

THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND SPECIFICATIONS.

DO NOT SCALE THIS DRAWING

THIS DRAWING SHALL NOT BE USED AS AN INSTALLATION DRAWING UNDER ANY CIRCUMSTANCES.

LEGEND

A1- HOLOPHANE D-SERIES 2, 328W 4000K
LED METALLIC SILVER RAL 9006, POST
TOP FITTING, BACK LIGHT SHIELD,
FORWARD THROW LIGHT DISTRIBUTION
FITTING ON 10MM HIGH GALVANISED
COLUMN

HOLOPHANE D-SERIES 1 131W 4000K
LED METALLIC SILVER RAL 9006, POST
TOP FITTING, FORWARD THROW LIGHT
DISTRIBUTION FITTING ON 8M HIGH
GALVANISED COLUMN

32 -
LED METALLIC SILVER RAL 9006, POST
TOP FITTING, ON WALL BRACKET,
FORWARD THROW LIGHT DISTRIBUTION
FITTING ON WALL BRACKET FIXED AT 6M
AFL

33 • HOLOPHANE D-SERIES 1131W 4000K
LED METALLIC SILVER RAL 9006, POST
TOP FITTING, FORWARD THROW LIGHT
DISTRIBUTION FITTING ON 6M HIGH
GALVANISED COLUMN

LED METALLIC SILVER RAL 9006, POST TOP FITTING, ASYMETRIC LIGHT DISTRIBUTION FITTING ON WALL BRACKET FIXED AT 8M AFFL

HOLOPHANE WALLPACK 42W 4000K LED
BULKHEAD LUMINAIRE SILVER RAL
9006, FORWARD THROW LIGHT
DISTRIBUTION FITTING FIXED AT 6M
AFL

HOLOPHANE DENVER ID WALL 6.5W
4000K LED METALLIC SILVER RA1 9006
WALL MOUNTED FITTING FIXED AT 2.8M
AFL

4000K LED METALLIC SILVER RAL 9006
WALL MOUNTED FITTING AT 4M AFFL

1. HOLOPHANE DE NVER ID BOLLARD 9W
4000K LED METALLIC SILVER RAL 9006

Statistics				
Description	Symbol	Avg	Min	Max/low
Access Point - 20/0/40/0	+	23 lux	10 lux	0.43
Access Point - 20/0/50/0	+	20 lux	5 lux	0.25
Cell 1 - 20/0/25/0	+	22 lux	15 lux	0.85
Cell 2 - 20/0/25/0	+	22 lux	25 lux	0.72
Entrance - 56 lux	+	54 lux	42 lux	0.75
East Windows - 10/0/0/0	+	11 lux	5 lux	0.48
Server Unit - 50/0/0/0	+	50 lux	20 lux	0.40
Cell 1	+	2 lux	0 lux	0.60

P4	Issued For Planning	25/01
P3	Issued For Planning	13/01
P2	Issued For Planning	26/10
P1	Issued For Planning	17/09
REV	DESCRIPTION	DATE

HALLIGAN

32 Ludgate Hill
Birmingham
B3 1EH
t-0121 233 4733
info@halligans.com
www.halligans.com

Graftongate

**Penrhyn Road, Knowsley Business Park
Mersyside**

External Lighting Layout(Planning)

DATE	January 2022		ENCOUNTER	JP	ORDERED	MG
SCALE	1:300	PAPER	A0			

B3575/P/100

P2