



Luminaire Schedule								
Symbol	Qty	Label	Arrangement	LLF	Description	Luminaire Watts	Luminaire Lumens	Total Watts
	27	A80-T4W	Single	0.912	ARCH-S-PA2-80-740-U-T4W	83	11791	2241
	5	A120-SWQ (4)	4 @ 90 Degrees	0.912	ARCH-M-PA2-120-740-U-SWQ	122	18642	2440
	5	A120-SWQ (2)	Back-Back	0.912	ARCH-M-PA2-120-740-U-SWQ	122	18642	1220
	9	A120-T4W	Single	0.912	ARCH-M-PA2-120-740-U-T4W	122	18070	1098

Calculation Summary										
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min			
CalcPts @ Grade	Illuminance	Fc	1.85	6.1	0.5	3.70	12.20			

Disclaimer: We make no representation as to its completeness, currency or accuracy because of reliance inherent in CAD and the additional digital data used to produce a lighting application. The end user of this data takes full responsibility for the use of the data. This data is provided as an estimate only and is based on estimated reflectance values for interior applications or estimated point locations based on specified light levels for exterior applications. Any variance from reflectance values, obstructions, light loss, or other factors may cause the actual lighting application to vary from the estimated lighting application. In addition, calculated values may vary from actual measurements in certain situations due to variations, such as but not limited to, lamp output, lamp voltage variations, manufacturing tolerances and application variations. The presence of objects (i.e. critical walls, foliage, etc) will decrease light levels and may cause shading. Lighting application drawings are being provided to the recipient of this disclaimer.

Project No: SJJ6624C4.AGI
 Drawn By: JR
 Date: 10/6/2025
 Scale: 1" = 40'

Project:
 Sequoyah Middle & High School
 Doraville, GA
 Customer:
 DeAngelo Quarterman
 Georgia Power