

Factories,

15, 127 & 149 West 18th St.

New York, N.Y.

73319 South 22nd St.

Philadelphia, Pa.

18 German St.

Baltimore, Md.

Organs,

Church.

Concert.

Chapel.

Chamber.

Office of
Wilborne L. Roosevelt.

Philadelphia, Pa. April 8th 1884.

Specification for an Organ of
Two Manuals, Compass C to a³. 58 Notes;
and Pedals, Compass C to D. 27 Notes.

Prepared for
The Fifth Baptist Church,
Cor. 18th & Spring Garden St.

GREAT ORGAN

No.	Name of Stop	Pitch	No. of Pipes	Remarks.
1.	Open Diapason,	8'	58	The pipes of
2.	Viola di Gamba	8'	58	this organ will
3.	Dulciana, ^{lowest 802} ground to 4 th 4	8'	46	large scale, &
4.	Stopped Flute,	8'	58	powerfully voiced
5.	Octave,	4'	58	to give a fine
6.	Octave Quint,	2 2/3'	58	Choral & concert
7.	Super Octave,	2'	58	effect.
8.	Trumpet,	8'	58	

Swell Organ.

9.	Bourdon,	16'	58	
10.	Open Diapason,	8'	58	
11.	Salicional, ^{lowest 802} ground to 12 th 12	8'	46	
12.	Stopped Diapason,	8'	58	
13.	Trumpet,	4'	58	
14.	Flute Harmonique,	4'	58	
15.	Concert,	3 Rows	174	
16.	Stop	8'	58	
17.	Flageolet	2'	58	

Pedal Organ.

18.	Open Diapason,	16'	27	
19.	Bourdon	16'	27	
20.	Violoncello	8'		

Couplers.

- 19. Swell to Great,
 - 20. Swell to Great 800s,
 - 21. Great to Pedal,
 - 22. Swell to Pedal,
- } Operated by Ivory Piston
knobs placed between the
manuals.

Mechanical Accessories.

- 23. Swell Tremulant,
- 24. Bellows Signal,
- 25. Eclipse Wind Indicator,

Pedal Movements.

- 26. Great Organ Forte,
- 27. Great Organ Piano,
- 28. Swell Organ Forte,
- 29. Swell Organ Piano,
- 30. Great to Pedal Reversible Coupler,
- 31. Balanced Swell Pedal.

Summary.

Great Organ,	8 Stops	452 Pipes
Swell Organ,	8 "	568 "
Pedal Organ,	2 "	54 "
Total Speaking Stops,	18	
Couplers,	4	
Mechanical Accessories,	3	
Pedal Movements,	6	
Total,	31	
Total Pipes		1074.

The Case to be built of hard wood in a style to harmonize with the interior woodwork of the church. The Front Pipes to be decorated in accordance with the interior decorations of the church.

All interior woodwork to be covered with shellac, as is necessary to avoid as far as possible evil effects arising from dampness & changes of temperature. The bellows, fitted with square feeders and iron roller action, wind trunks and chest channels, all to be of ample size to furnish the pipes with a full supply of wind at all times.

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The metal pipes to be built of Zinc, and composition of
lead & tin ranging from 40 to 30% tin as the
quality of the stop requires.

Nothing but first class materials and workmanship
to be employed in the construction of this instrument,
& a guarantee given for three years against leakage or
other evil effects arising from defects existing in either
of the above branches.