



Typical Pole Spacing for ANP Lighting LED Products



This information is part of the the AIA CES Course:

Outdoor Lighting-LED versus HID and Human Vision

ANP Lighting is an approved AIA CES Provider

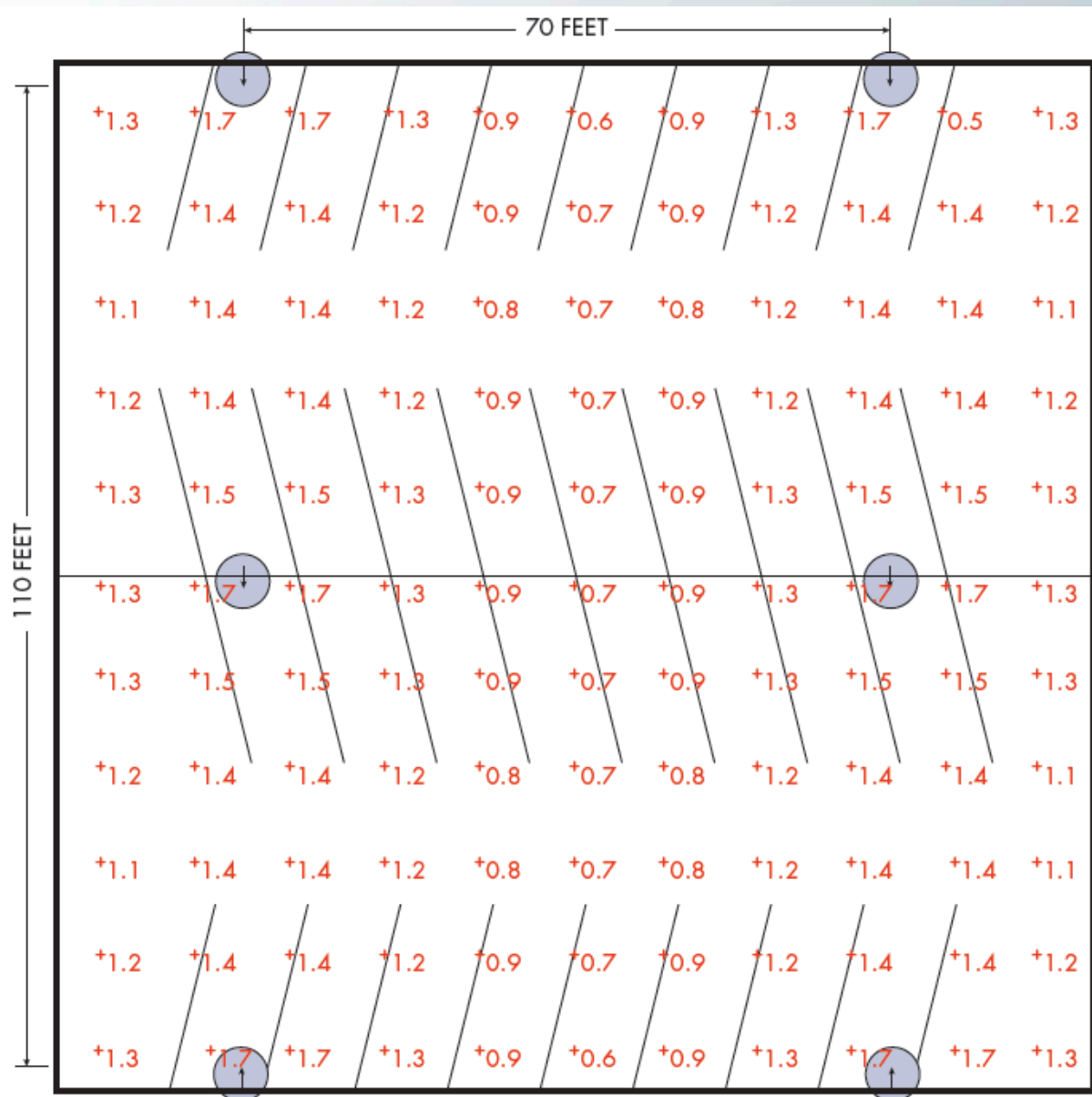
ANP Lighting
INNOVATIVE SITE LIGHTING



Typical LED Pole Spacing

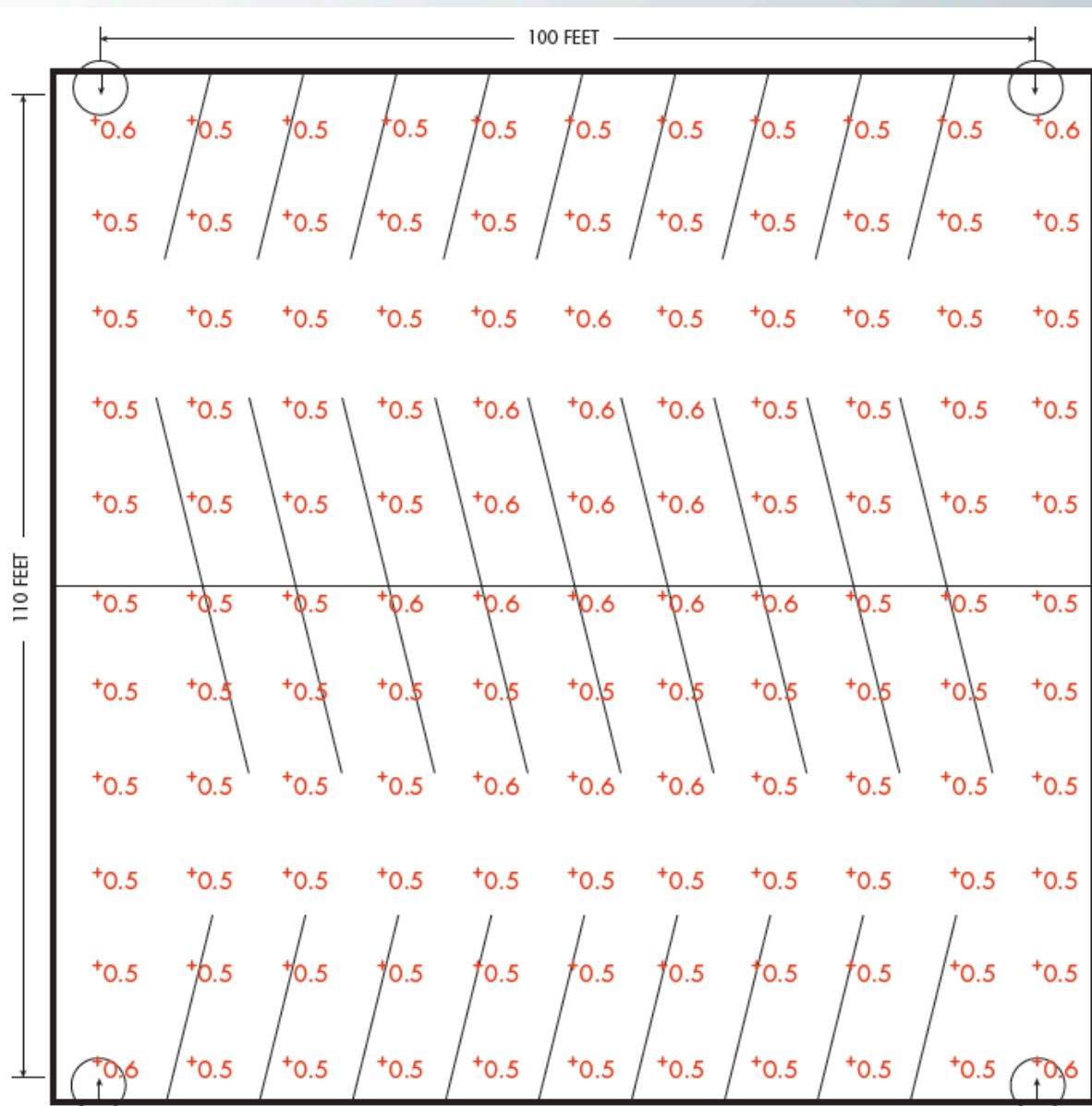
- This presentation will provide you with typical pole spacing for 46-watt and 78-watt LED
- 46-watt source on 14-foot pole and 78-watt source on 20-foot pole
- Meets IES enhanced security recommendation
- Applies to parking areas, pedestrian walkways, and most outdoor public spaces
- Excellent uniformity and spacing
- Extremely low energy consumption

Typical Parking Lot Spacing – 46-Watt



- 46-Watt LED
- 4000K
- 14-Foot Pole
- Enhanced Security
- Maximum FC 1.7
- Minimum FC 0.6
- Average FC 1.2
- Max / Min 2.8:1
- Avg / Min 2.0:1
- Watts / ft² 0.05

Typical Parking Lot Spacing – 78-Watt



- 78-Watt LED
- 4000K
- 20-Foot Pole
- Enhanced Security
- Maximum FC 0.6
- Minimum FC 0.5
- Average FC 0.5
- Max / Min 1.2
- Avg / Min 1.0
- Watts / ft² 0.05



Since 1985, ANP Lighting has been skillfully integrating design aesthetics, engineering excellence, and advancing technology to manufacture the industry's only all-LED line of decorative architectural lighting and warehouse-inspired RLM fixtures.

We empower architects, engineers, and specifiers to meet the growing demand for energy conservation, sustainability, and environmental design inspiration. We design and manufacture the largest selection of LED decorative architectural lighting available today, including luminaires, bases, poles, and bollards, and is recognized as the #1 manufacturer of RLM fixtures and mountings in the industry.

For More Information:

Call: 800-548-3227

Visit: ANPLighting.com

***ANP*Lighting**
INNOVATIVE SITE LIGHTING