# The Church Organ

A BRIEF HISTORY & THE SPECIFICATIONS OF THE CHURCH ORGAN IN ST ANDREW'S CHURCH, UXBRIDGE



#### 1865

1809 Organ by Thomas Elliot from Christ Church, Blackfriars Bridge Road, London installed at St Andrew's

Organ Builder: Hill

#### 1867

Organ "altered and improved" – believed to refer to the standardisation of the manuals and pedal compass; a straight and flat pedalboard is believed to have been fitted at this time.

Organ Builder: Hill

## 1880/81

Organ is rebuilt and enlarged, the Great and Choir paid for by the congregation, the Swell by the Vicar.

#### 1898

New TP action throughout, new coupler action, new Great and Choir soundboards, Split pallets added to Swell, Swell Tremulant added, Extra bellows, Revoiced where necessary.

Organ Builder: William Hill & Son

## Early 1900s

It is believed that Rev'd Noel A Bonavia-Hunt, son of the founder of Trinity College of Music, London, made some modifications during his curacy in the parish in the early 1900s – eg. raising the cut-up of the Pedal Open Diapason, removing the "bells" from the Flute Pavillon, and "bearding" the Gamba.

Organ Builder: Revd Noel A Bonavia-Hunt

#### 1952

Organ overhauled; new pedalboard; new basses and harmonic trebles to Great Trumpet; gt-pd reversible pedal added; balanced swell pedal replaced the original "hitch-down" pedal.

Organ Builder: Walker

### 1968

Organ is moved from its original position under the bell tower, south of the chancel to its current position in the NW corner of the church.hitchdown" pedal.

Organ Builder: Walker

#### 1975

Clarion 4' added to the Swell.

#### 1978

Pipes from the organ of Holy Trinity, Finchley Road, London (a Principal 2', Mixture III (22.26.29) and Trompette 8') were added to the Choir, and a Violone (extended 16,8,4) was added to the Pedal. The Swell Oboe was made available on the Choir at 8', and a Bombardon 16' (by Gern) was added to the Pedal.

Organ Builder: A Noterman & Nephew

## 1999 - 2000

Organ rebuilt with EP action and solid state capture system; refitted console and some tonal alterations were made. A frontage of dummy pipes was fitted to the E facing front, behind the arch, to replace a wood and fabric grille. 7 stops survive from the original Elliot organ of 1809.

Organ Builder: B C Shepherd & Son

# **SPECIFICATION**

Wind supplied by 2 electric blowers

## **PEDAL**

Key Action EP Stop Action EP Compasslow C Compass-high fl Keys 30

- 1. Open Diapason 16 A
- 2. Violone 16 B
- 3. Bourdon 16 C
- 4. Quint 10 % from C
- 5. Octave 8 from A
- 6. Principal 8 from B
- 7. Bass Flute 8 from C
- 8. Fifteenth 4 from B
- 9. Octave Flute 4 from C
- 10. Twenty Second 2 from B
- 11. Bombardon 16 Gern pipes
- 12. Fagotto 16 from D on Swell (enclosed)
- 13.Oboe 8 from D
- 14. Oboe 4 from D

## GREAT

Key Action EP Stop Action EP Compasslow C Compass-high G3 Keys 56

- 28. Double Diapason 16
- 29. Open Diapason 8
- 30. Flute Pavillion 8
- 31. Gedeckt 8
- 32. Principal 4
- 33. Harmonic Flute 4
- 34. Fifteenth 2
- 35. Mixture III (12.19.22)
- 36. Trumpet 8

# **CONSOLE COUPLERS**

Swell to Pedal, Choir to Pedal, Great to Pedal, Choir to Great, Swell to Great, Swell to Choir, Swell octave, Choir octave, Choir sub-octave.

## CHOIR

Key Action EP Stop Action EP Compasslow C Compass-high g3 Keys 56

- 15. Stopped Diapason 8
- 16. Gemshorn 4
- 17. Rohr Flute 4
- 18. Nazard 2 <sup>2</sup>/<sub>3</sub>
- 19. Fifteenth 2
- 20. Block Flute 2
- 21. Tierce 1 3/5
- 22. Mixture II (22.26)
- 23. Clarionet 8 (down to A# only)
- 24. Swell Oboe 8 (from D on Swell)
- 25. Tremulant
- 26. Solo Trumpet 8
- 27. spare knob

## **SWELL**

Key Action EP Stop Action EP Compasslow C Compass-high g3 Keys 56

- 37. Double Diapason 16
- 38. Open Diapason 8
- 39. Stopped Diapason 8
- 40. Salicional 8
- 41. Voix Celeste 8 From Ten. C only
- 42. Principal 4
- 43. Fifteenth 2
- 44. Mixture II 19.22
- 45. Contra Fagotto 16 D
- 46. Cornopean 8
- 47. Oboe 8 from D
- 48. Clarion 4
- 49. Tremulant

# **ACCESSORIES**

6 general thumb pistons, 6 Swell, 6 Great & 6 Choir thumb pistons

Reversible thumb pistons: sw-gt, sw-ch, ch-gt, sw-ped, gt-ped & ch-ped

Setter thumb piston & general cancel thumb piston

6 Swell toe pistons & 6 Pedal toe pistons. Reversible toe pistons: sw-gt, gt-ped

General toe pistons also available on Swell toe pistons

8-channel piston capture system, balanced swell pedal