## JOHN WALKER

Concert Organist

Concert organist John Walker is recognized for his warm, precise playing that involves the listener in the musical experience. His busy performance schedule has taken him throughout North America, Europe, and the Far East. He has performed twice at the Cathedral of Notre Dame in Paris, at St. Paul's Cathedral in London, as well as at other cathedrals and churches in France, England, Holland, Sweden, and Switzerland.

His recording of the "Ascension" by Olivier Messiaen at the Church of St. Salomon, Pithiviers, France, has been released in America by Gothic Records. Another release on the Gothic label features the Riverside organ in works by Tournemire, Lesur, Mulet, and the entire "Symphonie Passion" by Dupré. His recoding of Christmas music for the organ, "Carol Rhapsody," has been produced by XPressions. Pro Organo has issued two releases: "John Walker and the Organ at Riverside" and "The Riverside Choir," John Walker, conductor. He has performed for National Public Radio and for nationally broadcast services from the Riverside Church in New York City.

John Walker is Director Music and Organist at Shadyside Presbyterian Church in Pittsburgh and Adjunct Professor of Organ at Westminster College, Pennsylvania, following thirteen years at the Riverside Church and the Manhattan School of Music in New York City. Prior to his Riverside appointment, he served as Organist/Chairman of Music at the First United Methodist Church, Palo Alto, California, and was Professor of Organ at San Jose State University.

He earned the Doctor of Musical Arts degree at Stanford University. Holding double master's degrees with honors from the American Conservatory of Music in Chicago, he has also been a faculty member there. Dr. Walker was the 1984 alumni recipient of the Professional Achievement Award from Westminster College in Pennsylvania. His teachers have included Herbert Nanney, Robert Lodine, Raymond Ocock, and Stanley Tagg, and he has coached with Carl Weinrich, Jean Langlais, Andre Marchal, Anton Heiller, and Marie-Madeleine Durufle-Chevalier.

A Fellow of the American Guild of Organists, Dr. Walker has served the Guild in many capacities, including National Treasurer, Dean of the San Jose and New York City Chapters, as well as other offices in the Chicago and New York City Chapters. John Walker has also appeared at regional and national conventions of the AGO.

John Walker was the first chairman of a task force established by the American Guild of Organists to address the critical issue of the growing shortage of young organists throughout America. He is eager to encourage the interest of young people in the pipe organ and its repertoire. He has addressed this topic in seminars and workshops, as well as topics related to performance of specific organ literature, hymn and service playing, conducting from the console, and improvisation for the service organist. He has been clinician and service organist at conventions of the National Association of Pastoral Musicians, the Montreat Conference of Presbyterian Church Musicians and the Richner-Strong Institute for Church Music at Colby College.

John Walker is represented by Phillip Truckenbrod Concert Artists in West Hartford, Connecticut.

# JOHN WESLEY UNITED METHODIST CHURCH

Hagerstown, Maryland

Built by M.P. Moller, Inc. - Opus 3030/1921 Console Replaced by M.P. Moller - 1942 Rebuilt with Additions by M.P. Moller, Inc. - Rebuild 708/1963

> Restoration/New Console/Additions 1993 Reuter Organ Company - Lawrence, Kansas

### **SPECIFICATIONS**

#### GREAT ORGAN - Non-expressive

|                      | GKLAI         | ORGAN - Non-expressive                     |
|----------------------|---------------|--|
| 16' Quintaton        | 61 pipes      | Existing pipes & action                    |
| 8' Diapason*         | 61 pipes      | New pipes/existing chest                   |
| 8' Bourdon*          | 61 pipes      | New pipes/new chest                        |
| 8' Quintaton*        | 12 pipes      | New pipes/new chest<br>New pipes/new chest |
| 4' Octave*           | 61 pipes      | New pipes/existing chest                   |
| 4' Rhorflote**       | 61 pipes      | #1-47 existing pipes;                      |
|                      |               | #48-61 new pipes & chest                   |
| 2' Doublette*        | 61 pipes      | New pipes/existing chest                   |
| IV Fourniture*       | 244 pipes     | New pipes/toeboard, existing chest         |
| 16' Krummhorn (TC)*  |               |  |
| 8' Krummhorn*        | 61 pipes      | New pipes & chest                          |
| 8' Trumpet en Chamac | de (Prepared) | 1.1  |
| Tremolo              |               |  |
| Harp+                | 49 bars       | from Choir                                 |
| Chimes+              | 21 tubes      |  |
| Celesta              | 61 notes      | Electronic                                 |
| Harp                 | 61 notes      | Electronic                                 |
|                      |               |  |

#### SWELL ORGAN - Expressive

|                       |                      | 1  |
|-----------------------|----------------------|--|
| 16' Gedeckt+          | 73 pipes             | Existing pipes & chest                             |
| 8' Geigen Principal** | 61 pipes             | #1-12 existing Violin Diapason;                    |
|                       |                      | #13-61 existing Great Principal                    |
| 8' Gedeckt*           | 61 notes             |  |
| 8' Viole de Gamba     | 61 pipes<br>49 pipes | Existing pipes & chest                             |
| 8' Viole Celeste (TC) | 49 pipes             | Existing pipes & chest                             |
| 4' Principal**        | 61 pipes             | Existing pipes & chest                             |
| 4' Flute d'Amour+     | 61 pipes             | Existing pipes & chest                             |
| 2' Principal**        | 62 pipes             | Existing Great 2'placed on existing Oboe 16' chest |
| III Plein Jeu         | 183 pipes            | Existing pipes & chest                             |
| 1-1/3' Quinte*        | 61 pipes             | New pipes & chest                                  |
| 16' Fagott*+          | 12 pipes             | New pipes & chest; extension of existing Oboe 8'   |
| 8' Trompette          | 61 pipes             | Existing pipes & chest                             |
| 8' Oboe*+             | 61 pipes             | New chest/existing pipes                           |
| 4' Clarion            | 61 pipes             | Existing pipes & chest                             |
| Tremolo               |                      | 011  |
|                       |                      |  |

#### CHOIR ORGAN - Expressive

| 8' Concert Flute+      | 61 pipes | Existing pipes & chest |
|------------------------|----------|------------------------|
| 8' Flute Celeste (TC)+ | 49 pipes | Existing pipes & chest |
| 8' Dulciana+           | 61 pipes | Existing pipes & chest |
| 8' Unda Maris (TC)+    | 49 pipes | Existing pipes & chest |
| 4' Gemshorn            | 61 pipes | Existing pipes & chest |
| 4' Harmonic Flute+     | 61 pipes | Existing pipes & chest |
| 2-2/3' Nasard          | 61 pipes | Existing pipes & chest |
| 2' Block Flute         | 61 pipes | Existing pipes & chest |

| 1-3/5' Tierce<br>IV Cymbale<br>8' Trumpet en Chamade<br>8' Harmonic Trumpet*  | 61 pipes<br>61 pipes  | Existing pipes & chest (Prepared) (Prepared; from Great)   |  |  |
|---|-----------------------|--|--|--|
| 8' Clarinet+<br>Tremolo   | 61 pipes              | New pipes & chest<br>Existing pipes & chest  |  |  |
| Harp  | 49 bars               | Existing   |  |  |
|   | P                     | EDAL ORGAN   |  |  |
| 32' Resultant<br>16' Principal+<br>16' Bourdon+   | 32 pipes<br>56 pipes  | from Bourdon Existing pipes & chest #1-44 existing pipes & chest; #13-56 new pipes and chest   |  |  |
| 16' Quintaton<br>16' Lieblich Gedeckt<br>8' Octave  | 56 pipes              | from Great<br>from Swell<br>#1-12 existing pipes & chest;  |  |  |
| 8' Bourdon+<br>8' Gedeckt<br>4' Octave  | 50 pipes              | #13-56 existing Great Octave 4' with existing chest from Swell   |  |  |
| 4' Bourdon* 4' Gedeckt 2' Octave  | 56 pipes              | from Swell   |  |  |
| III Mixture*  16' Trumpet   | 128 pipes<br>12 pipes | New chest; present Great pipes, plus existing Choral Bass pipes, plus existing Swell Diapason Existing pipes & chest   |  |  |
| 16' Oboe Basson 8' Trumpet 8' Oboe 4' Krummhorn* Chimes   | 32 pipes              | Existing pipes & chest from Swell New chest; present Choir pipes re-regulated at factor from Swell from Great from Great   |  |  |
|   |                       | COUPLERS   |  |  |
| Great to Pedal 8' Great to Pedal 4' Swell to Pedal 8' Swell to Pedal 4' Choir to Pedal 8' Choir to Pedal 4' Swell to Great 16' Swell to Great 8' Swell to Great 4' Choir to Great 16' Choir to Great 8' Choir to Great 4' Choir to Great 4'   |                       | Swell to Choir 16' Swell to Choir 8' Swell to Choir 4' Great 16' Great 4' Swell 16' Swell Unison Off Swell Unison Off Swell 4' Choir 16' Choir Unison Off Choir 4' |  |  |
| , and the same of |                       |  |  |  |

#### ADJUSTABLE COMBINATIONS Solid State - 32 Memories

(Duplicated by Toe Studs) Great Pistons 1-8 Pedal Toe Studs 1-8

General Pistons 1-12 Swell Pistons 1-8 Choir Pistons 1-8 General Cancel Division Cancel by Piston Below Manuals Combination Set Piston

#### REVERSIBLES AND EXPRESSION CONTROLS

Great to Pedal Thumb Piston and Toe Stud Swell to Pedal Thumb Piston and Toe Stud Choir to Pedal Thumb Piston and Toe Stud Swell to Great Thumb Piston Choir to Great Thumb Piston Swell to Choir Thumb Piston Full Organ with Indicator Lamp 32' Resultant Thumb Piston and Toe Stud Thumb Piston and Toe Stud Cymbelstern Toe Piston Balanced Expression Pedal - Swell Balanced Expression Pedal - Choir Balanced Crescendo Pedal with Indicator Light Transposer with Step Indicator

\* New Installation by Reuter in 1993

\*\* Revoiced/relocated by Reuter from former pipework

+ From 1921 Moller Instrument

Memory Selector with Level Indicator