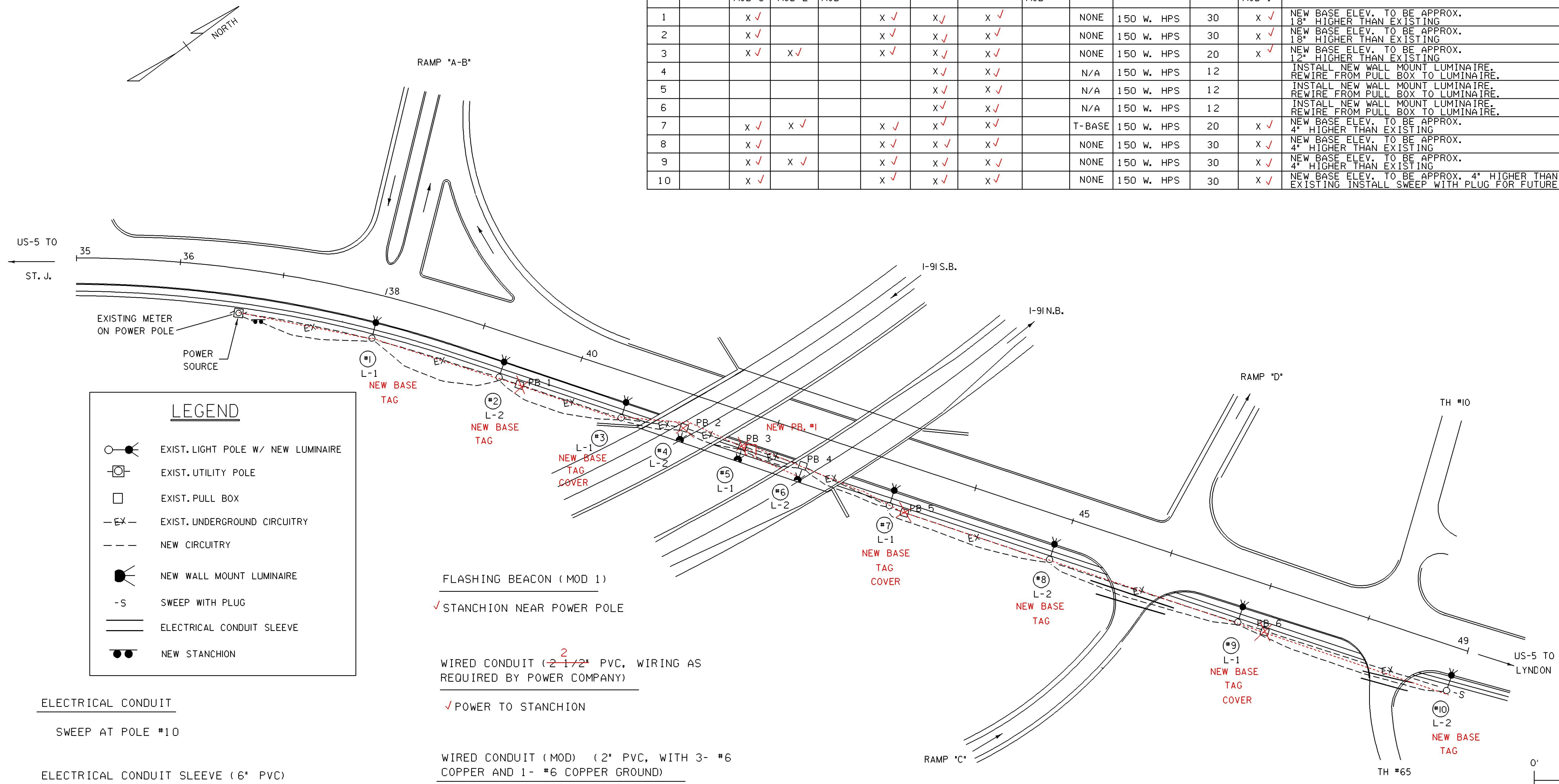


STREET LIGHTING LOCATIONS													REMARKS
POLE NO.	INSTALL NEW T-BASE	LIGHT POLE TAG	HAND HOLE COVER	NEW LAMP REQ'D	REMOVE/RESET POLE	ELECT WIRING	NEW LUMINAIRE REQ'D	REMOVE POLE & BASE	EXIST. BREAK-AWAY	NEW LUMINAIRE WATTS TYPE	EXIST. MOUNT HEIGHT	NEW CONC. BASE	
	679.23	679.21 MOD 3	679.21 MOD 2	679.50 MOD	679.25	678.24	679.50	679.25 MOD				679.21 MOD 1	
1		X ✓			X ✓	X ✓	X ✓		NONE	150 W. HPS	30	X ✓	NEW BASE ELEV. TO BE APPROX. 18" HIGHER THAN EXISTING
2		X ✓			X ✓	X ✓	X ✓		NONE	150 W. HPS	30	X ✓	NEW BASE ELEV. TO BE APPROX. 18" HIGHER THAN EXISTING
3		X ✓	X ✓		X ✓	X ✓	X ✓		NONE	150 W. HPS	20	X ✓	NEW BASE ELEV. TO BE APPROX. 12" HIGHER THAN EXISTING
4						X ✓	X ✓		N/A	150 W. HPS	12		INSTALL NEW WALL MOUNT LUMINAIRE. REWIRE FROM PULL BOX TO LUMINAIRE.
5						X ✓	X ✓		N/A	150 W. HPS	12		INSTALL NEW WALL MOUNT LUMINAIRE. REWIRE FROM PULL BOX TO LUMINAIRE.
6						X ✓	X ✓		N/A	150 W. HPS	12		INSTALL NEW WALL MOUNT LUMINAIRE. REWIRE FROM PULL BOX TO LUMINAIRE.
7		X ✓	X ✓		X ✓	X ✓	X ✓		T-BASE	150 W. HPS	20	X ✓	NEW BASE ELEV. TO BE APPROX. 4" HIGHER THAN EXISTING
8		X ✓			X ✓	X ✓	X ✓		NONE	150 W. HPS	30	X ✓	NEW BASE ELEV. TO BE APPROX. 4" HIGHER THAN EXISTING
9		X ✓	X ✓		X ✓	X ✓	X ✓		NONE	150 W. HPS	30	X ✓	NEW BASE ELEV. TO BE APPROX. 4" HIGHER THAN EXISTING
10		X ✓			X ✓	X ✓	X ✓		NONE	150 W. HPS	30	X ✓	NEW BASE ELEV. TO BE APPROX. 4" HIGHER THAN EXISTING. INSTALL SWEEP WITH PLUG FOR FUTURE USE.



LEGEND

- EXIST. LIGHT POLE W/ NEW LUMINAIRE
- EXIST. UTILITY POLE
- EXIST. PULL BOX
- EXIST. UNDERGROUND CIRCUITRY
- NEW CIRCUITRY
- NEW WALL MOUNT LUMINAIRE
- S SWEEP WITH PLUG
- ELECTRICAL CONDUIT SLEEVE
- NEW STANCHION

ELECTRICAL CONDUIT
SWEEP AT POLE #10

ELECTRICAL CONDUIT SLEEVE (6" PVC)
✓ ACROSS RAMP C (POLE #8 TO POLE #9)
✓ ACROSS TH #65 (POLE #9 TO POLE #10)

PULL BOX (MOD)
~~PULL BOX 1~~
~~PULL BOX 5~~
✓ PULL BOX 6

REMOVE AND RESET CURB
TO BE USED WITH ELECTRICAL CONDUIT SLEEVE, AS REQD

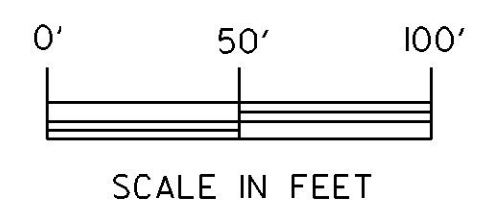
FLASHING BEACON (MOD 1)
✓ STANCHION NEAR POWER POLE

WIRED CONDUIT (2-1/2" PVC, WIRING AS REQUIRED BY POWER COMPANY)
✓ POWER TO STANCHION

WIRED CONDUIT (MOD) (2" PVC, WITH 3- #6 COPPER AND 1- #6 COPPER GROUND)
✓ STANCHION TO POLE #1
✓ POLE #1 TO POLE #2
✓ POLE #2 TO POLE #3
POLE #3 TO PULL BOX 2-1
~~PULL BOX 2 TO PULL BOX 3~~
~~PULL BOX 3 TO PULL BOX 4~~
PULL BOX 4 TO POLE #7
✓ POLE #7 TO POLE #8
✓ POLE #8 TO POLE #9
✓ POLE #9 TO POLE #10
PB. #1 TO LIGHT #4
PB. #1 TO LIGHT #6
PB. #1 TO LIGHT #5

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- NOTES**
- CARE MUST BE TAKEN TO PRESERVE VEGETATION AROUND POWER SOURCE WHEN STANCHION AND CONDUIT ARE PLACED.
 - EXISTING METER/DISCONNECT ON UTILITY POLE TO BE REPLACED ON A STANCHION.
 - SOME PULLBOXES SHOWN ARE ROUND-TOPPED. THEY ACTUALLY **TELEPHONE VAULT** MAY BE SOMETHING OTHER THAN PULLBOXES. CONTRACTOR TO DETERMINE WHAT THESE STRUCTURES ARE. IF THEY ARE NOT VAOT PULLBOXES, THEY SHOULD NOT BE REMOVED.



SITE 7
LYNDON, EXIT #23, I-91

PREPARED BY R.P.D. DATE 9-94
MODIFIED BY EGE/PGJ DATE 4/97
DESIGN SUPERVISOR ARK DATE
PROJ.

STATEWIDE IM LITE (6)

TRAFFIC SHEET NO. OF
SHEET 9 OF 37 SHEETS

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