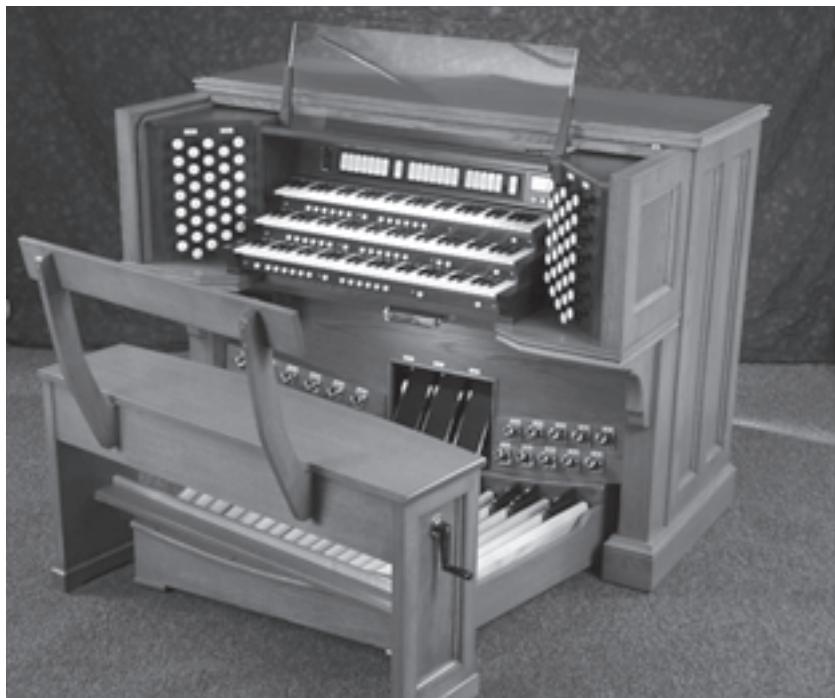


New Organs



**Lewis & Hitchcock,
Beltsville, Maryland
Chevy Chase United Methodist
Church, Chevy Chase, Maryland**

Like the Sound of a Great Amen

(So begins the description of the church organ in the booklet prepared for the dedication of the new building in 1954.) Perhaps no other single facet of a worship service provides at once so much pleasure and so great an inspiration as does its music. The traditional musical foundation in Christian churches is the pipe organ. Organ music opens and closes each service. It creates an atmosphere of reverence aurally, much as Gothic architecture—often aptly called “frozen music”—does visually. Chevy Chase Methodist Church can be as proud of its inspiring new organ as of the sanctuary itself. In the words of a music critic, writing of the thrilling dedicatory concert on December 5, 1954, our organ “is in every respect worthy of its attractive surroundings . . . It sounded like one of the best organs in Washington.”

This organ represented the height of organbuilding for its time. It had just about everything an organist could want then. But this was a time when music in the church was much less varied than it is now fifty-plus years later. In addition, sev-

eral things conspired against the organ.

When the sanctuary was complete, it was judged to be too reverberant, and the organ to be too shrill. Curtains covered the organ chamber, and acoustical treatment was applied to the ceiling. We like to say that the most important stop on the organ is the room in which it is located. The organ became a jewel in a velvet box; many of the tone colors were swallowed up.

The organ was also built at the beginning of the “Organ Reform Movement,” when organs were being designed to have more clarity. One of the fashions then was to make the unisons thin and the octaves larger, which, while making the organ a bit clearer, often made them lack body. So many times in trying to accompany a soloist or choir the organ was either too soft or too loud; there was a missing medium level of sound.

Also, many stops seemed better suited to other divisions than where they were located. Couplers helped tie sounds together, but the organist had to do lots of strange maneuvering to make that happen, and it tied up manuals that were needed elsewhere.

When the age of the organ made a mechanical refurbishing necessary, we drew up plans of how to make the organ be the best it could be. The first thing



was to fix the room, and that was done to great effect. All music benefits from the wonderful new floors and ceiling.

Then stops needed to be relocated to where they fit best. As the original console could not be expanded, a new console was designed, with all the latest technology available to the organist. Next, new stops were added to fill in missing sounds, all capped by the commanding Trompette en Chamade in the rear gallery.

The result is an instrument that is a joy to play and hear. All the stops are where they should be to perform the literature. A new middle layer of sounds makes it easy to accompany a soloist or choir. And the full sound of the organ can lift the congregation to new heights in hymn singing. Charles Wesley wrote “O for a thousand tongues to sing my dear Redeemer’s praise.” Now the organ does.

Linda Ellinwood was the musician who spearheaded this effort, working with Gerald Piercey on the tonal design. Grey Emmons served as the chair of the organ committee.

*Text and pictures by Gerald Piercey;
console picture by Randy Walker*

M. P. Möller Opus 8839, 1954
Rebuilt by Lewis & Hitchcock, Inc.

GREAT

Chimes (21 tubes, in Choir)	
8' Diapason (new)	61 pipes
8' Bourdon	61 pipes
8' Viola	61 pipes
moved from Choir	
8' Flûte Harmonique	49 pipes
new & new chest, 1–12 from Pedal Bourdon	

4'	Octave	61 pipes
4'	Rohrfleute	61 pipes
2½'	Octave Quint	61 pipes
2'	Super Octave	61 pipes
1½'	Fourniture IV new & new chest	244 pipes
8'	Bombarde (Choir) Tremolo	
8'	Gt/Gt 16'–Unison Off–4'	
8'	Trompette en Chamade	61 pipes
	new & new chest, in rear gallery	

SWELL

16'	Rohr Bourdon (ext 8' Rohrfleute)	
8'	Diapason Conique moved from Great on new chest	61 pipes
8'	Rohrfleute	73 pipes
8'	Viole de Camba	73 pipes
8'	Viole Celeste tc	61 pipes
4'	Principal	73 pipes
4'	Harmonic Flute	73 pipes
2'	Flautino	61 pipes
2'	Plein Jeu III (new)	183 pipes
8'	Trompette former Clarion with new 1–12	73 pipes
8'	Oboe (new)	73 pipes
	Tremolo	
8'	Sw/Sw 16'–Unison Off–4'	
8'	Trompette en Chamade (Great)	

CHOIR

8'	Gemshorn moved from Great on new chest	61 pipes
8'	Cor de Nuit	73 pipes
8'	Dulciana	73 pipes
8'	Unda Maris tc	61 pipes
4'	Principal (new)	73 pipes
4'	Nachthorn	73 pipes
2½'	Nazard	61 pipes
2'	Blockflute	61 pipes
1½'	Tierce	61 pipes
1'	Cymbal III	183 pipes
	moved from Swell on new chest	
8'	Clarinet (new)	73 pipes
	Tremolo	
8'	Bombarde former Swell Trompette moved, revoiced, on new chest	73 pipes
8'	Ch/Ch 16'–Unison Off–4'	
8'	Trompette en Chamade (Great)	

PEDAL

32'	Untersatz 32 notes new, Walker Paradox unit	
16'	Diapason	32 pipes
16'	Bourdon	32 pipes
16'	Rohr Bourdon (ext, Sw)	12 pipes
8'	Octave (ext 16 Diap)	12 pipes
8'	Bourdon (ext 16 Board)	12 pipes
8'	Rohrfleute (Swell)	
4'	Super Octave (ext)	12 pipes
4'	Flûte Harmonique (Great)	
4'	Rohrfleute (Swell)	
2'	Diapason Conique (Swell)	
32'	Bombarde 32 notes new, Walker Paradox unit	
16'	Bombarde (ext Ch Bomb)	12 pipes
16'	Bassoon (ext Sw Oboe)	12 pipes
8'	Trumpet (Choir Bombarde)	
4'	Oboe (Swell)	
8'	Trompette en Chamade (Great)	

Couplers

Great to Pedal 8', 4'
Swell to Pedal 8', 4'
Choir to Pedal 8', 4'
MIDI on Pedal

MIDI on Swell

Swell to Great 16', 8', 4'
Choir to Great 16', 8', 4'
MIDI on Great

Swell to Choir 16', 8', 4'
Great/Choir Manual Transfer
MIDI on Choir
Pedal to Choir 8'

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