

Specification Old St Pauls Organ -

Great organ

1.	Open Diapason	8 ft	61 pipes
2.	Gross Flute	8 ft	61 "
3.	Dulciana	8 ft	61 "
4.	Octave	4 ft	61 "
5.	Super Octave	2 ft	61 "
6.	Trumpet (reed)	8 ft	61 "
			366

Small Organ

7.	Open Diapason	8 ft	61 pipes
8.	Stopped Diapason	8 ft	61 "
9.	Sallecional	8 ft	61 "
10.	Aeoline	8 ft	61 "
11.	Vox celeste	8 ft	49 "
12.	Flute Harmonique	4 ft	61 "
13.	Flautino	2 ft	61 "
14.	Orchestral Oboe (reed)	8 ft	61 "
			476 "
Tremulant			366
			842

Pedal Organ

15-	Open Diapason	16ft	27 pipes
16-	Bourdon	16ft	27 "
17-	Pedal Floete from # 15	8ft	12 "
18-	Pedal Quinte from # 16	8ft	—
19-	Pedal Siedeckt from # 16.	10 ² / ₃ ft	—
		8ft	12 pipes
			78 pipes
			842

19 Stops

Total ~~1020~~ pipes

Gr. organ	366 pipes
Sw. organ	476 "
Pedal organ	78 "

Total 920 pipes

Was a 2 H.P. 3-phase 60 cycle
Spencer electric rotary blower.

The organ has a black walnut
Case with space for inserting
Console, Swell box covering the
Swell organ pipes but Mr Allen's
suggestion is that the organ be
built into an expression Chamber
with swell shutters covering
the whole organ as in case of
the new St Pauls organ in
Selma. The organ is now

The estimated
box for the most part &
stored in a good dry place
Pipes are well packed and
sufficient good boxes from
our new organ are stored
with it to complete the boxing
thoroughly.

The organ was built by Geo. S. Hutchings & Co. about and is consequently about (70?) years old. The type of action in use at the time the organ was removed was tubular pneumatic. The pipe work is modern, the Diapasons are large scale & heavy metal, and the Strings are bearded and characteristic. All the wood pipe work of the organ is built of the very finest grade of white pine - almost unobtainable at the present day.

A few of the wood pipes were broken in the joints when the pedal chest went thru the floor, but these can be easily and thoroughly repaired & reglued in a few hours time. The reed stops, like all reeds have

deteriorated as all will in 15 to 20 years and should be replaced with new tongues.

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Some of the racking and one wooden trunk was splintered when one corner of the pedal chest went thru the floor and the total damage can be replaced by new material partly, and partly by repair of old - at a minimum of

= expense

Mr Allen who erected our new organ is ~~an old~~ well acquainted and familiar with the Hutchings organ and considers that this organ if rebuilt on electric lines would equal many and be superior to ~~many~~ ~~many~~ of the modern makes of organs and could not be duplicated in the present market for less than.

\$800⁰⁰ to \$500⁰⁰

The estimated cost of
these ~~estimated~~ repairs will
be somewhat as follows.

New Console, including all complex,
combination actions, Swell pedal
Sforzando & ~~pro~~ crescendo pedals,
built as a detached console,
together with all necessary relays
for manual & pedal chests.
including cable work. 1800.00

Other construction &
work of rearranging interior
to suit new location 600.00

Swell engines, and
connections and all other
apparatus and work
necessary to completion 100% 150.00

These figures are maximum and
it might be possible that

Local conditions being favorable
these costs could be somewhat
lowered -

Mr. C. Allen -
Austin Organs Co.
