



Key:

Grid 1	Results - Horizontal Illuminance (lux)
Emax	2.28
Emax	10.47
Emax	0.18
Emax	0.18
Emax	2.45
Grid 2	Results - Horizontal Illuminance (lux)
Emax	0.80
Emax	0.85
Emax	0.18
Emax	2.14
Grid 3	Results - Horizontal Illuminance (lux)
Emax	0.02
Emax	0.09
Emax	0.25
Emax	2.16
Grid 4	Results - Horizontal Illuminance (lux)
Emax	0.46
Emax	0.07
Emax	0.20
Emax	0.11
Grid 5	Results - Horizontal Illuminance (lux)
Emax	0.96
Emax	0.80
Emax	0.16
Emax	2.28
Grid 6	Results - Horizontal Illuminance (lux)
Emax	2.67
Emax	0.80
Emax	0.11
Emax	0.25
Emax	3.07
Grid 7	Results - Horizontal Illuminance (lux)
Emax	2.75
Emax	0.80
Emax	0.08
Emax	3.24
Grid 8	Results - Horizontal Illuminance (lux)
Emax	2.82
Emax	0.80
Emax	0.42
Emax	0.08
Emax	3.22
Grid 9	Results - Horizontal Illuminance (lux)
Emax	2.88
Emax	0.80
Emax	0.35
Emax	0.28
Emax	0.41
Emax	1.46
Grid 10	Results - Horizontal Illuminance (lux)
Emax	0.99
Emax	0.80
Emax	0.24
Emax	0.50
Emax	2.08
Grid 11	Results - Horizontal Illuminance (lux)
Emax	1.39
Emax	0.36
Emax	0.57
Emax	1.01
Grid 12	Results - Horizontal Illuminance (lux)
Emax	1.85
Emax	0.23
Emax	0.35
Emax	2.00
Grid 13	Results - Horizontal Illuminance (lux)
Emax	0.91
Emax	0.30
Emax	0.50
Emax	1.54
Grid 14	Results - Horizontal Illuminance (lux)
Emax	2.23
Emax	0.42
Emax	0.19
Emax	1.33
Grid 15	Results - Horizontal Illuminance (lux)
Emax	2.24
Emax	0.35
Emax	0.34
Emax	1.50
Grid 16	Results - Horizontal Illuminance (lux)
Emax	2.24
Emax	0.80
Emax	0.21
Emax	0.36
Emax	1.73
Luminaires Data	
Luminaire A	Luma Gen2 BGP102 20 LED DW50 3xLM WW
Luminaire B	Luma Gen2 BGP102 1 LED DW50 1xLM WW
Key	
o	Luminaire A Column x 20 = 5m Height
o	Luminaire B Column x 23 = 5m Height
o	Beam Aiming Target



Notes: 1) Unless agreed otherwise, the lighting proposal produced by the Lighting Application Specialist (LIAS) team of Phillips Lighting UK&I is not intended for construction purposes, as it does not take into account the elimination of health and safety risks at this stage. For further details please refer to sheet number DWG 00 2) Do not scale for this drawing	PROPOSAL (NOT FOR CONSTRUCTION)										Rev	DSR no.	Comment	Date	LIAS	KAM	Project Number
			0	D-366490	INITIAL PROPOSAL	18/08/20	CP	JN	0244064636								
			1	D-367435	NEW LAYOUT	24/08/20	CP	JN	Scale & Sheet Size 1:250 @ A0								
			2	D-396595	NEW LAYOUT, BAT MITIGATION	11/03/21	CP	JN									
			3	D-398314	NEW LAYOUT, COLUMN RELOCATIONS	22/03/21	CP	JN									
			4	D-408507	COLUMN RELOCATIONS	19/05/21	CP	JN									
			5	D-409011	COLUMN RELOCATIONS	21/05/21	CP	JN									
			6	D-409430	COLUMN RELOCATIONS	25/05/21	CP	JN									
								Sheet No	DWG 02								

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2) Do not scale for this drawing