

POR
380-kV UW Audorf
/DA
ES/LWL mit Vogelschutzmarkern

-174.01-

001a
WE120-48.00
DA/
ES/LWL mit Vogelschutzmarkern

-288.92-

ES/LWL mit Vogelschutzmarkern

002a
WE160-48.00
DA/
ES/LWL mit Vogelschutzmarkern

-299.35-
ES/LWL mit Vogelschutzmarkern

003
T
VK

-265.87-
ES/LWL mit Vogelschutzmarkern

004
WA160-180
DA/
ES/LWL mit Vogelschutzmarkern

4.4A

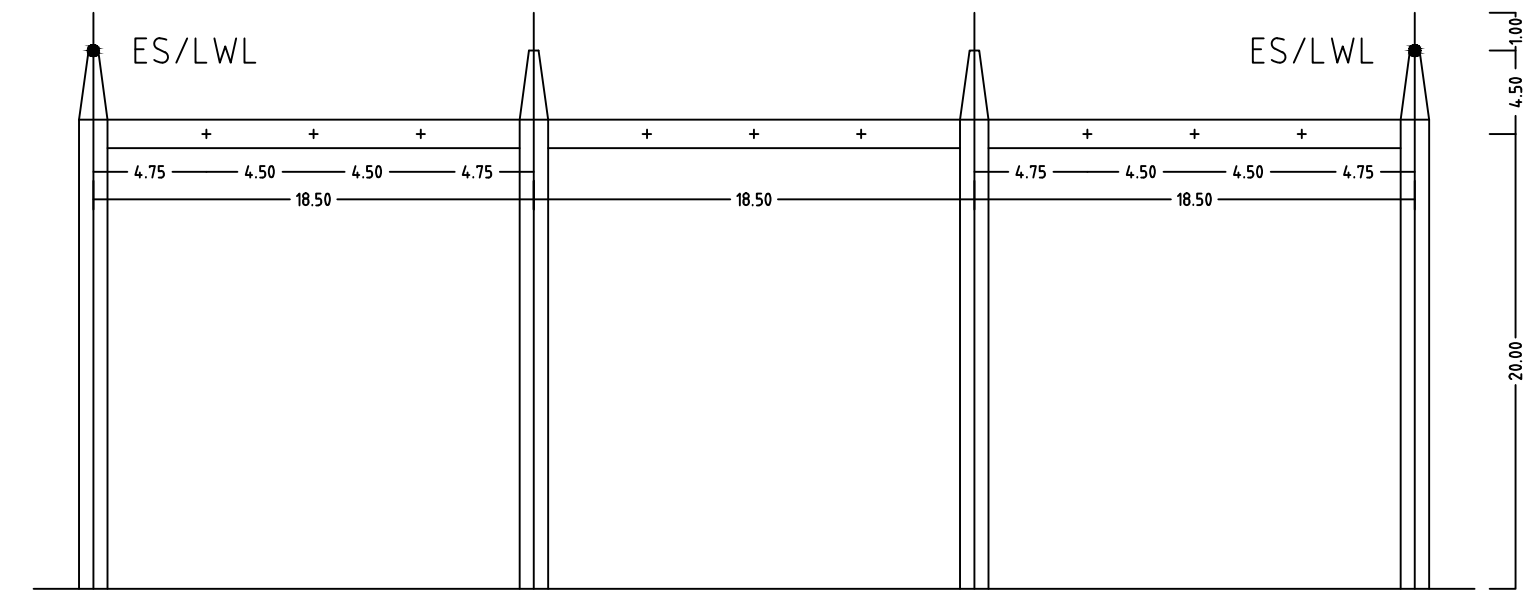
4.4B

8.1

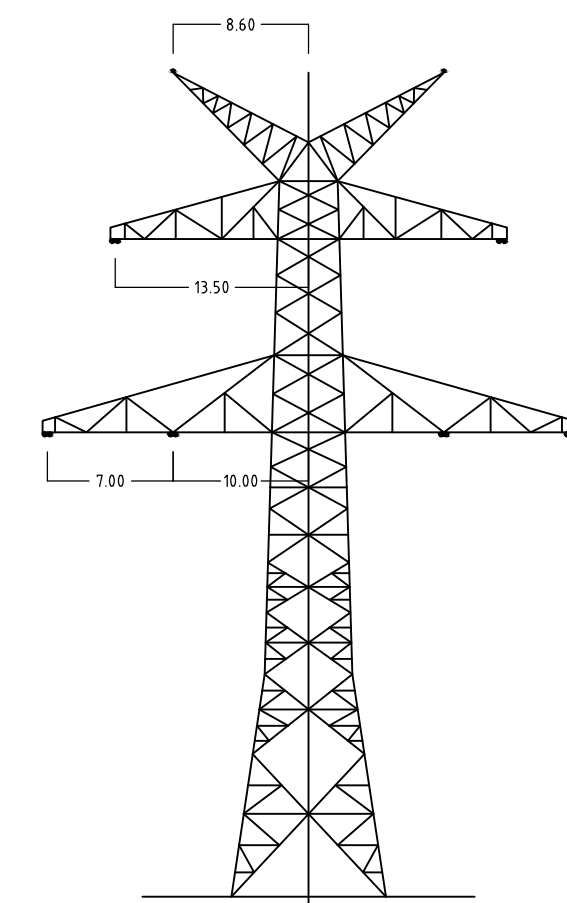
Richtfunkstrecke

8.1

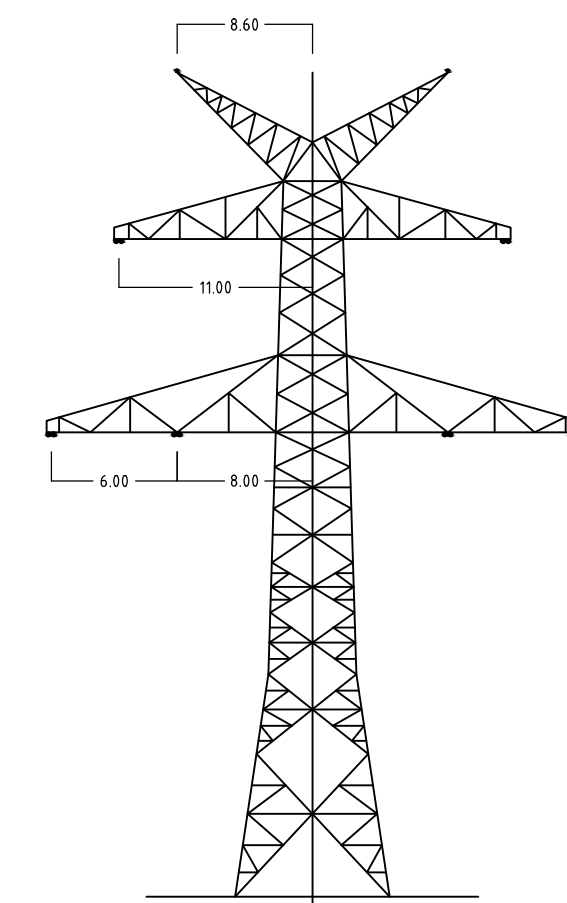
Richtfunkstrecke



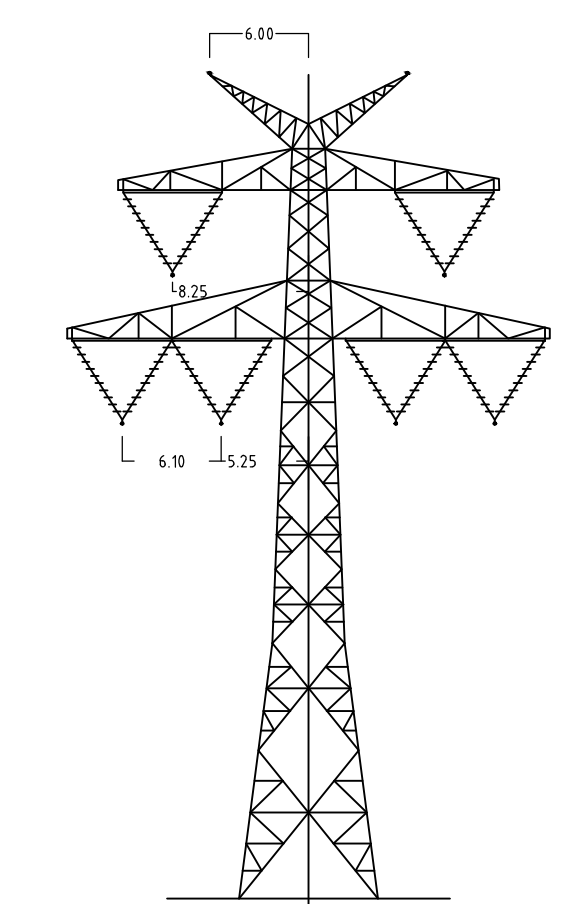
380-kV UW Audorf



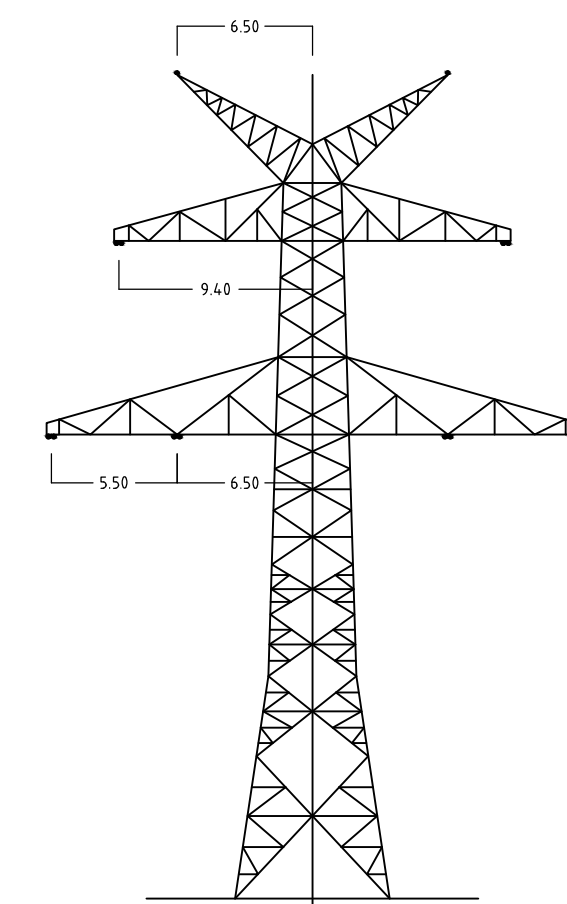
Mast Nr. 1a



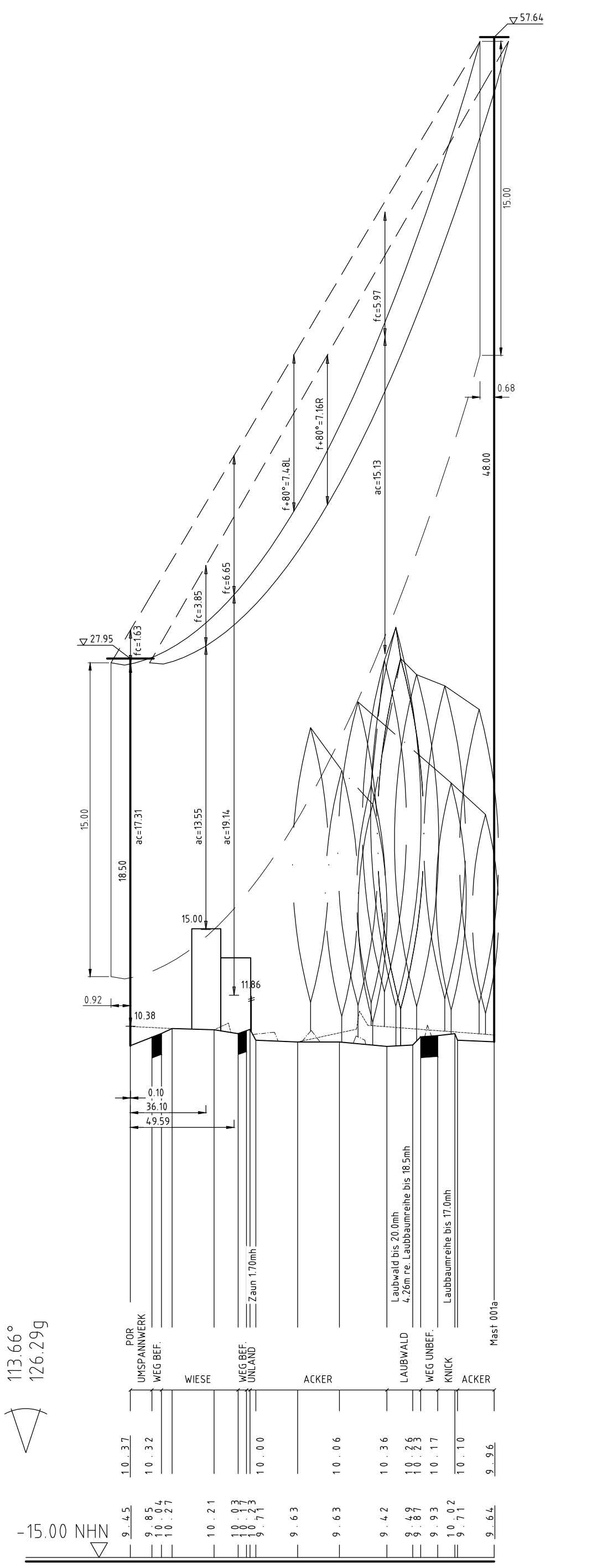
Mast Nr. 2a



Mast Nr. 3

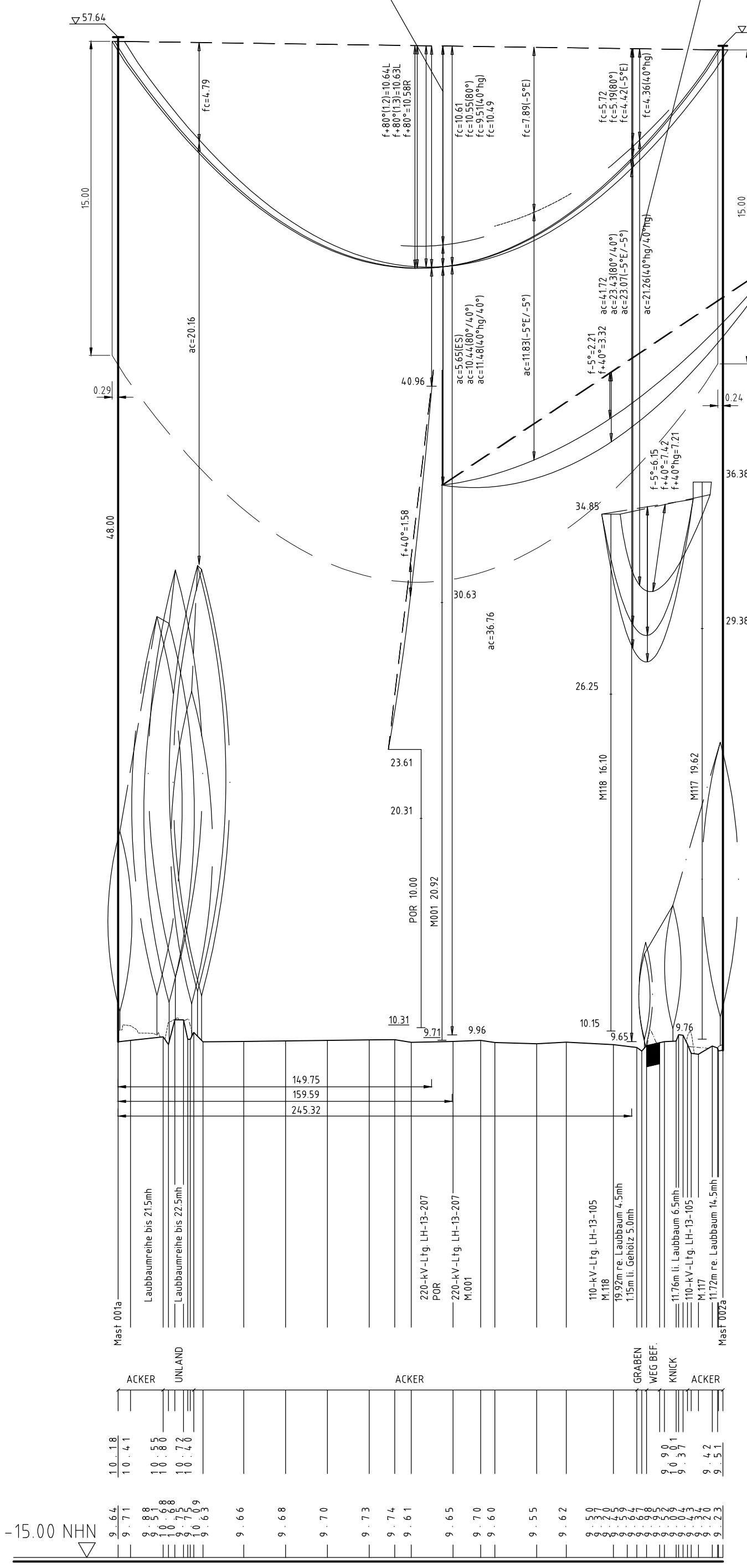


Mast Nr. 4



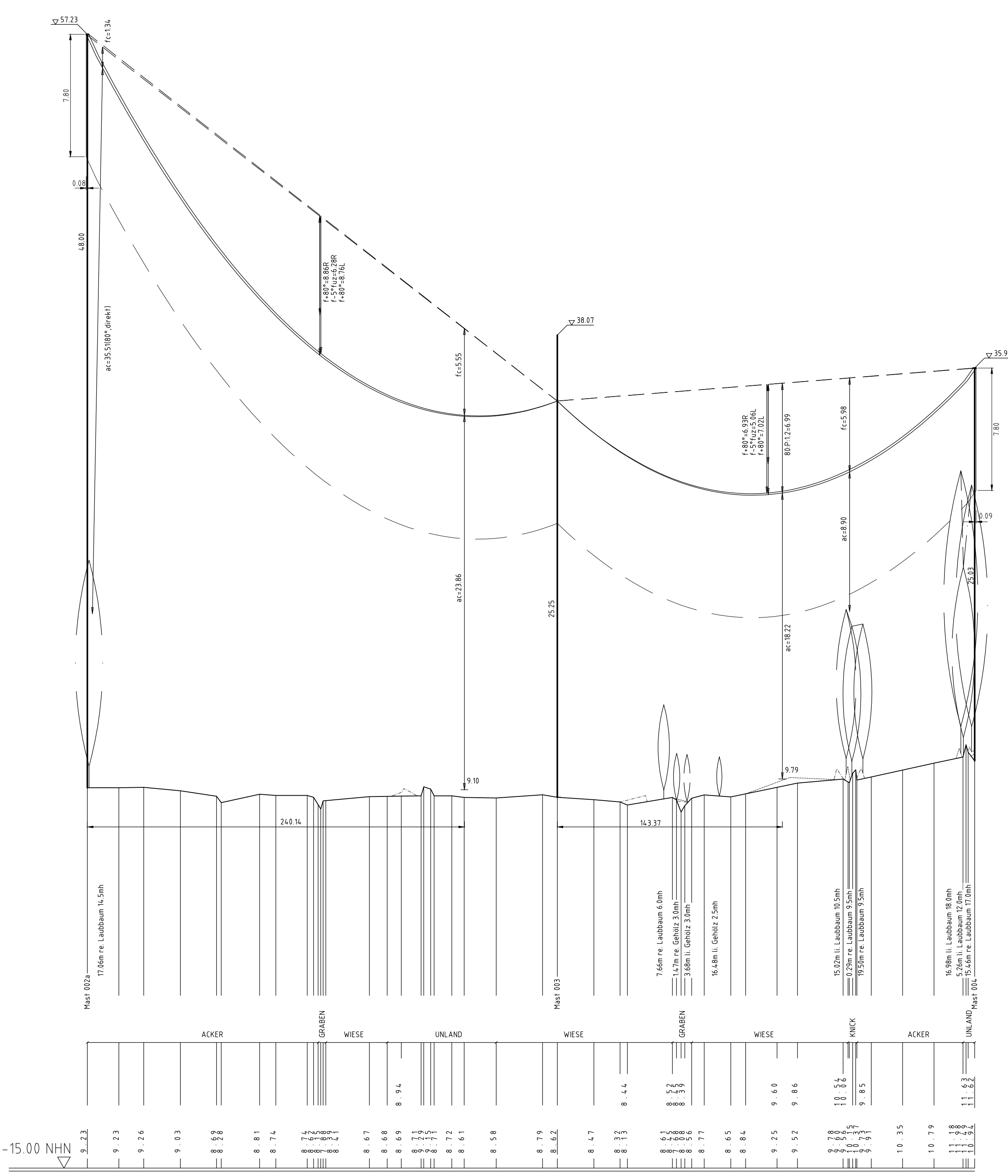
113.66°
126.29g

-15.00 NHN



166.63°
184.75g

-15.00 NHN

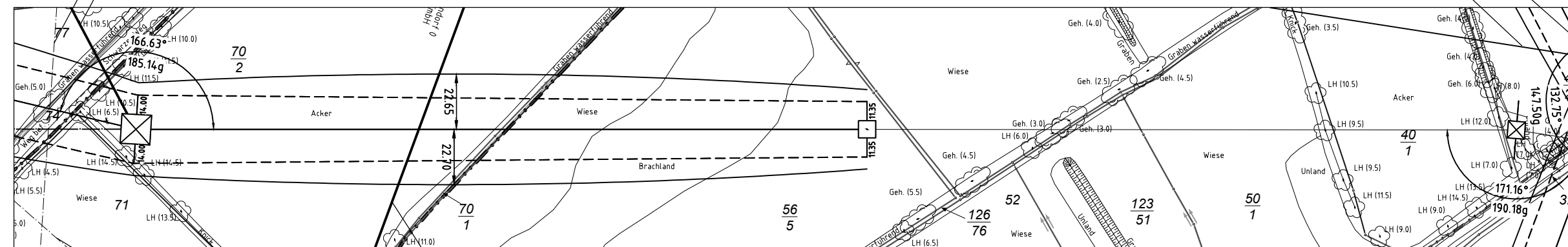
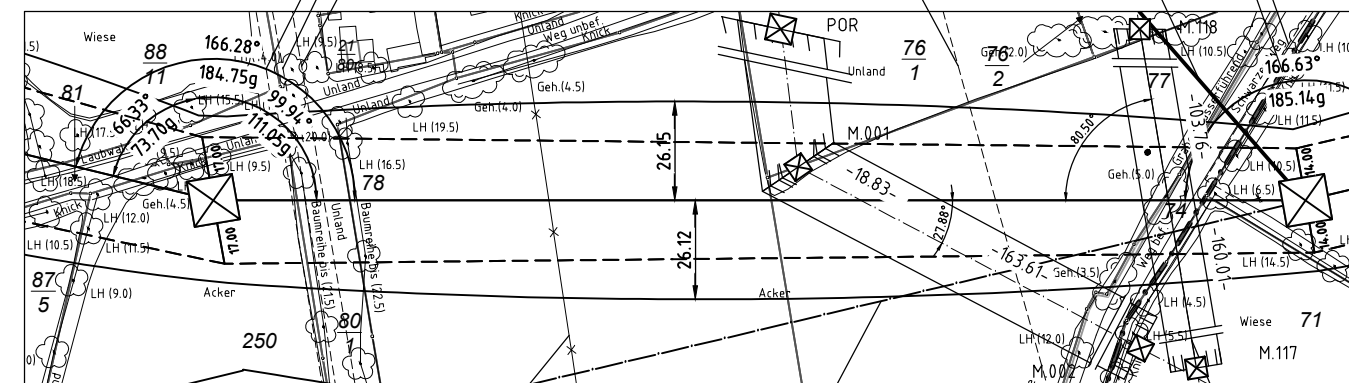
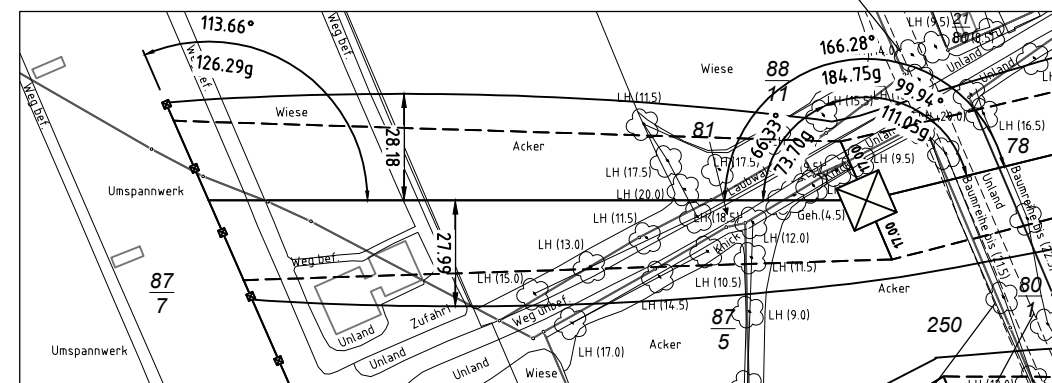


166.63°
185.14g

-15.00 NHN

180.00°
200.00g

-15.00 NHN



380-kV-Ltg. Audorf - Flensburg Nr. 324

Längenprofil
DECKBLATT
Neuplanung

POR Audorf - Mast Nr. 4 (380-kV-Ltg. Nr.305)

Maßstab

DIN VDE-Bestimmung

Masttyp

Beseilung

Leiterteil

Erdschl

Luftkabel/sonstige Belegung

Kettenlänge

Seitliche Überhöhung

Planfeststellungsunterlagen

Aufgestellt

Bayreuth

Tennet TSO GmbH

1:2000

23.11.2015

23.11.2015

23.11.2015

23.11.2015

23.11.2015