

Luminaire Schedule							
Symbol	Qty	Label	Arrangement	Lumens/Lamp	LLF	Total Watts	Description
○	6	NTA-T4	SINGLE	19200	1.000	780	NTA-A-NM-T4-19L-40K-UL-BZ
○	1	NTA-T3	SINGLE	19200	1.000	130	NTA-A-NM-T3-19L-40K-UL-BZ
○	2	NTA-T4-1	SINGLE	12675	1.000	260	NTA-A-NM-T4-19L-40K-UL-BZ w/NTA-BLSF-19L
○	1	NTA-T3-1	SINGLE	12675	1.000	130	NTA-A-NM-T3-19L-40K-UL-BZ w/NTA-BLSF-19L

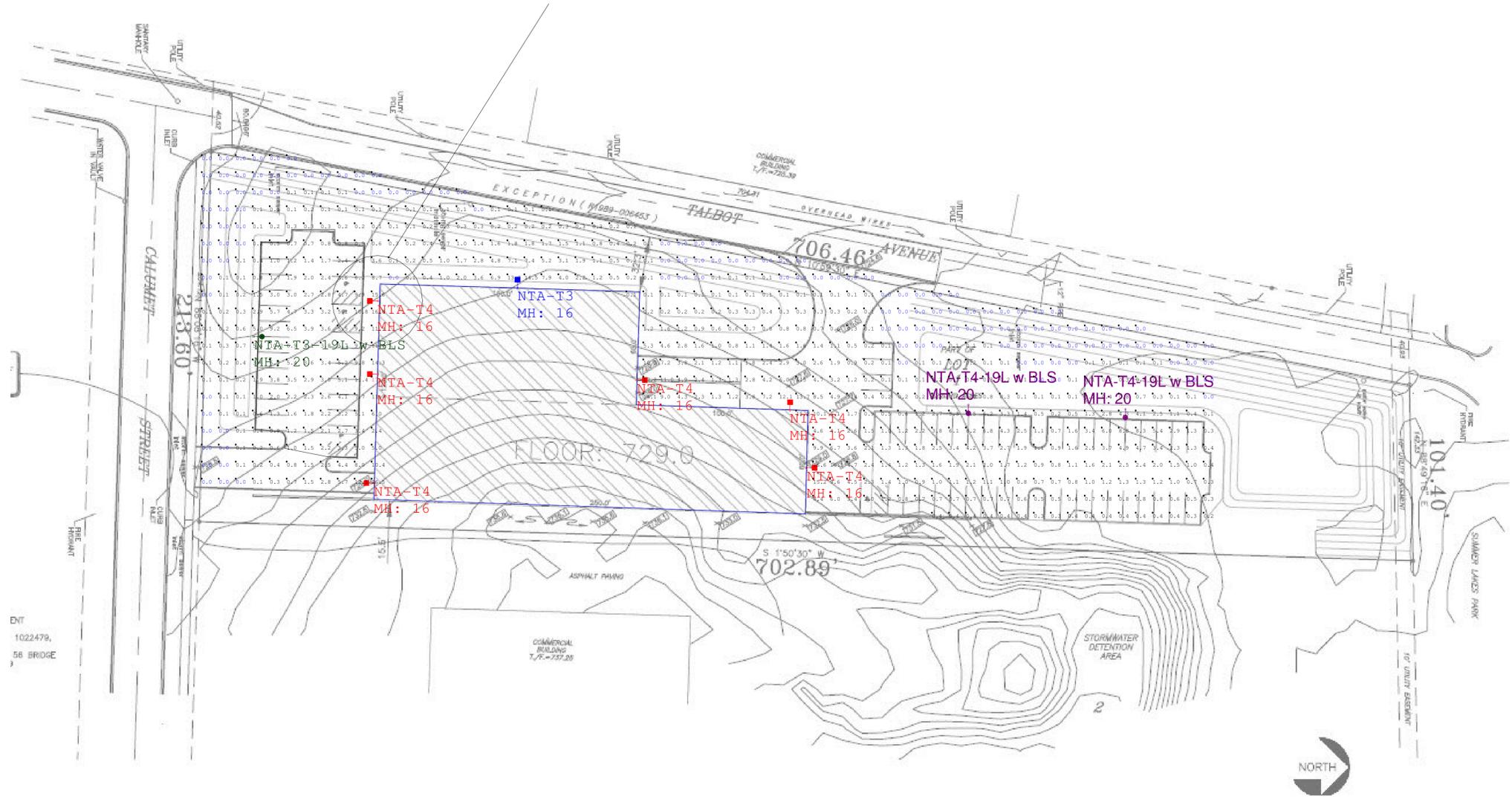
Calculation Summary					
Label	Avg	Max	Min	Avg/Min	Max/Min
CalcPts_1	1.85	17.6	0.0	N.A.	N.A.
Parking Area South	4.01	11.4	0.7	5.73	16.29

Poles: 20' AFG (20' Pole + 0.0' Base)  
 (3) E-PS4E20C1DB - (20' x 4" x .120", Square Steel Pole, Single)

Additional Required Equipment:  
 (7) NTA-AA-BZ-U Adjustable Arm Mount  
 (7) E-ACWM4DB L shaped wall mounting bracket  
 (3) NTA-DA-BZ-U Direct Arm Mount  
 (3) NTA-BLSF-19L Backlight Shield - 19L Fixture

\*\*\*Customer to verify Color, Mounting, Fixture Location and Voltage prior to ordering.\*\*\*

Extra proposed fixture



**e-conolight**  
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Customer responsible to verify ordering information/catalogue number prior to placing order.

Date: 9/17/2021 Scale: 1"=40' Layout by: Collin Witherow  
 Project Name: Elite, Warrenville, IL Salesforce: SR-33924  
 Filename: 201208JG1NRPR1.AGI  
 Footcandles calculated at grade using initial lumen values

Illumination results shown on this lighting design are based on project parameters provided to E-conolight used in conjunction with luminaire test procedures conducted under laboratory conditions. Actual project conditions differing from these design parameters may affect field results. The customer is responsible for verifying dimensional accuracy along with compliance with any applicable electrical, lighting, or energy code.