

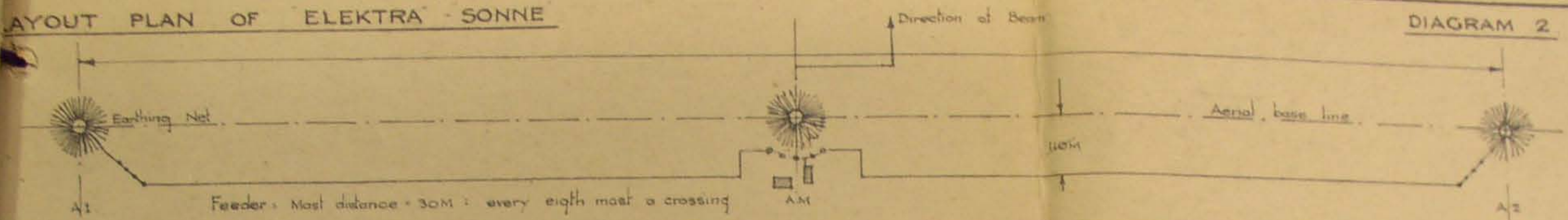
Wavelength : approx. 1000m.  
 Transmitter : 1.5 Kw unloaded.  
 Range : 1000 - 1200 Km.

Directive accuracy : 1-250 (0.2°)  
 with a distance of  $2.88 \lambda$  from  
 centre to outermost

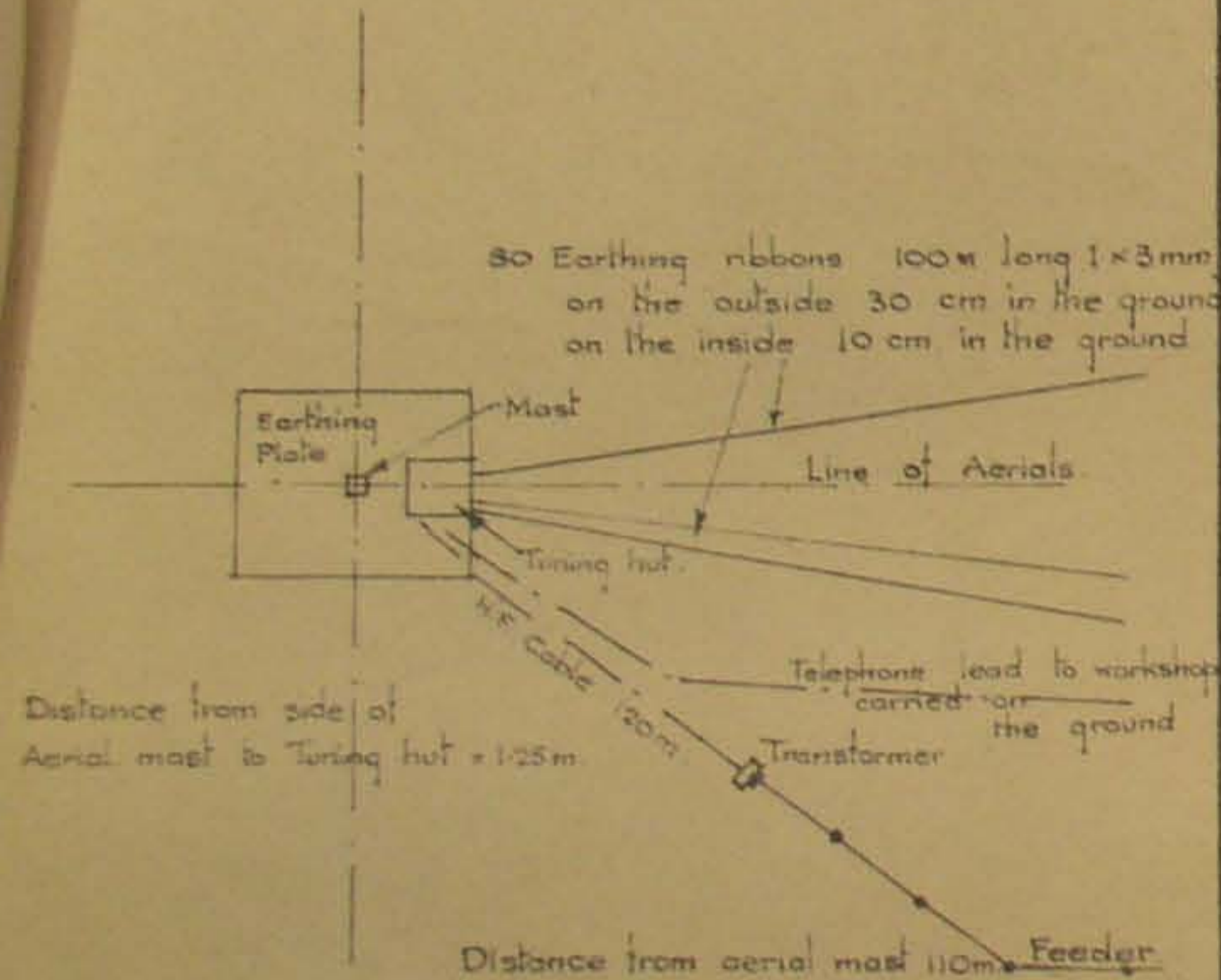
LAYOUT of "ELEKTRA" and "SONNE"

# LAYOUT PLAN OF ELEKTRA - SONNE

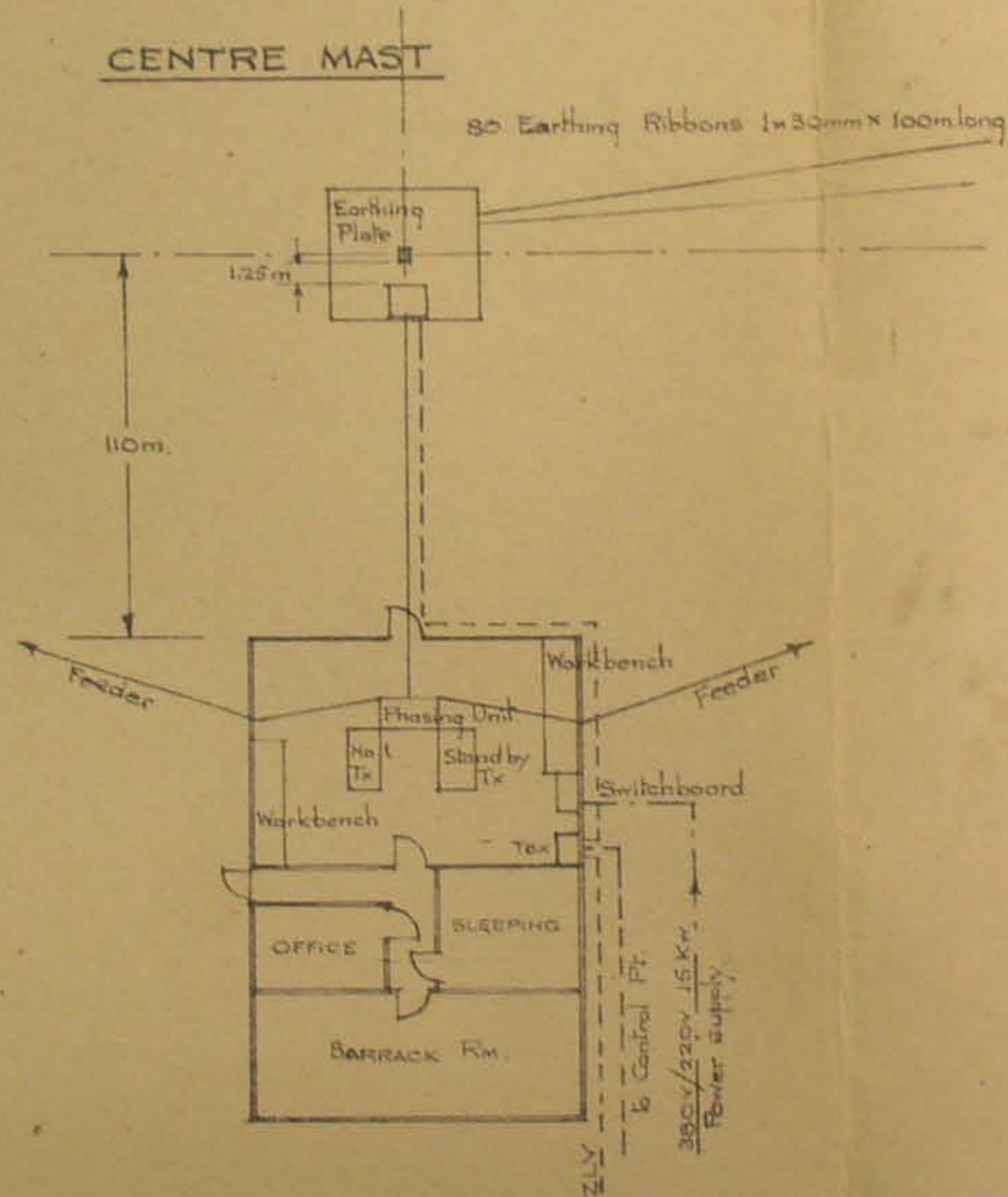
# DIAGRAM 2



## OUTER MAST



## CENTRE MAST



## CONTROL POINT

