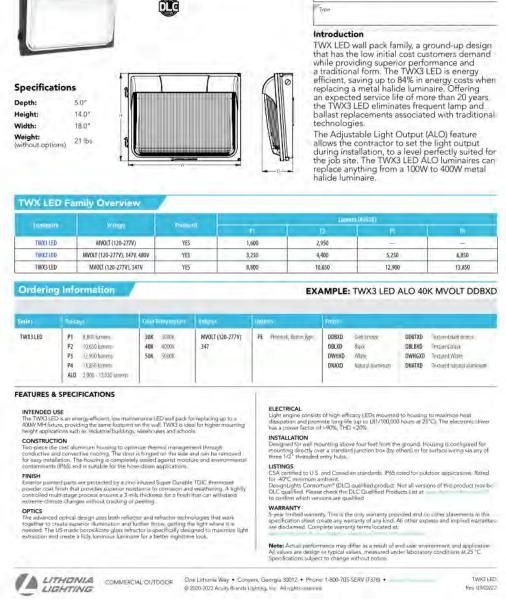
Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
SITE	+	2.8 fc	7.5 fc	0.4 fc	18.8:1	7.0:1

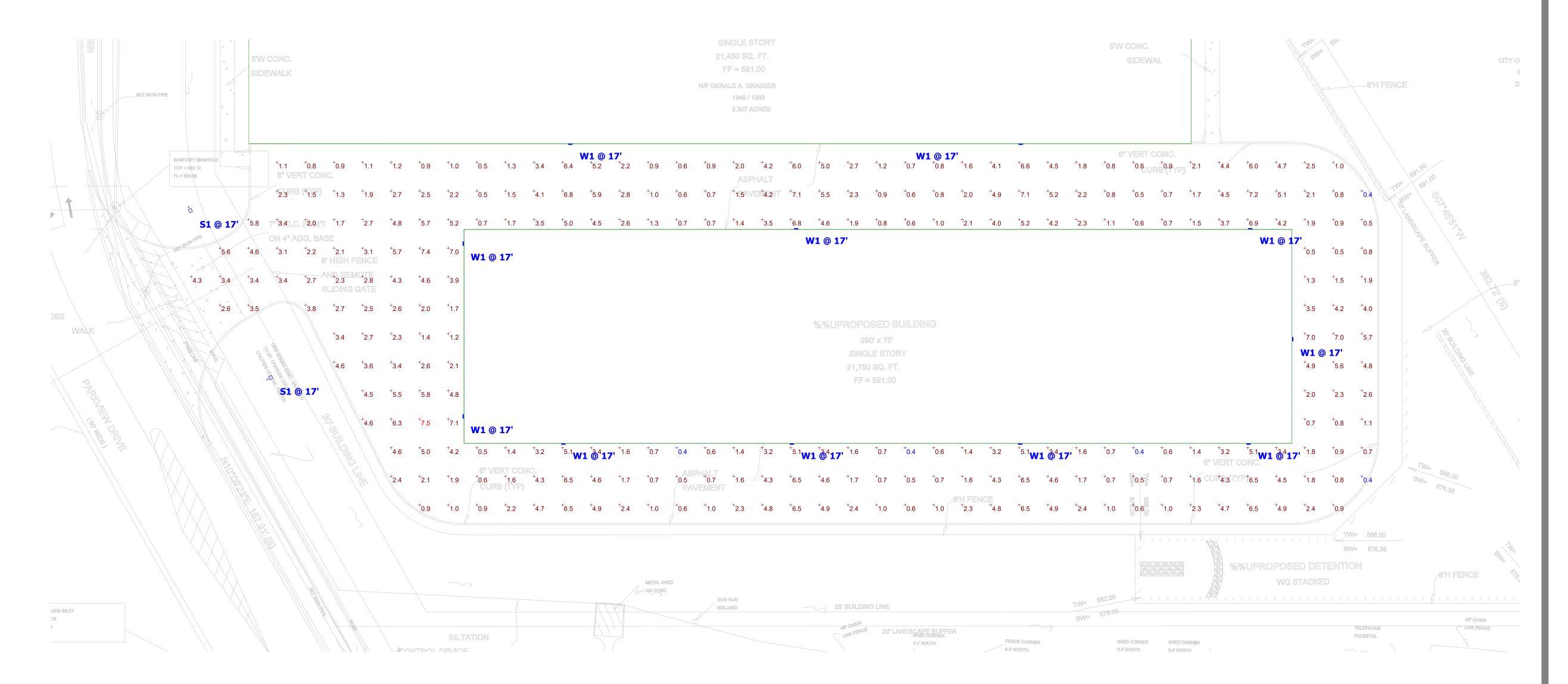
Note

- MEASUREMENTS TAKEN @ GROUND LEVEL
- MOUNTING HEIGHT NOTED ON EACH FIXTURE

Schedule												
Symbol	Label	Image	Quantity	Manufacturer	Catalog Number	Description	Filename	Lumen Multiplier	Light Loss Factor	Total Lamp Lumens	Wattage	Plot
	<b>S1</b>		2	Lithonia Lighting	ESX1 LED P2 50K R3 MVOLT UPA BLS DDBXD M2	ESX LED Area Luminaire Size 1 P2 Lumen Package 5000K CCT Type R3 Distribution	ESX1_LED_P2_5 0K_R3.ies	1	0.9	14128	97.59	Max: 7959cd
	W1		11	Lithonia Lighting	TWX3 LED P4 50K	TWX3 LED WITH P4 - PERFORMANCE PACKAGE, 5000K	TWX3_LED_P4_ 50K.ies	1	0.9	13877	108.0443	Max: 10824cd







Plan View
Scale - 1'' = 20ft

## DESIGNER'S NOTE:

THE ENGINEER AND/OR ARCHITECT MUST DETERMINE APPLICABILITY OF THE LAYOUT TO EXISTING / FUTURE FIELD CONDITIONS. THIS LIGHTING LAYOUT REPRESENTS ILLUMINATION LEVELS CALCULATED FROM LABORATORY DATA TAKEN UNDER CONTROLLED CONDITIONS IN ACCORDANCE WITH ILLUMINATING ENGINEERING SOCIETY (IESNA) APPROVED METHODS.

ADDITIONALLY THE PREPARER USED INFORMATION PROVIDED BY THE CUSTOMER JEWHEN SUFFICIENT INFORMATION WAS NOT PROVIDED. PREPARER USED EDUCATED.

ADDITIONALLY, THE PREPARER USED INFORMATION PROVIDED BY THE CUSTOMER. IF/WHEN SUFFICIENT INFORMATION WAS NOT PROVIDED, PREPARER USED EDUCATED

ACTUAL PERFORMANCE OF ANY MANUFACTURER'S LUMINAIRE(S) MAY VARY DUE TO VARIATION IN ELECTRICAL VOLTAGE, TOLERANCE IN LAMPS, AND OTHER FIELD CONDITIONS

NOT ACCOUNTED FOR IN THIS PHOTOMETRIC ANALYSIS.

THESE LIGHTING CALCULATIONS ARE NOT A SUBSTITUTE FOR INDEPENDENT ENGINEERING ANALYSIS OF LIGHTING SYSTEM SUITABILITY AND SAFETY. THE ENGINEER AND/OR ARCHITECT IS RESPONSIBLE TO REVIEW FOR ENERGY CODE AND RELEVANT LIGHTING QUALITY COMPLIANCE.

Designer
SLLG
Date
11/15/2022
Scale
SEE DRAWINGS
Drawing No.
REV-0
Summary
NORMAL OPERATION