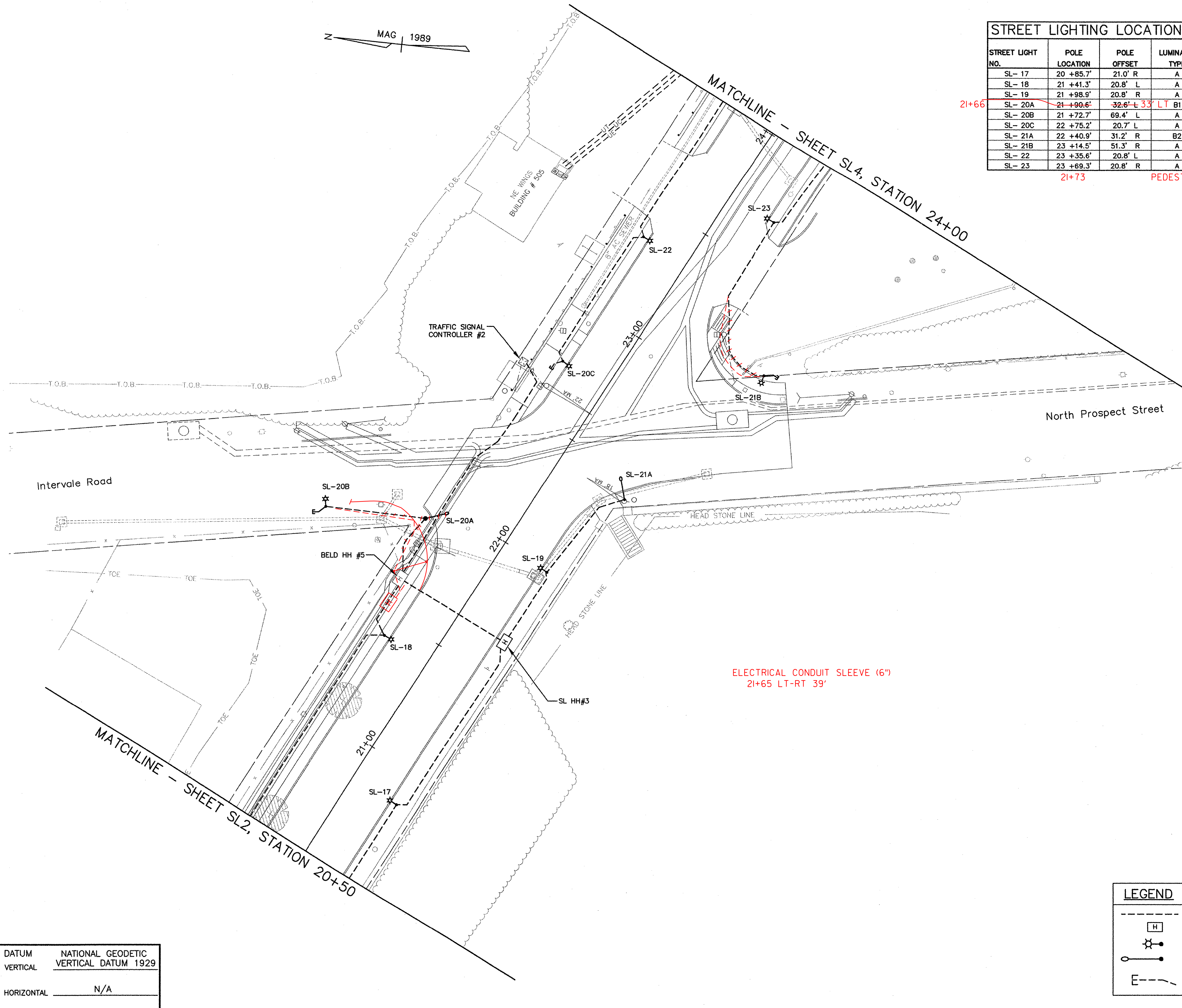


MAG 1989

STREET LIGHT NO.	POLE LOCATION	POLE OFFSET	LUMINAIRE TYPE	POLE TYPE	LUMINAIRE MOUNTING HEIGHT	BRACKET ARM LENGTH	REMARKS
SL- 17	20 +85.7'	21.0' R	A	A	22'	29"	
SL- 18	21 +41.3'	20.8' L	A	A	22'	29"	
SL- 19	21 +98.9'	20.8' R	A	A	22'	29"	
SL- 20A	21 +90.6'	32.6' L 33' LT	B1	B1	30'	8' 12"	
SL- 20B	21 +72.7'	69.4' L	A	A	22'	29"	
SL- 20C	22 +75.2'	20.7' L	A	A	22'	29"	
SL- 21A	22 +40.9'	31.2' R	B2	TRAFFIC SIGNAL POLE	30'	8'	PROVIDED BY TRAFFIC SIGNAL CONTRACTOR
SL- 21B	23 +14.5'	51.3' R	A	A	22'	29"	
SL- 22	23 +35.6'	20.8' L	A	A	22'	29"	
SL- 23	23 +69.3'	20.8' R	A	A	22'	29"	

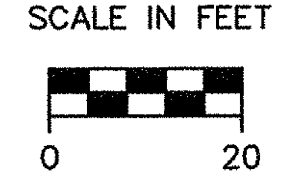
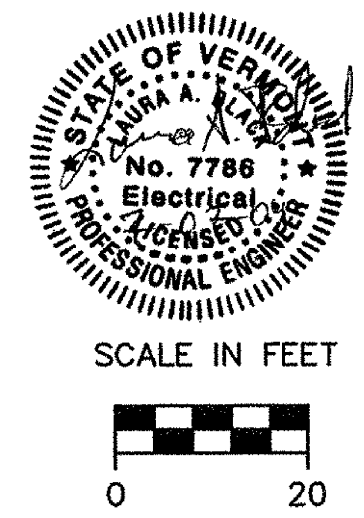
21+73 PEDESTRIAN POLE



ELECTRICAL CONDUIT SLEEVE (6")
21+65 LT-RT 39'

DATUM NATIONAL GEODETIC
VERTICAL VERTICAL DATUM 1929
HORIZONTAL N/A

LEGEND	
	STREET LIGHTING AND ELECTRICAL CONDUIT
	SL HH#x = STREET LIGHTING HANDHOLE
	TYPE A STREET LIGHT
	TYPE B STREET LIGHT
	BURIED CONDUIT SWEEP WITH CAP FOR FUTURE USE



STREET LIGHTING LAYOUT PLANS

SHEET SL3

SURVEYED BY CLD DATE 07/89
 DRAWN BY MLC/JTM/PBH DATE 06/03
 DESIGN BY LAB/MLC
 DESIGN FILE NO. JUN 30 2004
 PRF FILE - DATE PLOTTED -
 PROJ. NAME BURLINGTON
 PROJ. NO. MEGC 5000(15)
 SHEET 104 OF 252 SHEETS