

PROJECT: HULA/18164 GROUP: NEW Permit Site Photometr AREA: 44 W Path GRID: Ground
 PREPARED BY:
 VALUES ARE FC, SCALE: 1 IN= 20.0FT, HORZ GRID (U), HORZ CALC. Z= 0.0

Computed in accordance with IES recommendations
 Statistics

GROUP	MIN	MAX	AVE	AVE/MIN	MAX/MIN
(*)	0.05	9.68	2.39	44.01	178.48

Luminaires Used

TYPE	QTY	TEST#	DESCRIPTION
F3	1	ALED3T50	RAB LIGHTING IN, ALED3T50N - RWLED3T50N - RWLED3T50FN - WPLED3T50N, CAST FINNED METAL HOUSING, 6 C, LED, MOLDED PLASTIC REFLECTOR LAMPS: (6), 6572 LUMENS, BLST: .LLF = 0.90 @ 20.00
F4	1	ALED4T50	RAB LIGHTING IN, ALED4T50N - RWLED4T50N - RWLED4T50FN - WPLED4T50N, CAST FINNED METAL HOUSING, 6 C, LED, MOLDED 2-PIECE PLASTIC RE LAMPS: (6), 10504 LUMENS, BLST: .LLF = 0.90 @ 20.00
H2	15	303-B1-L	EATON - LUMIERE, 303-B1-LEDB1-4000-UNV-T2-DIM10-BK, LUMIERE EON 303-B1, SINGLE HEA, TEST IS SCALED FROM IESNA LM-7 LAMPS: (7), 677 LUMENS, BLST: .LLF = 0.90 @ 3.50
H4	9	303-B1-L	EATON - LUMIERE, 303-B1-LEDB1-4000-UNV-T4-DIM10-BK, LUMIERE EON 303-B1, SINGLE HEA, TEST IS SCALED FROM IESNA LM-7 LAMPS: (7), 646 LUMENS, BLST: .LLF = 0.90 @ 3.50

