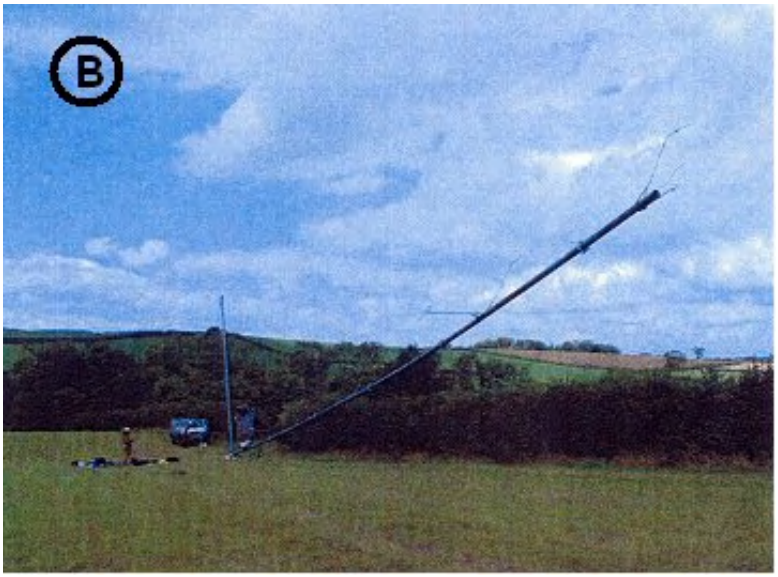
Vehicle for road transport of dissembled mast

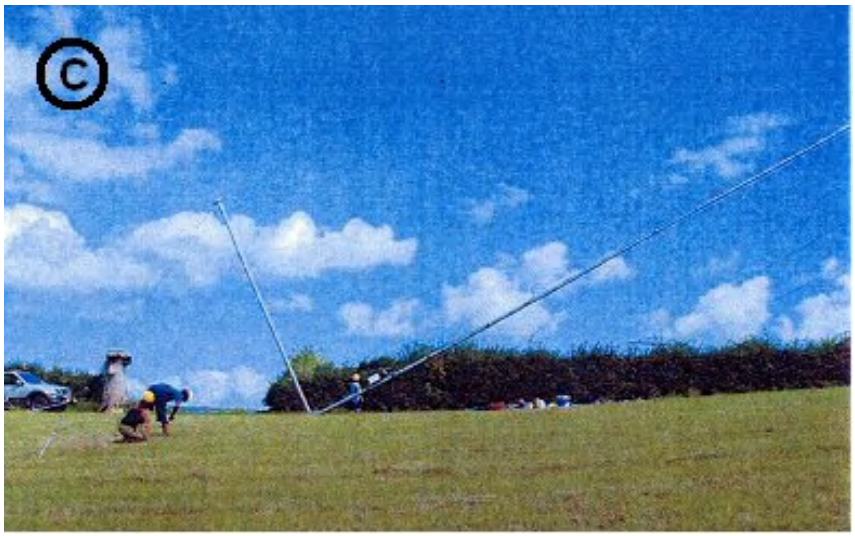


Figure 5

Assembly and erection of mast









Figures 6 A-D

Scheme for the marking of guy lines

The approach for marking wires in order to reduce the possibility of bird strikes is to fit bird diverters. The diverters work by making the line appear bigger, so that birds in flight have a greater opportunity to change direction and avoid the wire.

A bird diverter is shown in figure 3 below. Diverters would be fitted to each guy line of the anemometry mast (see figures 4 and 5) at intervals of 5 metres or less. Each bird diverter is approximately 15 cm in diameter.

Bird diverters are also used on overhead power lines for the same purpose, and as such are durable and therefore an applicable solution for the 3-year period to which the planning permission relates.



Figure 7

Indicative photograph of an anemometry mast.

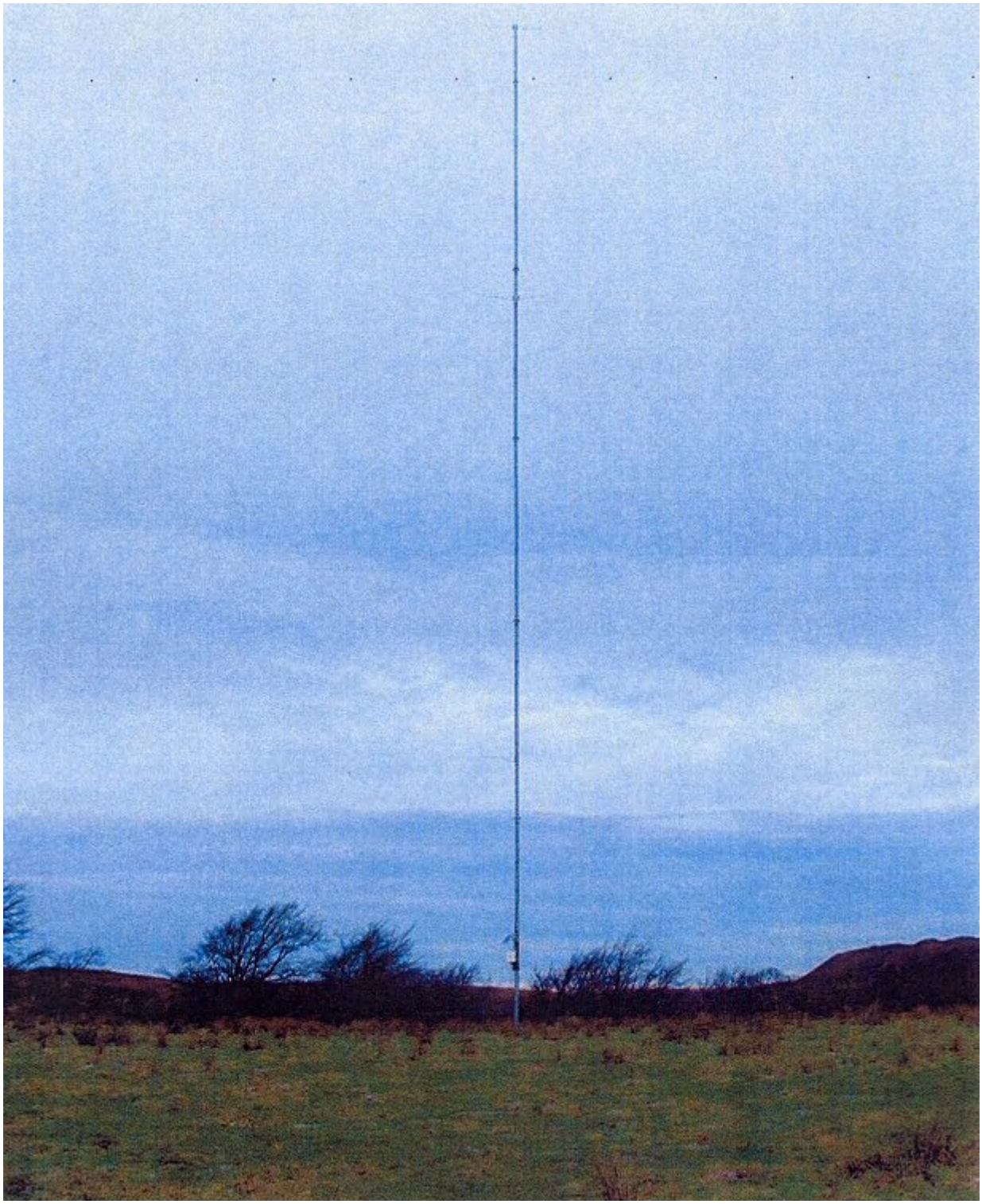


Figure 8