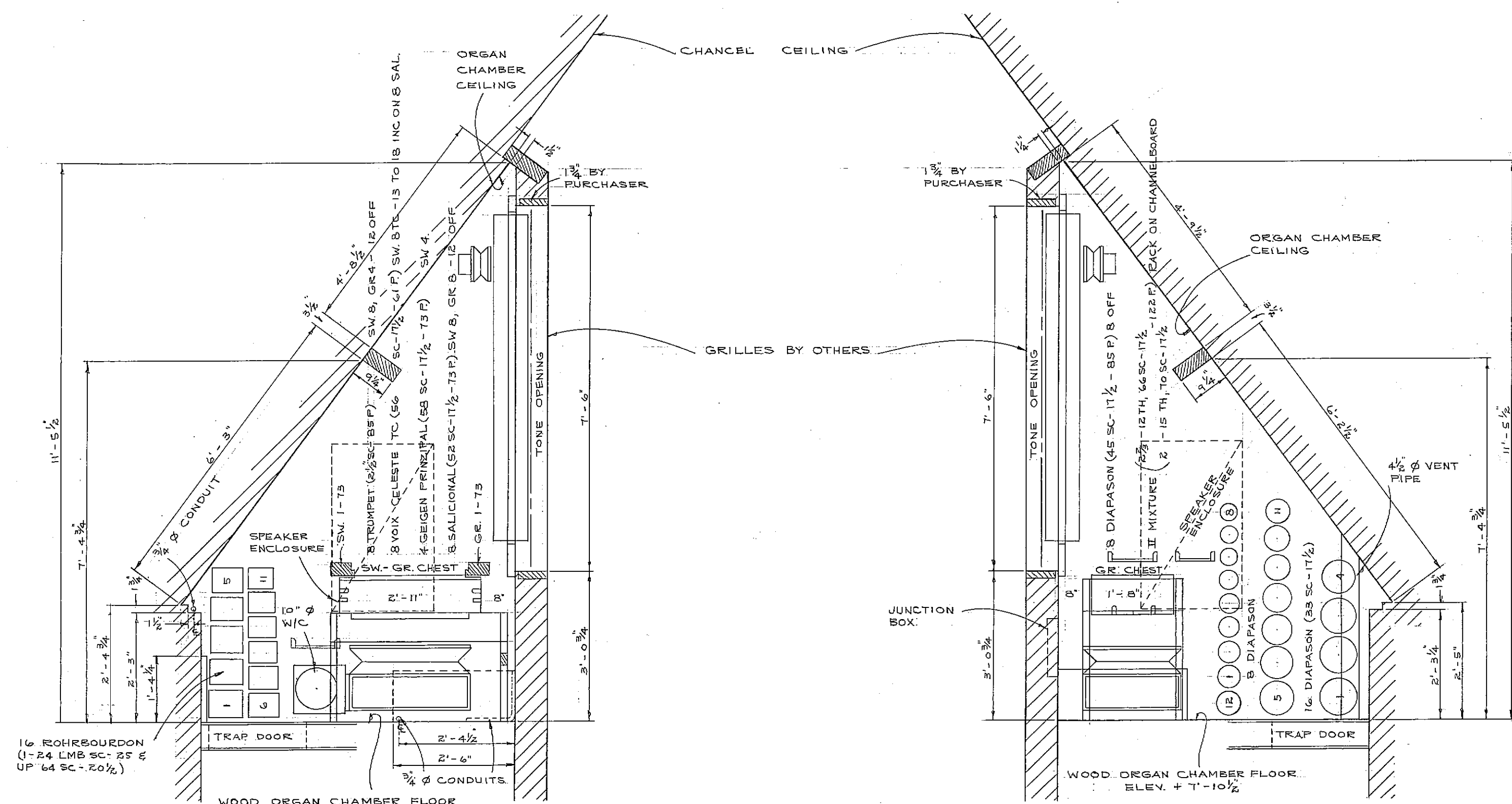
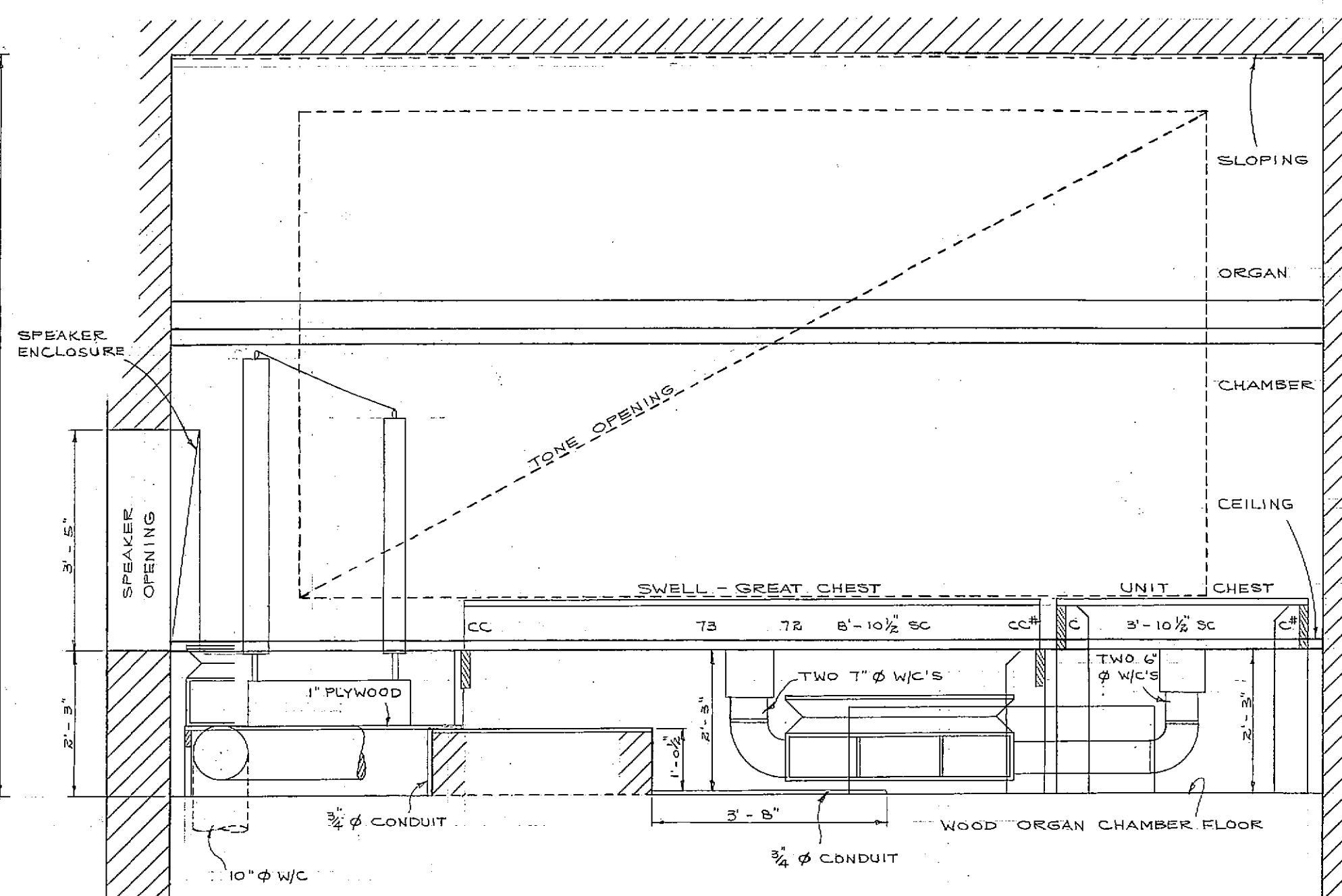
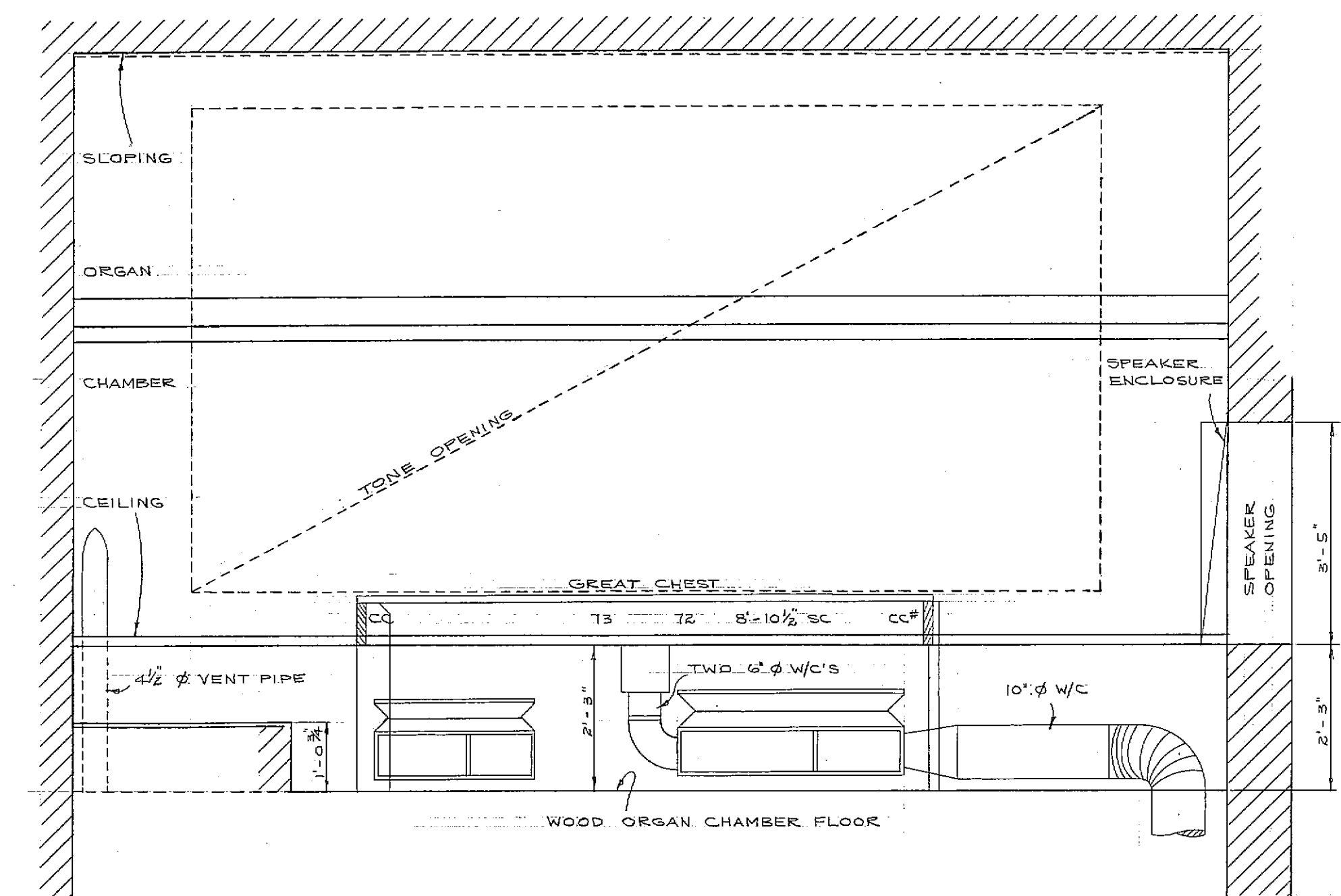




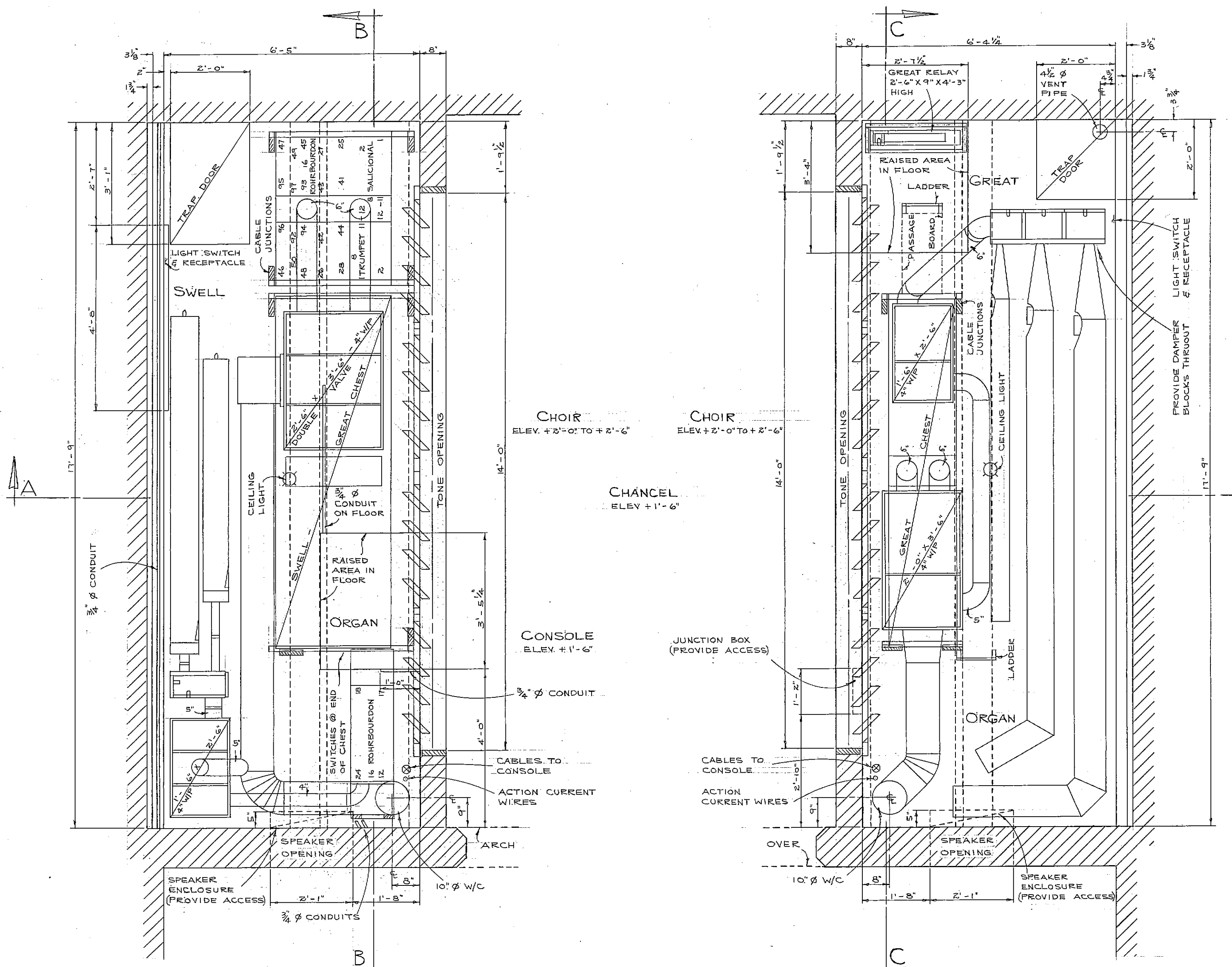
SECTION AA



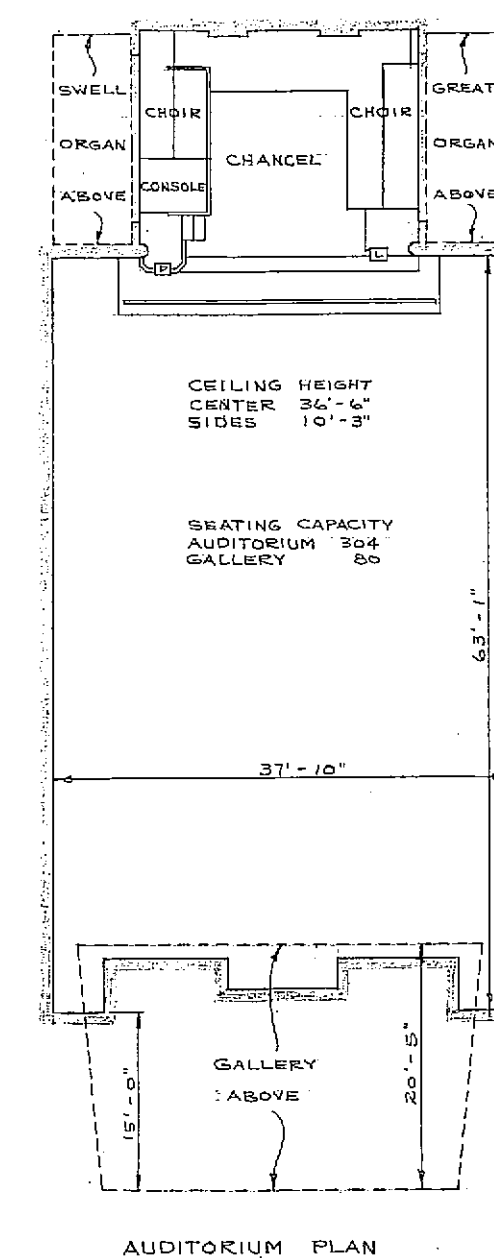
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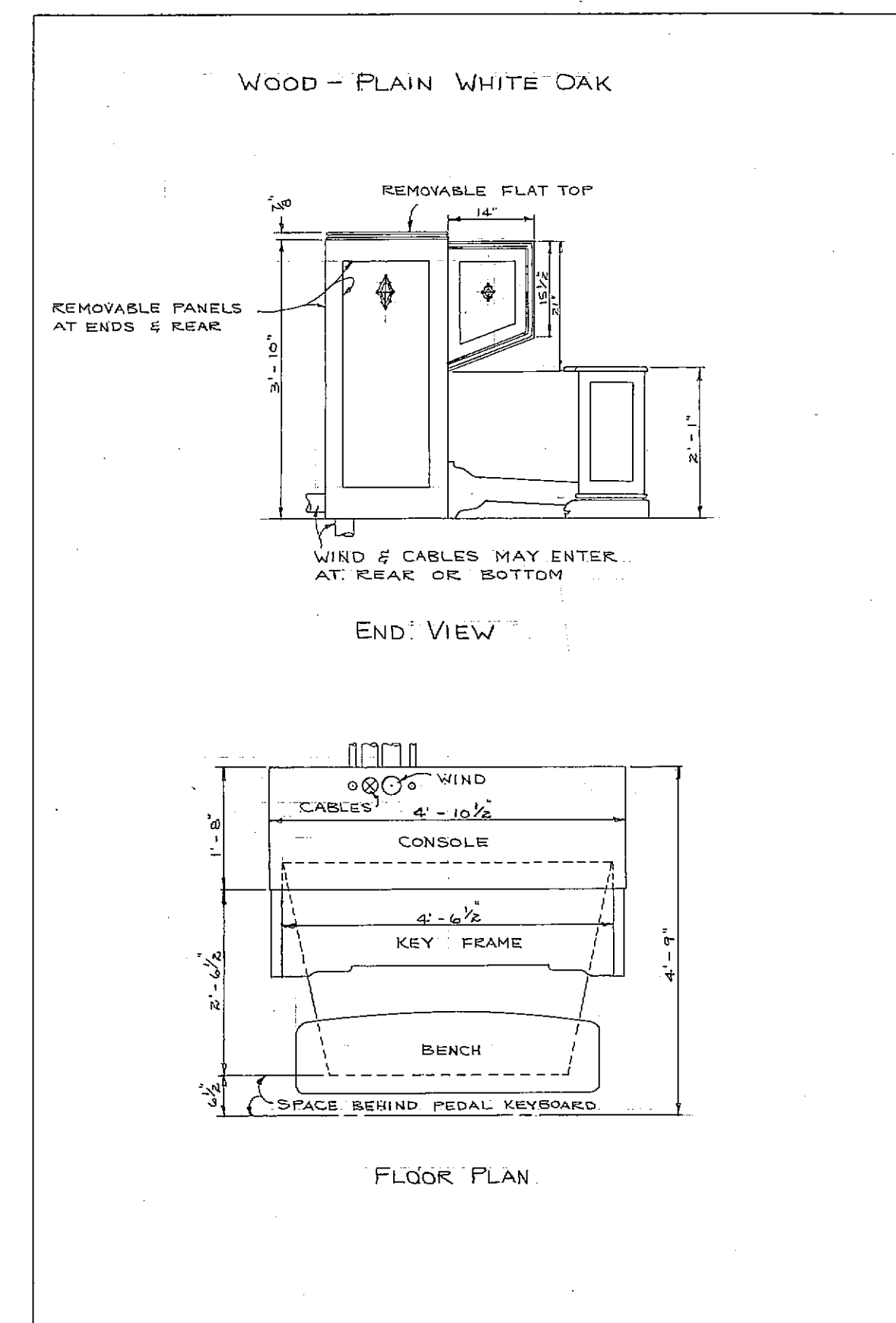
SECTION CC



FLOOR PLAN



AUDITORIUM PLAN



ACTION	ELECTRO-PNEUMATIC
CASING	NOISE
DISPLAY PIPES	NOISE
MANUALS	TWO 2' PEDAL
CONSOLE	DETACHED - PLAIN WHITE OAK - COLOR BLOCK #2-534-3
STOP CONTROLS	TILTING TABLETS
WIND PRESSURES	4"
PITCH	A - 440 @ 70°F

WIND CONDUCTORS, CONDUITS & ALL ELECTRICAL WIRING TO BLOWER MOTOR & ORGAN POWER UNIT INCLUDING NECESSARY POWER SUPPLY, AC SAFETY SWITCH, MOTOR & ORGAN POWER UNIT STARTER, CONDUITS & AC WIRING TO ORGAN POWER UNIT, CONDUITS & DC WIRING FROM ORGAN POWER UNIT TO DC SAFETY SWITCH & DC SAFETY SWITCH (FUSED AT 15 AMPERES) ETC. TO BE SUPPLIED & INSTALLED BY PURCHASER. LIGHT OUTLETS, LIGHT CONTROLS, SIGNAL SYSTEM DESIRED AT CONSOLE INCLUDING CONDUITS, WIRING ETC. TO BE SUPPLIED & INSTALLED BY PURCHASER. LIGHT OUTLETS, BULBS, WALL SWITCHES & RECEPTACLES WITHIN ORGAN SPACES INCLUDING CONDUITS, WIRING ETC. TO BE SUPPLIED & INSTALLED BY PURCHASER.

12 FEET OF CABLES WILL BE REQUIRED FROM 8 IN CONSOLE TO 8 IN SWELL ORGAN	
28 FEET OF CABLES WILL BE REQUIRED FROM 8 IN CONSOLE TO 8 IN GREAT ORGAN	
CABLES REQUIRED:	
GREAT RELAY	ONE 11 COND.
GREAT STOPS & SHADES	ONE 33 COND.
PEDAL 16 DIAPASON	ONE 66 COND.
SWELL STATION	ONE 11 COND.
GREAT STATION (SWELL ORGAN)	ONE 11 COND.
SWELL-GREAT STOPS & SHADES	ONE 33 COND.
PEDAL 16 ROHRBORDON	ONE 44 COND.

ACTION CURRENT WIRES REQUIRED:	
DC ORGAN POWER UNIT TO CONSOLE	
TWO PIPES 48 FEET 3/4" E.C. STRANDED FOR KEY COMMON (-)	
CONSOLE TO GREAT ORGAN	
55 FEET 3/4" E.C. STRANDED FOR MAGNET COMMON (-)	
55 FEET 3/4" E.C. SOLID FOR KEY COMMON (-)	
CONSOLE TO SWELL ORGAN	
42 FEET 3/4" E.C. STRANDED FOR MAGNET COMMON (-)	
42 FEET 3/4" E.C. SOLID FOR KEY COMMON (-)	

ONE 12" DIAMETER GALVANIZED IRON WIND CONDUCTOR FROM BLOWER TO JUNCTION OR "Y"	
ONE 10" DIAMETER GALVANIZED IRON WIND CONDUCTOR FROM JUNCTION OR "Y" TO SWELL ORGAN	
ONE 10" DIAMETER GALVANIZED IRON WIND CONDUCTOR FROM JUNCTION OR "Y" TO GREAT ORGAN	
ONE 3" DIAMETER GALVANIZED IRON WIND CONDUCTOR FROM NEAREST WIND SUPPLY TO CONSOLE	
ONE 2" DIAMETER CONDUIT FROM CONSOLE TO SWELL ORGAN FOR CABLES	
ONE 2" DIAMETER CONDUIT FROM CONSOLE TO GREAT ORGAN FOR CABLES	
ONE 1" DIAMETER CONDUIT FROM DC ORGAN POWER UNIT TO SWELL ORGAN FOR ACTION CURRENT WIRES	
ONE 1" DIAMETER CONDUIT FROM DC ORGAN POWER UNIT TO GREAT ORGAN FOR ACTION CURRENT WIRES	
ONE 1" DIAMETER CONDUIT FROM DC ORGAN POWER UNIT TO CONSOLE FOR ACTION CURRENT WIRES	
ONE 3/8" DIAMETER CONDUIT FROM CONSOLE TO MOTOR FOR STARTER WIRES	

PULL BOXES SHOULD BE PLACED AT ALL SHARP BENDS OF LARGE CONDUITS. IF CONDUITS ARE NOT REQUIRED BY BUILDING CODES, PROVIDE EQUIVALENT SPACE.

CONSOLE APPROVED BY: EUGENE TROTH DATE 8-27-57
DIMENSIONS OK BY: D. WALSH DATE 11-18-57

WEST SIDE METHODIST CHURCH,
ANN ARBOR, MICH.

SCALE - 1/8" = 1'-0"	M. F. MÖLLER, INC.	916
KEY KEY. REV. LAYOUT TRACED C/K'S DATE	HAGERSTOWN, MD.	DRAWING NO. 102
3-5-58 2-58-58 2-58-58 H.W. A.E. F. 2-11-58		

2 FLAT - BUNDY
5/5/64

1 FLAT - R