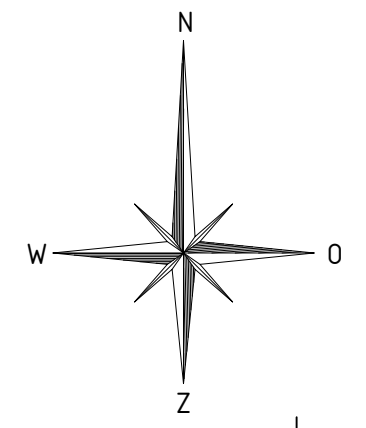


Te plaatsen Turbine OH06
Coördinaat: X= 262190.4 Y= 591144.1

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 | | | | C | | |
| Inrichting OH05 en OH06 | | | | B | 2017-02-28 | E.B FDEC |
| fact./build. : | | | | A | 2017-01-31 | E.B FDEC |
| project: Positietekening OH05 en OH06 | | | | - | 2017-01-12 | E.B FDEC |
| scale | dimensions | doc. type | abbr. | location doc. no. | | |
| 1:5000 | in mm | 15 | PPD | | | |
| MILLENERGY | | | EMMTEC services | | size doc. no. | sh. 1 |
| | | | | | A3- 3.112.523 | |

Legenda

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

Filename: A3-3.112.517-_blad 1