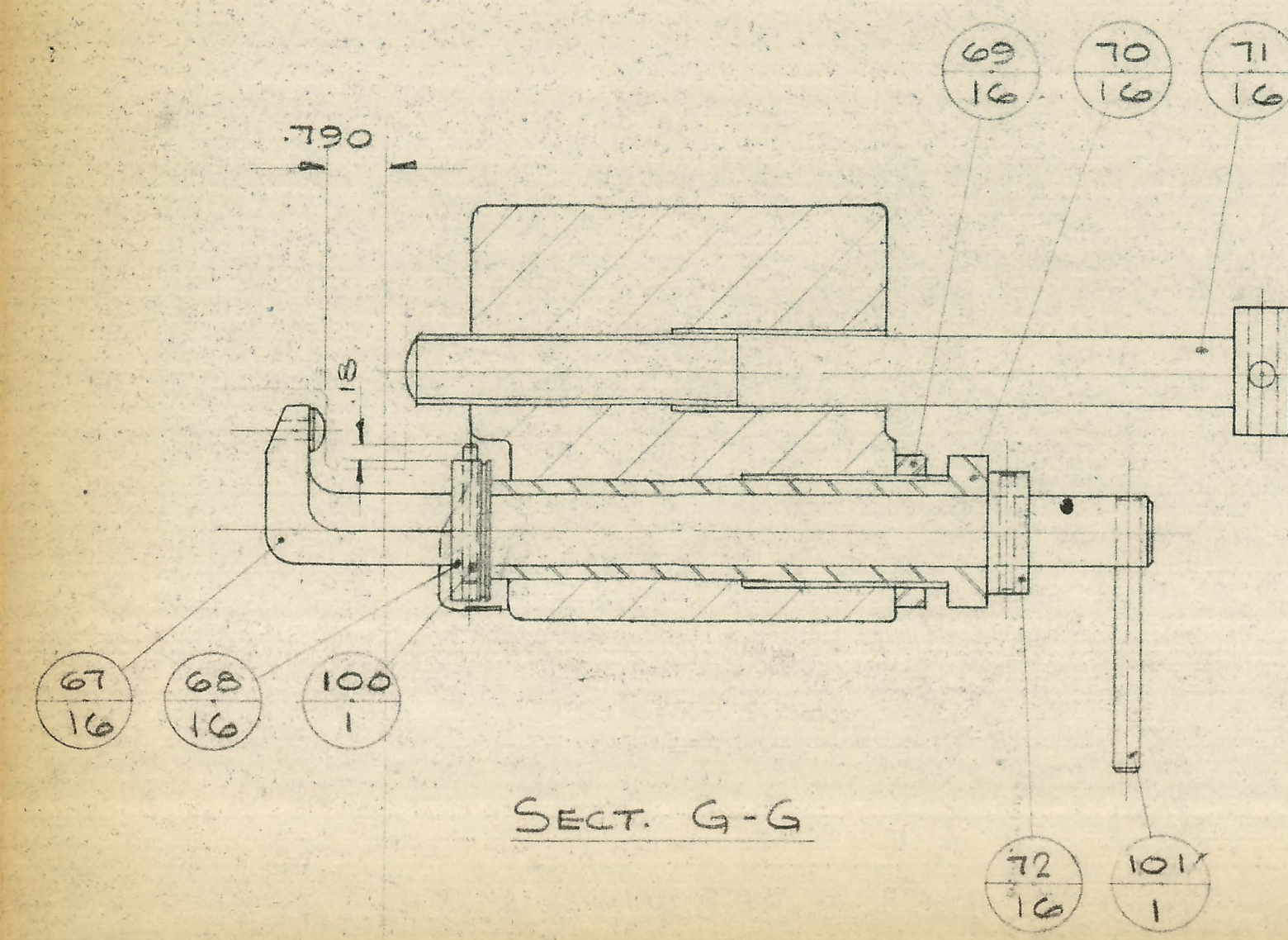


[illegible]

Technical drawing of a mechanical assembly, likely a valve or actuator. The drawing shows a side view of the assembly with various components labeled with dimensions in circles:

- 74 / 19 (Top center)
- 73 / 13 (Top right)
- 75 / 15 (Bottom right)

The drawing includes a cross-section of a cylindrical component with a central shaft and a flange. A dashed line indicates a hidden part of the assembly.

This technical drawing shows a side view of a mechanical assembly. The main component is a horizontal shaft or pipe. On the left side, there are several mounting brackets or flanges, each secured with a bolt. A central part of the shaft features a circular component, possibly a pulley or a coupling, also bolted. To the right, the shaft continues and is connected to a more complex assembly, which includes a vertical pipe or support structure. This right-side assembly is also bolted and has a label 'H' with an arrow pointing to a specific part. The drawing is a line drawing on aged, yellowed paper, showing some wear and discoloration.

* MARK ON TOOL NO. & ISSUE No.		DET. No.	QTY. RECD.	STOCK SIZE	MATERIAL
REMOVE SHARP CORNERS		PRODUCTION TOOL DESIGN GAS TURBINE DIVISION A. V. ROE CANADA LTD. ONTARIO			
UNLESS NOTED TOLERANCES ARE .00 ± .030 .00 ± .010 .000 ± .003		MALTON TITLE TARTER FUTURE			
DRAWING		PART NAME SCALE PART No.			
DRAWN N.C.F.		DATE 11/1/53	CHECKED H.P.C.		ORDER NO. 100-22
CHECKED DATE		PROJECT NO. 11		TOOL No. 1-F-011531	
APP'D. DATE		DRAWN DATE		SHEET 3 OF 20 SHEETS	

AC. 1998.17.28