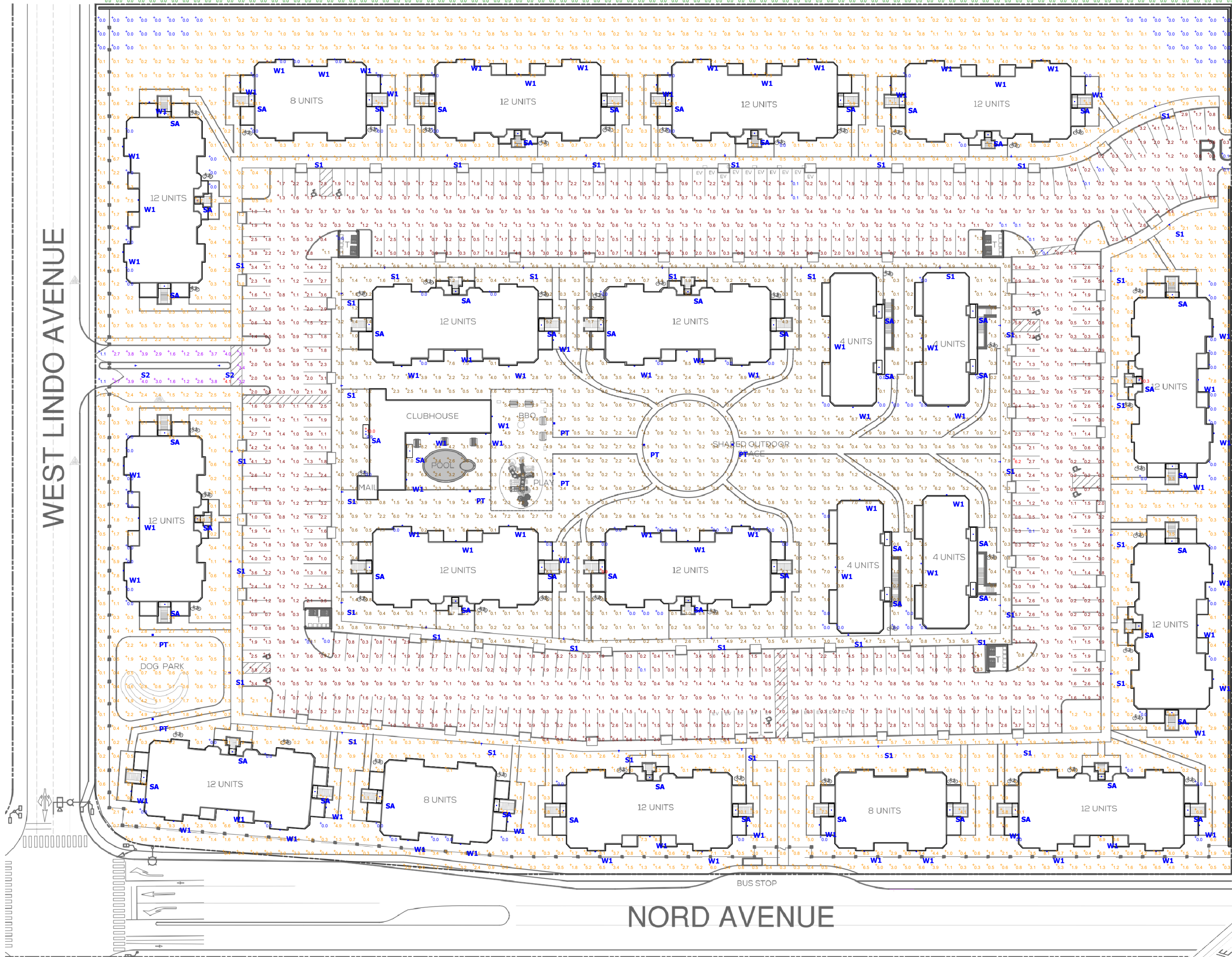


RAILROAD



Plan View  
Scale - 1" = 50'

RUSKIN

WESTSIDE PLACE

Schedule											
Symbol	Label	Image	QTY	Manufacturer	Catalog	Description	Number Lamps	Lamp Output	LLF	Input Power	Polar Plot
	PT		7	EX-LITE	PTS-50W T2	The PTS is an architectural Post Top Area Light with the most state-of-the-art LED outdoor fixture.	1	6165	0.9	50	 Max: 4649cd
	S1		39	Lithonia Lighting	RSX1 LED P2 30K R4	RSX Area Fixture Size 1 P2 Lumen Package 3000K CCT Type R4 Distribution	1	9076	0.9	72.95	 Max: 5353cd
	S2		2	Lithonia Lighting	RSX1 LED P2 30K R5S	RSX Area Fixture Size 1 P2 Lumen Package 3000K CCT Type R5S Distribution	1	9442	0.9	72.95	 Max: 4843cd
	SA		114	Lithonia Lighting	LB86 ALO1 (1000LM) SWW1 (4000K) AR LSS WD 80CRI	6 INCH LBR DOWNLIGHT 1000LM 4000K CLEAR SEMI-SPECULAR WIDE 80 CRI	1	1168	0.9	13.06	 Max: 951cd
	W1		78	Lithonia Lighting	WPX2 LED 40K Mvoit	WPX2 LED wallpack 6000lm 4000K color temperature 120-277 Volt	1	5896	0.9	47.77	 Max: 2516cd

Statistics

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
DRIVE / PARKING	+	1.3 fc	6.2 fc	0.1 fc	62.0:1	13.0:1
ENTRANCE	+	2.8 fc	4.1 fc	1.1 fc	3.7:1	2.5:1
EXTERIOR SITE	+	1.8 fc	10.3 fc	0.0 fc	N/A	N/A
INTERIOR SITE	+	2.0 fc	9.9 fc	0.0 fc	N/A	N/A
UNDER CANOPY @ 0.01' AFF	+	9.9 fc	10.0 fc	9.9 fc	1.0:1	1.0:1
25' PERIMETER	+	0.0 fc	0.0 fc	0.0 fc	N/A	N/A

Luminaire Locations

Label	MH
PT	12.00
S1	14.00
S2	14.00
SA	9.00
W1	12.00



South East View

Disclaimer  
Photometric analyses performed by CJS Lighting are intended for informational and/or estimation purposes only. Using industry-recognized software, calculations correspond to the information provided to CJS Lighting, and are subject to the limitations of the software. Assumptions may be made for information that is not provided or available. It is the responsibility of the client to verify that the input data is consistent with actual field conditions.  
Due to the above considerations, CJS Lighting does not guarantee that actual light levels measured in the field will match initial calculations, and recommend that drawings be submitted to a certified electrical engineer for verification.