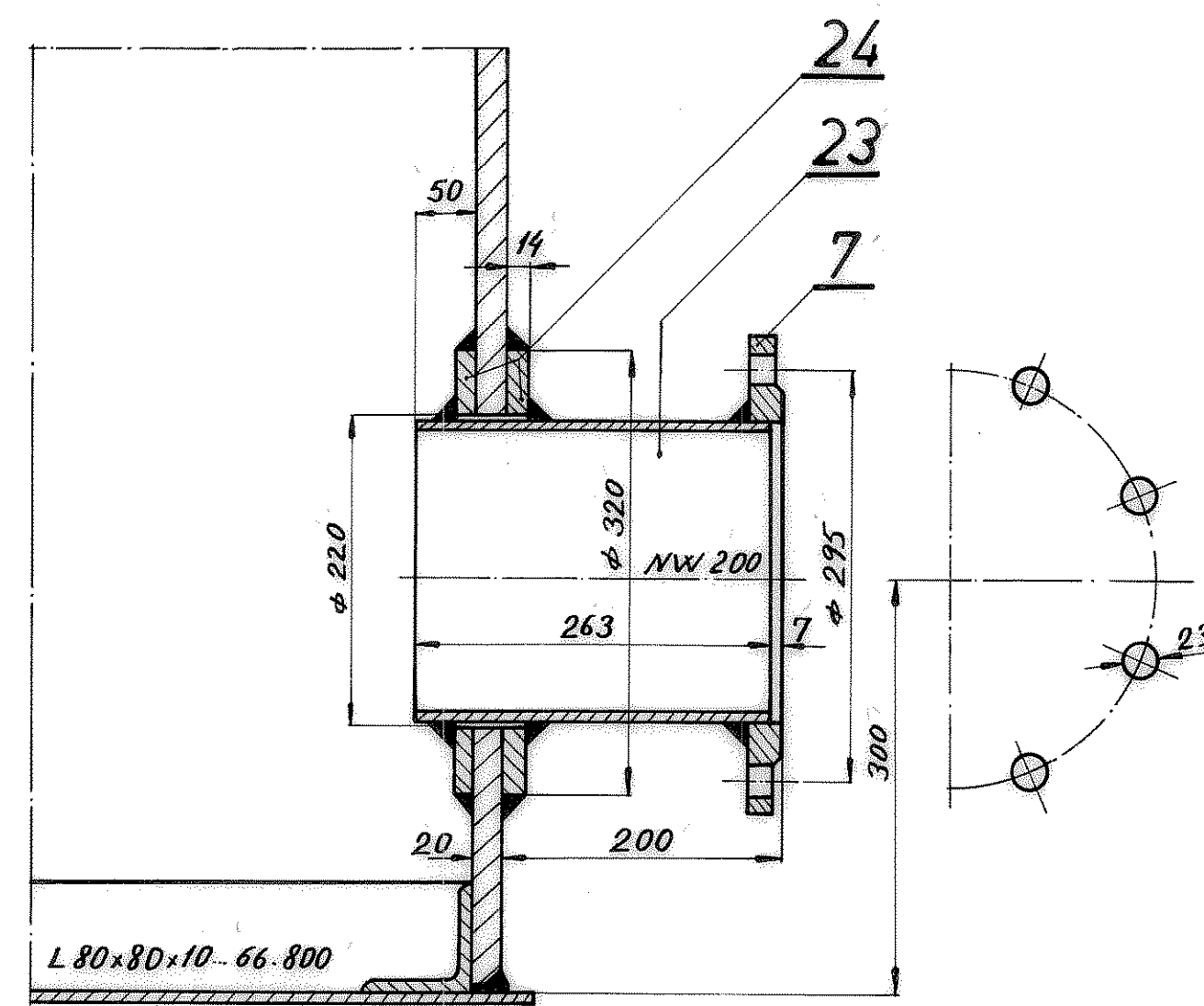
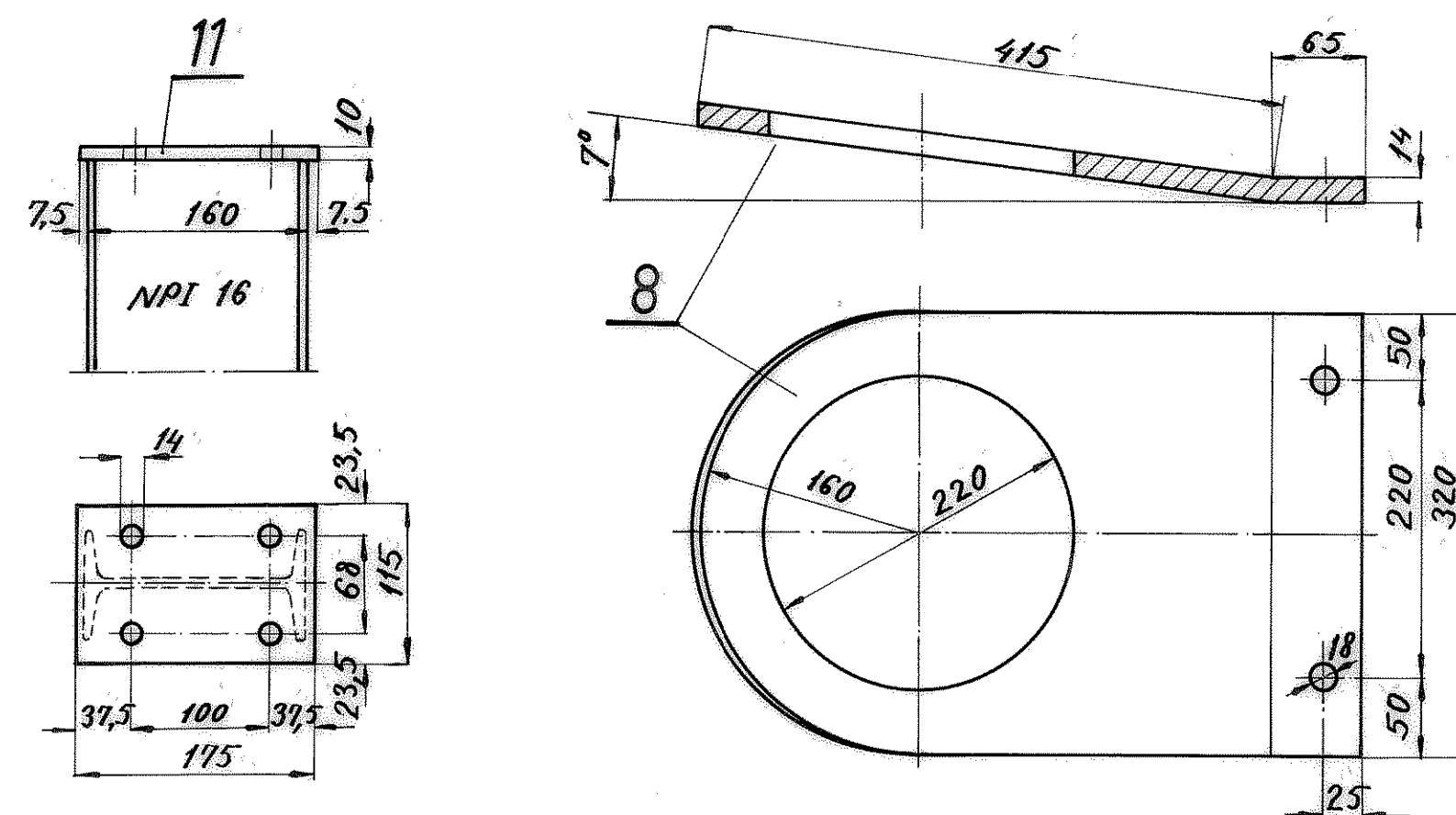


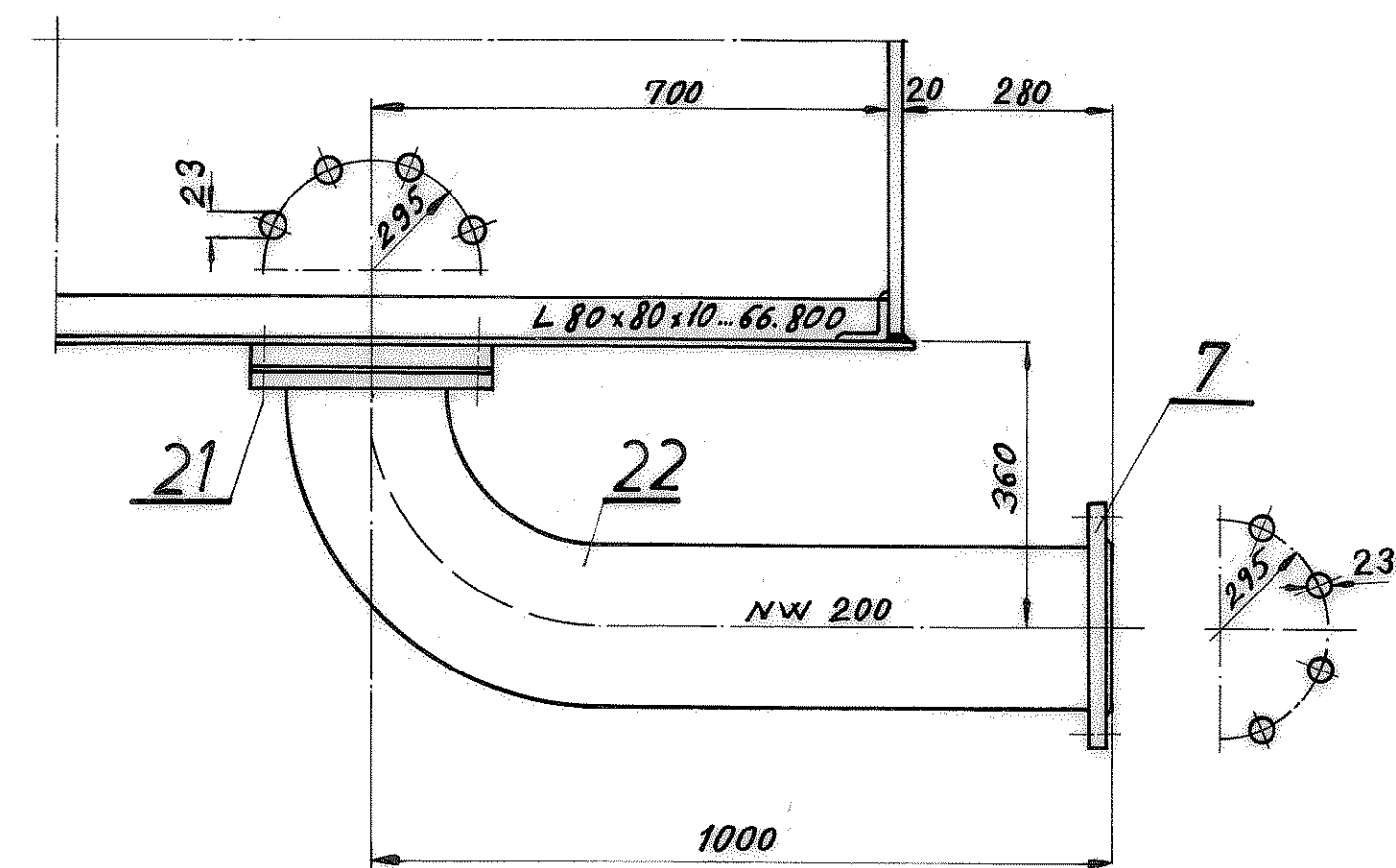


Technical drawing of a mechanical assembly showing a cross-section of a shaft and housing. The shaft has a diameter of 340 and a hole of diameter 295. The housing has a diameter of 240 and a hole of diameter 219. The assembly is secured with a bolt of diameter 23 and a nut of diameter 20. The drawing includes dimensions for the shaft, housing, and bolt, as well as labels for the components.

Labels and dimensions:

- Shaft diameter: $\phi 340$
- Shaft hole diameter: $\phi 295$ Cevrede 8 delik
- Housing diameter: $\phi 240$
- Housing hole diameter: $\phi 219$
- Bolt diameter: $\phi 23$
- Nut diameter: $\phi 20$
- Dimensions: 10, 30, 27, 15, 80, 24, 2, 38, 420, 5
- Labels: 18, 19, 20, 21, Taban sacı

ALT BOŞALTMA DETAYI



Not: Gn. Müd: 4-6-1975 Tarih ve 15.02.16 nolu resimden aynen kopye edildi.

[illegible]