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Philips BGP291 DW52 2.2klm in neutral white with 7 pin NEMA socket, DALI driver, and CLO. Programmed to dim by 25% from 00:00 to 06:00. Mounte zero degree inclination on 6m column. 13W connected load, averaged for CLO LumiStreet Gen2 Micro_BGP291_DW52_2200_10LED_5.2S_CLO_L90_740.les

Philips BGP291 DM12 1.8klm in neutral white with 7 pin NEMA socket, DALI driver, and CLO. Programmed to dim by 25% from 00:00 to 06:00. Mounte zero degree inclination on 6m column. 11W connected load, averaged for CLO LumiStreet Gen2 Micro_BGP291_DM12_1800_10LED_5.2S_CLO_L90_740.les

Philips BGP291 DN09 1.0klm in neutral white with 7 pin NEMA socket, DALI driver, and CLO. Programmed to dim by 25% from 00:00 to 06:00. Mounte zero degree inclination on 6m hinged column. 5W connected load, averaged LumiStreet Gen2 Micro_BGP291_DN09_1000_6LED_5.2S_CLO_L90_740.les P

Philips BGP291 DRN1 0.8klm in neutral white with 7 pin NEMA socket, DALI driver, and CLO. Programmed to dim by 25% from 00:00 to 06:00. Mounte zero degree inclination on 6m column. 5W connected load, averaged for CLO LumiStreet Gen2 Micro_BGP291_DRN1_800_6LED_5.2S_CLO_L90_740.les P

Philips BGP291 DRN1 0.8klm in neutral white with 7 pin NEMA socket, DALI driver, and CLO. Programmed to dim by 25% from 00:00 to 06:00. Mounte zero degree inclination on 6m hinged column. 5W connected load, averaged LumiStreet Gen2 Micro_BGP291_DRN1_800_6LED_5.2S_CLO_L90_740.les P

Philips BGP291 DM10 1.6klm in neutral white with 7 pin NEMA socket, DALI driver, and CLO. Programmed to dim by 25% from 00:00 to 06:00. Mount zero degree inclination on 6m column. 10W connected load, averaged for CL LumiStreet Gen2 Micro_BGP291_DM10_1600_6LED_5.2S_CLO_L90_740.les

Philips BGP291 DM10 3.0klm in neutral white with 7 pin NEMA socket, DALI driver, and CLO. Programmed to dim by 25% from 00:00 to 06:00. Mount zero degree inclination on 6m column. 17W connected load, averaged for CL LumiStreet Gen2 Micro_BGP291_DM10_3000_20LED_5.2S_CLO_L90_740.les

Midi pillar installed and fitted out in accordance with South Dublin County Co specifications and I.S. 10101: 2020. Must not be placed within 2m of custor service pillar.

Midi pillar installed and fitted out in accordance with South Dublin County Co specifications and I.S. 10101: 2020. Must not be placed within 2m of custor service pillar. This pillar and connected infrastructure will not be taken in ch

Cable access chamber to be constructed in accordance with South Dublin Co Council specifications. Spare duct to be provided at each road crossing. Pa private network.

Cable access chamber constructed in accordance with South Dublin County C specifications. Spare duct to be provided at each road crossing.

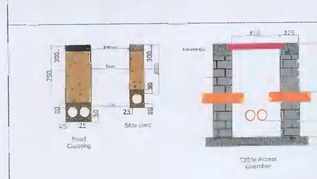
Ducts and cables to be laid in accordance with South Dublin County Council specifications and I.S. 10101:2020.

Cables can share ducts.

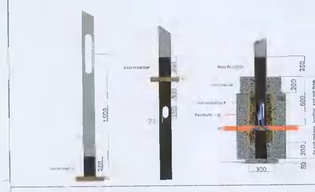
Cable joints are not permitted.

9kN draw rope to be provided in each duct.

No element of public lighting can stand on, or pass under, private property.



For guidance only.



Be advised that other services may exist that are not shown on this drawing. This drawi taken as definitive or an indication that it is safe to dig.

| | | |
|---|---|---|
| Drawing title: Public Lighting Layout | | |
| Project title: Proposed Residential Development at Gordon P | | |
| Client: Greenwalk Development Ltd. | | |
| Project number: 21075 | Date: 22/10/821 | Hand copy |
| Drawing number: 21075 - 1 | Revision: C | Draw Patrick |
| Read in conjunction with associated lighting calcul | | |
| Do not scale from drawing | All dimensions i | |
| Document control: TD 09 | Version: 1. | |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