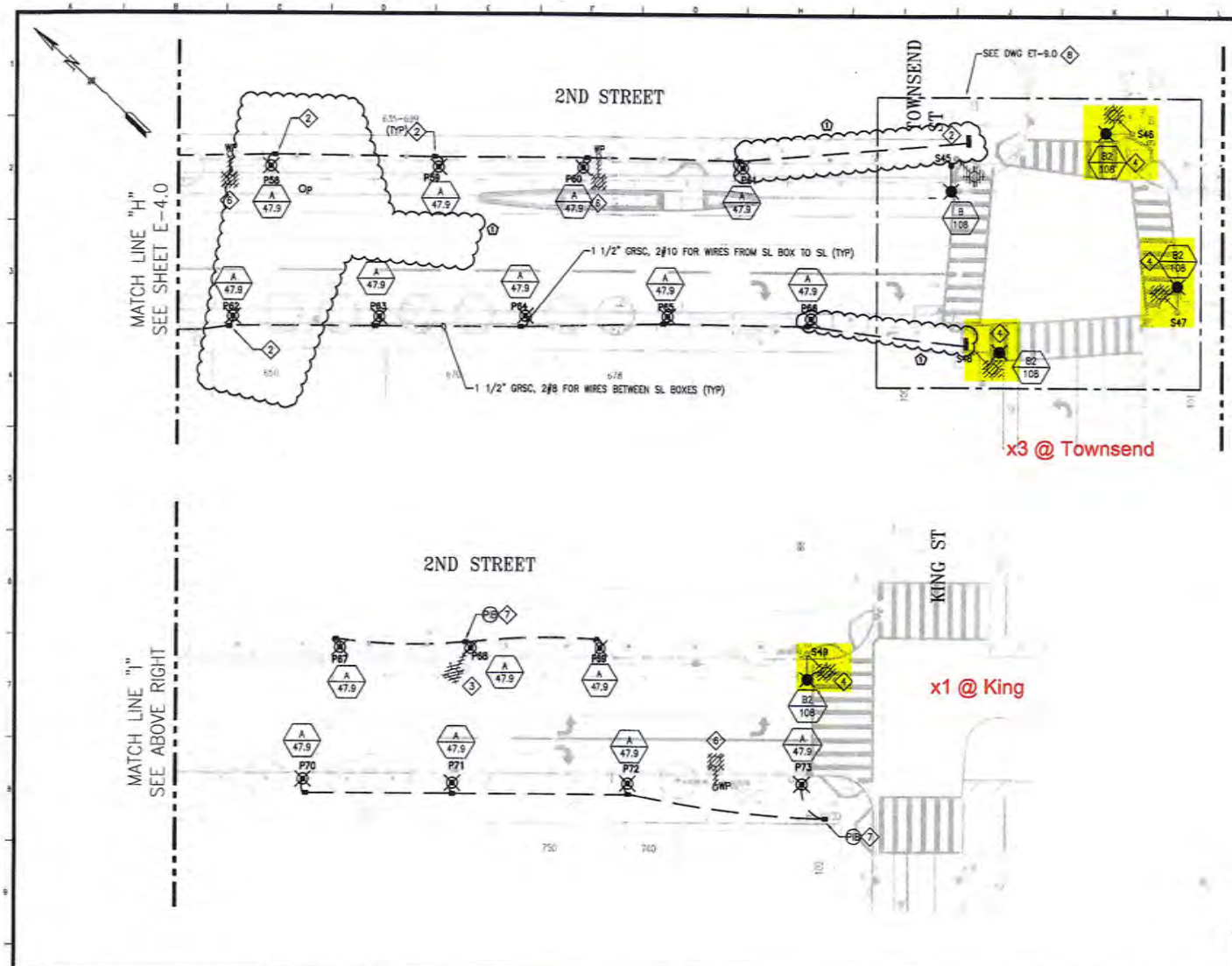

SHEET NOTES:

1. PROVIDE 40A FUSE FOR STREETLIGHT CIRCUIT AND CONNECT (N) SL CIRCUIT TO THE (E) SL CIRCUIT. SEE SPOPWSF #87,203 FOR WIRING DIAGRAM AND 87,204 FOR WIRES' SPLICING DETAIL AND REQUIREMENT, UON.
2. PROVIDE 10A FUSE FOR STREETLIGHT, UON.
3. R/S (E) SL POLE AND R/C POLE FOUNDATION 3' BELOW GRADE.
4. DISCONNECT (E) SL CIRCUIT. REMOVE AND REPLACE (E) FIXTURE WITH NEW, TYPE AS SHOWN. RECONNECT TO (E) CIRCUITS.
5. REPLACE (E) FIXTURE WITH NEW FIXTURE, TYPE AS SHOWN. PAINT, REFURBISH (E) SL POLE AND ARM.
6. TO BE DEMOLISHED BY PG&E. CONTRACTOR TO NOTIFY PG&E VIA SFPUC-BLHP AFTER STREETSCAPE LIGHTING IN PROJECT AREA IS ACCEPTED BY SFPUC-BLHP.
7. SPLICE TO EXISTING SL CIRCUIT.
8. REFER TO ET SERIES DWG FOR SL CIRCUIT CONNECTION.

NOTE;
THIS AUTOCAD DRAWING HAS BEEN REVISED AND REPLOTTED SUBSEQUENT TO INTERNAL ENGINEERING APPROVAL AND SIGN-OFF. FOR THOSE SIGNATURES, SEE THE DRAWING PLOTTED AND ISSUED PREVIOUSLY DURING BIDDING. THE SIGNED DRAWING REMAINS VALID EXCEPT FOR THE CHANGES ONLY AS CLEARLY MARKED ON THIS DRAWING AND ISSUED UNDER THIS LATEST REVISION NUMBER AS SHOWN IN THE TABLE OF REVISIONS LOCATED AT THE LOWER LEFT CORNER OF THE DRAWING. ALL ISSUED REVISIONS SUBSEQUENT TO PREVIOUSLY PLOTTED DRAWING DURING BIDDING REMAIN VALID UNLESS SUPERSEDED BY LATER ISSUED REVISIONS. CHECK ALL ISSUED REVISIONS OF THIS DRAWING.

20' 10' 0 20' 40'
SCALE: 1" = 20'-0"

REV	DATE	DESCRIPTION	BY	APP.
1	7/1/19	PCO #36 STREETLIGHT SERVICE	ST	SL

TABLE OF REVISIONS
THIS DRAWING WAS LAST MODIFIED: 07/03/19 14:30, BY: STan

REFERENCE INFORMATION & FILE NO. OF SURVEYS

DESIGN & ENGINEERING
PUBLIC WORKS
CITY & COUNTY OF SAN FRANCISCO
30 VAN NESS AVENUE, 5TH FLOOR
SAN FRANCISCO, CA 94102 - 6028

		Date:
Section Mgr:	Philip Thurin	
Deputy Division Mgr:	Iqbal Dhaya	
Division Mgr:	Patrick Rivera	

	DATE:
DESIGNED: ZH/LD	09/16
DRAWN: ZH/LD	09/16
CHECKED: SL	09/16

SCALE: 1" = 20'
SHEET OF SHEETS OF

2ND STREET STREETSCAPE IMPROVEMENTS PROJECT

STREET LIGHTING PLAN 2ND STREET TOWNSEND STREET TO KING STREET

CONTRACT NO. 1064J
DRAWING NO. E-5.0
FILE NO. 106,290
REV. NO. 1