Casavant Opus: 2582 Contract Specification Date: July 22, 1959

Location: St. Ursula's Catholic Church

Mount Vernon, New York

Installation Date: 1959

Key Action: Electro-pneumatic Stop Action: Electro-pneumatic (Pitman)

Console / Keydesk: 2 manuals Fixed in place With rolltop cover

Console Location: Detached - The console from the previous Estey (1925) organ was

rebuilt for Opus 2582.

Stop Controls: Stop keys Arrangement: In a row above the top manual

Manual Compass: 61 notes Pedal Compass: 32 notes

Expressive Divisions: Swell

Tonal Director: Lawrence Phelps

Case / Façade: Organ divided on either side of a window in the rear gallery with

façade pipes from the Great and Pedal eight foot principals.

### Specification

	Stop	1 3	Feet	Pipes
		Great Organ (I)		
1.	Prinzipal		8	61
2.	Rohrflöte		8	61
3.	Oktav		4	61
4.	Spitzflöte		4	61
5.	Rauschpfeife II		2-2/3	122
6.	Mixtur IV		1-1/3	244
7.	Krummhorn		8	61
	Chimes	(existing)		
		Swell Organ (II)		
8.	Salicional		8	61
9.	Cor de nuit		8	61
10.	Gemshorn		4	61
11.	Oktav		2	61
12.	Quintflöte		1-1/3	61
13.	Fagott	(half length resonators)	8	61
	Swell 4'			
		Pedal Organ		
14.	Subbass	(metal)	16	32
15.	Prinzipal		8	32
16.	Gedackt	(extension of No. 14)	8	12
17.	Nachthorn		4	32

## **Couplers**

Great to Pedal	8	
Swell to Pedal	8	4
Swell to Great	8	4

## **Combination Action**

*Type:* Hold-set

Department	Thumb	Toe
Great & Pedal	3	
Swell & Pedal	3	
General	3	
General Cancel		

#### **Reversible Pistons**

Great to Pedal	Thumb	&	Toe
Sforzando	Thumb	&	Toe

#### **Balanced Pedals**

Swell Expression Crescendo on all stops and couplers

# Analysis 1

Division	Registers	Stops	Ranks	Pipes
Great Organ	7	7	11	671
Swell Organ	6	6	6	366
Pedal Organ	4	3	3	108
Total	17	16	20	1145

#### **Notes**

The information found in this document comes from the original contract located in the archives of Casavant Frères in Saint-Hyacinthe, Québec.

<sup>&</sup>lt;sup>1</sup> The term "Registers" refers to the total number of speaking stops including duplexed and extended stops but excluding couplers, tremulants and controls. "Stops" refers to the total number of independent or straight stops excluding duplexed and extended stops as well as couplers and controls.

The information contained herein was researched by Stanley R. Scheer, Vice President Emeritus-Casavant Frères – June 13, 2007



Photograph: Casavant Frères Archives