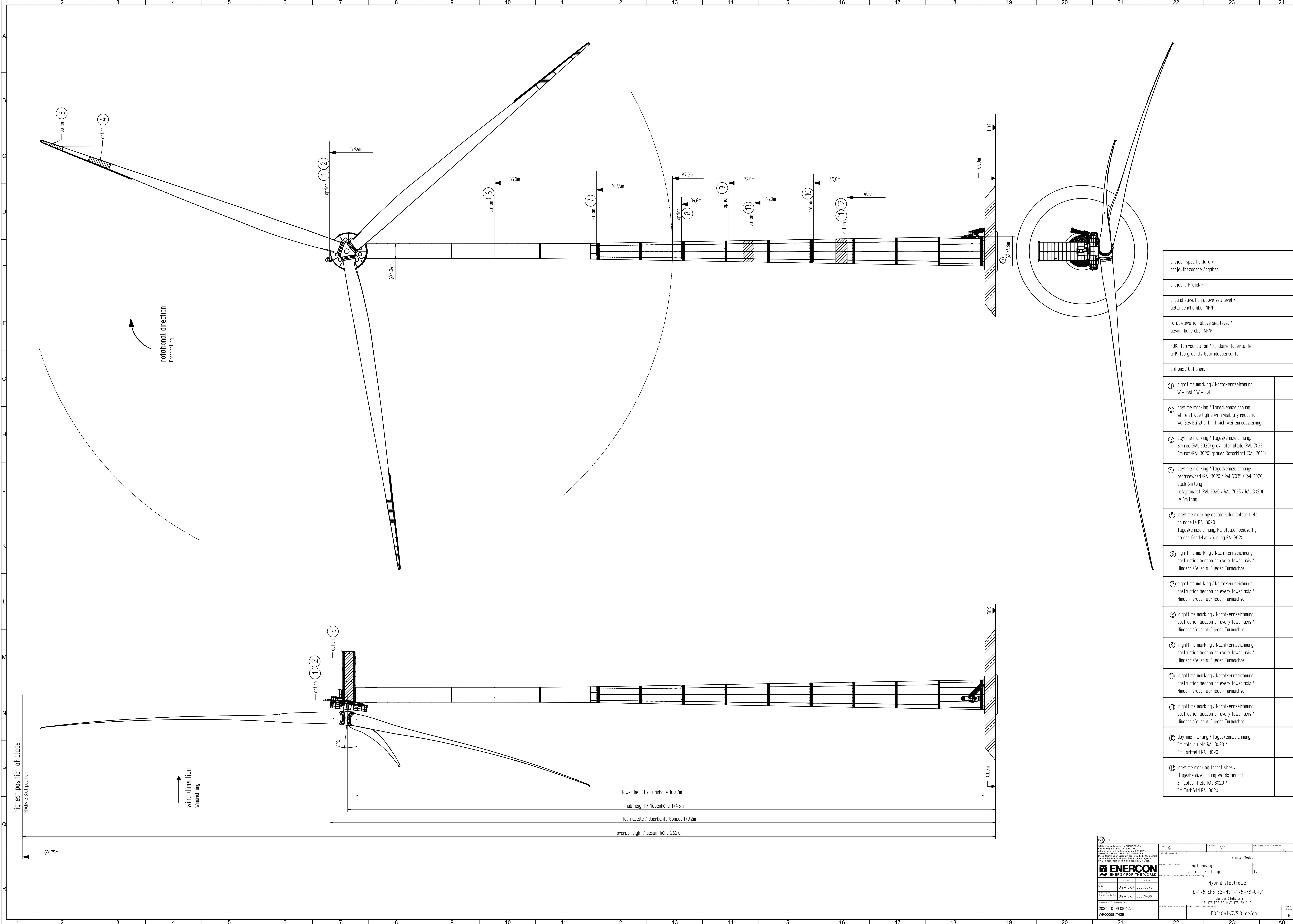
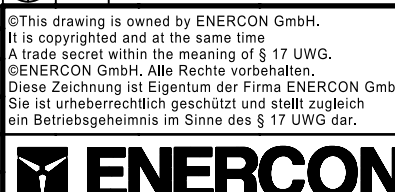




project-specific data / projektbezogene Angaben	
project / Projekt:	
ground elevation above sea level / Gelände Höhe über NHN	
total elevation above sea level / Gesamthöhe über NHN	
FÖK: top foundation / Fundamentoberkante GOK: top ground / Geländeoberkante	
options / Optionen:	
① nighttime marking / Nachtkennzeichnung: W - red / W - rot	
② daytime marking / Tageskennzeichnung: white strobe lights with visibility reduction weißes Blitzlicht mit Sichtweitenreduzierung	
③ daytime marking / Tageskennzeichnung: 6m red (RAL 3020) grey rotor blade (RAL 7035) 6m rot (RAL 3020) graues Rotorblatt (RAL 7035)	
④ daytime marking / Tageskennzeichnung: red/grey/red (RAL 3020 / RAL 7035 / RAL 3020) each 6m long rot/graurot (RAL 3020 / RAL 7035 / RAL 3020) je 6m lang	
⑤ daytime marking double sided colour field on nacelle RAL 3020 Tageskennzeichnung, Farbfelder beidseitig an der Gondelverkleidung RAL 3020	
⑥ nighttime marking / Nachtkennzeichnung: obstruction beacon on every tower axis / Hindernisfeuer auf jeder Turmchse	
⑦ nighttime marking / Nachtkennzeichnung: obstruction beacon on every tower axis / Hindernisfeuer auf jeder Turmchse	
⑧ nighttime marking / Nachtkennzeichnung: obstruction beacon on every tower axis / Hindernisfeuer auf jeder Turmchse	
⑨ nighttime marking / Nachtkennzeichnung: obstruction beacon on every tower axis / Hindernisfeuer auf jeder Turmchse	
⑩ nighttime marking / Nachtkennzeichnung: obstruction beacon on every tower axis / Hindernisfeuer auf jeder Turmchse	
⑪ nighttime marking / Nachtkennzeichnung: obstruction beacon on every tower axis / Hindernisfeuer auf jeder Turmchse	
⑫ daytime marking / Tageskennzeichnung: 3m colour field RAL 3020 / 3m Farbfeld RAL 3020	
⑬ daytime marking forest sites / Tageskennzeichnung: Walstandort 3m colour field RAL 3020 / 3m Farbfeld RAL 3020	

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