

LitePro 2.030 Point-By-Point Results

6/9/2015

PROJECT: Milton Development/ GROUP: Site Plan AREA: Site GRID: New Grid
PREPARED BY: SR
VALUES ARE FC, SCALE: 1 IN= 160.0FT, HORZ GRID (U), HORZ CALC, Z= 0.0

Computed in accordance with IES recommendations

Statistics

GROUP	MIN	MAX	AVE	AVE/MIN	MAX/MIN
(+)	0.00	4.14	0.19	N/A	N/A

Luminaires Used

TYPE	QTY	TEST#	DESCRIPTION
C	3	PROV-T4-	ARCHITECTURAL A, PROV-T4-32LED-3000K-700MA-HSS, Providence T4 HSS PROVIDENCE LED, DIE-CAST ALUMINUM HOUSING. EMI LAMPS: (1) , 3078 LUMENS, BLST: , LLF = 0.90 @10.00
P	2	PKWB-T5-	ARCHITECTURAL A, PKWB-T5-12LED-WW, Parkway Pier PARK WAY SQUARE, DIE-CAST ALUMINUM STRUTS AND B LAMPS: (1) , 4270 LUMENS, BLST: , LLF = 0.90 @3.00

