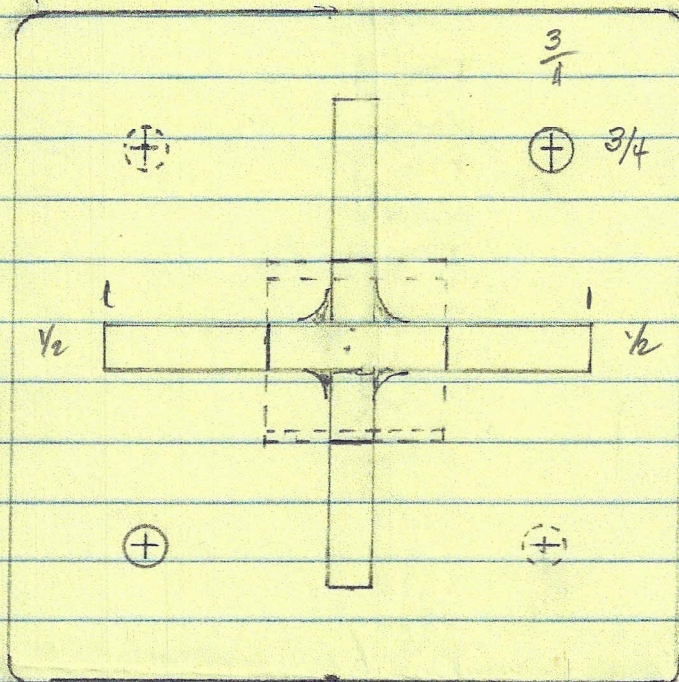


BASE PLATE - TOP VIEW



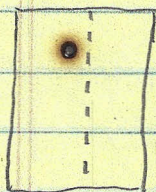
$\frac{5}{16}$ " THROUGH HOLE

WELD INTERIOR SEAM
OF ARCH PIECES AND
WELD ARCH TO BASE
PLATE

$\frac{5}{16}$ " PIN INSERTED FROM
REAR, TACK ON TOP

$\frac{3}{4}$
 $\frac{1}{4}$
APPROX 1" DD

$\frac{1}{2}$ " PLATE CORNER ROUNDED $3\frac{3}{4}$ " \times $3\frac{3}{4}$ " 3.75 \times 3.75



① WIDTH BOTTOM EDGE
OF SOLID ARCH

② 4" RATHER $3\frac{3}{4}$ " \times $3\frac{3}{4}$ "
MAKE ANY DIFF. ON
THE $\frac{3}{4}$ " IN FROM EACH
CORNER FOR $\frac{5}{16}$ " HOLES
AND WIDTH OF ARCH BASE?

③ $\frac{3}{4}$ " PIPE SUPPORT IN
DIRECTION OF SOLID ARCH?