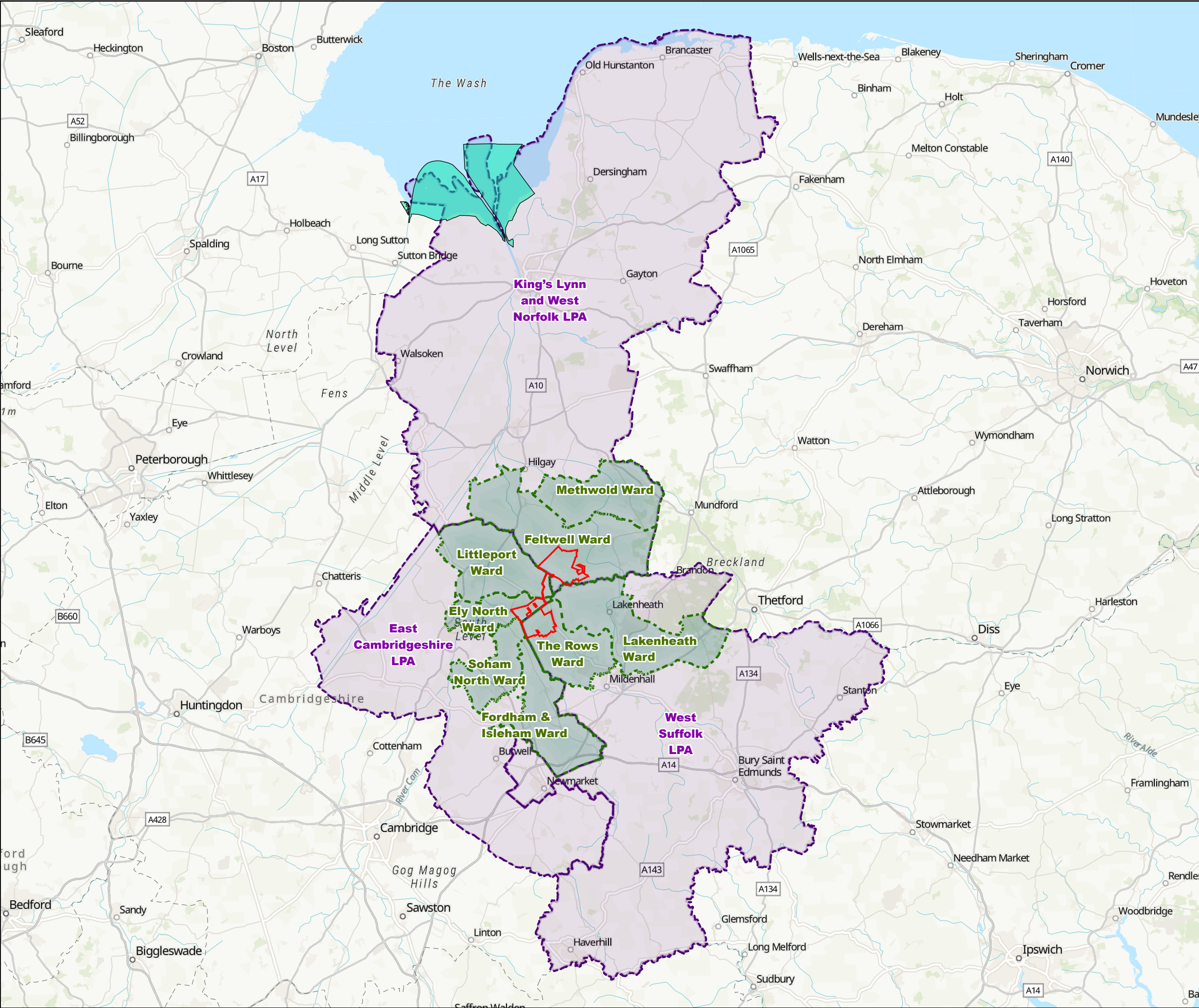




Indicative Order Limits

Ward Boundary

Local Authority Boundary

National Nature Reserve

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Kilometres

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SCALE: See Scale Bar

VERSION: A01

SIZE: A3

DRAWN: KP

PROJECT: 0824470

CHECKED: CM

DATE: 18/09/2026

APPROVED: LM

Figure 15.1 Socio-Economics Study Area

Socio-Economics, Tourism, Recreation and Land Use

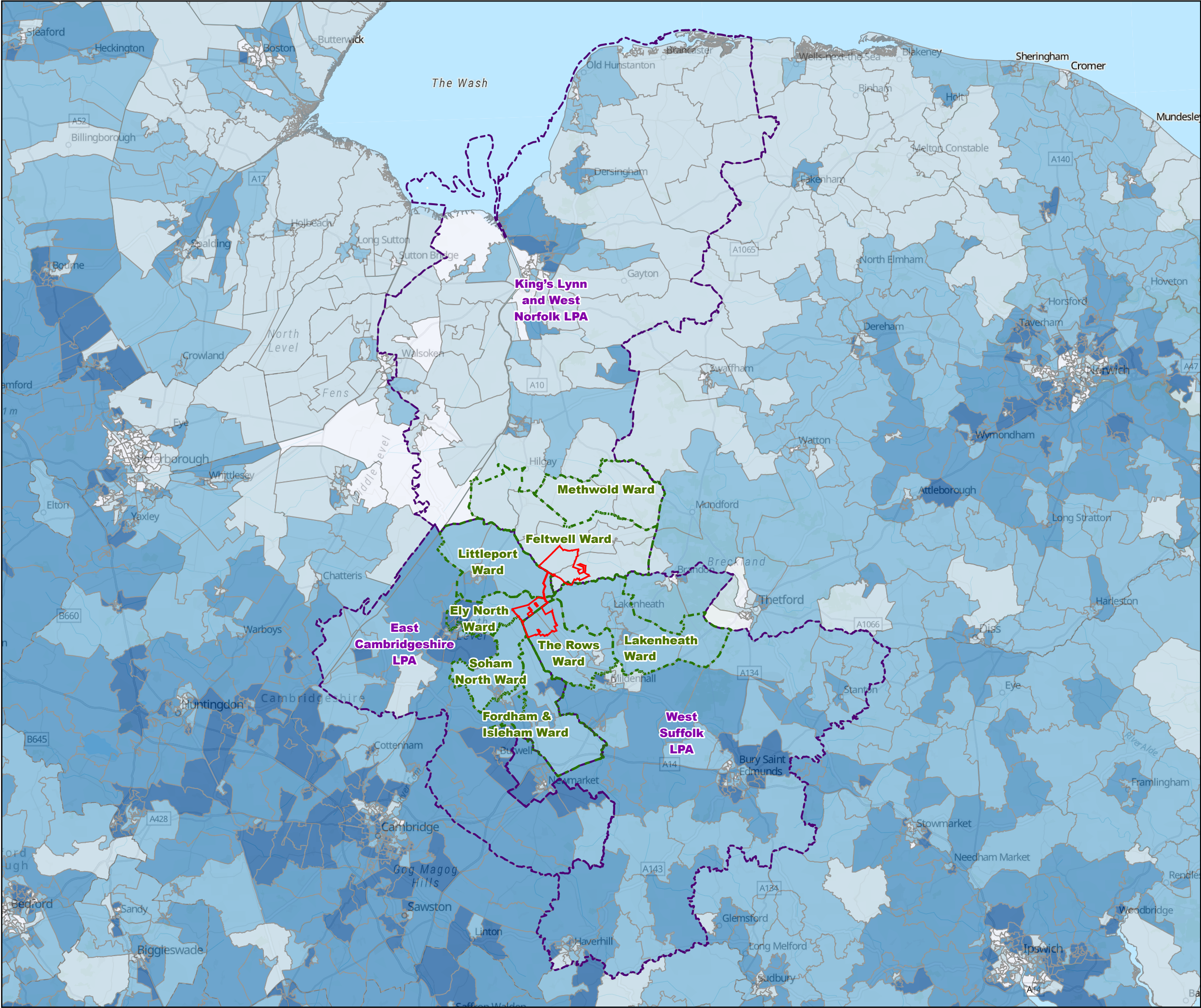
Redmere Wind Farm

ERM

VATTENFALL

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Path: \\vmukspgists01\data\London\Projects\Vattenfall\0824465_69 - Redmere WF\MAPS\01 - Scoping Maps\Vattenfall East Anglia Cluster Scoping SE_RM.aprx - Figure 15.1 - Socio-Economics Study Area



Indicative Order Limits

Ward Boundary

Local Authority Boundary

Index of Multiple Deprivation

1 - 2 (Least Deprived)

3 - 4

5 - 6

7 - 8

9 - 10 (Most Deprived)

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DATE: 11/09/2026

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Figure 15.2 Index of Multiple Deprivation

Socio-Economics, Tourism, Recreation and Land Use

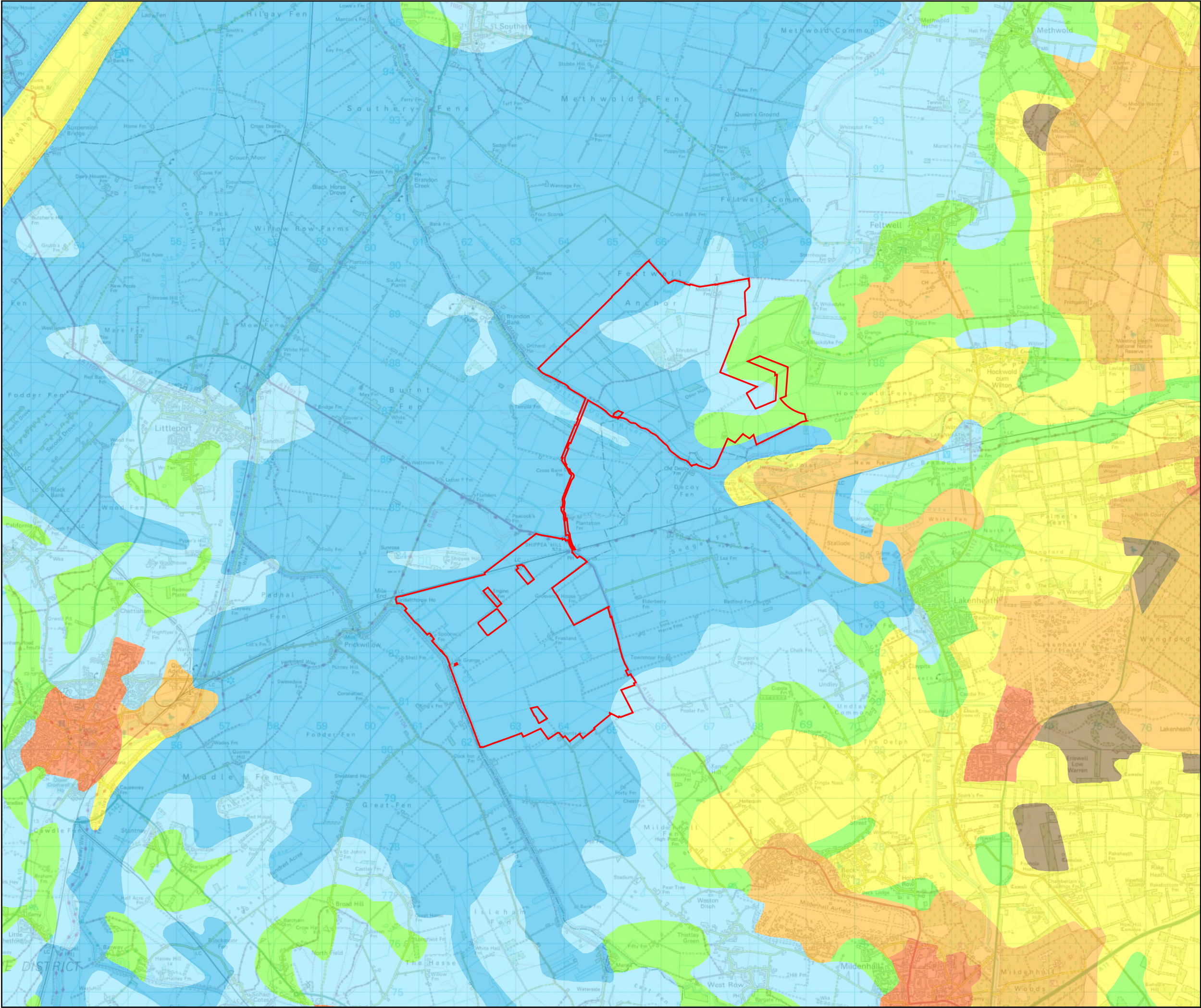
Redmere Wind Farm

ERM

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Path: \\vmukspgisf01\data\London\Projects\Vattenfall\0824465_69 - Redmere WF\MAPS\01 - Scoping Maps\Vattenfall East Anglia Cluster Scoping SE_RM.aprx - Figure 15.2 - Index of Multiple Deprivation



Indicative Order Limits

Provisional Agricultural Land Classification

Grade 1 - Excellent

Grade 2 - Very Good

Grade 3 - Good to Moderate

Grade 4 - Poor

Grade 5 - Very Poor

Non-Agricultural Land

Urban Land

012

Kilometres

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SIZE: A3

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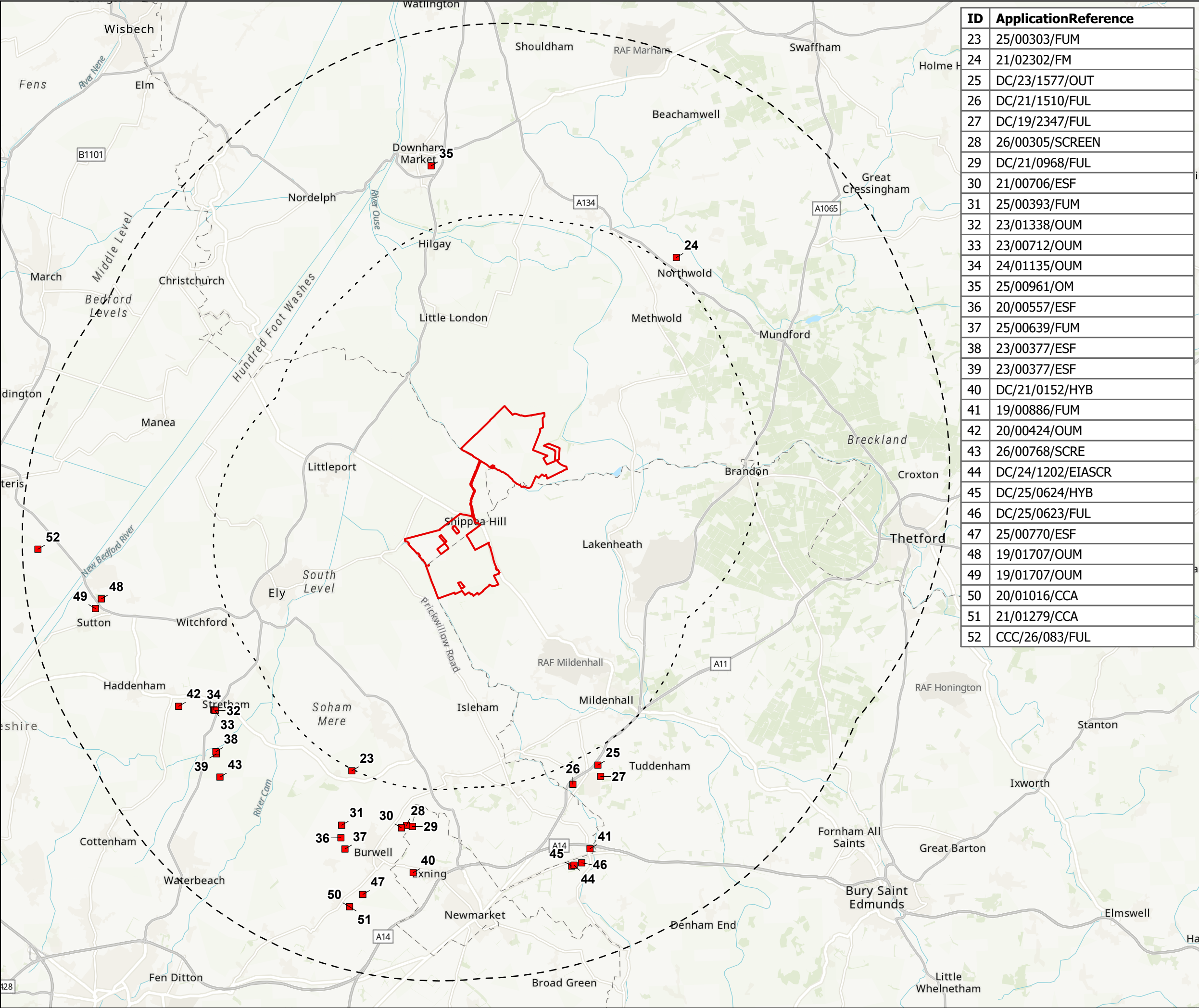
Figure 15.3 Provisional Agricultural Land Classification

Socio-Economics, Tourism, Recreation and Land Use

Redmere Wind Farm

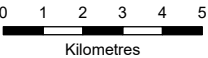
ERM

VATTENFALL



ID	ApplicationReference
23	25/00303/FUM
24	21/02302/FM
25	DC/23/1577/OUT
26	DC/21/1510/FUL
27	DC/19/2347/FUL
28	26/00305/SCREEN
29	DC/21/0968/FUL
30	21/00706/ESF
31	25/00393/FUM
32	23/01338/OUM
33	23/00712/OUM
34	24/01135/OUM
35	25/00961/OM
36	20/00557/ESF
37	25/00639/FUM
38	23/00377/ESF
39	23/00377/ESF
40	DC/21/0152/HYB
41	19/00886/FUM
42	20/00424/OUM
43	26/00768/SCRE
44	DC/24/1202/EIASC
45	DC/25/0624/HYB
46	DC/25/0623/FUL
47	25/00770/ESF
48	19/01707/OUM
49	19/01707/OUM
50	20/01016/CCA
51	21/01279/CCA
52	CCC/26/083/FUL

- Indicative Order Limits
- 10 km Buffer of Indicative Order Limits
- 20 km Buffer of Indicative Order Limits
- Cumulative Development Location

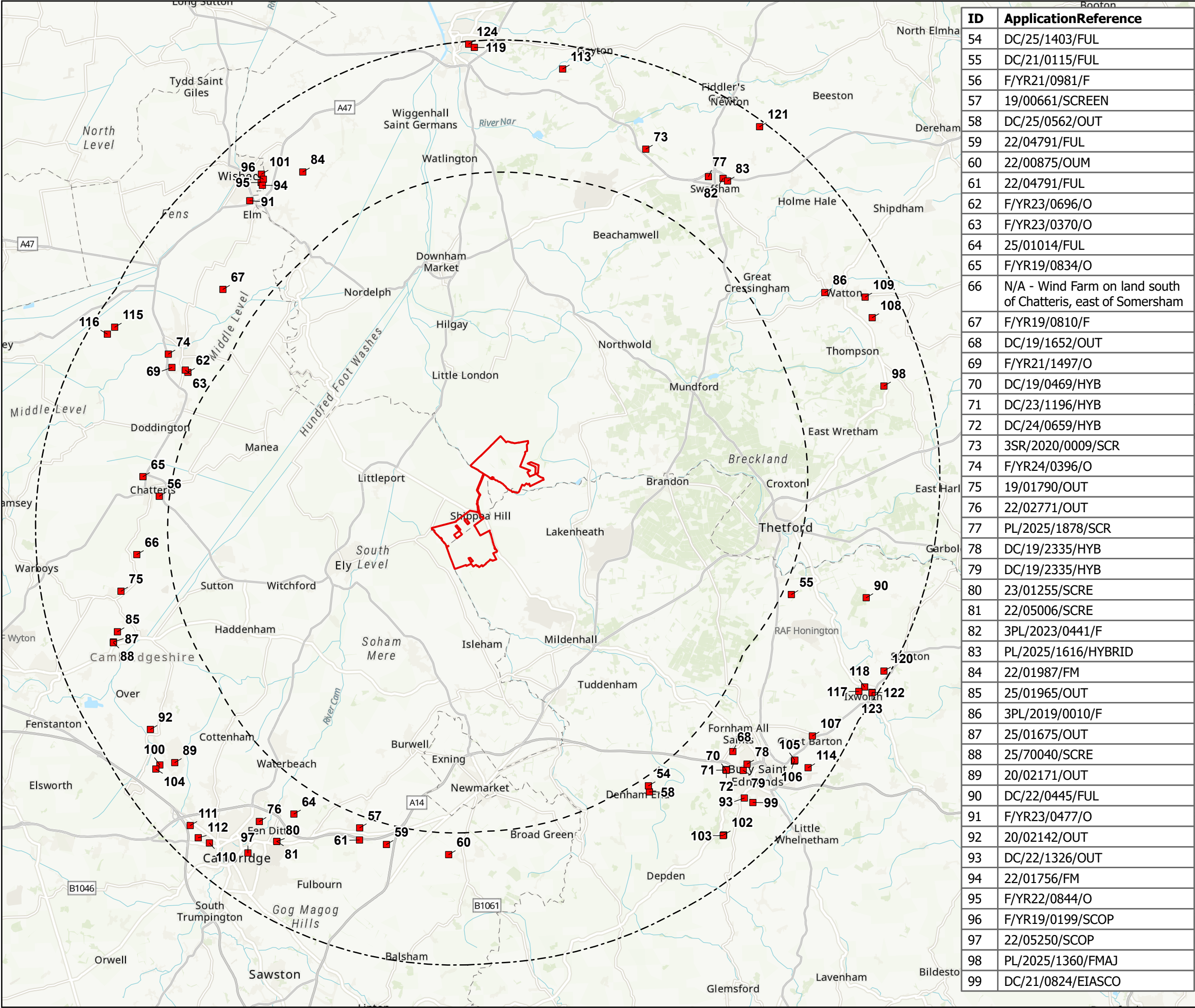


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Figure 18.1b Cumulative Developments within 10 - 20 km of Indicative Order Limits
Cumulative Effects Redmere Wind Farm





ID	ApplicationReference
54	DC/25/1403/FUL
55	DC/21/0115/FUL
56	F/YR21/0981/F
57	19/00661/SCREEN
58	DC/25/0562/OUT
59	22/04791/FUL
60	22/00875/OUM
61	22/04791/FUL
62	F/YR23/0696/O
63	F/YR23/0370/O
64	25/01014/FUL
65	F/YR19/0834/O
66	N/A - Wind Farm on land south of Chatteris, east of Somersham
67	F/YR19/0810/F
68	DC/19/1652/OUT
69	F/YR21/1497/O
70	DC/19/0469/HYB
71	DC/23/1196/HYB
72	DC/24/0659/HYB
73	3SR/2020/0009/SCR
74	F/YR24/0396/O
75	19/01790/OUT
76	22/02771/OUT
77	PL/2025/1878/SCR
78	DC/19/2335/HYB
79	DC/19/2335/HYB
80	23/01255/SCRE
81	22/05006/SCRE
82	3PL/2023/0441/F
83	PL/2025/1616/HYBRID
84	22/01987/FM
85	25/01965/OUT
86	3PL/2019/0010/F
87	25/01675/OUT
88	25/70040/SCRE
89	20/02171/OUT
90	DC/22/0445/FUL
91	F/YR23/0477/O
92	20/02142/OUT
93	DC/22/1326/OUT
94	22/01756/FM
95	F/YR22/0844/O
96	F/YR19/0199/SCOP
97	22/05250/SCOP
98	PL/2025/1360/FMAJ
99	DC/21/0824/EIASCO

- Indicative Order Limits
- 20 km Buffer of Indicative Order Limits
- 30 km Buffer of Indicative Order Limits
- Cumulative Development Location

ID	ApplicationReference
100	26/00063/FUL
101	F/YR22/0700/SC
102	DC/25/0346/EIASCR
103	DC/25/0909/FUL
104	25/02539/FUL
105	DC/19/0510/EIASCO
106	DC/19/2456/HYB
107	DC/24/1178/EIASCR
108	PL/2024/1193/FMAJ
109	3OB/2020/0018/OB
110	25/04880/FUL
111	25/03753/OUT
112	25/03746/OUT
113	21/00262/FM
114	DC/25/0410/OUT
115	F/YR25/2004/CCC
116	F/YR25/0413/F
117	DC/25/0370/OUT
118	DC/25/0370/OUT
119	20/00724/FM
120	DC/25/0980/FUL
121	3SR/2021/0007/SCR
122	DC/25/0666/HYB
123	DC/25/0666/FUL
124	21/01873/FM

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DRAWN: BW

PROJECT: 0824465_69

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DATE: 24/09/2026

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Figure 18.1c Cumulative Developments within 20 - 30 km of Indicative Order Limits
Cumulative Effects
Redmere Wind Farm

