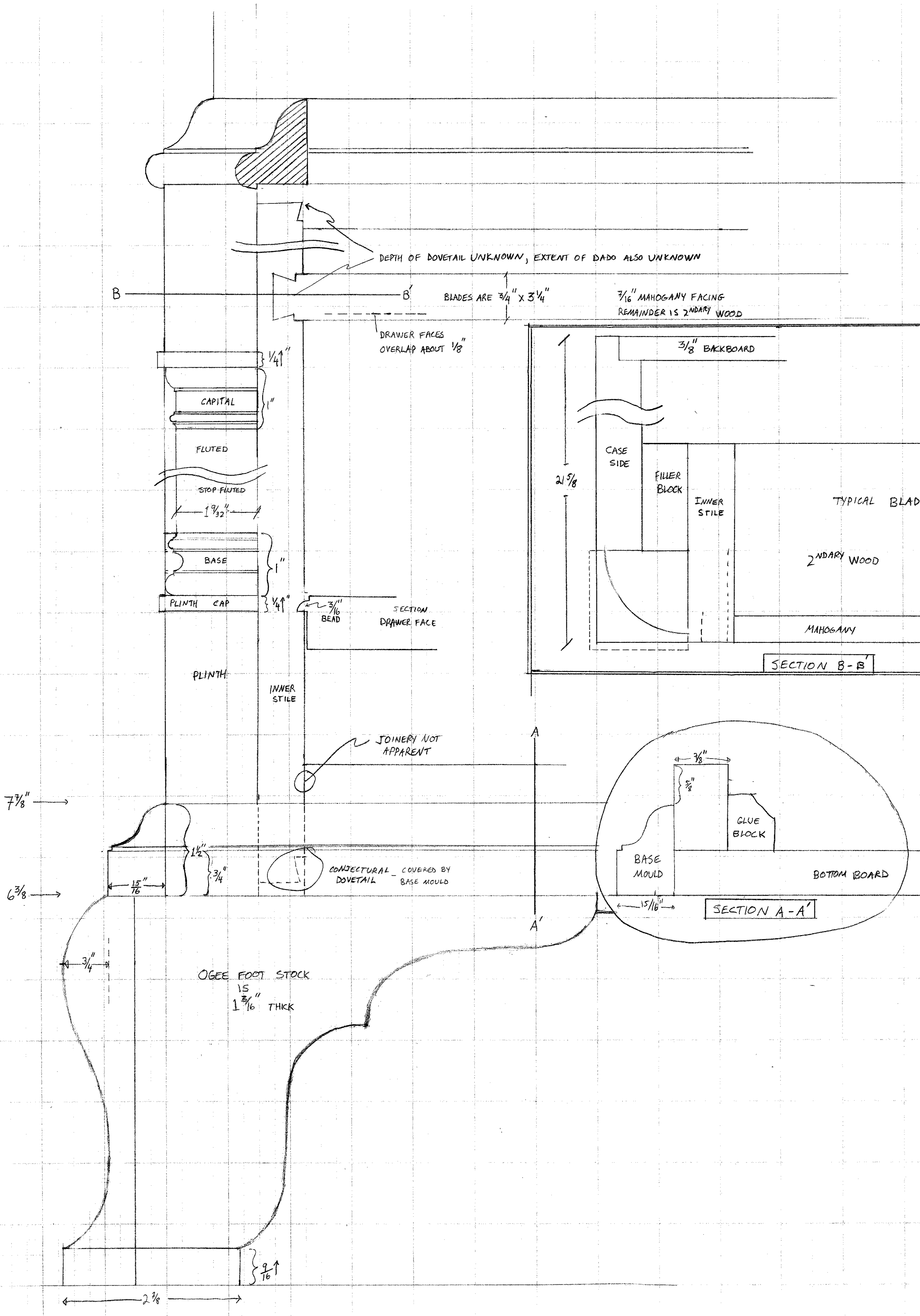
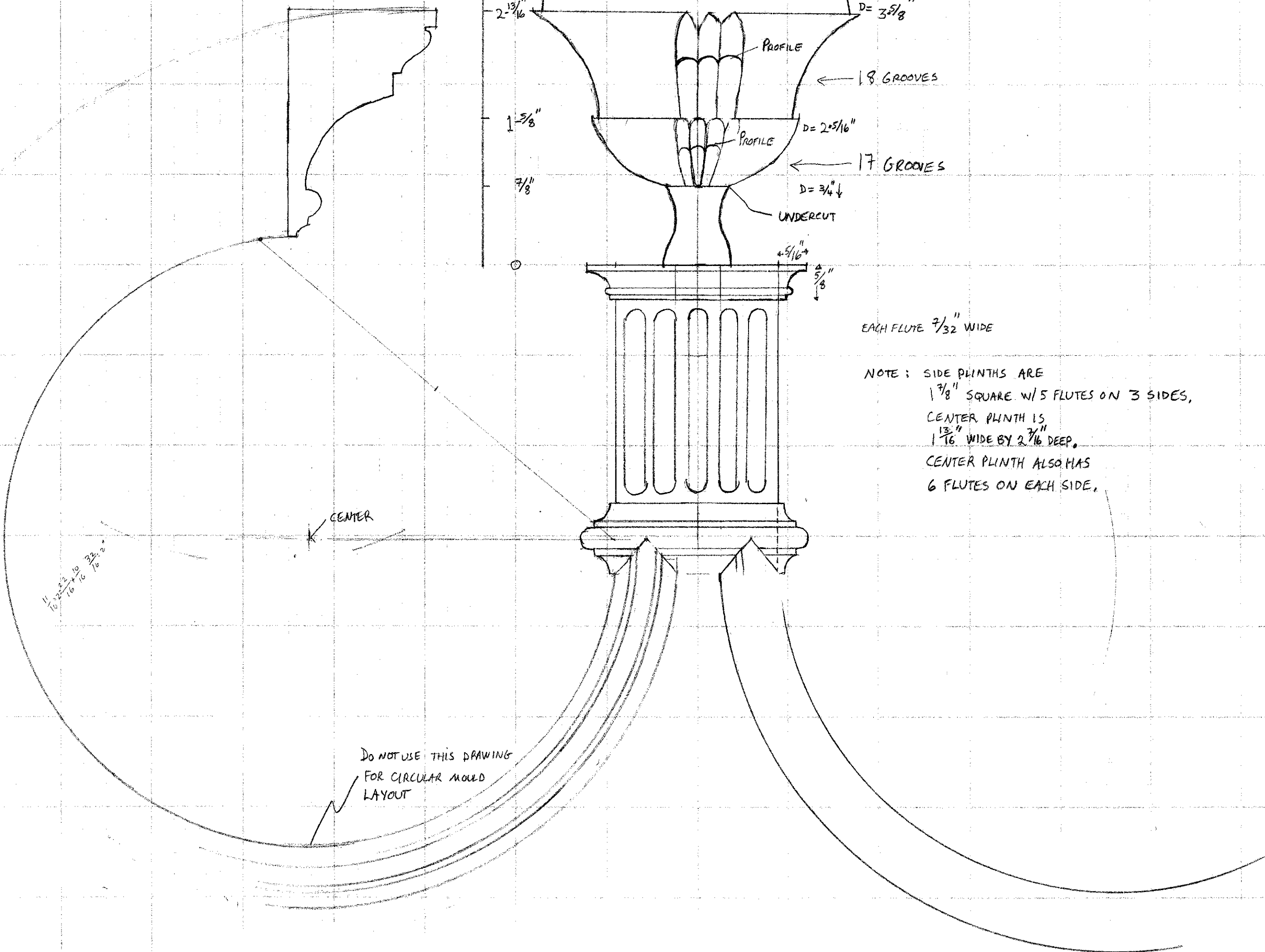
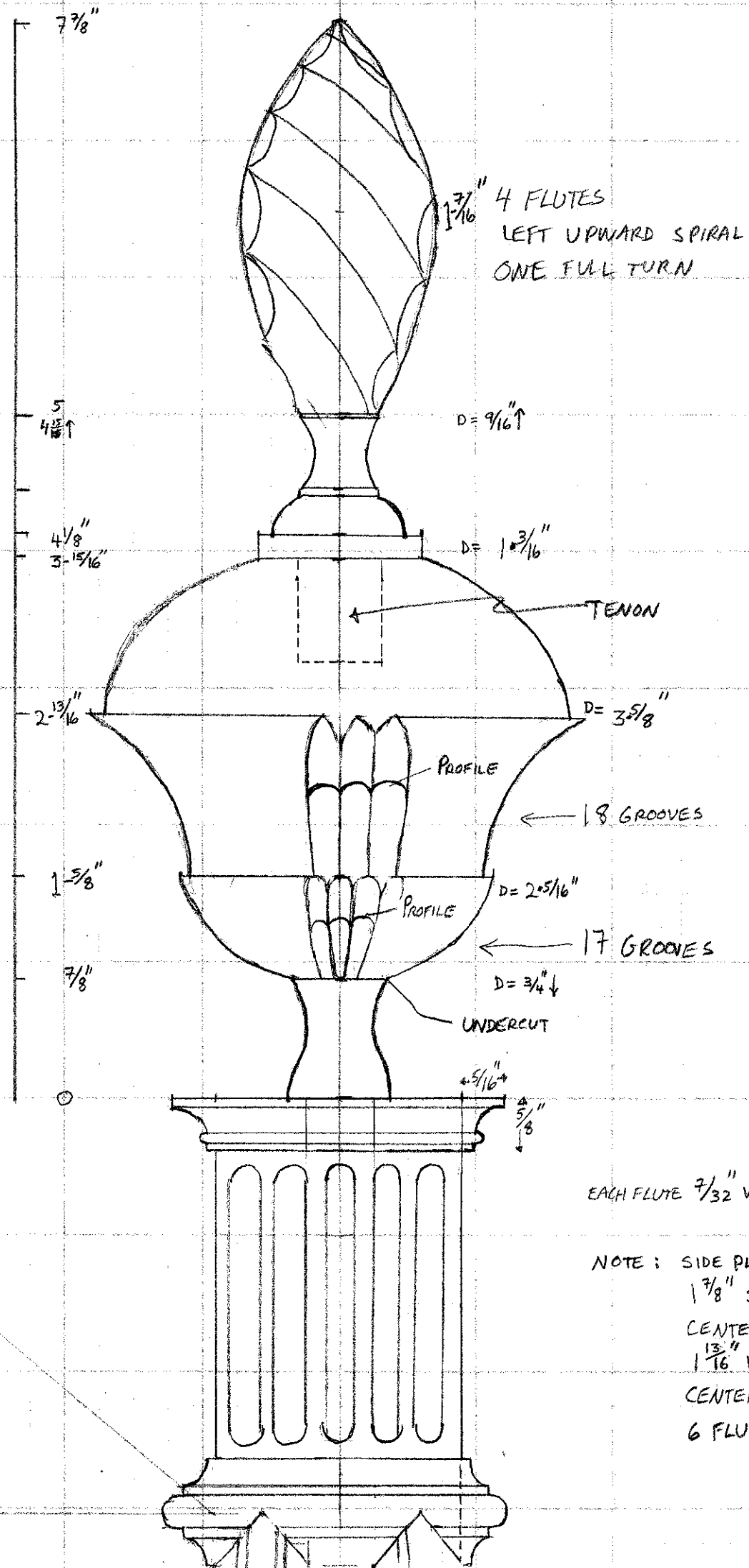
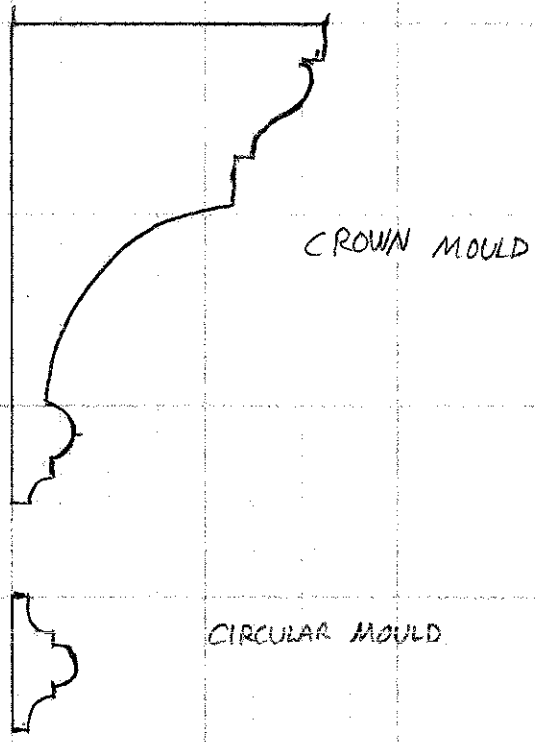
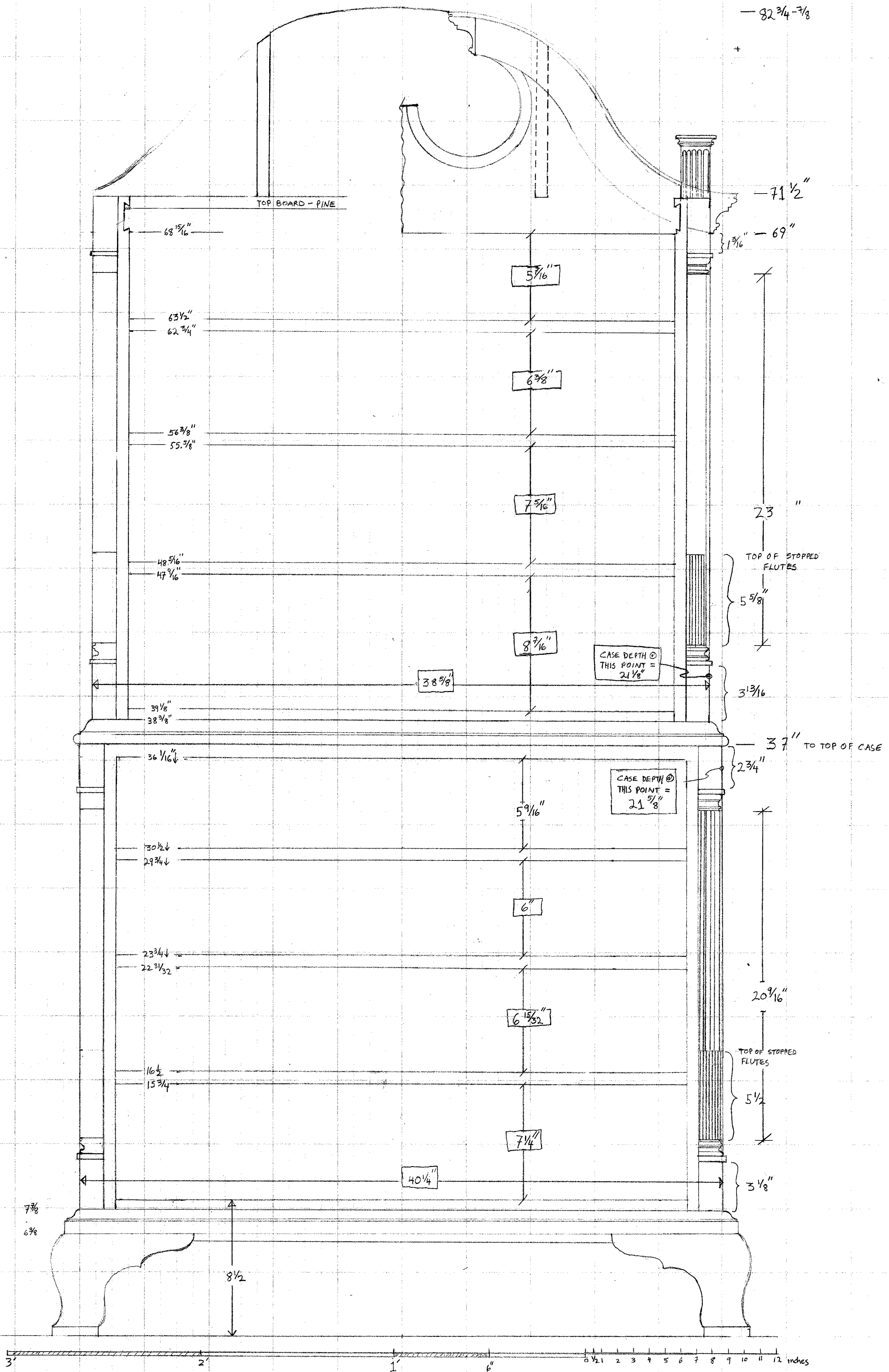
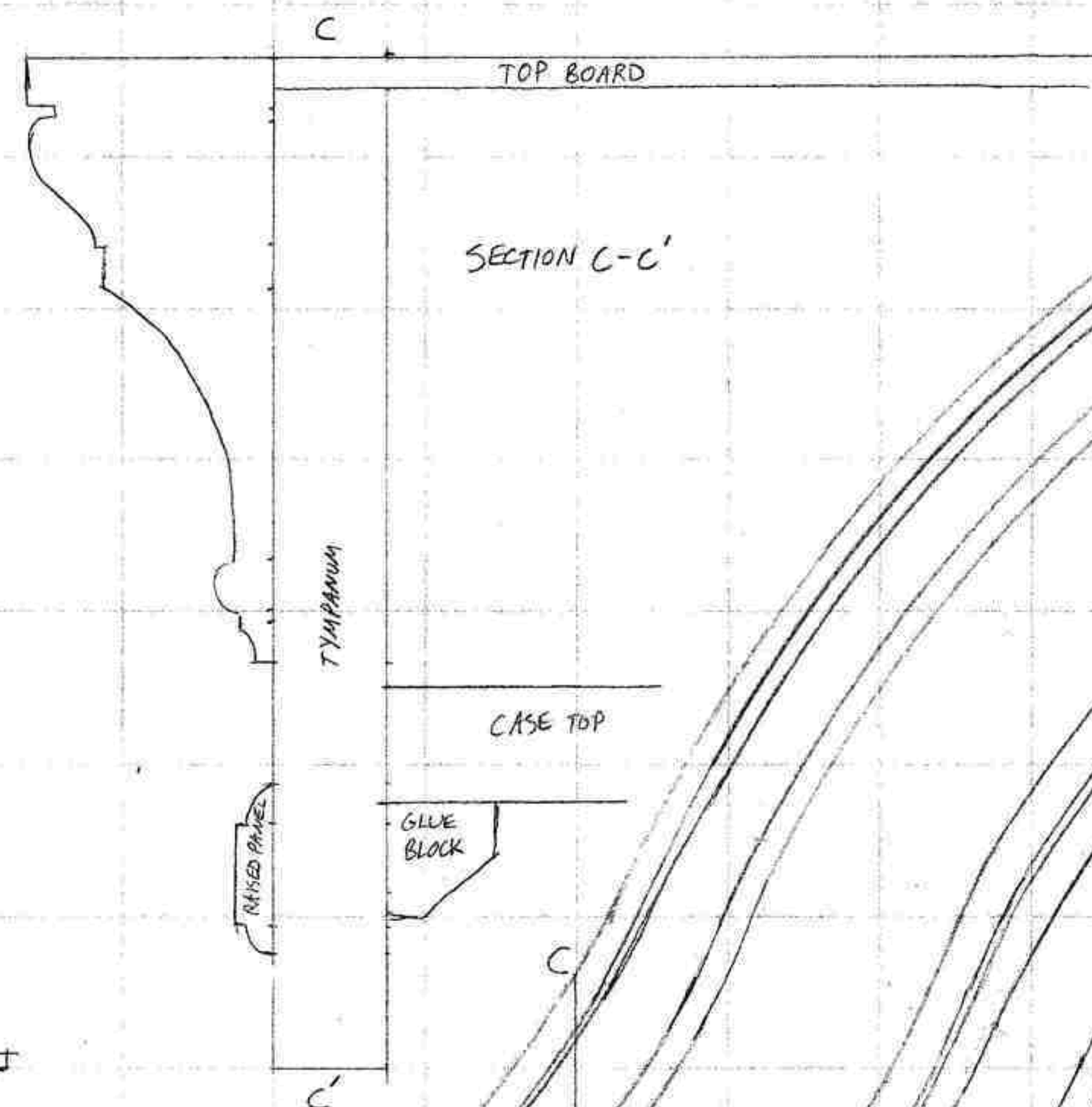








CENTER POINT FOR
OUTER PART OF GOOSENECK



BACKBOARD $2\frac{3}{8}$
RECESSED

THIS BEVEL LOCKS THE
CIRCULAR MOULD IN PLACE

MOULDINGS ARE JOINED
IN A CURVED MITER

FACE TURNED MOULDING

CENTER POINT
FOR RADIAL MOULD

TRACE OF
VERTICAL
PANEL
BEHIND
TYMPANUM

APPLIED LIPPED PANEL

CENTER POINT FOR
INNER PART OF
GOOSENECK

TRACE OF CASE TOP

GLUE BLOCK

$1\frac{1}{8}$ "

