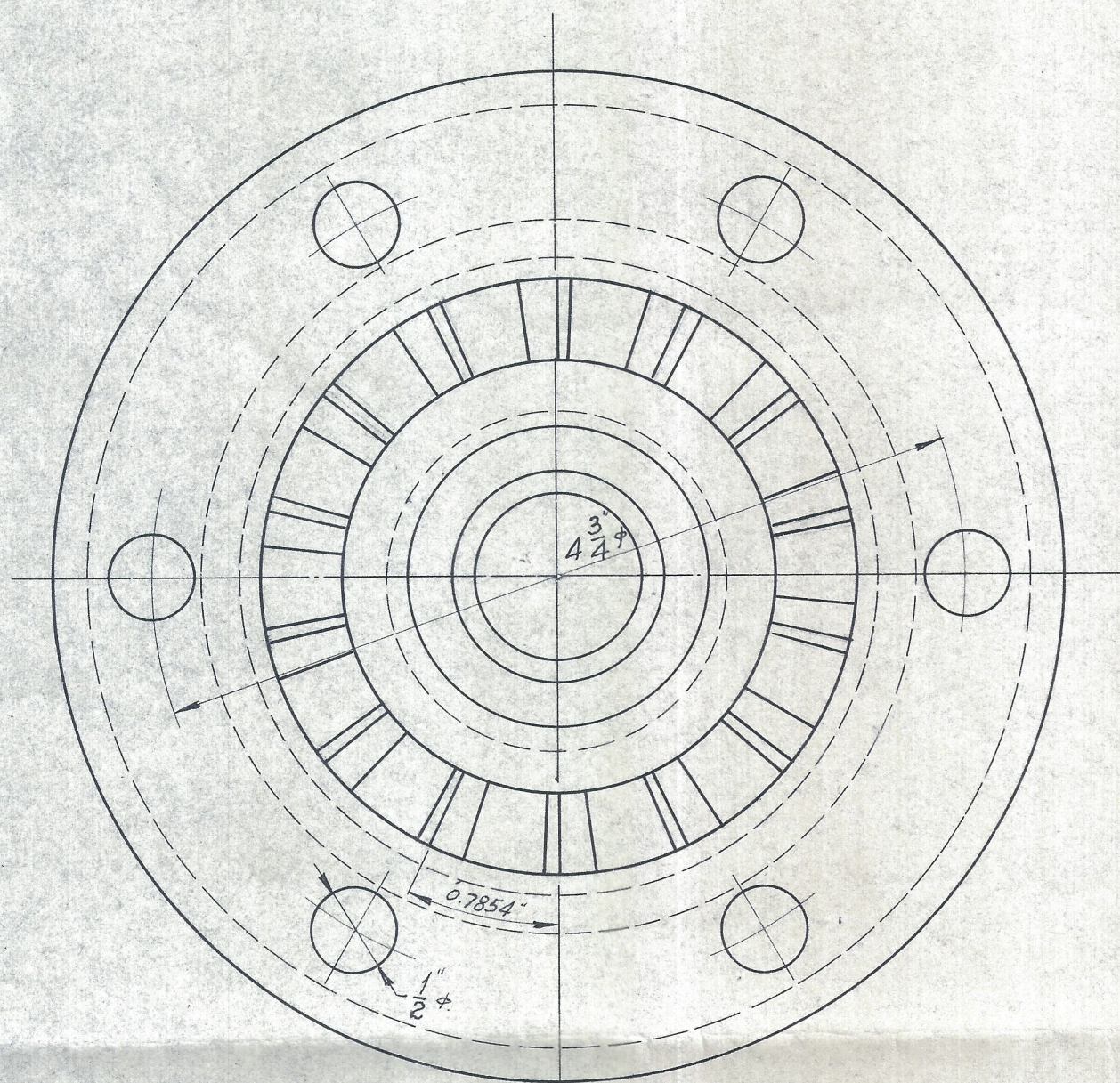


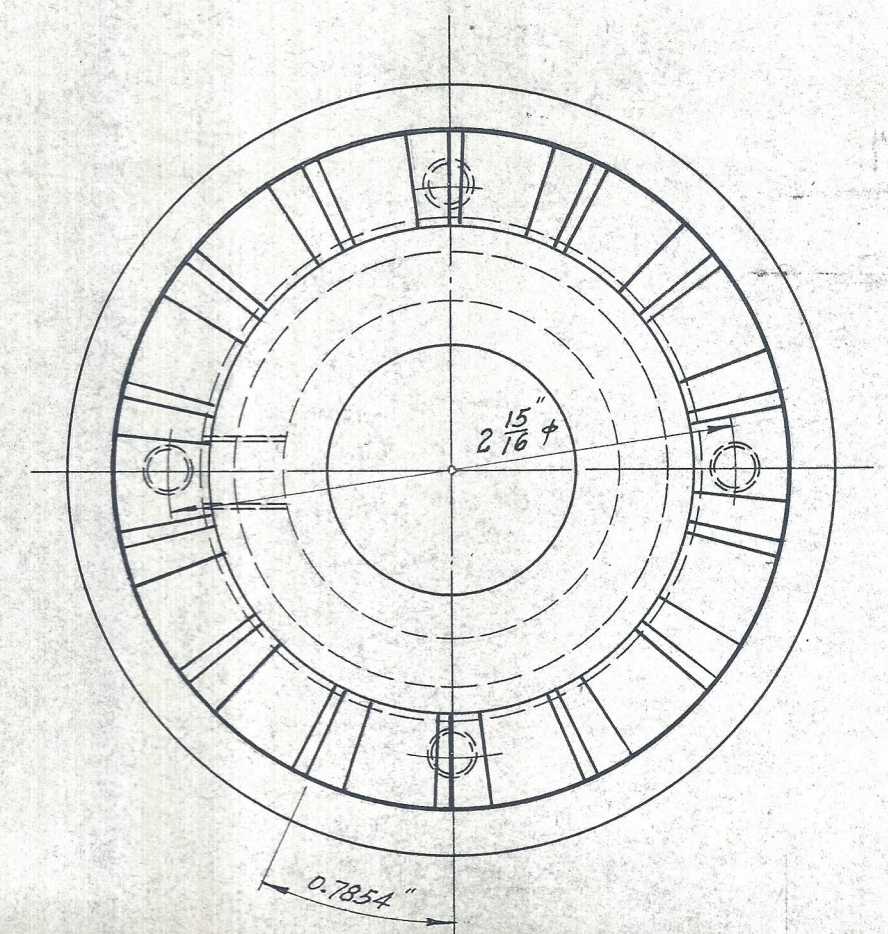
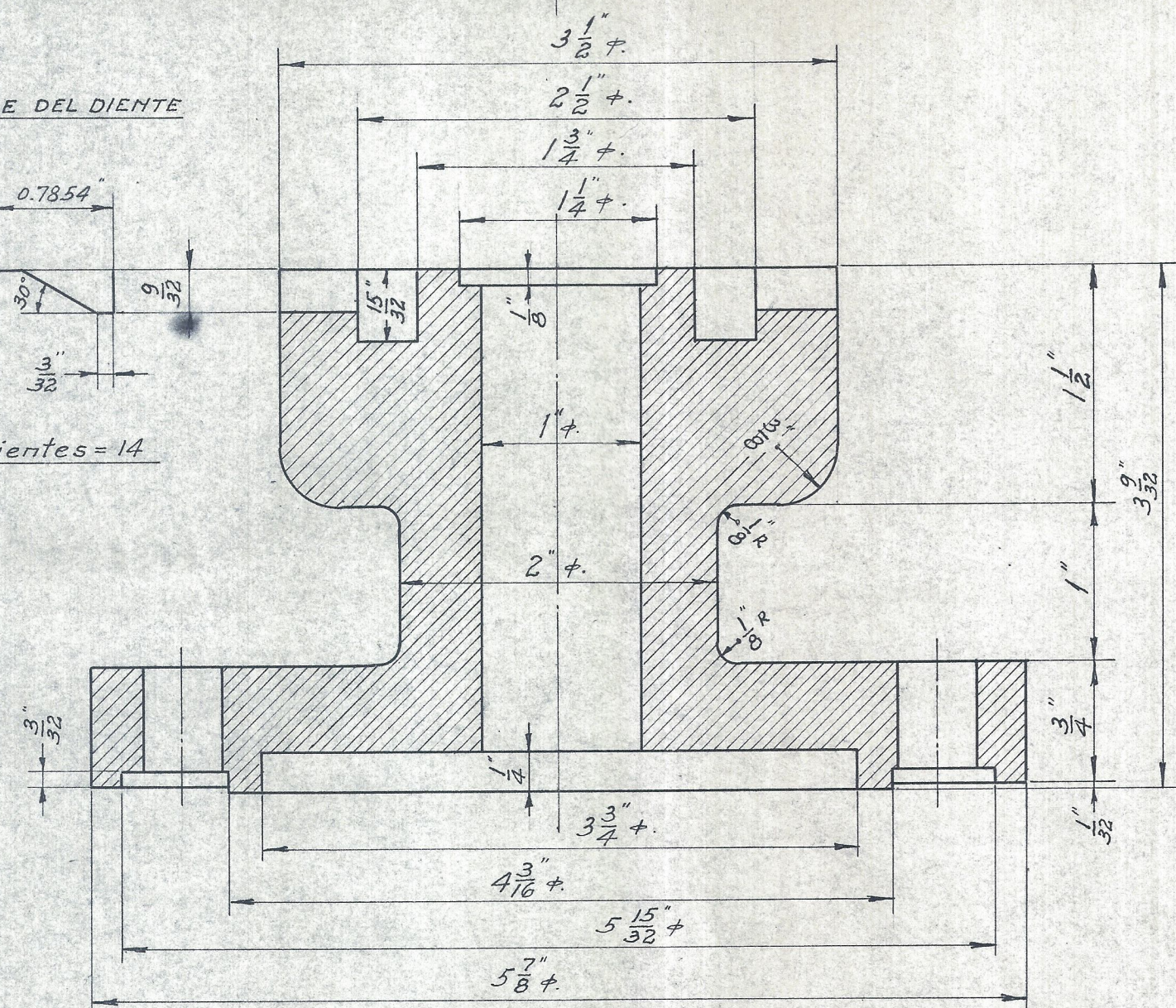
Technical drawing of a rectangular plate. The overall width is $1\frac{47}{64}$ " and the overall height is $1\frac{17}{64}$ ". The central rectangular area is unshaded. The two vertical side regions are hatched with diagonal lines sloping from top-left to bottom-right. The two horizontal end regions are also hatched with diagonal lines sloping from top-left to bottom-right.

Technical drawing of a 12-spoke wheel. The drawing shows a central hub with 12 spokes radiating to a rim. The spokes are arranged in a circular pattern. Dimensions are indicated with arrows and text:

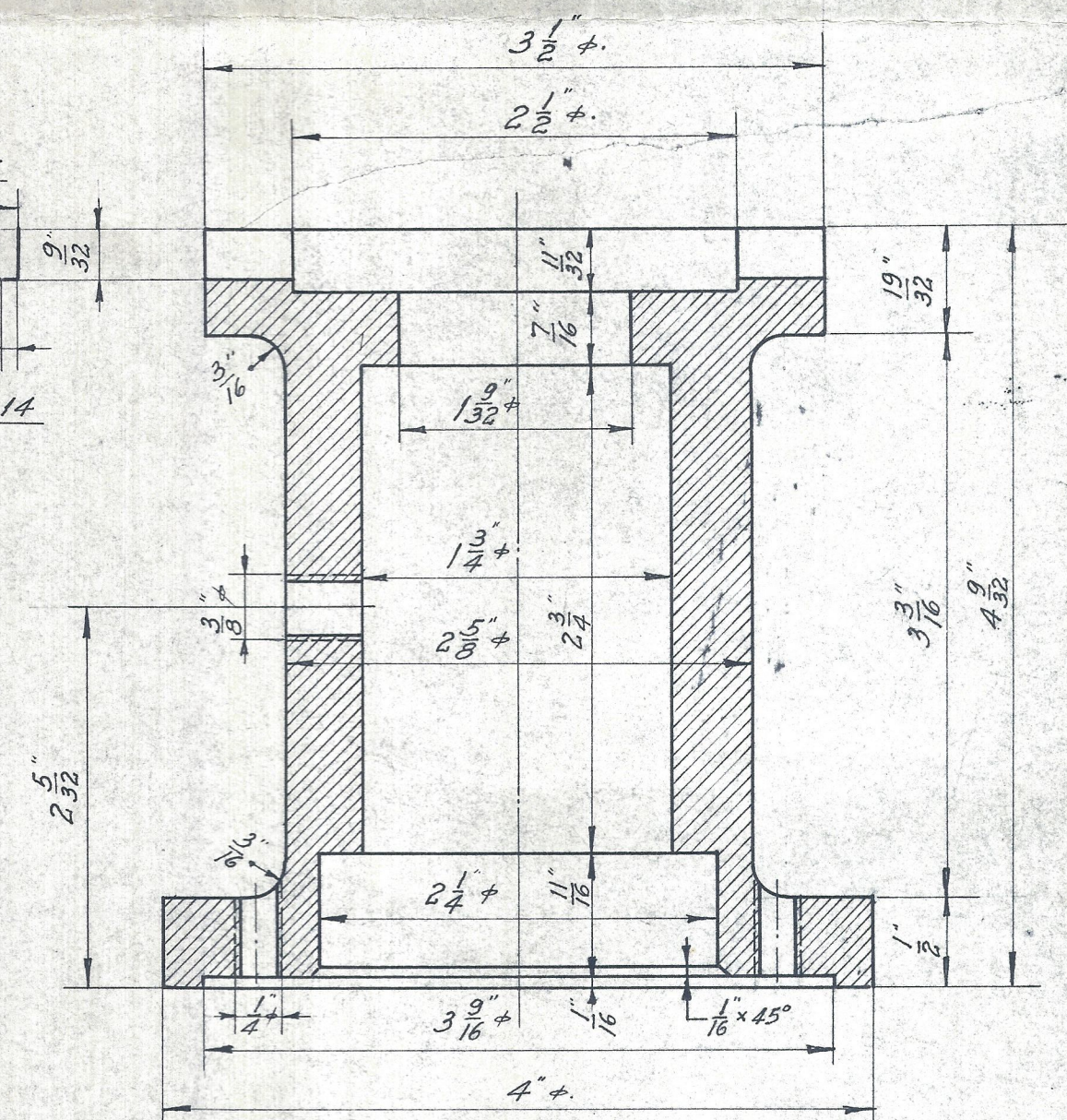
- The width of the hub is labeled $\frac{5}{32}$ in.
- The diameter of the rim is labeled $1\frac{19}{32}$ in.
- The distance from the center of the hub to the rim is labeled $2\frac{7}{32}$ in.

[illegible]

Nº de dientes = 14



Nº de dientes = 14



ESCALA	MATERIAL	HORA N° 3040
<u>ACOPLE CARDANICO</u> <u>DE TRINQUETE PARA</u> <u>VENTILADOR A.S.J.</u>		TRAZADO POR: <i>Fernando H</i> DIBUJADO POR: <i>Fernando H</i> Vº. Bº. ADON. TALLERES Chipichape Oct. 1965