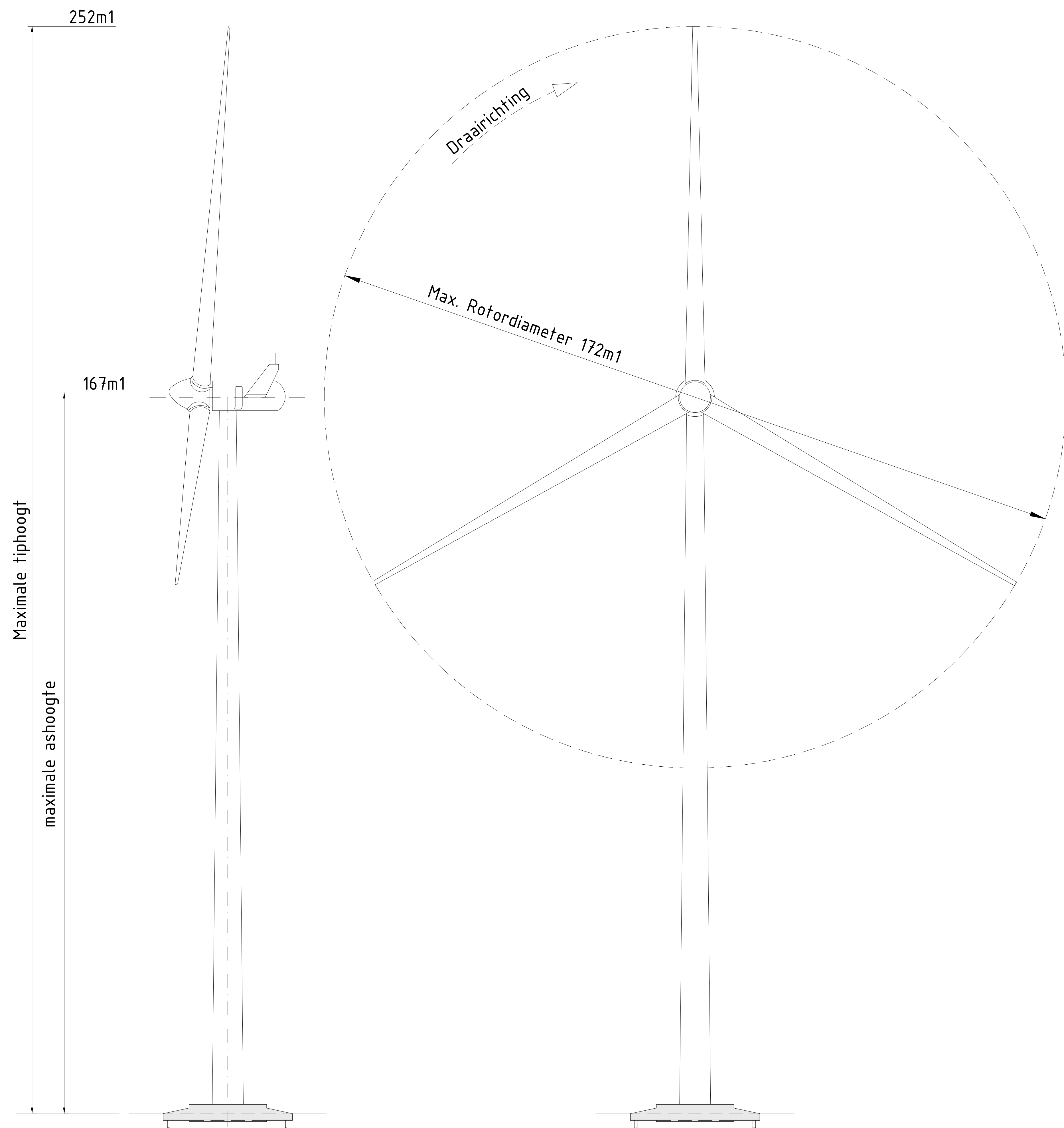
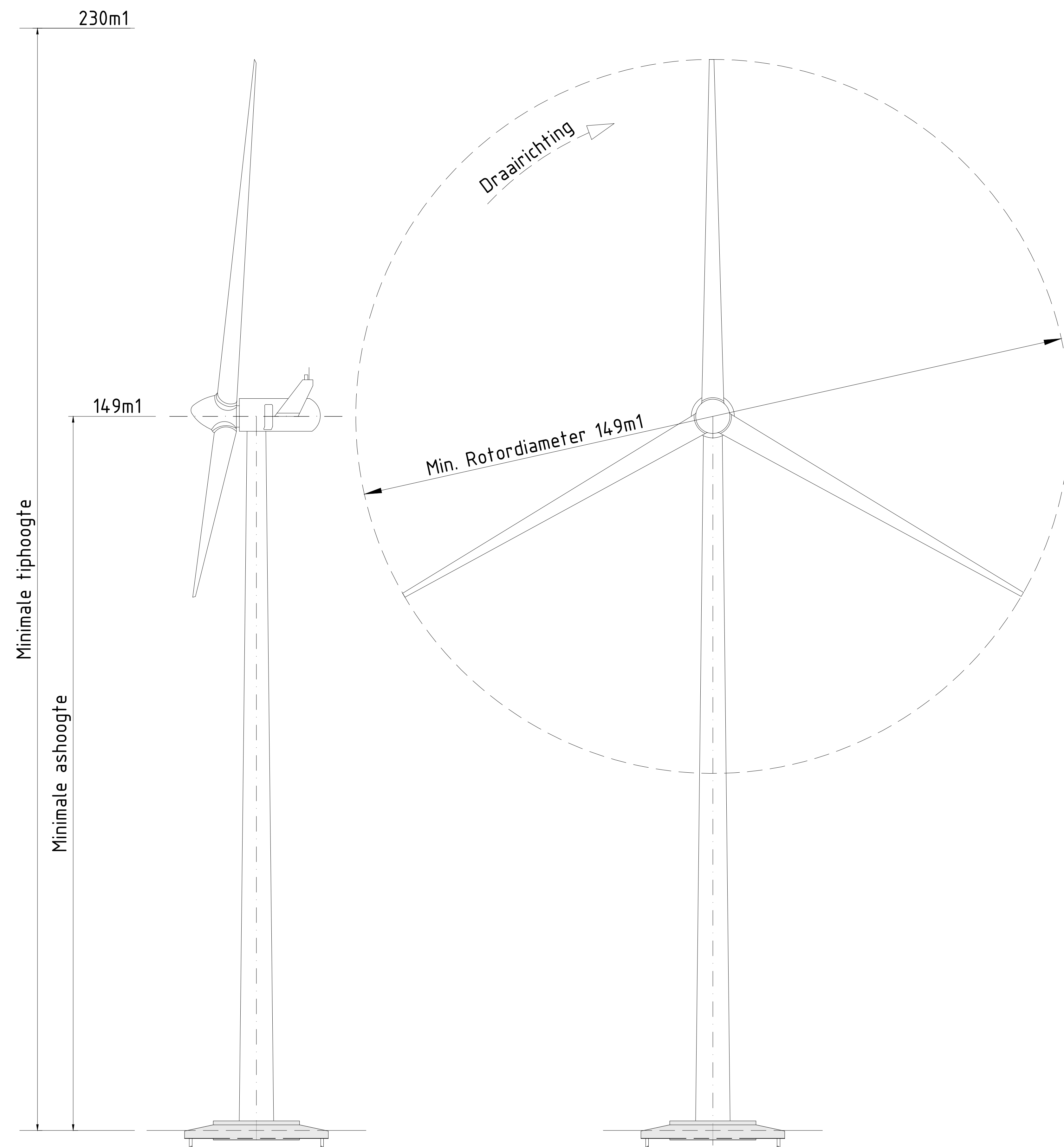
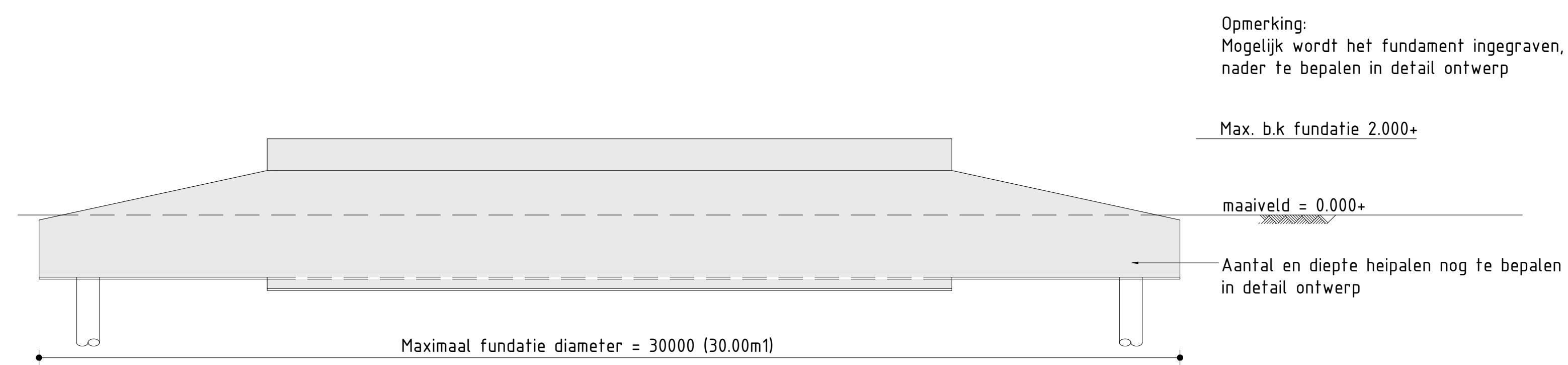




Maximale Turbine



Minimale Turbine



Principe Detail paalfundatie
Schaal 1 : 100

Opmerking:
Mogelijk wordt het fundament ingegraven,
nader te bepalen in detail ontwerp

Max. b.k fundatie 2.000+

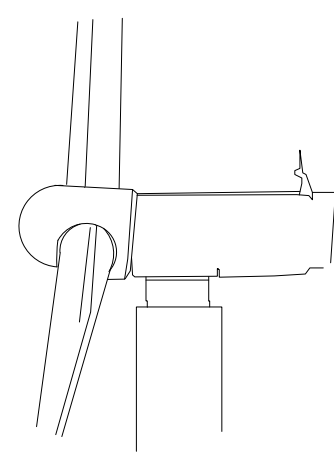
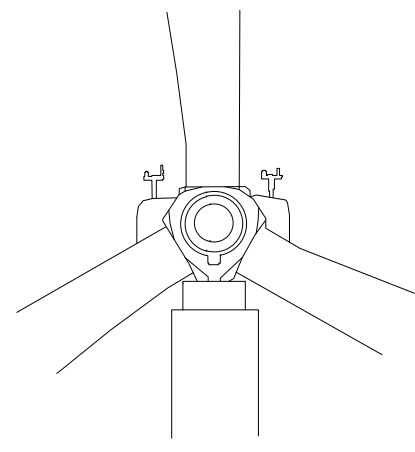
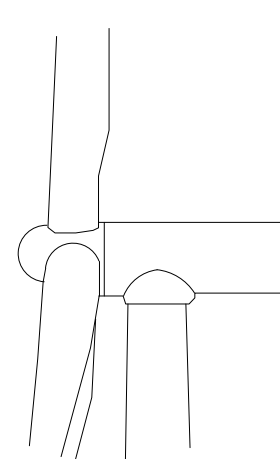
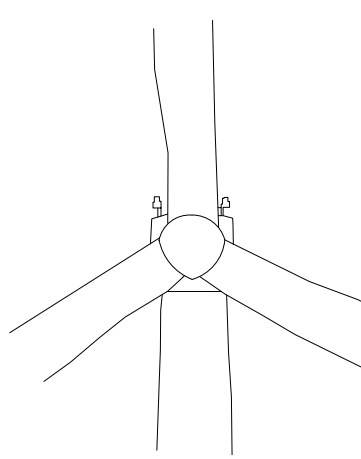
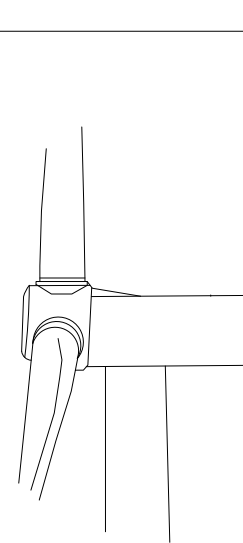
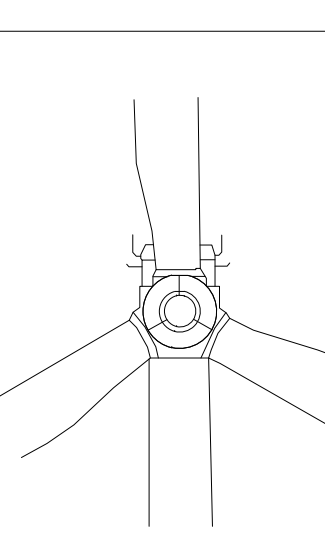
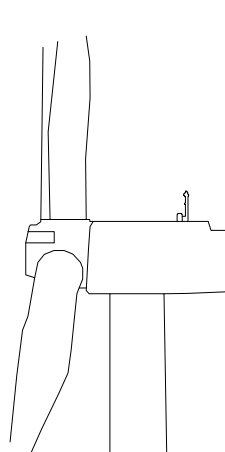
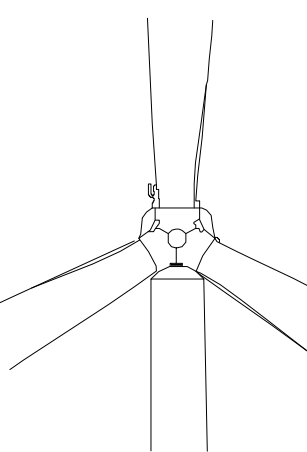
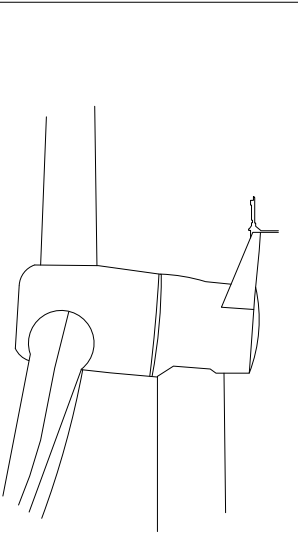
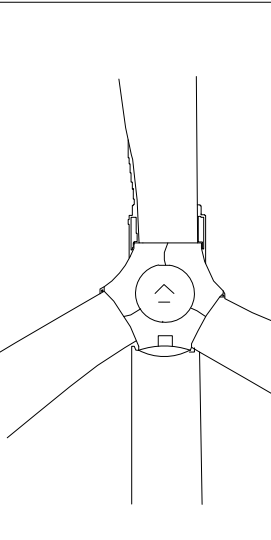
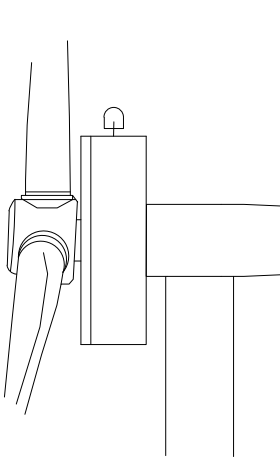
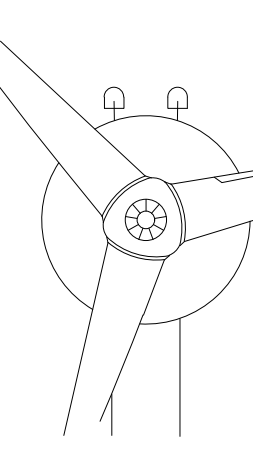
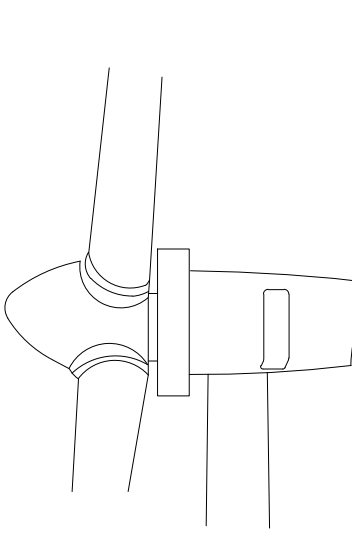
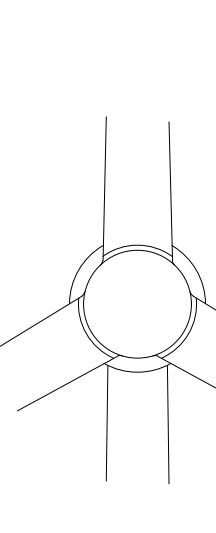
maaiveld = 0.000+

- Aantal en diepte heipalen nog te bepalen in detail ontwerp

Maximaal fundatie diameter = 30000 (30.00m)

Schaal 1 : 100

Indicatieve contouren gondelhuisaanzichten/
Indicatieve nacelle contours

Zijaanzicht/Side view	Voorraanzicht/Front view
	
	
	
	
	
	
	

Opmerking:

Bovenstaande tekeningen geven de afmetingen aan van de windturbines.

De beeldbepalende kenmerken van een windturbine zijn de as-hoogte, tiphoogte en rotordiameter.

Deze tekening is niet bedoeld om de vorm en afmeting van de nacelle/gondel en de mast vast te leggen.

Diepte en hoogte fundatie afhankelijk van grondonderzoek en type windturbine (definitieve fundatieontwerp).
Maaiveldhoogte t.p.v. windturbine.
Maaiveld nader te bepalen

VOORLOPIG ONTWERP

VERTROUWELIJK

717	P	64	(NS to Doorn)		P7 13.659			
fact. no.	build	ext	Civ. engineer		project			
title	Windpark Tolhuistanden Aanzichten					D		
						C		
						B		
						A		
fact./build.						rev	2022-05-10	E B
project						date	by	EN
scale	1:500	dimensions	mm	doc. type	15	ablo	PPD	
						alt. doc. no.	Contact: Sanderus Postbus 2088 1416 - 10 2000 43 www.sanderus.nl	
						size	doc. no.	sh.
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