MEMORANDUM

То	W. F. Slifer		<u> </u>	DATE	March 19, 1959	
SUBJECT	#9263 Emmanue	Lutheran Chr	uch, Dearborn	n, Michig	an	
	Kindly add \$100	00 to subject	t contract fo	or substi	tuting h	
	Koppelflote in	place of 2-2/	3 Nasat in Sy	well Orga	n.	
	This charge is				d of the	
	church concurre	ent with invoice	cing of organ	1.		
				п р	Oolson	
COR	ES TO		SIGNED	н. D.	OCKEP	
Danie	ls_	File				

MEMORANDUM

То	Mr. Daniels	DATE December	3, 1958	HMR/am
SUBJECT _				

Attached hereto find authorization from Emmanuel Lutheran Church, Dearborn, Michigan, to include in the organ we are building for them the stops now marked "prepared for"/ The stops are 8' Dolce in the Great Organ, and an Antiphonal Organ consisting of 8' Rohrgedeckt, 4' Geigen Oktav and 2' Harmonic Piccolo. The price for these additions, including separate blower for the Antiphonal, is \$3,830 which is in accordance with an option they had in the original contract.

Copies to		SIGNED H. M. Ridgely
Slifer	File	

M. P. MÖLLER Organ Factory

Pipe Organ	No. 9263	Date	June 18, 1958	
For	100 to 10	CHURCH, DEARBORN, MICH	IGAN	
Action	Electro-pneumatic	Console	Detached	
Casing No.	None			
Decoration	W.W.	Main	As per sample Blower - 2 Her 5 7/3 Her-3 Antiphonal Blower - 1/3 Her-3	025
	ey-bedStandard - Importe		ontrols Draw Knobs	ITO
	Manage /7 ages 7 \ Manage	James Marrala	1, 88	Tarker Strange
No. Manus		manufacturism description of the state of	ressure	Menutingly
	pleted May 28, 1959		Pipe furnished by Purchaser	DIBERTHESI
PITCH: A-	-tilt0	SPECIFICATIONS		
		GREAT ORGAN (Enclo	sed)	
1. 80	Principal	. waren no market 18 day		ipes
2. 80	Bourdon	5421-		ipes
3. 89	Dolcessan	52-2/318}-		ipes
4. 4	Octave and an		р	ipes
5. 29	Blockilöte	The man a second of O man and a second and COE a	S. M51. p.	ipes
6. IV RE	IS . FOUITAL CUITO	Power 1 a NDW		tpes
7. II Rk	Chimage Status S	POTTERLE "D"	-#22 to #4221 t	rhes
9.	Tremolo	Sent Doctoon		4500
		SWELL ORGAN (Separ	ately Enclosed)	
10. 16				
11. 80	Rohrflöte	from #10		otes
12. 88	Genshorn	52-1/310 5 -	zinc-S.M61 p	1pes
13. 8° 1h. h°	Gemshorn Celeste TC	40 - 3 /V 18T	and the second s	ines
15.4'2-2/3	Spiceprincipalitie	64 66 913 201		ines
16. III	Scharf	Formula "C"174	.M183 p	ipes
17. 80	Managem a A h a			4
	I.I.OHDS P. D. Seaton and an an an and			ipes
18.	Tremolo			ipes
		ANTIPHONAL ORGAN		ipes
18.	Tremolo	ANTIPHONAL ORGAN		
	Tremolo	ANTIPHONAL ORGAN		
18. 19. 8 ¹	Rohrgedeckt	ANTIPHONAL ORGAN	consessed zincos.M61 p	ipes
18. 19. 8° 20. 4°	Rohrgedeckt	ANTIPHONAL ORGAN	consessed zincos.M61 p	ipes
19. 8° 20. 4° 21. 2°	Rohrgedackt	ANTIPHONAL ORGAN THE COLUMN THE PROPERTY OF THE COLUMN	consesses esses es	ipes ipes ipes
18. 19. 8° 20. 4° 21. 2° 22. 16°	Rohrgedeckt	ANTIPHONAL ORGAN ANTIPHONAL ORGAN 58 72 PEDAL ORGAN Bdn.Low Lip-Large Ears		ipes ipes ipes
19. 8° 20. 4° 21. 2°	Rohrgedeckt	ANTIPHONAL ORGAN ANTIPHONAL ORGAN PEDAL ORGAN PEDAL ORGAN Bdn.low Lip-Large Ears	20000000012 21ncoos.M. oo61 p	ipes ipes ipes ipes ipes ipes
18. 19. 8° 20. 4° 21. 2° 22. 16° 23. 16°	Rohrgedeckt	ANTIPHONAL ORGAN ANTIPHONAL ORGAN PEDAL ORGAN PEDAL ORGAN Bdn.low Lip-Large Ears		ipes ipes ipes ipes ipes ipes

38.

39.

40.

PEDAL ORGAN (Cont'd)

26. 27. 28. 29.	4° Octave	the end offices and the end the sale and the	om #24	notes
		0	OUPLERS	
30.	Great to Pedal 8º		h1.	Great 16°
31.	Great to Pedal 4		42.	Great Unison Off
			43.	Great 4°
32.	Swell to Pedal 8			
33.	Swell to Pedal 4		44.	Swell to Swell 16°
			45.	Swell Unison Off
34.	Antiphonal to Pedal	81	46.	Swell to Swell h
35.	Antiphonal to Pedal			
	•	*	h7.	Antiphonal 16°
36.	Swell to Great 16"		48.	Antiphonal Unison Off
37.	Swell to Great 80		49.	Antiphonal 4

REVERSIBLES.

Great to Pedal 8' (and 4' in Off movement - piston and toe stud) Swell to Pedal 8' (and 4' in Off movement - piston and toe stud) Tutti (Full Organ) piston and toe stud, with indicator light

ADJUSTABLE COMBINATION PISTONS

50.

51.

52.

Antiphonal to Great

Antiphonal to Great

Antiphonal to Great

168

88

10

Pistons No. 1-2-3-4-5 Pistons No. 1-2-3-4-5-6 Pistons No. 1-2-3-4 * Pistons No. 1-2-3-4-5 Toe Studs No. 1-2-3-4-5 * Toe Studs No. 1-2-3-4-5

Swell to Great

Swell to Antiphonal 8

Swell to Antiphonal 4

10

Affecting Great Organ Affecting Swell Organ Affecting Antiphonal Organ General, Affecting entire Organ Affecting Pedal Organ at right At left, wired to duplicate General Pistons 1-2-3-4-5

^{*} Nomenclature especially requested

PEDAL MOVEMENTS

Balanced Expression Pedal - Great Organ, with no indicator light Balanced Expression Pedal - Swell Organ, with no indicator light Balanced Expression Pedal - Antiphonal Organ Balanced Register Crescendo Pedal, with indicator light (Green) Tutti (Full Organ) piston and toe stud, with red indicator light

SIGNAL LIGHTS

White light, at left, labelled "Narthex" White light, at left, labelled "Sacristy"

ACCESSORIES

Tremolo-Celeste-Percussion cut-out for Tutti and Crescendo
Shade actions within lofts, each with separate reservoir
Individual reservoirs for each tonal division
Static blower reservoir for entire-organ wind supply
Concave and radiating pedal clavier, A.G.O. Pattern
Level manuals
Tracker Touch
Electric motor, low-speed Kinetic blower, and action current power unit of ample capacity
Blower for Antiphonal Organ

Fixed metal wind conductors, of proper-gauge galvanized iron, are provided by the Company between all main conductors, reservoirs and chests, fitted at the factory for maximum silence as to air sound.

The church supplies, in accordance with universal practice, wind and cable conduits between organ chambers, console and blower room and personnel to connect blower motor to power lines.

JHH:mz 1**012-**59

MIXTURE FORMULAS

Great Organ

	IV Rks Fo		Fourni	ture	- For	rmula "A		
	15		13	2	8	8		
	19		15	5	12	12		
	22		19		15	15		
	26	maghetino	22	2	19	15	-	
	1-1	В	19-	-30	31-42	43-61	L	
Unison Quint	45 46	(Q) (Q)	88	CC	1/4 1/4	mouth mouth	18 ¹ / ₂	S.M.

II Rks. Sesquialtera - Formula "B" 12 12

		17	_1				
		1-49		50-61			
12th 15th	62 -2/3	scale	2/9 1/4	mouth mouth	201 201	S.M.	
17th	70-1/2		1/5	mouth	201	S.M.	

Swell Organ

III Rks. Sharf - Formula "C"

	22 26 29	19 22 26	15 19 22	12 15 19	8 12 15		
	1-24	25-36	37-48	49-54	55-61		
Unison Quint	46 6				outh outh	17½ 17½	S. M. S. M.