

M. P. MÖLLER Organ Factory

Pipe Organ No. 5814 Date May 10, 1930
 For First Baptist Church, Toledo, Ohio.
 Action Electric Console Detached 10'-0"
 Casing No. Quar. sawed white oak Finish Electric
 Decorations _____ Motor _____
 Width of Key-bed _____ Stop Controls Draw Knobs
 No. Manuals Three Wind Pressure _____
 To be completed Oct. 1, 1930 Blower pipe furnished by Church

SPECIFICATIONS

Stops 7, 30, 41 - 10" Wind
 Entire Swell - 7½" Wind
 Balance of organ - 5" Wind

A-440 GREAT ORGAN
 1 8' Principal Diapason (scale 38 heavy metal leathered)
 17 zinc bass.....73 Pipes
 2 x 8' Second Diapason....42 scale - 12 pipes zinc...73..."
 3 x 8' Gross Flute....(Open Basses)....#1 scale.....73 "
 4 x 8' Harmonic Flute...17 pipes zinc - reg. scale...73 "
 5 x 8' Erzähler Celeste - 2 Rnaks...2nd Rk. .T.C....134 "
 5 x 4' Rohr Flute.....wood.....61 "
 6 x 4' Octave.....56 scale.....61 "
 7 x 8' Tuba.....(10" wind).....73 "
 8 x 4' Harp.....Subject to Sub and Super Couplers
 wired 1 to 61.....61 Bars
 9 Chimes - From #21 - wired 20 to 44.....25 Notes
 Tremulant for high and low pressure
 x In Choir Expression box.
 SWELL ORGAN 7½" Wind.
 10 16' Bourdon...Low Octave extra big, then taper
 suddenly.....73 Pipes
 11 8' Open Diapason....(scale 40) - 17 zinc.....73 "
 12 8' Gedeckt.....mild.....73 "
 13 8' Salicional.....smooth - old type - mild - no
 slots - 58 scale.....73 "
 14 8' String Celeste...2 rks. V.d'o..64 scale - 2nd
 Rank T.C.....134 "
 15 8' Spitz Flute Celeste.....2 Ranks....2nd Rk.T.C.134 "
 16 4' Chimney Flute.....61 "
 17 III Rks. Dolce Mixture.....12-15-17.....183 "
 18 8' Oboe.....73 "
 19 8' Cornopean.....73 "
 20 8' Vox Humana.....Separate box & tremolo.....73 "
 21 Chimes....1½" (Ten G to G).....25 Bells
 Tremulant

All in separate expression box.

CHOIR ORGAN

22 16' Gamba.....46 scale - 24 zinc.....73 Pipes
 23 8' English Diapason...mild & mellow..44 scale -
 12 zinc.....73 "
 24 8' Concert Flute.....open bass.....73 "
 25 8' Dulciana.....56 scale.....73 "
 26 8' Unda Maris56 scale....T.C.....61 "
 27 4' Flute d'Amour.....61 "
 28 8' Clarinet.....73 "
 29 8' English Horn.....73 "
 30 8' French Horn.....10" wind.....73 "
 31 4' Harp.....wired 1 to 61...From #8.....61 Notes
 Tremulant for high and low pressure

PEDAL ORGAN

32	32'	Resultant.....	32 Notes
33	16'	Open Diapason.....X Large scale.....	44 Pipes
34	16'	Bourden.....reg. scale.....	44 "
35	16'	Contra Gamba.....From Choir #22	32 Notes
36	16'	Lieblich Gedeckt.. " Swell #10.....	32 "
37	8'	Dolce Flute....." Swell #10.....	32 "
38	8'	Viol....." Choir Gamba #22.....	32 "
39	8'	Gedeckt....." Pedal Bourden #34.....	32 "
40	8'	Major Flute....." Pedal Open #33.....	32 "
41	16'	Tuba Major..20 from #7...Unenclosed..	12 Pipes 32 Notes
42	8'	Tuba.....From Great #7.....	32 Notes

COUPLERS

43	Swell to Great	55	Choir to Choir 4'
44	Choir to Great	56	Swell to Choir 16'
45	Great to Great 16'	57	Swell to Choir 4'
46	Great to Great 4'	58	Great to Pedal
47	Swell to Great 16'	59	Swell to Pedal
48	Swell to Great 4'	60	Choir to Pedal
49	Choir to Great 16'	61	Great to Pedal 4'
50	Choir to Great 4'	62	Swell to Pedal 4'
51	Swell to Swell 16'	63	Pedal Octave
52	Swell to Swell 4'	64	Great Unison
53	Swell to Choir	65	Swell Unison
54	Choir to Choir 16'	66	Choir Unison

ADJUSTABLE PISTONS MOVING REGISTERS

- 6 Pistons for Great Organ - No Couplers
- 6 Pistons for Swell Organ - No Couplers
- 5 Pistons for Choir Organ - No Couplers
- 5 Pistons for Pedal Organ - No Couplers (at left under
(duplicated on toe board) Great)
- 6 General Pistons for all stops and couplers at left
under Swell
- 1 General Cancel piston at right under Choir
- 1 Sforzando piston at right under Great
- Draw Knob console 45

Space for console 6' 0" x 6' 0"

Organ to be complete in Church October 1st, 1930.

MECHANICAL PEDALS

- Balanced Swell Pedal
- Balanced Great ~~and Choir~~ Pedal
- Balanced Crescendo Pedal
- Sforzando Pedal, placed next to Cres. Ped.
- Great to Pedal Reversible
- Swell to Pedal Reversible
- Balanced Choir Pedal*

Action to be electric pneumatic

Spencer Electric blowing plant of ample capacity.

Electric generator for action current

Cutler Hammer remote starter with switch at console.

Organ to be divided, on each side of chancel.

Swell boxes to be built by organ builder and must be at least 2"
thick and tightly fitted

Console to be detached and made to match organ case.

A G O Pedal Board.

No case work or show pipes needed.

Purchaser will install wind conductors and electrical conduits from inside blower room to the inside of organ chambers and to console. Organ builder to connect these at his expense.

Organ must be figured delivered free of freight and cartage and set up in church ready for use, and guaranteed to be satisfactory to purchaser before acceptance.

ALM - 5/23/30