## **New Organs**





Johnson Organ Company, Moorhead, Minnesota Bethlehem Lutheran Church, Fergus Falls, Minnesota

Bethlehem Lutheran Church of Fergus Falls, Minnesota, purchased the first pipe organ for their new church, built in 1922, after the previous building was de-molished by an F-5 tornado in 1919 that destroyed two-thirds of the city of 8,000, billing 54 M.R. Möller built the organ killing 54. M.P. Möller built the organ, of two manuals and twelve ranks, which

was placed to the side of the chancel.

A used 1906 Möller organ of two
manuals and sixteen ranks replaced the
twelve-rank organ in 1952 when the
church was enlarged. The old instrument was sold to a rural church. The organ was moved to the balcony in 1961–62 by Lance E. Johnson, who was then an organ major at Concordia College of

Moorhead, Minnesota. Placed in front of a large stained-glass window, the organ was a tuning nightmare with the resulting sunlight. With the 1962 installation went new supply-house chests, additional principals, and all new reeds, for a new total of 22 ranks.

In 2004, with the deterioration of the placet leads or the character of with

chest leather, the church contracted with chest leather, the church contracted with Johnson Organ Company, Inc. (Lance E. Johnson) to rebuild the organ—allencased, with new Johnson-made electric-slider chests and three manuals. The unique swell box design, in the form of a horseshoe, allows the window to show through without adversely affecting tuning. The roofs of the box can be lifted for better tuning access.

better tuning access.

Since the balcony floor was on five levels, the engineering was very complex and required fourteen pages of drawings, which included plans for the remodel-

which included plans for the remodeling of the balcony organ space. The new footprint is about half its previous size, allowing more space for the choir.

Gold decorations are of gold-metal foil, which has better color longevity than gold leaf or paint. The case finish is a combination of blond, like the rest of the nave, and a darker shade to reflect the original woodwork still evident in the of the nave, and a darker shade to reflect the original woodwork still evident in the balcony end of the church. The console is the French type, featuring Johnson-made rosewood with mild tracker-touch keys. The switching system is Peterson. Much of the 1906 Möller pipework was retained, which blended unusually well with the newer principals, for a total now of 28 ranks. of 28 ranks.

of 28 ranks.

Among employees on this project were Michael Johnson, Skip Johnson, Sonia Carlson, and Estera Favalora, who made the 8' Copula and the 4' Rohrflöte for the Positiv. Tonal finishing was performed by Michael Johnson and Fred Heffner. During the installation, Rev. Paul Nelson was senior pastor, and Carol Andstrom, organist. The rededication concert was performed by Michael Olson of Fargo, North Dakota. Later, a special open house was hosted for the Red River Valley AGO chapter.

—Lance E. Johnson

-Lance E. Johnson

56 pipes 56 pipes+

Photo credit: Mark Anthony of Visionaries Photography

**GREAT** (unenclosed)

Principal Lieblich Gedeckt

Octav

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4' 2' III 16' 8'	Flute Harmonique Fifteenth Mixture Trumpet (Pedal) Trumpet Zimbelstern	56 pipes++ 56 pipes++ 168 pipes 56 pipes++
8' 8' 8' 4' 4' 2' II 8'	SWELL (expressive) Stopped Diapason Salicional Vox Celeste Gemshorn Flute d'Amour Flautino Sesquialtera Oboe Tremulant	56 pipes+ 56 pipes+ 44 pipes+ 56 pipes ++ 56 pipes+ 56 pipes+ 112 pipes+ 56 pipes+
8' 8' 4' 2' 11%' III 8'	POSITIV (unenclose Copula Dulciane Rohrflöte Lieblich Principal Quinte Cymbal (prepared) Krummhorn	d) 56 pipes 56 pipes+ 56 pipes 56 pipes+ 56 pipes++ 56 pipes++
16' 16' 8' 8' 4' II 16' 8'	PEDAL (unenclosed Principal Bourdon Octav Gedeckt Choralbass Rauschquint Posaume Trumpet (Great)	12 pipes++ 32 pipes+ 32 pipes++ 12 pipes+ 12 pipes++ 64 pipes++ 12 pipes++

Unison couplers only Full complement of pistons + 1906 retained

++ 1962 addition 28 ranks, 31 stops

THE DIAPASON 28