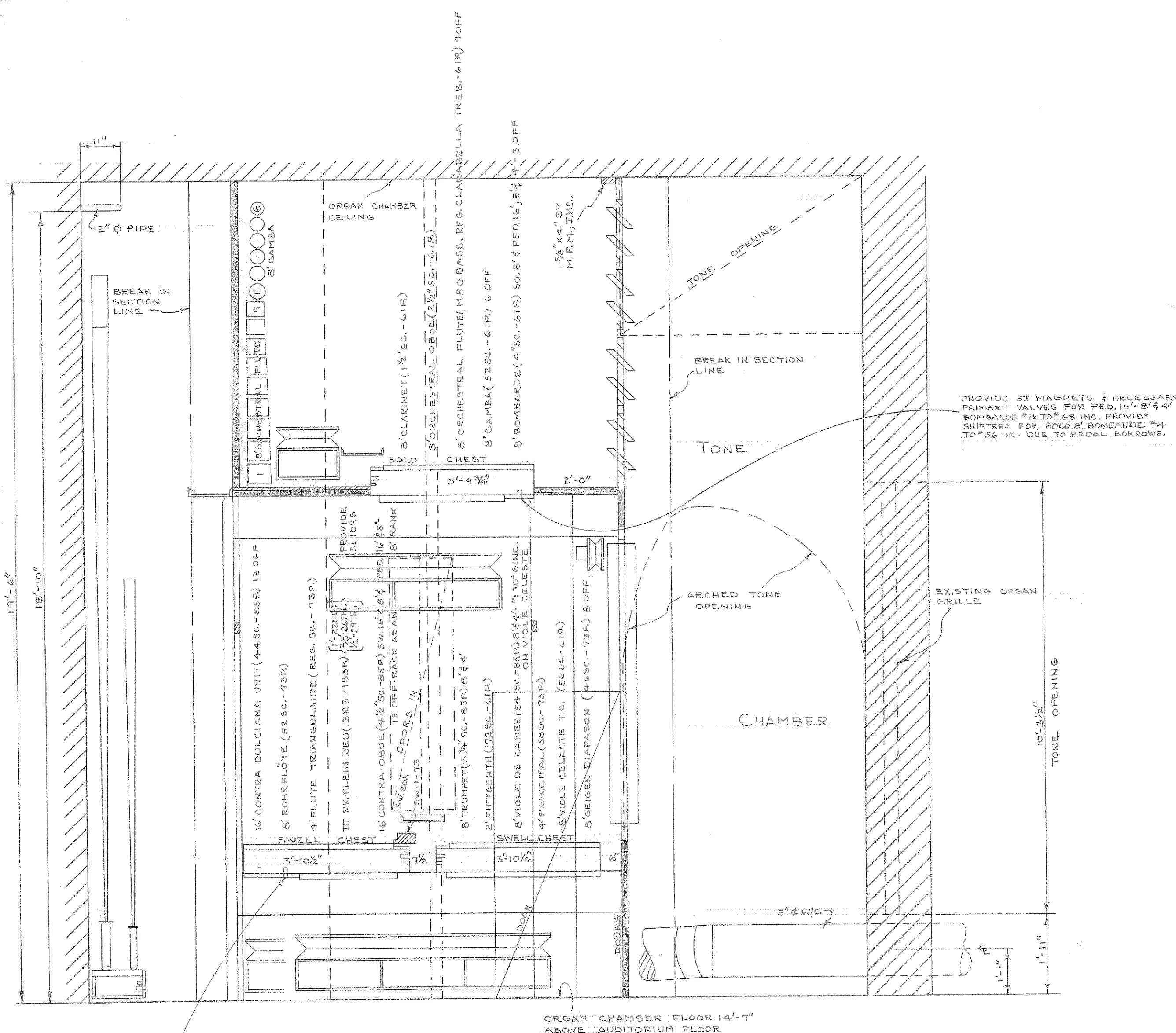
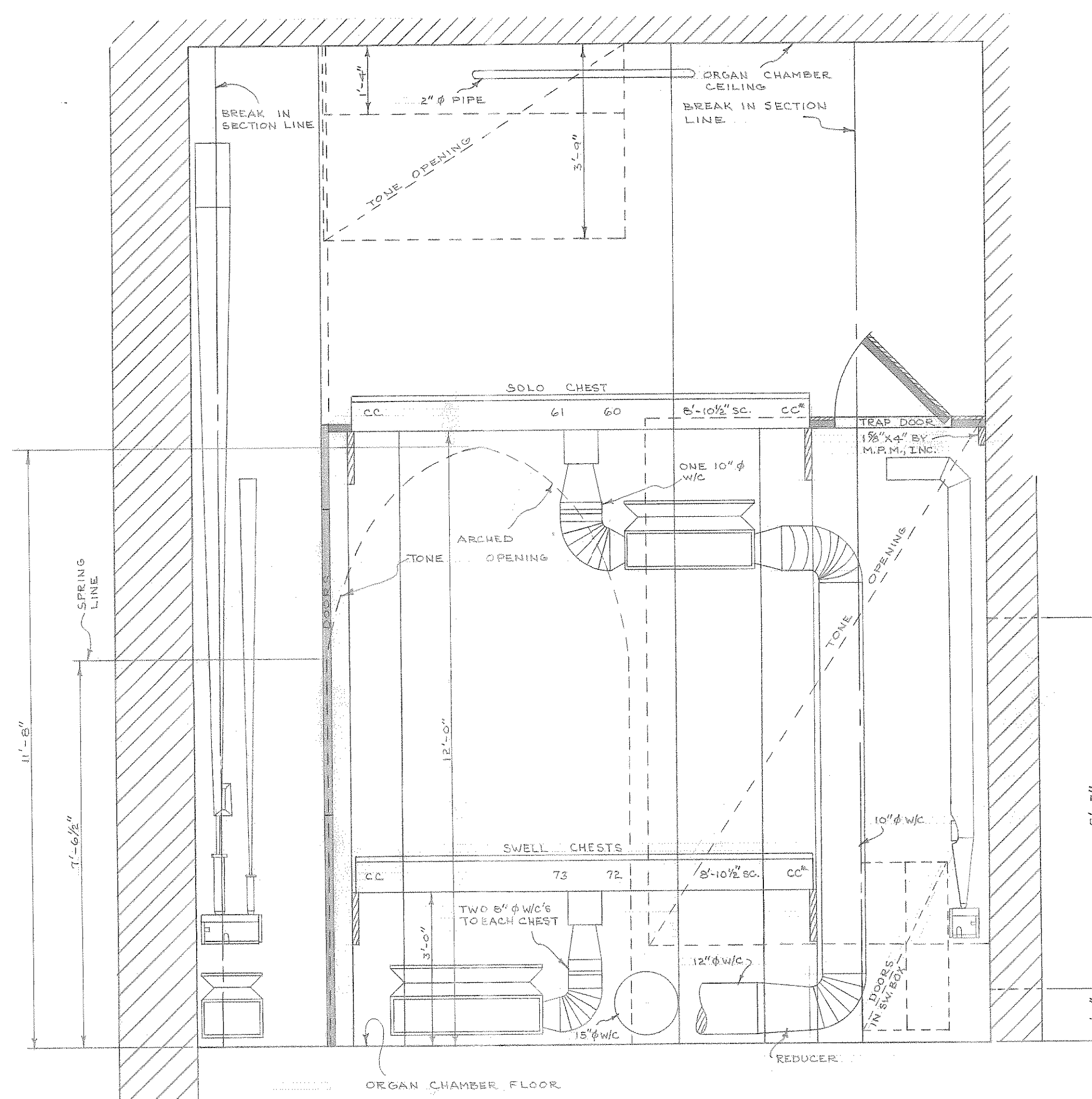
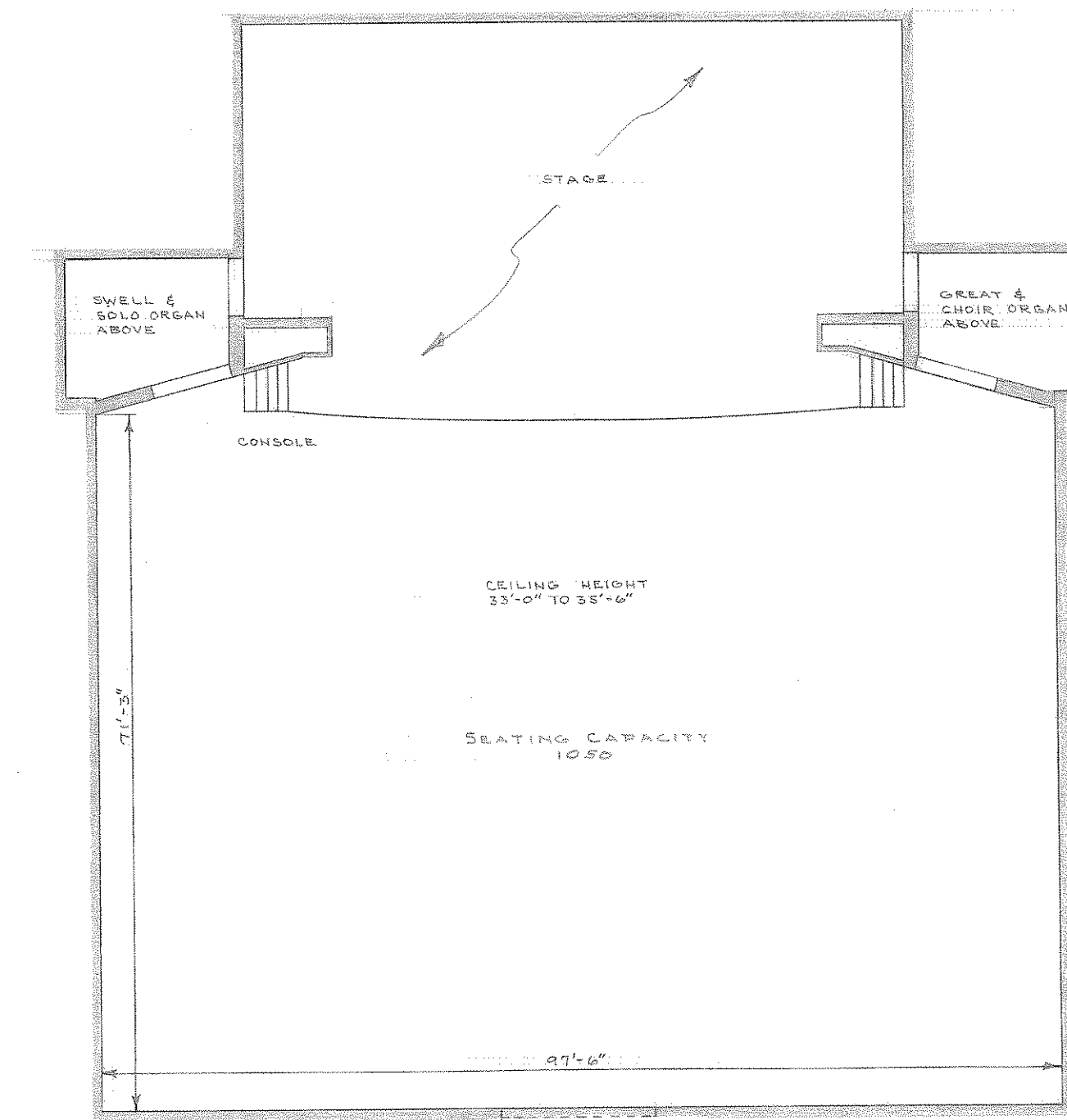




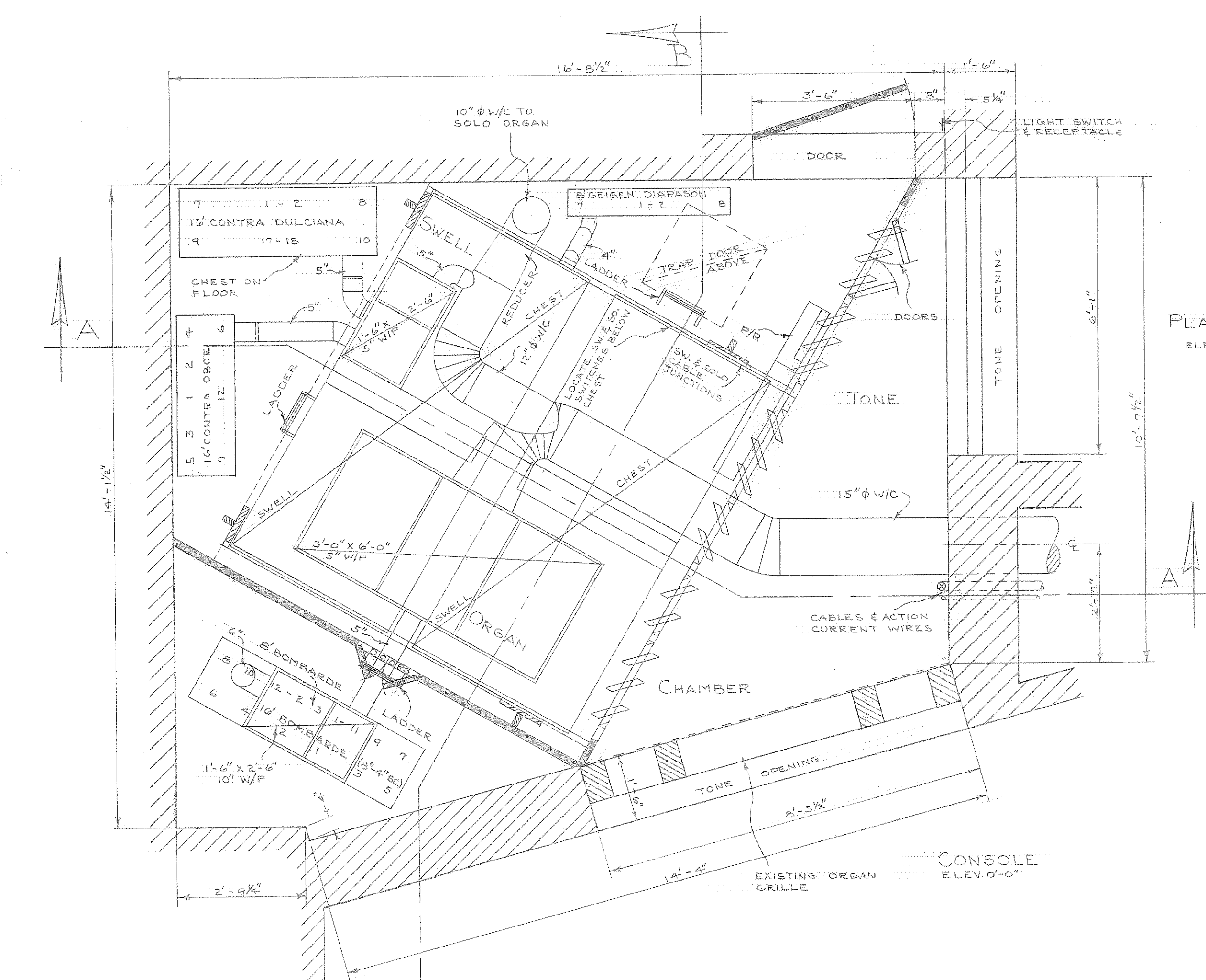
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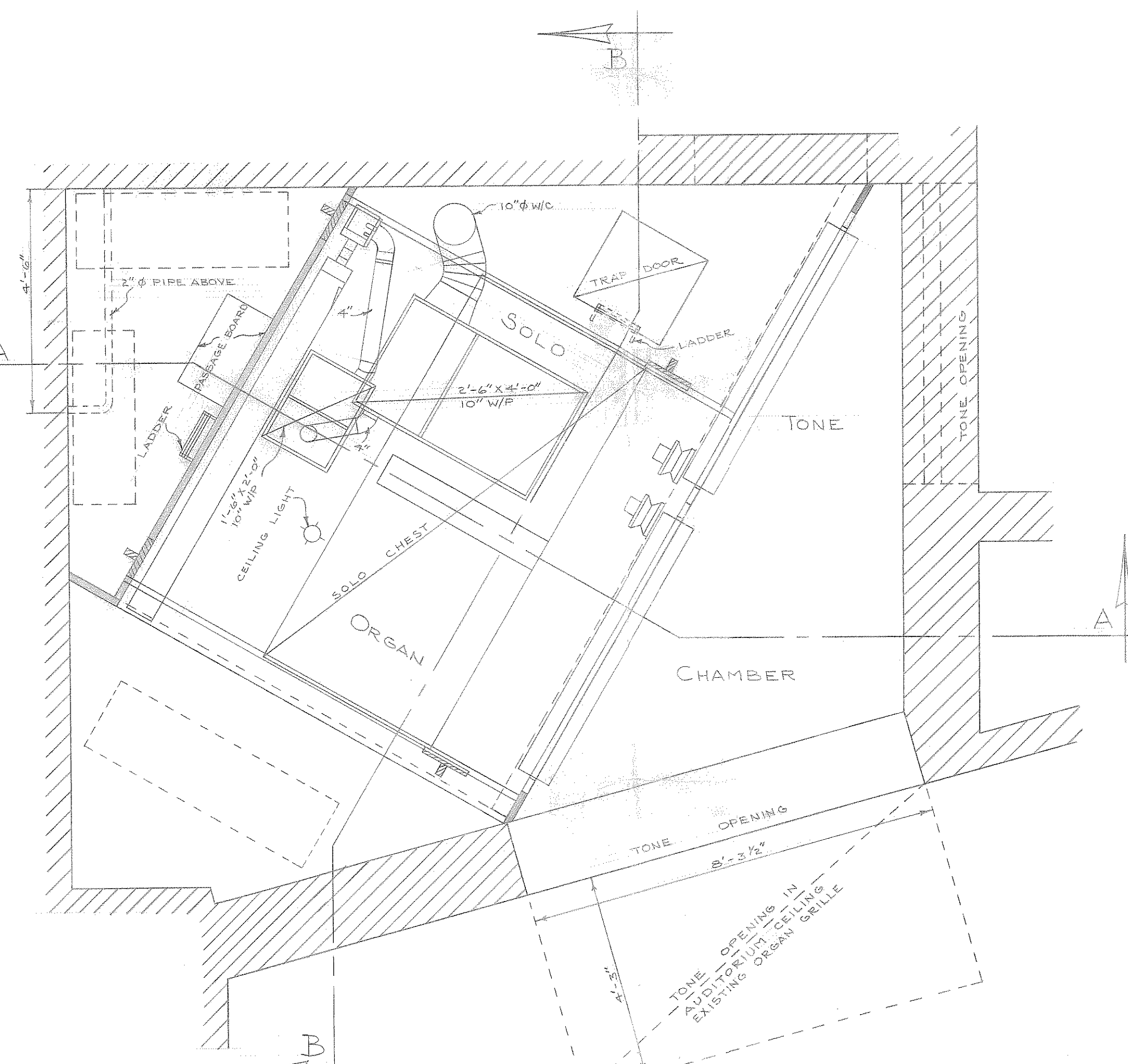
SECTION-BB



AUDITORIUM PLAN



FLOOR PLAN



UPPER PLAN

SEE DRAWING NO. 103 FOR CONSOLE BOX SIZE AND DESIGN.

BLOWER: SIZE & STYLE #83330 15 H.P. MOTOR 14" OUTLET 11'-0" LONG 2'-11" WIDE 3'-7" HIGH SUPPLY 4'-0" X 4'-0" BLOWER RESERVOIR

35 FEET OF CABLES WILL BE REQUIRED FROM 8 IN CONSOLE TO 8 IN GREAT AND CHOIR ORGANS.
 35 FEET OF CABLES WILL BE REQUIRED FROM 8 IN CONSOLE TO 8 IN SWELL AND SOLO ORGANS.
 130 FEET OF CABLES WILL BE REQUIRED FROM 8 IN GREAT ORGAN TO 8 IN ECHO ORGAN.
 60 FEET OF CABLES WILL BE REQUIRED FROM 8 IN CONSOLE TO 8 IN REMOTE CONTROL COMBINATION ACTION ROOM.

CABLES REQUIRED: GREAT STATION- 66 COND. SWELL STATION- 77 COND. CHOIR STATION- 77 COND. SOLO STATION- 66 COND.
 GREAT PEDAL STOPS & GREAT SWELL PEDAL STOPS & CHOIR PEDAL STOPS & SOLO PEDAL STOPS & ECHO PEDAL STOPS
 GREAT PEDAL RELAY 44 COND. CHOIR PEDAL RELAY 44 COND. SOLO PEDAL RELAY 44 COND. ECHO PEDAL RELAY 44 COND.
 CHIMES & ECHO SHADES - 44 COND. FROM GREAT ORGAN TO ECHO ORGAN
 GREAT ORGAN TO ECHO ORGAN

ONE 12" DIAMETER GALVANIZED IRON WIND CONDUCTOR FROM BLOWER TO GREAT AND CHOIR ORGANS.
 ONE 12" DIAMETER GALVANIZED IRON WIND CONDUCTOR FROM BLOWER TO SWELL AND SOLO ORGANS.
 ONE 4" DIAMETER GALVANIZED IRON WIND CONDUCTOR FROM NEAREST WIND SUPPLY TO CONSOLE.
 ONE 3" DIAMETER CONDUIT FROM CONSOLE TO GREAT AND CHOIR ORGANS FOR CABLES.
 ONE 3" DIAMETER CONDUIT FROM CONSOLE TO SWELL AND SOLO ORGANS FOR CABLES.
 ONE 1" DIAMETER CONDUIT FROM GENERATOR TO CONSOLE FOR ACTION CURRENT WIRES.
 ONE 1" DIAMETER CONDUIT FROM GENERATOR TO GREAT & CHOIR ORGANS FOR ACTION CURRENT WIRES.
 ONE 1" DIAMETER CONDUIT FROM GENERATOR TO SWELL & SOLO ORGANS FOR ACTION CURRENT WIRES.
 ONE 1" DIAMETER CONDUIT FROM GENERATOR TO ECHO ORGAN FOR ACTION CURRENT WIRES.
 ONE 1/2" DIAMETER CONDUIT FROM CONSOLE TO MOTOR FOR STARTER WIRES.

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

ACTION ELECTRO-PNEUMATIC
 CASES NONE
 DISPLAY PIPES NONE
 MANUALS FOUR
 CONSOLE DETACHED RYPT SAWN WHITE OAK
 STOP CONTROLS TILTING TABLETS
 WIND PRESSURE GREAT 4" CHOIR 4" SWELL 4" SOLO 10" PEDAL 4" 5" 6" 10" FITCH 10"

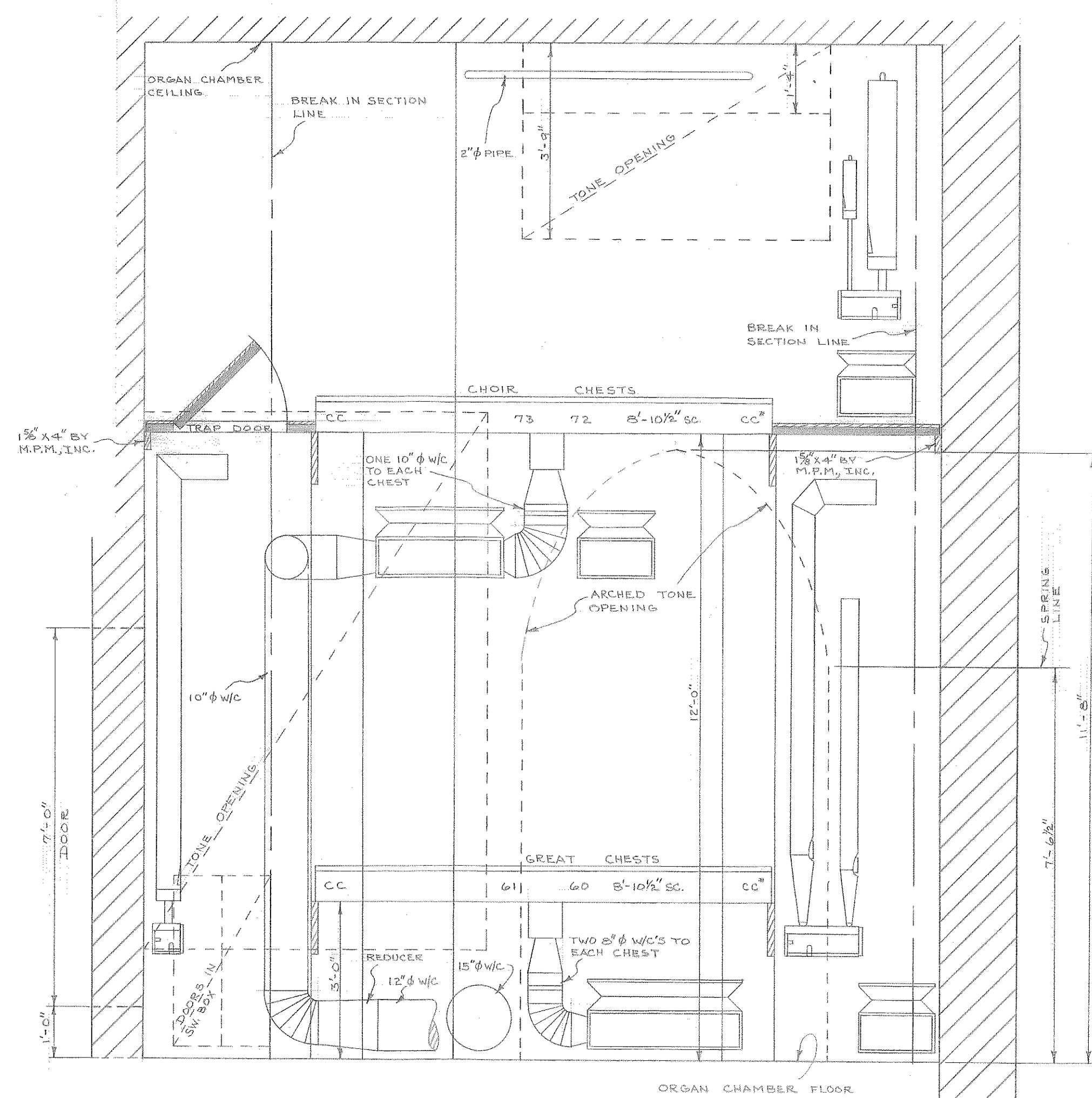
WIND CONDUCTORS, CONDUITS AND ALL ELECTRICAL WIRING TO MOTOR INCLUDING STARTER WIRES AND SWITCH AT CONSOLE BY PURCHASER.

PURCHASER TO SUPPLY LIGHTS, LIGHT SWITCH & RECEPTACLE WITHIN ORGAN SPACE AT TIME OF ORGAN INSTALLATION. ORGAN MECHANIC TO GIVE INSTRUCTIONS FOR INSTALLING SAME.

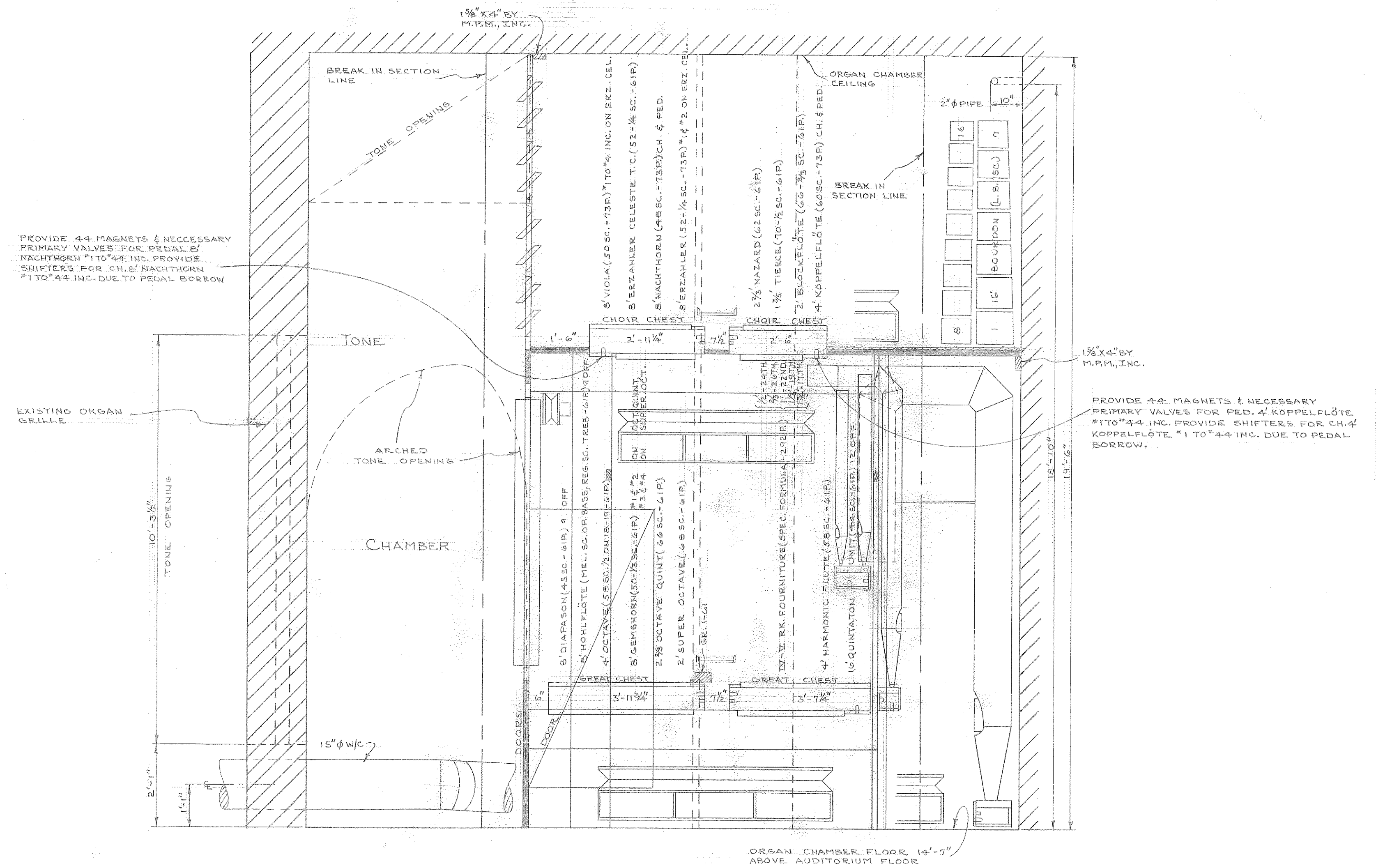
DIMENSIONS O.K. BY JOHN BUTERBAUGH DATE 9.2.50

STATE TEACHERS' COLLEGE,
 KUTZTOWN, PA.

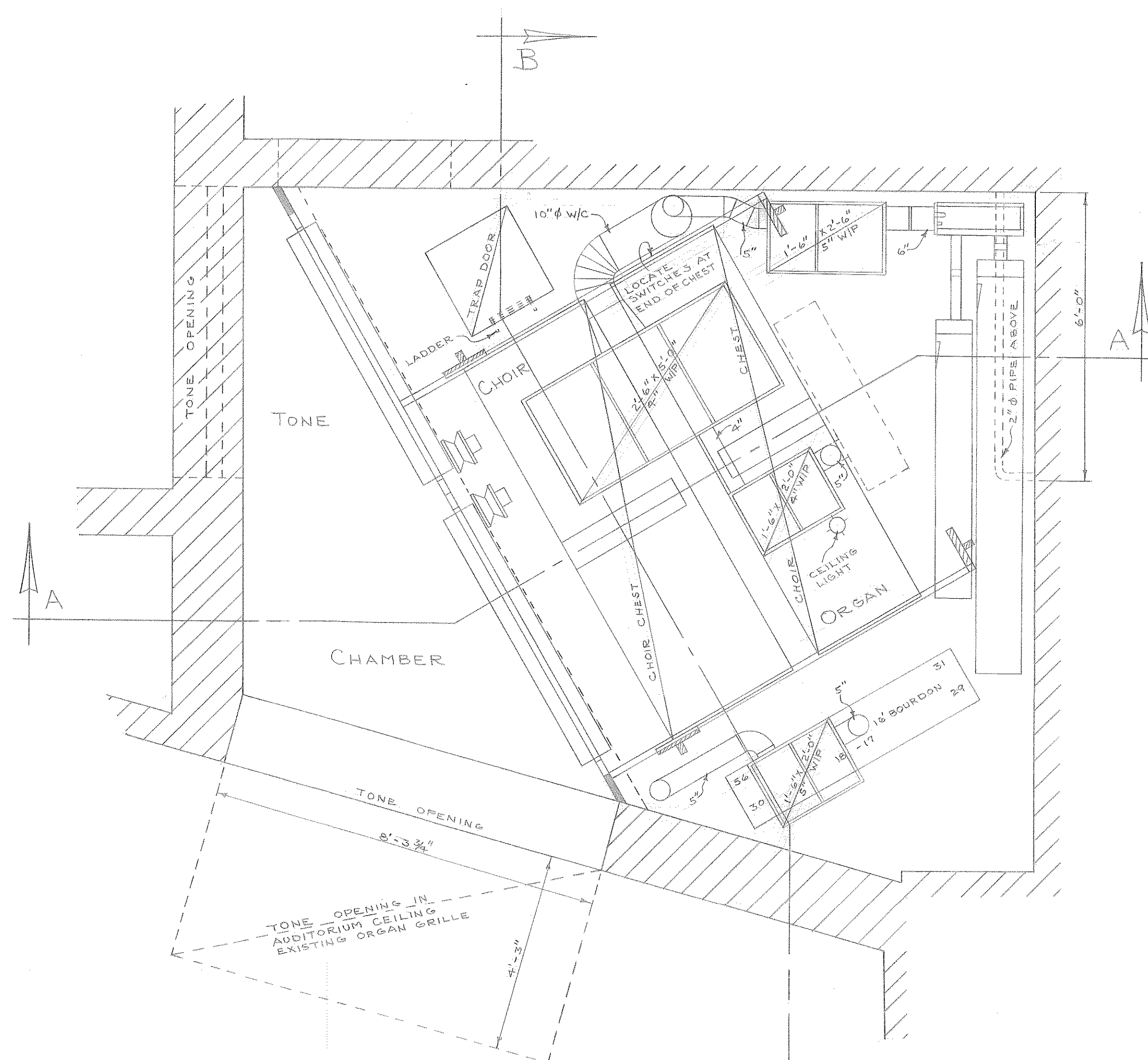
SCALE: 1/8" = 1'-0"
 LAYOUT TRACED BY DATE M.P. MÖLLER, INC. 8143
 WMS JUL 5 F 1950 HAGERSTOWN, MD. DRAWING NO. 105



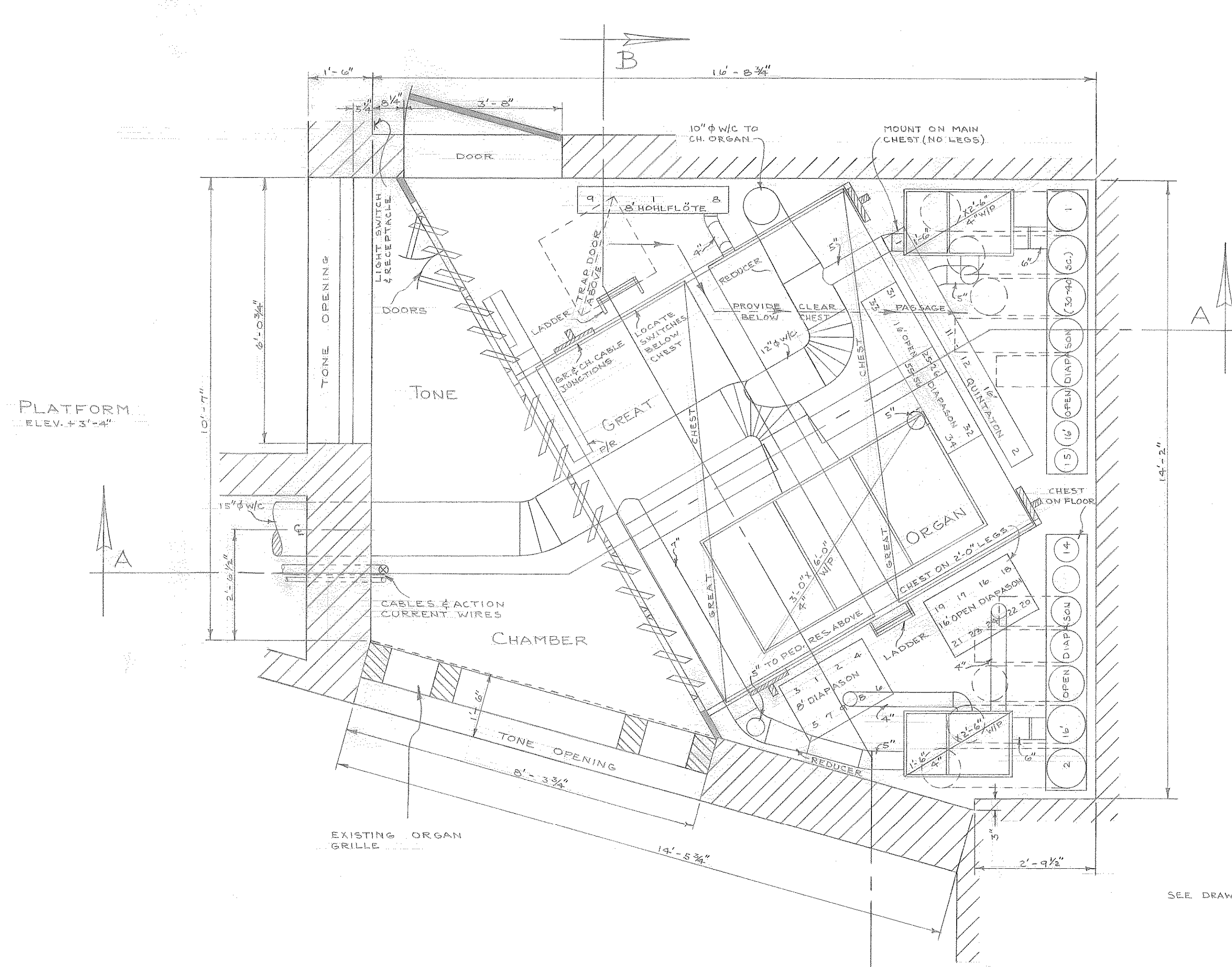
SECTION-BB



SECTION-AA



UPPER PLAN



FLOOR PLAN

AUDITORIUM
ELEV. 0'-0"

SEE DRAWING NO. 105 FOR ALL NOTES.

DIMENSIONS O.K. BY JOHN BUTTERBAUGH DATE 6-8-50

STATE TEACHERS COLLEGE,
KUTZTOWN, PA.

SCALE: 1/4" = 1'-0"

LAYOUT TRACED CHKD DATE M.P. MÖLLER, INC. 8143

W.W.S. J.L.S. 10-16-50 HAGERSTOWN, MD. DRAWING NO. 104