



## Development: REDROW HOMES DEVELOPMENT - HOOK MEADOW, WESTERGATE

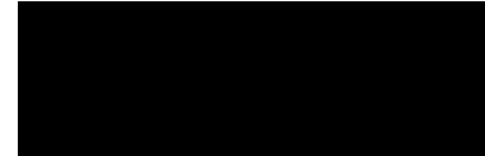
Developer: Redrow Homes

Proposed Equipment Schedule – Street Lighting

Date: 06 Dec 2024

MKL060-PES-HOOKMEADOW-SH-Proposed Equipment Schedule-R4

Reference No	Proposed Easting Coordinates	Proposed Northing Coordinates	Unit Description	Location	Service Connection Type
P1	493789.94	104779.68	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P2	493755.93	104778.63	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P3	493723.99	104780.86	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P4	493693.21	104780.62	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO



P5	493664.57	104793.54	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P6	493650.54	104822.18	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P7	493618.91	104826.61	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P8	493580.49	104819.08	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P9	493551.33	104818.34	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P10	493511.65	104814.24	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P11	493481.06	104820.92	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base including root protection. Supplied by DW Windsor and to be painted black (RAL9005) with DW Windsor Kirium Pro Mini 16 LED A1 optic 300mA 3000K, 15W complete with 7 Pin Nema socket	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO



P12	493685.64	104798.86	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P13	493696.26	104807.32	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P14	493705.78	104814.89	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P15	493715.35	104822.44	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P16	493632.44	104840.04	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P17	493633.21	104868.26	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P18	493590.88	104873.82	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P19	493588.76	104883.36	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P20	493600.87	104883.44	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P21	493614.64	104883.55	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P22	493626.84	104877.91	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P23	493640.49	104883.77	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO



P24	493655.95	104883.82	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P25	493666.33	104878.50	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P26	493677.27	104873.66	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P27	493686.64	104880.16	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P28	493689.03	104868.72	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P29	493542.15	104832.76	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P30	493549.33	104848.62	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P31	493544.49	104863.43	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P32	493544.43	104876.68	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P33	493489.91	104841.31	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P34	493481.87	104855.64	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P35	493490.29	104869.70	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO



P36	493405.84	104768.66	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P37	493422.31	104767.46	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P38	493439.92	104767.41	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P39	493456.59	104767.56	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P40	493473.19	104767.68	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P41	493487.15	104767.81	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P42	493487.51	104779.78	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P43	493488.08	104801.58	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P44	493549.37	104815.16	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P45	493549.40	104801.88	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P46	493540.84	104787.41	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P47	493548.94	104768.70	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO



P48	493608.78	104814.83	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P49	493602.27	104799.67	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P50	493609.84	104783.75	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P51	493610.23	104769.16	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P52	493643.31	104776.68	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P53	493636.14	104792.87	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO
P54	493654.63	104800.13	Proposed DW Windsor Pharola MAX PM1 LED bollard of 1.0 metre nominal height with a planted base and to be painted black (RAL9005) 700mA drive current and 3000K, 15W	Please refer to drawing MKL060-PLD-HOOKMEADOW-DR-PROPOSED LIGHTING LAYOUT-R4	DNO / IDNO