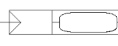
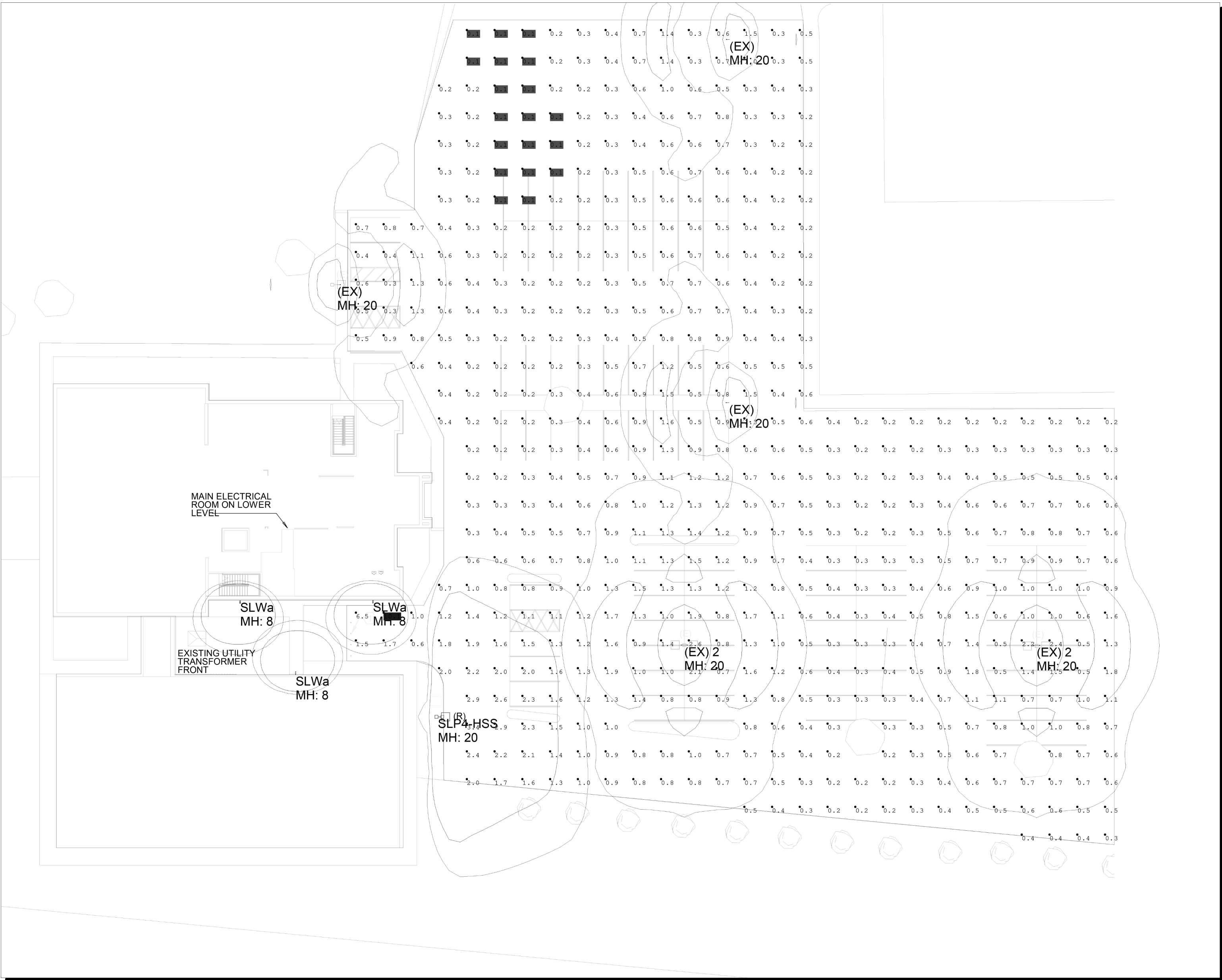


Luminaire Schedule							Calculation Summary						
Symbol	Tag	Description	LLF	Lumens Per Luminaire	Watts Per Luminaire	Qty	Space/Room/Area	Avg	Max	Min	Avg/Min	Max/Min	Workplane
	SLWa	AXCS2A-C WALL PACK FULL CUTOFF	0.910	2589	15.5	3	Parking Lot Hardscape_Planar	0.69	10.1	0.1	6.90	101.00	0
	SLP4-HSS	PRV-PA2A-740-U-T4W-HSS TYPE IV WIDE HOUSE SIDE SHIELD	0.910	11268	112	1							
	(EX) 2	EXISTING HID 250W EQUIVALENT	0.800	9976	277	2							
	(EX)	EXISTING HID 250W EQUIVALENT	0.800	9976	277	3							



Site Plan
Scale: 1 inch= 20 Ft.

LUMINAIRE SCHEDULE - SITE											
TYPE	DESCRIPTION	LOAD	DIMMING DRIVER	VOLTAGE	LUMENS	CRI	CCT	BASIS OF DESIGN	EQUIVALENT MANUFACTURER	NOTES	
SLP	21-5/8"x21-3/4"x3-15/16" DEEP LUMINAIRE WITH ALUMINUM HOUSING, 7" ARM, TYPE IV FORWARD THROW DISTRIBUTION, SPILL LIGHT OPTICAL CONTROL, 600mA, [INTEGRAL PHOTOCELL], [MOTION SENSOR WITH DIMMING], [AND/OR AFTER HOURS DIMMING], AND BRONZE FINISH. POLE SHALL BE 30" IN HEIGHT, ROUND TAPERED ALUMINUM WITH MATCHING FINISH. LUMINAIRE AVAILABLE WITH INTEGRAL PHOTOCELL, AND INTEGRAL DIMMING FOR ASHRAE COMPLIANCE. [CHECK BUG RATINGS IF LEED PROJECT].	129 W	0-10V	UNV	15033	80	4000	MC-GRAW EDISON GLEON.600 POLE: MC-GRAW EDISON RTA, HARCO, OR EQUIVALENT	BEACON VPL [NOT LEED] [OR KIM LTG ALTITUDE] CURRENT EALS.03 GARDCO PUREFORM LITHONIA DSX2 LED		
SLWa	7.5"x8"x3-5/8" DEEP WALL LUMINAIRE WITH ALUMINUM HOUSING, STAINLESS STEEL HARDWARE, SEALED AND GASKETED OPTICAL COMPARTMENT, [INTEGRAL PHOTOCELL], [INTEGRAL MOTION SENSOR WITH DIMMING [MOTION SENSOR REQUIRED FOR DIMMING]] AND FINISH AS SELECTED BY ARCHITECT.	21 W	0-10V	UNV	2561	70	4000	LUMARK AXCS2A PC. MSP/DIM-LXX	HUBBELL SG1.30.PCU STONCO PW LSI LIGHTING WP5LS LITHONIA OLWX1		

NEW POLE HEAD
SLP4-HSS



NEW WALL PACK
SLWa



EXISTING POLES

