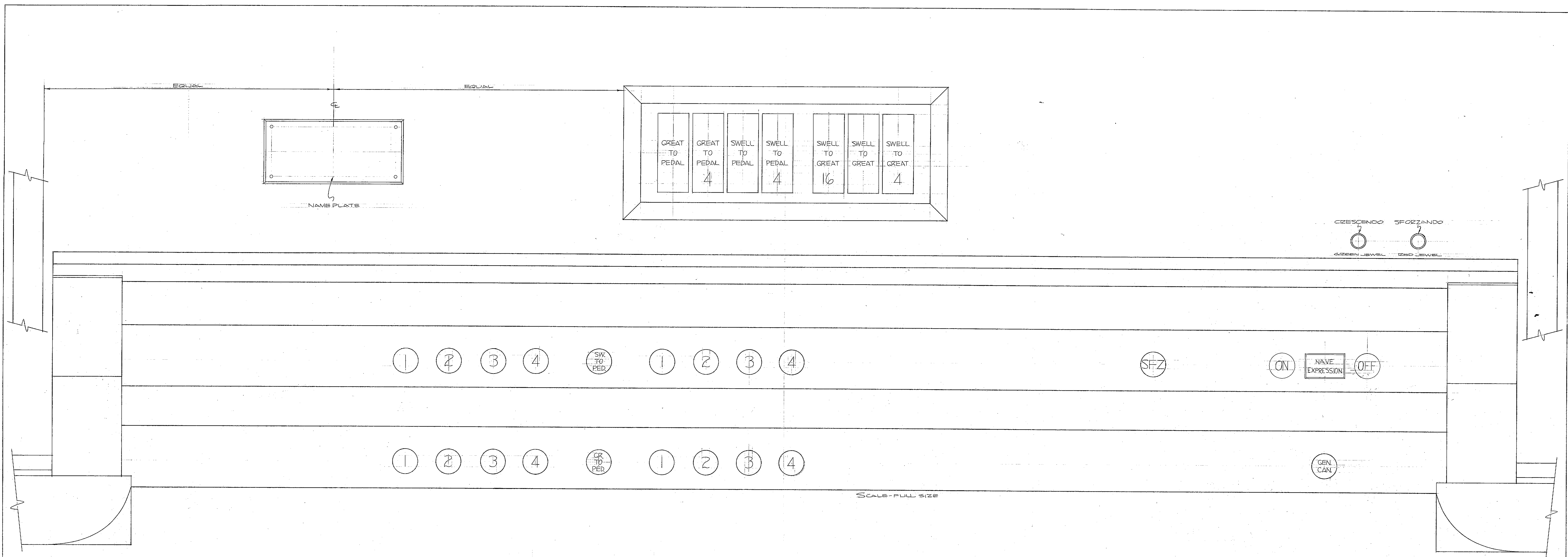
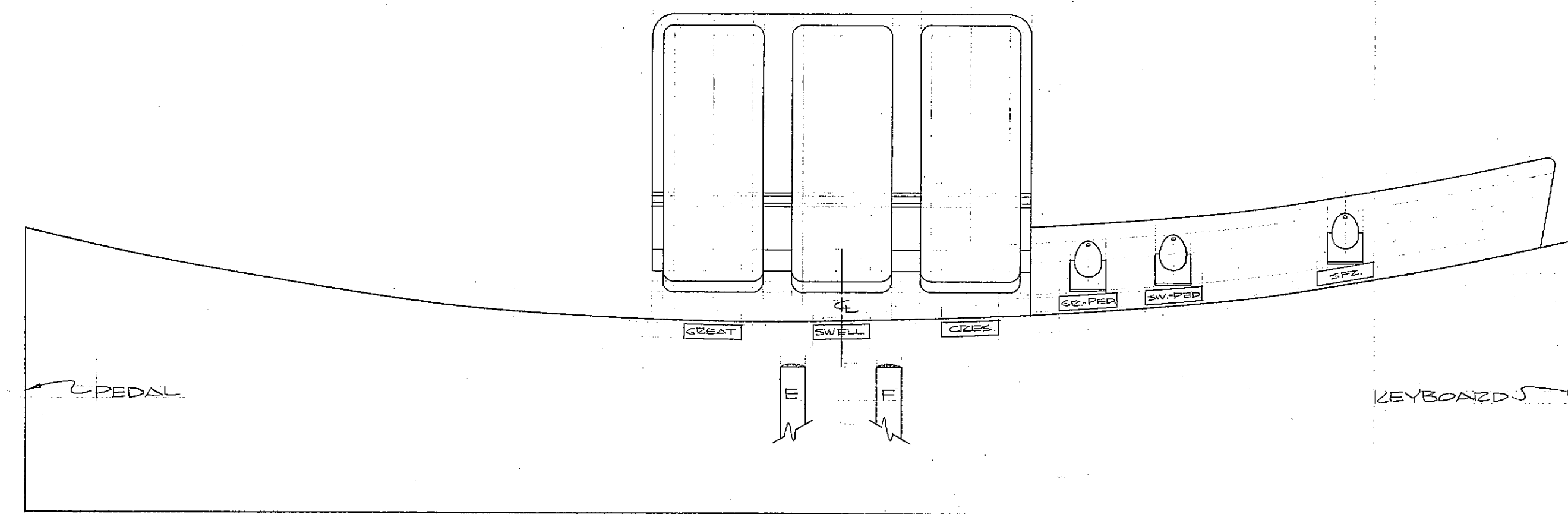




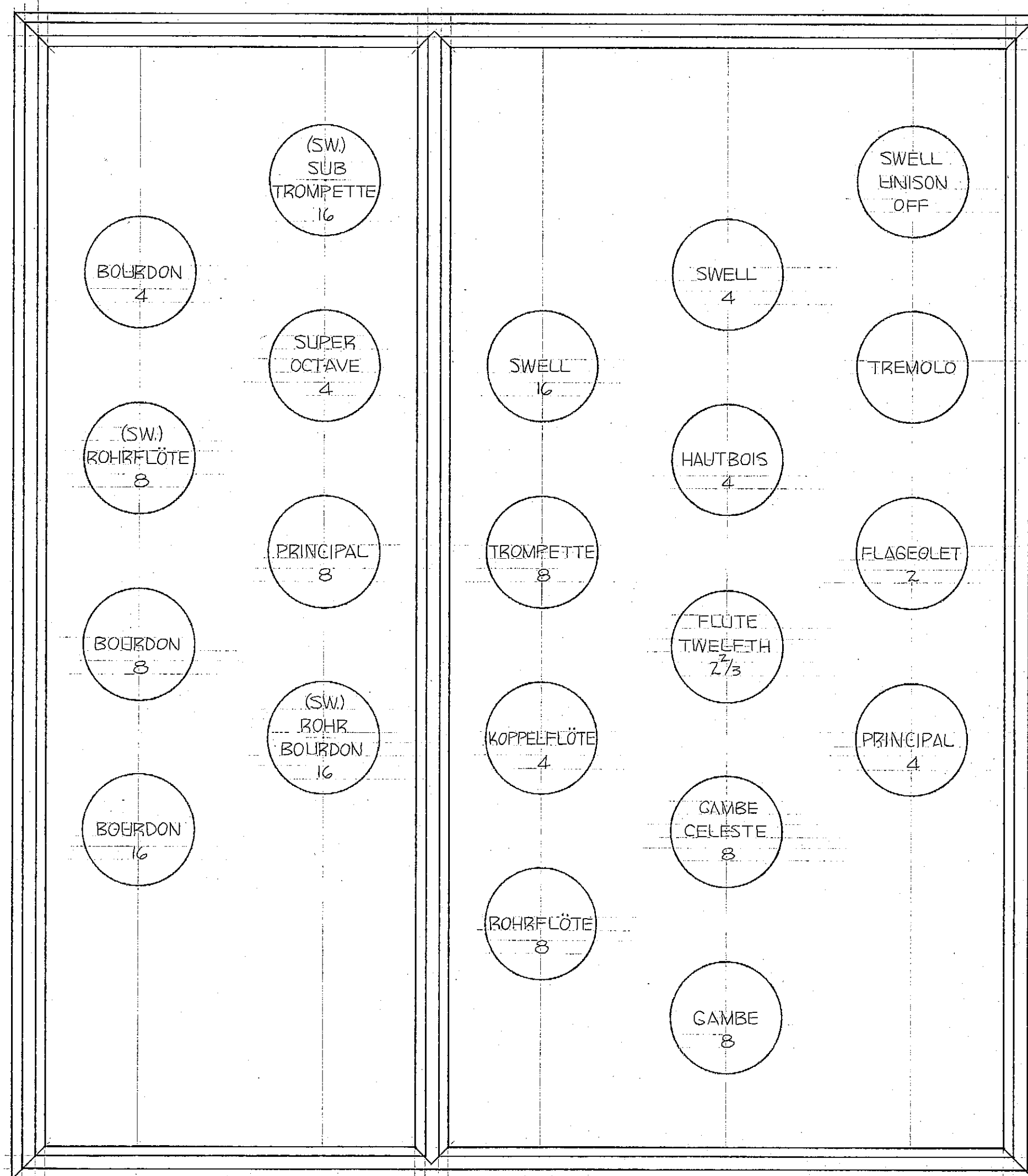
PEDAL & STUD ARRANGEMENT
SCALE - 3" = 1'-0"



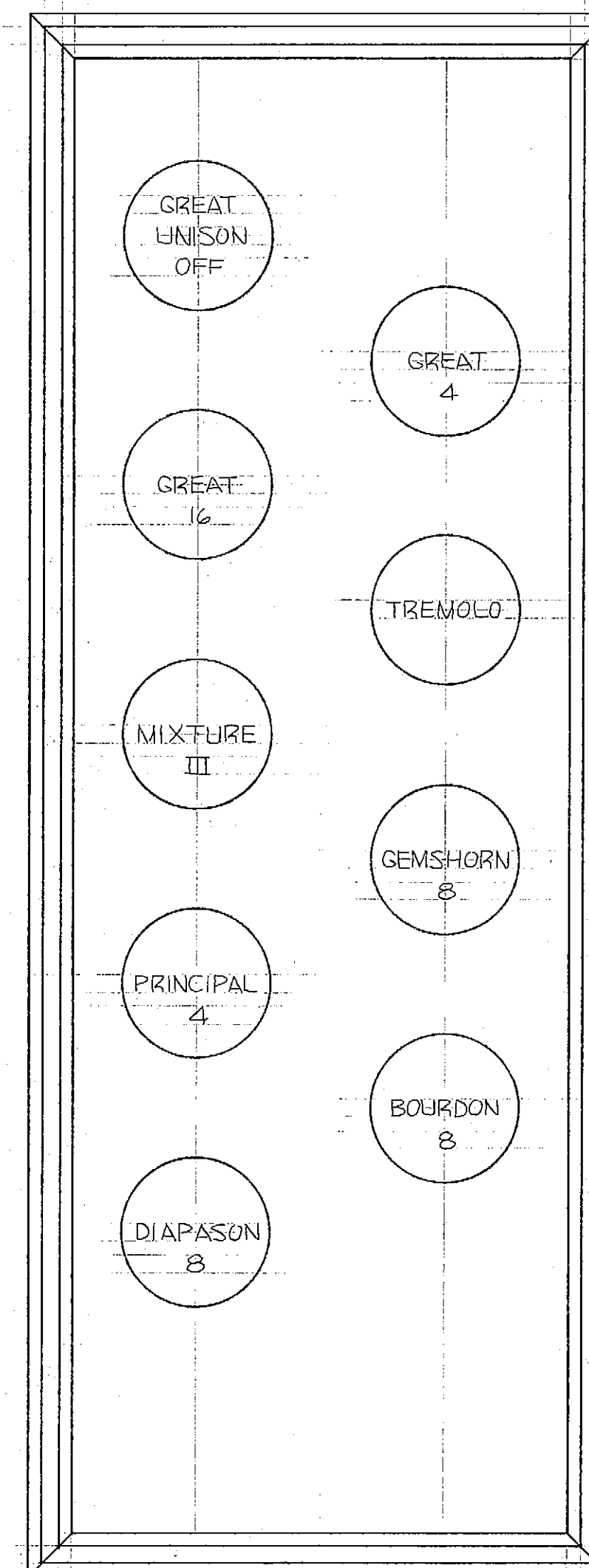
MANUAL SCHEDULE
MANUAL II, SWELL
MANUAL I, GREAT

SEE DRAWING NO. 102 FOR CONSOLE CABINET SIZE & DESIGN.
CONVENTIONAL COUPLER BOARDS.
REGULAR MANUALS.
BALL TOP.

SCALE - SEE NOTES				M. P. MOLLER, INC. HAGERSTOWN, MD.		98H
REV.	REV.	REV.	CHK'D	DATE		
10-10-63	C	GWD	1-17-68			DRAWING NO. 101-A



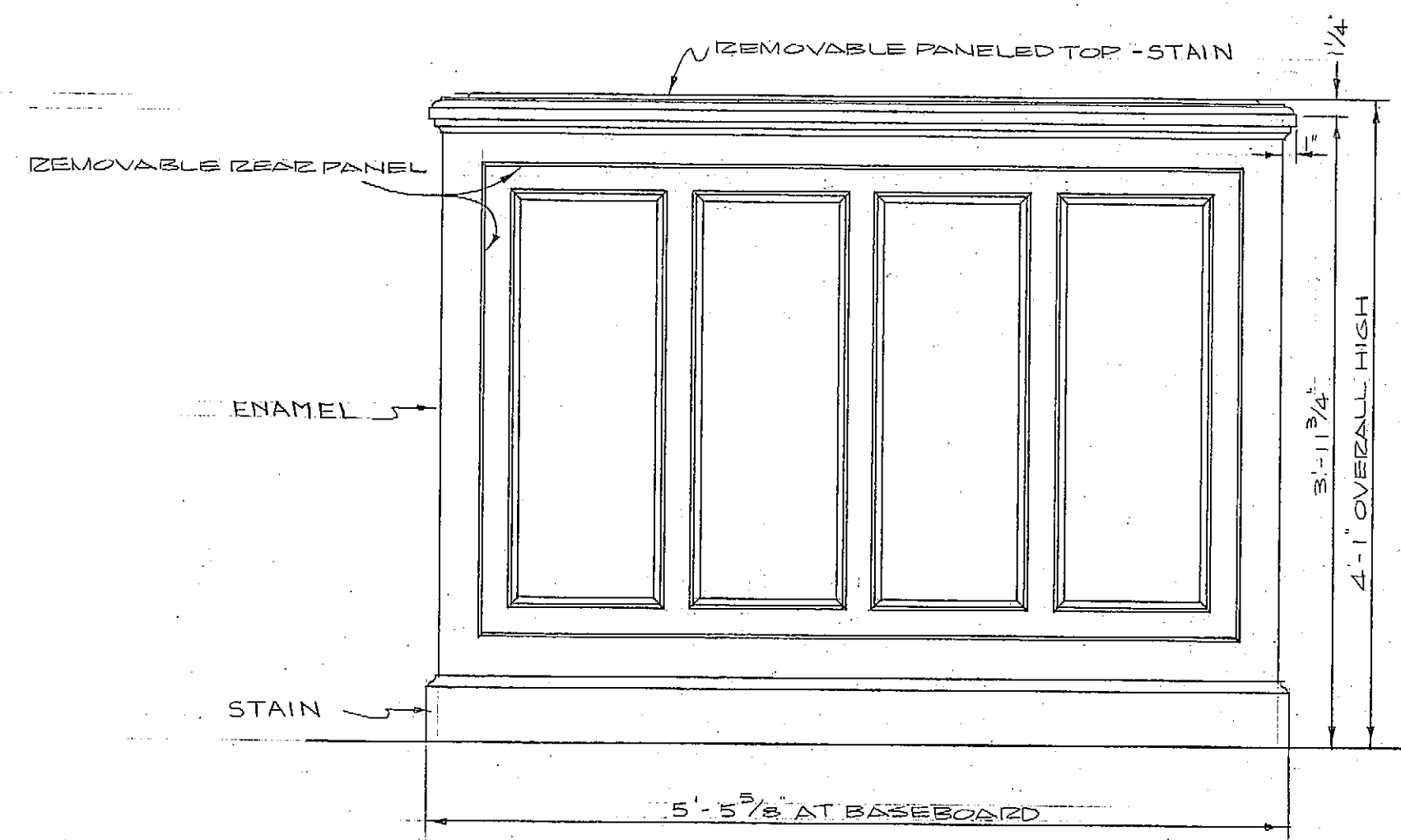
LEFT



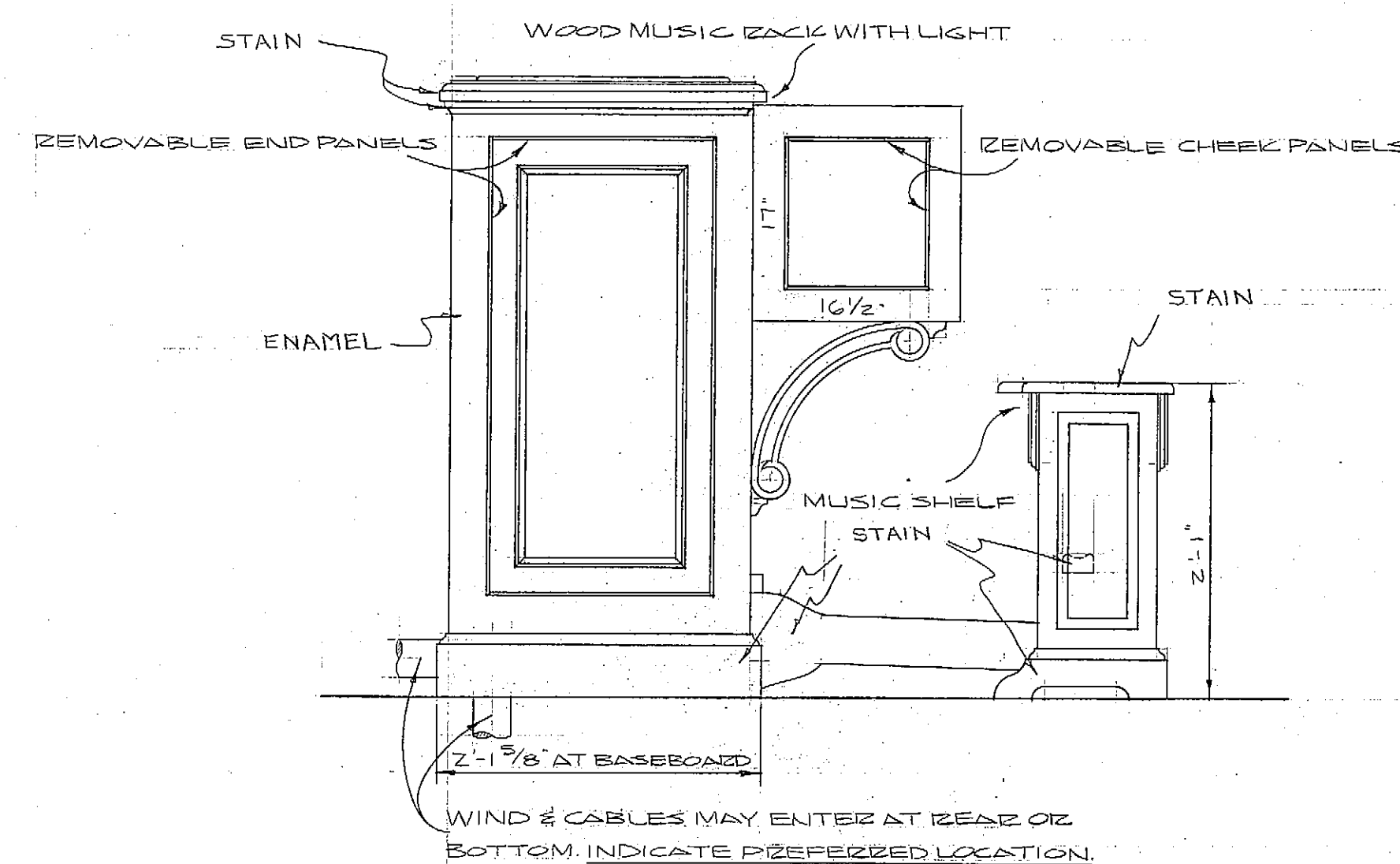
RIGHT

IMPORTANT - ALL DIVISIONAL MARKINGS TO BE ENGRAVED IN IRON

CHAPEL OF ALL FAITHS FOUNDATION, INC.,					M.P. MÖLLER, INC.,		98H
GEORGIA STATE HOSPITAL,					HAGERSTOWN, MD		
MILLEDGEVILLE, GA.					DRAWING NO. 101-B		
SCALE: FULL SIZE							
REV.	REV.	REV.	CH'D	DATE			
			C.	GWS 11.7.03			



FRONT VIEW



END VIEW

- (A) 3/4" Ø EMPTY CONDUIT TO AC CURRENT SOURCE FOR CONSOLE LIGHTING.
- (B) 3/4" Ø EMPTY CONDUIT TO BLOWER ROOM FOR MOTOR STARTER WIRES.
- (C) 3" Ø CONDUCTOR TO NEAREST WIND SUPPLY.
- (D) 2" Ø EMPTY CONDUIT TO LEFT ORGAN SPACE FOR CABLES & ACTION CURRENT WIRES.
- (E) 2" Ø EMPTY CONDUIT TO RIGHT ORGAN SPACE FOR CABLES & ACTION CURRENT WIRES.

IMPORTANT

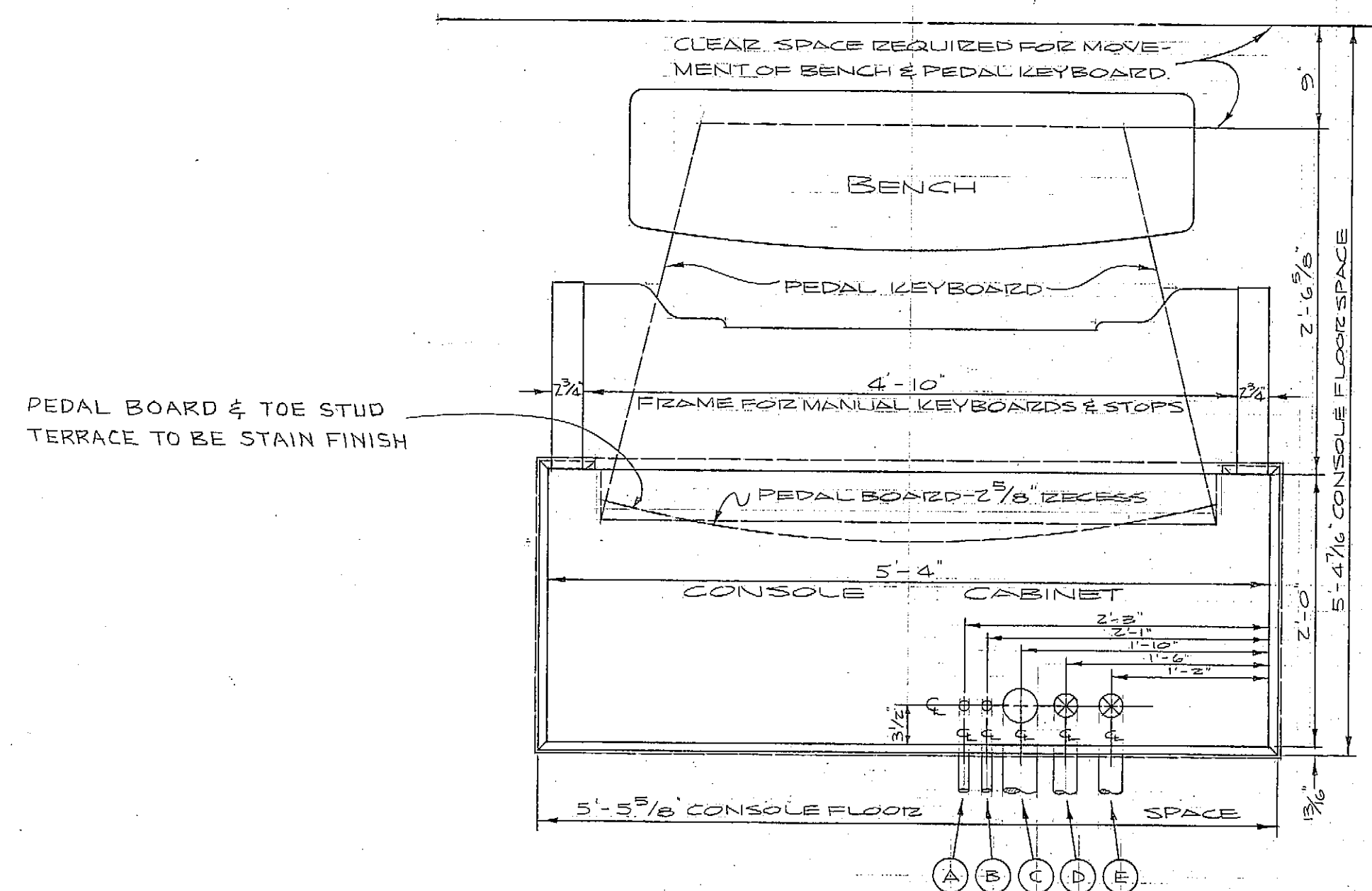
PROVIDE THE LARGEST POSSIBLE PNEUMATIC TYPE RESERVOIR (4" DIAMETER CONE VALVE) WITHIN THE CONSOLE CABINET.

IMPORTANT

GIVE COMPLETE INFORMATION ON CONSOLE LOCATION.
WILL ANY SPECIAL CONSOLE CABINET CONSTRUCTION BE REQUIRED?

IMPORTANT TO CHECK

OVERALL DEPTH OF CONSOLE IS 3'-5 1/2". ARE DOORS THRU WHICH CONSOLE MUST PASS SUFFICIENTLY WIDE TO PERMIT PLACEMENT OF CONSOLE IN BUILDING?

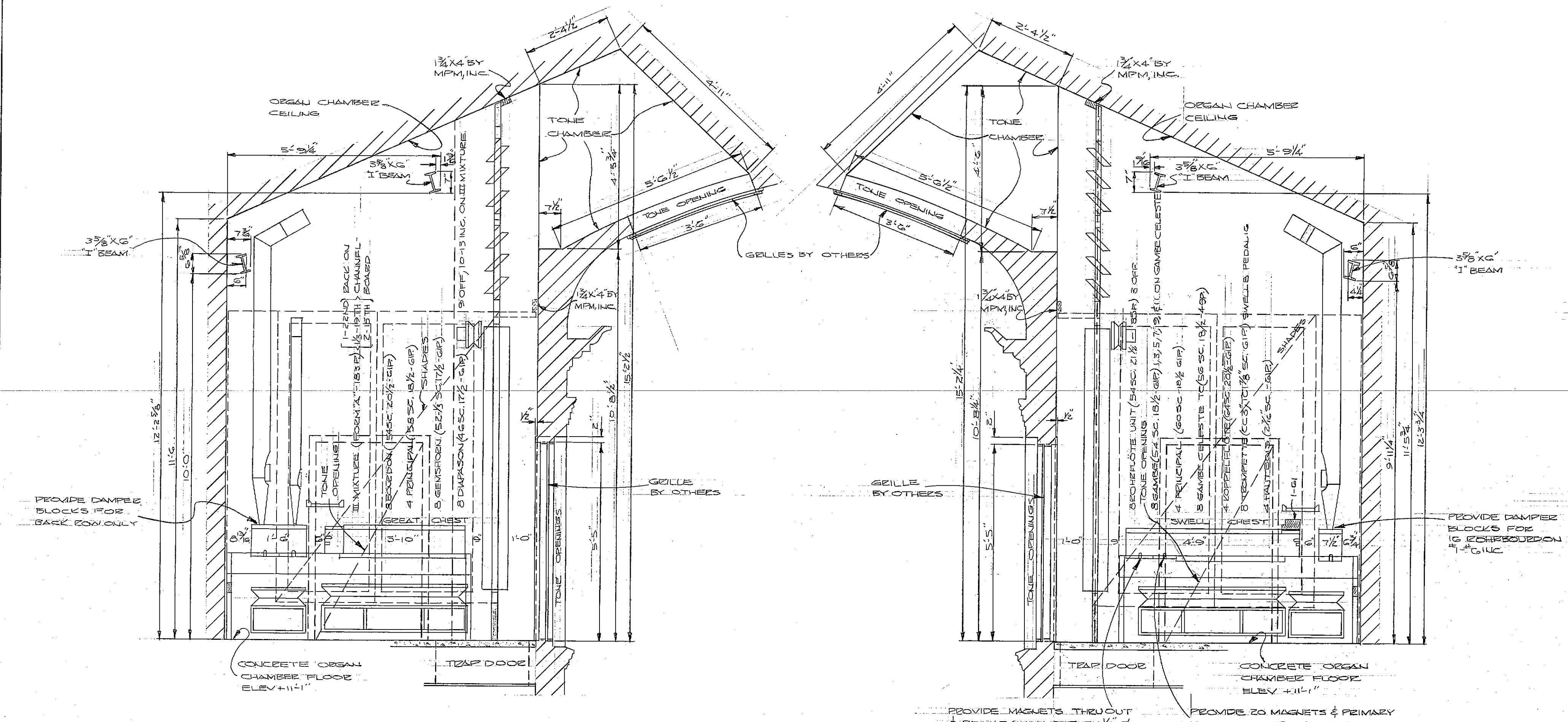


PLAN

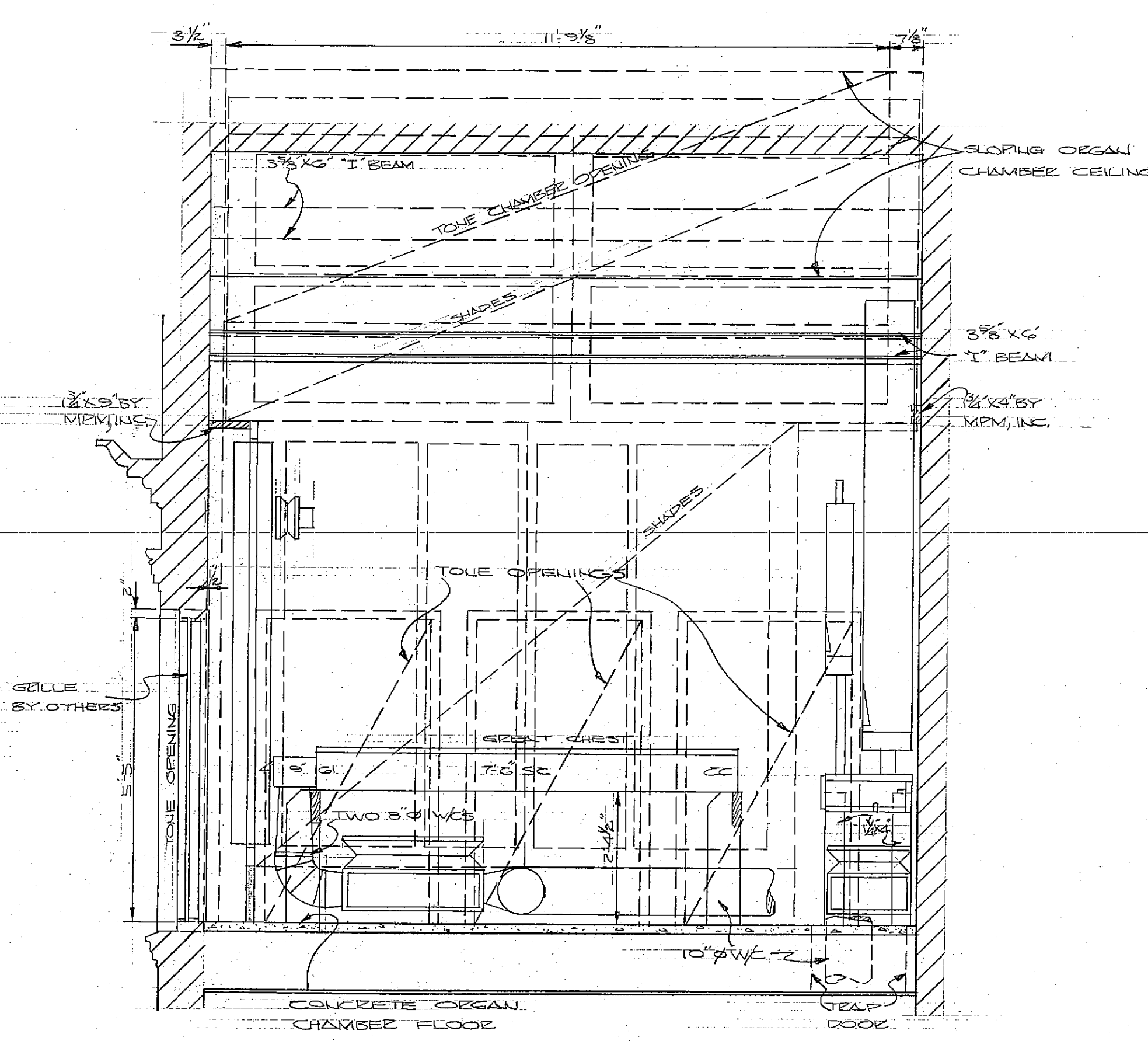
CONSOLE	DETACHED TYPE, ROLL TOP
CABINET DESIGN	RECTANGULAR
CABINET WOOD	EXTERIOR - MAPLE INTERIOR - MAPLE
CABINET FINISH	EXTERIOR - TO COLOR BLOCKS SUBMITTED INTERIOR - TO COLOR BLOCK SUBMITTED
MANUALS	TWO & PEDAL
MANUAL KEYBOARDS	CC TO C4, 61 NOTES
PEDAL KEYBOARD	CC TO C, 32 NOTES
STOP CONTROLS	DRAW KNOBS & TILTING TABLETS
ACTION	ELECTRO-PNEUMATIC WITH CONVENTIONAL COUPLED BOARDS.
ACTION REQUIREMENTS	10-15 VOLTS, 20 AMPERES, DC 5 1/2" TO 6" WIND PRESSURE

DESIGN APPROVED BY: CHARLES W. JENKINS, MUSICAL THERAPY DEPT. & ARCH. (LETTER PHN.) DATE: 4-29-63

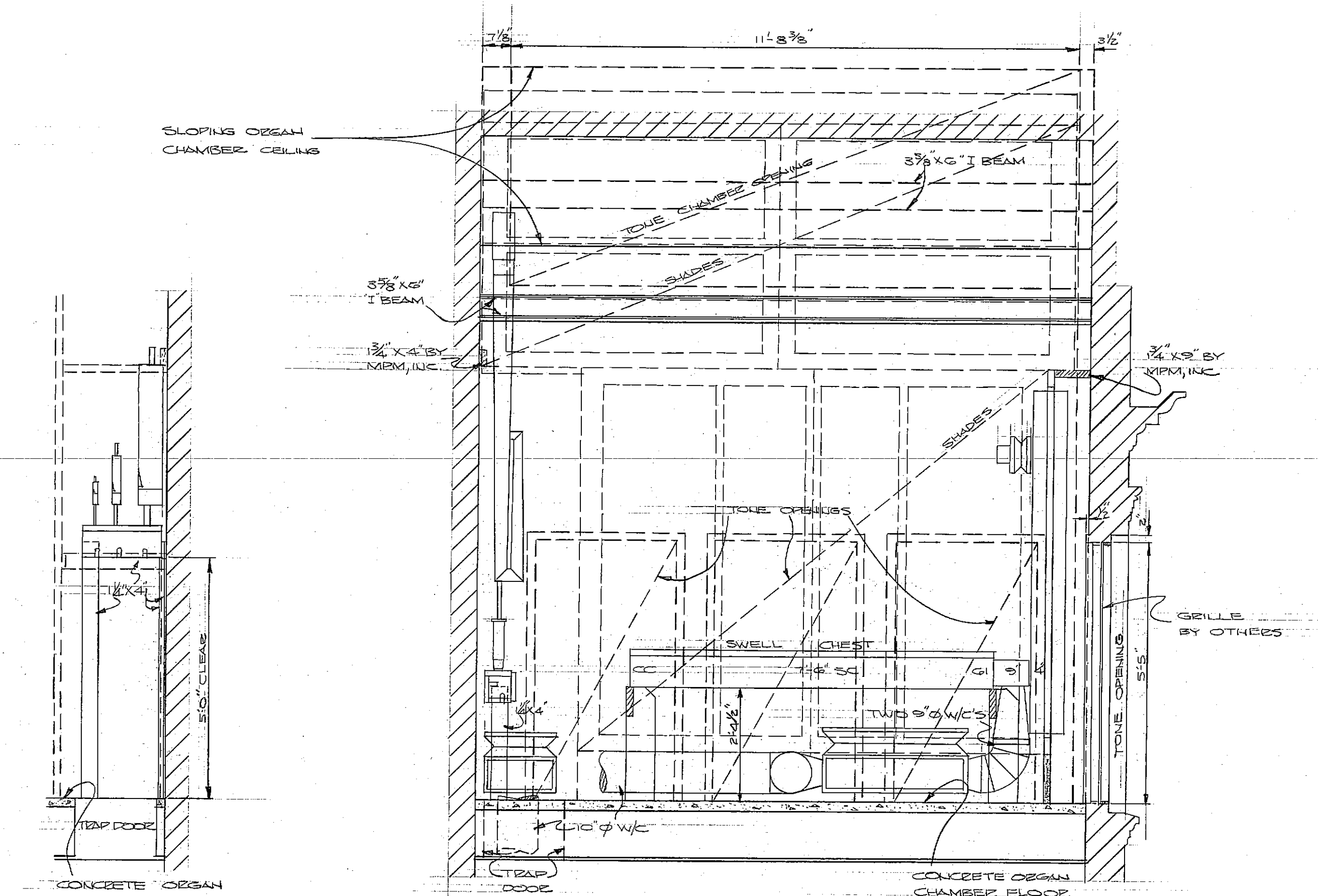
CHAPEL OF ALL FAITHS FOUNDATION, INC., GEORGIA STATE HOSPITAL, MILLEDGEVILLE, GA.				M.P. MÖLLER, INC., HAGERSTOWN, MD.		9811
SCALE: 1/2" = 1'-0"	REV.	REV.	REV.	CHK'D	DATE	DRAWING NO. 102
	5-6-63	C.	G.W.	11-8-63		



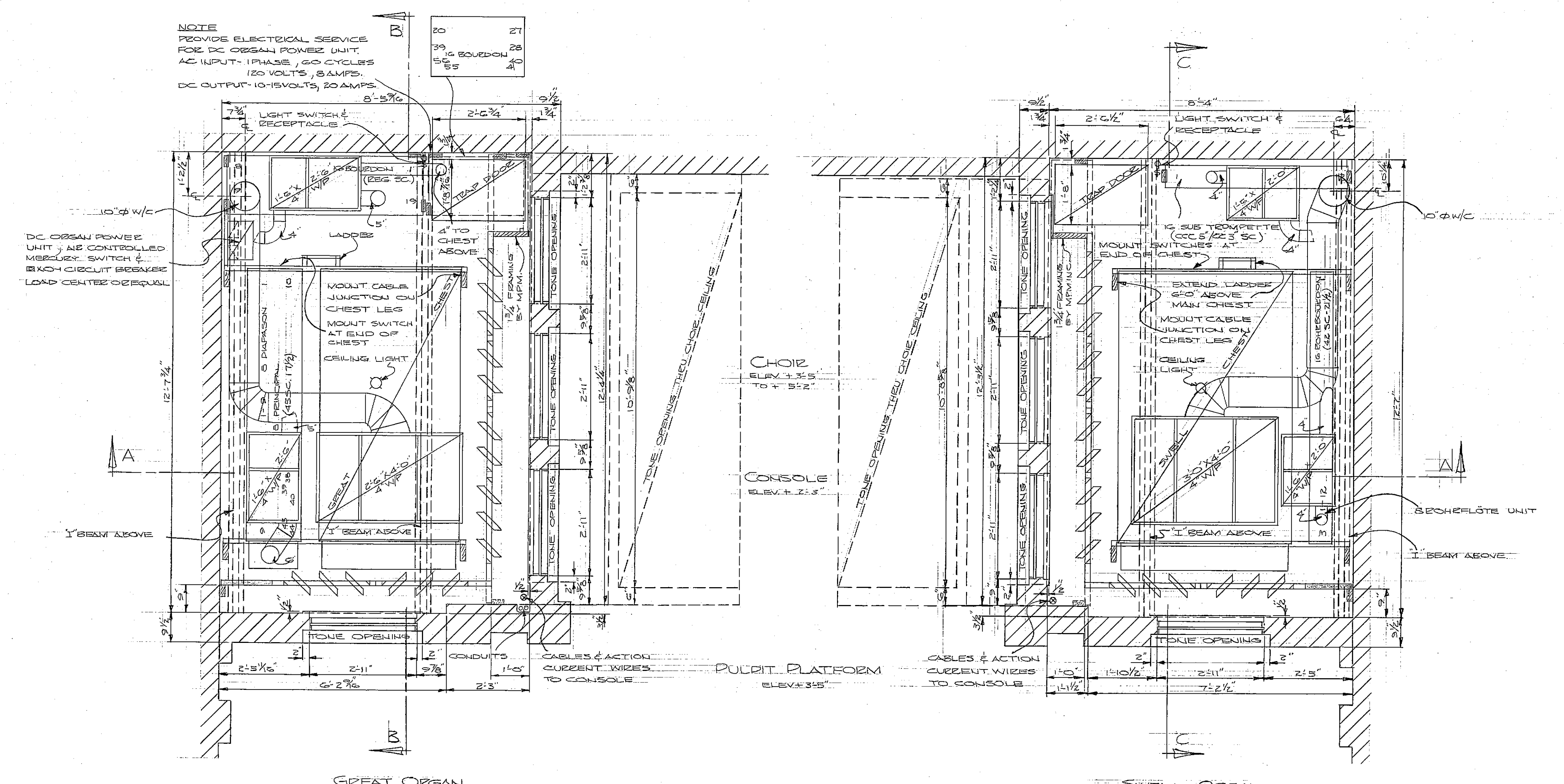
SECTION AA



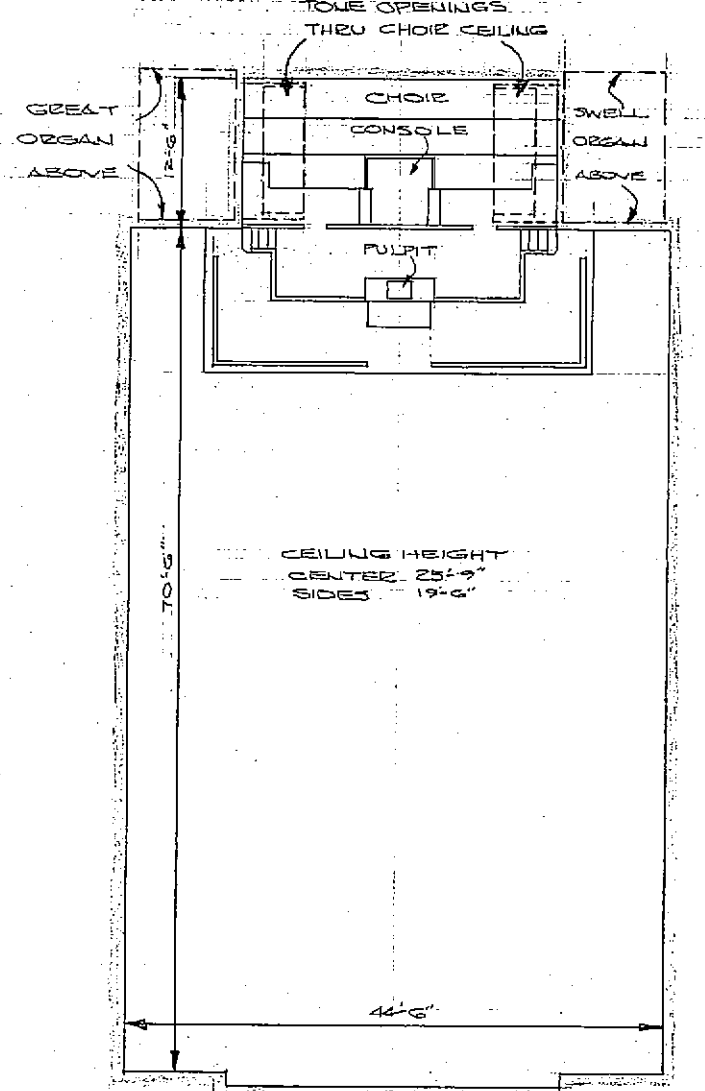
SECTION BB



SECTION CC



FLOOR PLAN



AUDITORIUM PLAN

SEE DRAWING NO. 106 FOR CONSOLE CABINET SIZE & DESIGN.

BLOWERS: SIZE-STYLE SPETER 1/2 HP MOTOR 10\"/>

40 FEET OF CABLES WILL BE REQUIRED FROM 3\"/>

CABLES REQUIRED:

CONSOLE TO GREAT ORGAN	ONE 66 COND											
GREAT STATION	ONE 66 COND											
18\"/> <tr> <td>8\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> <tr> <td>CONSOLE TO SWELL ORGAN</td> <td>ONE 44 COND</td> </tr> <tr> <td>SWELL STATION</td> <td>ONE 66 COND</td> </tr> <tr> <td>18\"/> <tr> <td>10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr></td></tr></td></tr></td></tr>	8\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> <tr> <td>CONSOLE TO SWELL ORGAN</td> <td>ONE 44 COND</td> </tr> <tr> <td>SWELL STATION</td> <td>ONE 66 COND</td> </tr> <tr> <td>18\"/> <tr> <td>10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr></td></tr></td></tr>	STOPS & SHADES	ONE 44 COND	CONSOLE TO SWELL ORGAN	ONE 44 COND	SWELL STATION	ONE 66 COND	18\"/> <tr> <td>10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr></td></tr>	10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr>	18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr>	STOPS & SHADES	ONE 44 COND
8\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> <tr> <td>CONSOLE TO SWELL ORGAN</td> <td>ONE 44 COND</td> </tr> <tr> <td>SWELL STATION</td> <td>ONE 66 COND</td> </tr> <tr> <td>18\"/> <tr> <td>10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr></td></tr></td></tr>	STOPS & SHADES	ONE 44 COND	CONSOLE TO SWELL ORGAN	ONE 44 COND	SWELL STATION	ONE 66 COND	18\"/> <tr> <td>10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr></td></tr>	10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr>	18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr>	STOPS & SHADES	ONE 44 COND	
STOPS & SHADES	ONE 44 COND											
CONSOLE TO SWELL ORGAN	ONE 44 COND											
SWELL STATION	ONE 66 COND											
18\"/> <tr> <td>10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr></td></tr>	10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr>	18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr>	STOPS & SHADES	ONE 44 COND								
10\"/> <tr> <td>18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr> </td></tr>	18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr>	STOPS & SHADES	ONE 44 COND									
18\"/> <tr> <td>STOPS & SHADES</td> <td>ONE 44 COND</td> </tr>	STOPS & SHADES	ONE 44 COND										
STOPS & SHADES	ONE 44 COND											

ACTION CURRENT WIRES REQUIRED:

DC ORGAN POWER UNIT (GREAT ORGAN) TO CIRCUIT BREAKER LOAD CENTER IN GREAT ORGAN - (LENGTH AS REQUIRED) 6\"/>

DC ORGAN POWER UNIT (SWELL ORGAN) TO CIRCUIT BREAKER LOAD CENTER IN CONSOLE - TO FEET 4\"/>

CIRCUIT BREAKER LOAD CENTER IN CONSOLE TO TERMINALS IN CONSOLE - LENGTH AS REQUIRED 6\"/>

CIRCUIT BREAKER LOAD CENTER IN CONSOLE TO TERMINALS IN SWELL ORGAN - TO FEET 4\"/>

ONE 10\"/>

ONE 10\"/>

ONE 2\"/>

ONE 2\"/>

ONE 2\"/>

ONE 2\"/>

LONG RADIUS BENDS TO BE USED WITH PULL BOXES FOR LENGTHY RUNS AND/OR SHARP BENDS OF LARGE CONDUITS. IF CONDUITS ARE NOT REQUIRED BY BUILDING CODES, PROVIDE EQUIVALENT SPACE.

ACTION _____ ELECTED - PNEUMATIC

CASING _____ NONE

DISPLAY PIPES _____ NONE

MANUALS _____ TWO & PEDAL

CONSOLE _____ DETACHED - MAPLE

STOP CONTROLS _____ DRAW KNOBS & TILTING TABLETS

WIND PRESSURE _____ 4

PITCH _____ 4440 @ 10\"/>

WIND CONDUITS, CONDUITS & ALL ELECTRICAL WIRES TO BLOWERS MOTOR & ORGAN POWER UNIT INCLUDING NECESSARY POWER SUPPLIES, AC SAFETY SWITCH, CONDUITS, & AC WIRES TO ORGAN POWER UNIT & DC CONDUITS TO BE SUPPLIED & INSTALLED BY PURCHASER. LIGHT OUTLETS, LIGHT CONTROLS, SIGNAL SYSTEM DESIGNED AT CONSOLE, INCLUDING CONDUITS TO BE SUPPLIED & INSTALLED BY PURCHASER. LIGHT OUTLETS, SWITCHES & RECEPTACLES WITHIN ORGAN SPACES INCLUDING CONDUITS, WIRES ETC. TO BE SUPPLIED & INSTALLED BY PURCHASER.

MPM, INC. TO SUPPLY THE FOLLOWING:

AIR-CONTROLLED MERCURY SWITCH

DIMENSIONS OK BY: DR. WOODALL DATE: 9/16/83

CHAPEL OF ALL FAITHS HOSPITAL INC.,
GEORGIA STATE HOSPITAL
MILLEDGEVILLE, GA.

SCALE: 1/4\"/>			
REV	REV	REV	DATE

MPM, INC.
HAGERSTOWN, MD.

9811

DRAWING NO. 106