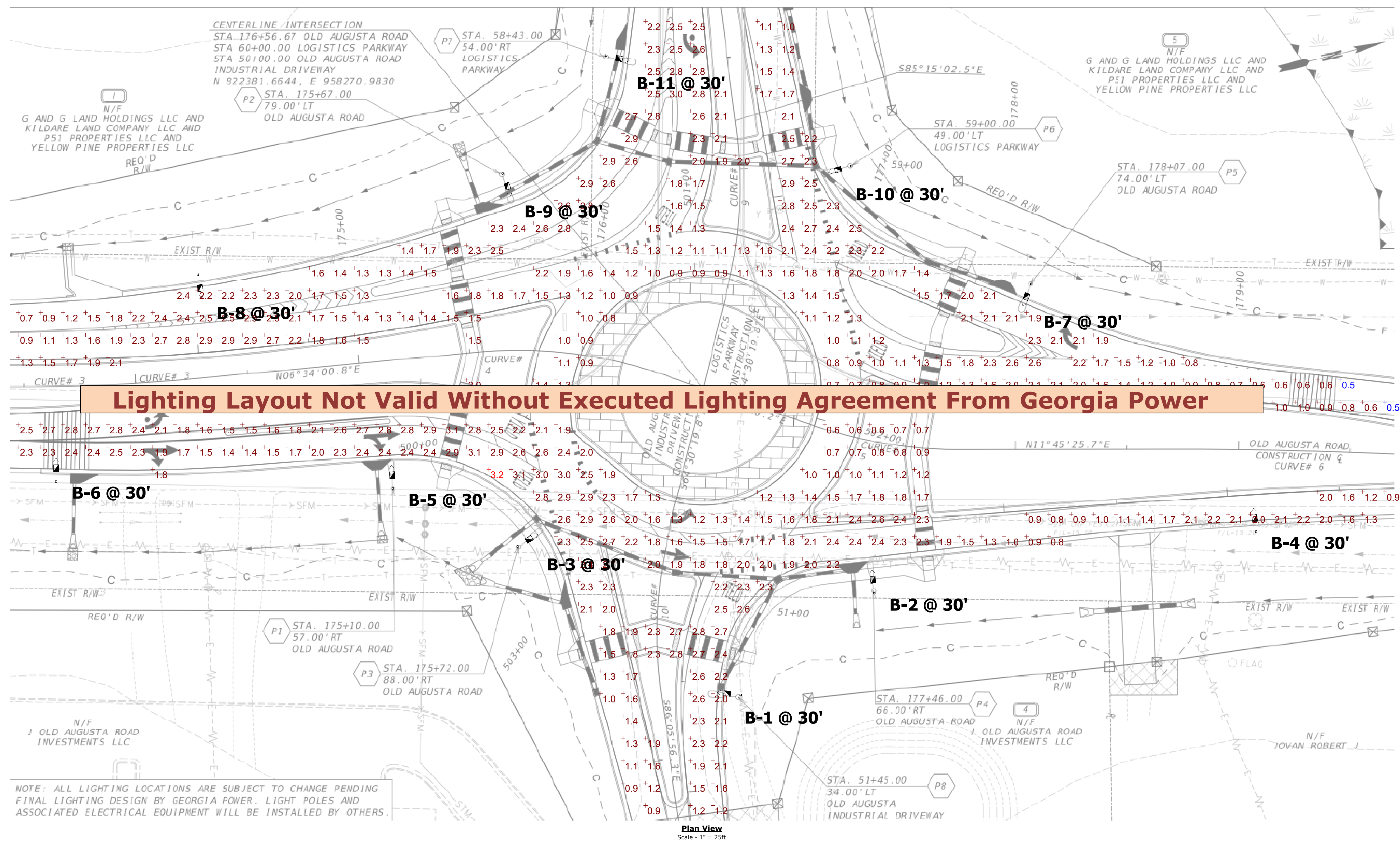




NOTE: ALL LIGHTING LOCATIONS ARE SUBJECT TO CHANGE PENDING FINAL LIGHTING DESIGN BY GEORGIA POWER. LIGHT POLES AND ASSOCIATED ELECTRICAL EQUIPMENT WILL BE INSTALLED BY OTHERS.

Schedule						
Symbol	Label	QTY	Manufacturer	Catalog	Description	LLF
	B	11	COOPER LIGHTING SOLUTIONS STREETWORKS (FORMERLY EATON)	ARCH-M-PA2-160-740-U-T3	ARCHCON-M ROADWAY AND AREA LUMINAIRE (2) 70 CRI, 4000K, 1030mA LIGHT ENGINES WITH 16 LEDS AND TYPE III OPTICS	0.912
					Input Power	161

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone #1	+	1.8 fc	3.2 fc	0.5 fc	6.4:1	3.6:1

Note

- Readings are shown in units of maintained footcandles.
- Total Light Loss Factor (LLF) = .912 LLF for LED
- Test Plane = 0' Above Grade.
- Fixture Mounting Height = See Plan View.
- Fixture Spacing = See Plan View.
- This photometric layout was calculated using specific criteria. Any deviation from stated parameters will affect actual performance.
- These lighting calculations are not a substitute for independent engineering analysis of lighting system suitability and safety.