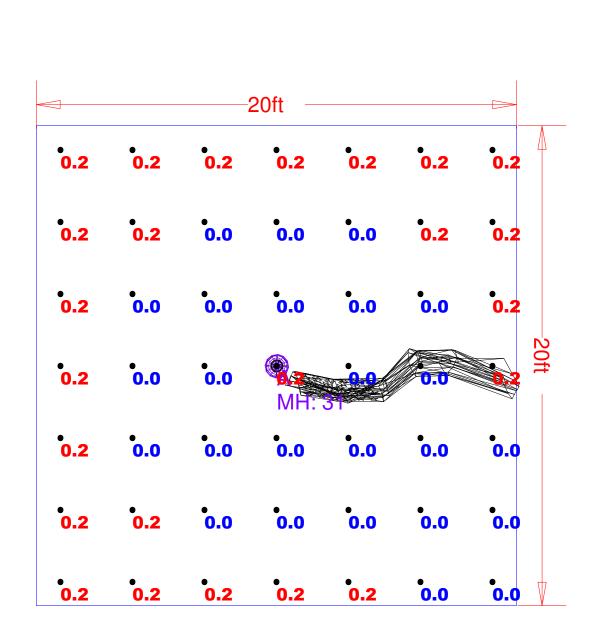
NOTES:

- FLAG POLE WAS BUILT AS A 30' TALL BLOCKING OBJECT

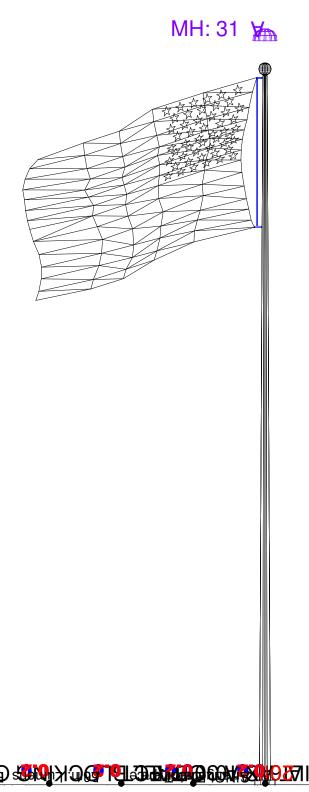
- FLAG WAS BUILT AS A 6' X 10' OBJECT

Luminaire Schedule											
S	ymbol	Qty	Label	Arrangement	Lum. Lumens	Total Lamp Lumens	LLF	Description	Filename		
		1	Α	SINGLE	661	N.A.	0.900	SG-3K-ML101910701 GEN2 12 INCH	L101910701 GEN2 12 INCH IES FILE.IES		

Calculation Summary											
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	Description			
FLOOR	Illuminance	Fc	0.10	0.2	0.0	N.A.	N.A.	readings taken at grade			



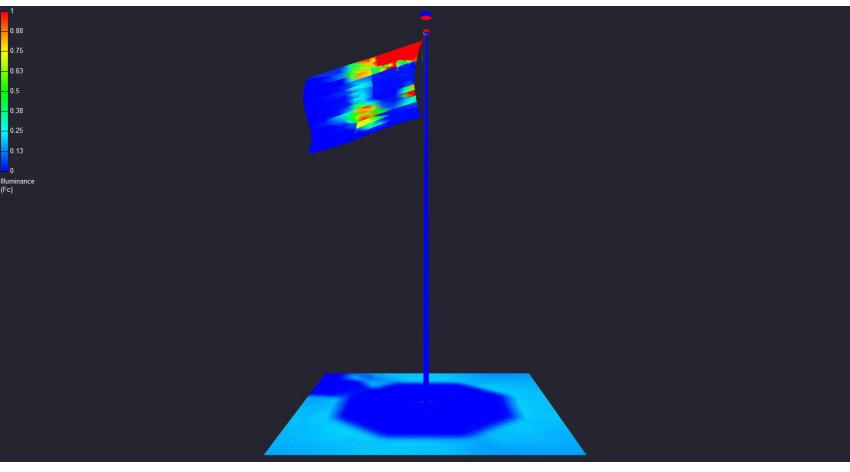
View_1:top Scale: 1 inch= 4 Ft.



20ft

View_1:elevation Scale: 1 inch= 4 Ft.

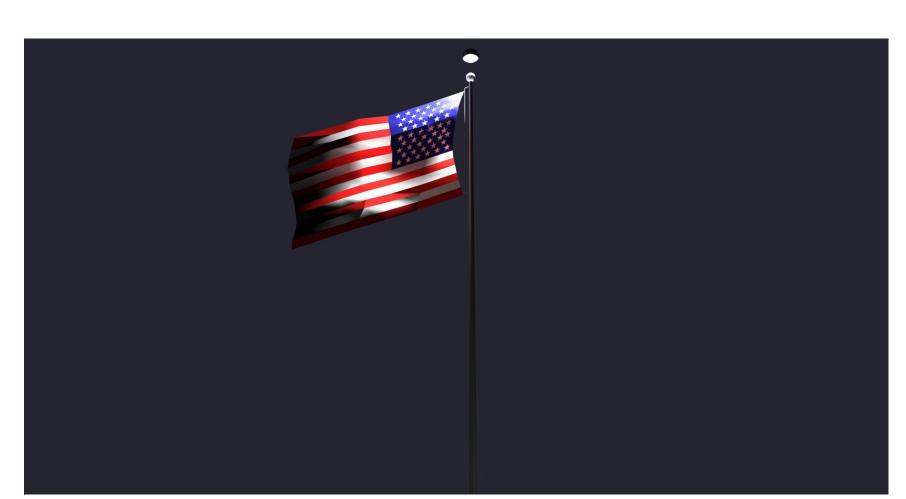




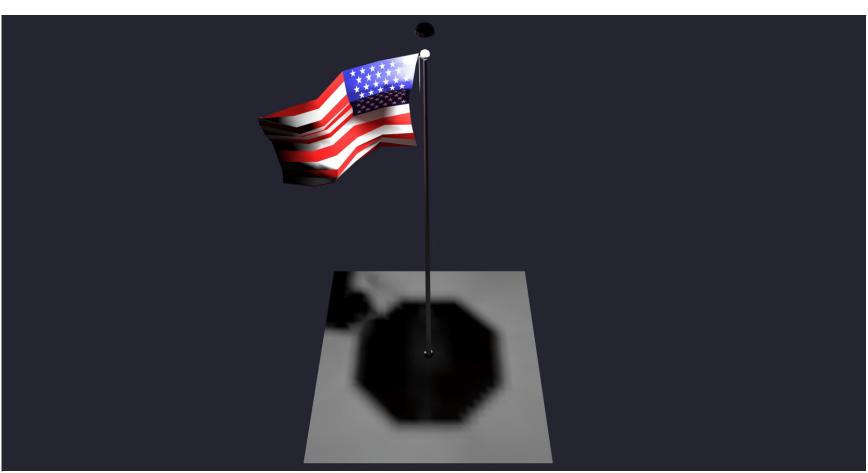
PSEUDOCOLOR IMAGE



- 1) EXACT MOUNTING DETAILS TO BE DETERMINED AT JOBSITE BY OTHERS.
 2) FIXTURE ORIENTATION IS SUCH THAT 0 IS TO THE RIGHT OF THE DRAWING AND 90 IS TO THE TOP OF THE DRAWING AS SHOWN.
 3) TILT ANGLE IS THE RAISING AND LOWERING OF THE FIXTURE HEAD.
 4) THE LAYOUT DRAWING MUST BE COORDINATED WITH THE SITE LOCATION FOR CORRECT FIXTURE ORIENTATION.
 5) CHECK CRAPHIC SCALE. DOCUMENTS RRINTED OR BLOTTED FROM ELECTRONIC.
- 5) CHECK GRAPHIC SCALE. DOCUMENTS PRINTED OR PLOTTED FROM ELECTRONIC FILES MAY OCCUR AT OTHER THAN THE DESIRED OR ASSUMED GRAPHIC SCALES. IT IS THE RESPONSIBILITY OF THE RECIPIENT TO VERIFY THAT THE PRINTED OR PLOTTED-TO-SCALE DRAWING IS PRINTED TO SCALE.
- 6) LUMINAIRE LUMENS = LUMENS LEAVING LUMINAIRE WITH EFFICIENCY CONSIDERED.



FRONT RENDERING

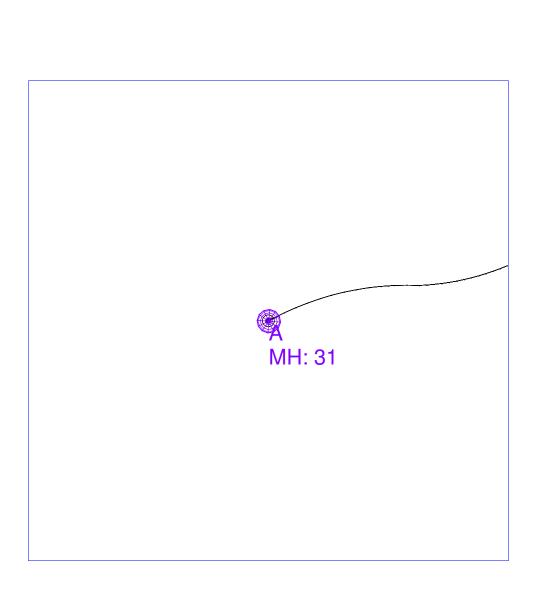


TOP VIEW RENDERING

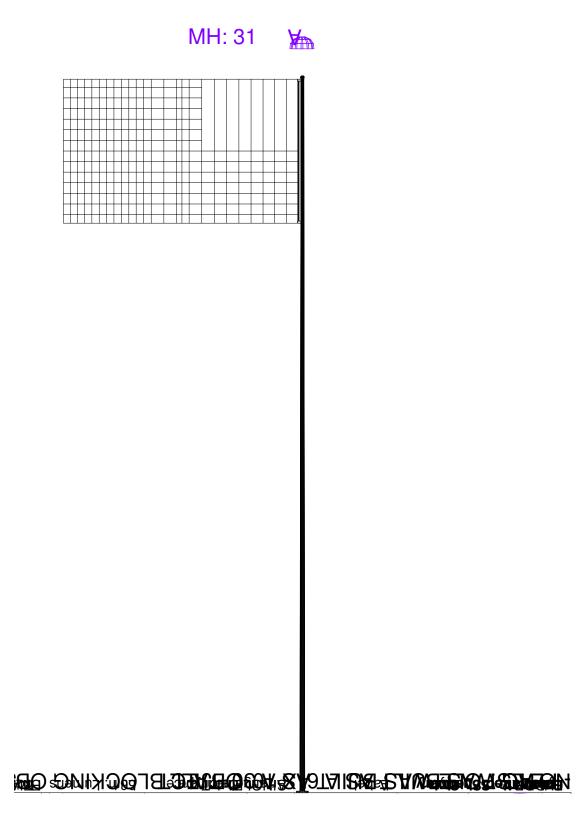
- FLAG POLE WAS BUILT AS A 30' TALL BLOCKING OBJECT - FLAG WAS BUILT AS A 6' X 10' OBJECT

Luminaire Schedule											
Sy	mbol	Qty	Label	Arrangement	Lum. Lumens	Total Lamp Lumens	LLF	Description	Filename		
		1	Α	SINGLE	661	N.A.	0.900	SG-3K-ML101910701 GEN2 12 INCH	L101910701 GEN2 12 INCH IES FILE.IES		

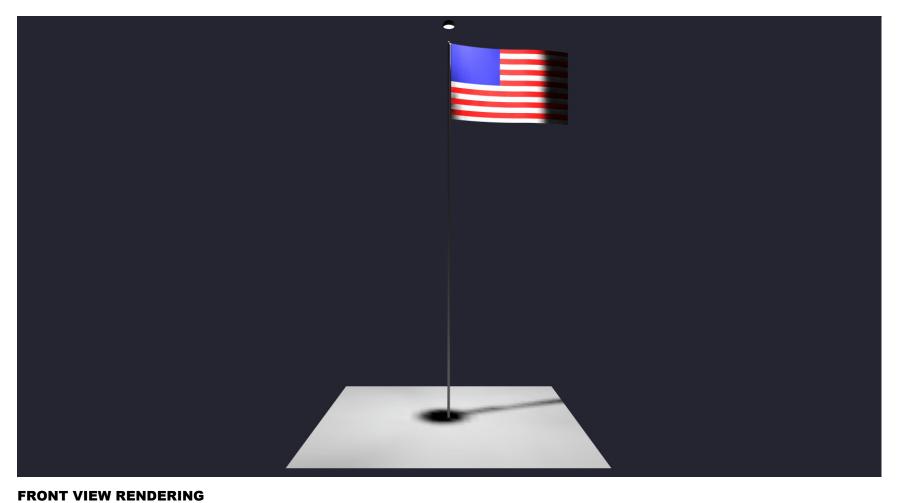
Calculation Summary										
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	Description		
FLOOR	Illuminance	Fc	?	?	?	N.A.	N.A.	readings taken at grade		

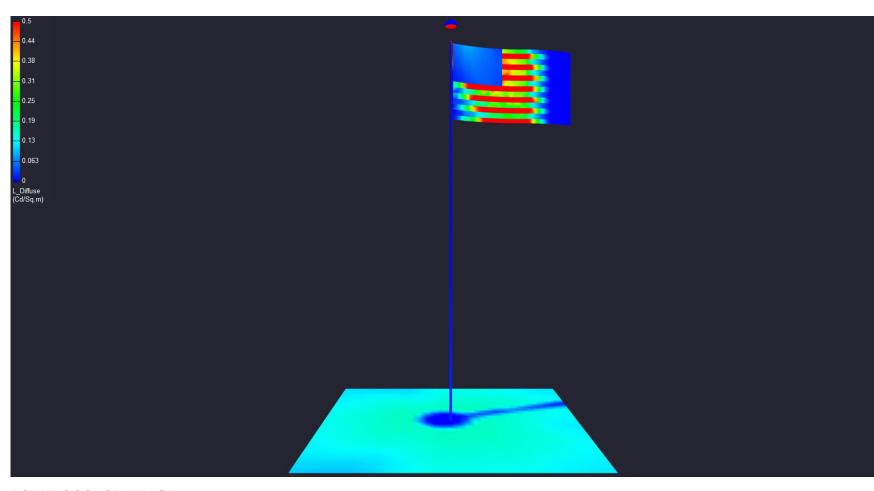


View_1:top Scale: 1 inch= 4 Ft.



View_1:elevation Scale: 1 inch= 4 Ft.





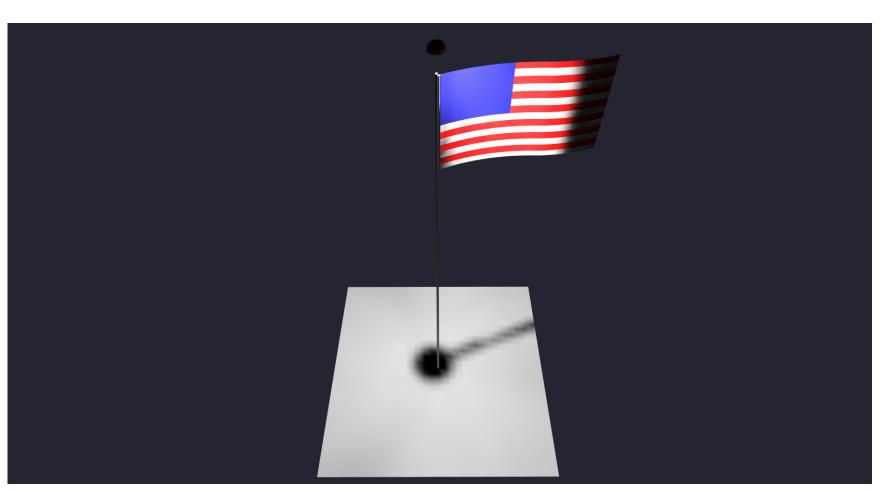
PSEUDOCOLOR IMAGE



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FRONT RENDERING



TOP VIEW RENDERING