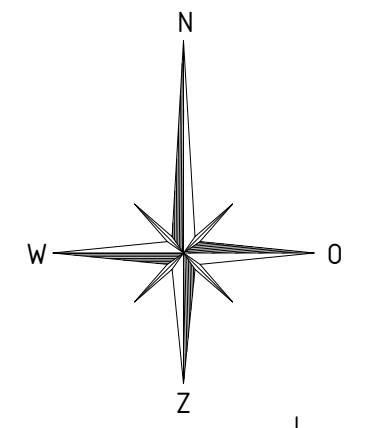


Te plaatsen Turbine OH06  
Coördinaat: X= 262190.4 Y= 591144.1

Te plaatsen Turbine OH05  
Coördinaat: X= 262045.8 Y= 590598.8



SITUATIE schaal 1:25.000



**VERTROUWELIJK**

717	B	25	FDEC hr. Doornbos	P7006.824																				
fact. no.	build.	ext.	Civ. engineer	project no.																				
title: Windpark Oosterhorn, Omgevingsvergunning Bouw & Milieu Inrichting OH05 en OH06				<table border="1"> <tr><td>C</td><td></td><td></td><td></td></tr> <tr><td>B</td><td>2017-02-28</td><td>E.B</td><td>FDEC</td></tr> <tr><td>A</td><td>2017-01-31</td><td>E.B</td><td>FDEC</td></tr> <tr><td>-</td><td>2017-01-12</td><td>E.B</td><td>FDEC</td></tr> <tr><td>rev.</td><td>date</td><td>by</td><td>dept</td></tr> </table>	C				B	2017-02-28	E.B	FDEC	A	2017-01-31	E.B	FDEC	-	2017-01-12	E.B	FDEC	rev.	date	by	dept
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B	2017-02-28	E.B	FDEC																					
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-	2017-01-12	E.B	FDEC																					
rev.	date	by	dept																					
fact./build. :		project: Positietekening OH05 en OH06		location doc. no.																				
scale	dimensions	doc. type	abbr.																					
1:5000	in mm	15	PPD																					
			size	doc. no.																				
			A3- 3.112.523	sh. 1																				

**Legenda**

- Perceelgrens
- Windturbine rotordiameter = max. 145m1  
Fundatie D = max. 25m1
- Kadastraal bekend: Gemeente Delfzijl
- 0-312 Perceelnummer
- Sectie

Filename: A3-3.112.517-\_blad 1