

St Giles-in-the-Fields - Luminaire Schedule

Project 6190



Channel	Luminaire Ref. No.	Illumination Location	Location	QTY	Luminaire type	Note/Accessory
Ashlar						
	01 AA	Lower Ashlar Bricks & Tower General	Roof	5	iPro - Spotlight	Spreader lens + Barn Doors
	02 AB	Upper Tower General	Roof	5	iPro - Spotlight	Spreader lens + Barn Doors
Lower Balustrade						
	03 AD	Balustrade	Roof	4	iPro - Spotlight	
Clock Face						
	04 CA	Clock Faces	Beneath Clock Face	4	Linear LED Strip	Cut to Circumference of Clock reveal
Lantern						
	05 AC	Round Arch windows	Outer Round arched windows	8	iGuzzini iPro - linear beam	With Spreader Lens
Spire						
	06 CA	Balustrade	Available platform	8	Linear Strip LED	
	07 BA	Spire	Behind Upper Urns	4	Narrow beam	With Spreader Lens
Grounds lighting						
	08 DA	Existing Lantern over Doorways	North and Sound entrances	2	Exiting Lantern, refurbished, new E27 Lamps holder for LED lamp.	
	09 DA	Lantern North West of the site	North West of the site - see layout	1	New Bespoke Lantern to match others - LED lamps within	
	10 DA	Lantern North East of the site	North East of the site - see layout	1	Retain/refurbish post, new lantern head - LED lamps within	
	11 DA	Lantern on South Entrance Wall	South-West of site - See layout	1	Exiting Lantern, refurbished, new E27 Lamps holder for LED lamp.	

Dimmer Channels		Load (W)
CCT 1	Lower Ashlar Bricks & Tower General	120
CCT 2	Upper Tower General	135
CCT 3	Lower Balustrade	108
CCT 4	Clock Faces	80
CCT 5	Round Arch windows	37.6
CCT 6	Balustrade	160
CCT 7	Spire	72
CCT 8	Existing Lantern over Doorways	24
CCT 9	Lantern North West of the site	12
CCT 10	Lantern North East of the site	12
CCT 11	Lantern on South Entrance Wall	12

Luminaire Ref.												
Ref.	Manufacturer	P/N	QTY	Lamp Type	Beam Angle	Wattage (w)	RAL/Finish Colour	CRI	Colour Temp.	Dimming Type	Accessories	Description/ Note
AA	iGuzzini	BX17	5	COB	50°	24	As supplied	>80	3000k	n/a	See above	
AB	iGuzzini	BG36	5	COB	8°	27	As supplied	>80	3000k	n/a	See above	
AC	iGuzzini	BK21	8	COB	10°	4.7	As supplied	>80	3000k	n/a	See above	
AD	iGuzzini	BD35	4	COB	10°	9.3	As supplied	>80	3000k	n/a	See above	
BA	Surelight	Oceanus 9	4	Chip	Narrow	18	As Supplied	>80	3000k	n/a	Anti-glare	
CA	Atmospheric Zone	ATMOS-ALP154PAL	12	Linear	Wide	20	As Supplied	>80	3000k	n/a	Opal Diffuser	
DA	Osram	Parathom	5	E27	wide	12	As Supplied	>80	3000k	n/a		Filament type