

*Casavant Opus:* 2586                      *Contract Specification Date:* March 10, 1960  
*Location:* Anglican Church  
                     Foxtrap, Newfoundland  
*Installation Date:* April 1960  
*Key Action:* Electro-pneumatic      *Action:* Individual electro-pneumatic valves  
*Console / Keydesk:* 2 manuals              Fixed in place      With rolltop cover  
*Console Location:* Detached  
*Stop Controls:* Tablets              *Arrangement:* Rocker tablets over top manual  
*Manual Compass:* 61 notes      *Pedal Compass:* 32 notes  
*Expressive Divisions:* Entire organ under expression  
*Tonal Director:* Stephen Stoot  
*Case / Façade:* Organ completely encased with mute façade pipes

### ***Specification***

<i>Stop</i>	<i>Feet</i>	<i>Pipes</i>
<b>Great Organ (I)</b>		
1. Salicional	8	
2. Rohr Flute	8	
3. Dulciana	8	
4. Salicet	4	
5. Lieblich Flute	4	
6. Dulcet	4	
7. Twelfth	2-2/3	
8. Fifteenth	2	
<b>Swell Organ (II)</b>		
9. Gedeckt	8	
10. Dulciana	8	
11. Flute	4	
12. Dulcet	4	
13. Nazard	2-2/3	
14. Piccolo	2	
Tremulant		
<b>Pedal Organ</b>		
15. Bourdon	16	
16. Gedeckt	8	
17. Dulciana	8	
18. Quint	5-1/3	
19. Octave	4	
20. Flute	4	

### Analysis

21.	Bourdon		16	97
22.	Salicional	(from TC)	8	61
23.	Dulciana		8	85

### Balanced Pedals

Expression

Crescendo on all stops and couplers

### Analysis <sup>1</sup>

	Registers	Stops	Ranks	Pipes
<b>Total</b>	<b>20</b>	<b>3</b>	<b>3</b>	<b>243</b>

### Notes

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

This organ was moved from its original location at All Saints Anglican Church in Foxtrap, Newfoundland around 1981 when the church purchased an electronic organ. At that time the organ was moved to the residence of Mr. Lester Goulding in St. John's, Newfoundland. In 1999 Mr. Goulding sold the instrument to St. Leonard's Catholic Church in Manotick, Ontario.

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<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.