St. Joseph Catholic Church 582 Hope Street, Mountain View, CA 1906 Murray M. Harris / Newton, 33 Stops, 1633 pipes









SPECIFICATIONS FOR MURRAY M. HARRIS ORGAN ST. JOSEPH CATHOLIC CHURCH **MOUNTAIN VIEW, CA**

GREAT ORGAN	SWELL ORGAN	CHOIR ORGAN	
8' Trompette D'Bagileo*	8' Rohrflute	8' Gedeckt	
8' Principal	8' Viola Pomposa	8' Dulciana	
4' Octave	8' Viola Celeste	4' Prestant	
2' Fifteenth	4' Spitz Principal	4' Nacht Horn	
IV Mixture	2' Flautino	2' Block Flute	
Tower Chimes	III Plein Jeu	II Sesqui Altera	
(4 blank knobs	8' Trumpette	8' Trompette D'Bagileo	
	8' Oboe	Tremolo	
10 drawknobs total	Tremolo	Choir Sub	
	Swell Sub	Choir Unison Off	
	Swell Unison Off	Choir Super	
PEDAL ORGAN	Swell Super	(3 blank knobs)	
32' Unter Satz			
16' Bourdon	16 drawknobs total	14 drawknobs total	
16' Lieblich Gedeckt			
8' Octave			
8' Gedeckt			
4' Choral Bass			
III Mixture			
8' Trompette D'Bagileo			
(5 blank drawknobs)			
13 drawknobs total	*Named after William Bagileo, pari designer of present organ	sh organist and	

TILTING TA	BLETS	COMBINATIO	N ACTION
TO PEDAL:	Great to Pedal	General Pistons:	A - J (Toe

Great to Pedal General Pistons: A – J (Toe Stud Duplicated) Great Pistons: 1 – 6 and Cancel Swell to Pedal Swell Super to Pedal Swell Pistons: 1 – 6 and Cancel Choir to Pedal Choir Pistons 1 – 6 and Cancel Choir Super to Pedal Pedal Pistons: 1 – 6 and Cancel Reversibles: Swell to Pedal*

TO SWELL: Choir to Swell Great to Pedal

Choir to Pedal* TO CHOIR: Swell Sub to Choir SFZ

TO GREAT: Swell Sub to Great Cymbalstern

Pedal 32' Stop Swell to Great *Operates Super Coupler in "Off" cycle Swell Super to Great

Choir Sub to Great All console dimensions are within AGO Choir to Great Choir Super to Great established standards

CYMBALSTERN ORGANIST: Denis D'Aoust 2011 to present

Correct as of June 19, 2015

The organ at St. Joseph's Catholic Church in Mountain View has a colorful history.

It was built in 1906 and installed in St. Ignatius Church in San Francisco (current location of Davies Hall) by the world famous Murray M. Harris Company, who also build the original pipe organs at Stanford Memorial Chapel and San Francisco's Temple Sherith Israel.

Unfortunately, the 1906 San Francisco earthquake caused a fire which burned St. Ignatius Church to the ground. With great dedication and courage, during the fire the congregation managed to save their new organ by covering the pipes with damp blankets and passing them from person to person out to the street. The organ was installed in a temporary church until 1914 when it was installed in the rebuilt St. Ignatius Church on Fulton Street.

By 1926 St. Ignatius decided they wanted a larger organ, and the Murray M. Marris became available. The parishioners of St. Joseph Church in Mountain View, who cared deeply about music, were determined to bring it to their church. It was installed in April 1926—the first pipe organ in Mountain View.

Unfortunately, in 1928 a major fire destroyed the original 1905 St. Joseph Church. The organ was spared, but was badly damaged by water. The church was rebuilt, and the organ still worked well enough to be used. Major repairs and renovations were done in 1965, with further additions in 1970.

In 1981 the St. Joseph community undertook a great labor of love—to rebuild and update their organ. The Newton Pipe Organ Company, working with organist William Bagileo, did a great deal of mechanical and tonal renewal on the instrument—

- A new three-manual console was designed and built for the organ.
- New ranks of pipes were installed, framing the church's rose window.
- The choir and swell chests were renovated.

In 2005, parishioners raised enough money to seat pipes that had been boxed since 1981 and to build new cabinetry in the choir loft to house the bellows and wind reservoirs that had still been exposed.

Today this very special 1906 Murray M. Harris organ still proudly serves as the musical focal point of St. Joseph Parish in Mountain View.

Denis D'Aoust, organist June 26, 2015