

Luminaire Schedule							
Symbol	Qty	Label	LLF	Description	Lum. Watts	Lum. Lumens	[MANUFAC]
□	16	A	0.910	ASYX-SP-L6-NT-U-F-L35-1-UNV-W-C-48-STD	319.2	34072	COOPER LIGHTING SOLUTIONS - AMETRIX (FORMERLY EATON)
□	4	B	0.910	ASYX-DP-L6-NT-U-W-L35-1-UNV-W-C-48-STD	319.2	34072	COOPER LIGHTING SOLUTIONS - AMETRIX (FORMERLY EATON)
Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min

NOTE:

Drawing Information

Indoor layouts:

Fixture aiming angle, if applicable: 10°  
 Room name & ceiling height: 18'  
 Fixture mounting height: 14'AFF  
 Room Reflectances\*: 70/40/10  
 Work plane heights: Floor  
 Footcandle requirements specified by client\*\*\*: 220+ Lux

\*\*\* if not specified by client, IESNA Illumination Standards shall be strived for

Disclaimer

The calculations are based on the data as stated on the design, specified by the client.  
 Standards in lighting design are assumed when information provided is lacking.  
 Actual values may vary from design due to site conditions (cleanliness, etc) and should be taken into account by the end user.  
 The placement of any windows, doors, ductwork, beams or any other structural element not shown in the drawing have not been factored into the calculation results. Such elements may reduce actual light levels.  
 The presence of objects in the space such as racking or machinery is also not assumed unless specified and shown.  
 This model is based on interpreted information given by the client.  
 If this information is not correct, it is the responsibility of the client to review said model and communicate any changes with the designer.

#	Date	Comments

Drawn By: MA
Checked By:
Date: 3/10/2021
Scale: NTS

Margaret Grant pool