

## Luminaire Schedule

Symbol	Qty	Label	Arrangement	LMF	Lum. Lumens	Lum. Watts	Part Number
■■■	8	K-5SH 2@180	2 @ 180°	1.010	16897	130	OSQ-A-NM-5SH-K-40K-UL--PML w/OSQ-DA_

## Calculation Summary (Footcandles calculated using predicted lumen values @ 50K hrs of operation and 5°C ambient)

Label	Units	Avg	Max	Min	Avg/Min	Max/Min
Grade	Fc	0.32	3.6	0.0	N.A.	N.A.
Lot	Fc	1.28	3.6	0.2	6.40	18.00

## Pole Schedule

(8) CL-SSP-4011-25-D2\_\_ (25' X 4" X 11ga STEEL SQUARE POLE)

Poles to be mounted atop of 3' concrete base

Customer to verify poles meet local windzone requirements

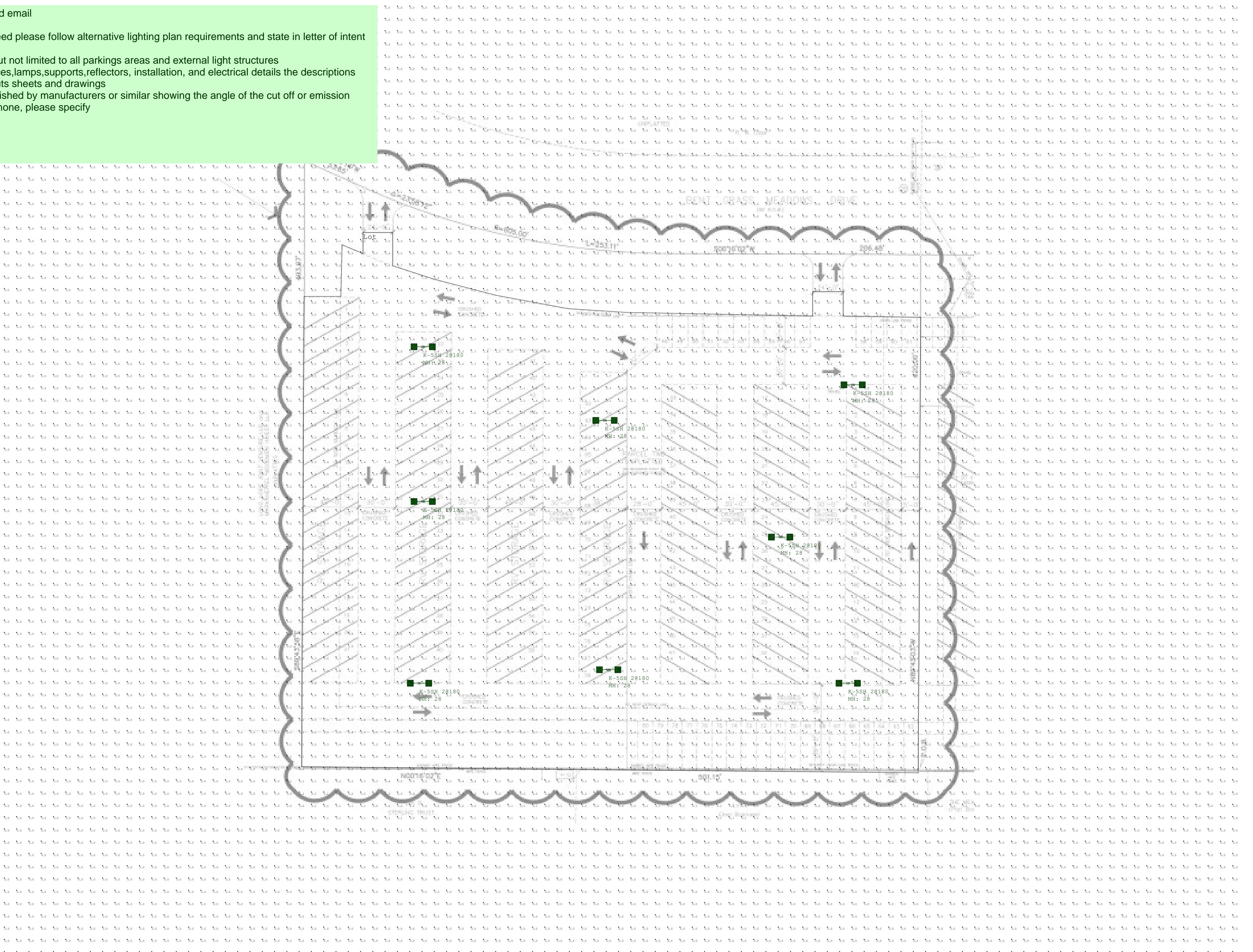
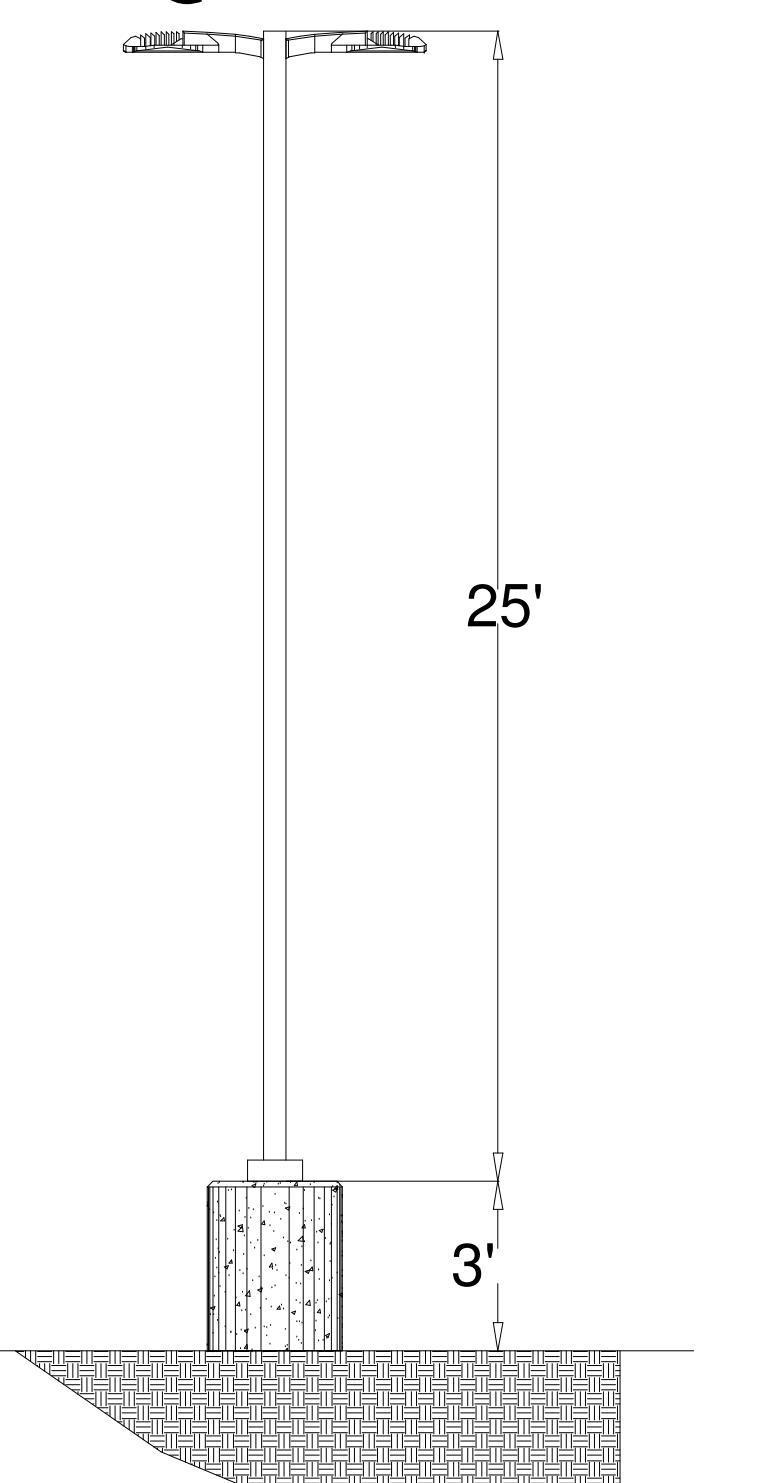
Fixtures mounted at 28' AFG as specified in fixture label

## Additional Equipment:

(16) OSQ-DA  
(1) XA-SENSREM  
Direct Arm Mount  
Hand-Held Remote

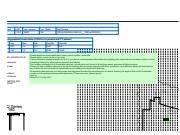
\*\*\* CUSTOMER TO VERIFY ORDERING INFORMATION AND CATALOGUE NUMBER PRIOR TO PLACING ORDER \*\*\*

- Please depict the owner/applicants: name, phone number, and email
- Please depict a north arrow on this plan
- Cannot exceed a maximum height on 20 ft, if you plan to exceed please follow alternative lighting plan requirements and state in letter of intent
- A building footprint for all structures depicted and labeled
- The location and height of all illumination devices, including but not limited to all parkings areas and external light structures
- Please provide a detailed description for the illuminating devices,lamps,supports,reflectors, installation, and electrical details the descriptions may include but are not limited to specifications and catalog cuts sheets and drawings
- Photometric data and plan, including maps and diagrams furnished by manufacturers or similar showing the angle of the cut off or emission
- Location of all existing and proposed easements, if there are none, please specify
- Lighting:  
Section 6.2.3 of the LDC

OSQ Series  
2@ 180

# Lighting Plan\_v1.pdf Markup Summary

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**Author:** ashmathy

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