




#8 THW Wire = 14' + 3' Slack = 17 LF x 2 = 34 LF
#10 THW Wire = 15' + 3' Slack = 18 LF x 2 = 36 LF

E-1 (Type 'A' Fixture, 14ft Pole & Footing) = 1 EA
E-6 (Type 'B2' 108W Fixture) = 6 EA
E-7 (Type 'B3' 72W Fixture) = 3 EA
E-8 (Type 'B4' Fixture, 30ft Pole & Footing) = 1 EA
E-14 (F/I #8 THW Wire) = 34 LF
E-15 (F/I #10 THW) = 36 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 BASEMENT, SIZE AS SHOWN.
 - 7 INTERCEPT AND CUT (E) CONDUIT. SLICE NEW WIRES TO NEW SL PULL BOX. COUPLE NEW CONDUIT OF SAME SIZE TO EXISTING AND EXTEND TO NEW SL PULL BOX AS SHOWN. REFER TO SFDPSF FOR SPLICE CONNECTION REQUIREMENT.
 - 8 FOR SUB-SIDEWALK FOUNDATION, REFER TO STRUCTURAL DWG AND DETAIL.
 - 9 $\frac{4}{S-403}$ OR $\frac{10}{S-403}$, COORDINATE WITH STRUCTURAL FOR EXACT TYPE.
 - 10 REFER TO ET SERIES DWG FOR SL CIRCUIT CONNECTION.
 - 10 SUB-SIDEWALK BASEMENT FOUNDATION PER STRUCTURAL DETAIL. REFER TO STRUCTURAL DRAWINGS.

TABLE OF REVISIONS THIS DRAWING WAS LAST MODIFIED: 09/23/16 14:36, BY: Iduong		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		DESIGNED: DATE: 09/16 ZH/LD DRAWN: DATE: 09/16 ZH/LD CHECKED: DATE: 09/16 SL				SCALE: 1" = 20' SHEET OF SHEETS OF		2ND STREET STREETSCAPE IMPROVEMENTS PROJECT STREET LIGHTING PLAN 2ND STREET MARKET STREET TO MINNA STREET		CONTRACT NO. 1064J (R) DRAWING NO. E-1.0 FILE NO. 106,286 REV. NO.	
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Drawing Path: V:\1064J SECOND STREET STREETSCAPE IMPROVEMENTS\2_Design\Working Drawings\E1\1064J E-1.0.DWG
Plot time: Fri, 23 Sep 2016 - 2:44pm
Model Units: Inches