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Do not scale this drawing.

Notes:

- Key:**
- Planning Zone Boundary
 - 11 Planning Zone Number

PROPOSED LIGHTING COLUMN
STEEL, 15m NOMINAL HEIGHT, WITH A STRIRUP BRACKET MOUNTED PHILIPS OPTILOOD MWP506 LUMINAIRE UNIT OF TYPE A60 INCORPORATING A PHILIPS MASTERColour CDM-TMW ELITE 210W / 942 LAMP

PROPOSED LIGHTING COLUMN
STEEL, 15m NOMINAL HEIGHT, WITH TWO STRIRUP BRACKET MOUNTED PHILIPS OPTILOOD MWP568 LUMINAIRE UNITS OF TYPE A60 INCORPORATING PHILIPS MASTERColour CDM-TMW ELITE 210W / 942 LAMPS

PROPOSED LIGHTING COLUMN
STEEL, 12m NOMINAL HEIGHT, WITH A STRIRUP BRACKET MOUNTED PHILIPS OPTILOOD MWP906 LUMINAIRE UNIT OF TYPE A60 OR INCORPORATING A PHILIPS MASTER CosmoWhite CPO-TW 140W / 720 LAMP

PROPOSED LIGHTING COLUMN
STEEL, 12m NOMINAL HEIGHT, WITH TWO STRIRUP BRACKET MOUNTED PHILIPS OPTILOOD MWP906 LUMINAIRE UNITS OF TYPE A60 OR INCORPORATING A PHILIPS MASTER CosmoWhite CPO-TW 140W / 720 LAMPS

Proposed feeder pillar

- Light Spill 1 - 5 lux (Full Moon)
- Light Spill 5 - 10 lux (Twilight)
- Light Spill 10 - 20 lux (Typical site LGT / sunset)
- Light Spill 20 - 53.16 lux (Traffic route lighting)

Notes:

- All dimensions in metres unless otherwise stated.
- Greyscale layout shown for illustrative purposes only.
- Unless indicated otherwise signs are located on Lighting Columns.

Creator
Prepared by
ATKINS
On behalf of the ODA

Drawing Title
Village Operational Support Area
Drapers Field
Horizontal Illuminance Lux Levels

Project Title
LONDON 2012 Olympic Park Infrastructure

Drawn	Checked	Approved
JJ	ST	HC

Date	Scale	Size
October 2010	1:500	A1

Purpose of Drawing	Suitability
Contextual	D5

Drawing No.	Sheet	Rev.
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