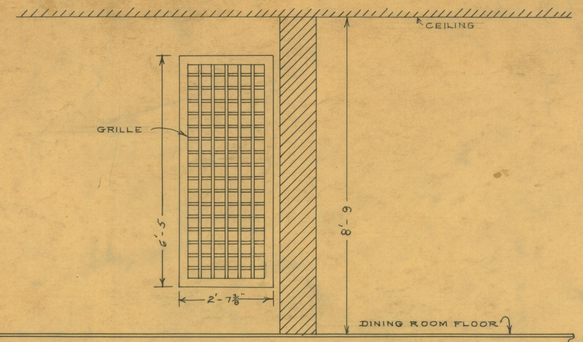

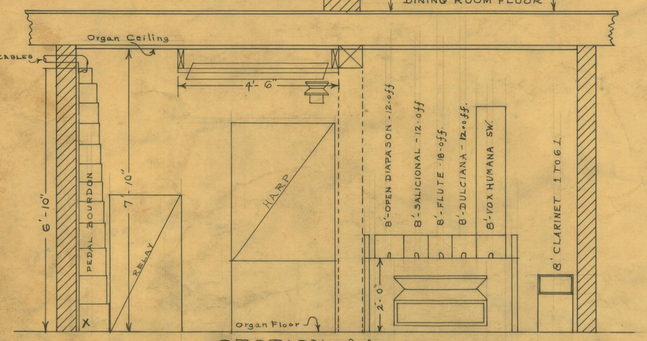

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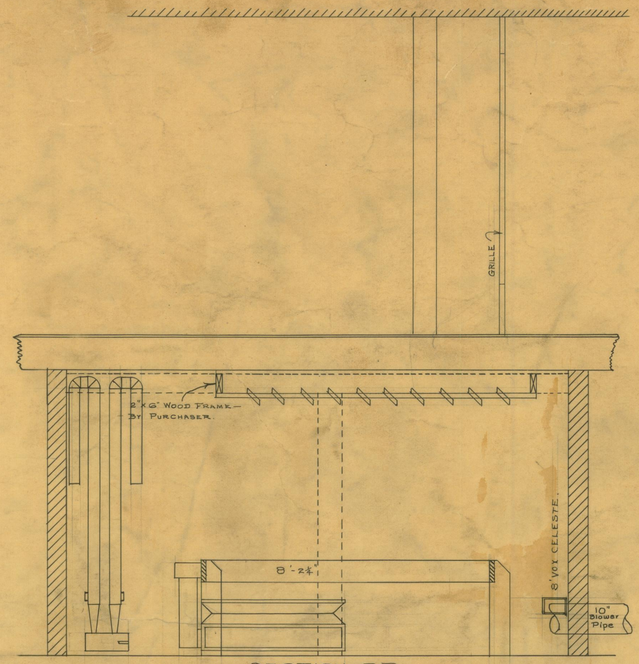

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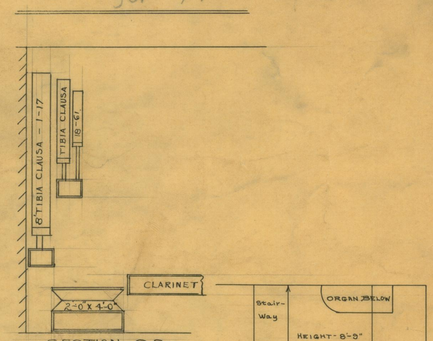

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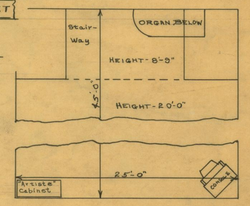

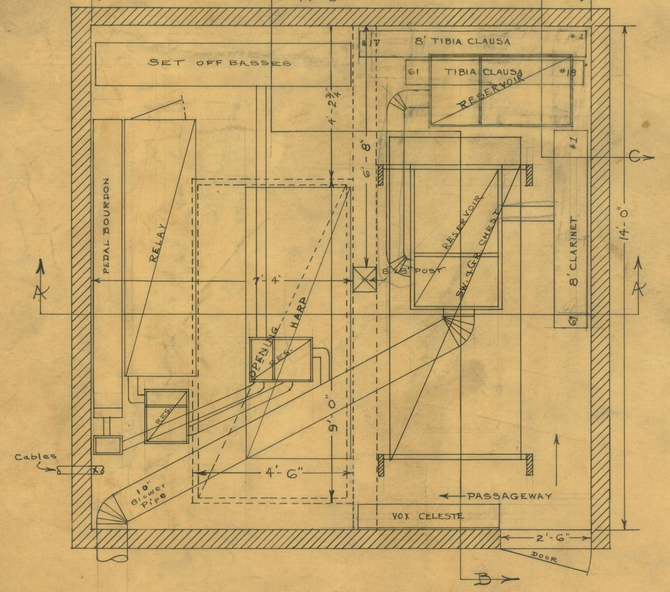

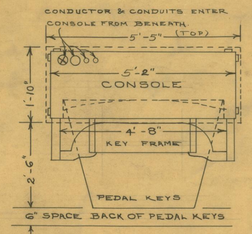

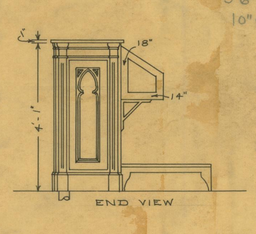

END VIEW

SIZE OF BLOWER
6'-0" LONG
2'-6" WIDE
3'-6" HIGH
10" OUTLET

See Other drawing for FRONT DISPLAY

ACTION — ELECTRIC.
CONSOLE & "ARTISTE" CABINET — DETACHED.
GRILLE — WALNUT.
CONSOLE & CASE — WALNUT.
FRONT PIPES — DULL GOLD.
MANUALS — TWO.
WIND PRESSURE — FIVE INCHES.

BLOWER PIPE, CONDUITS, ELECTRICAL WIRING FOR MOTOR & GENERATOR, & FROM CONSOLE TO MOTOR, — BY PURCHASER.

DIMENSIONS O.K. BY Leo F. Schoenstein 10/30/30

DISPLAY APPROVED BY E.F. Peffer 10/10/30

One 10" diameter galvanized wind conductor from blower to organ.
One 3" " " " " " " or nearest pipe to console.
One 2½" " conduit from console to organ for cables.
One 1" " " " " "Artiste" continued to motor for starter wires.
One 1" " " " " & organ to generator for wires.
One 2½" " " " " to "Artiste."
One 2" " wind conductor from blower or nearest pipe to "Artiste".
Full boxes should be placed at each bend of large conduits.
If conduits are not required by building codes provide equivalent space.

- NOTE -

Seventy feet (70') of cable will be required from X at organ to x at console.

Six feet (6') of flexible air hose will be sufficient.

Plaster chambers with a hard smooth finish No sand, no baseboard.

The smallest door thru which organ & blower parts pass is 2'-6".

E.W.K.

RESIDENCE OF MR. E.F. PEFFER
STOCKTON, CALIF.

5886	Scale — ½"=1'-0"	M.P. Möller Pipe Organ M'f'r.
	Drawn — 10-21-30 Revised — 11-3-30 " — 12-1-30	Hagerstown, Maryland.