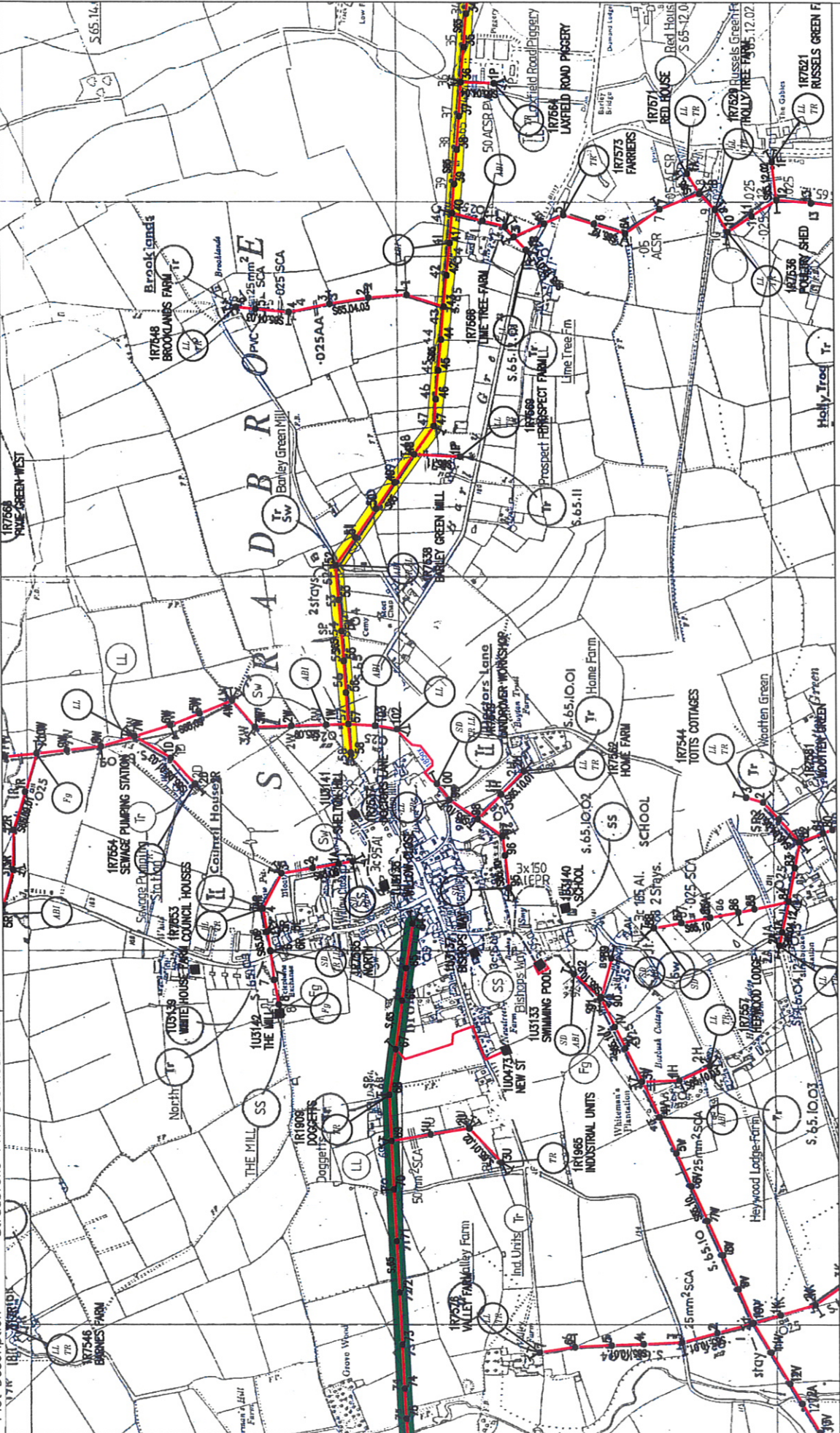



STANDARD PLOT

Plot Description  
Stradbroke 11kV Overhead line plan



Grid Ref : TM2373NE  
Scale 1:10000  
(When Printed at A3)  
Plotted on : 20/09/2017  
Plotted by : Daniel Dobson



ALWAYS LOOK UP BEFORE YOU START WORK  
Refer to HSE Guidance note GS6

The quality and accuracy of any print will depend on your printer, your computer and its print settings. Measurements scaled from this plan may not match measurements between the same points on the ground.

1. The position of the apparatus shown on the drawing is believed to be correct but the original landmarks may have been altered since the apparatus was installed.  
2. The exact position of the apparatus should be verified - use approved cable avoidance tools prior to excavation using suitable hand tools.  
3. The position of the apparatus should be verified - use of mechanical tools or picks until the exact location of all cables have been determined.  
4. It must be assumed that there is a service cable into each property, lamp post and street lighting.  
5. All cables must be treated as being live unless proved otherwise by UK Power Networks.  
6. The information provided must be given to all people working near UK Power Networks apparatus. Do not use plants more than 10 meters after the issue date for excavation purposes.  
7. Please be aware that electric cables/lines belonging to other owners of licensed apparatus may be present and it is your responsibility to identify their location.

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The attached plan shown the 11kV overhead line supplying Stradbroke. The village is fed via two circuits, one shown in green and the other shown in yellow.

The circuit shown in green is the Stradbroke feeder from Eye Primary and the circuit shown in yellow is the Eye feeder from Laxfield Primary. **The connection of any load in the future would ideally be connected along this 'main line' which will be beneficial electrically.** The other overhead lines shown are 'spurs' off the main line and therefore less ideally suited to the connection of load in the future.

I'm not sure exactly what information you require going forward but please feel free to contact me if you want any information and I will try and help you.

Many thanks

Distribution Planning Engineer  
Network Operations  
UK Power Networks