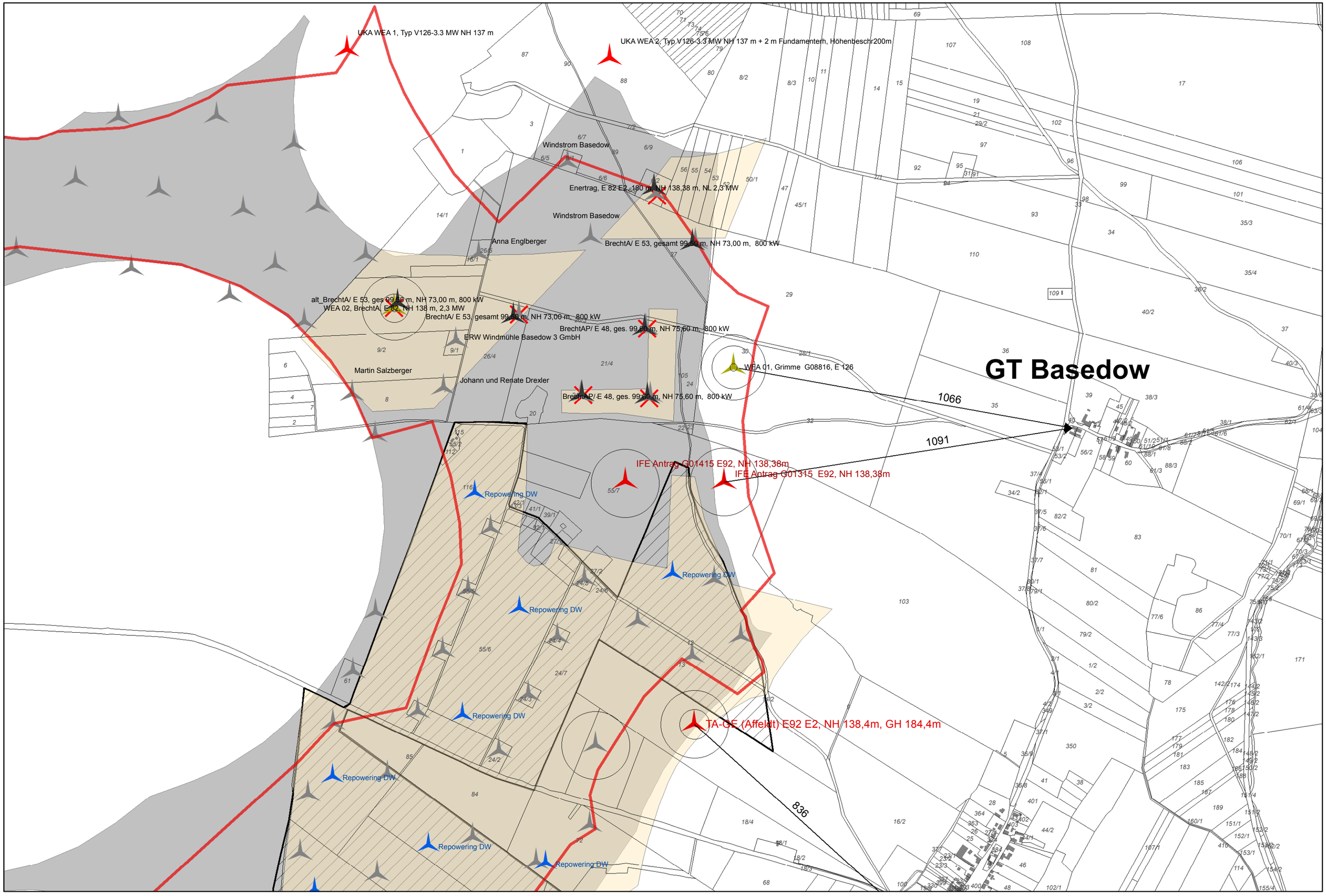
UKA WEA 1, Typ V126-3.3 MW NH 137 m
UKA WEA 2, Typ V126-3.3 MW NH 137 m + 2 m Fundamenterh, Höhenbeschr200m
Windstrom Basedow
Enertrag, E 82 E2, 180 m, NH 138,38 m, NL 2,3 MW
Windstrom Basedow
Anna Englberger
BrechtA/ E 53, gesamt 99,60 m, NH 73,00 m, 800 kW
alt_BrechtA/ E 53, ges 99,60 m, NH 73,00 m, 800 kW
WEA 02, BrechtA/ E 82, NH 138 m, 2,3 MW
BrechtA/ E 53, gesamt 99,60 m, NH 73,00 m, 800 kW
BrechtAP/ E 48, ges. 99,60 m, NH 75,60 m, 800 kW
ERW Windmühle Basedow 3 GmbH
Martin Salzberger
Johann und Renate Drexler
BrechtAP/ E 48, ges. 99,60 m, NH 75,60 m, 800 kW
WEA 01, Grimme G08816, E 126
GT Basedow
1066
1091
836
IFE Antrag G01415 E92, NH 138,38m
IFE Antrag G01315 E92, NH 138,38m
Repowering DW
Repowering DW
Repowering DW
Repowering DW
Repowering DW
Repowering DW
Repowering DW
Repowering DW
TA-GE (Affeldt) E92 E2, NH 138,4m, GH 184,4m

1:10.000