

122
WA120-33.00
DA
DA-4-DE

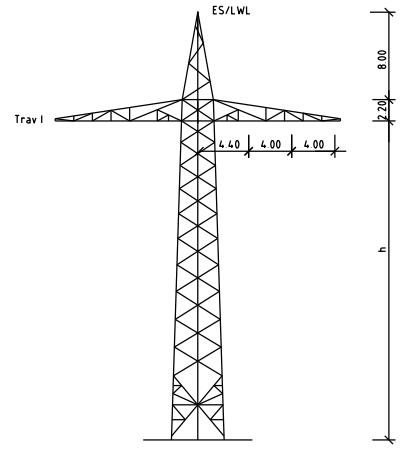
[371.64]
- 379.80 -
[387.96]

123
T1-26.00
VQ/DH
DA-4-DE
SF

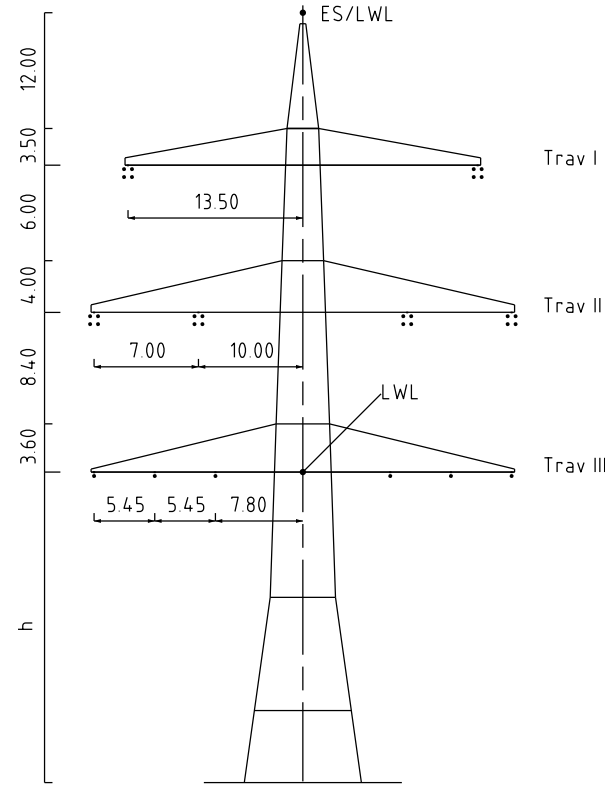
[321.77]
- 310.48 -
[299.18]

124
WA100WAZ-33.00/21.00
DA
DA-4-DE

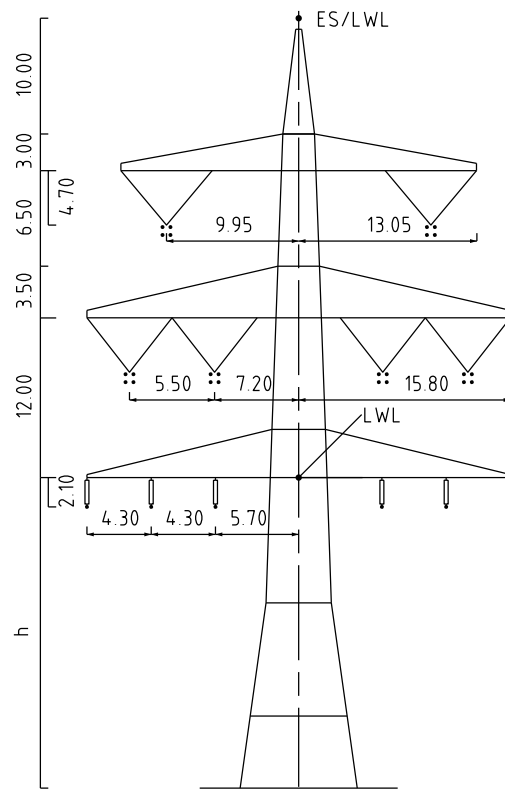
Kreuzende Leitung		
110-kV-Ltg. 0280 Anschluss Mitterteich, Bayernwerk Netz GmbH		
Kreuzendes Seil 565-AL17/22-ST1A		
Durchhänge in m 40°C/8.38, -5°C/7.79		
Anmerkung Zugspannung 44.000/mm ² (10°C)		
Anmerkung DIN VDE 0210 / DIN EN 50341-2-4: 09/2019 (E22/W21)		
Lastfall	Seil (m)	ermittelt (m)
80°C/40°C	121	7.62
-5°C/02/2/-5°C	121	7.79
40°C/40°C	121	7.93



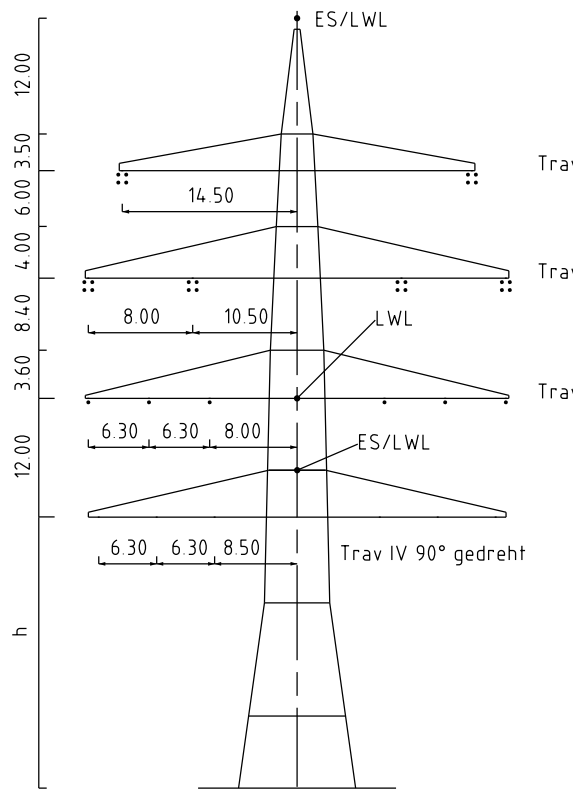
Mast Nr. 1N (0280)
A-2-E - WE/WAdiff/WA100spez-18.00



Mast Nr. 122



Mast Nr. 123



Mast Nr. 124

