

PROPOSED  
SPECIFICATIONS

FOR A

REUTER PIPE ORGAN

FOR THE

3124

FIRST CONGREGATIONAL CHURCH

ALBUQUERQUE, NEW MEXICO

THREE MANUAL AND PEDAL

THE REUTER ORGAN COMPANY  
LAWRENCE, KANSAS

JANUARY 20, 1956

1957

Fred H. Meunier  
District Representative

1500 East 21st Avenue  
Denver, Colorado

GENERAL SPECIFICATIONS

MANUALS	Compass CC to C4, 61 Notes.
PEDAL	Compass CCC to G, 32 Notes.
ACTION	REUTER'S Pitman Electro-Pneumatic.
REGISTRATION	Controlled by Draw Knobs. The intra manual couplers are controlled by knobs placed with their respective stop groups, and the inter-manual and manual to pedal couplers are controlled by tilting tablets placed above the top manual.
PITCH	A-440.
CONSOLE	Detached.
CASEWORK OR GRILLE	None, except case for console.
ORGAN CHAMBERS	Suitable, finished chambers to be furnished by the purchaser.

## (Exposed Section)

1.	8 ft.	Principal	Metal	61 pipes.
2.	4 ft.	Octave	Metal	61 pipes.
3.	2 ft.	Super Octave	Metal	61 pipes.
4.	III rk.	Fourniture	Metal	183 pipes.

## (Enclosed Section)

5.	8 ft.	Lieblichgedeckt	Wood	85 pipes.
6.	8 ft.	Dulciana	Metal	68 pipes.
7.	8 ft.	Unda Maris (GG)	Metal	61 pipes.
8.	4 ft.	Spitzflöte	Metal	68 pipes.
9.	2 ft.	Lieblichflöte	From #5	61 notes.

Chimes

Present chimes and action  
to be connected to the  
new organ.

Tremolo (affects enclosed section only)

Couplers to Great:

Great to Great Super.

Great Unison Off.

Great to Great Sub.

Swell to Great Super.

Swell to Great Unison.

Swell to Great Sub.

Choir-Positiv to Great Super.

Choir-Positiv to Great Unison.

Choir-Positiv to Great Sub.

SWELL ORGAN "

10.	8 ft.	Rohrflöte	Metal	68 pipes.
11.	8 ft.	Viole de Gambe	Metal	68 pipes.
12.	8 ft.	Viole Celeste (GG)	Metal	61 pipes.
13.	4 ft.	Principal	Metal	68 pipes.
14.	4 ft.	Traversflöte	W & M	68 pipes.
15.	2 2/3 ft.	Nasard	Metal	61 pipes.
16.	2 ft.	Blockflöte	Metal	61 pipes.
17.	1 3/5 ft.	Tierce	Metal	61 pipes.
18.	16 ft.	Clarinet	Metal, reeds	68 pipes.
19.	8 ft.	Trompette	Metal, reeds	68 pipes.
20.	4 ft.	Hautbois	Metal, reeds	68 pipes.

Tremolo

Couplers to Swell:

Swell to Swell Super.

Swell Unison Off.

Swell to Swell Sub.

CHOIR-POSITIV ORGAN

(Exposed Section)

21.	8 ft.	Nasonflöte	Console Preparation.
22.	4 ft.	Spillflöte	Console Preparation.
23.	2 ft.	Zauberflöte	Console Preparation.
24.	III rk.	Cymbal	Console Preparation.
		Tremolo	Console Preparation.

(Enclosed Section), *duplicated from Great.*

25.	8 ft.	Lieblichgedeckt	From #5	68 note
26.	8 ft.	Dulciana	From #6	68 note
27.	8 ft.	Unda Maris	From #7	61 note
28.	4 ft.	Spitzflöte	From #8	68 note
29.	2 ft.	Lieblichflöte	From #5	61 note
		Tremolo		

Couplers to Choir-Positiv:

Choir-Positiv to Choir-Positiv Super.

Choir-Positiv Unison Off.

Choir-Positiv to Choir-Positiv Sub.

Swell to Choir-Positiv super.

Swell to Choir-Positiv Unison.

Swell to Choir-Positiv Sub.

## 3

Console I

1

21

Ty

## ADJUSTABLE COMBINATIONS

Operated by Pistons under their respective Manuals.  
Adjustable at Keyboard & visibly affecting Stop Controls.

Five, thumb pistons affecting Great stops and couplers.

Five, thumb pistons affecting Swell stops and couplers.

Five, thumb pistons affecting Choir-Positiv stops and couplers.

Five, toe pistons affecting the Pedal stops, ~~and couplers~~.

Five, thumb pistons affecting all stops and couplers of entire

General cancel thumb piston.

## COMBINATION COUPLERS

Pedal Combinations to Great Pistons, On & Off.

Pedal Combinations to Swell Pistons, On & Off.

Pedal Combinations to Choir-Positiv Pistons, On & Off.

## REVERSIBLES

Great to Pedal, duplicate toe and thumb pistons.

Swell to Pedal, duplicate toe and thumb pistons.

Choir-Positiv to Pedal, duplicate toe and thumb pistons.

Sforzando, duplicate toe and thumb pistons.

## PEDAL MOVEMENTS

Register Crescendo Pedal.

Swell Expression Pedal.

Great-Choir Expression Pedal.

## ACCESSORIES

Sforzando Indicator Light.

Current Indicator Light.

Register Crescendo Indicator Light.

Music Rack.

Music Rack Fluorescent Light.

Organist's Bench with curved front.

Blower and Motor of Ample Capacity.

Concave Radiating Pedal Keyboard, A.G.O. Model.

Action Current Power Unit.

Static Pressure Control Reservoir on Blower.