

Ref

Location

Easting

Northing

1

Road 01

494995.0

106892.2

2

Road 01

495026.6

106879.6

3

Road 01

495058.7

106858.7

4

Road 01

495085.3

106845.5

5

Road 01

495073.8

106814.2

6

Road 01

495074.4

106779.7

7

Road 01

495061.4

106745.2

8

Road 01

495084.0

106718.6

9

Road 01

495119.6

106701.6

10

Road 01

495148.8

106684.9

11

Road 01

495178.5

106673.5

12

Road 01

495205.1

106666.9

13

Road 01

495232.0

106686.3

14

Road 01

495250.1

106724.9

15

Road 01

495281.6

106733.3

16

Road 01

495304.5

106708.4

17

Road 01

495324.5

106678.0

18

Road 01

495347.7

106656.1

19

Road 01

495314.1

106635.8

20

Road 01

495285.1

106645.3

21

Road 01

495257.3

106647.2

22

Road 01

495221.7

106656.9

1

Road 02

495089.0

106866.2

2

Road 02

495120.8

106878.3

3

Road 02

495148.8

106898.7

4

Road 02

495173.6

106918.0

5

Road 02

495176.1

106943.8

6

Road 02

495183.5

106973.3

7

Road 02

495191.5

107005.9

8

Road 02

495196.9

107027.9

1

Road 03

495052.7

106777.7

2

Road 03

495015.5

106782.5

3

Road 03

495000.4

106793.7

4

Road 03

494976.5

106794.5

1

Road 04

495058.9

106721.1

2

Road 04

495031.6

106714.6

3

Road 04

495008.9

106728.9

4

Road 04

494974.3

106732.1

5

Road 04

494957.1

106744.6

1

Road 05

495044.1

106688.9

2

Road 05

495044.8

106655.2

3

Road 05

495052.2

106628.4

4

Road 05

495025.6

106609.7

1

Road 06

495030.5

106672.1

2

Road 06

494997.6

106676.9

3

Road 06

494963.6

106678.6

4

Road 06

494940.3

106691.3

1

Road 07

494972.2

106667.7

2

Road 07

494969.8

106647.2

4

Road 07

494969.0

106605.8

5

Road 07

494974.5

106577.3

6

Road 07

495004.8

106593.4

7

Road 07

495038.4

106595.5

1

Road 08

494915.7

106689.7

2

Road 08

494931.1

106711.1

3

Road 08

494936.6

106738.4

4

Road 08

494946.6

106769.6

5

Road 08

494960.2

106796.9

6

Road 08

494966.1

106818.5

1

Road 09

495136.7

106704.5

2

Road 09

495137.4

106734.1

3

Road 09

495149.3

106756.8

4

Road 09

495156.0

106779.3

5

Road 09

495171.9

106791.0

6

Road 09

495202.3

106778.3

7

Road 09

495231.1

106766.2

8

Road 09

495260.4

106749.8

1

Road 10

495167.9

106742.4

1

Road 11

495311.8

106724.7

2

Road 11

495316.6

106752.7

3

Road 11

495340.0

106775.7

4

Road 11

495347.1

106805.7

5

Road 11

495359.9

106816.1

1

Road 12

495297.8

106734.0

Unit Type ID

Count

Mounting Height

Column Material

Column Type

Column Colour

Installation Type

Root Length

Mounting

Luminaire Tilt

Luminaire

Optic Setting

Output (klm)

Colour Temperature

Wattage

Luminaire Weight

Windage

Control Unit

Switching Unit

Isolator

Electricity Supply

Luminaire Elexon Code

Control Gear Elexon Code

A

11

6 metres

Galvanised steel

Stepped tubular

Not painted

Planted

Factory standard

Post top

0 degrees

Philips BGP702 Micro Luma

DW52

3.60

Neutral white

21W (20 no. LEDs)

8.0kg

0.021m²

Electronic ballast

Lucy Zodion ZCELL LED Part Night (DLS) PECU

Tofco DPI range

DNO

42 0021 0000 100

98 0001 0010 100

B

4

6 metres

Galvanised steel

Stepped tubular

Not painted

Planted

Factory standard

Post top

5 degrees

Philips BGP702 Micro Luma

DW52

3.60

Neutral white

21W (20 no. LEDs)

8.0kg

0.021m²

Electronic ballast

Lucy Zodion ZCELL LED Part Night (DLS) PECU

Tofco DPI range

DNO

42 0021 0000 100

98 0001 0010 100

C

4

6 metres

Galvanised steel

Stepped tubular</