

C O P Y.

ORGAN

#4637

## Memorandum of Agreement,

Made this....25th.....

day of February....A. D., 1926., by and between M. P. MOLLER, Inc., of Hagerstown, Maryland, party of the first part, and

.....Trinity Reformed Church,.....  
of the second part.

**Witnesseth:** That the party of the first part hereby agrees to build an organ after and according to the annexed specifications and plans to be hereafter approved by party of second part, and to erect it in.....Trinity Reformed Church, 516 W. Seven-Mile Road, Detroit, Mich..... ready for use on or before the...20th.....day of...September.....A. D., 1926., or as soon thereafter as possible in the event of delays beyond his control.

2. The party of the first part agrees that the organ when completed shall be first class, free from defects in material or workmanship, and that the party of the second part may have it examined, immediately on completion, in the presence of representative of first party, by a competent and disinterested expert, and if said examination shows that the organ does not conform with this agreement the party of the first part agrees to remedy defects at his own expense.

3. The party of the first part guarantees the action and construction of the organ for a term of <sup>five</sup> ~~one~~ year from date of completion and agrees to correct defects in material or workmanship that may be brought to his attention within that time, without cost to the party of the second part. This does not include tuning or ordinary care of the organ (or electric motors which are guaranteed by the manufacturers for one year).

4. In consideration of the above, the party of the second part agrees to pay M. P. Moller, Inc., or order, the sum of Three Thousand Five Hundred Fifteen Dollars.....  
.....(\$3,515.00).....

AS FOLLOWS: One-half cash after organ is installed and accepted, balance in two equal notes covering a period of two years, bearing interest at 6%.....

5. The party of the second part also agrees that the building will be in proper condition for the installation of the organ.....four.....weeks previous to date of completion; that they will allow, free from interruption, suitable convenience and opportunity for the installation in the building, provide such a condition of quiet as is necessary for the proper tone regulation and tuning of the instrument, and necessary light, heat and power.

6. The party of the second part also agrees to insure the organ or its parts against loss by fire, water, etc., as soon as the parts are placed in the building, for the benefit of the parties hereto, as their interests may appear.

Cor. With Rev. F. W. Bald,

516 W. Seven-Mile Road

APR 21 1926

7. When electric motor is included in specifications, ~~party of the second part agrees to provide foundation~~ and enclosures when necessary; to furnish and install all wind conductor between blower and organ; to do all wiring connected therewith; to install such lights as may be needed for the erection and future care of the organ, and do any necessary cutting of floors, partitions, or other parts of the building. In the event that ~~automatic remote control motor starter~~, electrical conduits or other special equipment are required they are to be furnished by party of second part.

8. ~~When organ chambers are so located that organ must be hoisted by slide block and tackle or other mechanical means the necessary apparatus is to be furnished by party of second part.~~

9. It is mutually agreed that the title and ownership of the organ shall remain with party of the first part until the contract price, before mentioned, has been fully paid, after which the instrument shall become the property of the party of the second part; also that all verbal agreements and understandings are merged in this contract, and the specifications and details of construction attached hereto.

**In Witness Whereof** we have hereunto set our hands and seals this day and year first above written.

WITNESS

..... (SEAL)  
Party of the first part

Fred'k. W. Bald ..... (SEAL)

..... (SEAL)

..... (SEAL)

..... (SEAL)

Ford & Reynolds

Party of the second part

NOTE—If terms other than "cash on completion" are desired they can be arranged for before contract is signed. All deferred payments to be secured by notes signed by church trustees and bear interest at 6% from date.

# M. P. MÖLLER Organ Factory

February 25, 1926

Pipe Organ No. 4637 Date  
 For Trinity Reformed Church, Detroit, Michigan.  
 Action Elec. Console Detached—15' cable  
 Casing No. Oak Finish Elec.  
 Decorations "Gilt" Dull Finish Motor  
 Width of Key-bed Stop Controls Stop Keys  
 No. Manuals Two. Wind Pressure 5"  
 To be completed Sept. 20, 1926 Blower pipe furnished by Church

## SPECIFICATIONS

A-440

Organ Chamber enclosed by Church:

No Casing:

GREAT ORGAN—73 note chest

1	8'	Open Diapason.....	42 scale.....	61 Pipes
2	8'	Dulciana.....	73 "	
3	8'	Melodia.....	73 "	
4	8'	Viole D'Orchestre.....	73 "	
5	4'	Flute D'Amour.....	From # 10.....	61 Notes
6	4'	Octave.....	From # 8.....	61 "
7	8'	Oboe.....		73 Pipes
		Chimes (Silent Stop)		

## SWELL ORGAN

8	8'	Violin Diapason.....	73 Pipes
9	8'	Dolce.....	73 Notes
10	8'	Stopped Diapason.....	73 Pipes
11	8'	Viole D'Orchestre.....	73 Notes
12	8'	Viole Celeste.....	Tenor C.....
13	4'	Flute Traverso.....	From # 3.....
14	8'	Oboe.....	From # 7.....
15	8'	Vox Humana.....	S.S.E.....

## PEDAL ORGAN

16	16'	Bourdon.....	large scale.....	32 Pipes
17	16'	Lieblich Gedeckt.....	From # 16.....	32 Notes

## COUPLERS

18	Great to Pedal	22	Swell to Great 16'
19	Swell to Pedal	23	Great 4'
20	Swell to Great	24	Great 16'
21	Swell to Great 4'	25	Swell 4'
		26	Swell 16'
		27	Swell Unison Separation

## MECHANICALS

28

Tremulant

Crescendo Indicator

## ADJUSTABLE COMBINATIONS

(Operated by pistons placed under respective manuals)

Pistons No. 1-2-3 Affecting Great and Pedal Stops  
 Pistons No. 1-2-3 Affecting Swell and Pedal Stops

## PEDAL MOVEMENTS

1	Great to Pedal Reversible
2	Balanced Swell Pedal
3	Grand Crescendo Pedal

Organ bench with music shelf  
 Concave Pedal  
 Electric motor, blower and action  
 current generator of ample capacity.