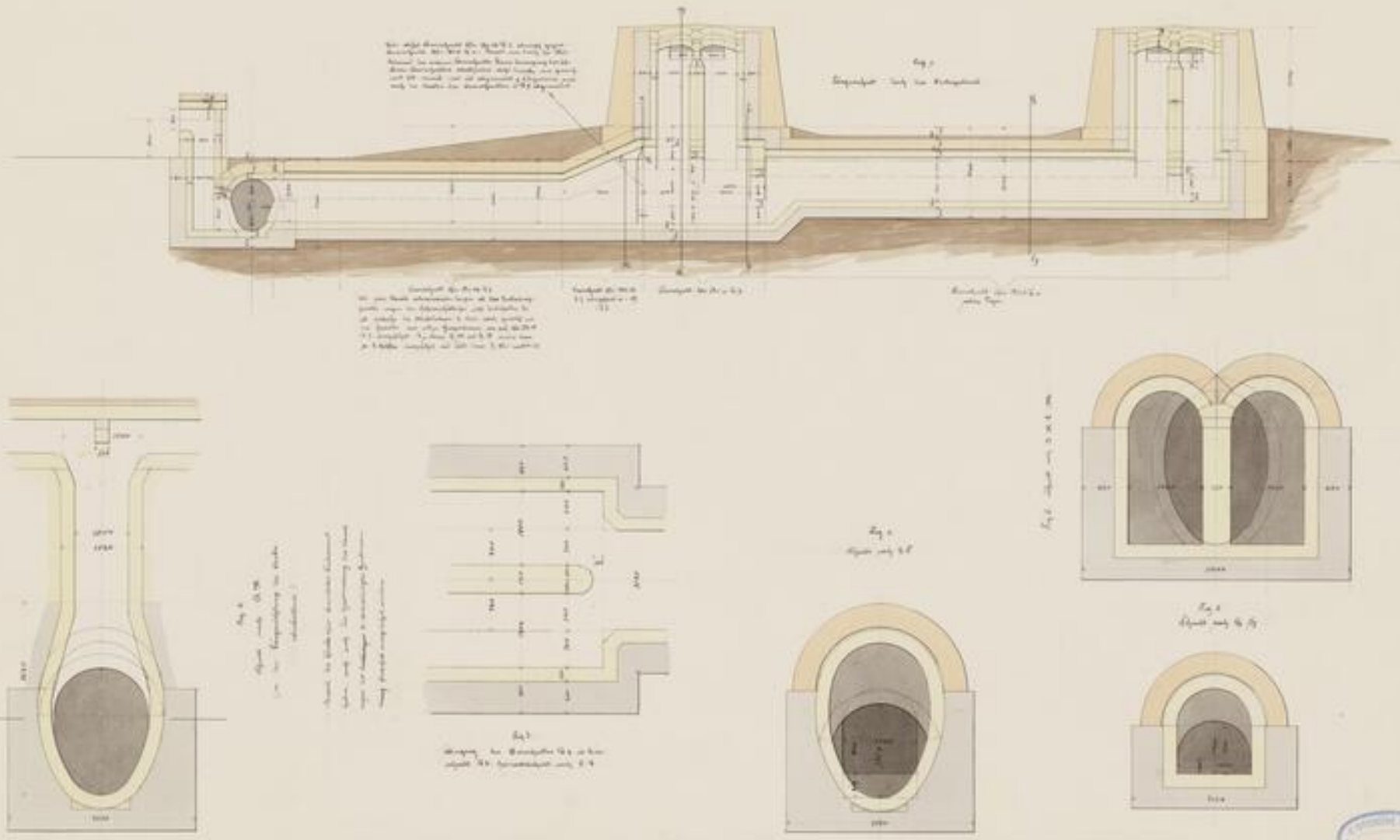
# Reconstruction

der

# Hohofen Anlage zu Krzynietz

1870

Zusammenstellung der Gewichtsmaße von den Erdreichen nach den Dres. neuen Dampfkessel



# Reconstruction

der

Hohofen Anlage zu Friznick.

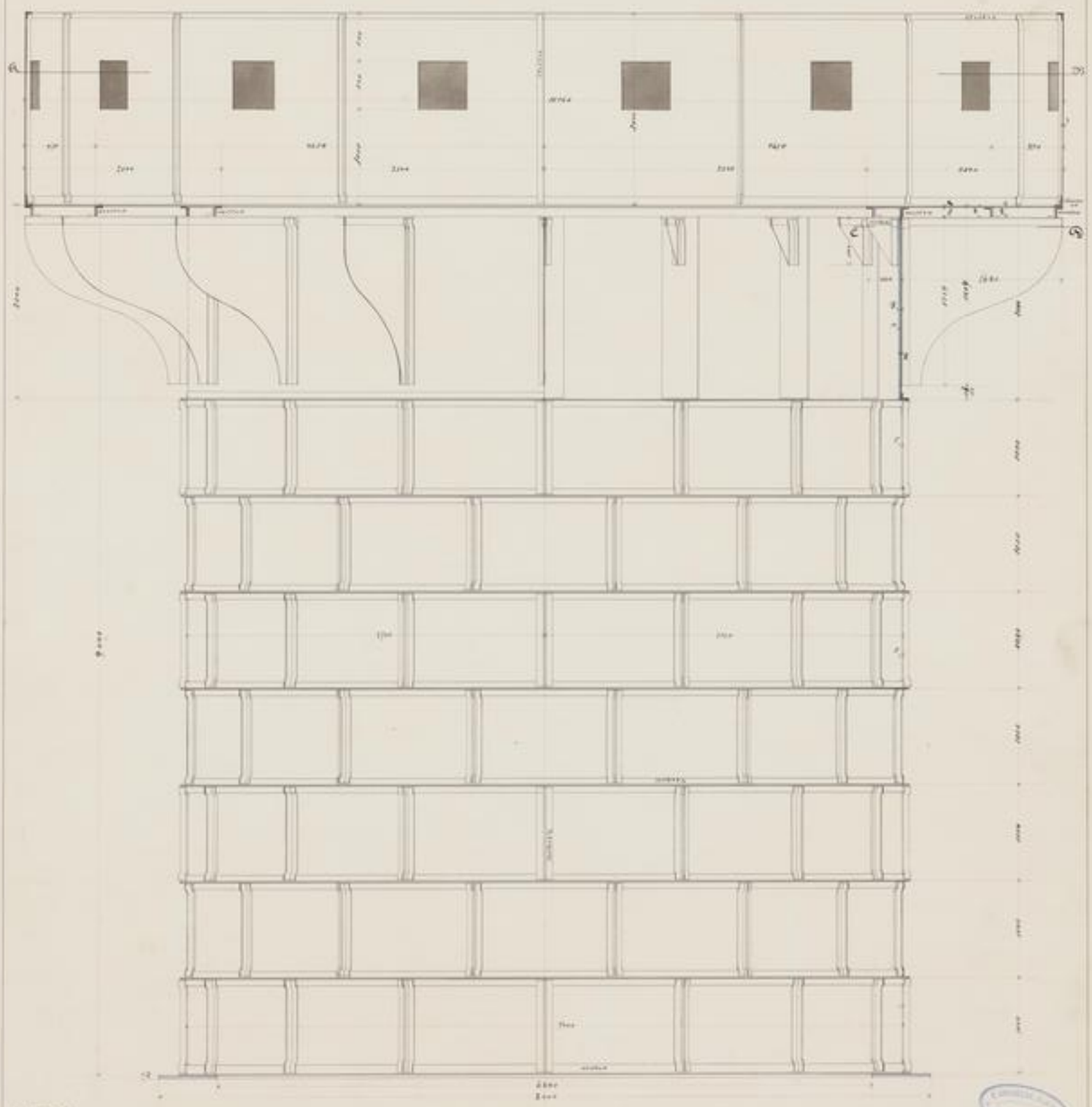
von

Schlackenkalk, Hohofenmantel, Kühlgebläse, Rauch C.

Anlag aus Eisenblech, Tonne,

und

Gichten-Aufzug.

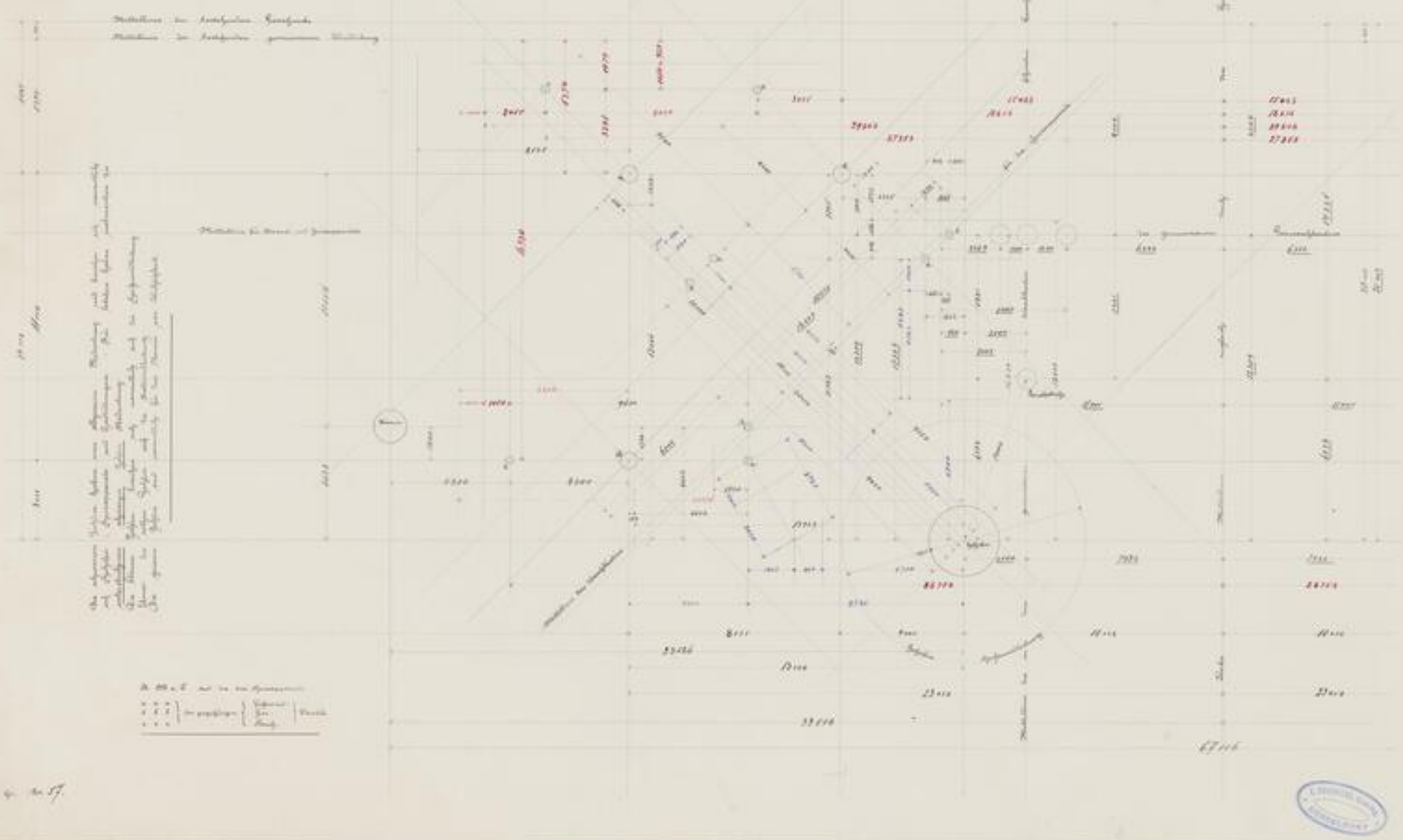


# — Reconstruction —

## Hohofen-Anlage zu Freiniebz

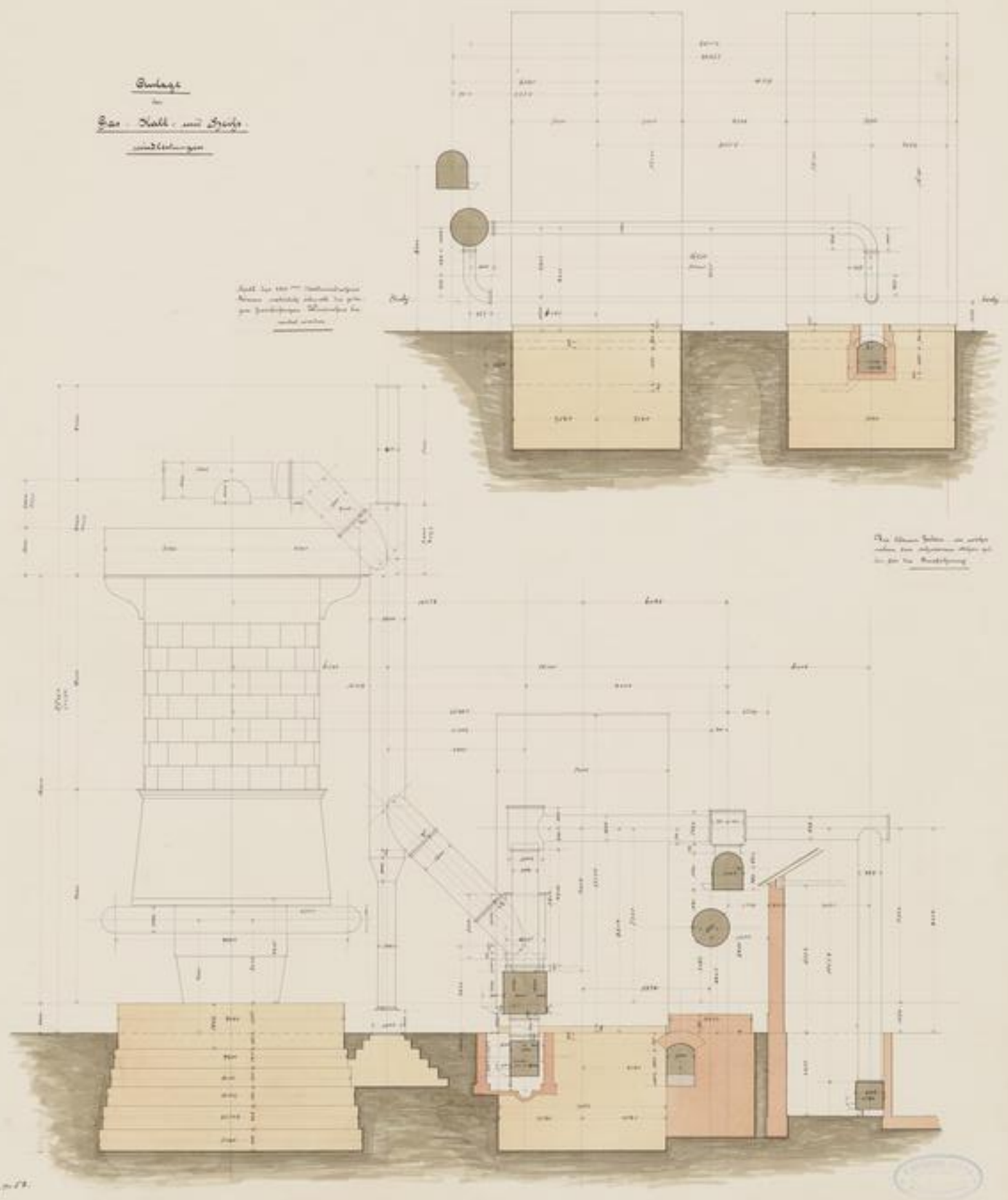
## — Zeichnung —

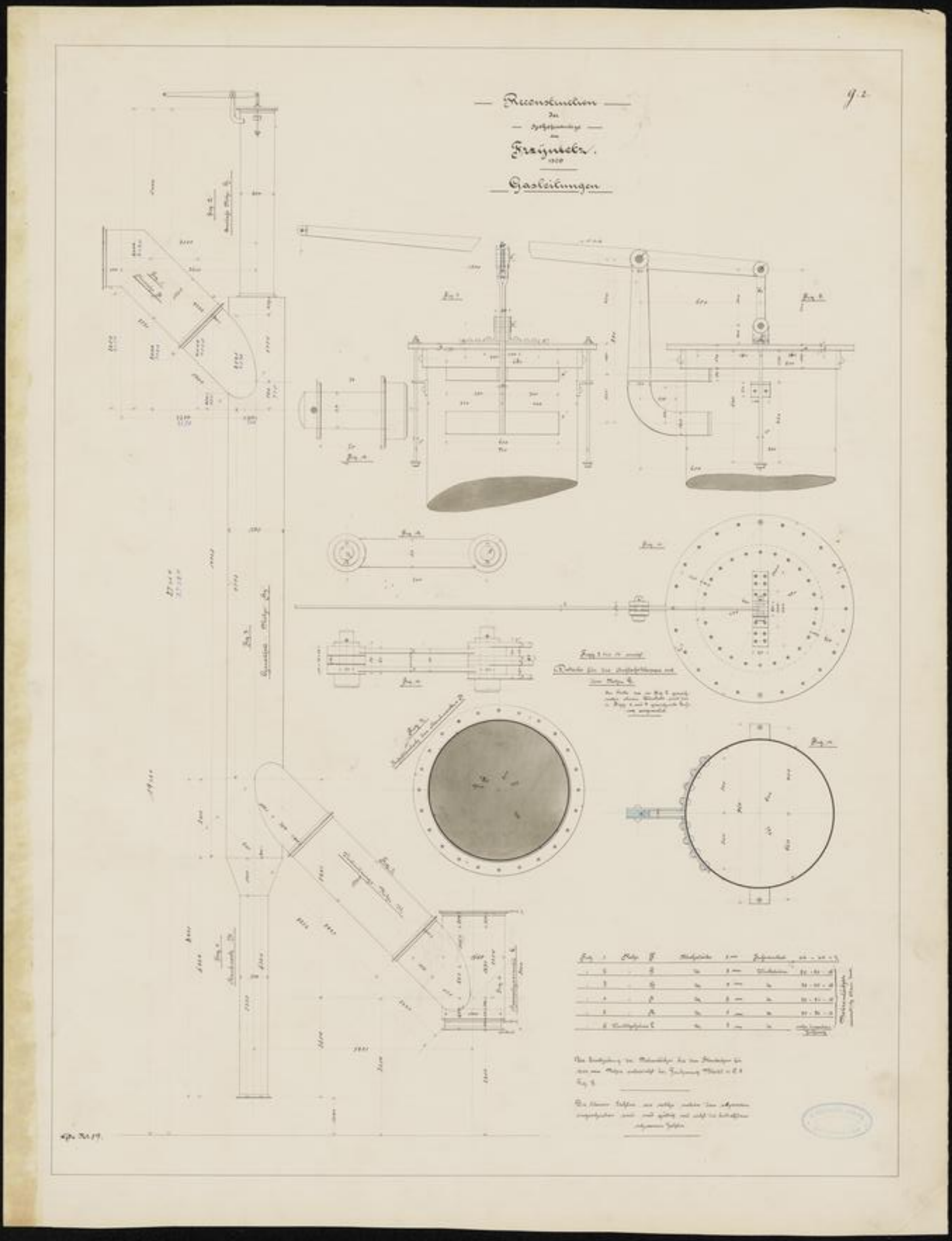
Mittelpunkte und Mittellinien, nach welchen die betreffenden Maschinen angefertigt und die Leitungen für Gas-, heißen und kalten Wind ausgeführt werden.

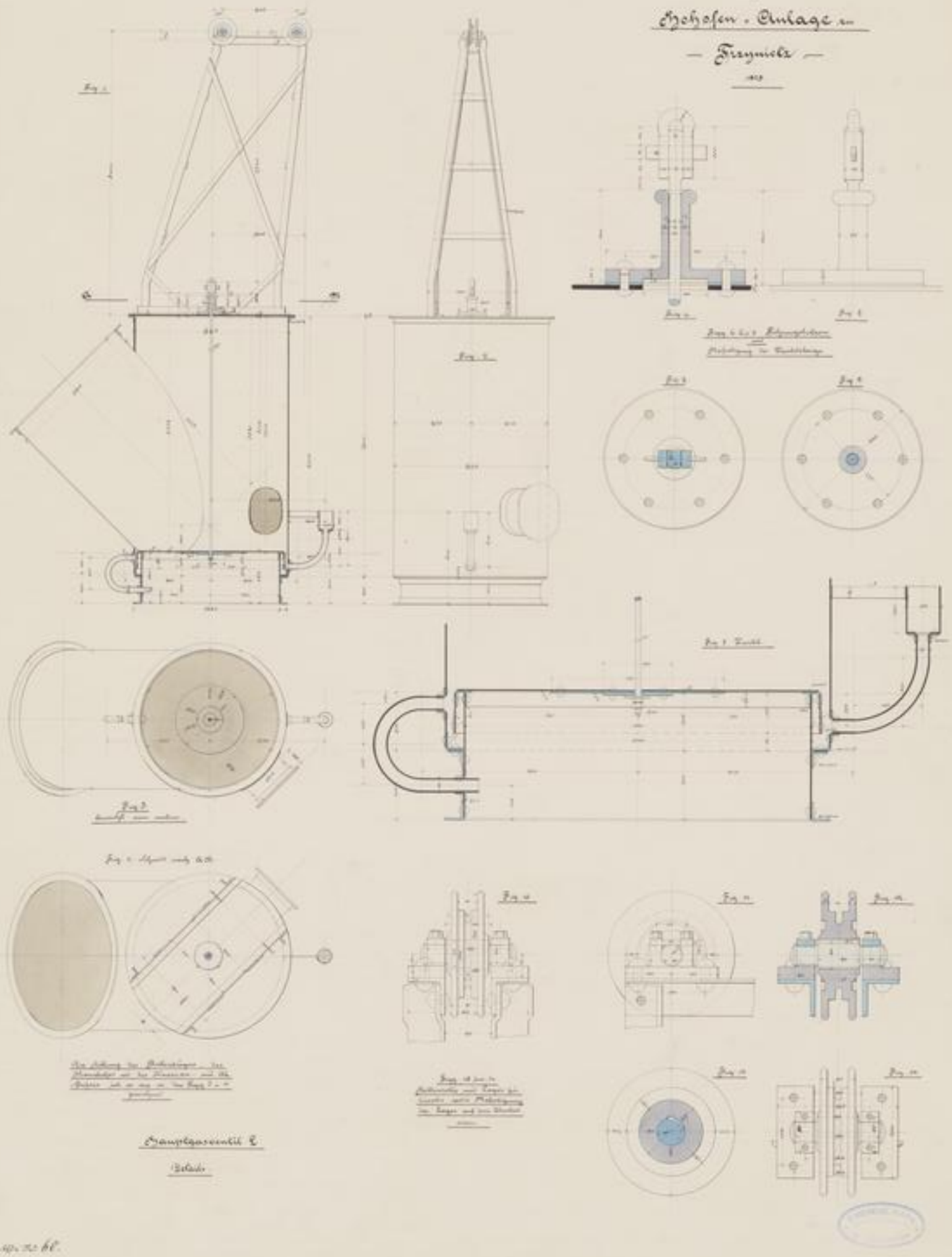


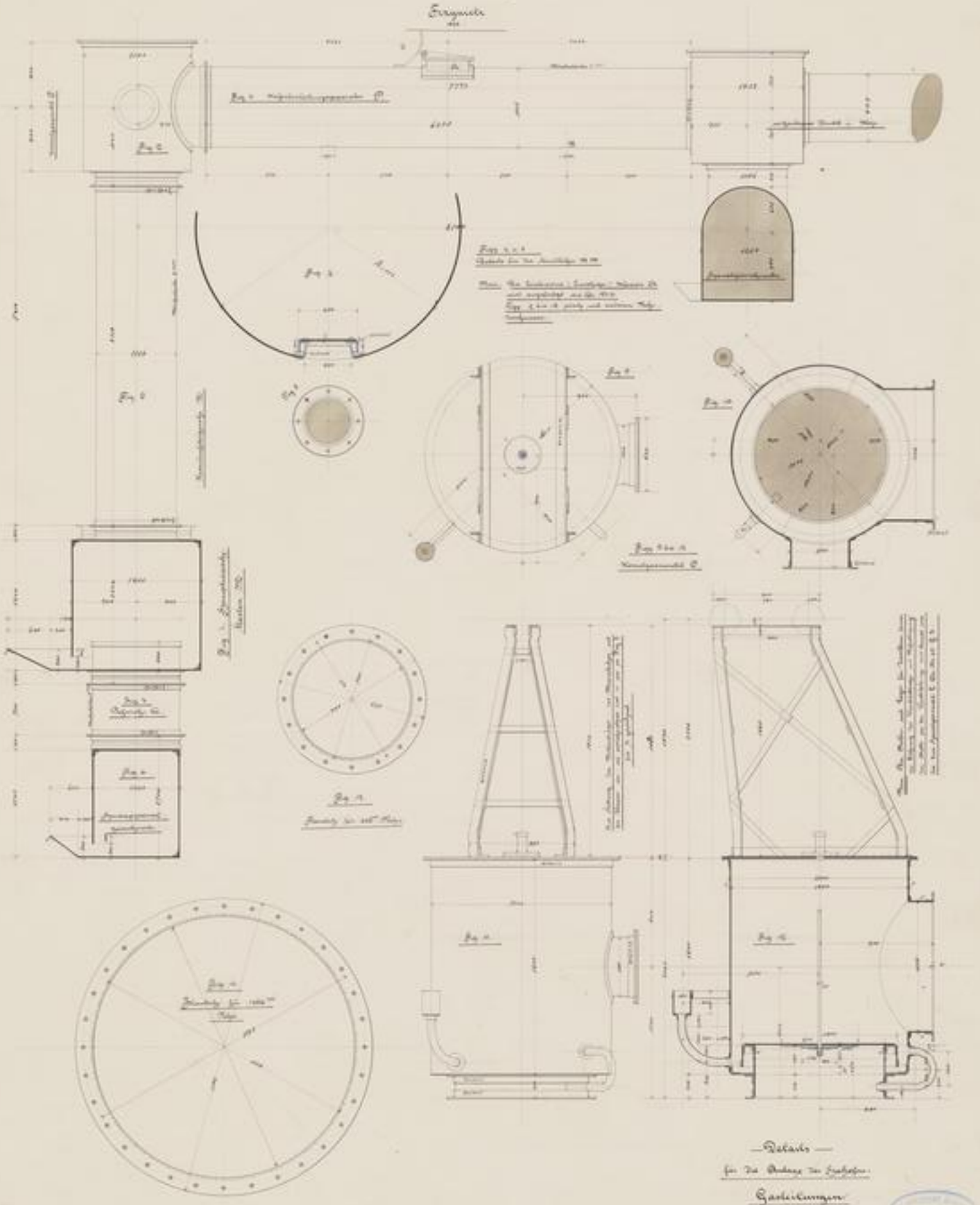
# — Reconstruction —
der
# — Hohofen-Anlage —
zu Frauenloh
1850

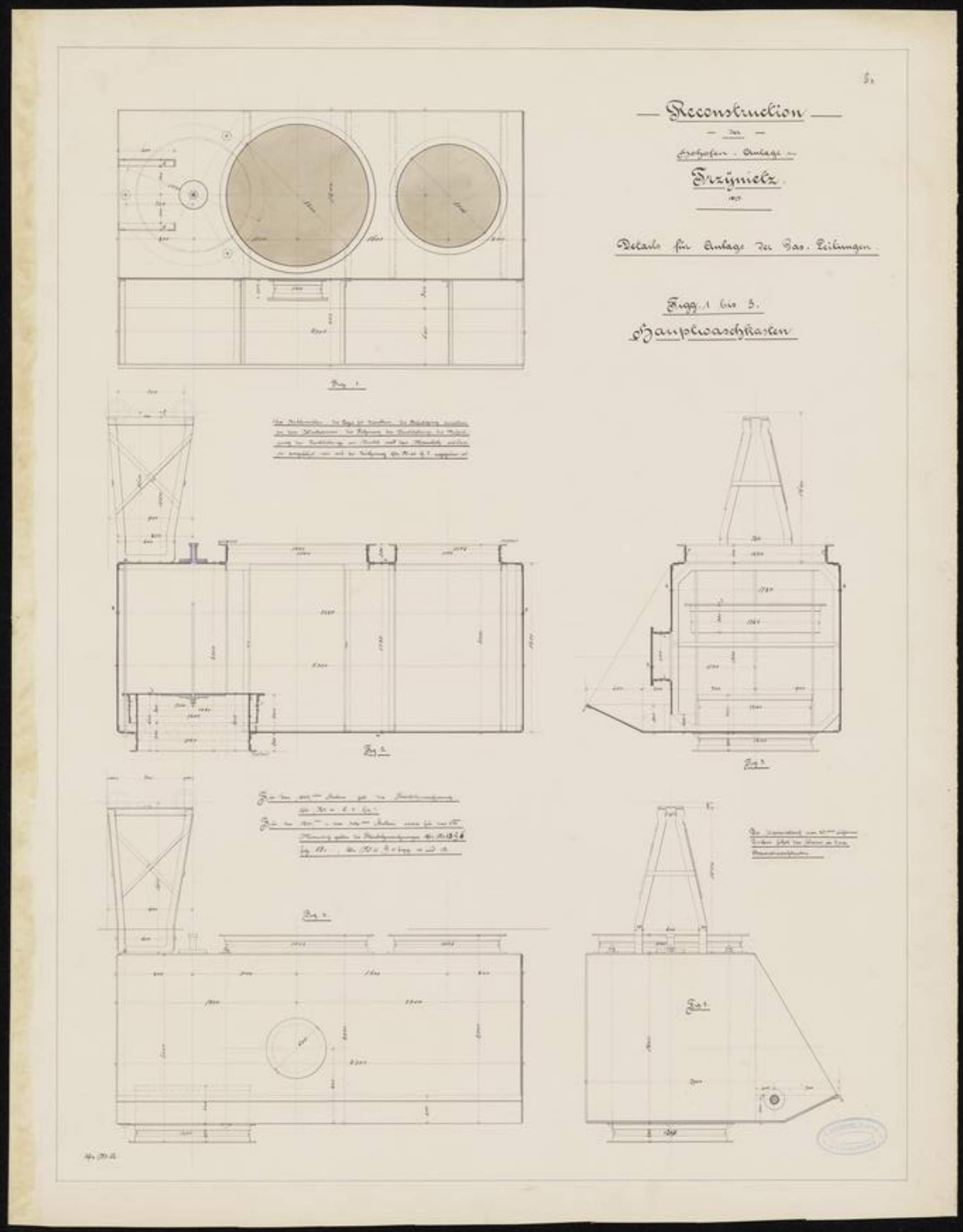
Anlage
der
Gas-, Kalk- und Kohle-
windleitungen

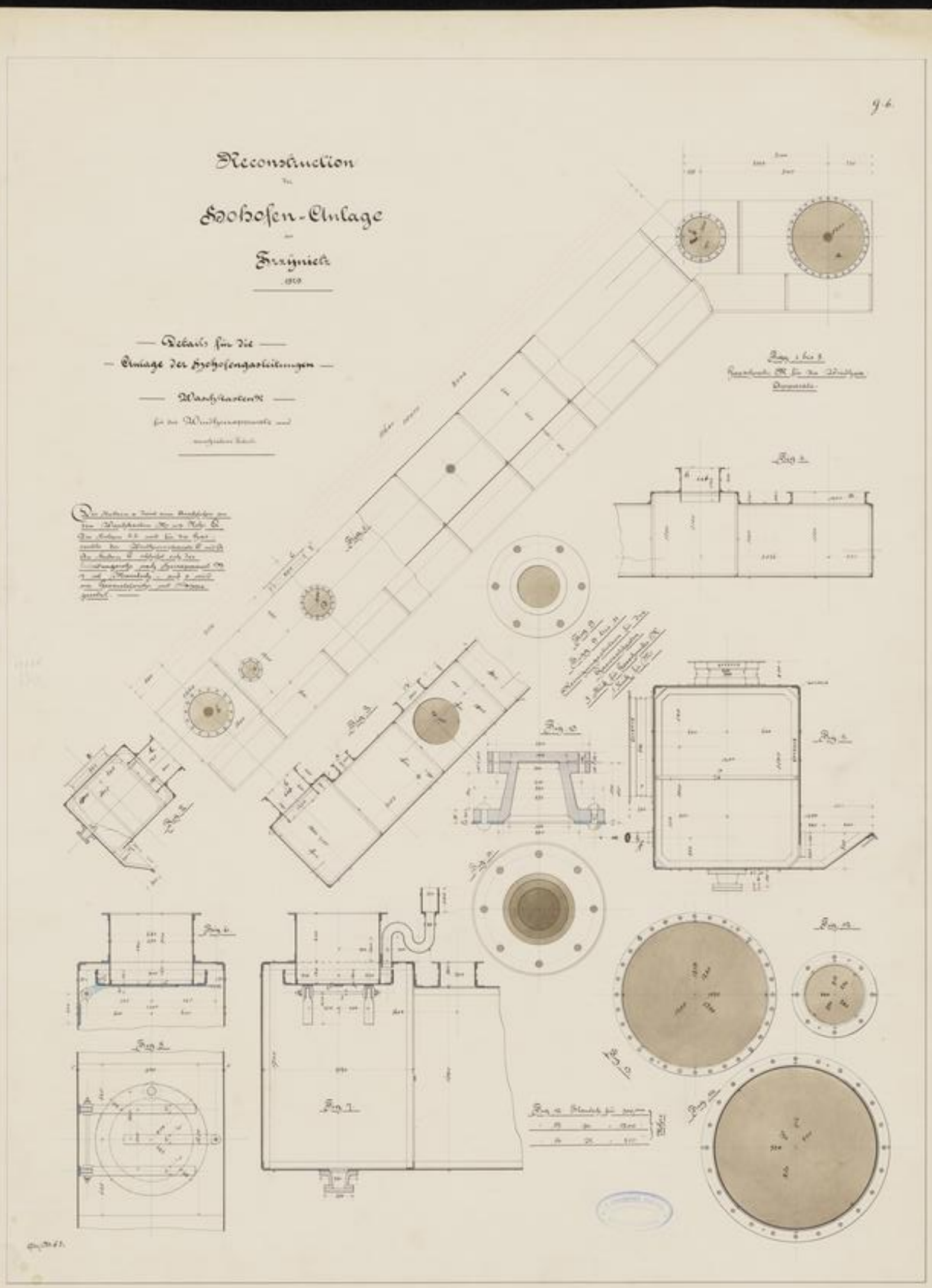






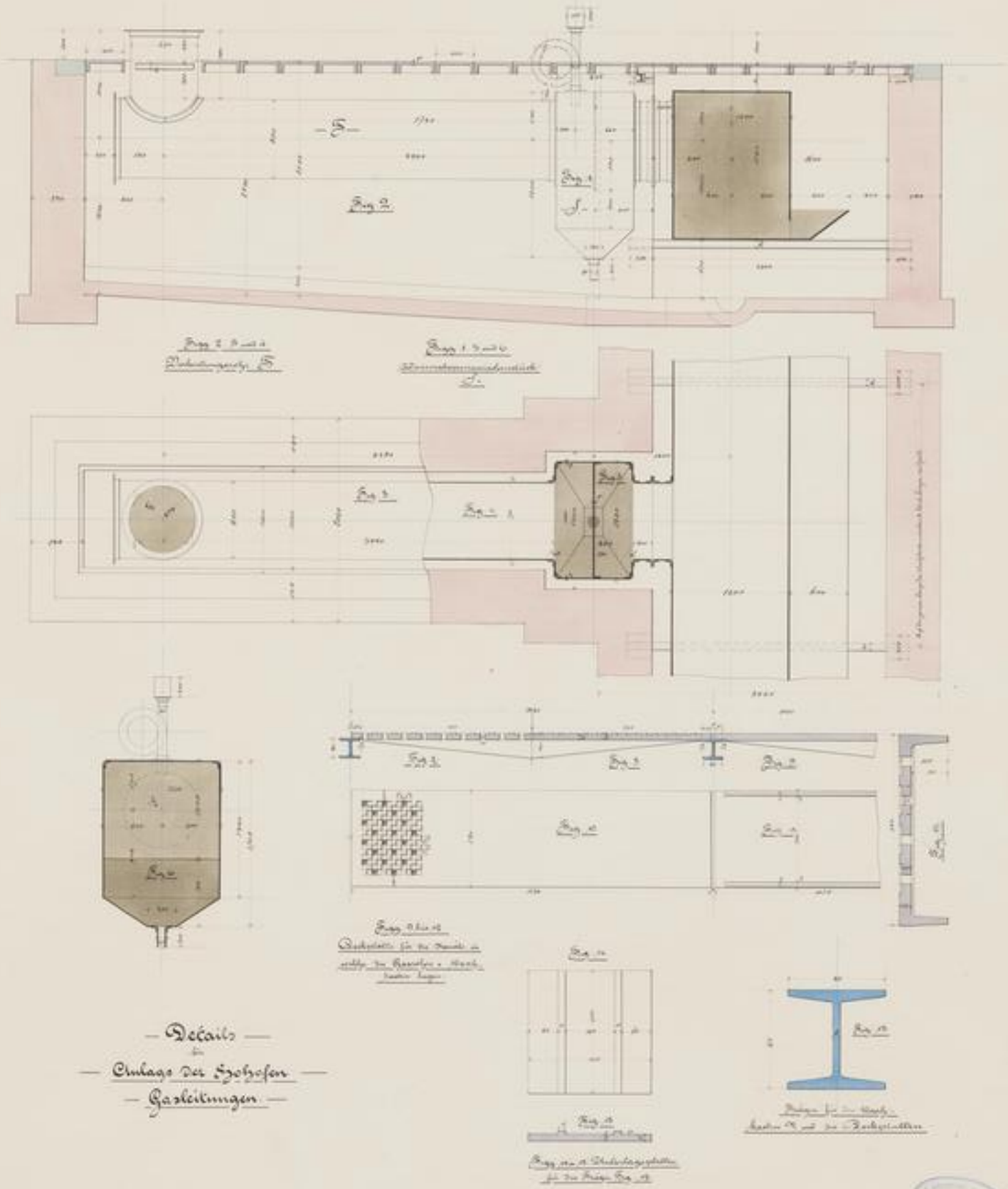



Reconstruction
Hochofen . Anlage
Frzymielz
Details für Anlage zu Gas. Leitungen.
Figg. 1 bis 5.
Hauptwaschkasten



# Reconstruction
der
Hohofen Anlage zu Freiguiche.
1879.

9.7.



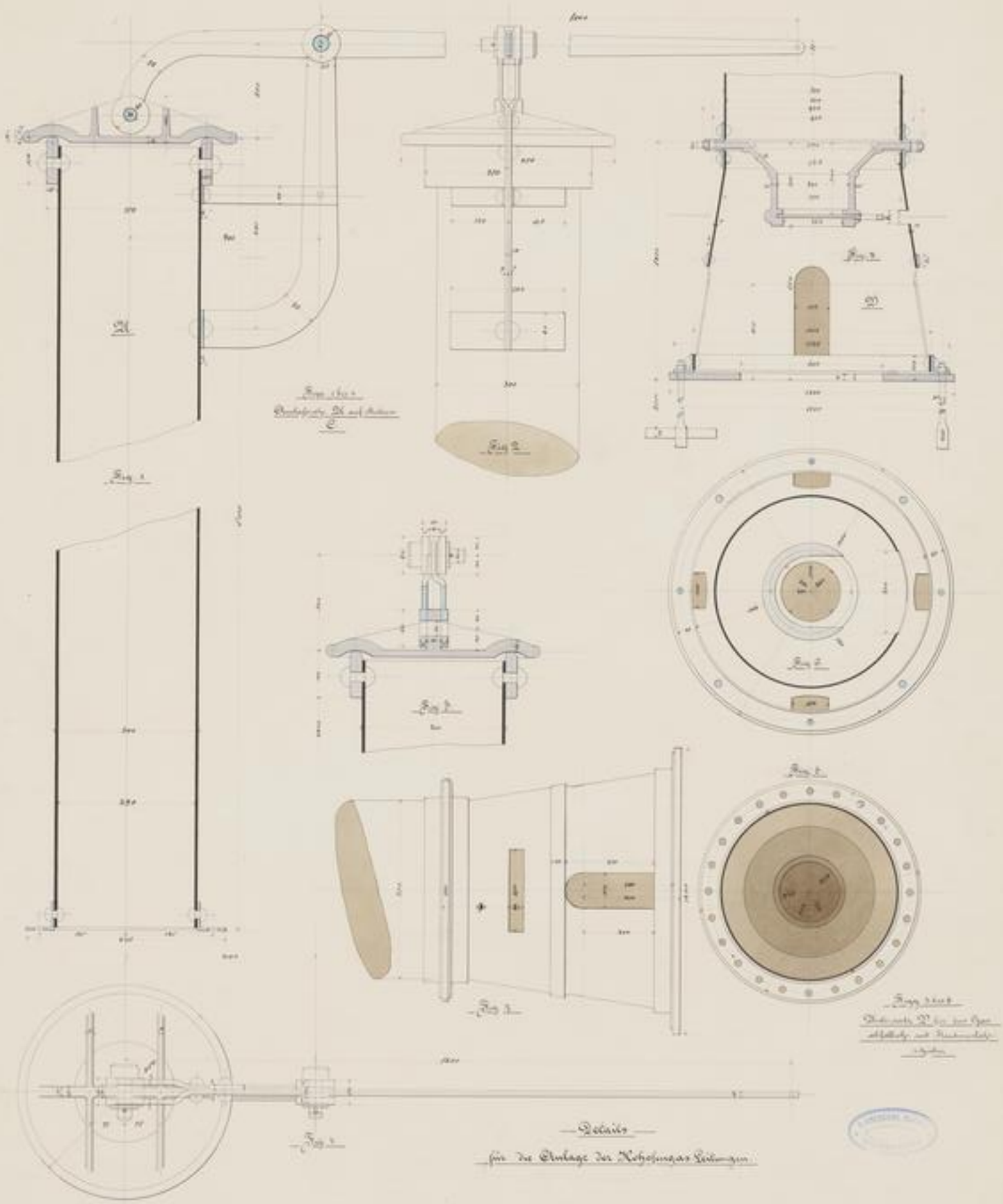
— Details —
der
— Anlage des Hohofen —
— Gasleitungen —

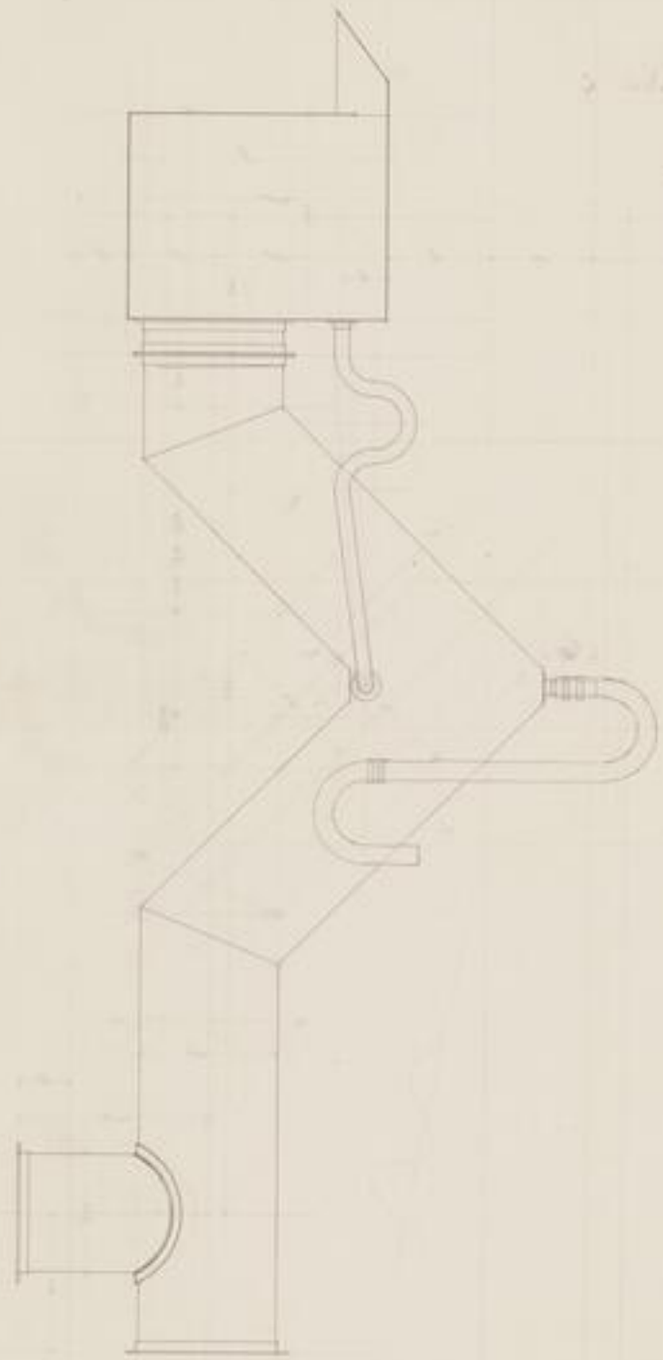
— Reconstruction —

der

— Hohofen Anlage zu Freynietz —

1879





— Rekonstruktion —

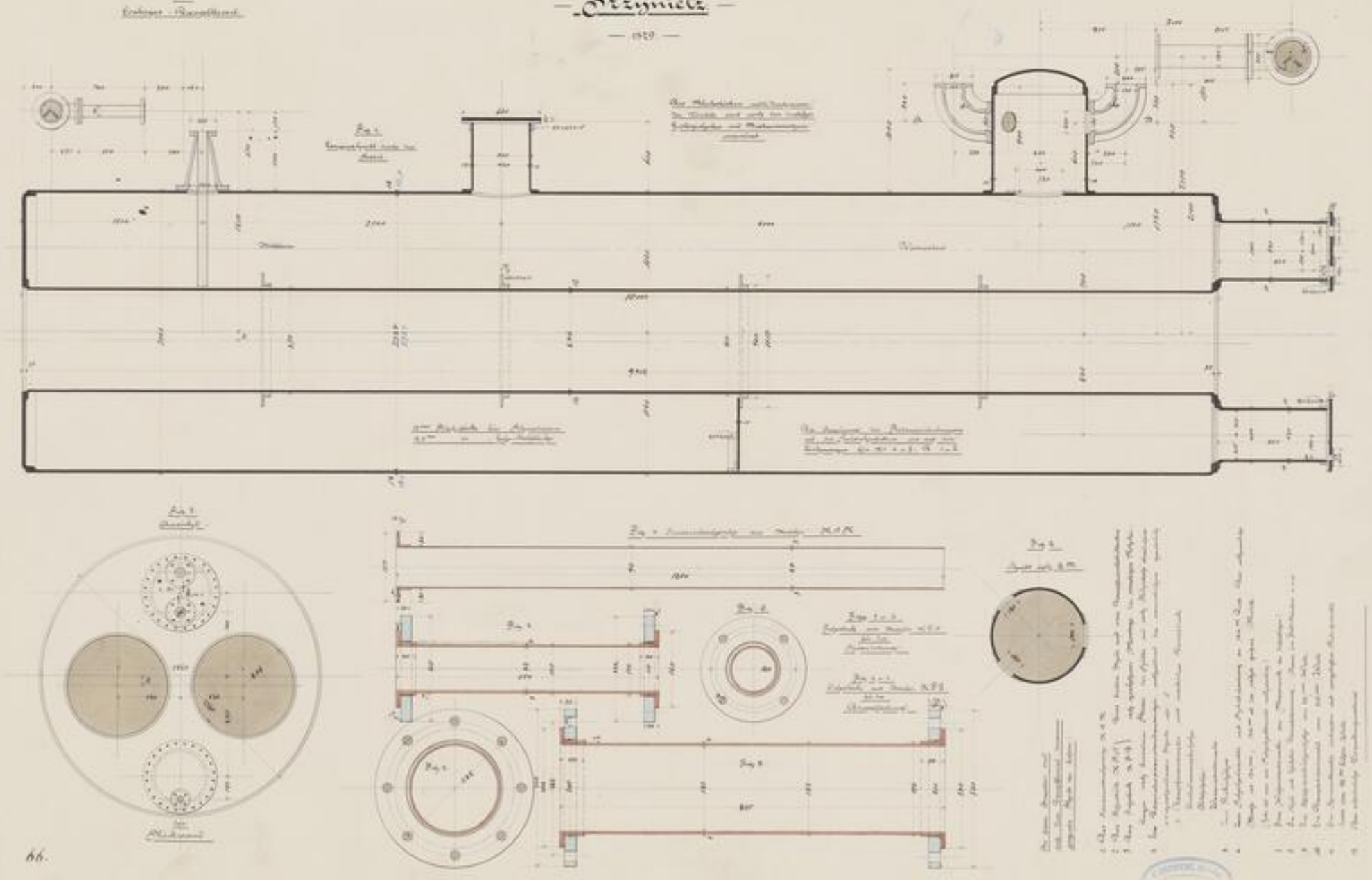
— der —

# Hohofen-Anlage

— zu —

# — Przyniecz —

— 1879 —



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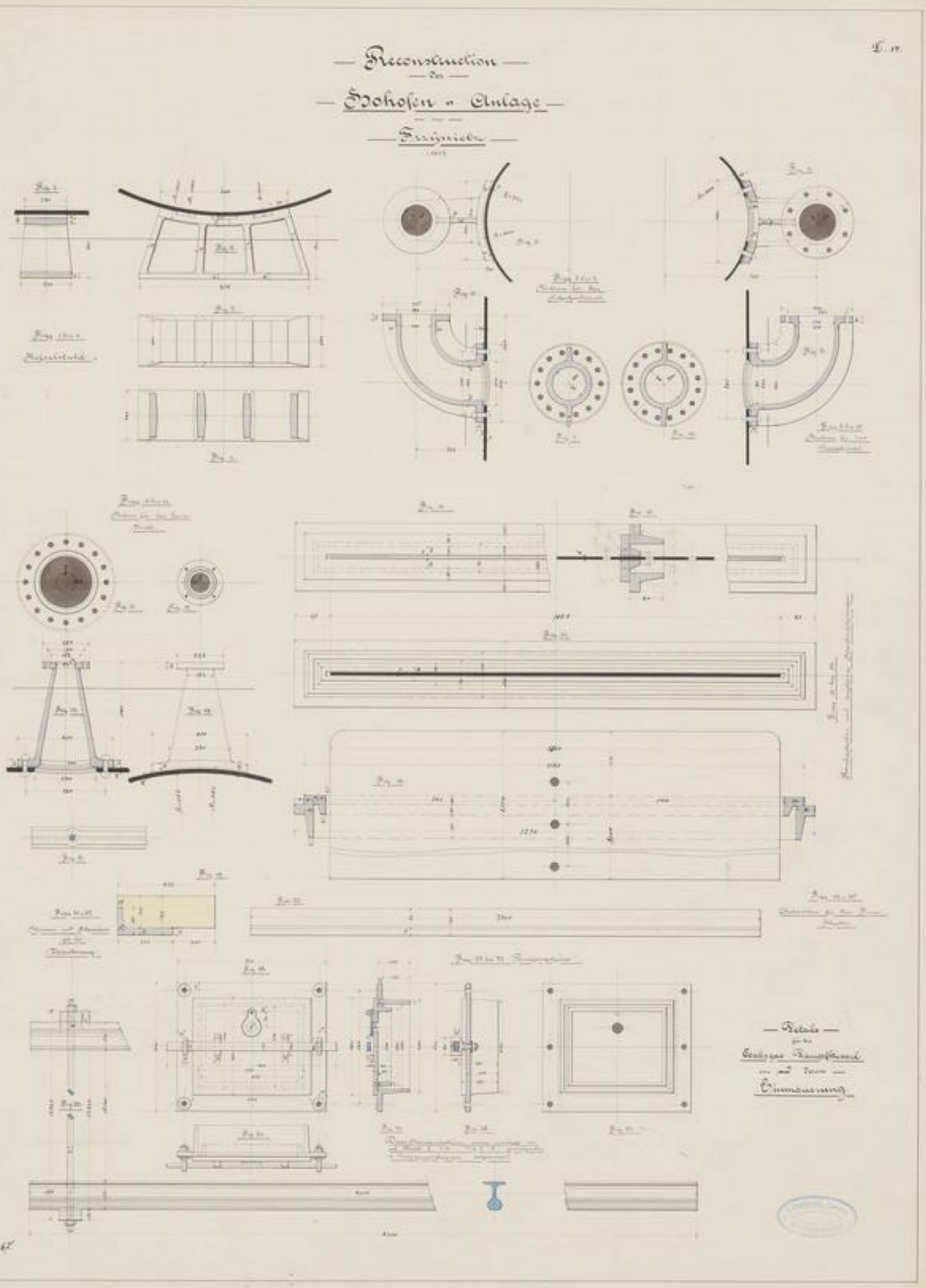
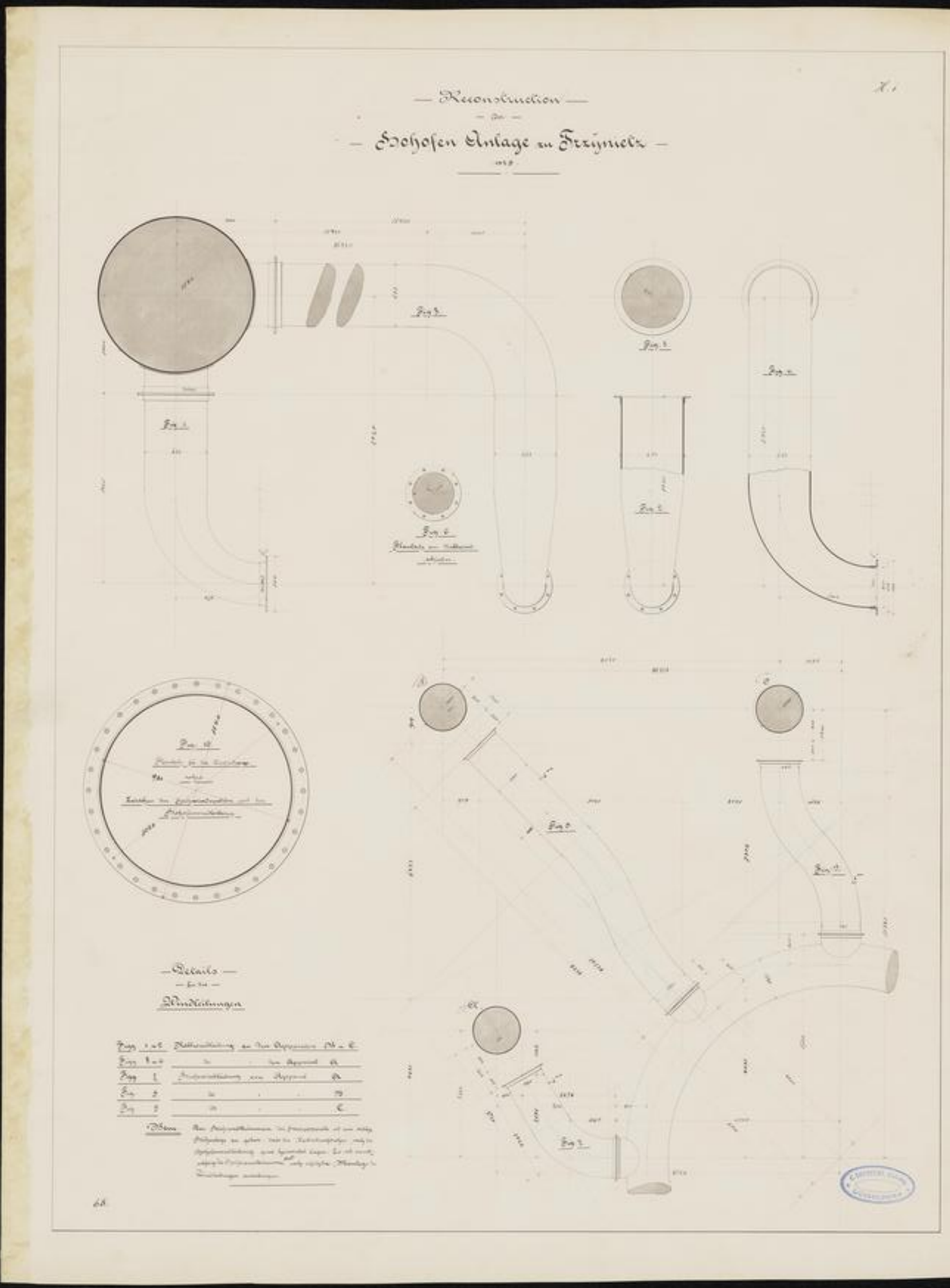
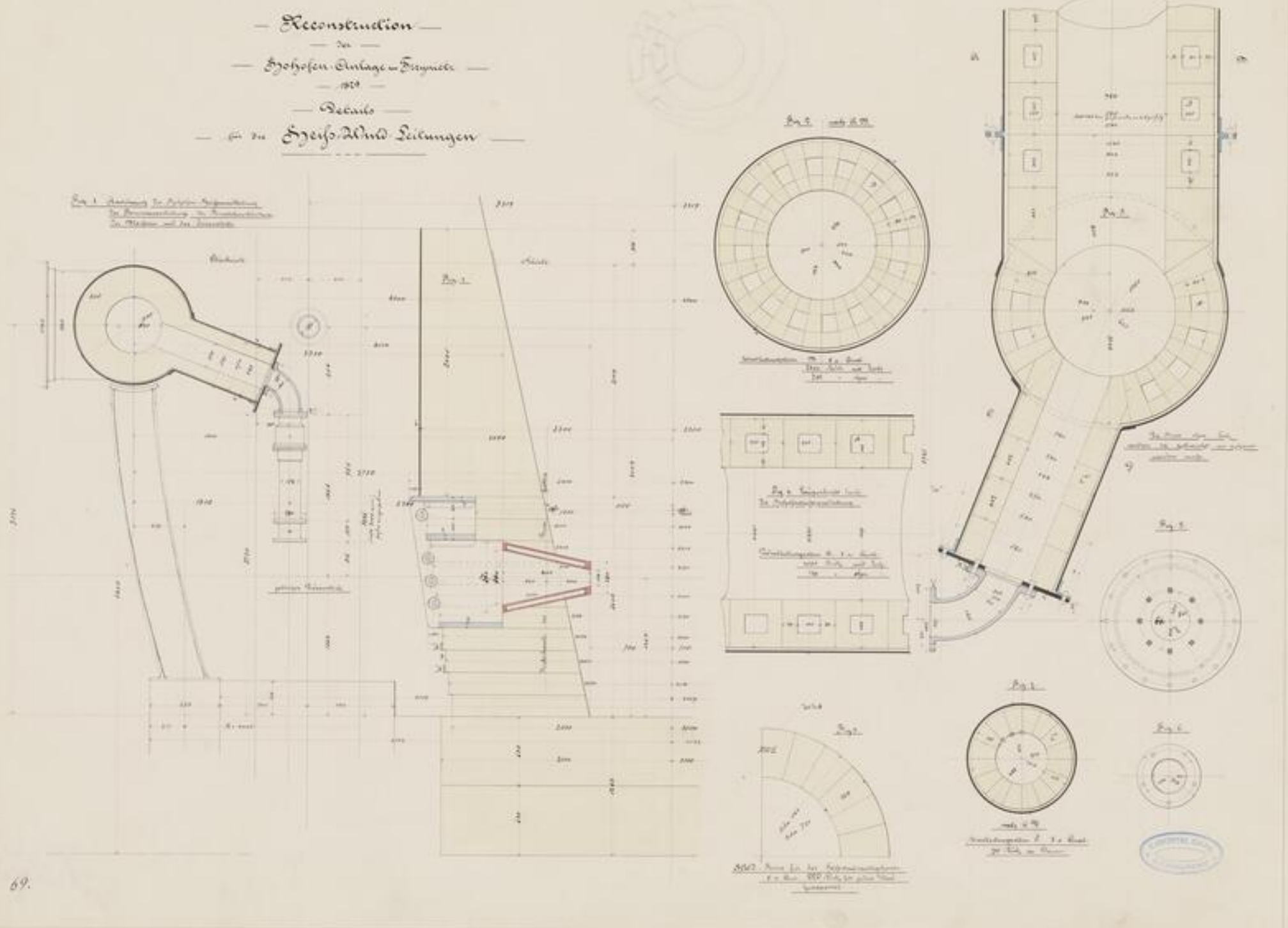




# Reconstruction
## der
## Hochofen-Anlage zu Friedrichshütte
## 1869
## Details
## für die Hochofen-Wind-Leitungen

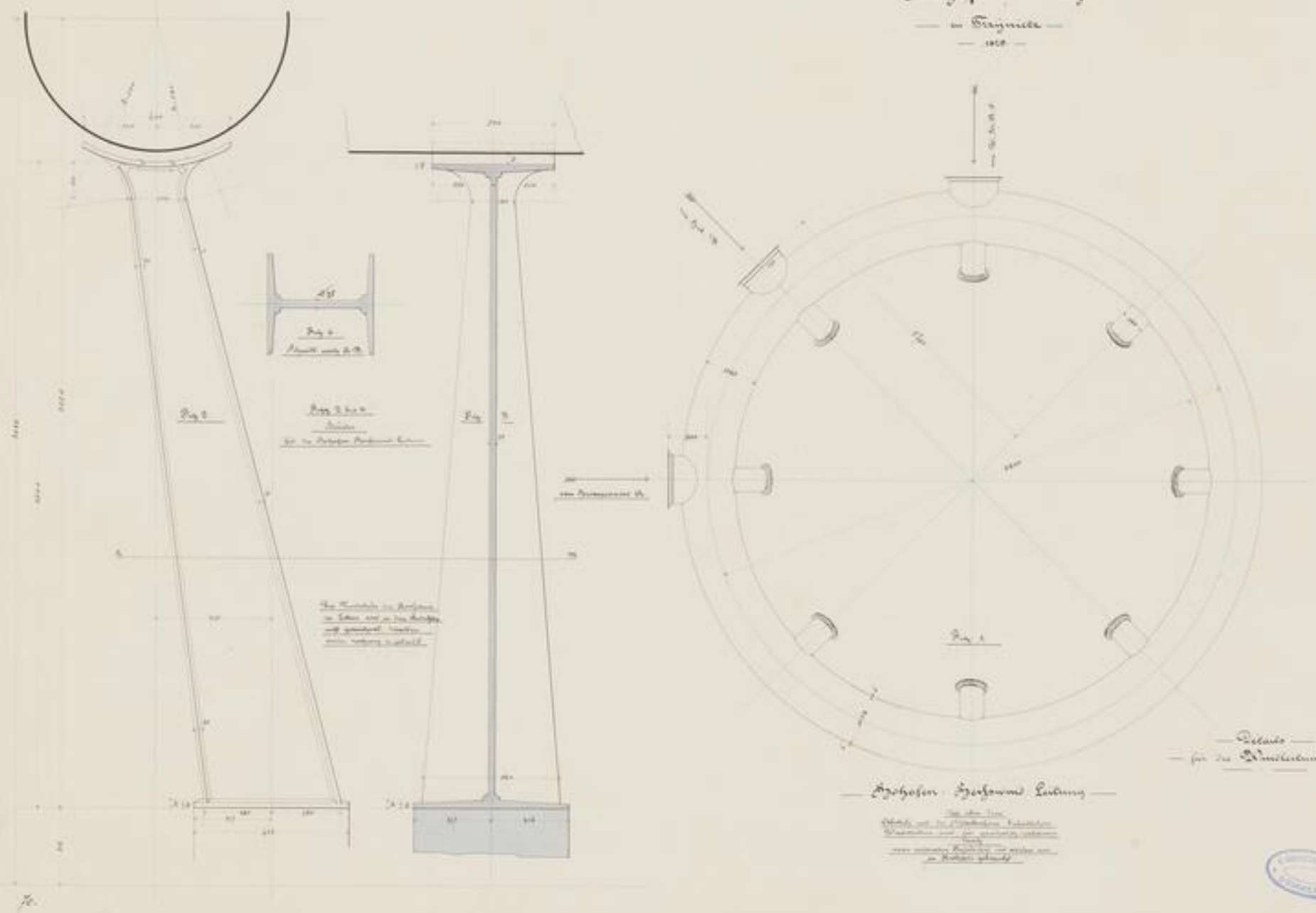


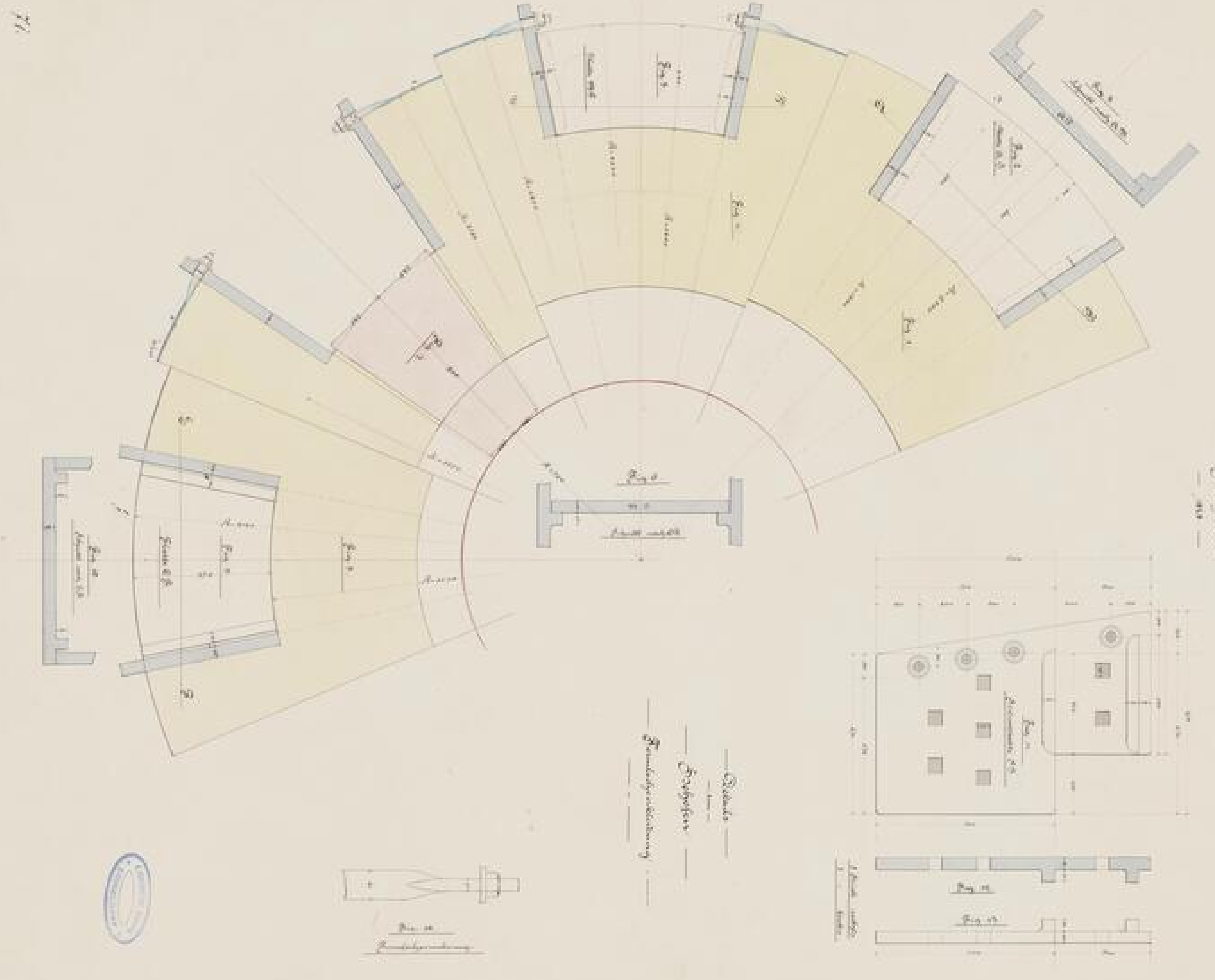
69.

70

N. 3.

— Reconstruction —
— der —
# Hochofen - Anlage
— zu Tarnowitz —
— 1858 —





Reconstruction
– der –
Hochofen-Anlage
– zu –
[illegible]

Details
– der –
Hochofen
[illegible]

— Reconstruction —

— von —

— Hochofen-Anlage zu Firymiatz. —

— 1879 —

Hochofendecke

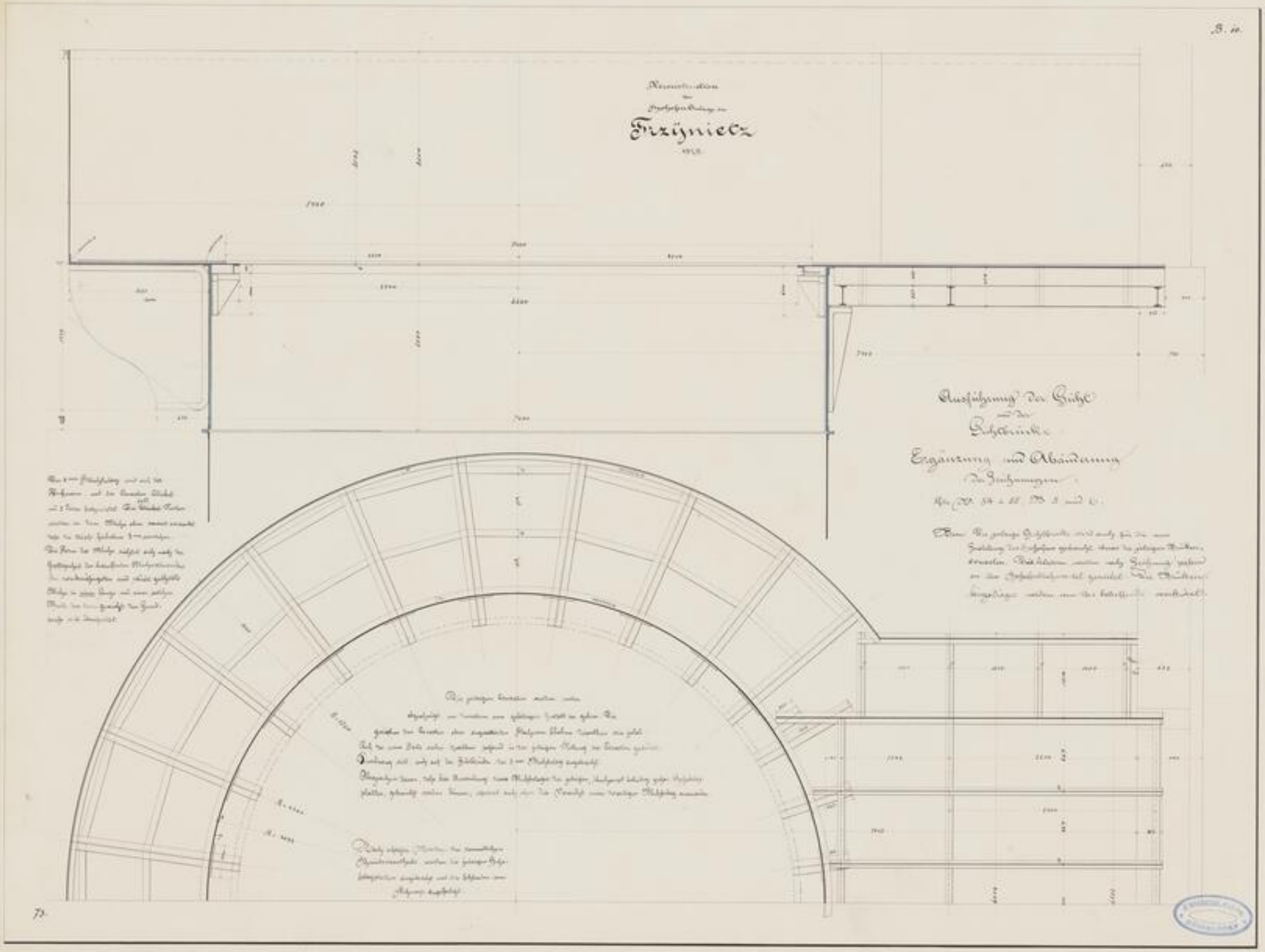
Fig. 1

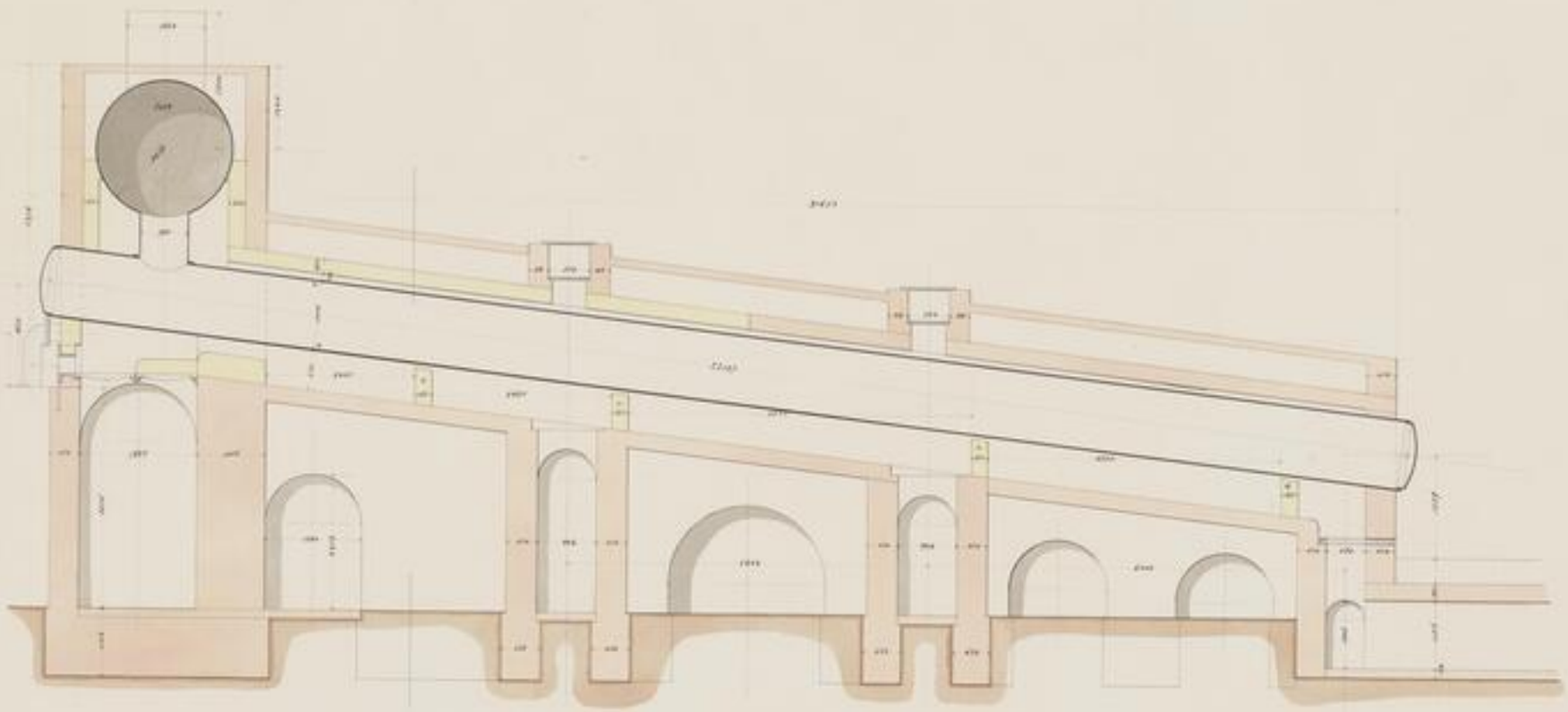
Fig. 2

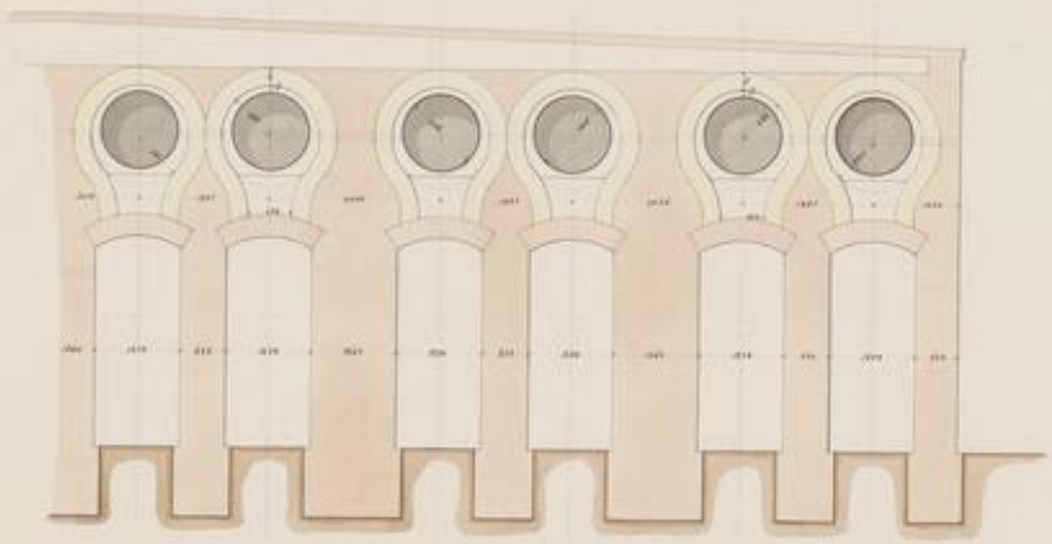
Fig. 3

Fig. 4

Fig. 5







— Reconstruction —

— der Hohofen Anlage zu —

— Freiniek —

— 1858 —

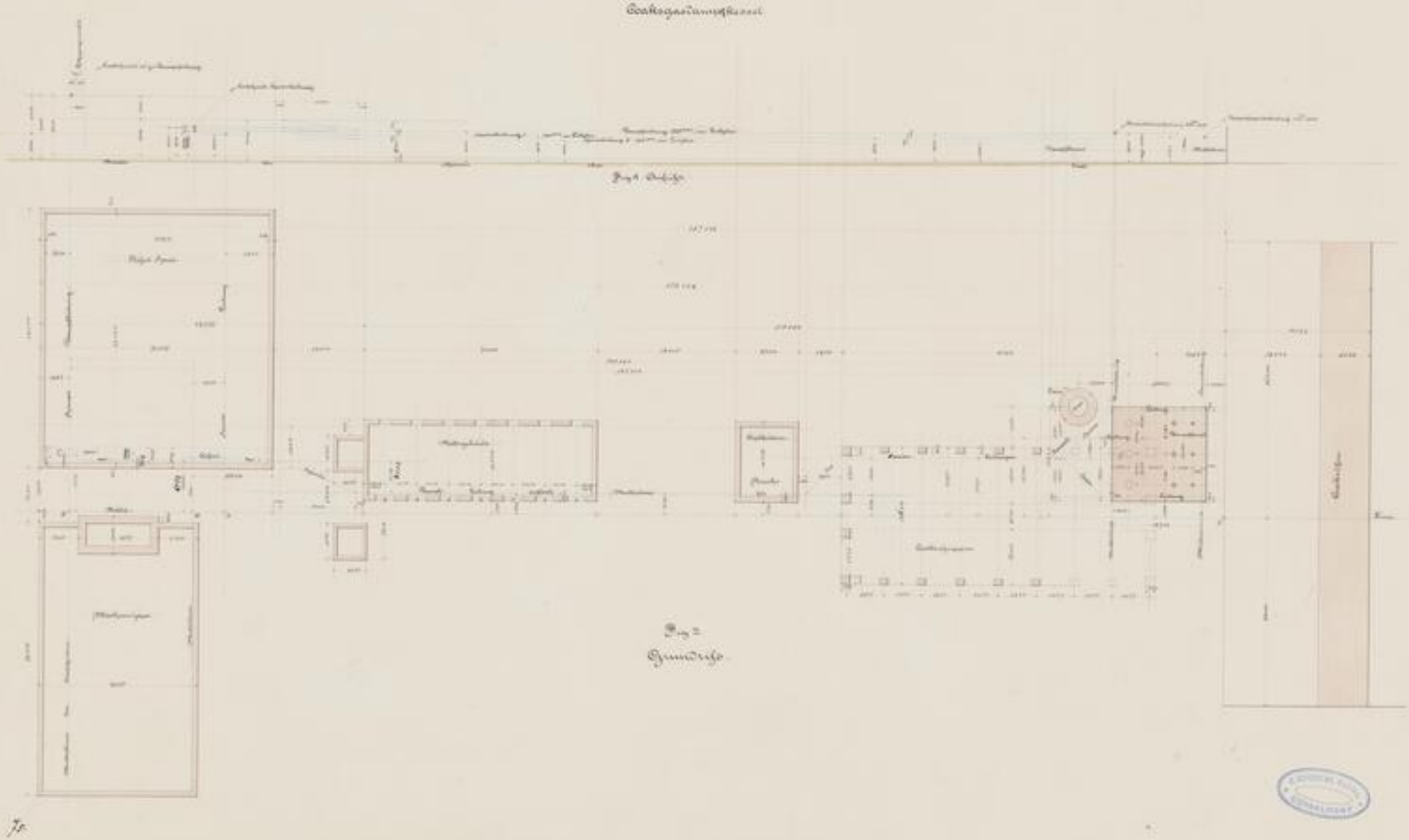
Abmessungen zu der Einmauerung des

Hohofengasdampf-

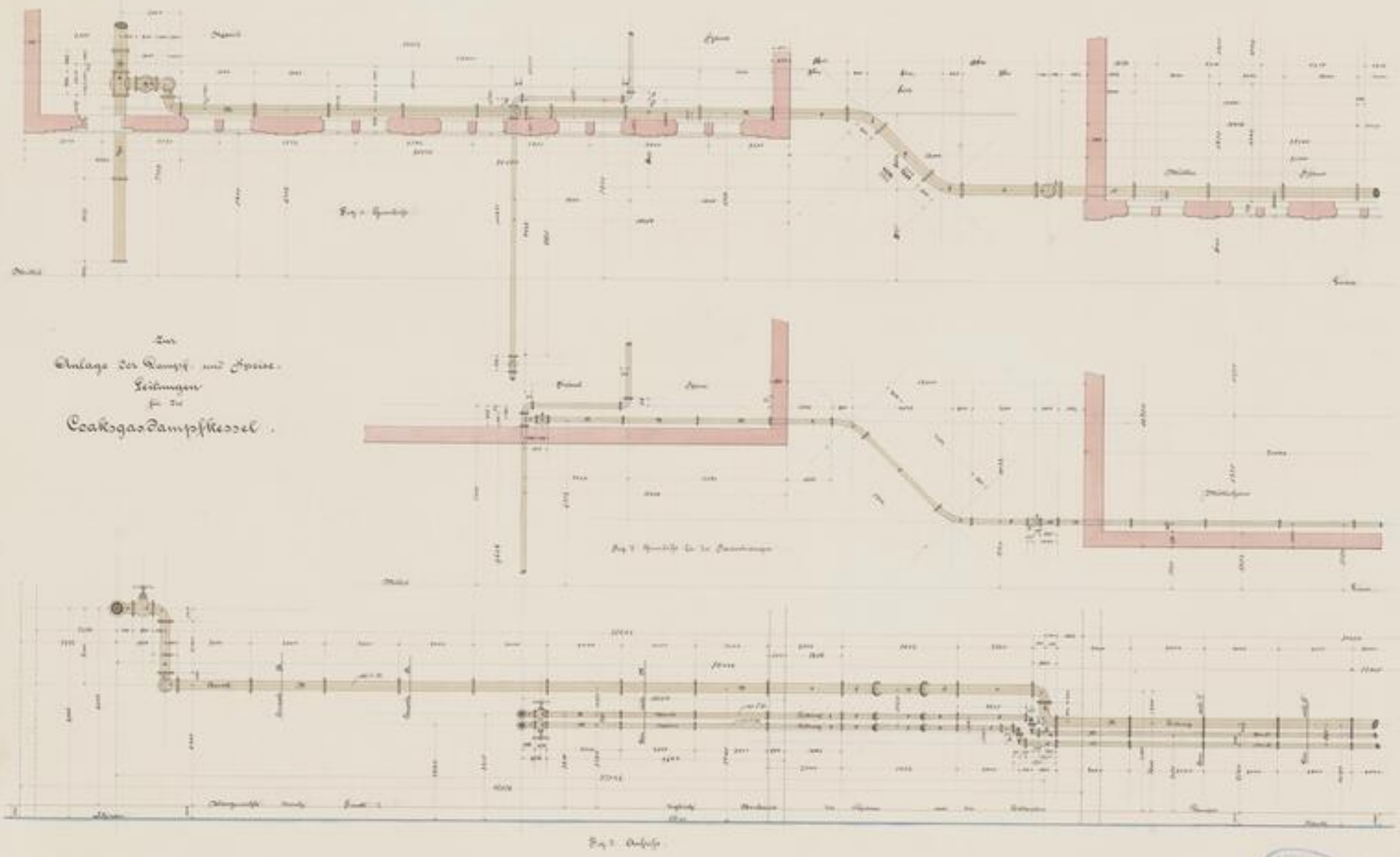
Kessel.

# Reconstruction
von
# Hohofen Anlage zu Friedrichshütte
1870.

Zur Anlage von
Dampf- und Gebläsemaschinen für das
Coaksgasreinigungskanal



# Rekonstruction der Hohofen Anlage
von
# Frzynietz



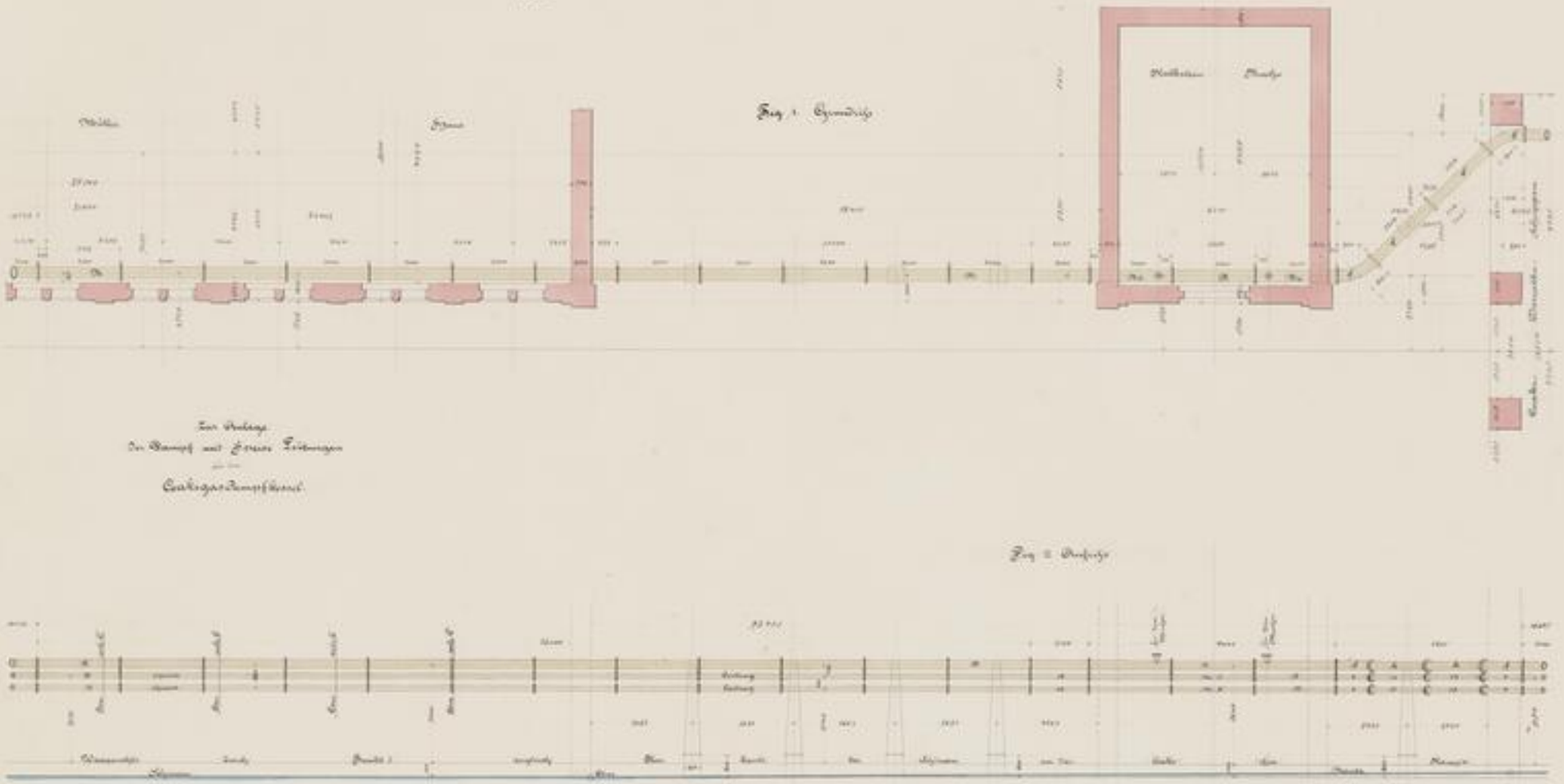
# Reconstruction

der

Königlichen Anlage

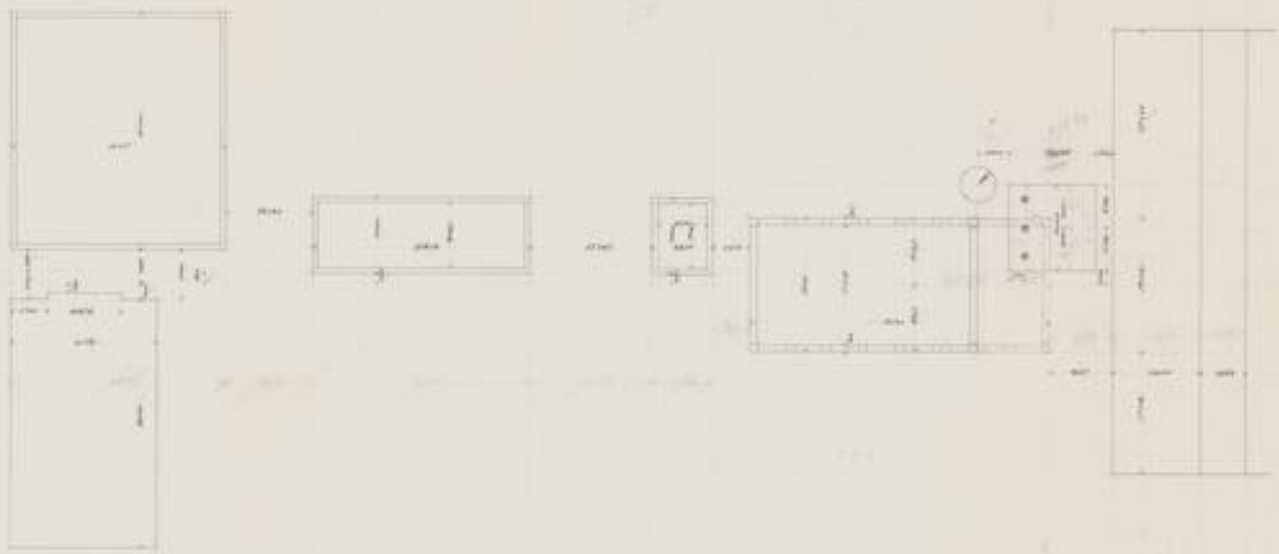
# Freiniglk

1879.

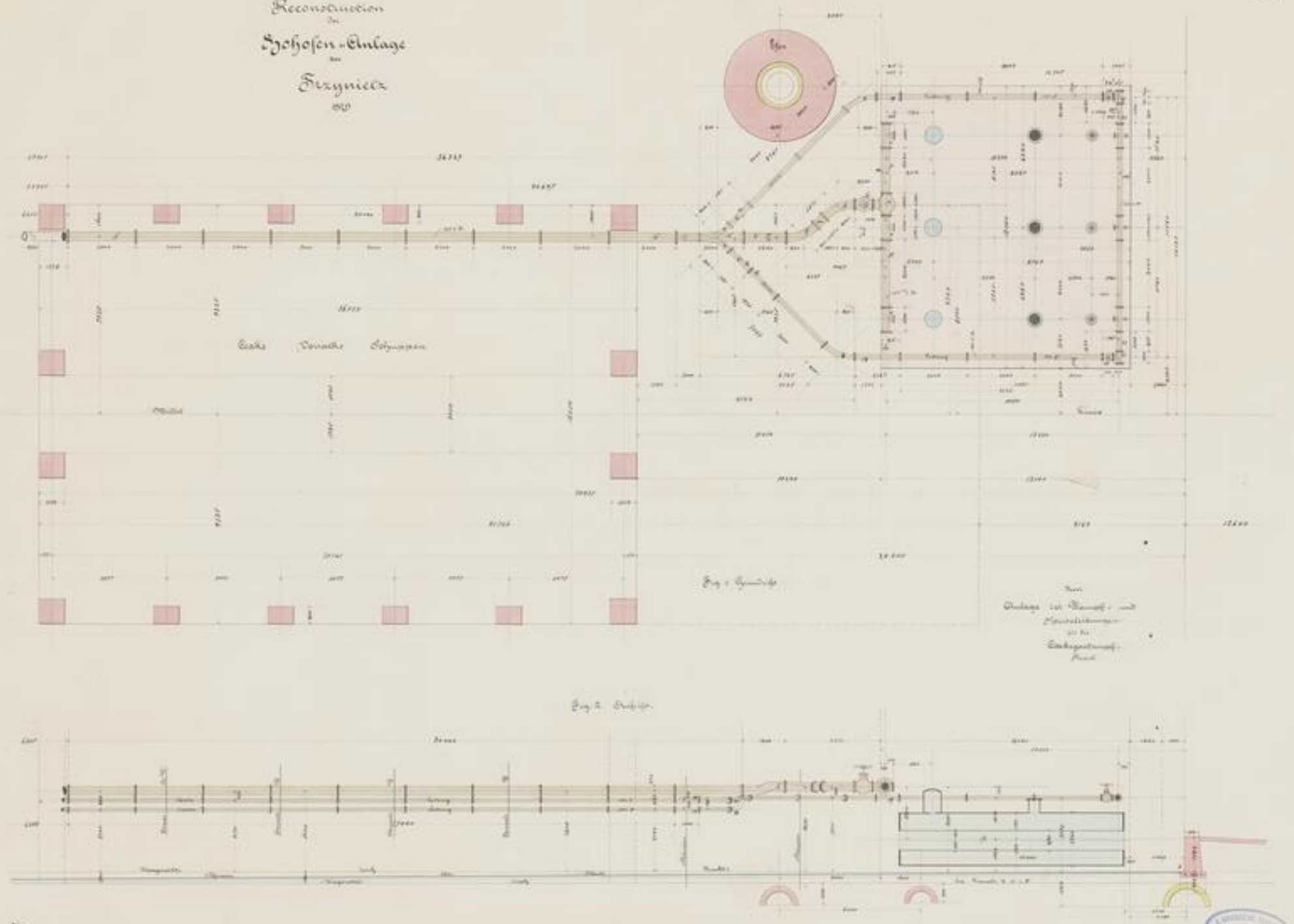


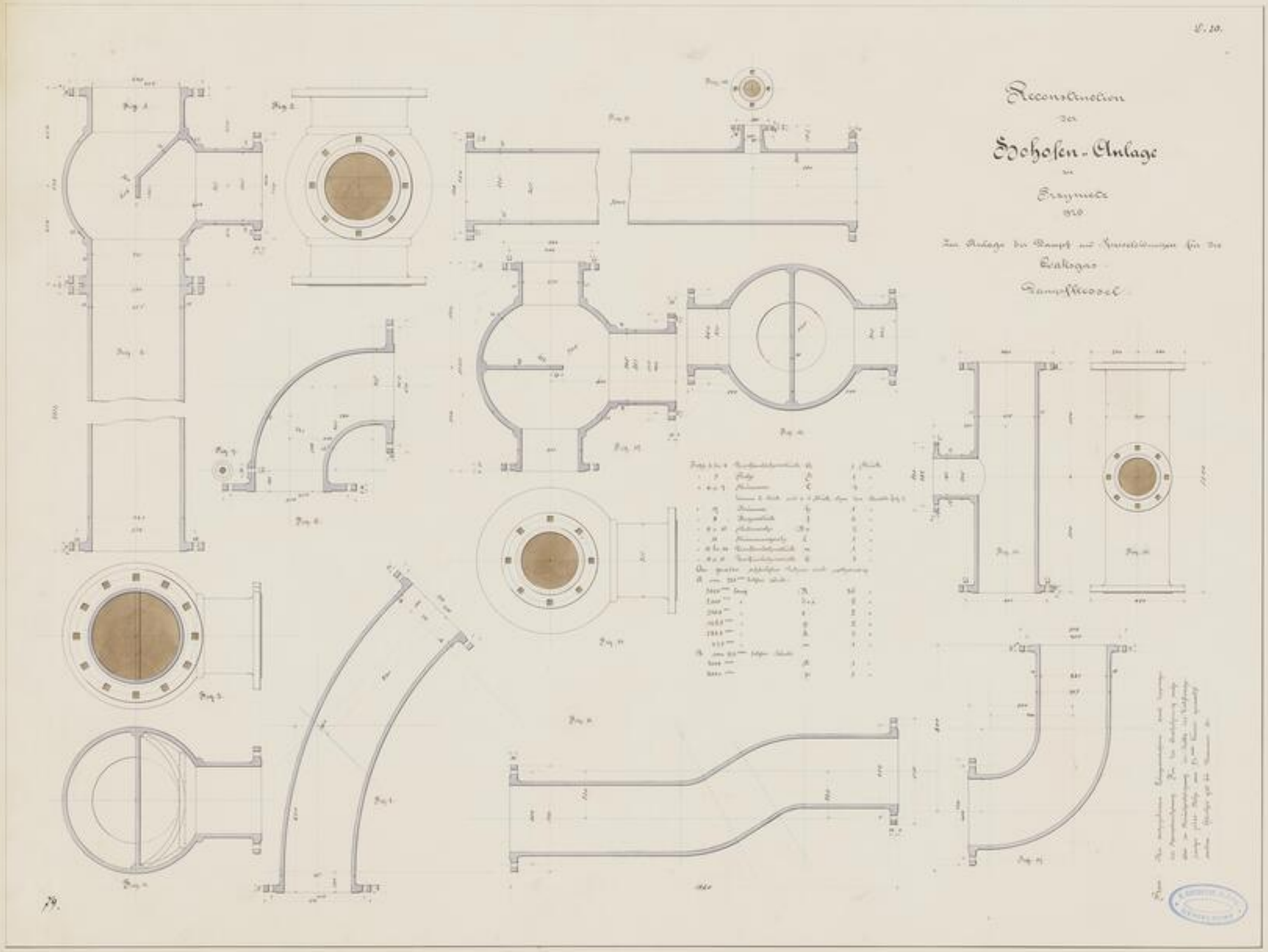

Zur Anlage
der Dampf- und Feuer-Leitungen
bei
Cachinger-Dampfkessel.

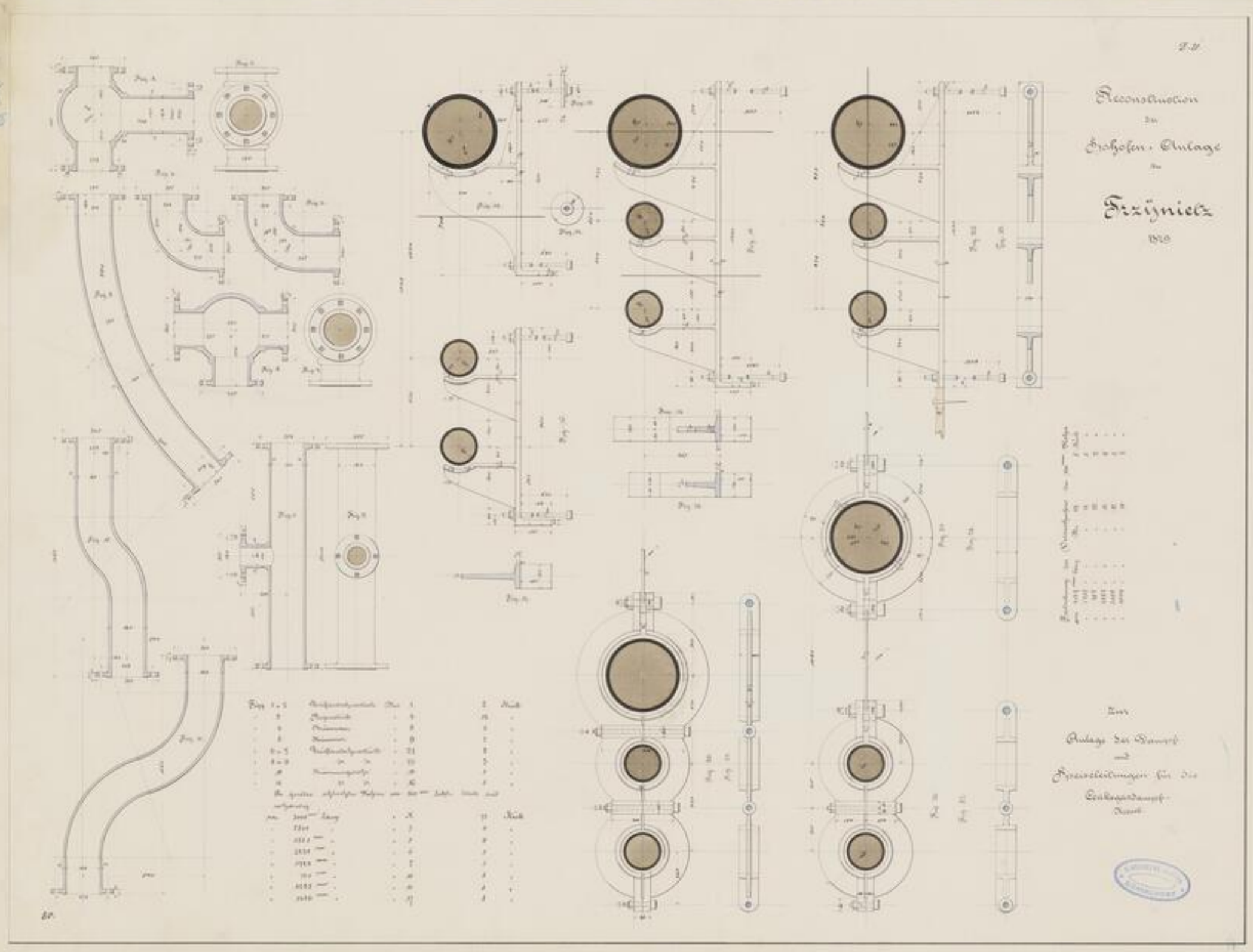
77.



# Reconstruction der Hochofen-Anlage von Szyniecz



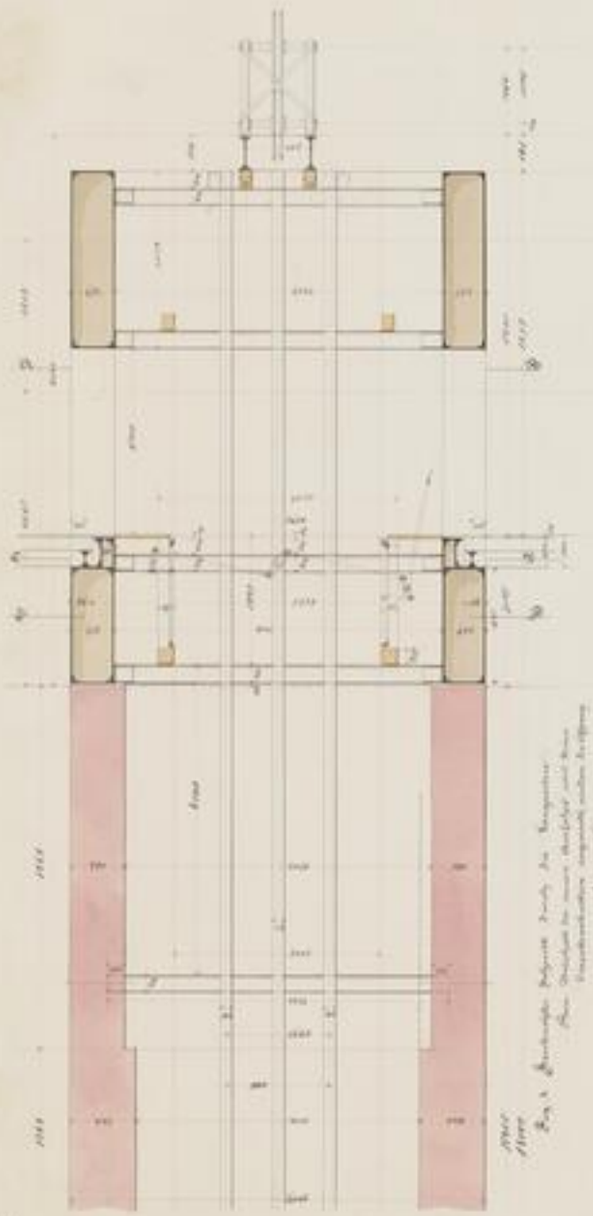


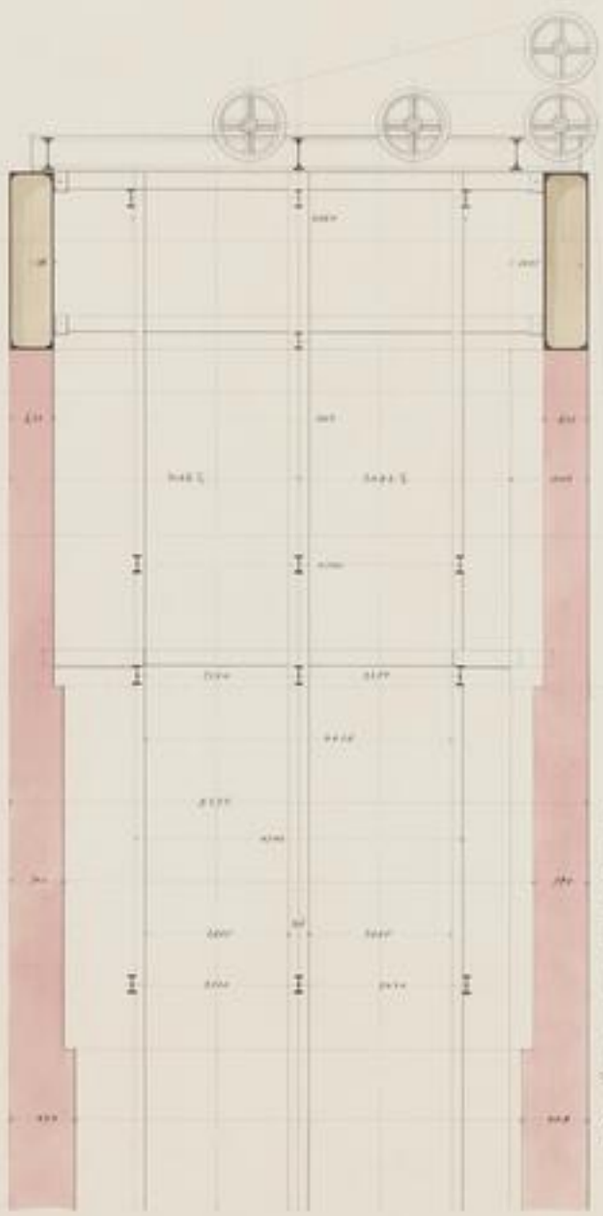


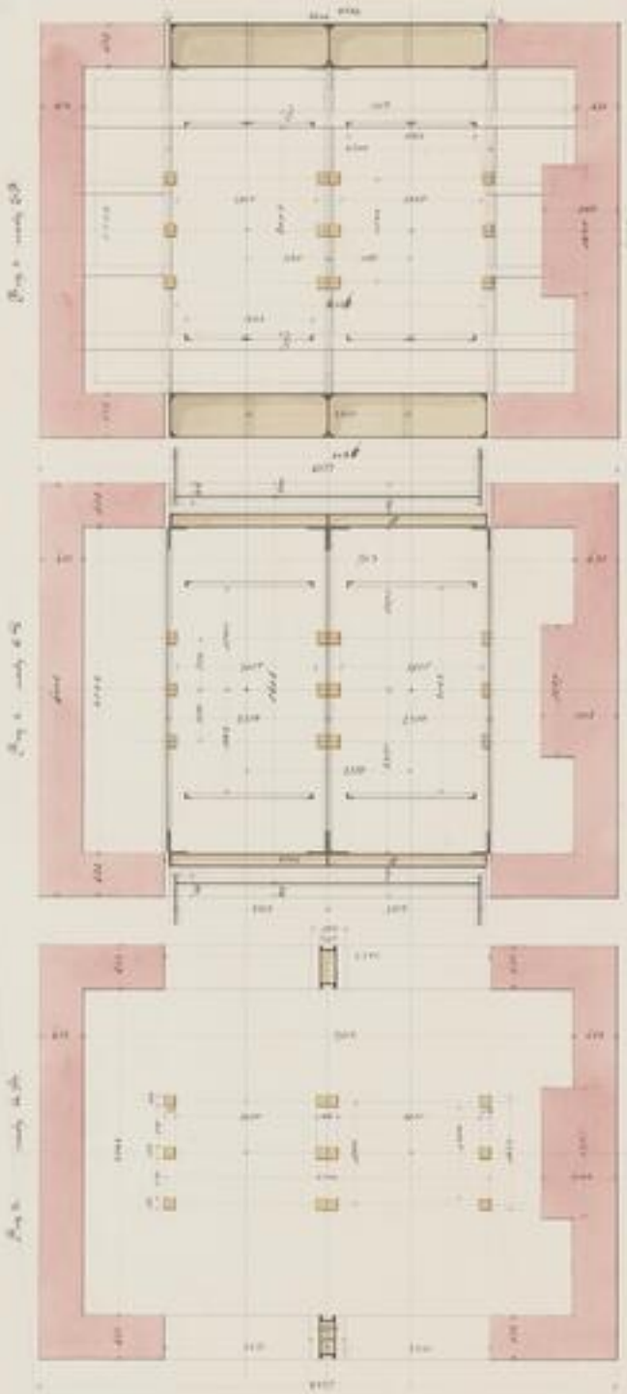
# Rekonstruction der Hochofen Anlage

Freiberg

Erhöhung der
Gichtbühne.







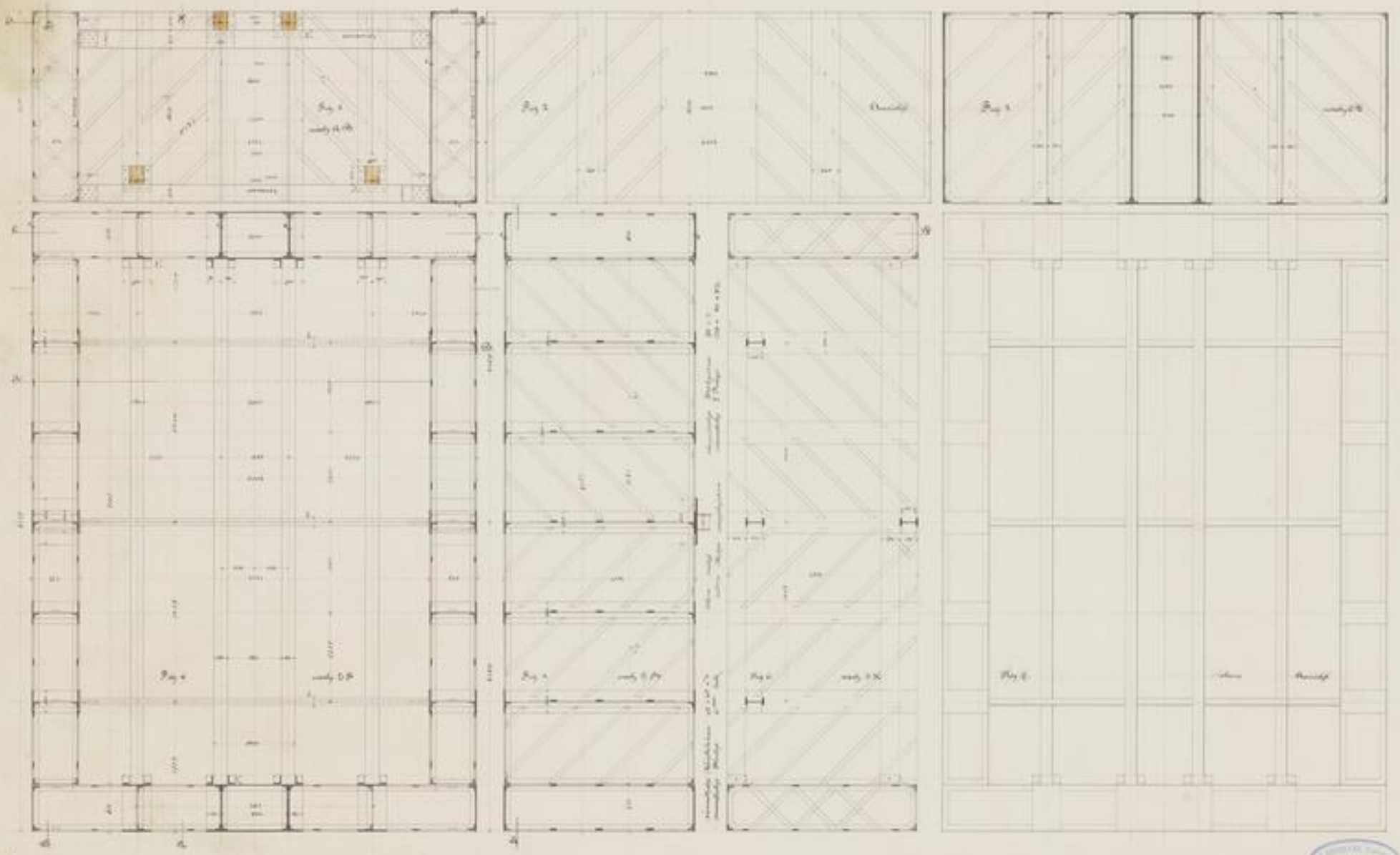
# Reconstruction

der

Hohofen Anlage zu Freyniss

1879

Details für die Erhöhung des Gichtförderthurmes.



# Detailconstruction der Hochofen Anlage

zu

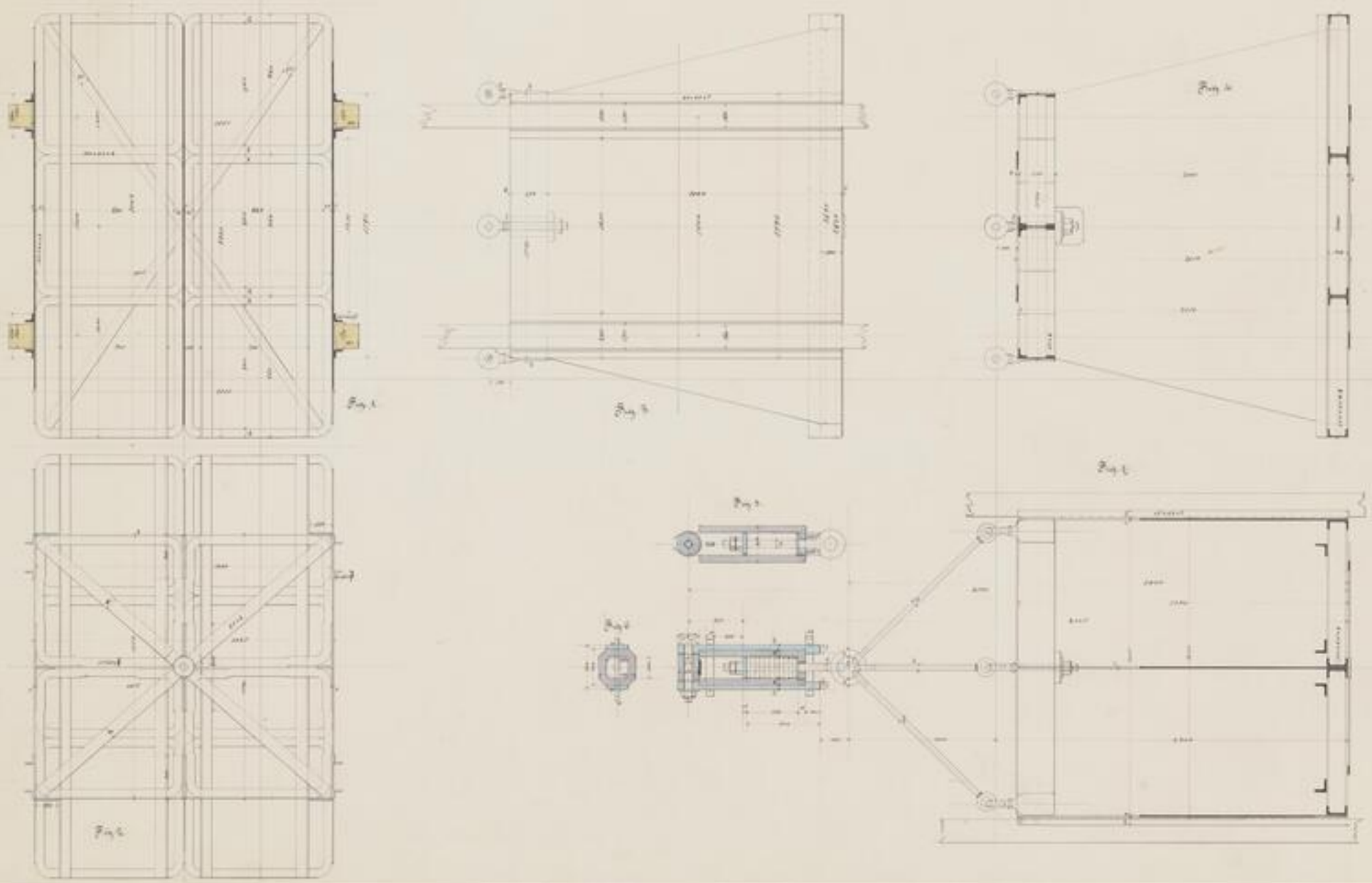
# Freiznitz

1878

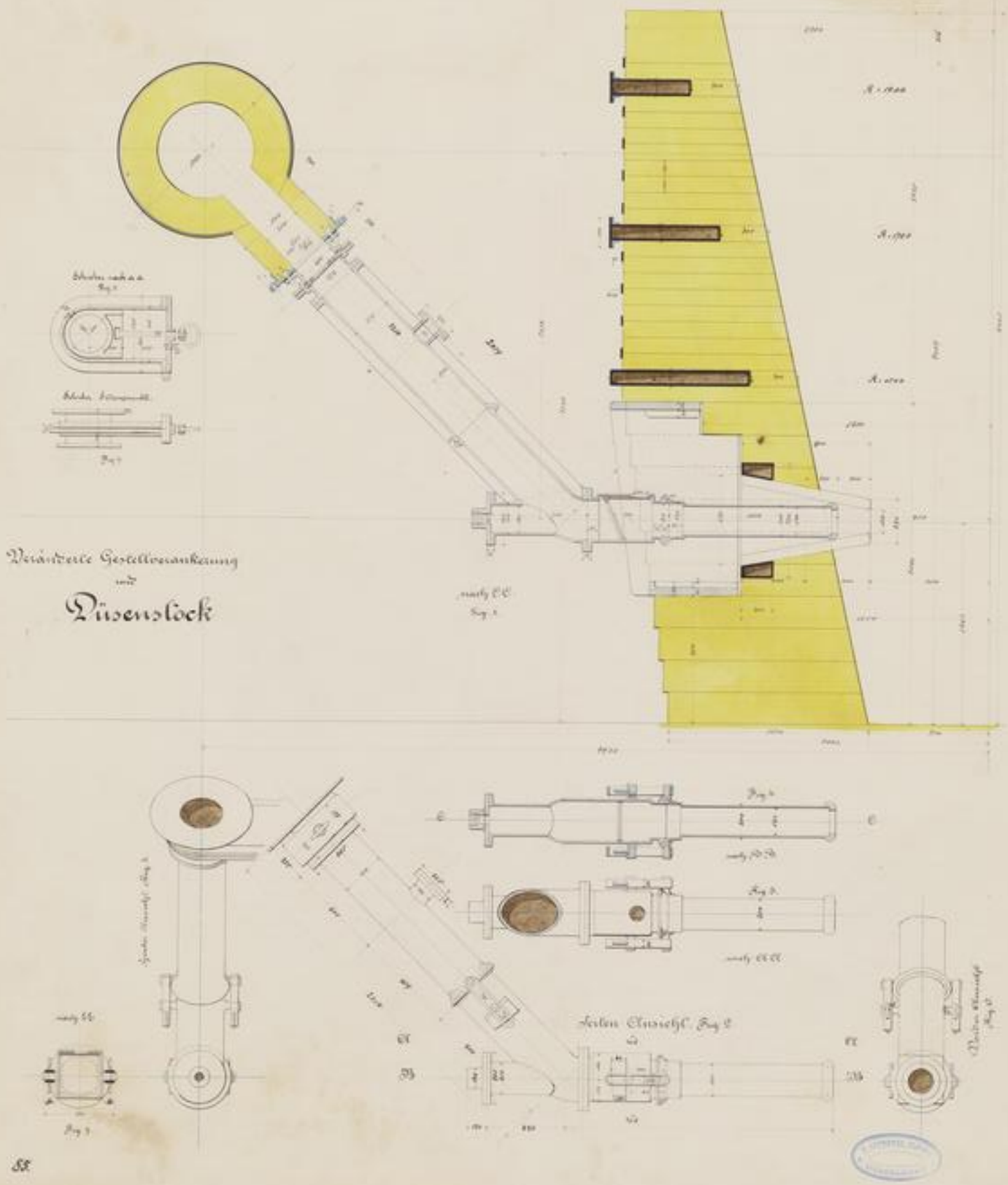
## Fördergerüst

für

vier Wagen



Reconstruction
der
# Hochofen Anlage
zu
# Frzijnietz
1850.



Veränderte Gestellverankerung
und
# Düsenstock

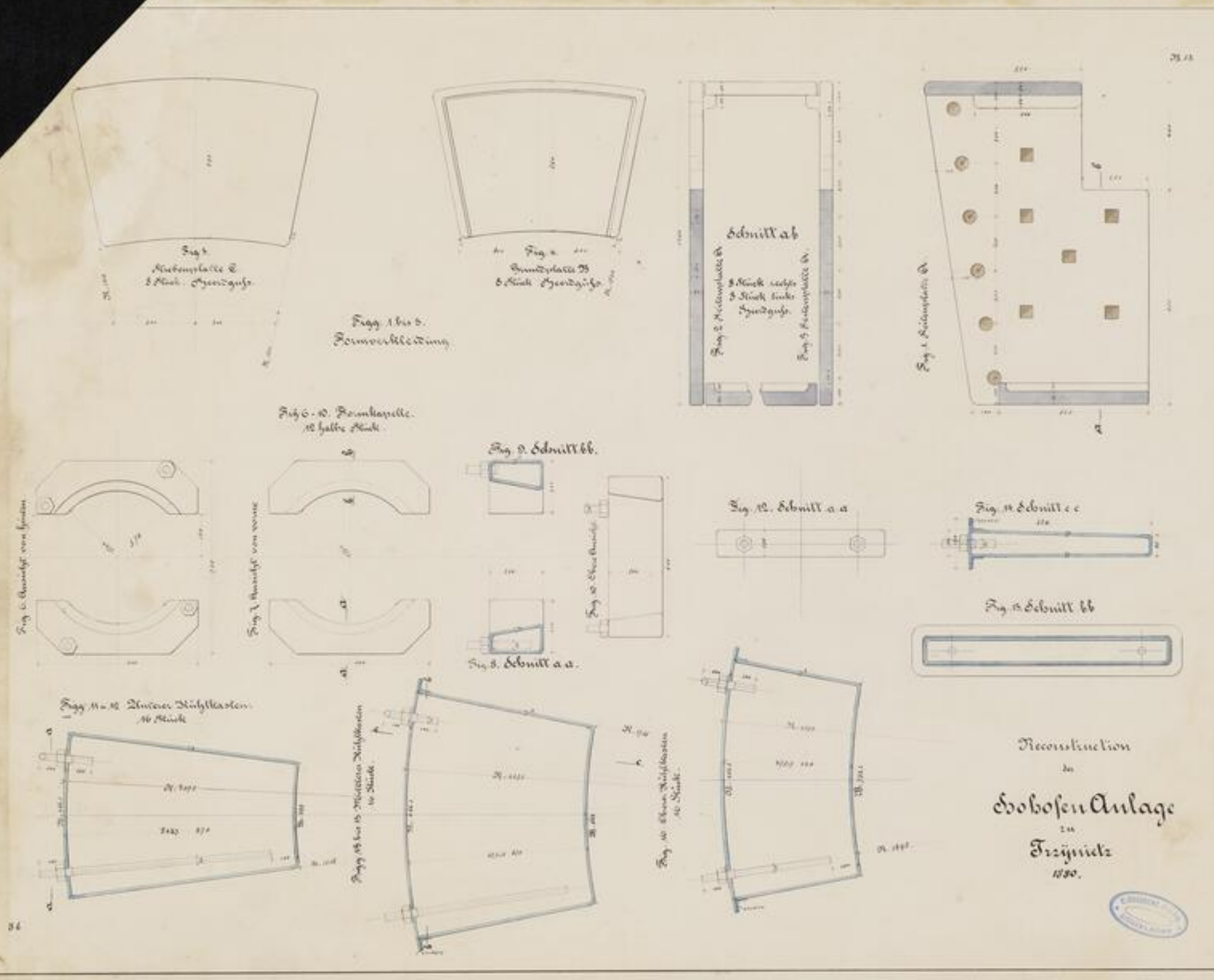
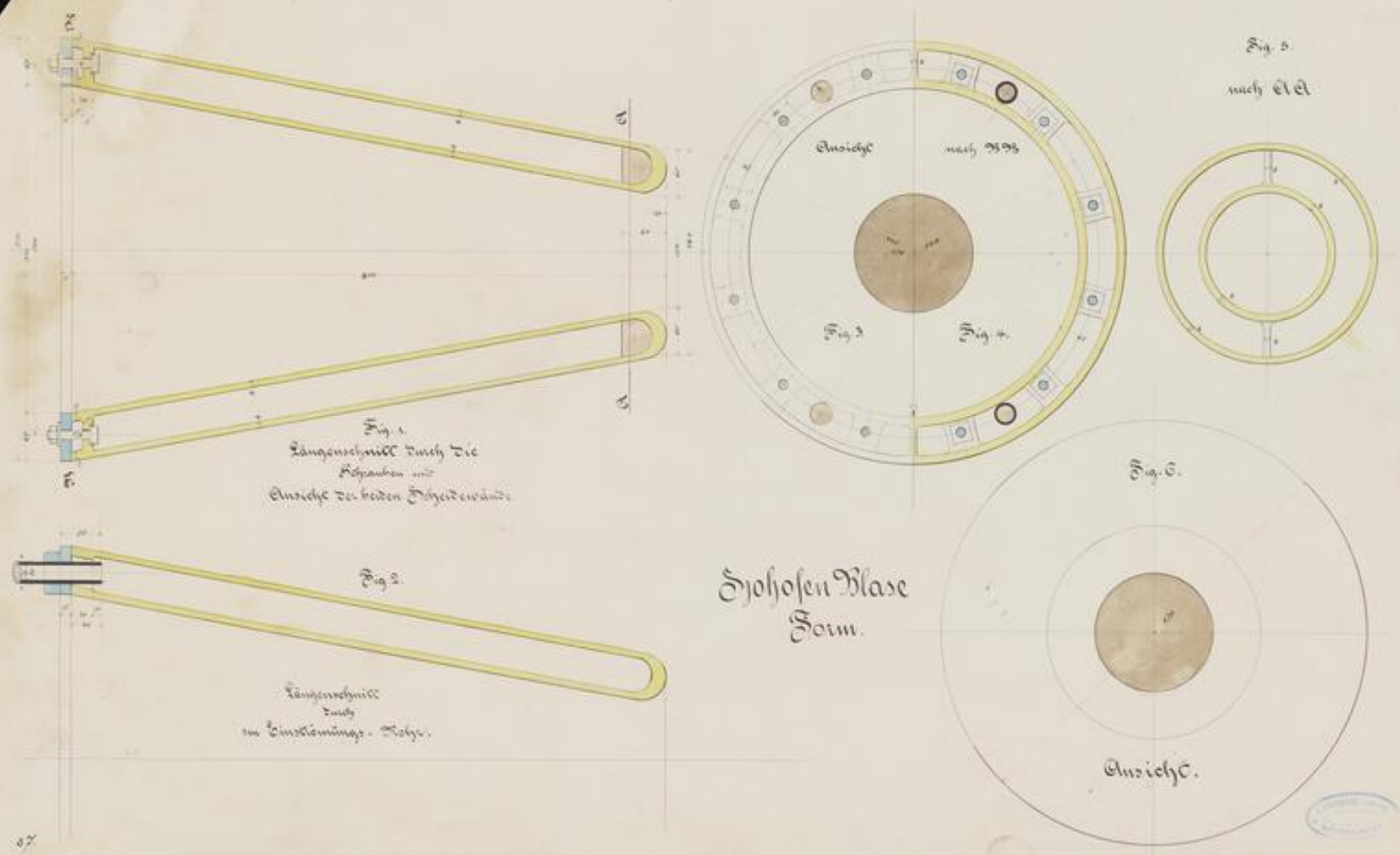


Fig. 1.
Kuchenplatte E
5 Stück Herdgusse
Fig. 2.
Grundplatte B
5 Stück Herdgusse
Figg. 1 bis 5.
Formverkleidung
Schnitt ab
5 Stück rechts
5 Stück links
Herdgusse
Fig. 2 Kuchenplatte E
Fig. 3 Kuchenplatte E
Fig. 4. Kuchenplatte E
Figg. 6 - 10. Formkapelle.
10 halbe Stück
Fig. 9. Schnitt bb.
Fig. 8. Schnitt a a.
Fig. 12. Schnitt a a
Fig. 14 Schnitt c c
Fig. 15 Schnitt bb
Figg. 11 - 13. Unterer Mühlkasten.
10 Stück
Figg. 15 bis 19. Mittlerer Mühlkasten
10 Stück
Fig. 20 Oberer Mühlkasten
10 Stück
Reconstruction
der
Hochofen Anlage
zu
Freiguitz
1890.

# Reconstruction der Hohofen Anlage
zu
# Trzyniec
1880




Hohofen Blase
Form.

Berechnung der Raumes der Kaiserpfeiler

Kaiser Fran[illegible]

Nr. 88.