

COLUMN AND LUMINAIRE SCHEDULE

| NUMBERING   |                 | GRID COORDINATES |           |        |                    |          |              | LUMINAIRE |           |               |                   |             |                    |         |              |           |       |                  |                   | SUPPLY ALTERATIONS |         |
|-------------|-----------------|------------------|-----------|--------|--------------------|----------|--------------|-----------|-----------|---------------|-------------------|-------------|--------------------|---------|--------------|-----------|-------|------------------|-------------------|--------------------|---------|
| COLUMN REF. | AS BUILT NUMBER | EAST.            | NORTH.    | HEIGHT | TYPE               | MATERIAL | SETBACK      | MOUNTING  | TILT      | MANUFACTURE R | MODEL             | BODY COLOUR | ELEXON CHARGE CODE | WATTAGE | LUMEN OUTPUT | SOURCE    | OPTIC | DRIVER           | CONNECTIVITY      |                    | PECU    |
| PL1         |                 | 472495.02        | 108026.91 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL2         |                 | 472527.74        | 107995.19 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL3         |                 | 472541.88        | 107977.46 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL4         |                 | 472551.90        | 107958.82 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL5         |                 | 472571.60        | 107950.96 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL6         |                 | 472592.96        | 107943.53 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL7         |                 | 472588.00        | 107965.98 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL8         |                 | 472574.13        | 107978.70 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL9         |                 | 472597.11        | 107982.35 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL10        |                 | 472609.17        | 108000.09 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL11        |                 | 472619.28        | 108018.40 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL12        |                 | 472649.08        | 108017.18 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL13        |                 | 472657.37        | 108032.29 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL14        |                 | 472641.95        | 108053.72 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL15        |                 | 472624.23        | 108033.24 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL16        |                 | 472605.67        | 108027.62 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL17        |                 | 472604.41        | 108049.02 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL18        |                 | 472587.84        | 108052.73 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL19        |                 | 472581.93        | 108078.38 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL20        |                 | 472570.48        | 108053.66 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL21        |                 | 472569.14        | 108031.07 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL22        |                 | 472559.19        | 108010.56 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL23        |                 | 472513.66        | 108020.75 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL24        |                 | 472527.57        | 108049.75 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL25        |                 | 472536.98        | 108075.23 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL26        |                 | 472556.46        | 108083.02 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL27        |                 | 472569.28        | 108091.03 | 6m     | MID-HINGED TUBULAR | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DM10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL28        |                 | 472527.13        | 108083.00 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL29        |                 | 472542.44        | 108096.74 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL30        |                 | 472643.09        | 108066.84 | 6m     | TUBULAR            | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0012 0000 100   | 12W     | 2.00klm      | 10 LED 4K | DX10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL31        |                 | 472575.20        | 107929.21 | 5m     | MID-HINGED TUBULAR | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0006 0000 100   | 6W      | 0.80klm      | 8 LED 4K  | DN10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL32        |                 | 472590.72        | 107916.86 | 5m     | MID-HINGED TUBULAR | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0006 0000 100   | 6W      | 0.80klm      | 8 LED 4K  | DN10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL33        |                 | 472625.24        | 107915.75 | 5m     | MID-HINGED TUBULAR | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0006 0000 100   | 6W      | 0.80klm      | 8 LED 4K  | DN10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |
| PL34        |                 | 472660.50        | 107912.77 | 5m     | MID-HINGED TUBULAR | STEEL    | BACK OF PATH | POST TOP  | 0 DEGREES | PHILIPS       | LUMA MICRO BGP615 | STANDARD    | 42 0006 0000 100   | 6W      | 0.80klm      | 8 LED 4K  | DN10  | PHILIPS XITANIUM | 7 PIN NEMA SOCKET | 35 / 18 LUX        | NEW DNO |

- NOTES
1.

ALL COLUMNS TO BE DISTRIBUTION NETWORK OPERATOR (DNO) SUPPLIED UNLESS OTHERWISE DETAILED
2.

ALL EQUIPMENT TO BE MADE ELECTRICALLY SAFE PRIOR TO COMMENCEMENT OF WORKS.
3.

ALL ELECTRICAL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH BS 7671:2018 IET WIRING REGULATIONS 18TH EDITION.
4.

CONTRACTOR TO LAISE WITH DISTRIBUTION NETWORK OPERATOR PRIOR TO COMMENCEMENT OF WORKS.
5.

COLUMNS TO BE DESIGNED TO BS EN 40

P03

TABLE UPDATED

27/05/2020

P02

TABLE UPDATED

15/04/2020

P01

FIRST ISSUE

13/12/2019

Status

FOR APPROVAL



Client

PRIVATE DEVELOPMENT

Project Name

FORMER COLT SITE  
HAVANT

Drawing Title

ELECTRICAL AND SCHEDULES

|                                |  |              |            |
|--------------------------------|--|--------------|------------|
| Original Drawing Size : A1     |  | Drawn: JAJ   |            |
| Scale : NTS                    |  | Checked: JLJ |            |
| Drawing No<br>100102.COLT.1400 |  |              | Rev<br>P03 |