Legend

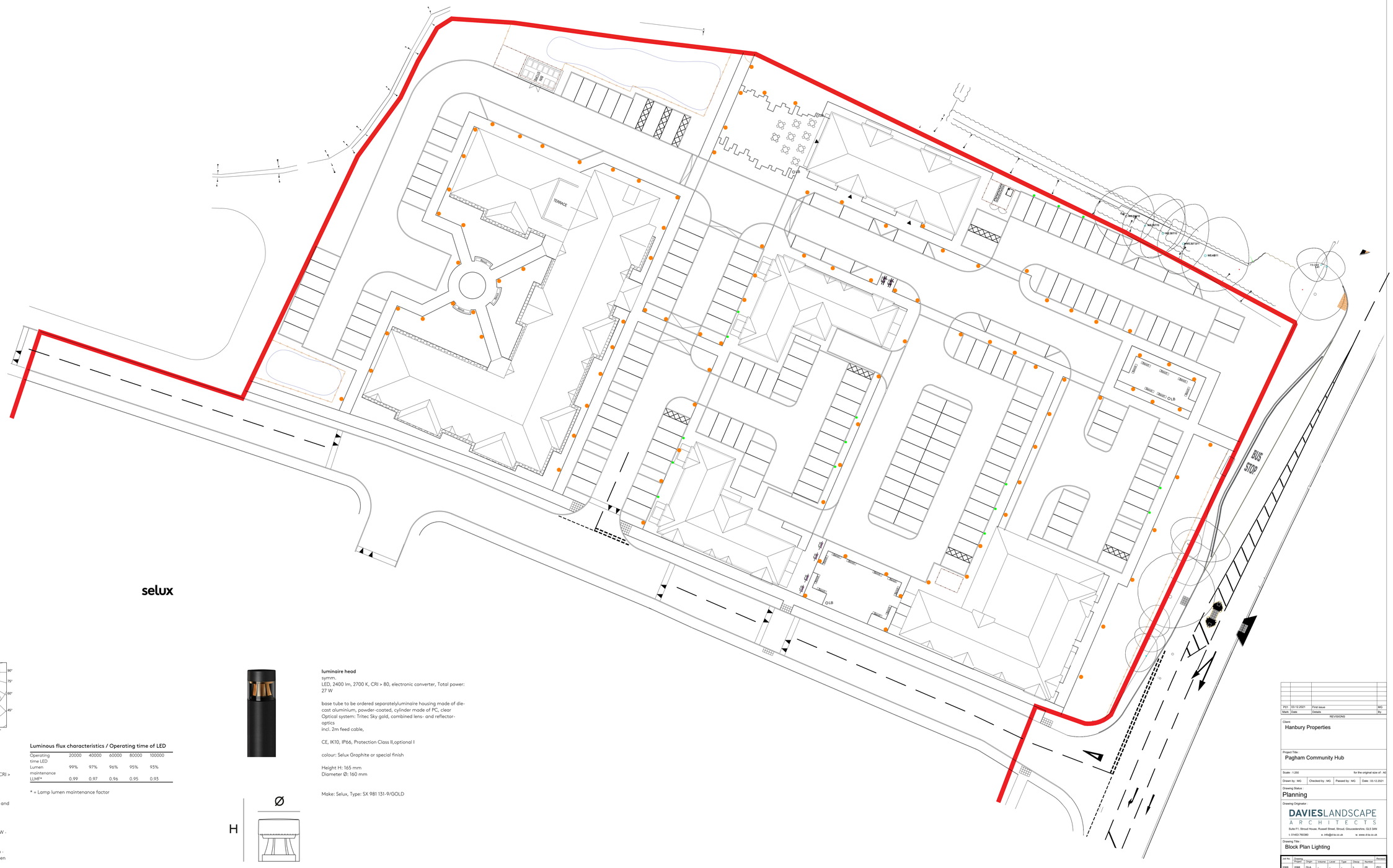
Wayfinding bollard lights 1.0m high.- with Selux ELO luminaire head.

EV Charger

NORTH

0 5 10 20m

SCALE 1:250

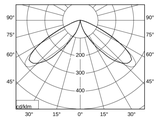


selux

Elo Bollard Head

SX 981 131-9/GOLD

Technics



Photometric data: 8703
Upward light ratio (ULR): 0.8 %

Lamp

LED - 2400lm - Light colour: 2700 K - CRI > 80

Optic

Tritec Sky gold sing.e, combined lens- and reflector-optics - symm.

Electrics

electronic converter · Total power: 27W · 2m feed cable
control options:
dynamic · DALI · CLT · HNS · AmpDim · individual power reduction in 300 lumen steps ex work ·

Luminous flux characteristics / Operating time of LED

Operating time LED	20000	40000	60000	80000	100000
Lumen maintenance LLMF*	99%	97%	96%	95%	93%
	0.99	0.97	0.96	0.95	0.93

* = Lamp lumen maintenance factor

luminaire head
symm.
LED, 2400 lm, 2700 K, CRI > 80, electronic converter, Total power: 27 W

base tube to be ordered separatelyluminaire housing made of die-cast aluminium, powder-coated, cylinder made of PC, clear
Optical system: Tritec Sky gold, combined lens- and reflector-optics
incl. 2m feed cable,

CE, IK10, IP66, Protection Class II,optional I

colour: Selux Graphite or special finish

Height H: 165 mm
Diameter Ø: 160 mm

Make: Selux, Type: SX 981 131-9/GOLD

Rev	Date	Details	By
P01	03.12.2021	First issue	MG

REVISIONS

Client:
Hanbury Properties

Project Title :
Pagham Community Hub

Scale : 1:250 — for the original size of : A0

Drawn by : MG | Checked by : MG | Passed by : MG | Date : 03.12.2021

Drawing Status :
Planning

Drawing Originator :
DAVIESLANDSCAPE ARCHITECTS
Suite F1, Stroud House, Russell Street, Stroud, Gloucestershire, GL5 3AN
t: 01453 760360 e: info@dla.co.uk w: www.dla.co.uk

Drawing Title :
Block Plan Lighting

Job No.	Drawing Project	Origin	Volume	Level	Type	Descp	Number	Revision
2068	2068	DLA	-	-	-	L	05	P01

DO NOT SCALE FROM THIS DRAWING

V:\Server DATA\PROJECT FILES\2068 Pagham Community Hub RMA Landscape\Drawings\Planning\DLA-2068-L-05-Rev01-Block plan lighting.dwg

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