

Factory Backbox Insert Engineer Drawing For 1974 Williams Spacelab

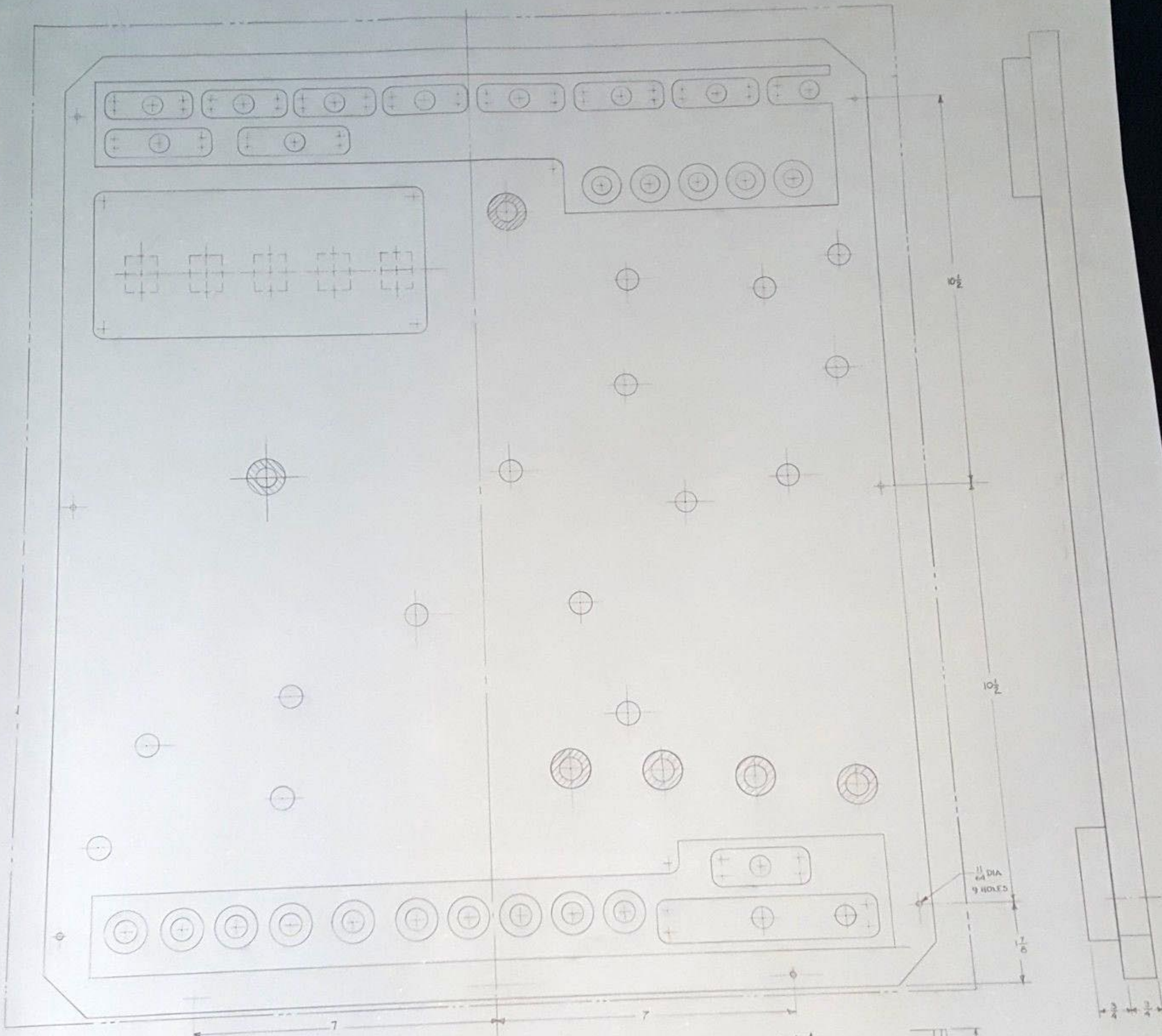
It's the original factory engineer drawing of the backbox insert for the 1974 single player "add-a-ball" Williams Spacelab Pinball (model #444).

The insert board was the panel which the backbox lights and score reel were mounted.

This sheet is the original pencil on a mylar.

This is the actual original drawing used to create the backbox insert templates.

This is a large full scale drawing- measures approx. 29" x 30".



(5) HOLES INDICATED 1" DIA HOLE
AT FRONT, TAPERING TO 1/2" DIA
AT BACK, THRU 3/4" WOOD PANEL

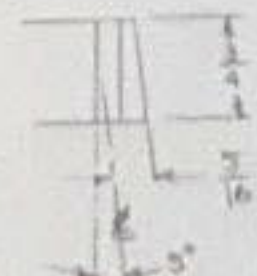
WILLIAMS

" SPACELAB "

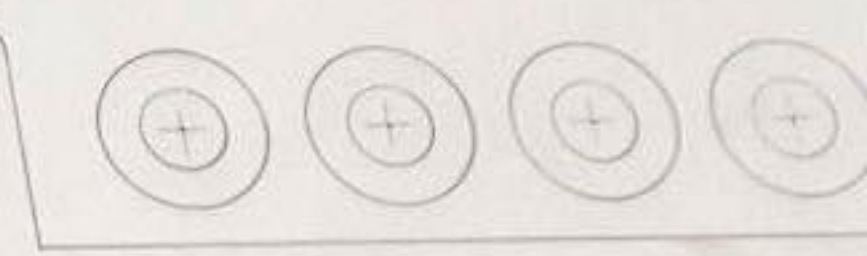
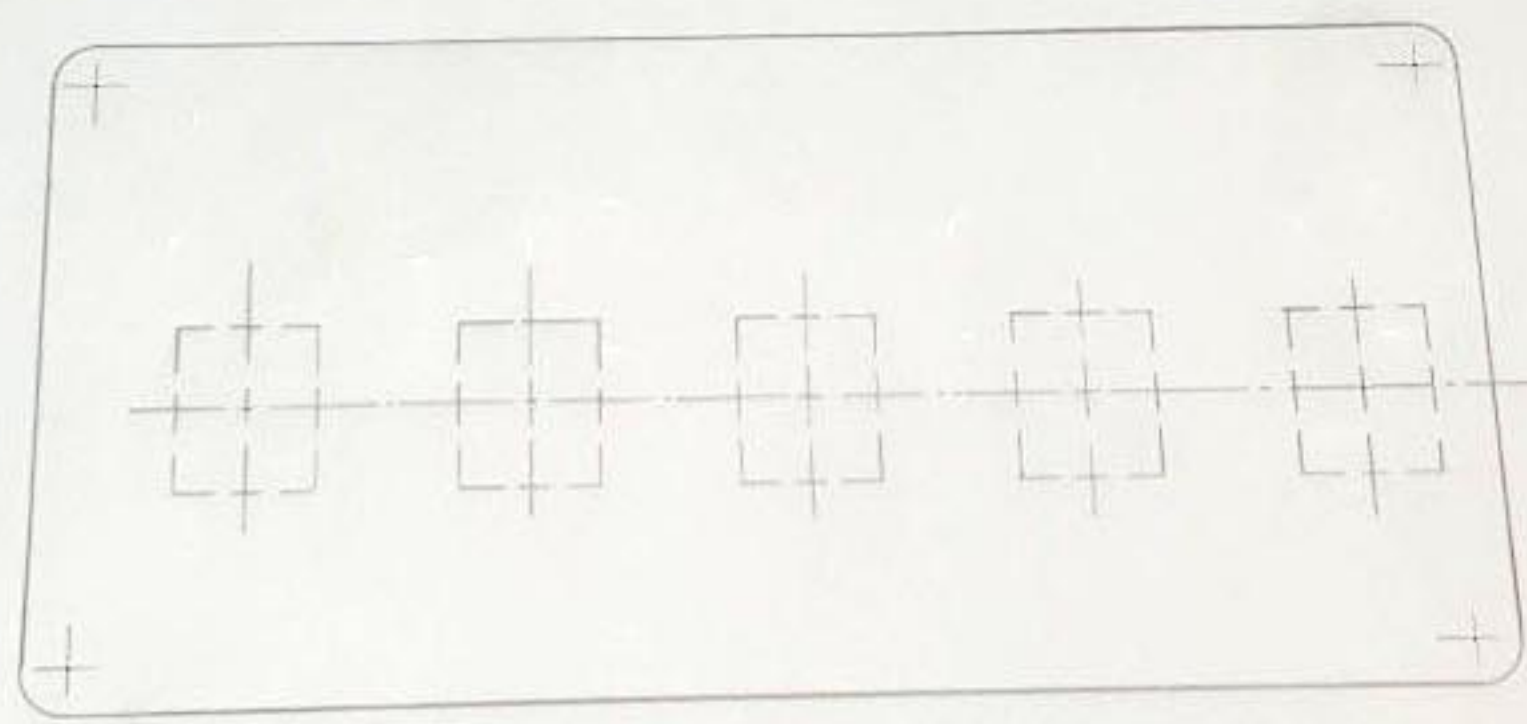
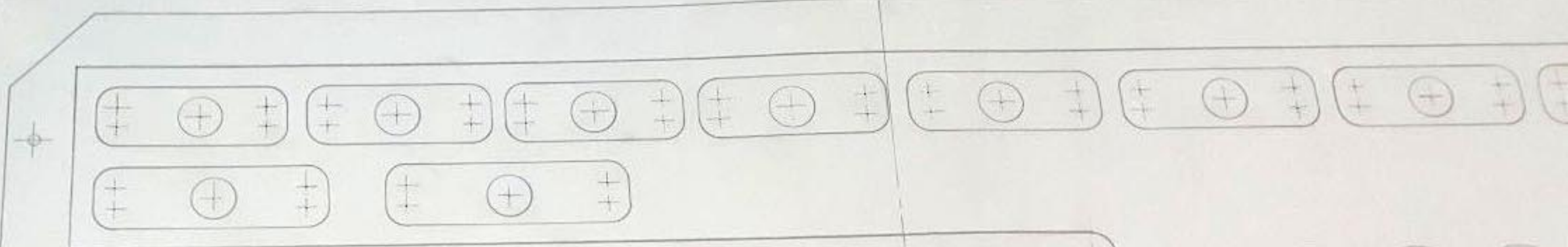
INSERT # 444

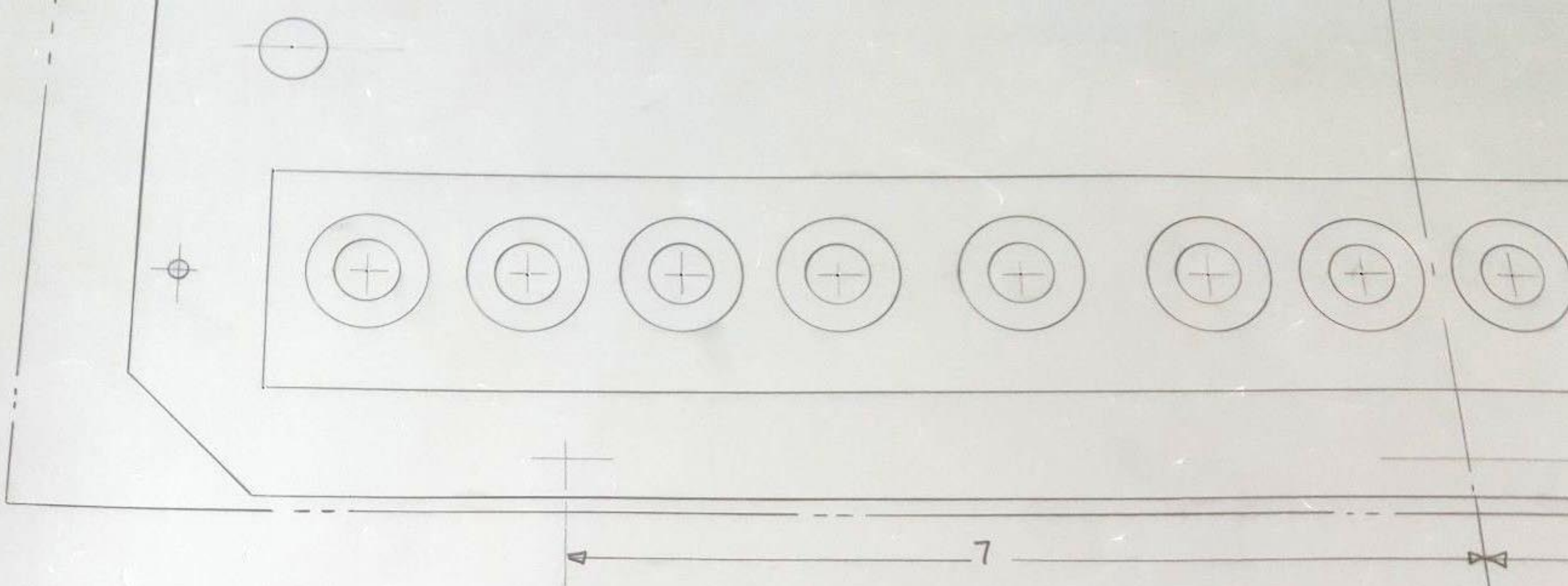
INSERT SIZE - 20 7/8 x 24 1/2
GLASS SIZE - 22 1/2 x 25 1/2
MB-11-B-73

ROUTING SIGS COMPLETED
11-16-73 AL C.



1/16" AT BOTTOM OF HOLE (TYP)





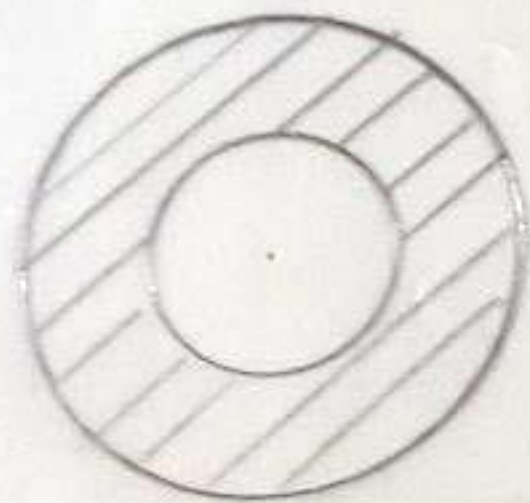
(5) HOLES INDICATED 1" DIA HOLE
AT FRONT, TAPERING TO $\frac{1}{2}$ " DIA
AT BACK, THRU $\frac{3}{4}$ WOOD PANEL

WILLIAMS

"

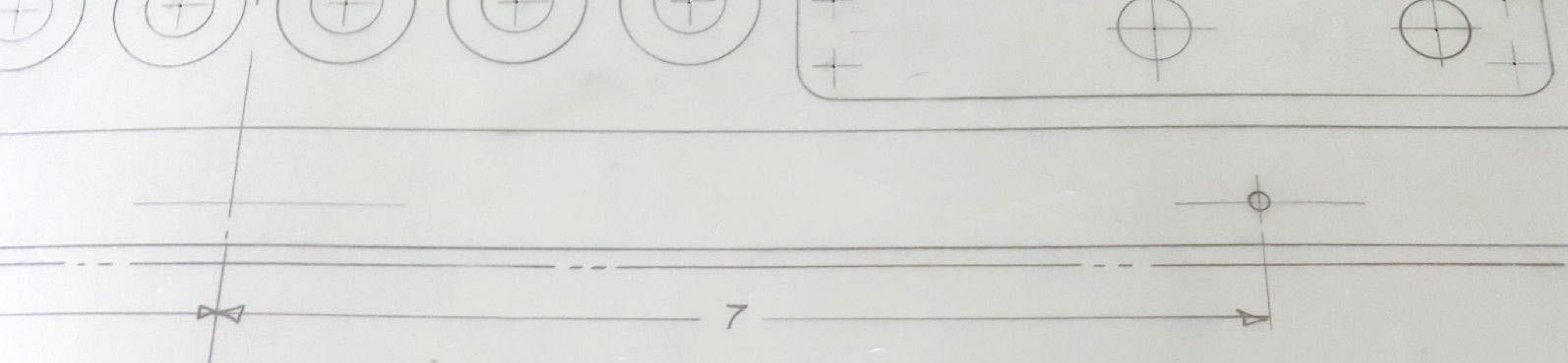
SPA

INSERT
GLASS
MB -



(5) HOLES INDICATED 1" DIA HOLE
AT FRONT, TAPERING TO $\frac{1}{2}$ " DIA
AT BACK, THRU $\frac{3}{4}$ WOOD PANEL

WILL



" SPACELAB "

INSERT # 444

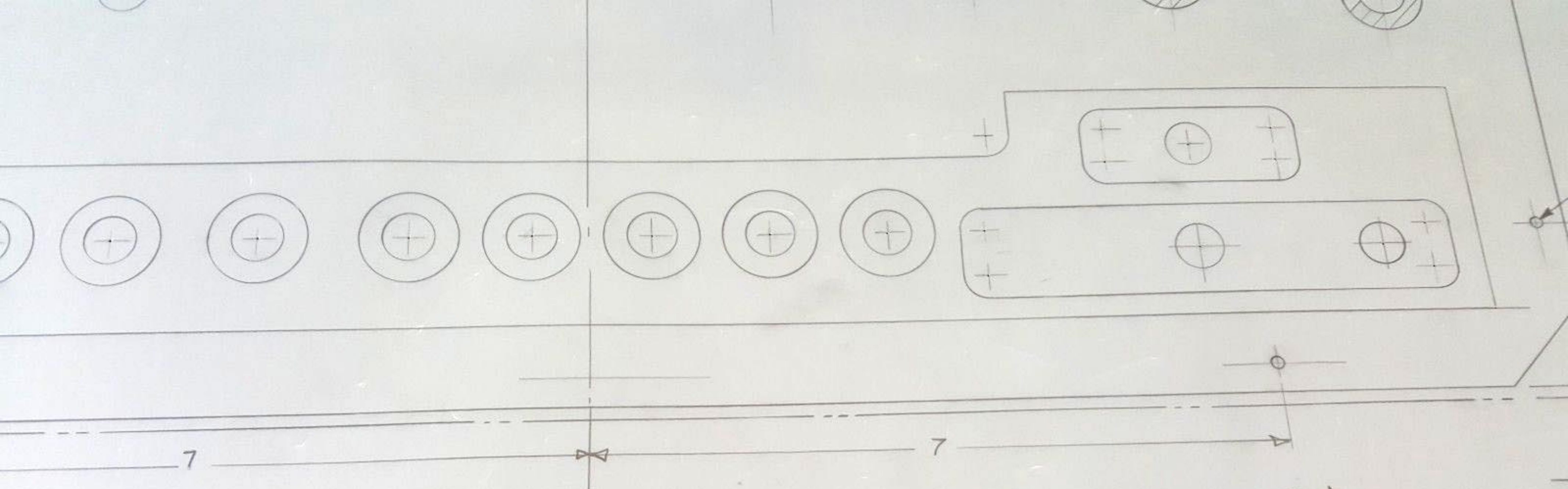
INSERT SIZE - $20\frac{7}{8} \times 24\frac{1}{2}$

GLASS SIZE - $22\frac{1}{2} \times 25\frac{1}{2}$

(MB-11-8-73

ROUTING JIGS COMPLETED

11-16-73 AL. C.



LE
DIA

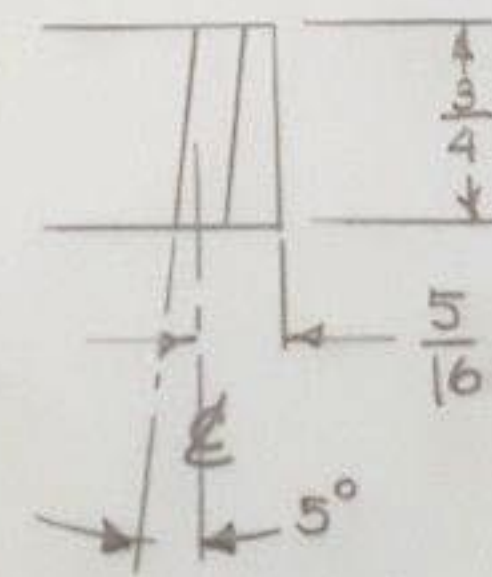
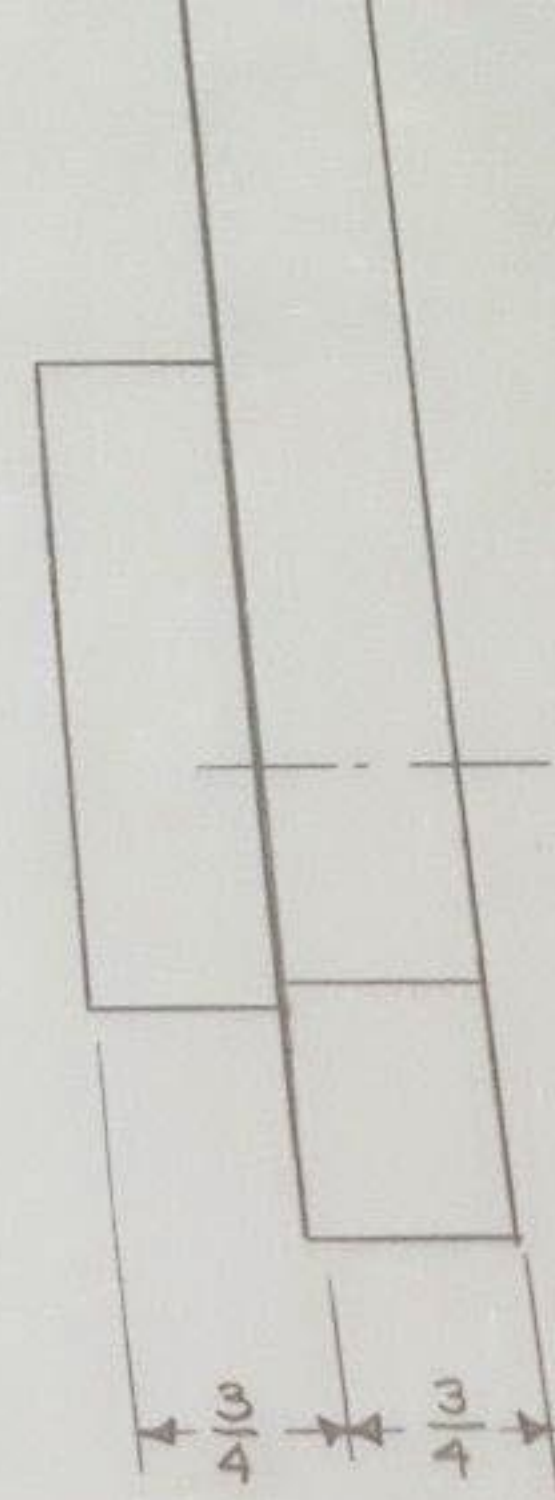
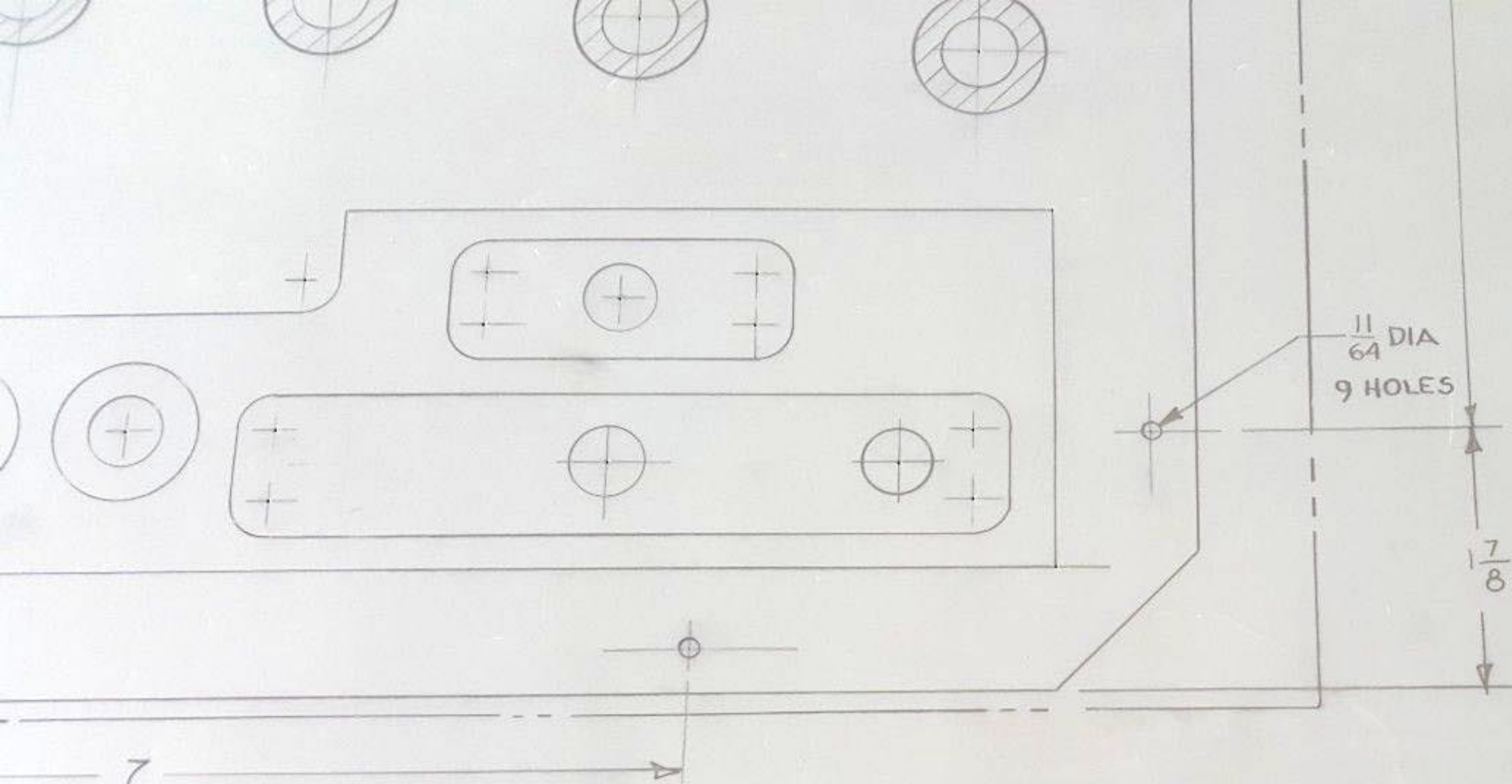
WILLIAMS

" SPACELAB "

INSERT # 444

INSERT SIZE - $20\frac{7}{8} \times 24\frac{1}{2}$
GLASS SIZE - $22\frac{1}{2} \times 25\frac{1}{2}$
MB-11-8-73

ROUTING JIGS COMPLETED
11-16-73 AL. C.



$\frac{5}{16}$ AT BOTTOM OF HOLE (TYP)

INSERT # 444

ROUTING JIGS COMPLETED
11-16-73 AL C.