

137  
WEZ160spez-21.00-16.0  
IDA  
Bestandsmast (270N)

Lastfall	Durchhang [m]	
links	rechts	
80°	10.71*	10.65*
40°	9.33	9.47
-5° FLUZ	10.12	10.06

\*dargestellte Seilkurve

138  
T1-27.00  
DH

Lastfall	Durchhang [m]	
links	rechts	
80°	11.37	11.37*
40°	10.12	10.12
-5° FLUZ	10.96	10.96

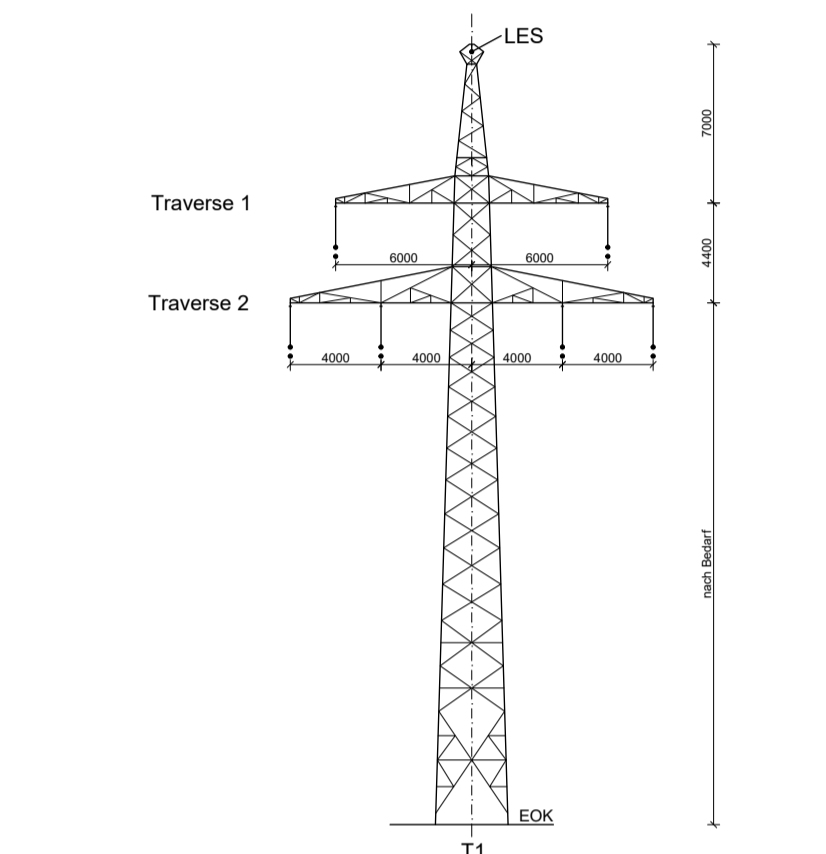
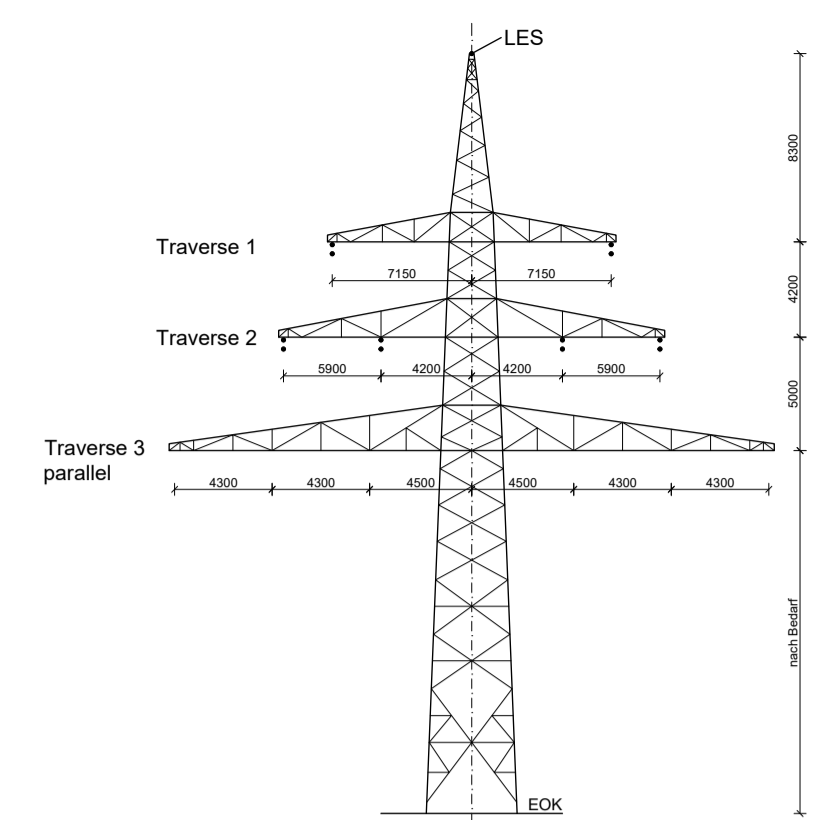
\*dargestellte Seilkurve

139  
T1-31.00  
DH

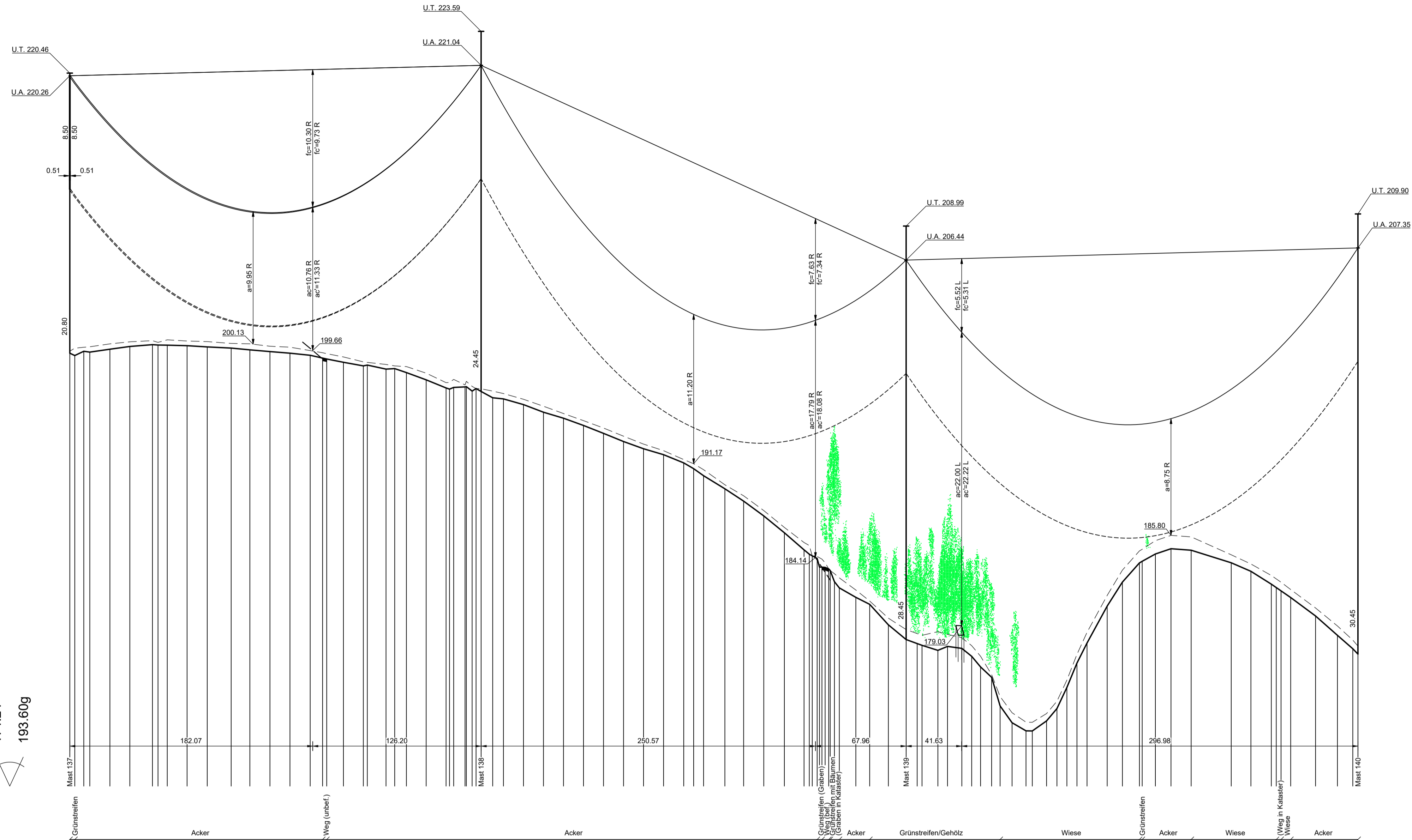
Lastfall	Durchhang [m]	
links	rechts	
80°	12.80*	12.80*
40°	11.42	11.42
-5° FLUZ	12.33	12.33

\*dargestellte Seilkurve

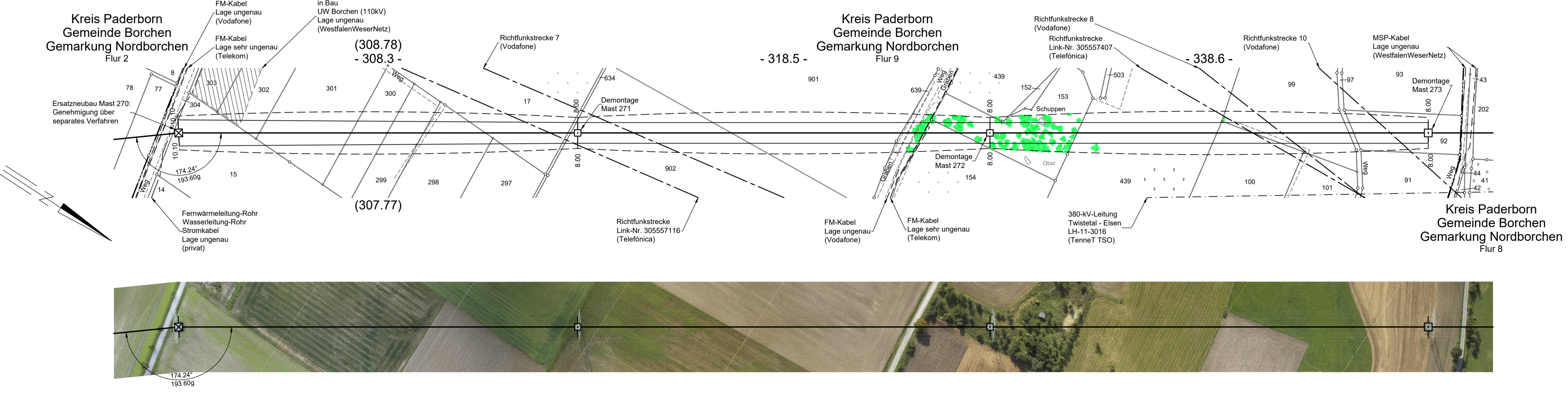
140  
T1-33.00  
DH



Vegetationspunkte mit Seilabstand < 5.00 m  
Vegetationspunkte mit Seilabstand >= 5.00 m



155m ü. NHN	156.00	157.00	158.00	159.00	160.00	161.00	162.00	163.00	164.00	165.00	166.00	167.00	168.00	169.00	170.00	171.00	172.00	173.00	174.00	175.00	176.00	177.00	178.00	179.00	180.00	181.00	182.00	183.00	184.00	185.00	186.00	187.00	188.00	189.00	190.00	191.00	192.00	193.00	194.00	195.00	196.00	197.00	198.00	199.00	200.00	201.00	202.00	203.00	204.00	205.00	206.00	207.00	208.00	209.00	210.00	211.00	212.00	213.00	214.00	215.00	216.00	217.00	218.00	219.00	220.00	221.00	222.00	223.00	224.00	225.00	226.00	227.00	228.00	229.00	230.00	231.00	232.00	233.00	234.00	235.00	236.00	237.00	238.00	239.00	240.00	241.00	242.00	243.00	244.00	245.00	246.00	247.00	248.00	249.00	250.00	251.00	252.00	253.00	254.00	255.00	256.00	257.00	258.00	259.00	260.00	261.00	262.00	263.00	264.00	265.00	266.00	267.00	268.00	269.00	270.00	271.00	272.00	273.00	274.00	275.00	276.00	277.00	278.00	279.00	280.00	281.00	282.00	283.00	284.00	285.00	286.00	287.00	288.00	289.00	290.00	291.00	292.00	293.00	294.00	295.00	296.00	297.00	298.00	299.00	300.00	301.00	302.00	303.00	304.00	305.00	306.00	307.00	308.00	309.00	310.00	311.00	312.00	313.00	314.00	315.00	316.00	317.00	318.00	319.00	320.00	321.00	322.00	323.00	324.00	325.00	326.00	327.00	328.00	329.00	330.00	331.00	332.00	333.00	334.00	335.00	336.00	337.00	338.00	339.00	340.00	341.00	342.00	343.00	344.00	345.00	346.00	347.00	348.00	349.00	350.00	351.00	352.00	353.00	354.00	355.00	356.00	357.00	358.00	359.00	360.00	361.00	362.00	363.00	364.00	365.00	366.00	367.00	368.00	369.00	370.00	371.00	372.00	373.00	374.00	375.00	376.00	377.00	378.00	379.00	380.00	381.00	382.00	383.00	384.00	385.00	386.00	387.00	388.00	389.00	390.00	391.00	392.00	393.00	394.00	395.00	396.00	397.00	398.00	399.00	400.00	401.00	402.00	403.00	404.00	405.00	406.00	407.00	408.00	409.00	410.00	411.00	412.00	413.00	414.00	415.00	416.00	417.00	418.00	419.00	420.00	421.00	422.00	423.00	424.00	425.00	426.00	427.00	428.00	429.00	430.00	431.00	432.00	433.00	434.00	435.00	436.00	437.00	438.00	439.00	440.00	441.00	442.00	443.00	444.00	445.00	446.00	447.00	448.00	449.00	450.00	451.00	452.00	453.00	454.00	455.00	456.00	457.00	458.00	459.00	460.00	461.00	462.00	463.00	464.00	465.00	466.00	467.00	468.00	469.00	470.00	471.00	472.00	473.00	474.00	475.00	476.00	477.00	478.00	479.00	480.00	481.00	482.00	483.00	484.00	485.00	486.00	487.00	488.00	489.00	490.00	491.00	492.00	493.00	494.00	495.00	496.00	497.00	498.00	499.00	500.00
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avacon Abschnitt C  
Anlage 4

### Längenprofil 110-kV-Leitung Twistetal - Paderborn/S LH-11-1205

Mast Nr. 137 - Mast Nr. 140

Errichtungsvorschrift	: EN 50341-2:4:09.2019, Wind 1 / Eis 2
Gestänge	: A-2-D-2013.1
Beseilung	: 2x3x2 565-AL1/72-ST1A SIGMA MZ=46.0 N/mm <sup>2</sup>
Leiteseil	: 1x1 265-AL3/25-A20SA SIGMA MZ=44.5 N/mm <sup>2</sup>
Erdseil/ Luftkabel/ sonstige Belegung	: DA=3.60m, DH=2.40m
Ketten	: 10m rechts ----- oder links ----- aufgenommen
Seitliche Überhöhung	: 10m rechts ----- oder links ----- aufgenommen

Quellvermerk:  
Land NRW - Landkreis Paderborn (2017-2021) Datenlizenz Deutschland - Namensnennung - Version 2.0 (www.govdata.de/dl-de/by-2-0)

Planfeststellungsunterlage						
Index	Datum	Gezeichnet	Änderung	Verweis	Maßstab	Format
Zugehörigkeit			Verweis			Format
Technische Referenz			Erstelldatum			Zahlteil
Objektname			Status			Blatt
Klassifikation			Gültig			58
Titel			LH-11-1205, Mast Nr. 137 - Mast Nr. 140			

Speicherdatum: 12.05.2022 - Projektname: 12.05.2022 - 04-0-0\_ENB\_TWISPADS\_PP\_47\_LH-11-1205\_M137\_M140.dwg