Luminaire Schedule				
Qty	Label	Watts	Arrangement	LLF	Description
13	XP1	64	Single	0.900	PR8476 36LED05 60W 120V L4 30K
21	XP4	64	Single	0.900	PR8476 36LED05 60W 120V L4 30K HSS
13	XP5	32	Single	0.900	PR8476 18LED05 30W 120V L2R 30K HSS
5	XP6	32	Single	0.900	PR8476 18LED05 30W 120V L3FL 30K HSS
46	XP7	42	Single	0.900	PR8476 24LED05 40W 120V L4 40K HSS
4	XP8	32	Single	0.900	PR8476 18LED05 30W 120V L5 30K

Please Note: Do not use this schedule for quoting or wattage calculating, contact Illuminate for a complete fixture schedule

Calculation Summary						
Label	Units	Avg	Max	Min	Avg/Min	Max/Min
Site	Fc	0.29	4.8	0.0	N.A.	N.A.



Project:
Centre Of New England - Site

Contact:
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Generated For:
VHB

Detail: Photometric Calculation
Date: 10/07/2026
Revision: 1
Scale: 1" = 50'-0"
Drawn By: SHJ

Drawing Number:

L-1

Sheet 1 of 1

illuminate
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