



50 FT SECURITY RADIUS		5 FT SECURITY RADIUS	
61 points at z=3, sp 10ft by 10ft		29 points	
HORIZONTAL FOOTCANDLES		HORIZONTAL FOOTCANDLES	
Average	8.0	Average	17
Maximum	33.5	Maximum	35
Minimum	1.9	Minimum	10
Avg:Min	4.22	Avg:Min	1.73
Max:Min	17.63	Max:Min	3.50
Coef Var	0.76	Coef Var	0.34
UniGrad	5.19		

PROPERTY LINE		PARKING LOT	
28 points		183 points	
HORIZONTAL FOOTCANDLES		HORIZONTAL FOOTCANDLES	
Average	1.7	Average	4.0
Maximum	3.2	Maximum	20.5
Minimum	0.0	Minimum	1.4
Avg:Min	1.93	Avg:Min	2.83
Max:Min	3.56	Max:Min	14.64
Coef Var	0.39	Coef Var	0.55

G1 TROY-CSL LIGHTING INC ED5-XXX-35-90-50-30S
 UL Verification Services Inc, test report no. 13535467.05
 lamp(s): One (1) White 3500K LED with 50 degree optic
 candela file 'ED5-XXX-35-90-50-30S.lis'
 1 lamp(s) per luminaire, photometry is absolute
 Light Loss Factor = 0.750, watts per luminaire = 30
 number locations= 15, number luminaires= 15
 kw all locations= 0.4
 Occurrences: 11' at mounting height 12 ft
 4' at mounting height 9.5 ft

D LSI INDUSTRIES, INC XSPS-S-LED-SS-CW-120V-GWT-DFL
 LSI INDUSTRIES, INC test report no. LED-6607
 lamp(s): XXX
 candela file 'XSPS-S-LED-SS-CW-DFLIES'
 1 lamp(s) per luminaire, photometry is absolute
 Light Loss Factor = 0.750, watts per luminaire = 44
 number locations= 4, number luminaires= 4
 kw all locations= 0.2
 Occurrences: 4 at mounting height 10.5 ft

P4-2 GE LIGHTING SOLUTIONS EALS03_J4AF740
 GE LIGHTING SOLUTIONS-EAST CLEVELAND OH USA test report no. 18061823 18061921
 lamp(s): LED
 2 luminaires per location, candela file 'EALS03_J4AF740 (24100LM).IES'
 1 lamp(s) per luminaire, photometry is absolute
 Light Loss Factor = 0.750, watts per luminaire = 186
 Outreach (from mounting axis to photometric center)= 36 in
 mounting height= 30 ft
 number locations= 4, number luminaires= 8
 kw all locations= 1.5

P4 GE LIGHTING SOLUTIONS EALS03_J4AF740
 GE LIGHTING SOLUTIONS-EAST CLEVELAND OH USA test report no. 18061823 18061921
 lamp(s): LED
 candela file 'EALS03_J4AF740 (24100LM).IES'
 1 lamp(s) per luminaire, photometry is absolute
 Light Loss Factor = 0.750, watts per luminaire = 186
 Outreach (from mounting axis to photometric center)= 36 in
 mounting height= 30 ft
 number locations= 2, number luminaires= 2
 kw all locations= 0.4