480500
481000
481500
273000
272500

AF14-T2
AF26-T1
AF25-T1
AF26-T2
AF25-T3
AF25-T4
AF28-T3
AF27-T1
AF29-T1
AF28-T2
AF28-T1
AF27-T2
AF27-T3
T0408
G0119
T0409
T0410
G0120
G1021
T0411
T0412
T0413
T0414
T0415
T0419
T0420
T0418
T0417
T0416
T0421
T0422
T0423
T0425
T0424
T0427
W0122
T0426
G0123
T0434
T0433
T0431
T0430
T0432
G2021
T0429
T0428
G2023
A2F2-T2
A2F2-T3
G2022
A2F2-T4
T0088
T0087
T0086
T0085
T0084
T0083
T0082
T0081
T0080
T0089
T0090
A2F2-T5
A2F3-T1
A2F3-T2
T0097
T0099
T0095
T0100
T0098
T0096
A2F3-T3
G0014
T0091
T0092
T0094
T0101
T0093
T0102
T0103
T0104
A2F3-T4
T0105
T0106
T0107
T0108
T0109
A2F4-T5
A2F3-T5
T0113
T0114
G0017

GREEN HILL SOLAR FARM

Title: Figure 19.1.3 Tree Constraints Plan Green Hill A and A.2

Document: Arboricultural Impact Assessment and Outline Arboricultural Method Statement

Legend:

- Order Limits
- Ancient Woodland/Veteran Tree Buffer
- Tree Preservation Order
- Root Protection Area

Tree Stem Position

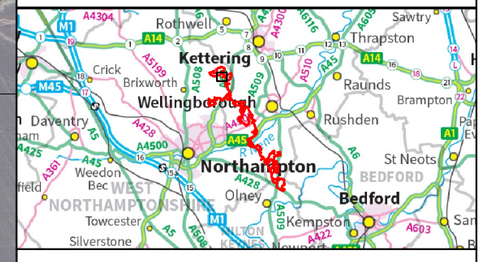
- Category A tree (high quality)
- Category B tree (moderate quality)
- Category C tree (low quality)
- Category U tree (very low quality)

Canopy Spread

- Category A tree (high quality)
- Category B tree (moderate quality)
- Category C tree (low quality)
- Category U tree (very low quality)

Please note that trees within the Sites have been plotted on a topographical survey. The positions of trees within the Cable Route Corridor have been estimated based on aerial imagery.

Data: Natural England, 2025; Lanpro, 2025; IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey 0100031673



APFP Regulation: 5(2)(a)

Application Doc no.: EN010170/APP/GH6.3.19.1.3

Drawing no.: P3535_LPR_ZZ_XX_DR_Z_ARB_0245

Co-ordinate system: OSGB36 / British National Grid

Scale: 1:5000 @ A3

N W E S

0 100 200 300 m

Island GREEN POWER

Lanpro