

Permanentes Bühnennetz

im

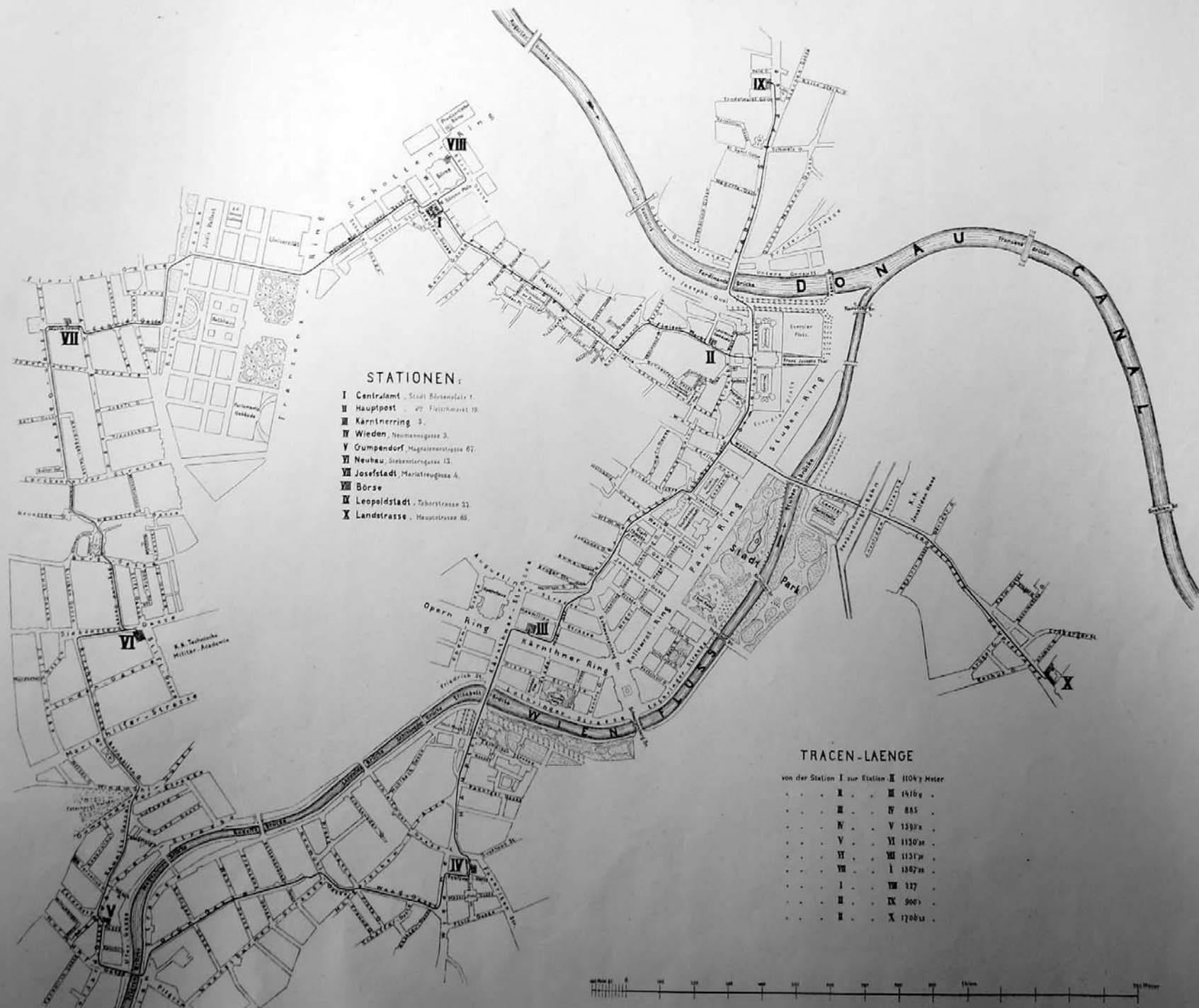
WIEN.

Dem Betriebe übergeben am 1. März 1875.

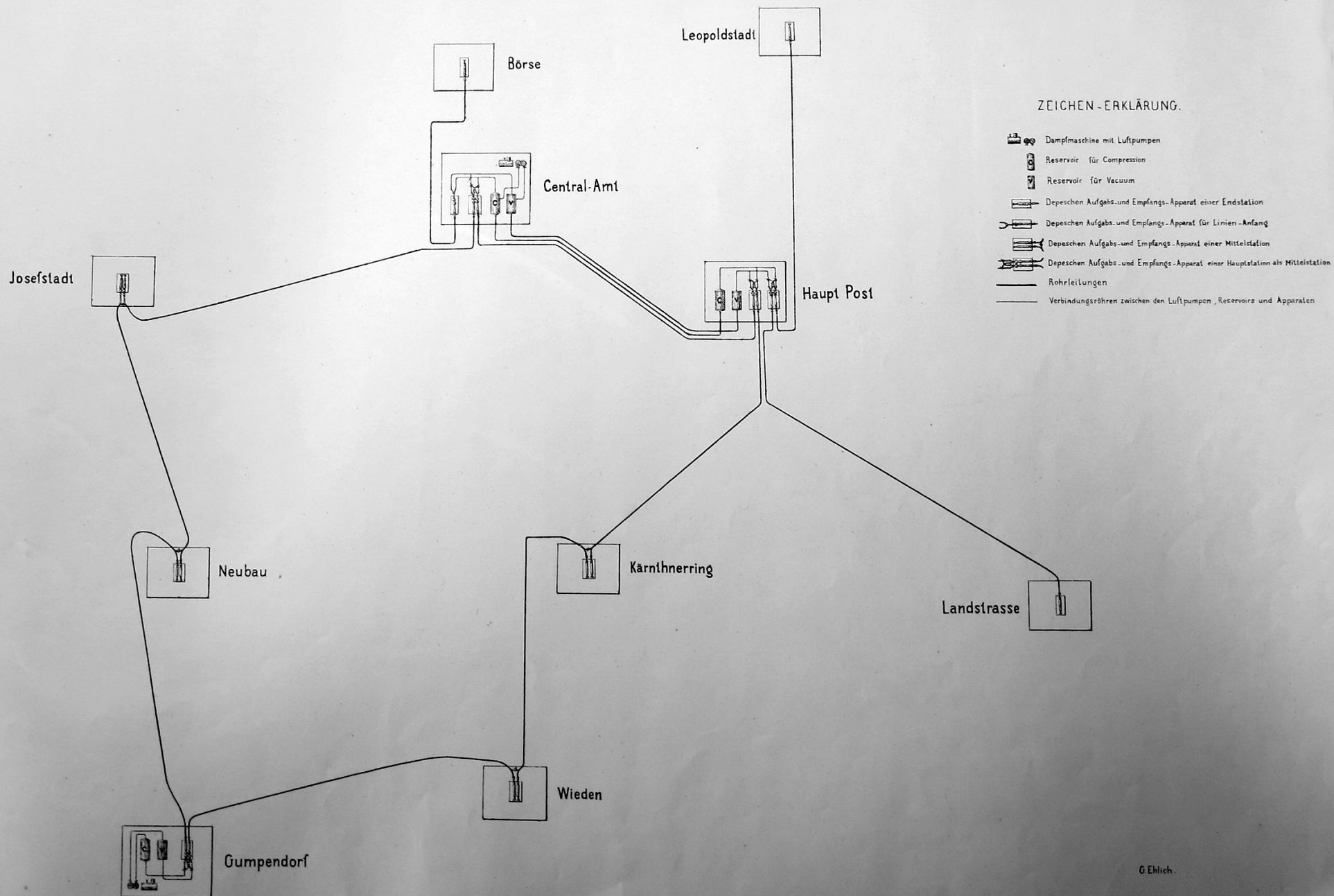
Zusammengestellt und gezeichnet Georg Ehlich, k. k. Telegraphen Amts Official 

PNEUMATISCHER TELEGRAPH IN WIEN. SITUATION DER ROHRLEITUNGEN UND STATIONEN.

Blatt I.



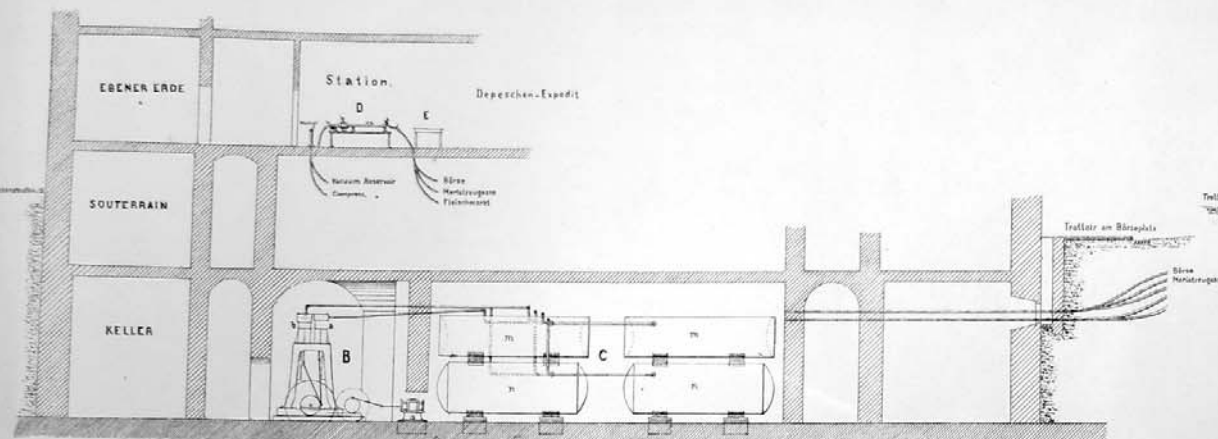
PNEUMATISCHER TELEGRAPH IN WIEN. SCHEMATISCHE DARSTELLUNG ÜBER DIE PNEUMATISCHE EINSCHALTUNG DER STATIONEN.



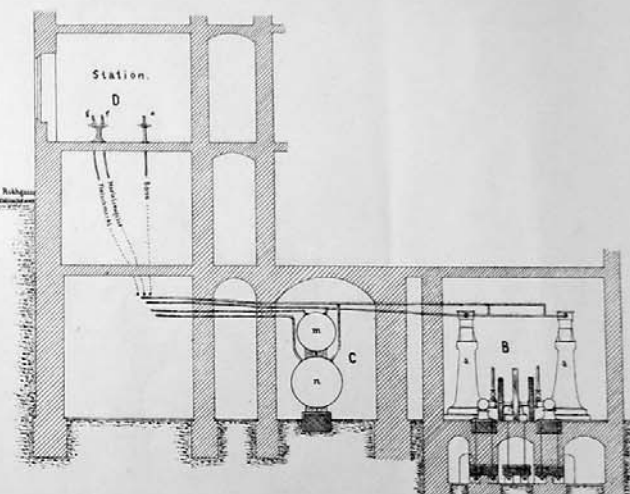
PNEUMATISCHER TELEGRAPH IN WIEN.

CENTRALSTATION.

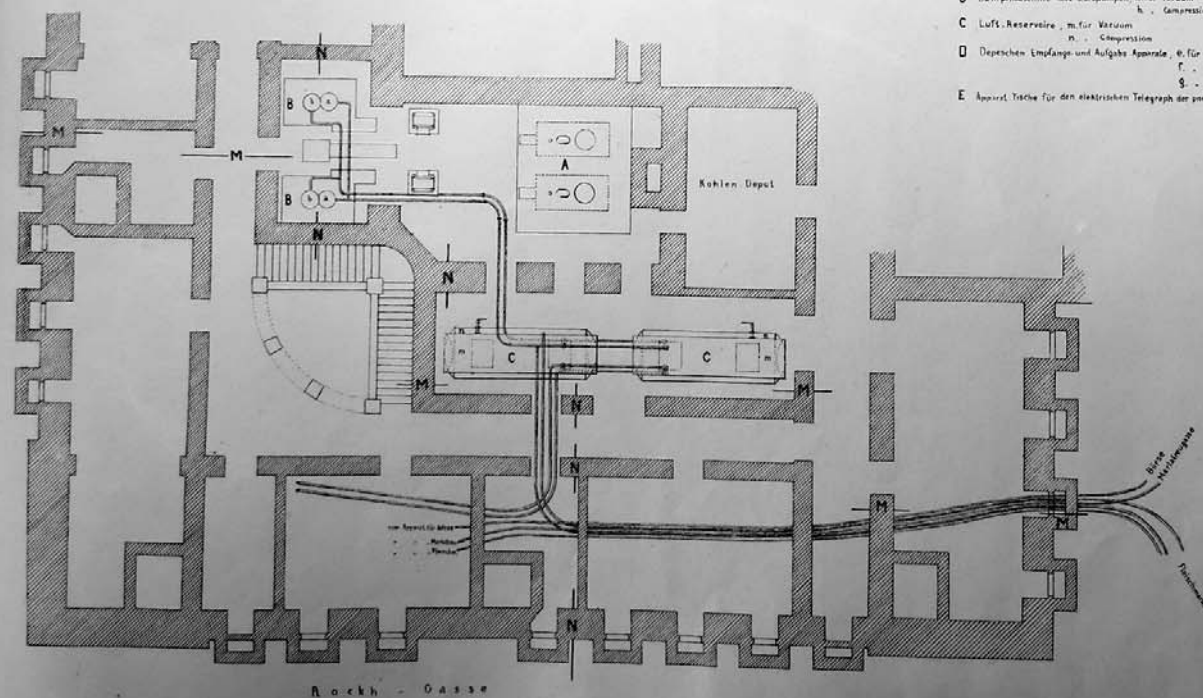
SNITT NACH M.



SNITT NACH N.



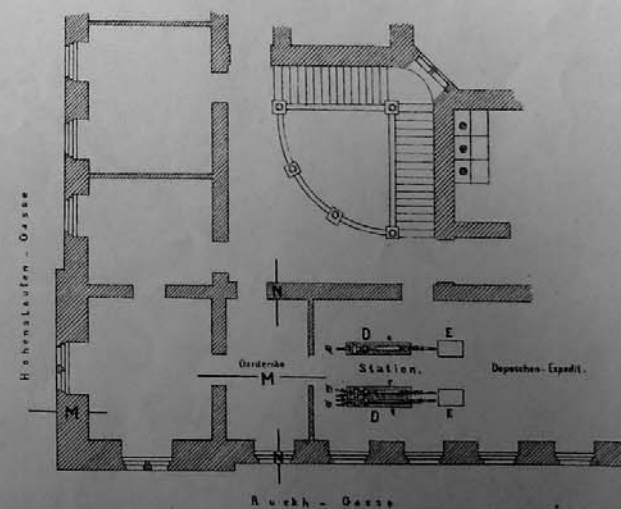
KELLER

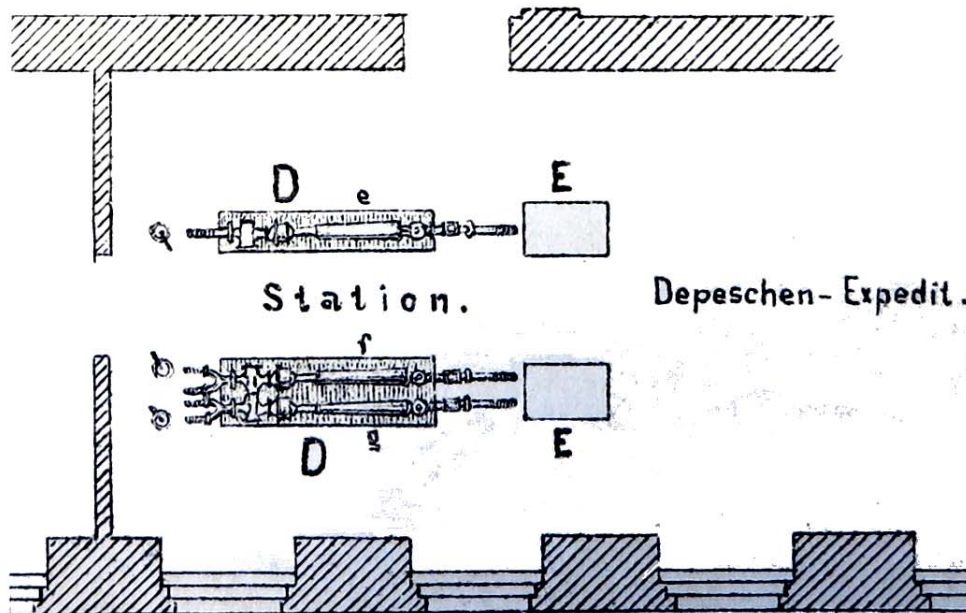


ERKLÄRUNG.

- A Dampf-Kessel
- B Dampfmaschine mit Luftpumpen, a. für Vacuum, b. Compression
- C Luft-Reservoire, m. für Vacuum, n. Compression
- D Depeschen-Empfangs- und Abgangs-Apparate, v. für Borse, f. für Maria-Theresien-Platz, g. für Fleischmarkt
- E Apparat-Tische für den elektrischen Telegraph der pneum. Stationen.

EBENER ERDE.

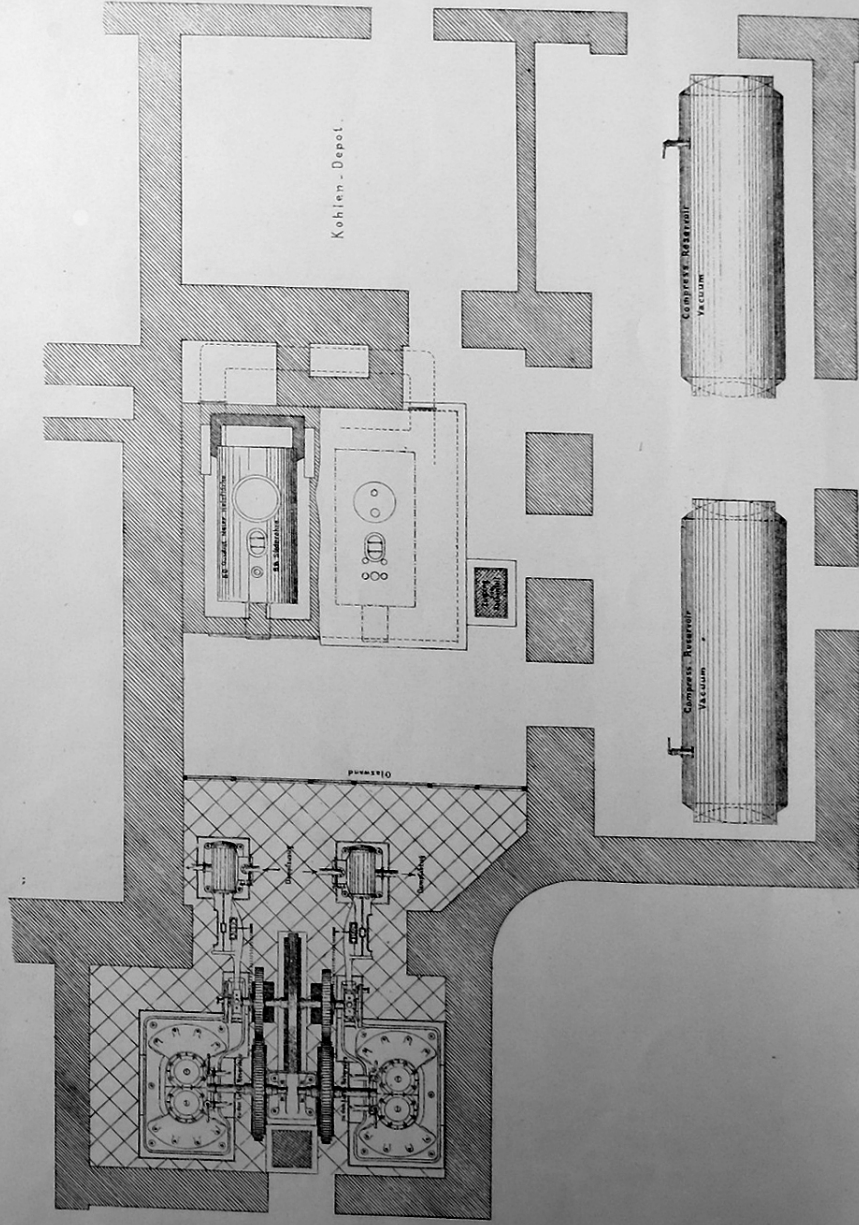
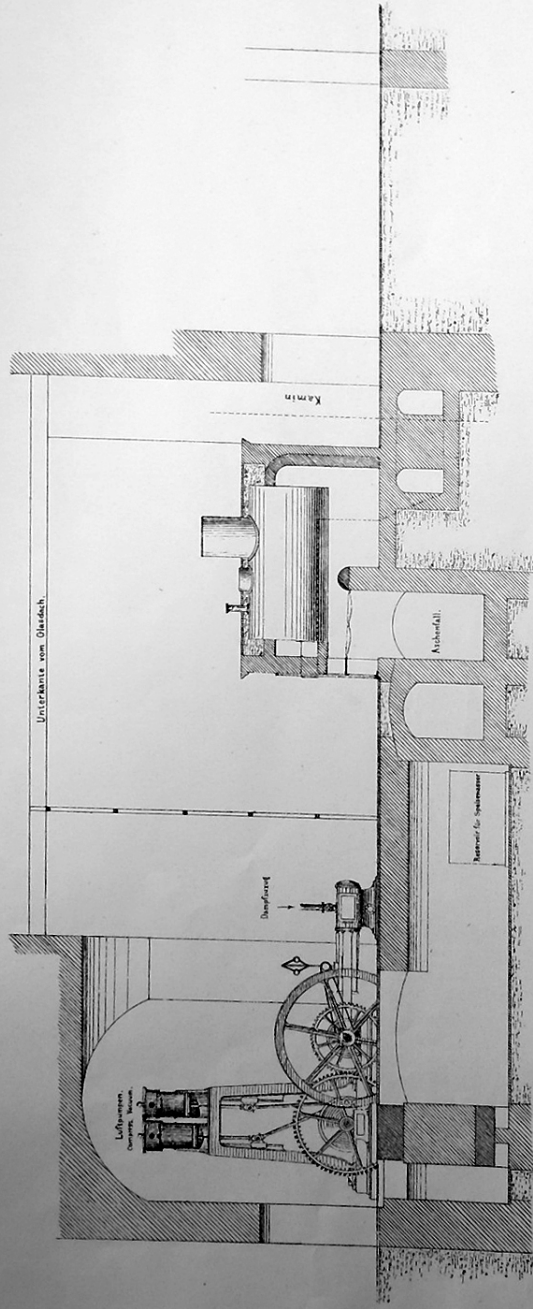




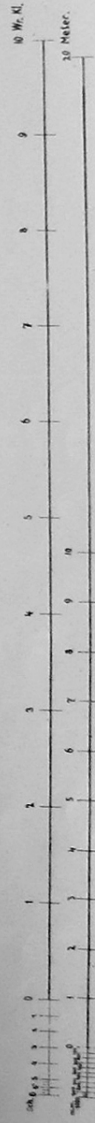
ERKLÄRUNG.

- D** Depeschen Empfangs- und Aufgabs-Apparate, e. für Borse
 f. „ Mariatreugasse
 g. „ Fleischmarkt
- E** Apparat-Tische für den elektrischen Telegraph der pneum. Stationen.

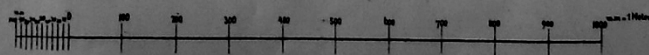
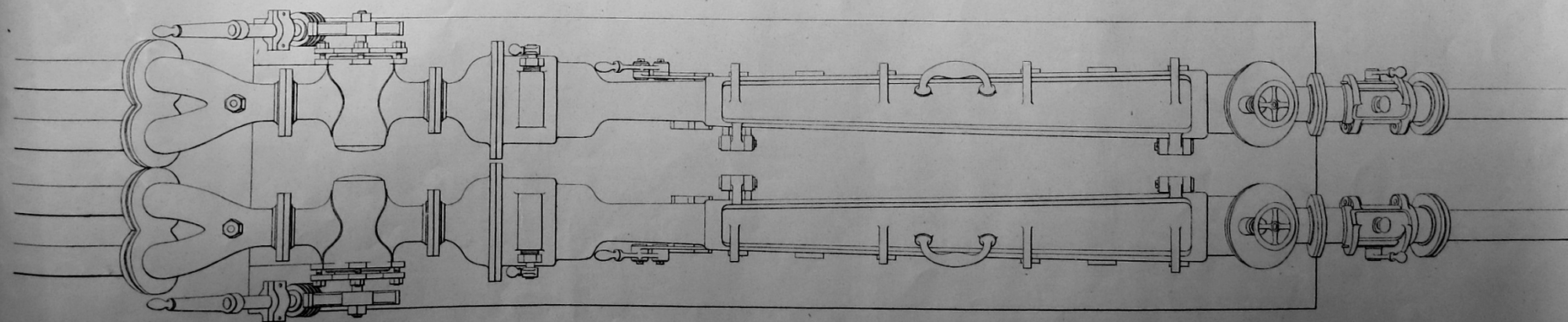
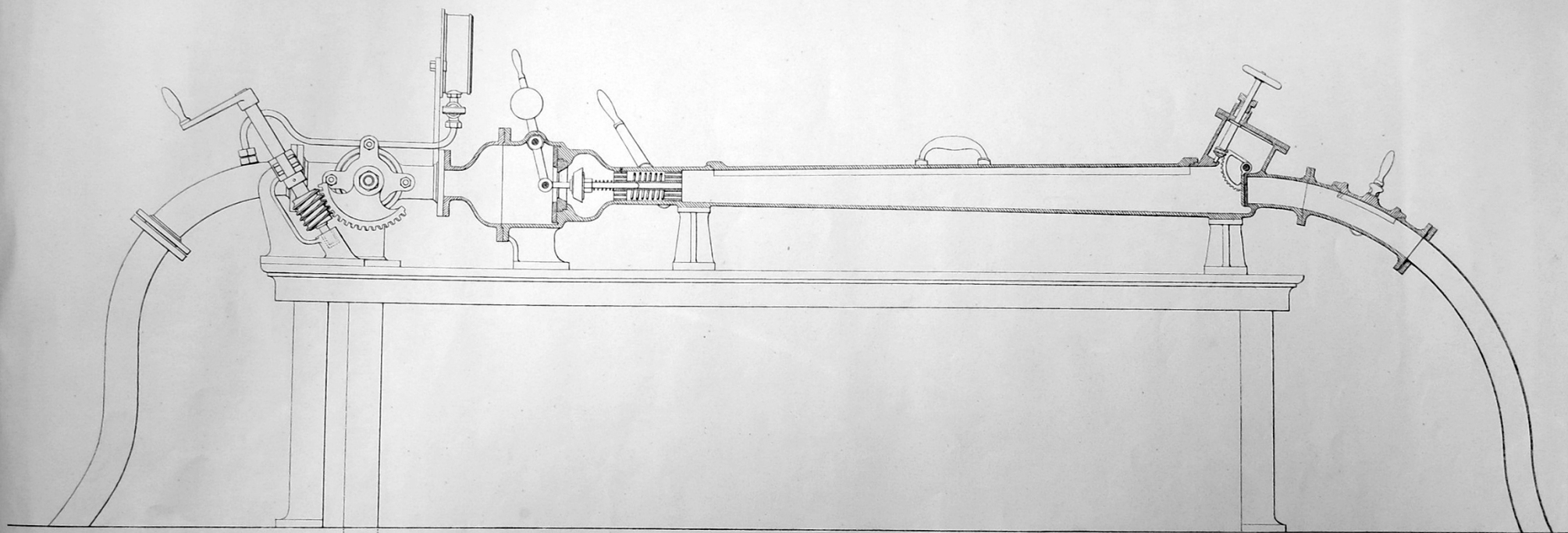
PNEUMATISCHER TELEGRAPH IN WIEN. ANLAGE DER MASCHINEN, PUMPEN, KESSEL UND LUFTRESERVOIRS IN DER CENTRALSTATION.



Genick



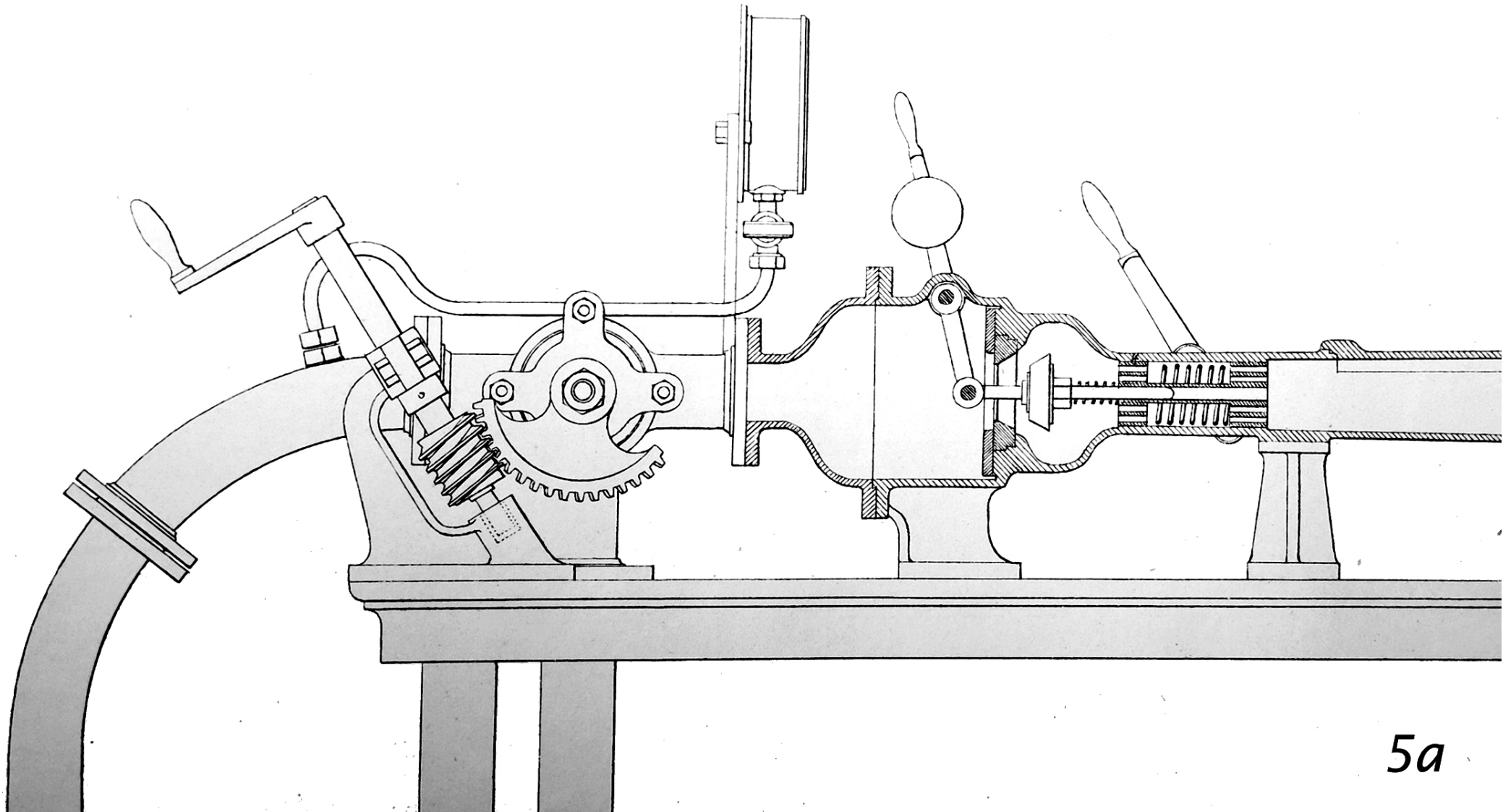
PNEUMATISCHER TELEGRAPH IN WIEN.
 DEPESCHEN AUFGABS. UND EMPFANGS. APPARAT FÜR HAUPTSTATIONEN.
 (CENTRALSTATION, FLEISCHMARKT, GUMPENDORF.)

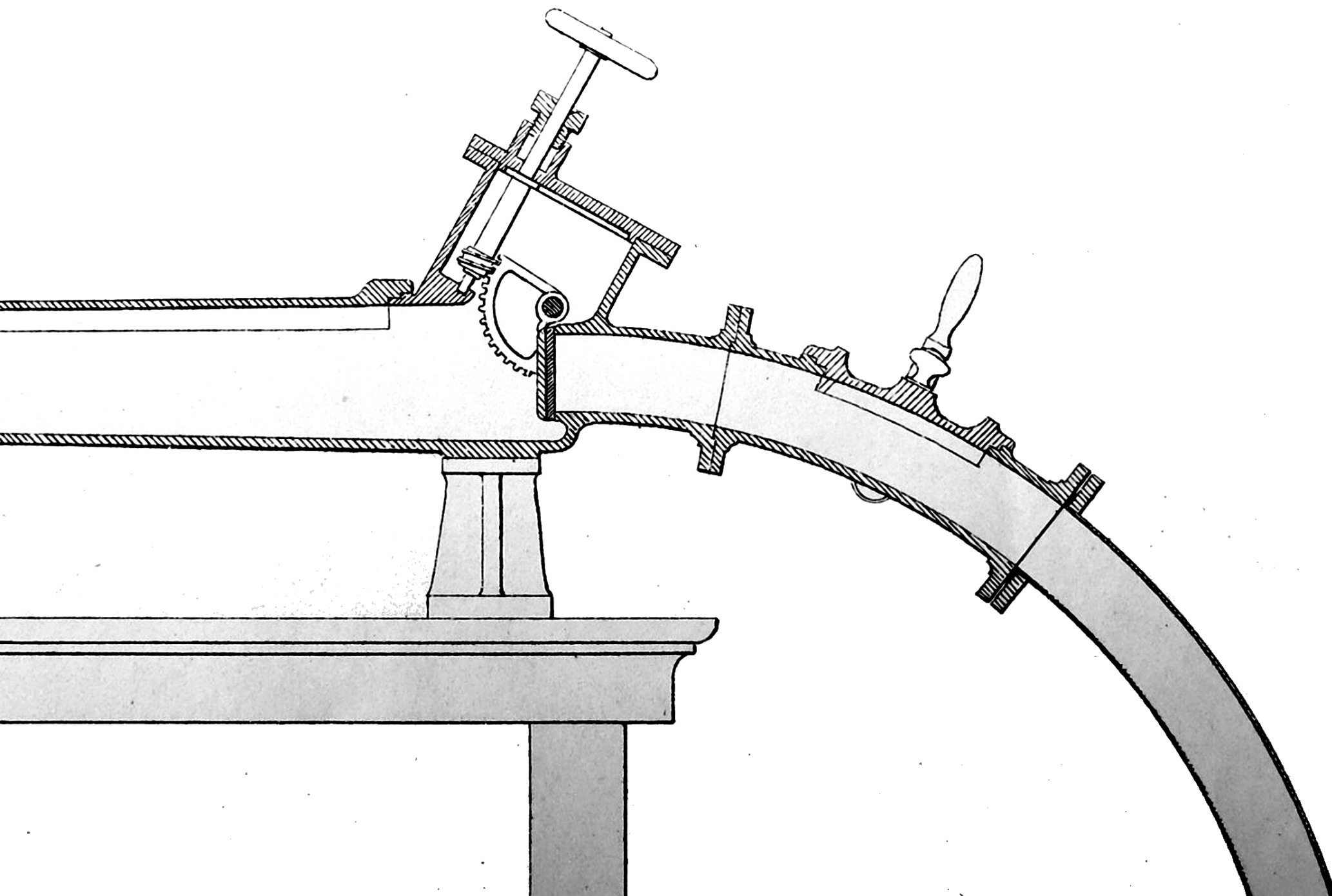


PNEUMATISCHER TELEGRAPH IN WIEN.

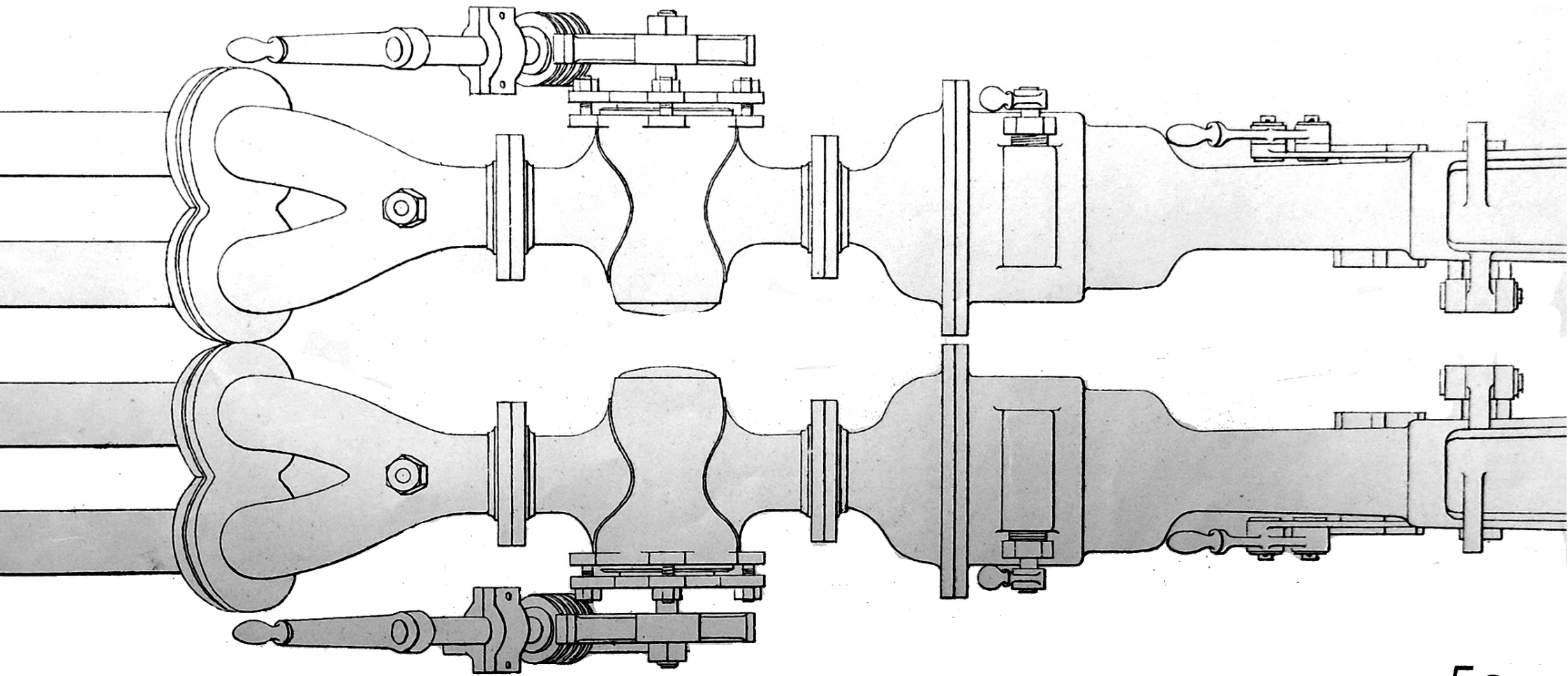
DEPESCHEN AUFGABS-UND EMPFANGS-APPARAT FÜR HAUPTSTATIONEN.

(CENTRALSTATION, FLEISCHMARKT, GUMPENDORF.)

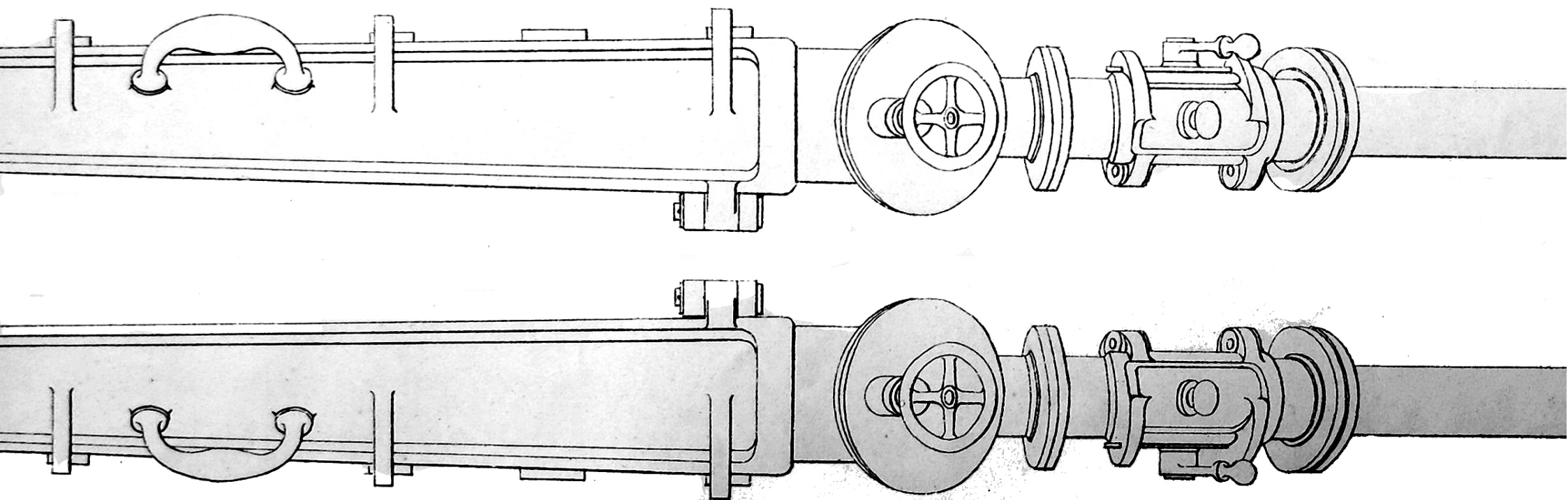




5b

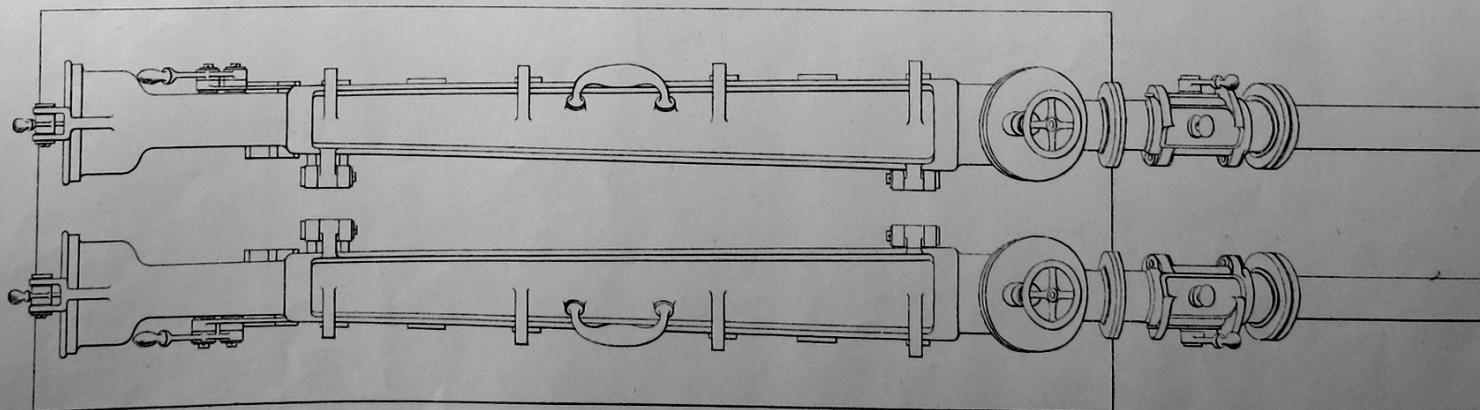
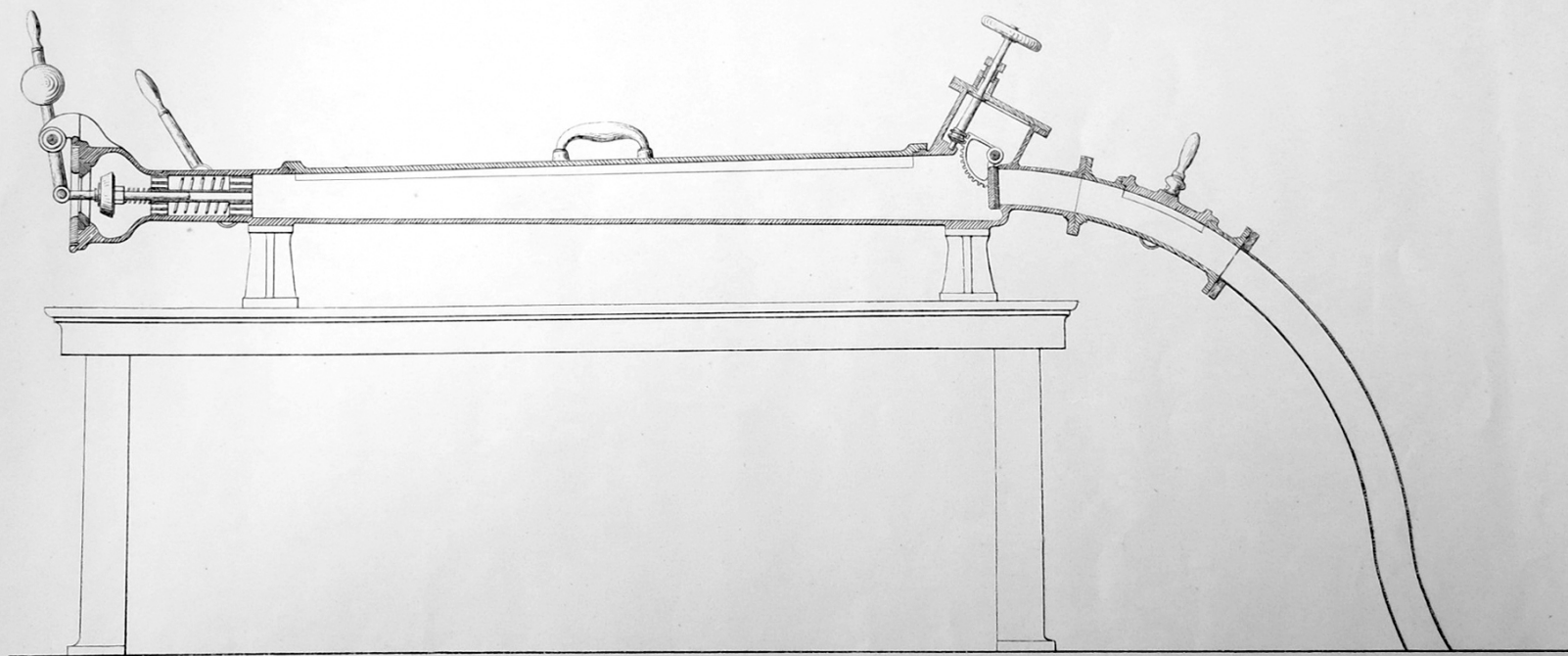


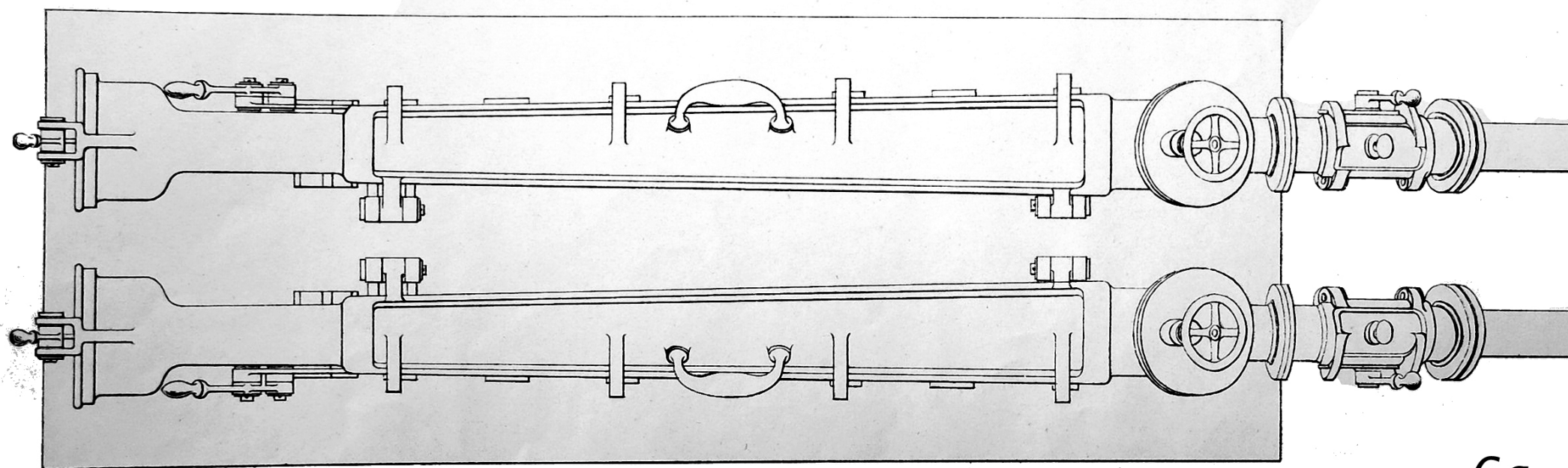
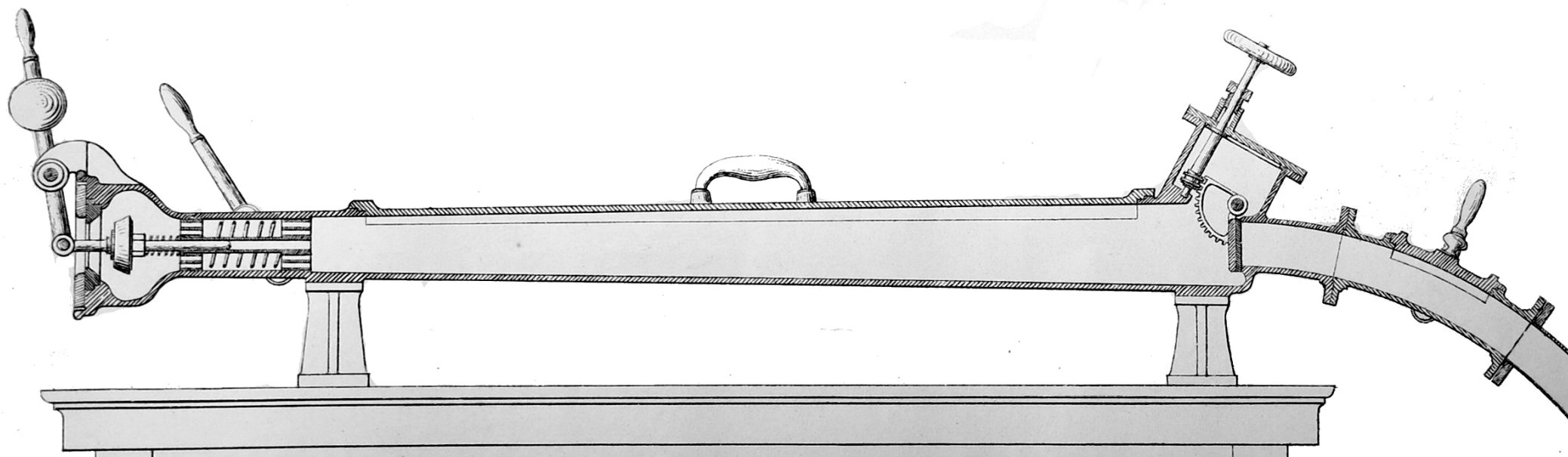
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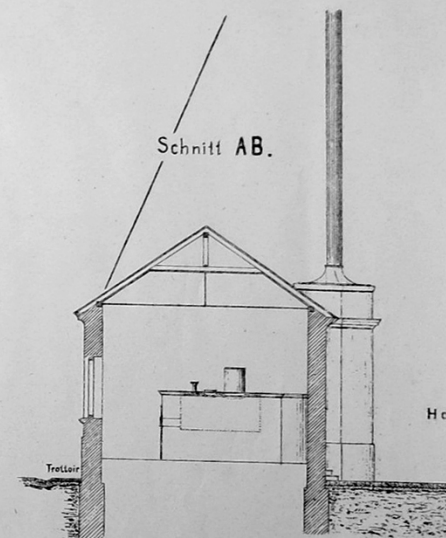
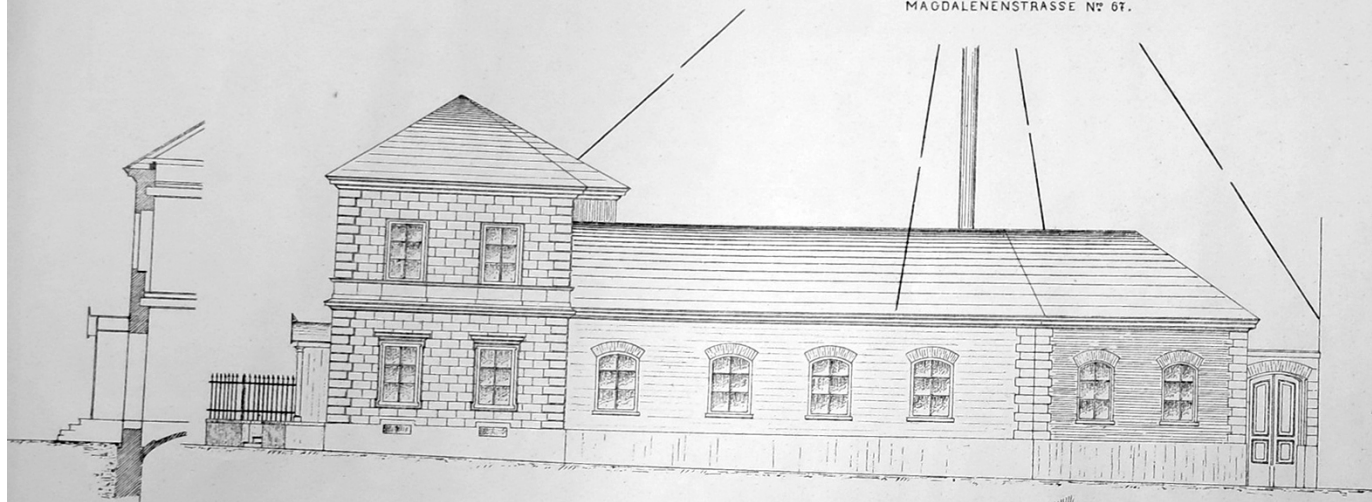
5d

PNEUMATISCHER TELEGRAPH IN WIEN.
DEPESCHEN AUFGABS-UND EMPFANGS-APPARAT FÜR ZWISCHEN-STATIONEN.

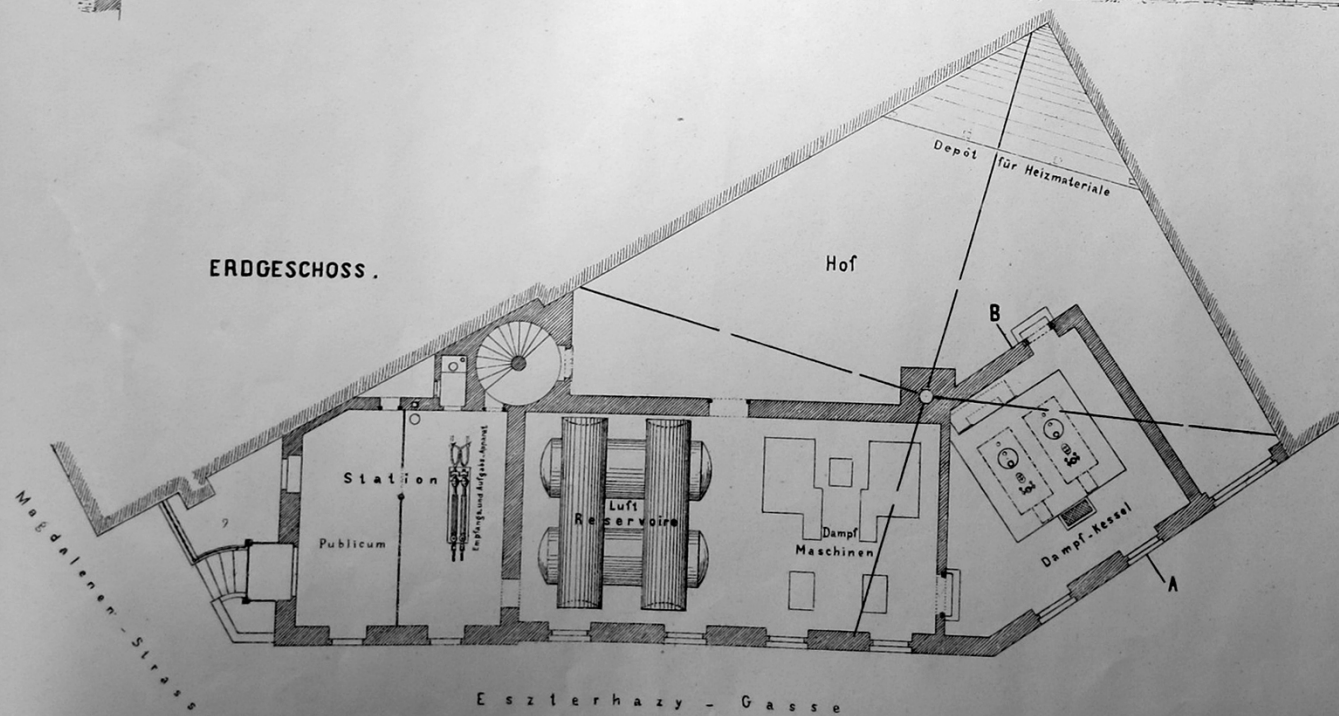




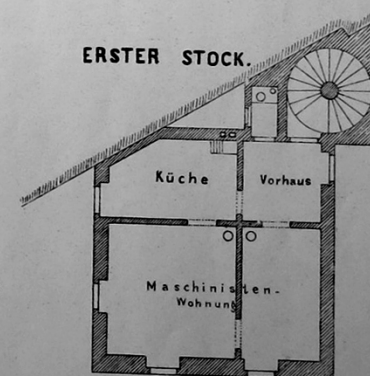
PNEUMATISCHER TELEGRAPH IN WIEN .
STATIONS - UND MASCHINEN - GEBÄUDE IN GUMPENDORF
MAGDALEENSTRASSE N° 67.



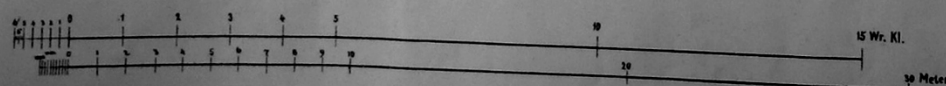
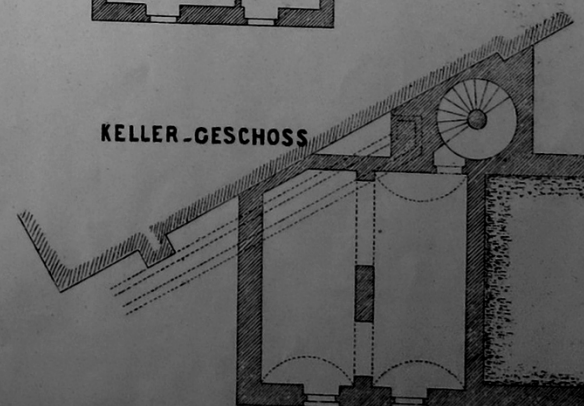
ERDGESCHOSS .



ERSTER STOCK.

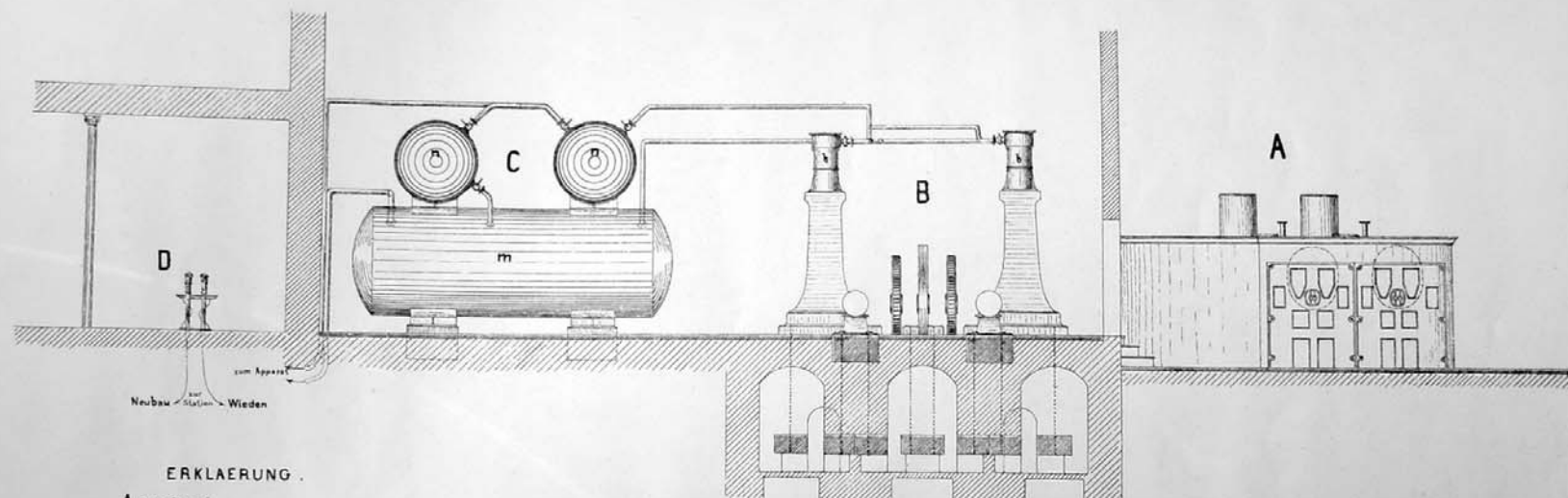


KELLER - GESCHOSS



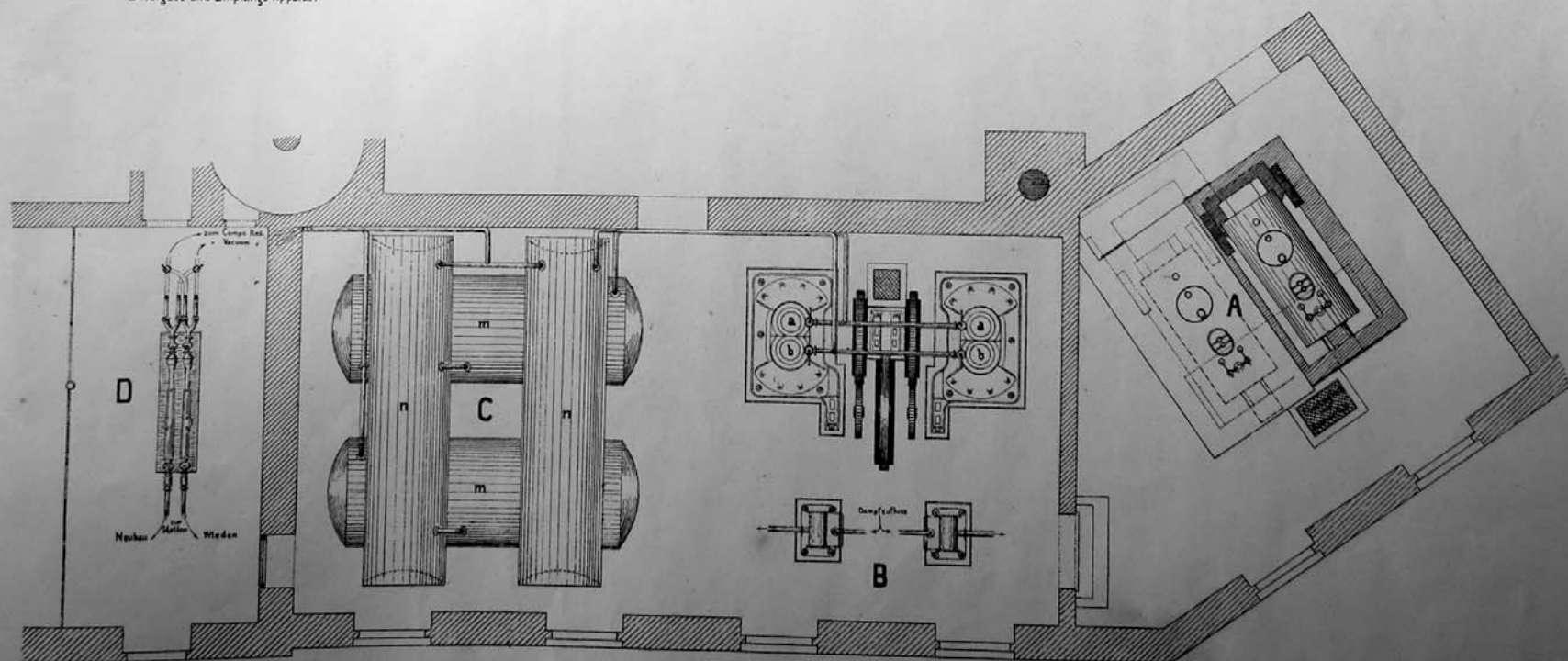
PNEUMATISCHER TELEGRAPH IN WIEN.

EINRICHTUNG DER STATION IN GUMPENDORF.

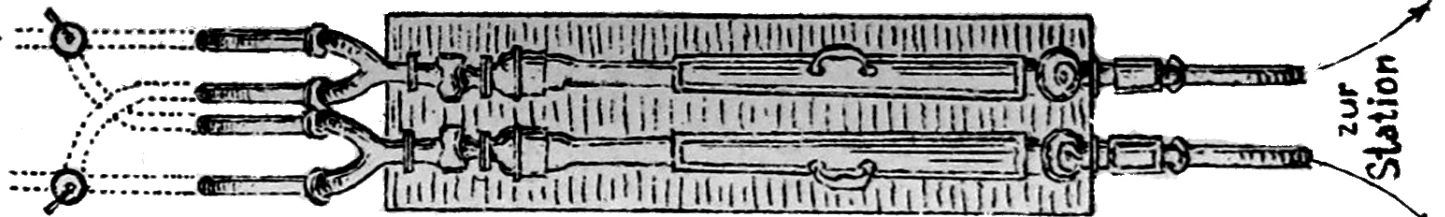


ERKLÄRUNG.

- A Dampfkessel.
 B Dampfmaschinen mit Luftpumpen. a für Compression b - Vacuum
 C Luft-Reservoir. m für Compression n - Vacuum
 D Aufgabs und Empfangs Apparat.



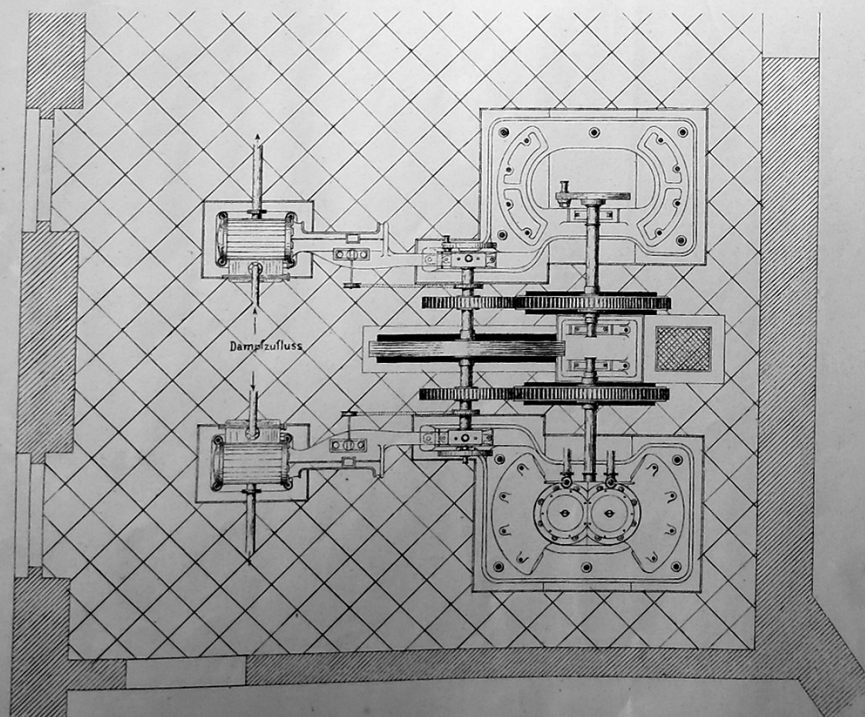
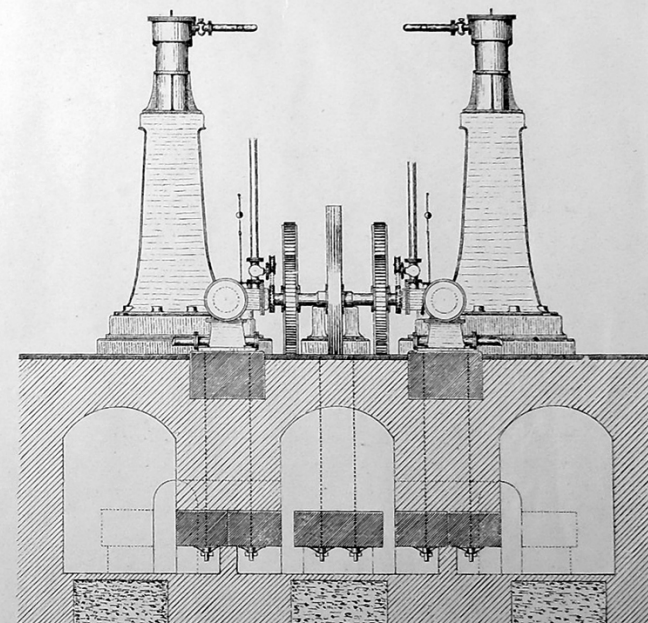
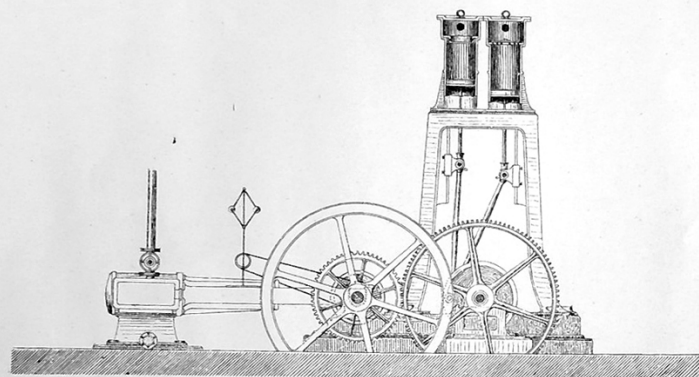
zum Compr. Res.
" Vacuum



zur Station
Wieden

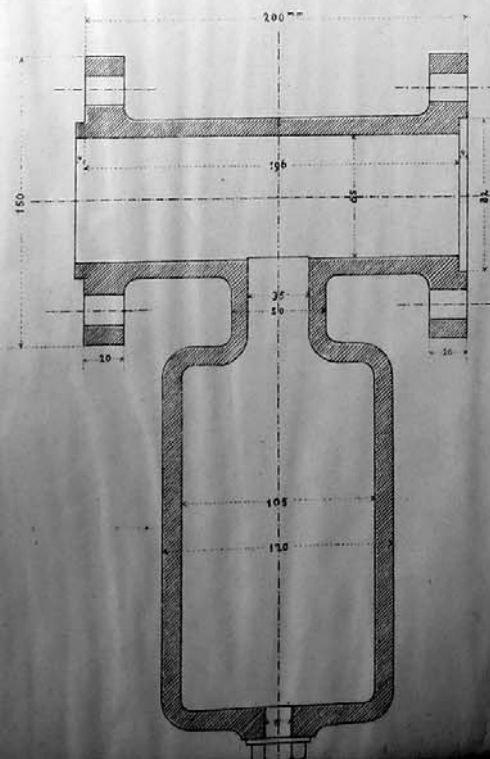
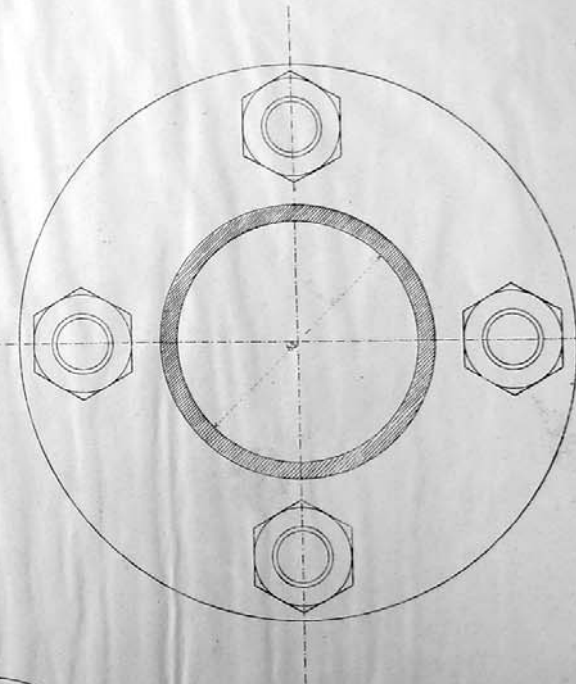
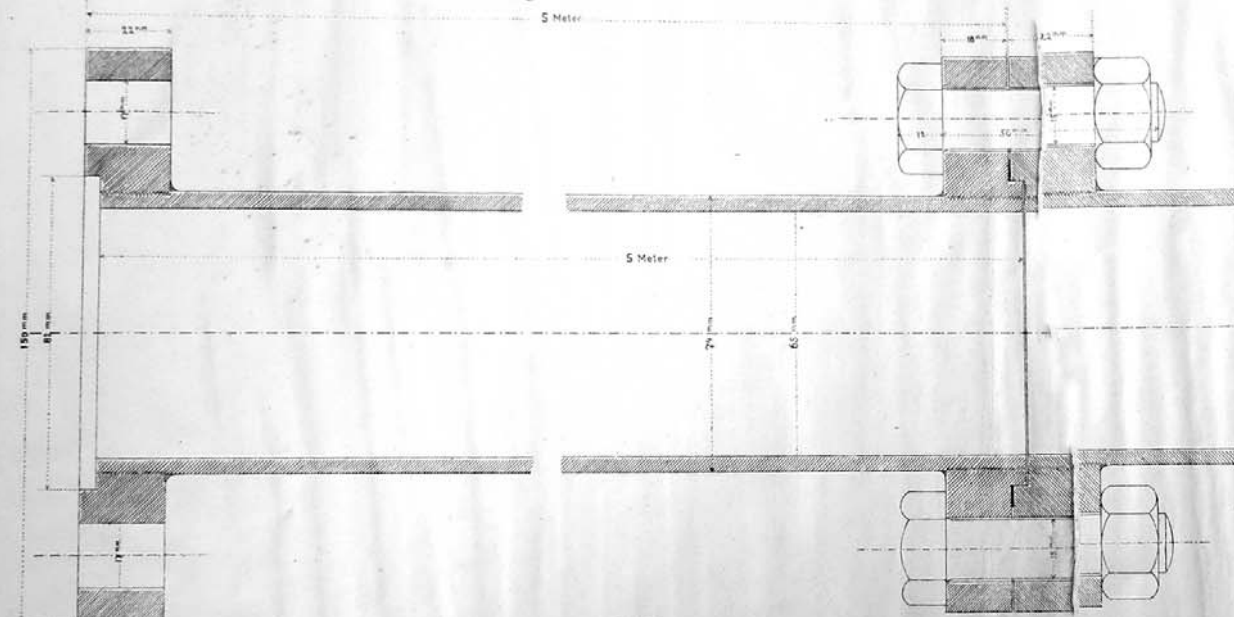
Neubau

PNEUMATISCHER TELEGRAPH IN WIEN. MASCHINEN UND LUFTPUMPEN IN DER STATION GUMPENDORF.

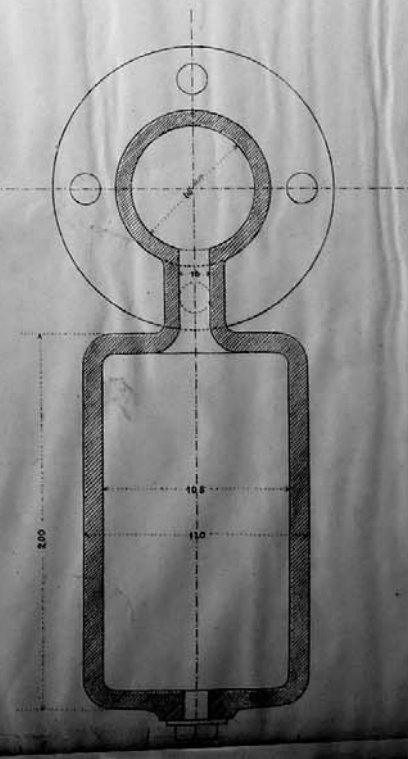


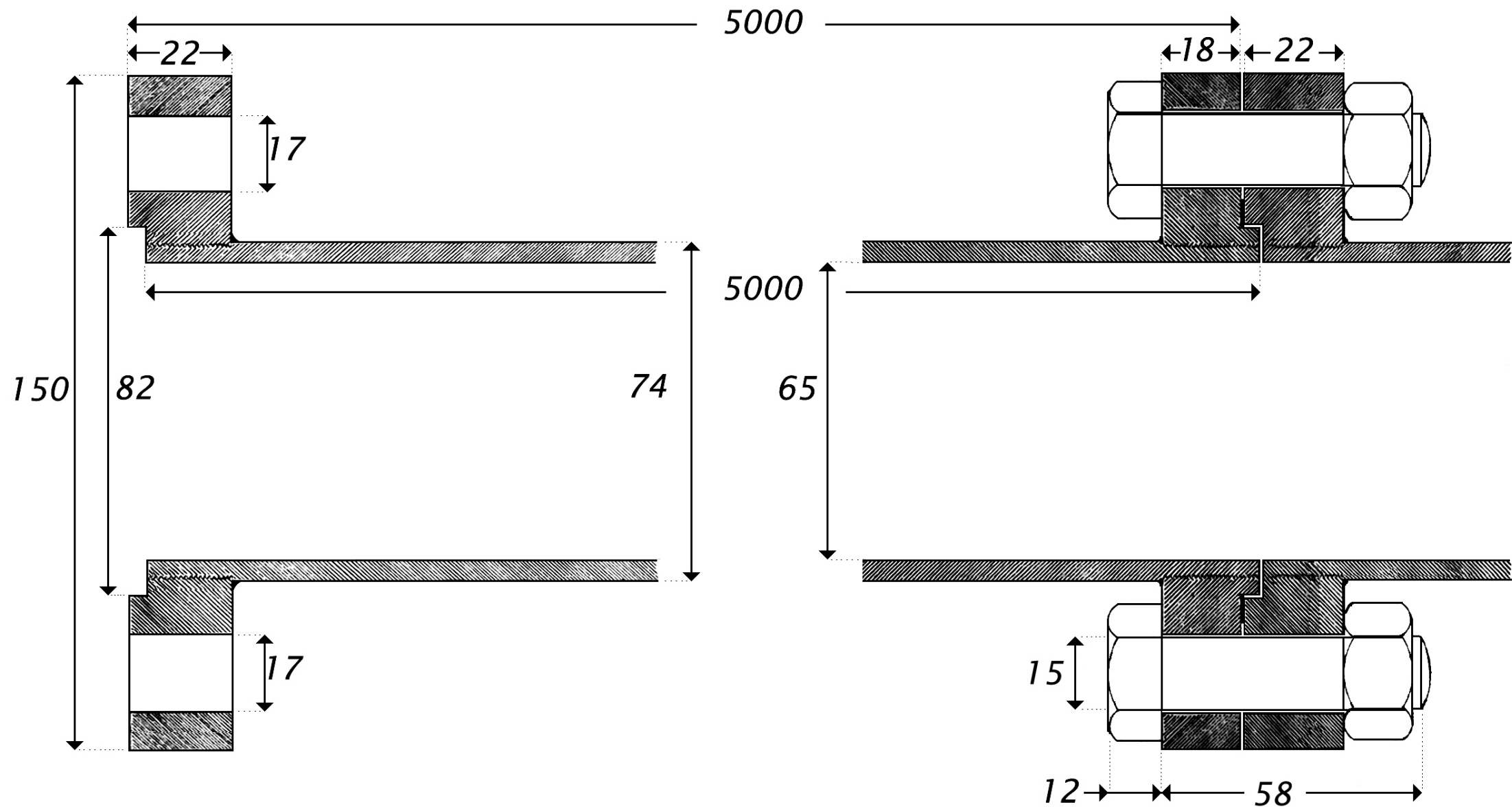
PNEUMATISCHER TELEGRAPH IN WIEN. DETAILS FÜR DIE ROHRLEITUNGEN.

Rohr in Naturgrösse.



Wassersack
 in $\frac{1}{4}$ der Naturgrösse.





All dimensions in mm.

10a