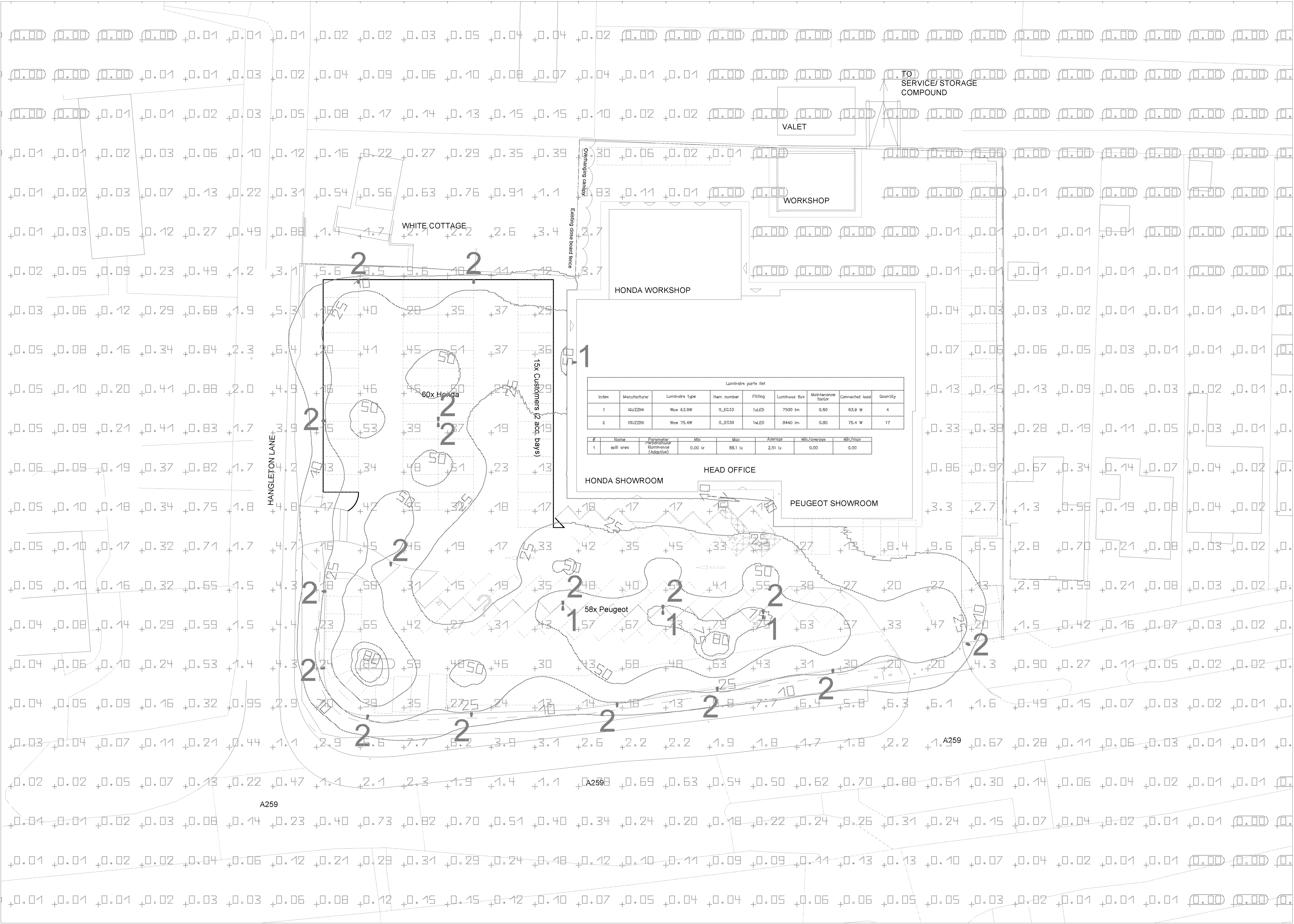
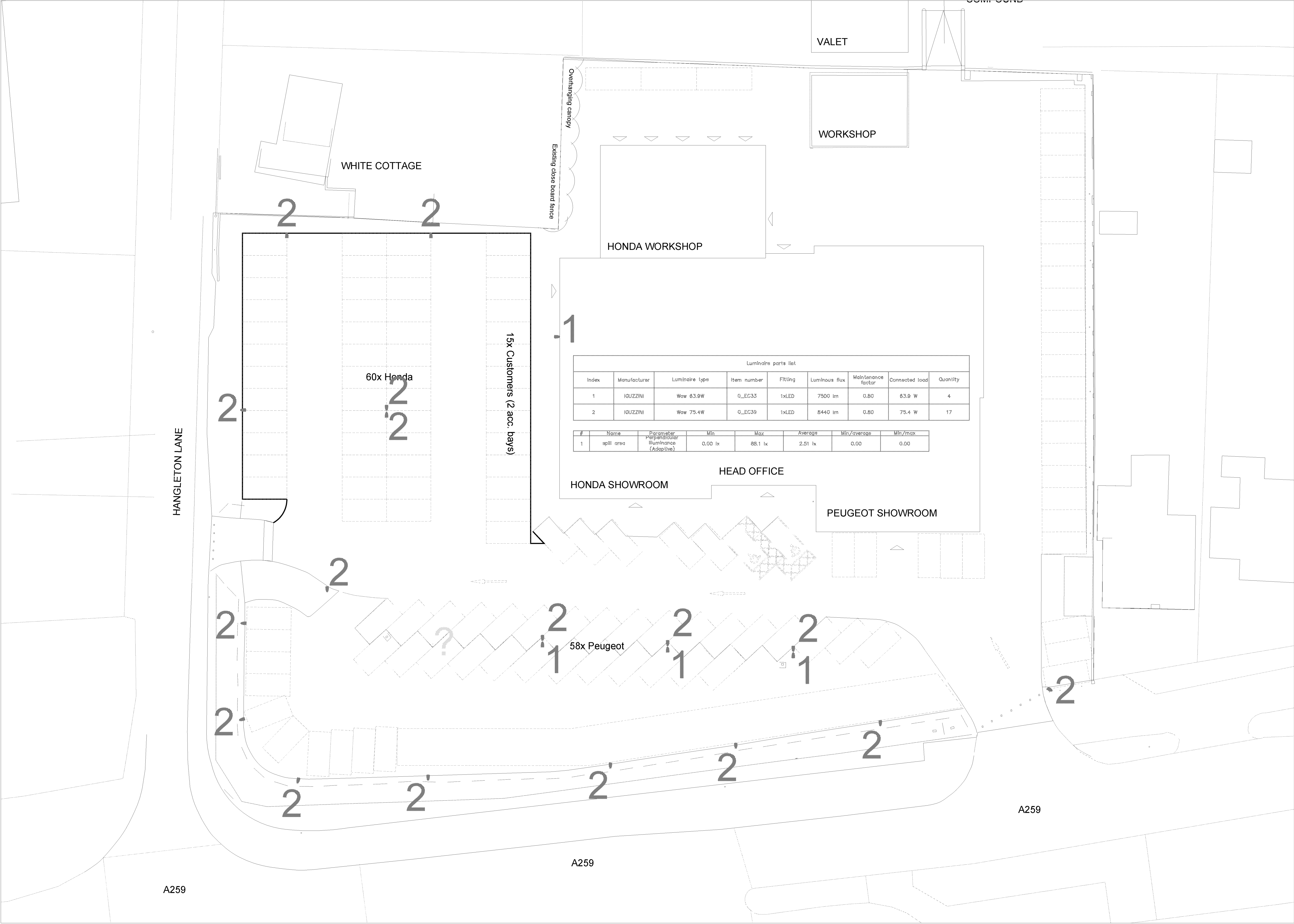






1

2

EC33.15

Wow

LED street light

63.9 W 7500 lm 4000 K CRI 70

DAU driver

ST1.2 road optic

Grey finish

QTY

4

2

EC39.15

Wow

LED street light

75.4 W 8440 lm 4000 K CRI 70

DAU driver

A60 asymmetric optic

Grey finish

QTY

17

Columns & fixings

CODE	QTY	
6 m column	4	6 m column code/spec TBC ø102 mm top
6134.15	12	Single adaptor for ø102 mm pole top
6160.15	1	Wall adaptor
6165.15	4	Twin adaptor for ø102 mm pole top

Existing column to be reused

Assumed 6 m height

Assumed ø102 mm pole top suitable for new single and twin adaptors

1

NOTE

Column with '?' indicated on PJR markup however site photos suggest this column does not exist. TBC, no new column or luminaires currently proposed in this location

GENERAL NOTES:
The lighting proposal is developed by the Lighting Engineering Department of Guzzini in operational, technical and organisational autonomy, upon information provided by the Applicant, who is responsible for the information supplied for the development of the Lighting Concept.
The position of the lighting fixtures is for indicative purposes only. On-site tests are recommended for a better development of the lighting project.
The lighting results have an indicative value only and may differ from the real situation.
Guzzini does not take any responsibility for the implementation of the project.

Lighting Layout - Not for construction

PROJECT
Honda Worthing EXT 11-07-18

IDEAL OPPORTUNITY NUMBER
097218-00067

DRAWING TITLE
Proposed external lighting scheme

Legend

DESIGNER	PM	DATE	REVISION
OB	SA	25-07-18	0
SCALE		CKD	DWG No:
1:200 @ A1		-	N/A

Five years warranty

Guzzini means innovation, great design and top quality indoor and outdoor lighting fixtures. In order to stress this identity we make it possible to extend the warranty on our products to 5 years. The purpose of the possible extension to 5 years is to clearly reassure our clients further by choosing Guzzini lighting systems they invest in great reliability. The warranty is provided only on the condition that the customer registers the online form available at www.guzzini.com

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www.guzzini.com

5 YEARS WARRANTY

Operator:
Ollie Battle

Date:
25/07/2018

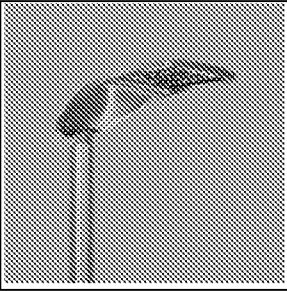
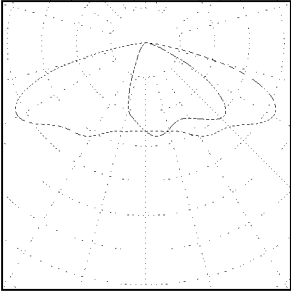
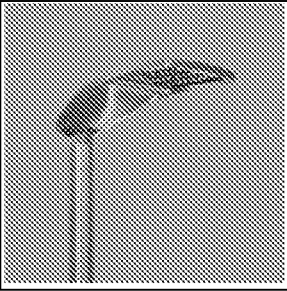
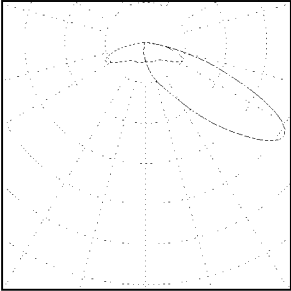


iGuzzini illuminazione UK LTD
Astolat Business Park, Astolat
Way, Off Old Portsmouth Road,
GU3 1NE Peasmarsh



Honda Worthing 11-07-18 EXT REV 0

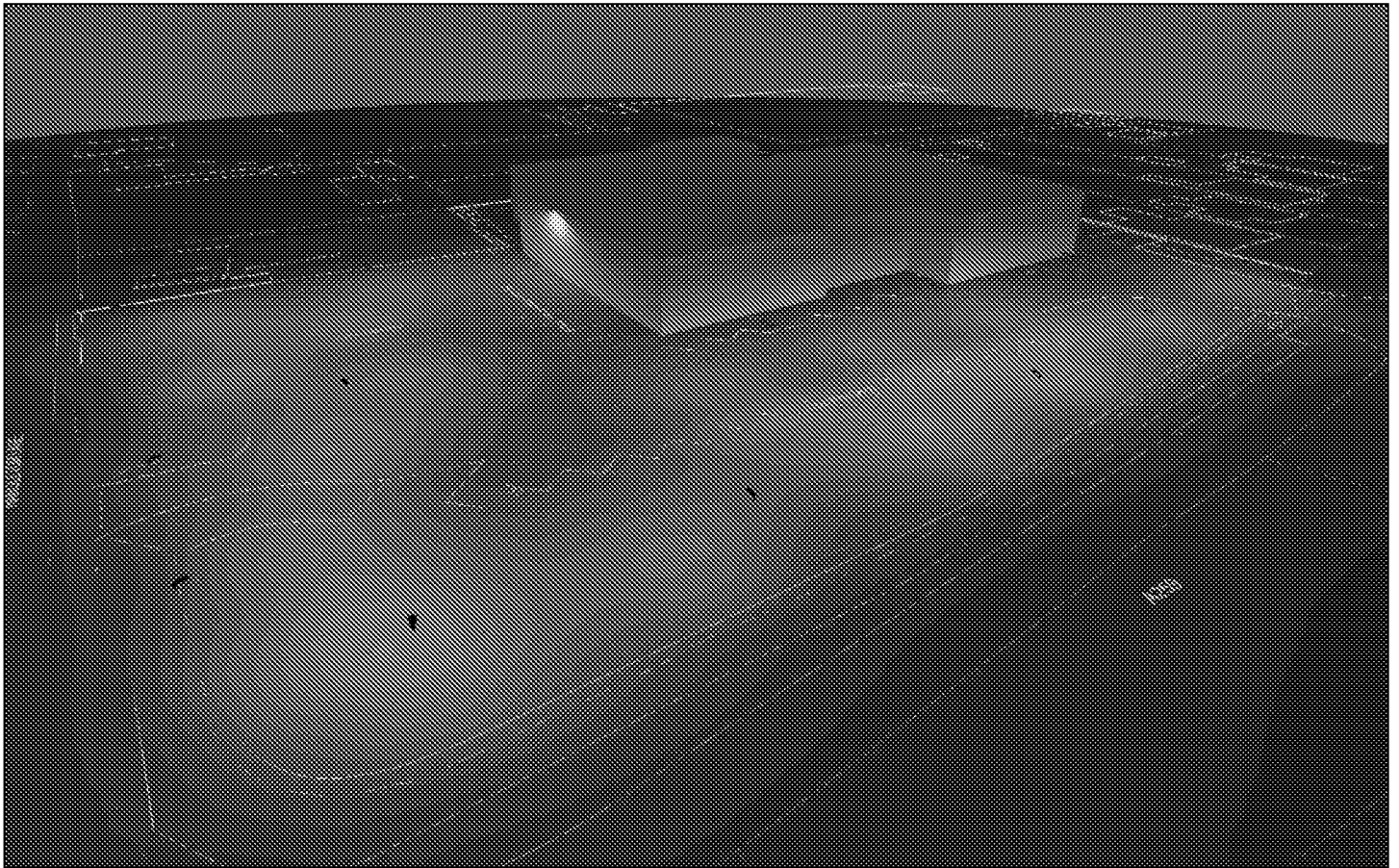
Honda Worthing 11-07-18 EXT REV 0

Quantity	Luminaire (Luminous emittance)		
4	iGuzzini illuminazione - 0_EC33 Wow 63.9W Luminous emittance 1 Fitting: 1xLED Light output ratio: 100% Lamp luminous flux: 7500 lm Luminaire luminous flux: 7500 lm Power: 63.9 W Luminous efficacy: 117.4 lm/W Colourimetric data 1xA48W: CCT 4000 K, CRI 70		
17	iGuzzini illuminazione - 0_EC39 Wow 75.4W Luminous emittance 1 Fitting: 1xLED Light output ratio: 100% Lamp luminous flux: 8440 lm Luminaire luminous flux: 8440 lm Power: 75.4 W Luminous efficacy: 111.9 lm/W Colourimetric data 1xA54W: CCT 4000 K, CRI 70		

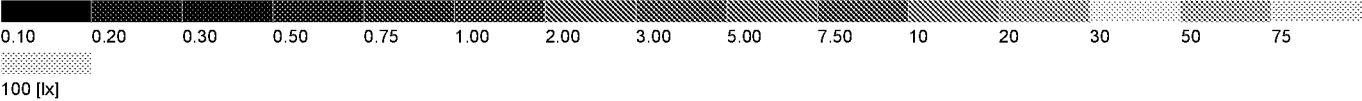
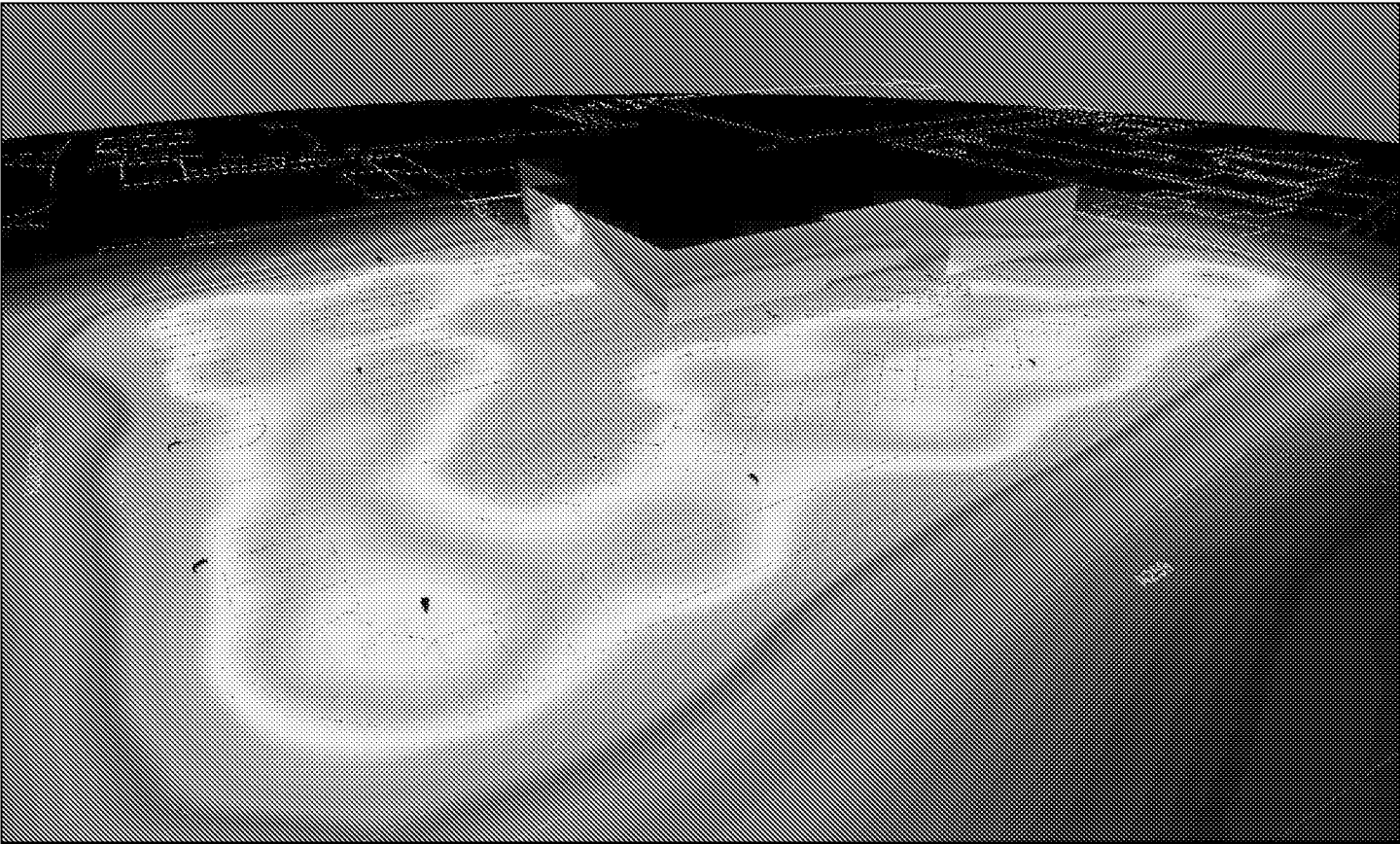
Total lamp luminous flux: 173480 lm, Total luminaire luminous flux: 173480 lm, Total Load: 1537.4 W, Luminous efficacy: 112.8 lm/W

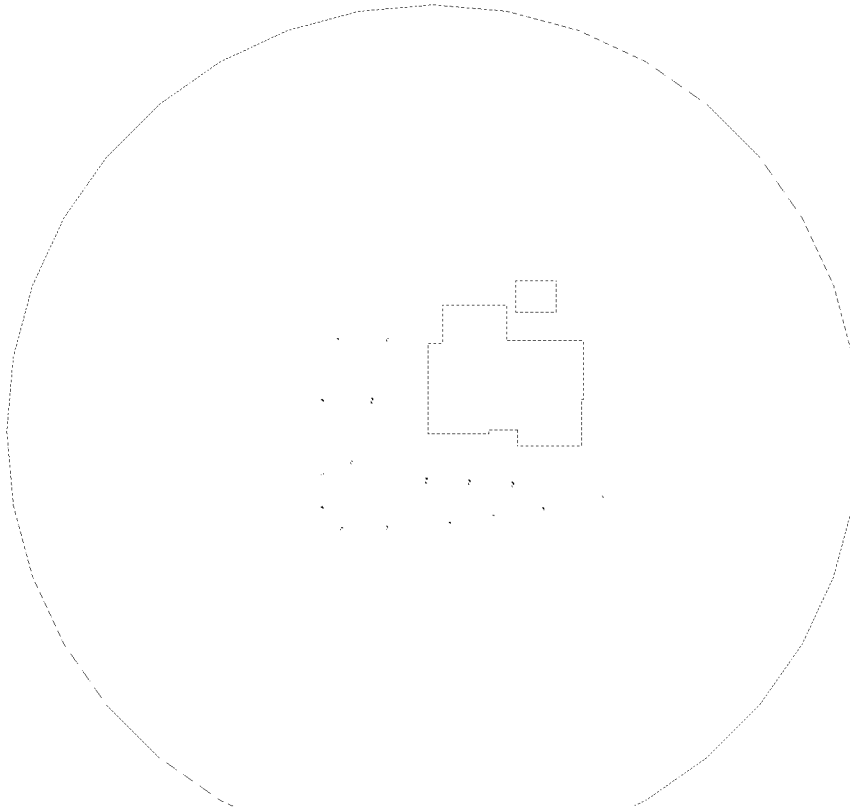
Honda Worthing 11-07-18 EXT REV 0

Site 1 (7)



Site 1 (6), Illuminance values in [lx]



spill area / Perpendicular illuminance (adaptive)

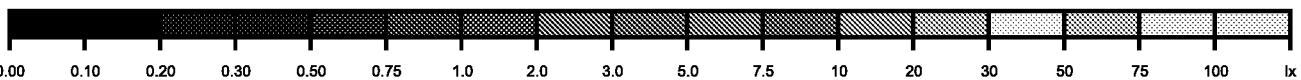
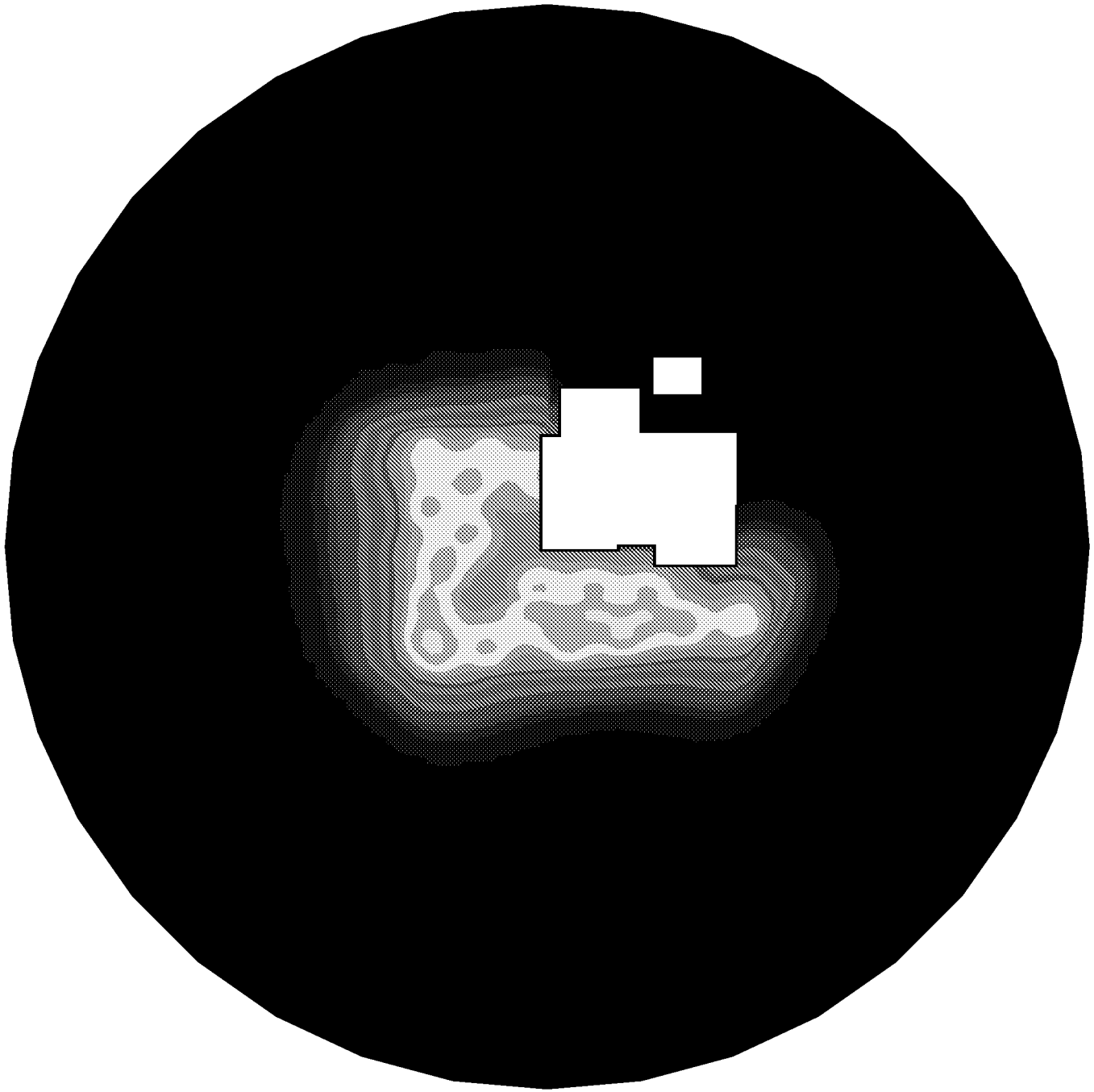
spill area: Perpendicular illuminance (adaptive) (Surface)

Light scenes: Light scenes 1

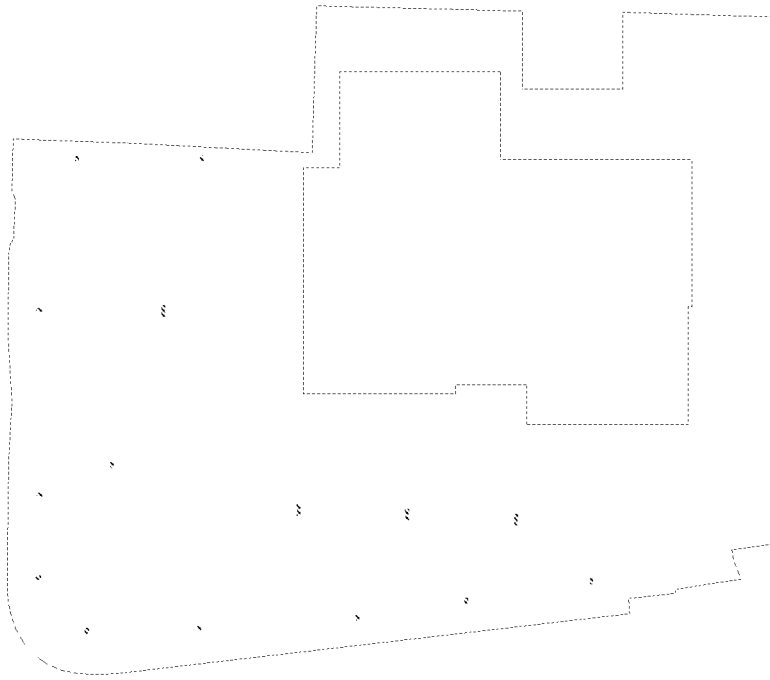
Average: 2.51 lx (Target: ≥ 50.0 lx), Min: 0.00 lx, Max: 88.1 lx, Min/average: 0.00, Min/max: 0.00

Height: 0.000 m, Wall zone: 5.000 m

False colours [lx]



Scale: 1 : 1500

site extent / Perpendicular illuminance (adaptive)

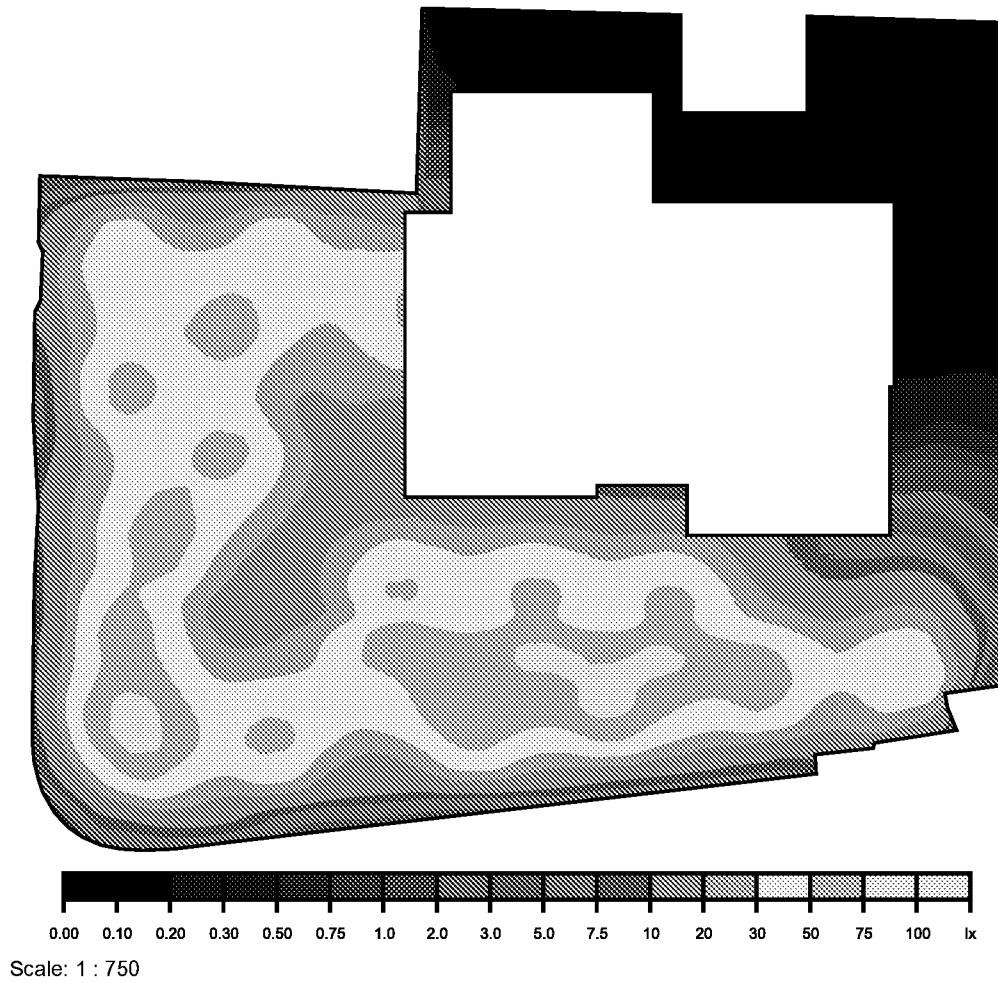
site extent: Perpendicular illuminance (adaptive) (Surface)

Light scenes: Light scenes 1

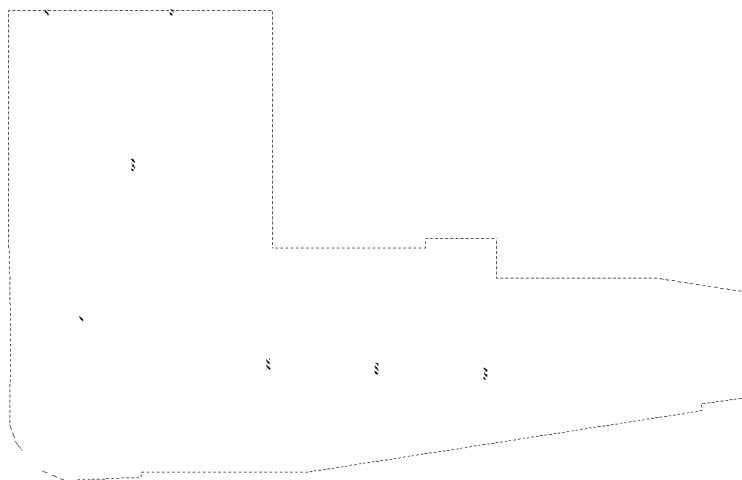
Average: 25.5 lx (Target: ≥ 50.0 lx), Min: 0.00 lx, Max: 88.2 lx, Min/average: 0.00, Min/max: 0.00

Height: 0.000 m, Wall zone: 0.000 m

False colours [lx]



area covered / Perpendicular illuminance (adaptive)



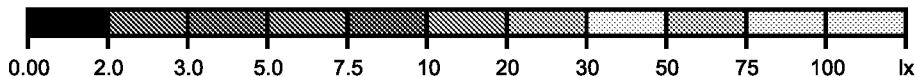
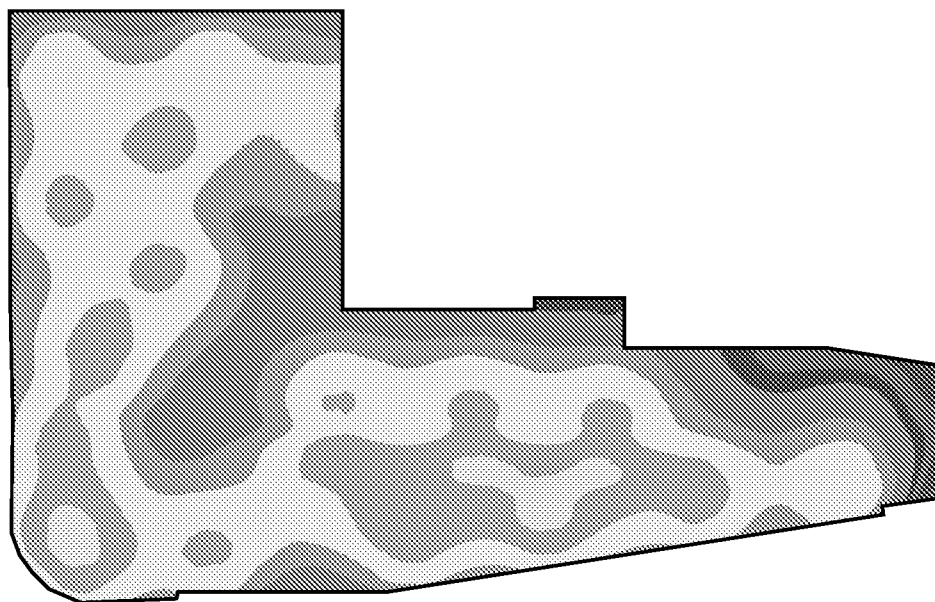
area covered: Perpendicular illuminance (adaptive) (Surface)

Light scenes: Light scenes 1

Average: 36.7 lx (Target: ≥ 50.0 lx), Min: 2.50 lx, Max: 88.2 lx, Min/average: 0.07, Min/max: 0.03

Height: 0.000 m, Wall zone: 0.000 m

False colours [lx]



0.00 2.0 3.0 5.0 7.5 10 20 30 50 75 100 lx

Scale: 1 : 750