

LIGHTING COLUMN SCHEDULE																								
Lighting Column Reference	Re-use Existing Column (X/-)	Existing Column Height (metres)	Uplift required to Existing Columns (metres)	Final Height of Existing Column (metres)	New Column (X/-)	New Column Height (metres)	Roof Mounted (X/-)	Flange Plate Mounted (X/-)	Uplift Bracket Reference	Top Mounting Reducing Spigot Ref.	Outreach Bracket Reference	Outreach Bracket Lantern mounting diameter (mm)	Number of Lanterns	Lantern N°1 Reference	Lantern N°2 Reference	Lantern mounted on top of Column (X/-)	Top mounting diameter (mm)	Lantern mounted on end of Outreach Bracket (X/-)	Horizontal mounting diameter (mm)	N° of Speakers	N° of CCTV Cameras	Ambient Noise Sensor (X/-)	OLE Traction Earth-Bond required (-)	Comments
01	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C11	C11	X	N/A	--	42	1	1	X	N/A	Column mounted on 1m³ concrete plinth foundation
02	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C11	C11	X	N/A	--	42	2	0	X	N/A	Column mounted on 1m³ concrete plinth foundation
03	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C11	C11	X	N/A	--	42	2	1	X	N/A	Column mounted on 1m³ concrete plinth foundation
04	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C11	C11	X	N/A	--	42	2	0	X	N/A	Column mounted on 1m³ concrete plinth foundation
05	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C11	C11	X	N/A	--	42	2	2	X	N/A	Column mounted on 1m³ concrete plinth foundation
06	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C11	C11	X	N/A	--	42	2	0	X	N/A	Column mounted on 1m³ concrete plinth foundation
07	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C10	C10	X	N/A	--	42	0	1	X	N/A	Column mounted on 1m³ concrete plinth foundation
08	X	N/A	N/A	N/A	--	5	X	--	N/A	N/A	PR6-03D	42	2	C10	C10	X	N/A	--	42	0	1	X	N/A	Column mounted on 1m³ concrete plinth foundation
09	X	N/A	N/A	N/A	--	6	X	--	N/A	N/A	PR6-05S	42	1	C11	N/A	X	N/A	--	42	2	0	X	N/A	Column mounted on 1m³ concrete plinth foundation
10	X	N/A	N/A	N/A	--	6	X	--	N/A	N/A	PR6-05S	42	1	C11	N/A	X	N/A	--	42	2	0	X	N/A	Column mounted on 1m³ concrete plinth foundation

LUMINAIRE SCHEDULE													
Luminaire or Luminaire Reference	Manufacturer	Manufacturer Luminaire/Luminaire Range Reference	Lamp Type	Lamp (Watts)	Lamp Included (Y/N)	Control Gear Type	Integral Control Gear (Y/N)	Body Finished Colour	Diffuser Type	Reflector Type	Mounting Type	Integral Photocell (Y/N)	Comments
C10	Ubis	ZK12	1x70W CDO CR180+ 3000k	70	..	Electronic	..	Grey	N/A	1x27	Column	X	-
C11	Ubis	ZK12	1x140W CPO-1W CR180+ 2800k	140	..	Electronic	..	Grey	N/A	1x27	Column	X	-
P2	Exiting Lighting	-	-	-	-	-	-	-	-	-	-	-	Exiting Luminaire to be retained, cleaned and re-lamped
F12	DesignPlan	Deluxe Bi-nail D207/10DCMH/8/H1	1x100W A81 CR180+ 4000k	100	..	Electronic	..	Black	Polycarbonate	N/A	Surface	X	-
F14	DesignPlan	Polarlux D333/15HF8	1x50W T8 CR180+ 4000k	58	..	Electronic	..	Black	Polycarbonate	N/A	Surface	X	-
F24	DesignPlan	DB42/24HF8/60	2x36W T8 CR180+ 4000k	36	..	Electronic	..	White	Polycarbonate	N/A	Surface	X	-
F25	DesignPlan	Gemini M1/SHFP8 (Emergency Lighting)	2x6W 15HF CR180+ 3000k	8	..	Electronic	..	White	Polycarbonate	N/A	Surface	X	-
F26	DesignPlan	Tucan 2D854/2P24LHF8	2x24W PLHF CR180+ 3000k	24	..	Electronic	..	White	Polycarbonate	N/A	Surface	X	-
W3	DesignPlan	Pantheon D277/70CFHM	1x70W CMH CR180+ 3000k	70	..	Electronic	..	Black	Polycarbonate	Aluminium	Surface	X	-
W5	Bega	Floodlight 7921	1x15W compact fluorescent (TC-T3E) CR180 3500k	15	..	Electronic	..	Black	Polycarbonate	Aluminium	Surface	X	-