Development: Bartons Road, Havant, Hampshire

Developer: Stonebond Properties

Proposed Equipment Schedule – Street Lighting

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Reference No	Proposed Easting Coordinates	Proposed Northing Coordinates	Unit Description	Proposed To Be Adopted	Location	Service Connection Type
LC01	472228.34	108078.16	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC02	472226.16	108051.4	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC03	472219.47	108023.88	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC04	472193.02	108008.18	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION

LC05	472189.85	107981.97	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC06	472170.6	107961.63	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC07	472159.3	107939.93	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC08	472148.66	107916.44	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC09	472137.55	107928.78	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC10	472114.82	107938.9	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION

LC11	472171.46	107994.18	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC12	472138.91	108009.01	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC13	472115.08	108019.78	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC14	472118.25	107996.64	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC15	472116.75	107977.97	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC16	472098.01	107980.46	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION

LC17	472151.24	108012.16	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 20 LED 4000K DW52 2.60 KLM, 15w, CLO finished in BS4800 12 B 21 Mineral Green and 7 Pin Mayflower CMS node in a 6-pin S6000 socket for remote monitoring.	YES	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC18	472154.16	108045.99	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC19	472147.75	108053.31	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 1.80 KLM, 11w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC20	472161.28	108063	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC21	472174.42	108071.41	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC22	472136.36	108047.48	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION

LC23	472128.33	108056.24	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION
LC24	472138.78	108076.9	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base and root protection. Lighting column to be factory finished in BS4800 12 B 21 Mineral Green, with a two-pack polysiloxane finish above ground and two-pack extended cure MIO for root protection. Columns and lanterns to be colour matched complete with Philips Signify Luma Gen2 Micro, BGP702 10 LED 4000K DW50 2.20 KLM, 13w, CLO, finished in BS4800 12 B 21 Mineral Green and 7 pin NEMA socket complete with Lucy Zodion SS6 electronic photocell switching at 20:20 Lux	NO	MKL096-PLD-BARTONS-DR-R0-PROPOSED LIGHTING LAYOUT	DNO / IDNO NEW CONNECTION