

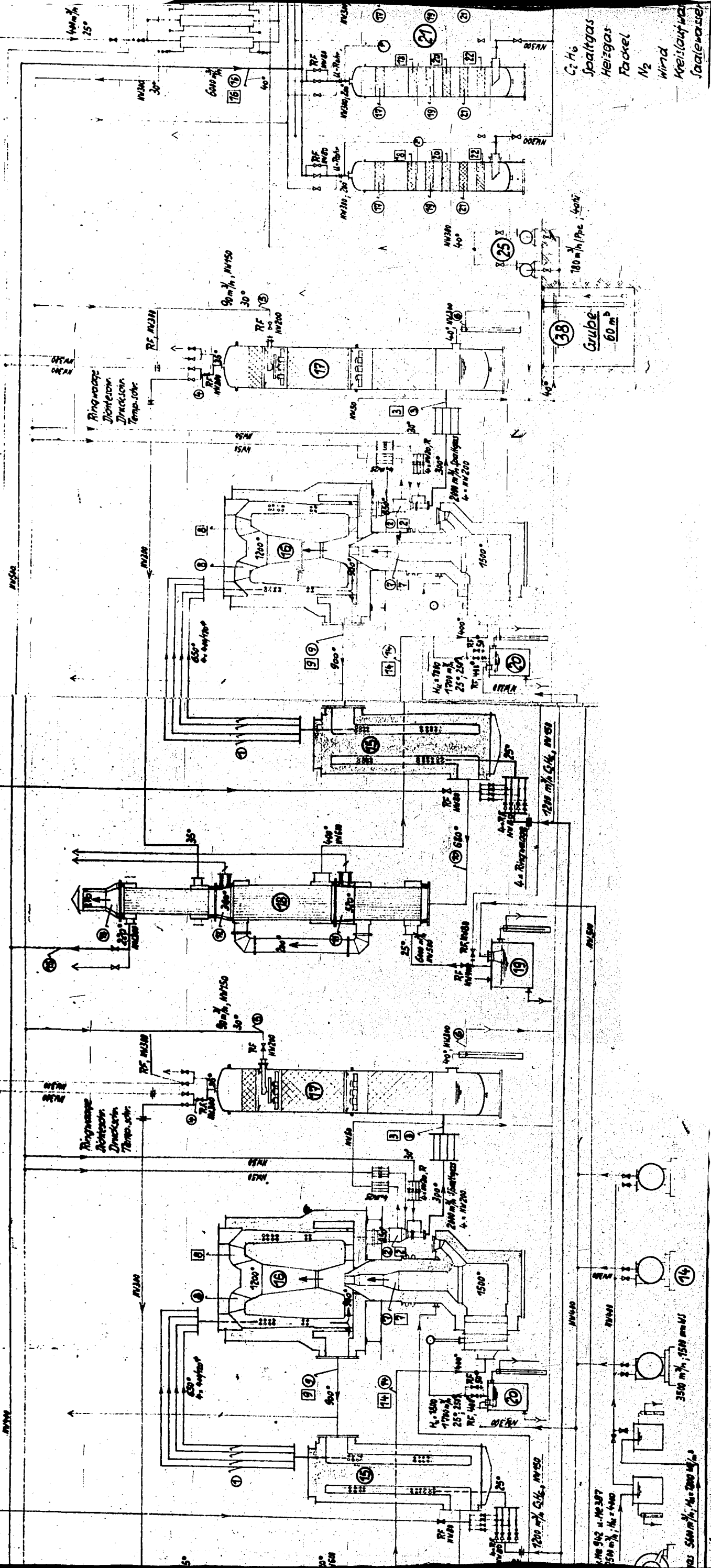
ATTACHMENT XVII

Diagram of Cracking Plant

(I. G. Leuna Flow Diagram of Ethane
Thermal Cracking Unit)

April 20, 1943

Siedewasser 400°



C₂ H₆
Spaltgas
Heizgas
Fackel
N₂
Wind
Kreilaufwa
Siedewasser

Grube
60 m³

180 m³/Pa, 400°

1200 m³ G.H., NV 50

1200 m³ G.H., NV 50

3500 m³, 1500 m³

3500 m³, 1500 m³

3500 m³, 1500 m³

