WIND PRESSURES

And the second s	ins
Flue work:-	
Great (except large open diapason)	3
Swell and Pedal	3
Choir	3
Solo	4
Great large open diapason and tromba	6
Swell chorus reeds	6
Tuba	10
Trombone	6
Action	7
Harmonic trebles, to 8 ft.	de

ACCESSORIES

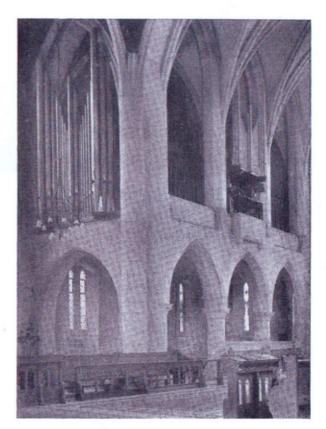
4 pistons to Great Organ
4 pistons to Swell Organ
4 pistons to Solo Organ
4 combination pedals to Swell Organ
4 combination pedals to Pedal Organ
1 reversible pedal for Great to Pedal

Tubular pneumatic action Feeder blower driven by D.C. electric motor

ALL HALLOWS CHURCH

Vicar

Rev. E. F. BAILEY, M.A.



Photo

Gilbert Benham

THE ORGAN

Installed in 1915 by W. Hill and Son, and opened on 21st October, 1915 by Sir (then Dr.) W. G. Alcock, this instrument was the last to be built under the supervision of Dr. Arthur G. Hill. It is of four manuals, with a tonal scheme in keeping with the massive proportions of the church, of which the original design by James Brooks was completed, and the chancel added by Sir Giles Gilbert Scott.

The organist at the time of its installation was Mr. Benham Blaxland; later Mr. Francis Kennard was organist for some years. The musical tradition was maintained at a high level by Mr. A. R. Trevithick, F.R.C.O., L.Mus.T.C.L., who occupied the post for twenty-five years, retiring in 1950. The present organist is Mr. K. I. McFarlane, A.R.C.O.

A partial collapse of the vaulting of the Chapel of the Good Shepherd (beneath the organ), due to war damage, necessitated the dismantling of the organ in June, 1953. Before re-erection, the opportunity was taken to carry out cleaning and repairs to the action. The work has been carried out by Wm. Hill & Son and Norman & Beard Ltd., its completion being marked by a recital by Sir William Harris, K.C.V.O., Organist of St. George's Chapel, Windsor, on 29th September, 1954.

SPECIFICATION OF THE ORGAN

GREAT ORGAN		SWELL ORGAN	
A STATE OF THE STA	ft.		t.
1 Double open diapason	16		6
2 Open diapason I	8	2 Open diapason	888888
3 Open diapason II	8	3 Gamba	0
4 Open diapason III	8	4 Voix célestes	0
5 Hohl flute	8	5 Dolce	Ö
6 Principal	4	6 Unda maris	8
7 Fifteenth	2		8
# Misture	3 rks	8 Principal	4 2
9 Tromba	8	9 Fifteenth	_
i Swell to Great		10 Mixture 3 rl	
ii Solo to Great		11 Oboe	8
		i Tremulant	
		THE CONTERN LINGUIST	16
GUIOTE ORGANI		13 Horn	8
CHOIR ORGAN		14 Clarion	4
1 Gamba	8	ii Swell octave	
2 Dulciana 8 3 Lieblich gedeckt 8 4 Lieblich flute 4		iii Swell sub octave	
4 Lieblich flute	4		
5 Suabe flute	4		
6 Harmonic piccolo	2	PEDAL ORGAN	
7 Clarinet	8		
	0	I Ilcoubtic buse	32
i Tremulant		2 Open diapason (wood)	16
ii Swell to Choir		o i rozone (merm)	16
		2 2000000 00000000000000000000000000000	16
		5 Douglaon	16
SOLO ORGAN (enclosed)		6 Octave (from No. 2)	8
		7 Bass flute (from No. 5)	8
1 Harmonic flute	8	8 Violoncello (from No.3)	8
2 Harmonic flute	4	9 Trombone (metal)	16
3 Orchestral oboe	8	i Choir to Pedal	
i Tremulant		ii Great to Pedal	
4 Tuba	8	iii Swell to Pedal	
ii Solo octave		iv Solo to Pedal	
iii Solo sub octave		v Great to Pedal pistor	15
III Bolo sub octave		T Great to a court protect	

(continued overleaf)