POR
380-kV UW Flensburg
/DA

-110.00-

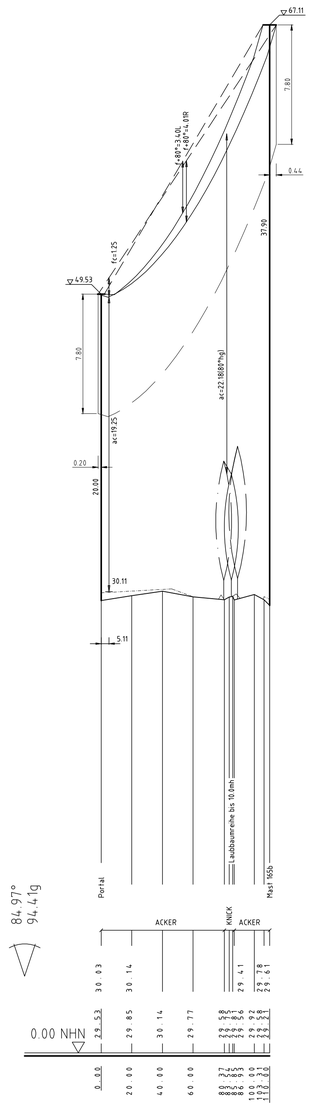
M165b
WA140-33.00
DA/

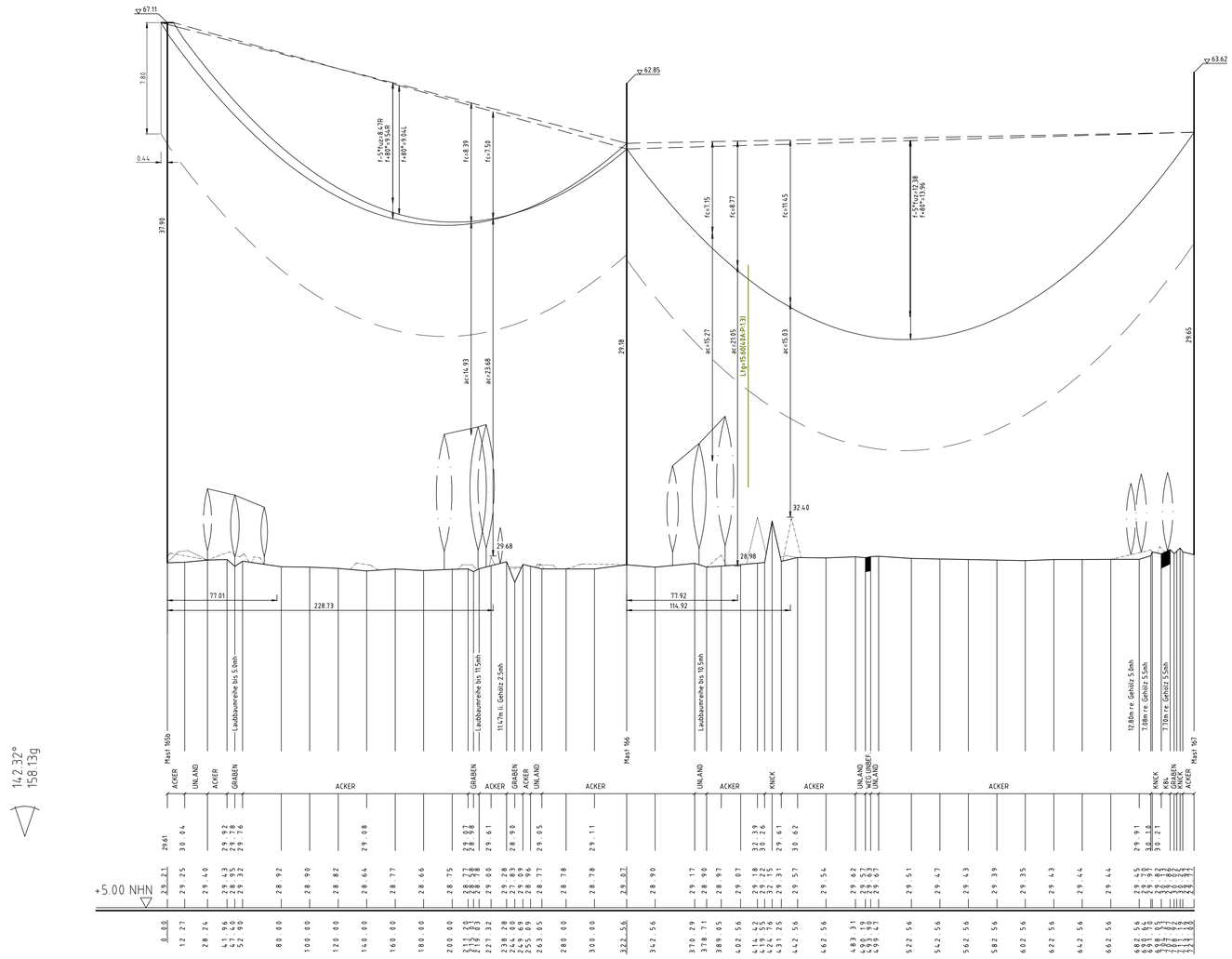
-322.56-

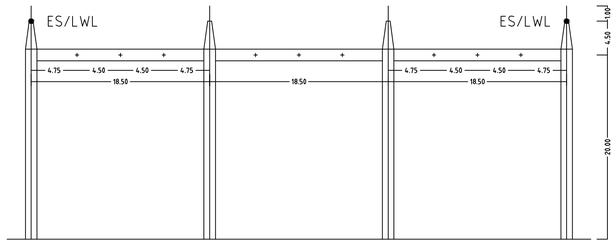
166
T+0.0
YK, VK

-398.44-

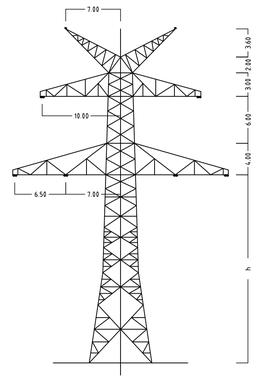
167
T+0.0
VK/



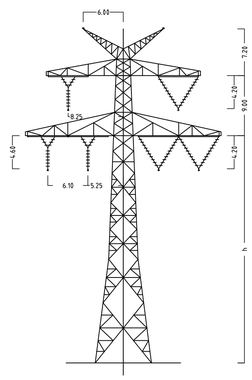




380-kV UW Flensburg

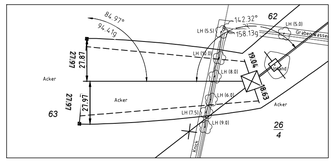


Mast Nr.165b

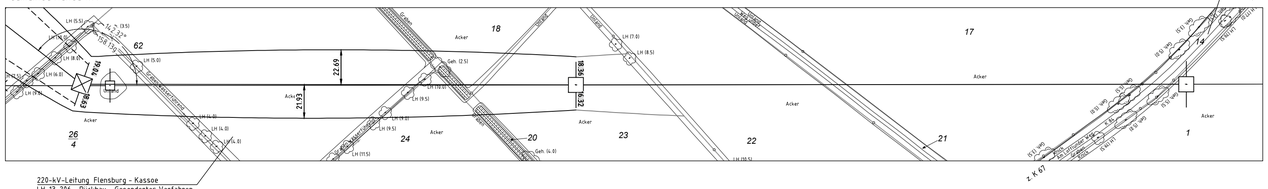


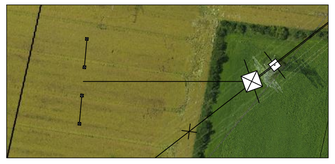
Mast Nr.166+167

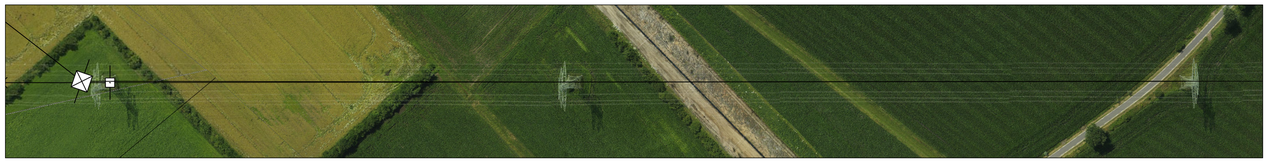
Flur 2
Gmkg. Hüllerup
Gemeinde Handewitt



Flur 2
Gmkg. Hüllerup
Gemeinde Handewitt







Anlage 6.1
Blatt 65/65

TenneT
Taking power further

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

Längenprofil

Neuplanung

POR Flensburg - Mast Nr. 167 (380-kV-Ltg. Nr.305)

Maßstab der Längen 1 : 2000
der Höhen 1 : 200

DIN VDE-Bestimmung	:	DIN EN 50341-3-4: 01/2011 (Eiszone 2, Windzone 3)-(POR-Mast 165b); DIN VDE 0210/12.85-(165b-167)
Masttyp	:	D-2-D-2013.4 (Mast 165b); D-2-D-000/C2 (Mast 166 - 167)
Beseilung		2x3x4 565-AL1/72-ST1A, MZS=23,0N/mm² (POR - Mast 165b)
Leiterseil	:	2x3x4 565-AL1/72-ST1A, HZS=80,0N/mm² (Mast 165b - 167)
Erdseil	:	2x Al/St 95/55, dhgl. zu LS
Luftkabel/ sonstige Belegung	:	
Kettenlänge	:	DA = 6.50m (3000N) - (POR - Mast 165b); YK = 4.60m (2650N), VK = 4.20m (3600N) - (Mast 166 - 167)
Seitliche Überhöhung	:	14.5 m rechts -·-·-·- oder links — — — — aufgenommen

Planfeststellungsunterlage

Aufgestellt
Bayreuth,
TenneT TSO GmbH

12.12.2014

i.V. i.A. Dr.

eqos Energie
Deutschland GmbH
Wolfentalstraße 29
D-88400 Biberach
Leitungsplanung

Maßstab	Einheit
1 : 2000	Meter

	Datum	Name
Bearb.	01.12.2014	poka
Gepr.	05.12.2014	lp / neal
Norm	DIN EN 50341-3-4: 01/2011	
Fachbereich TL		

TenneT Taking power further

Zust.	Änderung	Datum	Name	Urspr.: