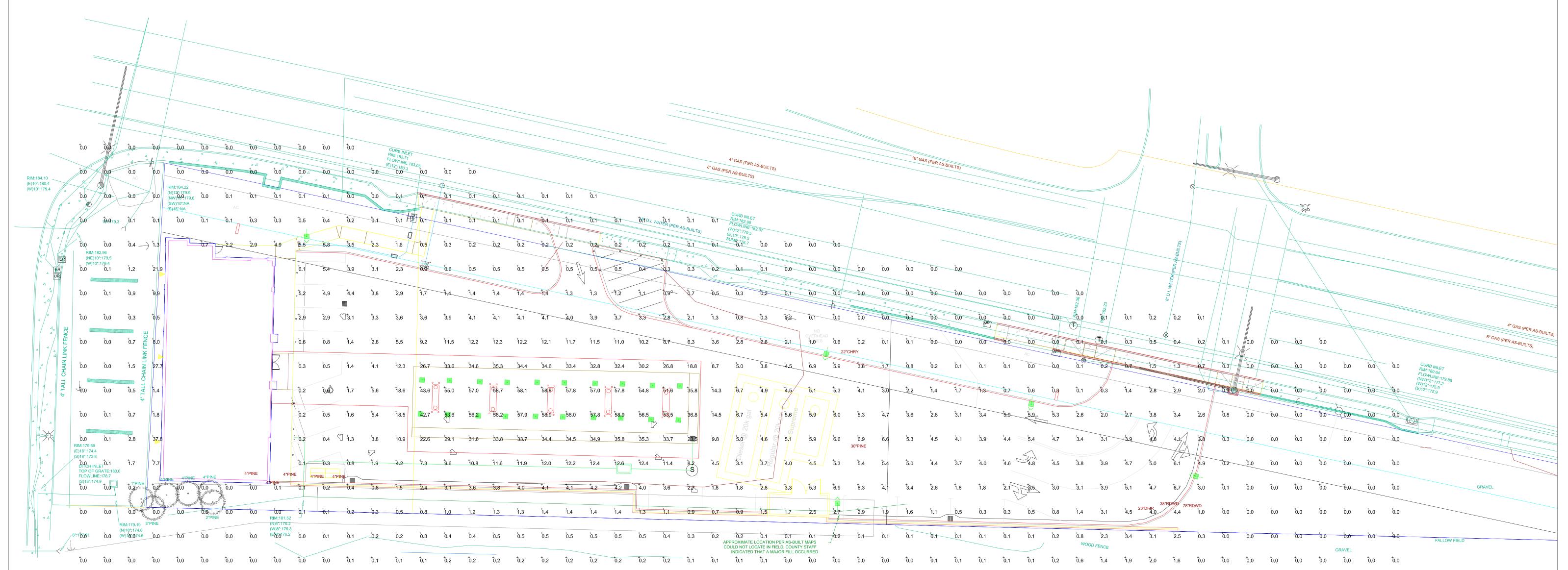
Based on the information provided, all dimensions and luminaire locations shown represent recommended positions. The engineer and/or architect must Calculation Summary determine the applicability of the layout to existing or future field conditions. This lighting plan represents illumination levels calculated from laboratory data Label CalcType Units Min Max Avg/Min Avg Max/Min taken under controlled conditions in accordance with The Illuminating Engineering Society (IES) approved methods. Actual performance of any manufacturer's luminaires ALL CALC POINTS AT GRADE 4.55 58.9 N.A. N.A. Illuminance Fc 0.0 may vary due to changes in electrical voltage, tolerance in lamps/LED's and other variable field conditions. Calculations do not include obstructions such as buildings, CANOPY SUMMARY Illuminance 58.9 2.51 23.5 Fc 50.28 2.14 curbs, landscaping, or any other architectural elements unless noted. Fixture nomenclature noted does not include mounting hardware or poles. This drawing is for photometric evaluation purposes only and should not be used as a construction document or as a final PARKING AND DRIVE SUMMARY 66.10 353.00 6.61 35.3 Illuminance Fc 0.1 document for ordering product.







Symbol	Qty	Label	Arrangement	LLF	Description	Total Watts
—	20	Α	SINGLE	1.000	SCV-LED-13L-SC-50 - 15' MH	1800
	5	В	SINGLE	1.000	SLM-LED-18L-SIL-FT-50-70CRI-IL-SINGLE ON 16' POLE + 2' BASE	742.5
	3	D	SINGLE	1.000	WPSLL-04L-50 - 7' MH	120

JOB NO.						
R	CI-0193					
JOB NAME						
CHEVRO	ON					
WEST UNION RD						
HILLSBORO, OR						
DESIGNER:LLS	DATE:7/7/21	SHEET 1 C				
SCALE: 1" : 1	0					