ORGAN

#4414

Memorandum of Agreement, Made this.
day of
. Bt. Peters R. G. Charch, New Buighton, Staten Island, N. Y.
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

ready for use on or before the
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
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 Edglassa. Thouses no
(\$18,400.00)
AS FOLLOWS: Cash on catisfactory completion and acceptance.
5. The party of the second part also agrees that the building will be in proper condition for the
installation of the organ **
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.
Party of the first part agrees to dismantle propert cloudes
in above church and erect it is the basement of said church f
AUG 3-1925

- 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.
- S. When organ chambers are so located that organ must be hoisted by skids, 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 Withirs Wherent we have hereunto set our hands and seals this day and year first above written.

WITNESS

Party of the first part

(SEAL)

(SEAL)

(SEAL)

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

Para Organia Nie		4414	Date	May 20, 1925	
ipe Organ No		ter's R. C. Church,		s. I., N.Y.	
ction	Flec		Console	Detached	
Casing of	Quar. (Dak	Finish		
Decorations	Gold B	ronze	Motor_	Elec.	
A ()	.1		Stop Co	Whole	
Vidth of Key-be	34	& Antiphonal	Wind F	17	•
No. Manuals		Nov. 15, 1925		pipe furnished by	Church
PITCH A-Solo 10	wind,	SPECII Antiphonal 5" wind Bourdon Open Diapason, Second Open Di	FICATIONS: 1. Dalance 6 N GREAT OR GAN	wind. #55	Them
3 4 5 6 7 8 9	81 81 81 81 41 4 Rks. 41 81	Gross Flute Gemshorn Melodia Gamba Octave Mixture	From From .12-15-17-19.	#54	ripes Notes Notes
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	16° 8° 4° 2-2/3° 2° 1-3/5° 8° 8° 8° 8° 8° 8°	Bourdon Lieblich Gede Orchestral Fl Twelfth Fifteenth Tiercena Open Diapago: Clarabella Salicional Viole d'Orch Vox Celeste. Aeoline Salicet Oboe Cornopean Vox Humana	ecktFr luteFrFr nScItFrom	it. 101 com #12. 73 com #12. 61 com #12. 61 com #12. 61 com #12. 73 arge Scale. 73 64. Tin 73 enor C. 61 73 #20. 61	Pipes "" "" "" "" "" "" "" "" ""
28 29 30 31 32 33 34 35	81 81 81 41 41 41	Open Diapaso Melodia Dulciana Unda Maria. Fugara Flute d'Amo	From #3	73 73 73 74 73 73 73 73 73	. " . Notes S Pipes

	**	5
FT 0		SOLO ORGAN
36	84	Stentorphone Scale 38 73 Pipes
37	81	Philomela#1 Gross Flute 73 "
38	81	Gross Gamba Scale 56 73 "
39	81	Gamba Celeste Scale 55 Tenor C 61 "
70	49	Flute 61 Notes
41	81	Tuba Mirabilis 73 Notes
42	161	Tuba Profunda Unit 85 Pipes
43	41	Tuba Clarion
	-	Total Of all Dile
		AND TOUGHT CONTINUE (IN.)
		ANTIPHONAL ORGAN (Division #1)
2.4	81	(Play from Great)
44	U000	Violone Diapason Scale 48 61 Pipes
45	8.8	Flute Celeste (2 Rks.) Trav. Scale122
46	88	Viole Celeste (2 Rks.) Salicional Sc122 "
47	168	Pedal Lieblich Gedeckt
		ANTIPHONAL ORGAN (Division #2)
		(Play from Swell)
48	81	Vox Humana 61 Pipes
49	4 8	Forest Flute (Wald)
50	81	Cor d'Nuit. Very soft Chimney Flute 61 "
51		Chimes. (Provided for later addition) 25 Notes
52	161	Pedal Bourdon #2 Bdn 32 Pipes
Co	- W	Louds Double, ett Dune oz Pipes
		PEDAL ORGAN
53	321	Resultant#54 & 55 32 Notes
54	168	Onen Dienagen Torre Seals artended
UN	Ja O	Open Dispason Large Scale extended
55	168	through true scal 3 85 Pipes
UU	70,	Bourdon#2 BdnExtended through
	2.00	true scale
56	161	Gamba. 20 from #38. 12 Pipes 32 Notes
57	16*	Gedockt
58	8 \$	Flute From #12 32 "
59	81	Open Diapason From #37 32 "
60	168	Tuba 32 "
61	83	Tuba 32 "
62	48	Clarion From #42 32 "
63	81	Cello
1.081396	177	TO CONTRACT OF THE PROPERTY OF

COUPLERS

Great to Pedal Swell to Pedal Great to Pedal 41 Choir to Pedal Solo to Pedal Solo to Pedal 4 Swell to Great Swell to Great 43 Swell to Great 16 Solo to Great Solo to Great 4º Solo to Great 16 Swell 48 Swell 168 Choir to Great Choir to Great 48 Choir to Great 161 Choir to Swell Choir to Swell 4: Solo to Swell Solo to Swell 4° Solo to Swell 16 Swell to Choir Swell to Choir 4' Swell to Choir 16' Choir 4' Choir 168

*

COUPLERS CONTINUED

```
Solo to Choirc
Solo to Choir 41
Solo to Choir 16
Solo 48
Solo 161
Great 41
Great 161
Great to Solo
Pedal Octave
Great Antiphonal "On" Great "Off"
Great Antiphonal to Great
Swell Antiphonal to Swell
Swell Antiphonal "On" Swell "Off"
Swell and Great Manual Gouplers to affect Antiphonal
All Couplers Cancel - by Piston
ALKA
Great Unison Separation )
Swell Unison Separation )
                           By Pistons
                              in Jambs
Choir Unison Separation )
                             right side
Solo Unison Separation
                       Adjustable combinations
Pistons No. 1-2-3-4-5-6
                            Affecting Swell Organ Stops
Pistons No. 1-2-3-4-5-6
                            Affecting Great Organ Stops
Pistons No. 1-2-3-4-5-6
                            Affecting Choir Organ Stops
Pistons No. 1-2-3-4-5-6
                             Affecting Solo Organ Stops
Pistons No. 1-2-3-4-5-6
                            Affecting Pedal Organ Stops
                            Affecting Full Organ Stops
Pistons No. 1-2-3-4-5-0
Pedal Piston Couplers to Manual Pistons in jambs left side
                          Affecting Antiphonal Organ Stops
Pistons No. 1-2-3-4-5
                                  including Antiphonal Pedal
```

TOTOTO AT TAXATTERS TOTOTO

	PEDAL MOVEMENTS
1	Balanced Antiphonal Expression Pedals (Two)
2	Balanced Swell Expression Pedal
3	Balanced Great-Choir Expression Pedal
4 5	Balanced Grand Crescendo Pedal
5	Sforzando Pedal (Dy Stud)
6	Great to Pedal Reversible
7	Balanced Solo Expression Pedal Charles 4. Charles
	MECHANICALS Brighton Pastor
1	Solo Tremulant
2	Swell Tremlant
3	Great Tremulant
4	Choir Tremulant
5	Antiphonal Tremulants (2)
6	Crescendo Indicator
7	Action Generator Test Laws

Organ Bench with Music Shelf. Concave Pedal. Electric blower and generator of ample capacity.