

## Members' Recital — Program



## February 5, 2023

Welcome
Jieun Kim Newland, Peace Lutheran Church
Hymn: "Christ is Made the Sure Foundation"
Variations on "Vater unser im Himmelreich" Dieterich Buxtehude
Stephen Adams, Organ
O Zion, Haste, Thy Mission High Fulfilling (ANGELIC SONGS)
Sonatina for Worship No. 1
Fugette on "Nun danket alle Gott" <i>and</i> Dans le style de l'Orgelbüchlein de J.S. Bach
Karen Billings CAGO, Organ
Procession and Allegro Maestoso
Hymn: "Of the Father's Love Begotten", Stanzas 1 and 2
Toccata Concertato No. 1 (AZMON) Franklin Ashdown, M.D. Richard Garven AAGO, Organ
Closing RemarksLaurel Benson Brown
Dean, Las Cruces Chapter

 $While \ masks \ are \ not \ required, \ please \ respect \ those \ who \ choose \ to \ wear \ one.$ 

## About the Instrument

The organ at Peace Lutheran Church is a Hybrid pipe/electronic instrument. It incorporates five ranks of pipes with a full electronic Rodgers organ in a custom-built oak case. The Rodgers 599 Artist Series console, installed in the summer of 2017, replaced an older Rodgers 905B console. It has 39 draw-knobs spanning three manuals and the pedal division. The organ bench, added in 2016, was built by Phoenix Organs of Ontario, Canada; it uses four heavy-duty hydraulic cylinders instead of a mechanical crank to raise and lower the bench.

The organ case was designed, built, and installed in 2004 by Chaz Dewsbury of Dewsbury Design in Colorado Springs, Colorado. The organ case encloses the Rodgers speakers and electronics and features five ranks of pipes, a number of which are incorporated in the façade of the case. A variable tuning mechanism inside the case automatically tunes the electronic organ components based on the temperature to ensure a uniform, blended sound in which the pipes and electronics are in tune with each other.

In addition to the pipes, this organ has four Voice Palettes: American Eclectic, German Baroque, French Romantic, and English Cathedral. Each draw-knob can be used to access a stop from any of the four Palettes, and a number of the stops can also be used to access the pipes, either alone or in combination with a stop from a Voice Palette. The organ also has a library of 124 built-in MIDI voices, of which 92 are pipe organ stops and ensembles and 32 are orchestral voices. The organ has 10 general pistons arranged in 20 memory banks, providing the organist with a total of 200 general pistons.

GREAT		SWELL		CHOIR		PEDAL	
Violone	16	Geigen Principal	8	Diapason	8	Contra Bourdon	32
<pre>Principal</pre>	8	Bourdon	8		8	Principal	16
<pre>@Bourdon</pre>	8	Viola Céleste II	8	Unda Maris II	8	Subbass	16
	4	Prestant	4	<pre>Principal</pre>	4	Octave	8
<pre></pre>	4	Flute Traverse	4	Oktav	2	Bass Flute	8
Quinte	2-2/3	Nazard	2-2/3	Larigot	1-1/3	Choral Bass	4
	2	Block Flute	2	Rauschwerk	IV	Bombarde	16
Fourniture	IV	Tierce	1-3/5	Corno di Bassetto	16	Trumpet	8
Waldhorn	8	Plein Jeu	IV	Clarinet	8	Clarion	4
		Trombone	16	Fanfare Trumpet	8		
		Trumpet	8				
• Library/MIDI A		• Library/MIDI A		• Library/MIDI A		• Library/MIDI A	
<ul> <li>Library/MIDI B</li> </ul>		<ul> <li>Library/MIDI B</li> </ul>		<ul> <li>Library/MIDI B</li> </ul>		<ul> <li>Library/MIDI B</li> </ul>	
<ul><li>Chimes</li></ul>		<ul> <li>Tremulant</li> </ul>		<ul> <li>Tremulant</li> </ul>		<ul> <li>Tremulant</li> </ul>	
<ul> <li>Tremulant</li> </ul>				<ul> <li>Swell to Choir</li> </ul>		<ul> <li>Great to Pedal</li> </ul>	
<ul> <li>Swell to Great</li> </ul>						<ul> <li>Swell to Pedal</li> </ul>	
• Choir to Great	_	Zimbelstern			Choir to Pedal		

P This stop also controls pipes.