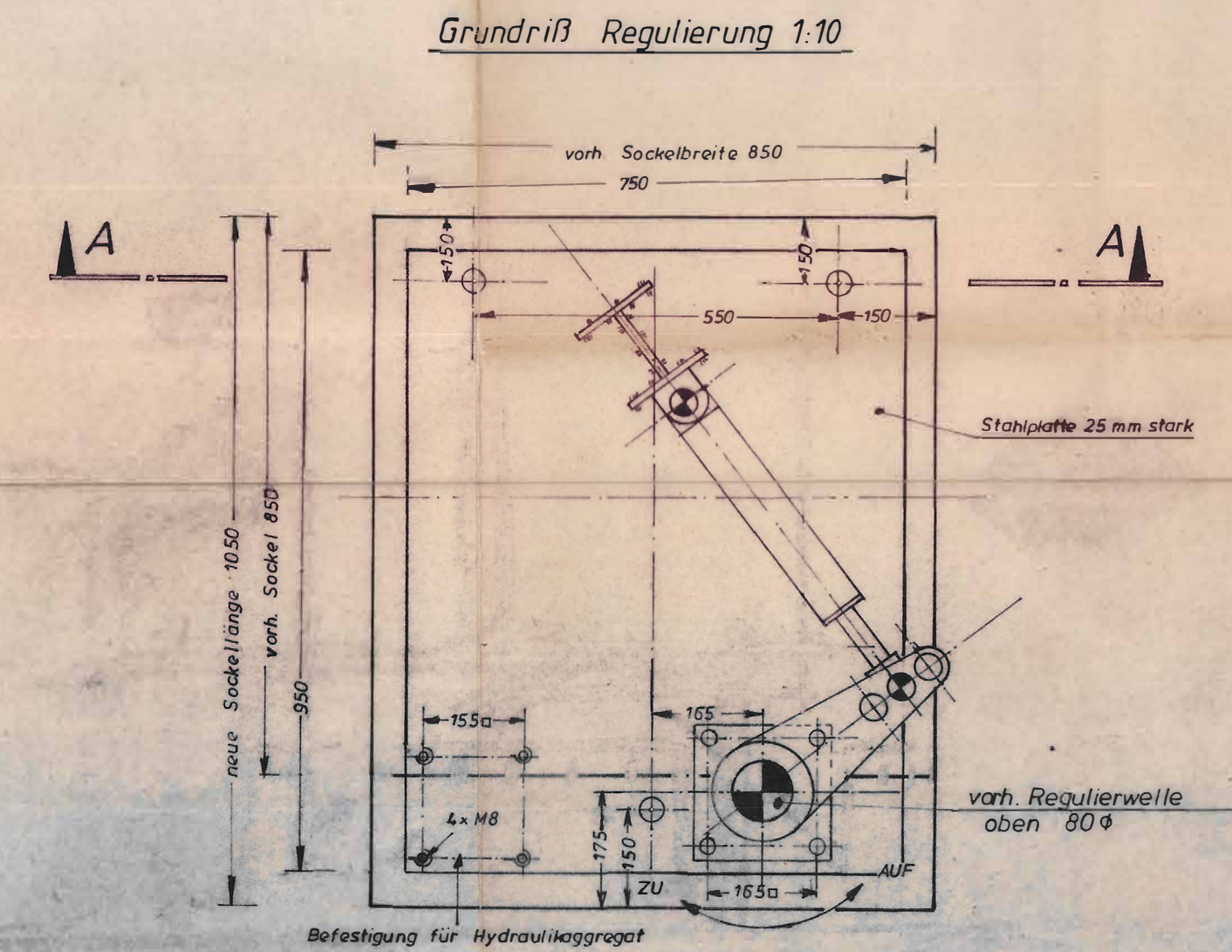
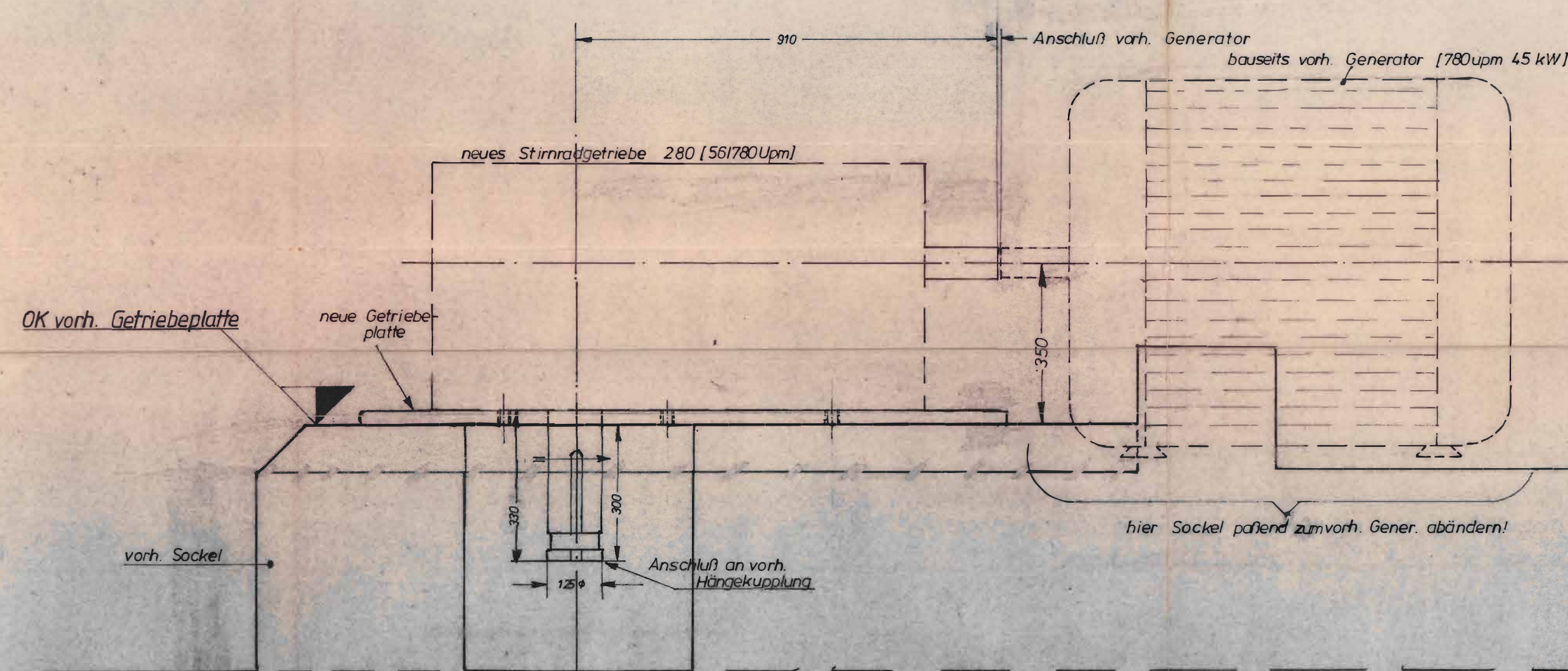




Ing.-Büro Baer  
Frimhörung 1, 94099 Ruhstorf  
Tel: +49 (0) 176 30 10 10 10

20. 09. 89. NT.

Lappersdorf, den



The drawing shows a top-down view of a circular base plate for a turbine generator. The plate has an outer diameter of 1000 mm. A central hub contains a shaft labeled "Mitte Turbinenwelle" with a diameter of 160 mm. Six mounting holes are arranged in two concentric circles: an inner circle with a diameter of 300 mm and an outer circle with a diameter of 650 mm. The distance between the centers of opposite holes in the outer circle is 970 mm. Dimensions for the plate thickness and various offsets are provided. Annotations include "Stahlplatte 35 mm stark, auf 30° abdrehen!" (Steel plate 35 mm thick, turn to 30 degrees), "bauseits vorh. Sockeln" (existing base on this side), "hier Sockel passend zum vorhandenen Generator ändern!" (change socket here to suit existing generator), "varh. Generator" (existing generator), and "Beginn vorh. Generator" (start of existing generator).

vor Beginn der Arbeiten  
sämtl. Maße überprüfen!

