Masten							Höhen [m]				
Mast Nr.	Masttyp	Mastart	Leitungs-winkel in Grad	Feldlänge [m]	Abschnitts-länge [m]	Erdaustrittsmaß [m x m]	EOK ü. NHN	untere Traverse ü. EOK	untere Traverse ü. NHN	Mastspitze ü. EOK	Mastspitze ü. NHN
SoW1		C08	86.73	166.1			9.07	18.50	27.57	22.00	31.07
1	D82/23/21	WE3+10	139.47		166.1	20 x 20	9.22	34.00	43.22	41.00	50.22
SoW2		C10	99.57	169.3			9.07	18.50	27.57	22.00	31.07
1	D82/23/21	WE3+10	145.77		169.3	20 x 20	9.22	34.00	43.22	41.00	50.22
1	D82/23/21	WE3+10	145.19	365.2		20 x 20	9.22	34.00	43.22	41.00	50.22
2	D82/23/21	T1+12.5	180.00	326.8	692.0	16 x 16	8.62	41.20	49.82	45.00	53.62
3	D82/23/21	WA2S+15	158.28	384.1		20 x 20	5.95	38.50	44.45	44.00	49.95
4	D82/23/21	T1+10	180.00	344.1		16 x 16	7.22	38.70	45.92	42.50	49.72
5	D82/23/21	WA2S+12.5	140.48	395.1	728.2	20 x 20	6.53	36.00	42.53	41.50	48.03
6	D82/23/21	T1+10	180.00	410.7		16 x 16	9.77	38.70	48.47	42.50	52.27
7	D82/23/21	T1+10	180.00	410.7		16 x 16	8.90	38.70	47.60	42.20	51.10
8	D82/23/21	T1+10	180.00	416.2		16 x 16	10.76	38.70	49.46	42.20	52.96
9	D82/23/21	WA1S+12.5	162.72	410.5	1632.7	20 x 20	13.46	36.00	49.46	41.50	54.96
10	D82/23/21	T1+10	180.00	392.7		16 x 16	14.29	38.70	52.99	42.50	56.79
11	D82/23/21	T1+10	180.00	410.4		16 x 16	15.39	38.70	54.09	42.50	57.89
12	D82/23/21	T1+7.5	180.00	415.0		16 x 16	16.63	36.20	52.83	40.00	56.63
13	D82/23/21	T1+12.5	180.00	407.5		16 x 16	14.12	41.20	55.32	45.00	59.12

Masten							Höhen [m]				
Mast Nr.	Masttyp	Mastart	Leitungs-winkel in Grad	Feldlänge [m]	Abschnitts-länge [m]	Erdaustrittsmaß [m x m]	EOK ü. NHN	untere Traverse ü. EOK	untere Traverse ü. NHN	Mastspitze ü. EOK	Mastspitze ü. NHN
14	D82/23/21	T1+7.5	180.00			16 x 16	19.47	36.20	55.67	40.00	59.47
				390.0	2426.1						
15	D82/23/21	WA2S+12.5	155.56			20 x 20	18.38	36.00	54.38	41.50	59.88
				412.0							
16	D82/23/21	T1+10	180.00			16 x 16	20.94	38.70	59.64	42.50	63.44
				409.0							
17	D82/23/21	T1+10	180.00			16 x 16	19.88	38.70	58.58	42.50	62.38
				418.3							
18	D82/23/21	T1+10	180.00			16 x 16	19.43	38.70	58.13	42.50	61.93
				417.0							
19	D82/23/21	T1+10	180.00			16 x 16	19.52	38.70	58.22	42.50	62.02
				426.7							
20	D82/23/21	T1+10	180.00			16 x 16	19.86	38.70	58.56	42.50	62.36
				415.7	2498.7						
21	D82/23/21	WA1S+12.5	160.51			20 x 20	20.70	36.00	56.70	41.50	62.20
				412.7							
22	D82/23/21	T1+12.5	180.00			16 x 16	19.84	41.20	61.04	45.00	64.84
				449.8							
23	D82/23/21	T1+12.5	180.00			16 x 16	20.64	41.20	61.84	45.00	65.64
				449.9							
24	D82/23/21	T1+12.5	180.00			16 x 16	21.72	41.20	62.92	45.00	66.72
				433.0	1745.4						
25	D82/23/21	WA3+12.5	123.82			20 x 20	23.41	36.50	59.91	43.50	66.91
				362.2							
26	D82/23/21	T1+10	180.00			16 x 16	22.64	38.70	61.34	42.50	65.14
				384.2							
27	D82/23/21	T1+7.5	180.00			16 x 16	19.37	36.20	55.57	40.00	59.37
				394.8	1141.2						
28	D82/23/21	WA3+10	130.12			20 x 20	15.78	34.00	49.78	41.00	56.78
				392.5							
29	D82/23/21	T1+10	180.00			16 x 16	14.64	38.70	53.34	42.50	57.14
				400.7	793.2						
30	D82/23/21	WA1S+10	161.42			20 x 20	16.98	33.50	50.48	39.00	55.98
				404.4							
31	D82/23/21	T1+10	180.00			16 x 16	19.70	38.70	58.40	42.50	62.20
				413.8							

Masten							Höhen [m]				
Mast Nr.	Masttyp	Mastart	Leitungs-winkel in Grad	Feldlänge [m]	Abschnitts-länge [m]	Erdaustrittsmaß [m x m]	EOK ü. NHN	untere Traverse ü. EOK	untere Traverse ü. NHN	Mastspitze ü. EOK	Mastspitze ü. NHN
32	D82/23/21	T1+12.5	180.00			16 x 16	20.48	41.20	61.68	45.00	65.48
				370.1	1188.3						
33	D82/23/21	WA1S+15	180.00			20 x 20	22.84	38.50	61.34	44.00	66.84
				426.6	426.6						
34	D86/19/21	WA1+10	175.02			20 x 20	23.35	34.00	57.35	57.75	81.10
				381.4							
35	D86/19/21	T1+7.5	180.00			16 x 16	22.99	36.20	59.19	58.70	81.69
				355.3							
36	D86/19/21	T1+10	180.00			16 x 16	21.72	38.70	60.42	61.20	82.92
				399.7							
37	D86/19/21	T1+7.5	180.00			16 x 16	23.28	36.20	59.48	58.70	81.98
				387.5	1523.8						
38	D86/19/21	WA2+12.5	158.05			20 x 20	17.99	36.50	54.49	60.25	78.24
				342.4	342.4						
39	D86/19/21	WA3+10	123.93			20 x 20	15.48	34.00	49.48	57.75	73.23
				398.1							
40	D86/19/21	T1+7.5	180.00			16 x 16	17.42	36.20	53.62	58.70	76.12
				373.5							
41	D86/19/21	T1+7.5	180.00			16 x 16	21.71	36.20	57.91	58.70	80.41
				394.3	1156.9						
42	D86/19/21	WA1+10	166.51			20 x 20	24.01	34.00	58.01	57.75	81.76
				389.5							
43	D86/19/21	T1+10	180.00			16 x 16	26.74	38.70	65.44	61.20	87.94
				389.7	775.7						
44	D86/19/21	WA1+10	161.66			20 x 20	28.38	34.00	62.38	57.75	86.13
				386.0	386.0						
45	D86/19/21	WA1+7.5	179.32			20 x 20	28.48	31.50	59.98	55.30	83.78
				308.4	308.4						
46	D82/23/21	WA3+15	126.33			20 x 20	27.51	39.00	66.51	46.00	73.51
				430.4							
47	D82/23/21	T1+10	180.00			16 x 16	29.39	38.70	68.09	42.50	71.89
				415.9	846.3						
48	D82/23/21	WA1S+10	173.35			20 x 20	30.31	33.50	63.81	39.00	69.31
				368.0							
49	D82/23/21	T1+12.5	180.00			16 x 16	29.77	41.20	70.97	45.00	74.77
				433.8							
50	D82/23/21	T1+15	180.00	443.6		16 x 16	31.02	43.70	74.72	47.50	78.52

Masten							Höhen [m]				
Mast Nr.	Masttyp	Mastart	Leitungs-winkel in Grad	Feldlänge [m]	Abschnitts-länge [m]	Erdaustrittsmaß [m x m]	EOK ü. NHN	untere Traverse ü. EOK	untere Traverse ü. NHN	Mastspitze ü. EOK	Mastspitze ü. NHN
51	D82/23/21	T1+12.5	180.00			16 x 16	26.64	41.20	67.84	45.00	71.64
52	D82/23/21	WA1S+12.5	179.75	434.1	1679.5	20 x 20	21.91	36.00	57.91	41.50	63.41
53	D82/23/21	T1+10	180.00	347.9		16 x 16	20.49	38.70	59.19	42.50	62.99
54	D82/23/21	T1+10	180.00	374.0		16 x 16	17.56	38.70	56.26	42.50	60.06
55	D82/23/21	T1+7.5	180.00	382.0		16 x 16	17.60	36.20	53.80	40.00	57.60
56	D82/23/21	T1+7.5	180.00	363.0		16 x 16	19.20	36.20	55.40	40.00	59.20
57	D82/23/21	WE2S+10	162.17	386.5	1853.4	20 x 20	15.74	33.50	49.24	39.00	54.74
58	D86DE/19/21	WE4+10	115.61	327.9	327.9	20 x 20	15.79	34.00	49.79	57.40	73.19
58	D86DE/19/21	WE4+10	112.65	191.4		20 x 20	15.79	34.00	49.79	57.40	73.19
IvW1		Q22	75.79		191.4		15.89	18.50	34.39	22.00	37.89
58	D86DE/19/21	WE4+10	118.37	200.1		20 x 20	15.79	34.00	49.79	57.40	73.19
IvW2		Q18	110.43		200.1		15.86	18.50	34.36	22.00	37.86

Leitungslänge 22.8546 km