



**STREET LIGHTING LOCATIONS SCHEDULE**

STREET LIGHT NO.	POLE LOCATION	POLE OFFSET	LUMINAIRE TYPE	POLE TYPE	LUMINAIRE MOUNTING HEIGHT	BRACKET ARM LENGTH	REMARKS
SL- 91	59 +97.7'	23.9' R	A	POLE	22'	29"	
SL- 92	60 +51.2'	23.8' L	A	POLE	22'	29"	
SL- 93	61 +11.4'	23.5' R	A	POLE	22'	29"	
SL- 94	61 +41.8'	22.1' L	A	POLE	22'	29"	
SL- 95	61 +91.8'	20.7' R	A	POLE	22'	29"	
SL- 96	62 +58.9'	20.3' L	A	POLE	22'	29"	
SL- 97	63 +12.6'	18.7' R 17.9' R	A	POLE	22'	29"	
SL- 98	63 +76.7'	20.9' L	A	POLE	22'	29"	
SL- 99	64 +23.8'	18.7' R 17.3' R	A	POLE	22'	29"	
SL- 100	64 +80.9'	20.8' L	A	POLE	22'	29"	
SL- 101	65 +36.1'	18.7' R	A	POLE	22'	29"	

**LEGEND**

- STREET LIGHTING AND ELECTRICAL CONDUIT
- [H] SL HH#X = STREET LIGHTING HANDHOLE
- ☼ TYPE A STREET LIGHT
- TYPE B STREET LIGHT
- BURIED CONDUIT SWEEP WITH CAP FOR FUTURE USE

STATE OF VERMONT  
Professional Engineer  
No. 7786  
Electrical  
JAMES A. KAY

SCALE IN FEET  
0 20

**STREET LIGHTING LAYOUT PLANS**

**SHEET SL10**

SURVEYED BY CLD DATE 07/89  
 DRAWN BY MLC/JTM/PBH DATE 06/03  
 DESIGN BY LAB/MLC  
 DESIGN FILE NO. \_\_\_\_\_  
 PRF FILE \_\_\_\_\_ DATE PLOTTED \_\_\_\_\_  
 PROJ. NAME BURLINGTON  
 PROJ. NO. MEGC 5000(15)  
 SHEET 111 OF 252 SHEETS

DATUM NATIONAL GEODETIC  
VERTICAL VERTICAL DATUM 1929

HORIZONTAL N/A