



Scale: 1 inch= 60 Ft.

*** DISCLAIMER ***
DESIGN BASED OFF OF LATEST SATELLITE IMAGES AVAILABLE AT THE TIME OF DESIGN. ALL MESAUREMENTS/POLE LOCATIONS NEED TO BE FIELD VERIFIED FOR ACCURACY AND APPROVED BEFORE PRODUCTION CAN BEGIN."

Luminaire Schedule					
Scene: DEFAULT					
Symbol	Qty	Label	LLF	Lum. Watts	Arrangement
	8	TSLW-EV-NLV	0.950	800	Single
	30	TSLM-EV-NLV	0.950	800	Single

Calculation Summary											
Scene: DEFAULT											
Label	Area Size	Units	Avg	Max	Min	Max/Min	# Pts	PtSpclr	PtSpctb	CV	UG
PRACTICE SOCCER	330' x 210'	Fc	1.40	9.2	0.0	N.A.	126	30	30	1.56	2.56
SOCCER #3		Fc	38.07	44.6	30.5	1.46	77	30	30	0.09	1.36

Pole Wattage Summary	
Scene: DEFAULT	
Label	Total Watts
E1	5600
E2	4800
E3	4800
N1	5600
N2	4800
N3	4800
TOTAL	30400

Pole Summary			
Scene: DEFAULT			
Poles	Location	# Lums	MH
E1	-131.5, -131.5	7	70'
E2	-10, -131	6	70'
E3	128.5, -131.5	6	70'
N1	-131.5, 131.5	7	70'
N2	0, 131.5	6	70'
N3	131.5, 131.5	6	70'



B.G. Peck Soccer Complex
Angleton, TX
SOCCER - 35 FC
24-0193-SC.AGI

1. THIS LIGHTING DESIGN IS BASED ON INFORMATION SUPPLIED BY OTHERS. SITE DETAILS PROVIDED HEREON ARE REPRODUCED ONLY AS A VISUALIZATION AND FIELD CONDITIONS MAY SIGNIFICANTLY AFFECT PREDICTED PERFORMANCE. PRIOR TO INSTALLATION, OBTAIN SITE INFORMATION (POLE LOCATION, ORIENTATION, MOUNTING HEIGHT, ETC.) SHOULD BE COORDINATED WITH THE CONTRACTOR AND/OR SPECIFIER RESPONSIBLE FOR THE PROJECT.
2. LUMINAIRE DATA IS TESTED TO INDUSTRY STANDARDS UNDER LABORATORY CONDITIONS. OPERATING VOLTAGE AND NORMAL MANUFACTURING TOLERANCES OF JAMES BEALLEY AND LUMINAIRE MAY AFFECT FIELD RESULTS.
3. CONFORMANCE TO FACILITY CODE AND OTHER LOCAL REQUIREMENTS IS THE RESPONSIBILITY OF THE OWNER AND/OR THE OWNER'S REPRESENTATIVE.

DRAWN BY: AMP
Date:4/25/2024
SCALE: 1:40
Page 1 of 2
24-0193-SC.AGI



B.G. Peck Soccer Complex
Angleton, TX
SOCCER - 35 FC
24-0193-SC.AGI

1. THIS LIGHTING DESIGN IS BASED ON INFORMATION SUPPLIED BY OTHERS. SITE DETAILS PROVIDED HEREON ARE REPRODUCED ONLY AS A VISUALIZATION AND FIELD CONDITIONS MAY SIGNIFICANTLY AFFECT PREDICTED PERFORMANCE. PRIOR TO INSTALLATION, OBTAIN SITE INFORMATION (POLE LOCATION, ORIENTATION, MOUNTING HEIGHT, ETC.) SHOULD BE COORDINATED WITH THE CONTRACTOR AND/OR SPECIFIER RESPONSIBLE FOR THE PROJECT.
2. LUMINAIRE DATA IS TESTED TO INDUSTRY STANDARDS UNDER LABORATORY CONDITIONS. OPERATING VOLTAGE AND NORMAL MANUFACTURING TOLERANCES OF LAMP, BALLAST, AND LUMINAIRE MAY AFFECT FIELD RESULTS.
3. CONFORMANCE TO FACILITY CODE AND OTHER LOCAL REQUIREMENTS IS THE RESPONSIBILITY OF THE OWNER AND/OR THE OWNER'S REPRESENTATIVE.

DRAWN BY: AMP
Date: 4/25/2024
SCALE: 1:40
Page 2 of 2
24-0193-SC.AGI