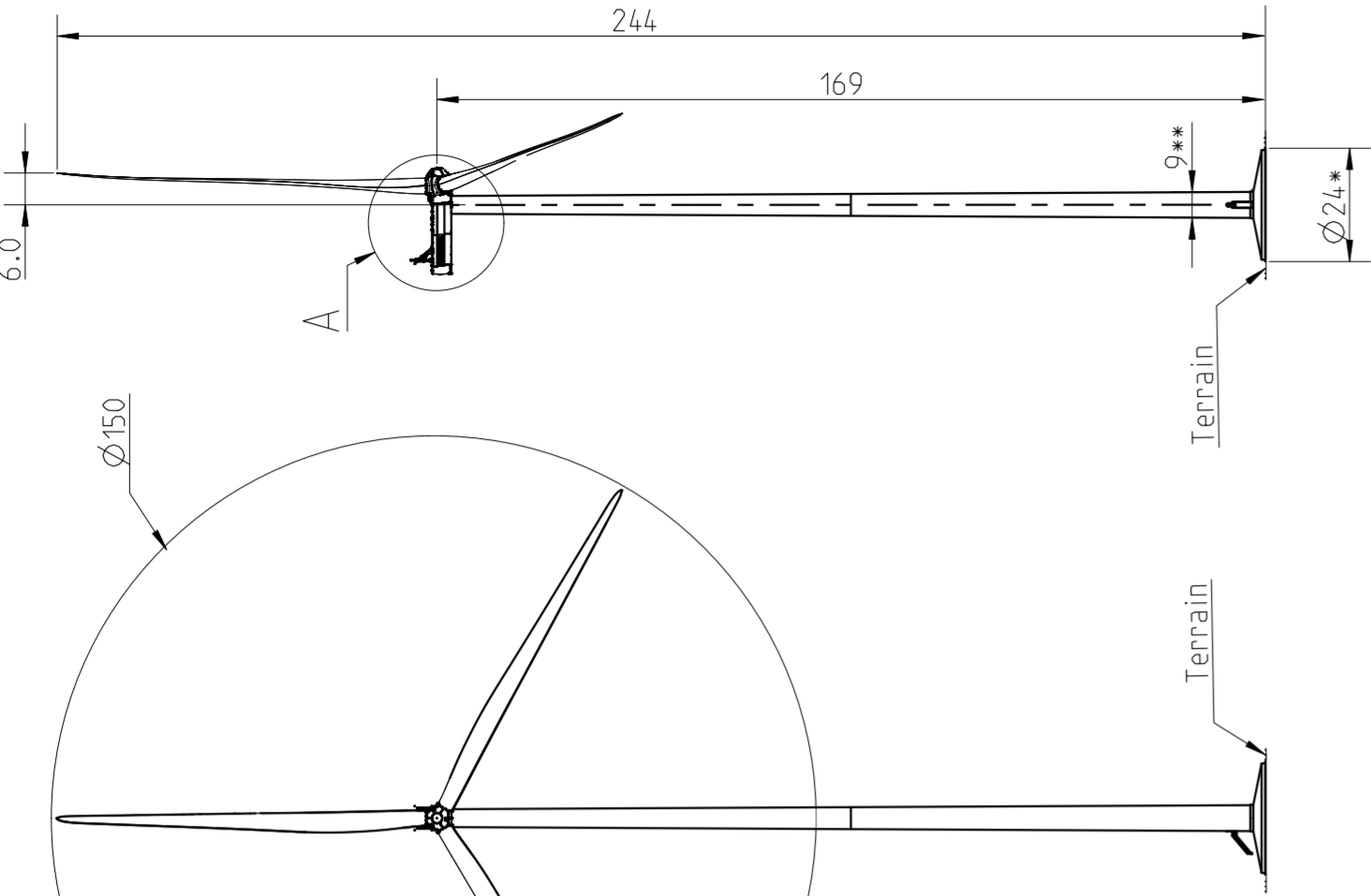
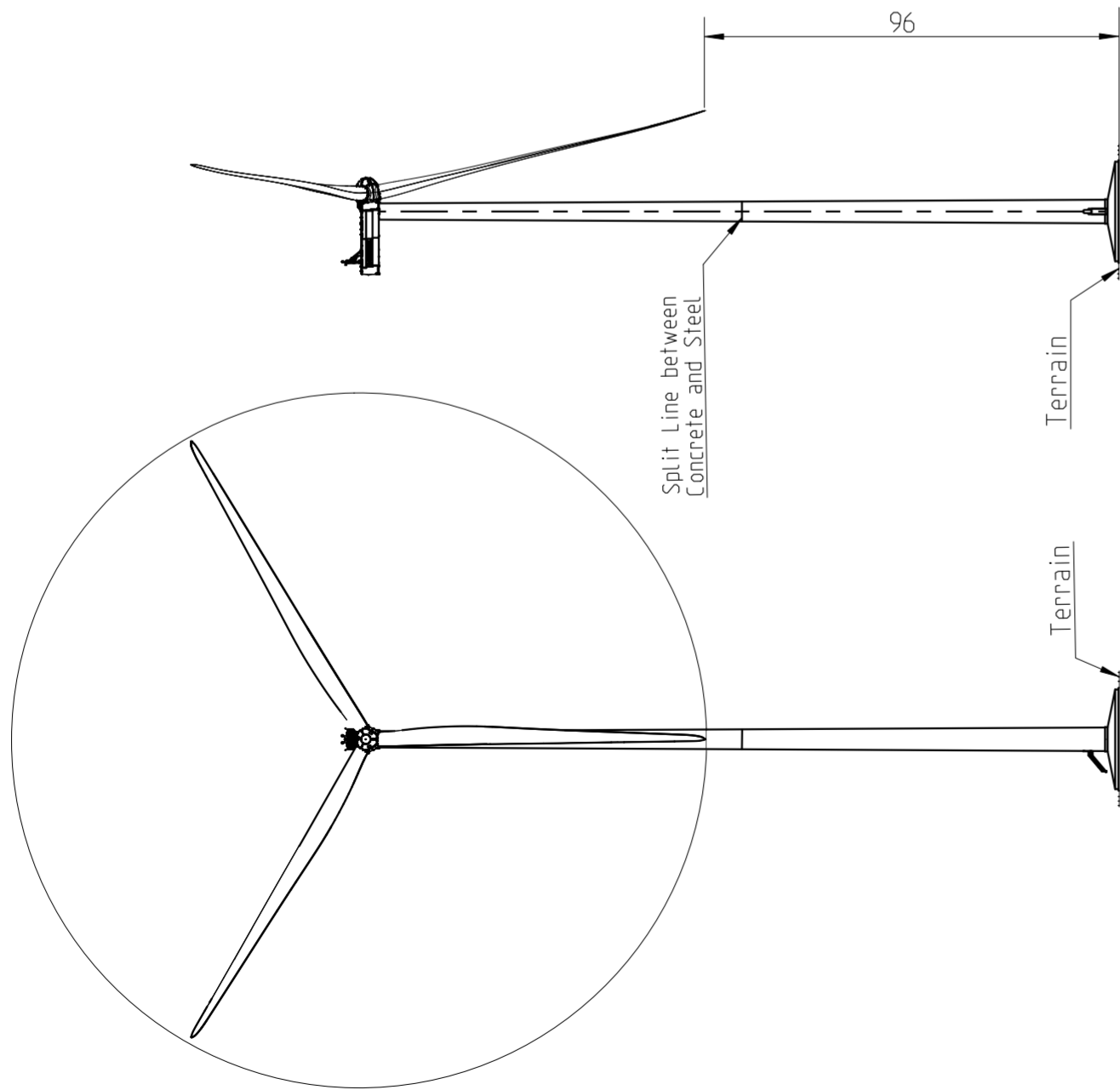


A  
B  
C  
D  
E  
F  
G  
H

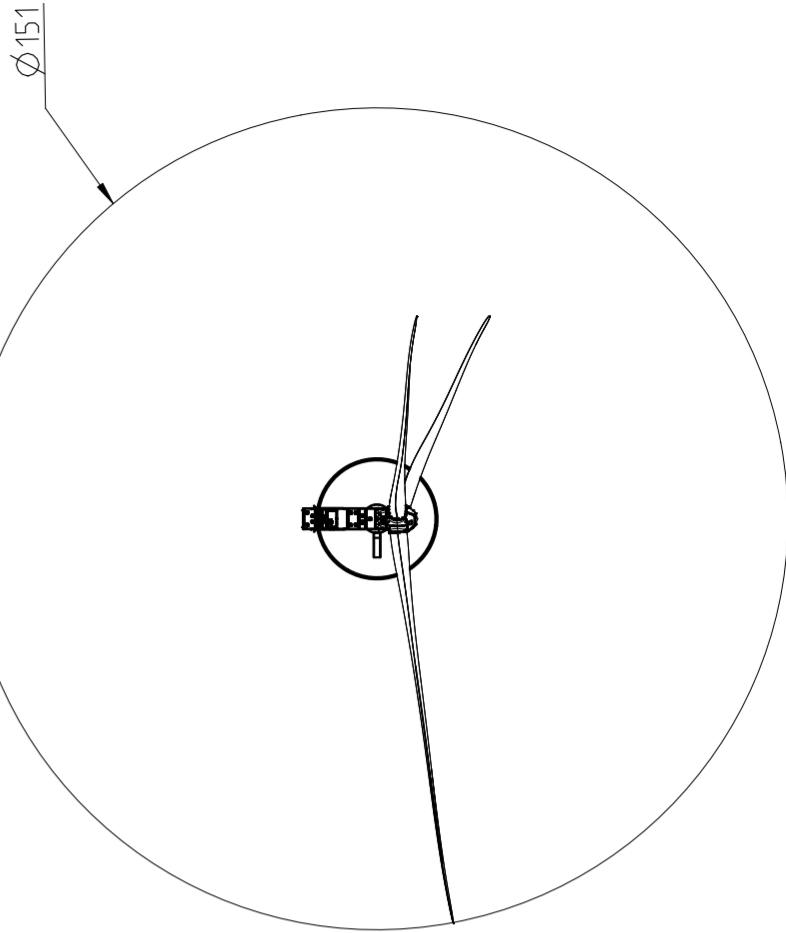
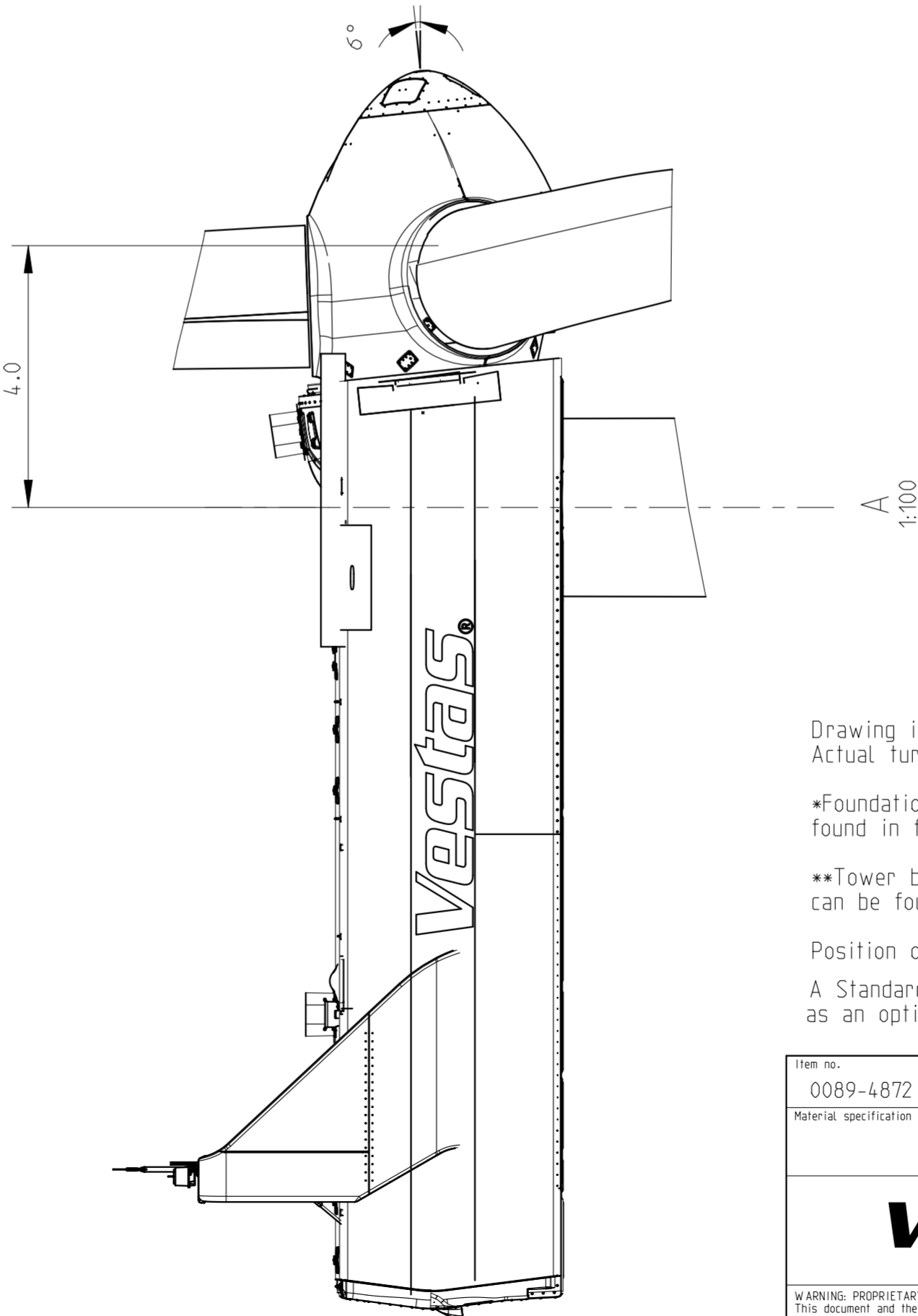


Blade in Inverted-Y Position



Blade in Y Position

Blade in Horizontal Position





Drawing is only for documentation of dimensions.  
Actual turbine design may differ in visual appearance.

\*Foundation diameter is indicative and shows max dimension, detailed dimensions can be found in foundation approval drawing

\*\*Tower bottom diameter is indicative and shows max dimension, detailed dimensions can be found in tower approval drawing

Position of Split line between concrete and steel is placed indicative only.

A Standard Foundation is type approved and site specific foundation can be delivered as an option.

Item no.	Mass (kg)	Certificate	Format	Status	Revised by	Created date	Created by	
0089-4872	-	-	A2	-	-	-	-	
Material specification	-	-	Scale	Change no.	PDM ver.	Approved date	Approved by	
	-	-	1:1500	-	0.0	-	-	
 vestas.com			Proj.	V150 HH169 CHT				
								
			Pro/E	Metric	Replaces / Copy of	Drawing no.	Ver.	Sheet
			Dimensions shown in mm unless otherwise specified	-	0089-4872	4	1 of 1	
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