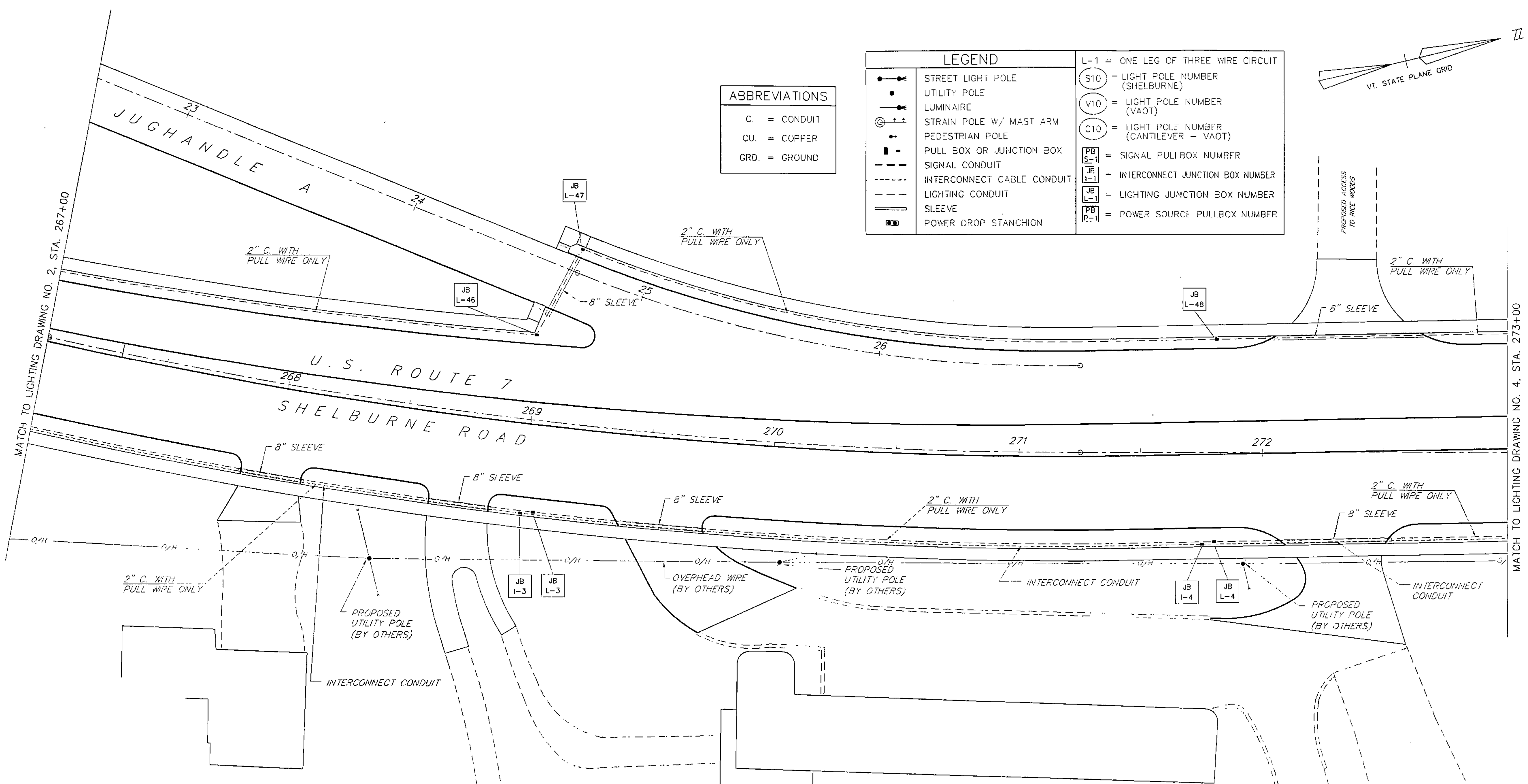


ABBREVIATIONS	
C.	= CONDUIT
CU.	= COPPER
GRD.	= GROUND

LEGEND	
	STREET LIGHT POLE
	UTILITY POLE
	LUMINAIRE
	STRAIN POLE W/ MAST ARM
	PEDESTRIAN POLE
	PULL BOX OR JUNCTION BOX
	SIGNAL CONDUIT
	INTERCONNECT CABLE CONDUIT
	LIGHTING CONDUIT
	SLEEVE
	POWER DROP STANCHION
L-1	= ONE LEG OF THREE WIRE CIRCUIT
(S10)	= LIGHT POLE NUMBER (SHELBURNE)
(V10)	= LIGHT POLE NUMBER (VAOT)
(C10)	= LIGHT POLE NUMBER (CANTILEVER - VAOT)
[PB S-1]	= SIGNAL PULL BOX NUMBER
[JB I-1]	= INTERCONNECT JUNCTION BOX NUMBER
[JB L-1]	= LIGHTING JUNCTION BOX NUMBER
[PB P-1]	= POWER SOURCE PULL BOX NUMBER



LIGHTING ITEMS

ITEM 678.21 - ELECTRICAL CONDUIT (2\"/>

- 267+00 LT. - 268+98 LT. (L-46), 198 LF
- 267+00 RT. - 269+05 RT. (L-3), 205 LF
- 268+98 LT. (L-46) - 269+13 LT. (L-47), 73 LF
- 269+05 RT. (L-3) - 271+80 RT. (L-4), 275 LF
- 269+13 LT. (L-47) - 271+82 LT. (L-48), 264 LF
- 271+82 LT. (L-48) - 273+00 LT., 118 LF
- 271+80 RT. (L-4) - 273+00 RT., 120 LF

ITEM 678.26 - JUNCTION BOX

- 268+98, 35' LT. (L-46)
- 269+05, 37' RT. (L-3)
- 269+13, 73' LT. (L-47)
- 271+80, 37' RT. (L-4)
- 271+82, 47' LT. (L-48)

ITEM 678.30 - ELECTRICAL CONDUIT SLEEVE

- 267+85 RT. - 267+11 RT., 26 LF (8")
- 268+82 RT. - 268+88 RT., 26 LF (8")
- 269+04 LT. - 269+14 LT., 28 LF (8")
- 269+37 RT. - 269+73 RT., 36 LF (8")
- 272+06 RT. - 272+50 RT., 44 LF (8")
- 272+03 LT. - 272+69 LT., 66 LF (8")

INTERCONNECT ITEMS

ITEM 678.21 - ELECTRICAL CONDUIT (3\"/>

- 267+00 RT. - 269+00 RT. (I-3), 200 LF
- 269+00 RT. (I-3) - 271+75 RT. (I-4), 275 LF
- 271+75 RT. (I-4) - 273+00 RT., 125 LF

ITEM 678.26 - JUNCTION BOX

- 269+00, 38' RT. (I-3)
- 271+75, 28' RT. (I-4)

NOTE:

SEE SIGNAL DRAWINGS NO's. 1 THROUGH 14 FOR SIGNAL CONDUITS, PULLBOXES, WIRING, POLES AND SLEEVES.

SEE TYPICAL SECTION DRAWING NO. 7 FOR TYPICAL CONDUIT PLACEMENT DETAIL.

INTERCONNECT ITEMS BETWEEN STA. 265+75 AND STA. 323+50 ARE FOR FUTURE INTERCONNECT SYSTEM.

DATUM
 VERTICAL NGVD 1929
 HORIZONTAL NAD 1927

4/13/04
 SCALE IN FEET
 0 20 40

SHELBURNE
 SURVEYED BY V.S.C. INC. DATE _____
 DRAWN BY E.A.A. INC. DATE _____
 TRACED BY E.A.A. INC. DATE _____
 PROJECT NH-EGC-019-4(27)
 LIGHTING DRAWING NO. 3
 SHEET NO. 242 OF 537