

E-2 (Type 'A1' Fixture, 14ft Pole & Footing) = 1 EA
E-10 (Type I Pullbox) = 1 EA
E-12 (1.5" GRS in Existing Sidewalk) - P19 = 55 LF
E-14 (F/I #8 THW Wire) = 116 LF
E-15 (F/I #10 THW) = 40 LF

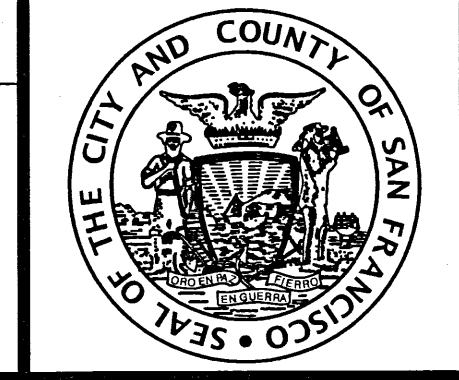
#10 THW Wire = 14' + 6' Slack = 20 LF x 2 = 40 LF
#8 THW Wire = 55' + 3' Slack = 58 LF x 2 = 116 LF

SHEET NOTES:

- 1 F/I SUB SIDEWALK BASEMENT SL PULL BOX.
- 2 PROVIDE 10A FUSE FOR STREETLIGHT, UON.
- 3 R/S (E) SL POLE AND R/C POLE FOUNDATION 3' BELOW GRADE.
- 4 REPLACE (E) FIXTURE WITH NEW FIXTURE, TYPE AS SHOWN. PAINT, REFURBISH (E) SL POLE AND ARM.
- 5 STREETLIGHT/TRAFFIC & SIGNAL COMBINATION POLE. REFER TO ET-SERIES DWGS FOR ADDITIONAL ELECTRICAL REQUIREMENT.
- 6 F/I CONDUIT AND WIRES IN SUB SIDEWALK SUB SIDEWALK BASEMENT, SIZE AS SHOWN.
- 7 REFER TO ET SERIES DWG FOR SL CIRCUIT CONNECTION.
- 8 SLICE TO EXISTING SL CIRCUIT.
- 9 INTERCEPT AND CUT (E) CONDUIT. SLICE (N) WIRES TO (E) SL CIRCUIT. PROVIDE (N) TYPE I PULL BOX AND 10A FUSE FOR SL.
- 10 FOR SUB-SIDEWALK FOUNDATION, REFER TO STRUCTURAL DWG AND DETAIL.
- 11 REFER TO STRUCTURAL DWG. FOR SUB-SIDEWALK BASEMENT FOUNDATION DETAIL.

NO.	DATE	DESCRIPTION	BY	APP.
THIS DRAWING WAS LAST MODIFIED: 09/23/16 14:36, BY: lduong				

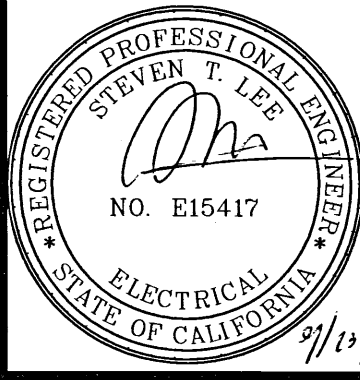
REFERENCE INFORMATION & FILE NO. OF SURVEYS



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

Section Mgr: Philip Thwin
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Division Mgr: Patrick Rivera

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
NATOMA STREET TO FOLSOM STREET

CONTRACT NO. 1064J (C2)
DRAWING NO. E-2.0
FILE NO. 106,287
REV. NO.

Drawing Path: V:\1064J_SECOND_STREET_STREETSCAPE_IMPROVEMENTS\2_Design\Working Drawings\1064J_E-1.0\1064J_E-1.0.dwg
Plot Time: Fri, 23 Sep 2016 - 2:45pm
Model Units: Inches