#### CONSOLE SPECIFICATIONS

#M-6106

February 14, 1951

IDLEWILD PRESBYTERIAN CHURCH, MEMPHIS, TENN.

CONSOL	E	Detached
PANEL	DESIGN	Restangular
WOOD		Exterior - Rift Sawn White Oak
		Interior - Circassian Walnut
FINISH		Exterior - To C/B submitted Interior - To C/B submitted
MANUAI	S	Four & Pedal
	COMPASS	CC to C4 61 notes
PEDAL	COMPASS	CCC to G 32 notes
STOP C	CONTROLS	Draw Knobs & Tilting Tablets
ACTION	I	Electro-Pneumatic (Capture Type)
	Pressure	MAXIMUM of II"
ACTION	CURRENT SUPPLY	10 volts - 30 amperes
		GREAT ORGAN
1	161	Bourdon (Pedal) Provide slile in console, Also provide slile
2	81	First Diapason provide contacts and wiring to
3	gı	Second Diapason operate Pedel 16' and 8'slides
4	gı	2740
2 3 4 5 6 7 8 9	gı	Erzahler when Great to pelal 8'AN 14'couples
6	gı	Monr Flute (Swell)
7	81	Flute Celeste (Swell)
8	41	Octave
9	41 2-2/31	Triangle Flute (Swell)
10	2-2/3	Twelfth
11 12	21 81	Fifteenth
13	8'	Trumpet Carillonic Bells (provide slide in console G to G #20 to #44)
		SWELL ORGAN
		ONDAL UNIAN
14	81	Diapason
15	81	Rohr Flute
16	81	Flute Celeste
17	g1	Gamba
18	81	Voix Celeste
19 20	41	Octave
20	41	Triangle Flute

23 24 25 26 161 **Fagotto** 81 Trompette gı Oboe gı Vox Humana

Flautina

Chorus Mixture

27 41 28

21

V Rks.

21

22

Harp (Cheir) (provide slide in console #1 to #61 - wire to repes low octave)

# CHOIR ORGAN

31	gı	Concert Flute	
	gı	Gamba	
32 33 34 35 36 37 38	81	Dulciana	
34	41	Flute	
35	2-2/31	Nazard	
36	21	Piccolo	
37	21 81	Clarinet	
38		Harp (provide slide in console #1 to #61 - wire to repeat low o	
39		Celesta (previde slide in console #1 to #61)	
40		Tremelo	
		SOLO AND ECHO ORGAN	
41	gt	Orchestral Flute	
42	81	Gamba	
41 42 43 44 45 46 47	gt	Gamba Celeste	
44	gı	French Horn	
45	ğ۱	English Horn	
16	gı	Bombarde	
77	•	Tremelo	
48	gt	Cor d'Nuit	
49	ġ1	Vox Humana	
50	8.		
51		Carillonic Bells (provide slide in console G to G #20 to #44) Tremelo	
22		1remelo	
		PEDAL ORGAN	
52	321	Resultant (Major Bass & Second Diapason)	
53	16'	Major Bass	
	16'	Second Diapason	
54 55 56 57 58 59	16'	Bourdon - (provide slile in console)	
56	81	Principal	
57	gı	Out and (M. for Month)	
50	81	Gedeckt (Bourdon)-(Provide 5/ide in console)	
<b>50</b>	161	Trombone	
60	16'		
61	81	Fagotto (Swell)	
62	6.	Tremba (Trembene)	
UZ.		Carillonic Bells (provide slide in console G to G #8 to #32)	
		COUPLERS	
63	Great to P	edal 8	
64	Great to P		
65	Swell to P		
65 66	Swell to P		
67	Cheir to P	•	
68	Choir to Pedal 4'		
69	Solo to Pedal 8		
70	Solo to Pe		
71	Swell to G		
72	Swell to G		
73	Swell to G		
74	Cheir to G		
75	Cheir to G		
76	Cheir to G		
77	Solo to Gr		
• •	DATA AA AT		

# COUPLERS (Cont'd)

```
Solo to Great 4'
80
            Solo to Swell 8'
81
            Swell to Swell 16'
82
            Swell Unison Off
83
            Swell to Swell 4'
84
            Swell to Choir 16'
85
            Swell to Choir 8
86
            Swell to Chair 4'
87
            Sele to Cheir 8
88
            Choir to Choir 16'
89
            Cheir Unison Off
90
            Choir to Choir 4
91
            Great to Solo 81
92
            Solo to Solo 16'
93
            Solo Unison Off
94
            Solo to Selo 4'
```

Solo to Great 81

## ADJUSTABLE COMEINATIONS (Capture Type)

```
Pistons No. 1-2-3-4-5-6-0

Pistons No. 1-2-3-4-5-6

Pistons No. 1-2-3-4-5-6
```

General Cancel Piston Setter Piston

(\*) Piston No. 1-2-3 to be placed under Great manual. Pistons No. 4-5-6 to be placed under Swell manual.

### PEDAL MOVEMENTS

1 - Balanced Expression Pedal - Swell organ - 16 contects (recolar 5ystem 2 - Balanced Expression Pedal - Choir organ - 16 contects (recolar 5ystem 3 - Balanced Expression Pedal - Solo and Echo organ - 16 contects (recolar 5ystem (Provide switch for Echo shades cut-out so that Echo shades operate only when Echo stops are drawn)
4 - Balanced Expression Pedal - Carillonic Bells - 16 contects (recolar 5ystem 5ystem 5 - Balanced Crescendo Pedal (Tremelos cancel when crescendo is approx. one third on)

## REVERSIBLES

- 1 Great to Pedal Reversible (Manual piston & toe stud)
  2 Swell to Pedal Reversible (Manual piston only)
  3 Choir to Pedal Reversible (Manual piston only)
- 4 Solo to Pedal Reversible (Manual piston only)
- 5 Swell to Great Reversible (Manual piston only)
- 6 Sole to Great Reversible (Toe stud only)
- 7 Sforzando Reversible (Manual piston & toe stud)
- 8 All Swells to Swell (Manual piston & toe stud)
- 9 Tremelos cancel Reversible (Manual piston only not affecting movement of draw knot

### ACCESSORIES

Crescendo indicator light (one only) - Green Sforzando indicator light - Red All Swells to Swell indicator light - White Tremelos cancel indicator light - White Echo ON indicator light - White Red Carillonic Tower ON indicator light - White Red Carillonic Tower ON indicator light - White Red Bells Bells ON indicator light - White Red Carillonic

Carillonic Bell controls to be supplied by Schulmerich Electronics, Inc., Sellersville, Pa. and to be installed in console by M. P. Moller, Inc. The arrangement of the various controls is to be same as used on the console installed in Calvary Baptist Church, Jackson, Miss.

Organ bench with music shelf Concave and radiating pedal keyboard

#### IMPORTANT

Black engraving to be used for all stops, couplers, controls etc.

3/10/51 HDO/mb