CONTRACT
ORGAN AND ELECTRIC BLOWING PLANT
QUEEN OF THE HOLY ROSARY CATHEDRAL,
TO EDO, OHIO.

ENT made this 18th day of January in
(1930) by and between the SKINNER OF

THIS AGREEMENT made this 18th day of January in the year Nineteen Hundred and Thirty (1930) by and between the SKINNER ORGAN COMPANY, INC., a corporation, of Boston, Massachusetts, hereinafter called the Builder, and SAMUEL A. STRITCH, Bishop of Toledo, Ohio, hereinafter called the purchaser, WITNESSETH, that the Builder and the Purchaser for the considerations hereinafter named, agree as follows:

- l. The said Builder agrees to build an Organ according to Specifications hereto annexed, in a most thorough and artistic manner, and install such Organ, togetherwith Electric Blowing Plant, consisting of Motor, Blower, Self-Starter and Generator, all of ample size to meet any demand which may be made thereon by the instrument, in QUEEN OF THE HOLY ROSARY CATHEDRAL, Toledo, Ohio, according to such Specifications and Details of Construction as prepared by SKINNER ORGAN COMPANY, Inc., Builder aforesaid, all complete in every detail and fully warranted for a term of five (5) years; and to do everything required by this contract, the Specifications and Details of Construction, each of which are identified by the signatures of the parties hereto, and are hereto attached.
- 2. Builder agrees to commence work on the manufacture of said Organ promptly and to install the same as soon as said Cathedral Building is ready to receive it, but not until all rubbish and dirt has been removed from such building -- estimated on or about October 1st, 1930.
- 3. Builder shall transport and deliver the portions and parts of said Organ at the QUEEN OF THE HOLY ROSARY CATHEDRAL, Toledo, Ohio, at its own cost, and without any additional expense or cost to the Purchaser.
- 4. The Purchaser agrees that when the Builder is ready to proceed with the installation of the Organ, the Purchaser will keep the building at a suitable temperature as required by the Builder and provide and allow the use of suitable electric current for tone regulation, tuning, testing and lighting.

The Purchaser agrees to take out and carry insurance on the portions and parts of said Organ while contained in said building, to insure the same for loss or damage by fire, lightning, water or tornado; such insurance to be in the amount of Forty Thousand (\$40,000.00) Dollars and to be carried in good reliable companies, for the benefit of the parties hereto as their respective interests may appear; and Purchaser agrees to pay the premium for said insurance.

- 5. The Purchaser agrees to inform the Builder as to where the Organ and Console are to be located, and the dimensions of the spaces to be occupied before the plans or construction of the Organ are begun. After these dimensions have been so determined the Purchaser shall not permit any changes to be made in the dimensions of the Organ spaces, nor the installation of any obstructions such as pipes, posts, etc., and shall hold the Builder harmless from such changes or obstructions.
- 6. The Purchaser agrees to pay the Builder in current funds for the performance of this Contract Fifty Thousand (\$50,000.00) Dollars, and to make payments on account thereof, as follows:
- a. When all portions of said Organ are manufactured and ready to assemble in the factory of the Builder, the sum of Five Thousand (\$5000.00) Dollars;
- b. Upon delivery at the above named QUEEN OF THE HOLY ROSARY CATHEDRAL of the portions and parts of said Organ, complete and ready for installation, the sum of Fifteen Thousand (\$15,000.00) Dollars;

c g.r.s.

- c. After the erection and installation of said Organ complete, in accordance with this Contract, Specifications and Details of Construction, and after said Organ has been examined and accepted by the Purchaser, the sum of Twenty Thousand (\$20,000.00) Dollars;
 - d. Within ninety (90) days after the acceptance of the completed Organ, and on condition that the Organ and Electric Blowing Plant and other accessories prove satisfactory to the Purchaser, the sum of Ten Thousand (\$10,000.00) Dollars, to be in full of any balance due the Builder.
 - 7. No claim shall be made under this Contract for Extra Work unless such work be done pursuant to written Order signed by Purchaser.
 - 8. The Builder and Purchaser agree that the Specifications, consisting of five (5) pages, the Details of Construction consisting of one (1) page, together with this Agreement, form the Contract, and that they are as fully a part of the Contract as if herein repeated.
 - 9. The warranty of the Builder to make good and repair any defects in material and workmanship which may appear and develop within five (5) years and to keep said Organ in good condition, except tuning and natural wear, shall all be without cost or expense to the Purchaser.
 - 10. THIS AGREEMENT is made on condition that the Builder shall, within thirty (30) days hereafter, give bond with a Surety Company authorized to do business in the State of Ohio as Surety, satisfactory to Purchaser as to form and surety, in the penal sum of Fifty Thousand (\$50,000.00) Dollars, for the faithful performance of this Contract. Failure to furnish and give satisfactory and acceptable bond shall render this Agreement of no further force or effect, at the sole option of the purchaser.

IN WITNESS WHEREOF the Parties hereto have hereunto set their hands this 18th day of January, 1930.

SKINNER ORGAN COMPANY, INC.

SAINNER ORGAN COMPANI, INC.

Vice Preside

Bishop of Toledo, Ohio - Purchaser

Jan. S.

SKINNER ORGAN COMPANY, INC.

ORGAN ARCHITECTS AND BUILDERS FOR CHURCHES, AUDITORIUMS, THEATRES AND RESIDENCES

Boston, Mass., June 13, 1929.

SPECIFICATIONS OF AN ORGAN PREPARED FOR

CATHEDRAL OF OUR LADY QUEEN OF THE ROSARY, Toledo, Ohio.

	GREAT ORGAN	PIPES
	16' Double Diapason 28, 45	61
	8' First Diapason 40 /4	61
	8' Second Diapason 42 2/9	61
*	81 Third Diapason 45 1/5	61
	81 Harmonic Flute new, 5 says larger Harmonic to	g falene 61
*	81 Gedeckt X 2 miledia 12 with of sen Deas	61
	8' Erzähler	61
*	8' Viola 56	61
*	4' Flute 1 2	61
	4' Octave 5 5 - 4	61
	2 2/3' Twelfth 69	61
	2' Fifteenth 70 4	61
	Chorus Mixture (IV Rks.) 16,19,22,26,29 — C 7	244
	Harmonics (IV Rks.) 17,19,621,22 D-6	244
	16' Trumpet) 10" come de trouber James 4. (4) 8' Tromba) Separate pressure James 1. (4) 4' Clarion)	Mars 61
	81 Tromba) Separate pressure / Amm	61
	4' Clarion)	61
	* In Choir Box	
	Solo Heavy Pressure Reeds to Great / Court	
	SWELL ORGAN	
	16' Melodia (Open to GGG) > com 13 and 1166 # 2 an	73
	8' Diapason 43 - 2/9	73
	8' Rohrflöte com	73
	8' Flute Celeste (II Rks.)	134 (

Ship she who

SWELL ORGAN - (Cont'd.)	PIPES
8' Salicional 62	73
8' Voix Celeste 6 2	73
8' Echo Gamba 75	73
4' Flute Triangulaire Con-	73
4' Octave 5 8	73
2' Flautino 70	61
Mixture (V Rks.) 15,19,22,26,29 C 4	305
16' Waldhorn Come Eng-	73
8' Trumpet " /0	73
4' Clarion	73
8' Oboe d'Amore Com	73
81 Vox Humana list. Soft	73
8' Harp) From Choir	
) From Choir 4' Celesta)	
Tremolo	
CHOIR ORGAN	
16' Gamba 50	73
8' Diapason 46 /4	73
81 Concert Flute % / A	73
8' Kleine Erzähler com	, 11 5 73
8' Kleine Celeste	an formand 61
8' Gamba 60 Bissip	75 a Shots 61 75
4' Gemshorn Con	73
4' Flute × 2	73
2 2/3! Nazard co-	61
2º Piccolo	61
Carillon (III Rks.) 12,17,22 Com	3 183
Carillon (III Rks.) 12,17,22 Com 16' Fagotto Orchetal lype	73
8' Orchestral obox, (letter for fel 6) con	73
8 Orchestral obox, (letter Fox Och 6) con	

CHOIR ORGAN - (Cont'd.)	PIPES
81 English Horn letter for Feb 6	73
8' Harp) 61 Bars '	
4' Celesta)	
Tremolo	
8' Melodia) In Choir lost 22 by electric	73
8' Molodia) In Choir lost transmission	73
SOLO ORGAN	
8' Flauto Mirabilis Com	73
8' Gamba 58	73
8' Gamba Celeste 5 8	73
4' Orchestral Flute 8' English Horn letter For fat 6 com	73
8' French Horn	73
16' Corno di Bassetto	12
8! Corno di Bassetto common no lulco	73
8' Tuba Mirabilis 25	73
Tremolo	
PEDAL ORGAN - Augmented	
32' Major Bass 38 × 42 4 possible	12
16' Open Diapason (large scale) 48 / 16' Contra Bass 16' Diapason (Great) Annual A. Alman Brown of Tolum	32
- 16' Contra Bass com Jamul a. Almin	32
16' Diapason (Great) Bush of Tolum	32 Notes
16' Bourdon 1 2	32
16' Melodia (Swell)	12
16' Dulciana 40 lepered 2 motor to moulte	32
	32 Notes
16' Gamba (Choir) 8' Cello	12
8º Octave	12

PEDAL ORGAN -	Augmented (Cont'd.)	PIPES
8º Gedeckt		12
8' Still Ged	eckt (Swell)	32 Notes
4' Super Oct	ave from contin 13 are	12
Mixture (IV Rks.) K L	128
32' Fagotto	(Choir) ceee 8" - 15	12
16' Trombone	8" × 15" pro	32
16' Waldhorn	(Swell)	32 Notes
8º Tromba		12
16' Fagotto	(Choir)	32 Notes
COUPLER	<u>s</u>	
Swell to Great * Choir to Great * Solo to Great * Swell to Choi: * Solo to Swell Great to Solo Swell to Swell Swell to Great Swell to Great Swell to Great Swell to Choi: Choir to Choi: Choir to Great Choir to Great Solo to Solo Solo to Great Solo to Great	t) t) t) r) Unison r) l 4'	Shits-
* Swell to Peda * Great to Peda * Ghoir to Peda * Solo to Peda Swell to Peda Choir to Peda Solo to Peda	l) l) Pedal l 4')	

*Also by reversible pistons

du

COMBINATIONS - Adjustable at the console and visibly operating the draw stop knobs.

SWELL - 1,2,3,4,5,6,7,8,9,10 GREAT - 1,2,3,4,5,6,7,8,9,10 CHOIR - 1,2,3,4,5,6,7,8,9,10

SOLO - 1,2,3,4,0 PEDAL - 1,2,3,4,5,6,7,8

GENERAL - 1,2,3,4,5,6

Pedal to Manual On and Off with Knows

General Cancel

16' Stops off manuals) in key cheek 32' Stops off Pedal) All Swells to Swell in right Great key cheek

MECHANICALS

Swell Expression
Choir Expression
Solo Expression
Crescendo Expression - indicators showing 1-3 with complex cutouf.
Sforzendo by pedal and piston

Danne a. Shirth Bush of Tours.

SKINNER ORGAN, COMPANY, INC.

DETAILS OF CONSTRUCTION

The builder warrants the action and construction in every particular, and agrees to make good any defects in materials and workmanship which may appear within five years.

Action to be electro pneumatic.

Casing of console to be of native oak, or of any other native wood of equal value; of simple design to harmonize with the period of the architecture of the building.

An organist's bench of same material as console casing.

All basses of the larger winded stops on separate chests.

The organ builder is to furnish and install an electric blowing plant, consisting of a motor, blower, remote control self-starter where necessary, and generator for action current, all of ample size to meet any legitimate demand which may be made thereon by the instrument, according to the specifications.

The purchaser shall furnish a suitable foundation for the motor and blower, connect the motor and starting switch with the power current, install wiring from the console to the self-starter and connect same; do all cutting of floors, partitions, etc., and the running of conduits where required and wind conductors from the blower to the console and all organ chambers which may be necessary; and shall prepare the organ chamber in accordance with plans which shall be furnished by the organ builder.

The organ is to be erected in the building, tone regulated, tuned and left ready for use.

No organ case or front display pipe work is included.

PRICE: \$ 50,000.00

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Contract Questionnaire

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Date: Jan 21, 1930 In reference to Contract No. 820 with Lucia of the Holy Rosay Caethard, Toledo, 6.
hich this sheet must be attached, please answer the following questions so that our records be clear.
Are we committed to any commission to anybody on this contract? If so, to whom, how much and when payable?
Are we committed to any free organ recital?
Is there any unsettled question regarding front pipes or grille work? Are we to submit designs or estimates for either?
Is the organ to be installed in a new building, the completion of which is doubtful? Est 64-3. Are the organ chambers in condition to be measured by our Engineer? Are there any engineering matters which require immediate attention?
Is there an old organ to be disposed of? Does it belong to us or is the church to remove it before we start installation?
Give approximate dimensions of auditorium including inside height of roof. 2 25 × 6° × 855
Will organ be in chamber or chambers? The If so, has latter good openings?
Is there any resonance or echo? If so, how many seconds?
Have walls or roof been treated with acoustical material? no they may have

Please note any further information which we should have that is not embodied in the contract.

Signed by Eustern -