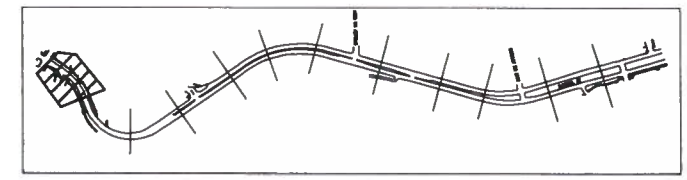


MATCHLINE
SEE SHEET E-1.7



CONTRACT NO.
2235J

DRAWING NO.
E-1.0

FILE NO.
101,812

REV. NO.

Drawing Path: V:\2235J_Mansell_StreetScope_Improvement\2_Design\Working_Drawings\EEL\Current\2235_New_Pole_1_Broadcasting_Signs.dwg
 Plot Time: Wed, 04 Nov 2015 - 5:09pm
 Model Units: Feet
 Measurement Units are English

TAG	DESCRIPTION	MANUFACTURER	LAMPS	VOLT
<div><div>A</div><div>90</div></div>	ROADSTAR GPLS ROADWAY LED FIXTURE WITH 90W 4000K 49LED LAMP, TYPE III DISTRIBUTION, HIGH PERFORMANCE HEAT SINK, 120-277V AUTO-ADJUSTING INPUT AND 0-10V DIMMING DRIVER, PHOTOCELL AND TWIST-LOOK RECEPTACLE FOR PHOTOCELL, + 1-5 DEGREE ADJUST TILT, DIE CAST ALUMINUM HOUSING, GALVANIZE WITH THE BASE METAL COLOR, UL LISTED FOR DAMP LOCATION, IP66 LIGHT ENGINE, BIRD GUARD, BLACK COLOR ARM: 6' HORIZONTAL STANDARD SIMPLEX MOUNTED ARM. BLACK COLOR	FIXTURE: BLACK COLOR LUMEC CAT#: GPLS-90W49LED4K-ES-LE2 -VOLT-RC-NP-API-BIRD GUARD-DIMMER DRIVER POLE: BLACK COLOR VALMONT: FL30-4W-800A286-GFCI DRAWING DB00945	1-90W LED 4000°K	240V MULTI-TAP 120-240VAC
<div><div>B</div><div>55</div><div>TYPE III</div></div>	SELF-CONTAINED SOLAR POLE-MOUNTED LED FIXTURE WITH 25' HIGH POWDER COATED SPUN ALUMINUM POLE WITH 6FT ARM AND TYPE III DISTRIBUTION. LFP BATTERIES (24V)	INOVUS SOLAR - ELEMENT SERIES 4000 LED CAT# FK:06:24L:01:X:1:B:X:NM OR APPROVED EQUAL LUMINAIRE: R48N ARM:MA:06:S:12:BK:FK	55W 4000°K	24 (BATTERY) LFP
<div><div>B1</div><div>55</div><div>TYPE II</div></div>	SELF-CONTAINED SOLAR POLE-MOUNTED LED FIXTURE WITH 25' HIGH POWDER COATED SPUN ALUMINUM POLE WITH 4FT ARM AND TYPE II DISTRIBUTION. LFP BATTERIES (24V)	INOVUS SOLAR - ELEMENT SERIES 4000 LED CAT# FK:06:24L:01:X:1:B1:X:NM OR APPROVED EQUAL LUMINAIRE: R48C ARM:MA:06:S:12:BK:FK	55W 4000°K	24 (BATTERY) LFP
<div><div>C</div><div>40</div></div>	RECTANGULAR RAPID FLASHING BEACON LED (DUAL FACE). COMPLETE SYSTEM INCLUDE BUT NOT LIMITED TO CONTROLLER, WIRELESS TRANSMITTER & RECEIVER, MANUFACTURER CABLES, MULTI-TAP AC VOLTAGE, PUSHBUTTON ASSEMBLY. PROVIDE SIGNAGE AS PER SFMTA REQUIREMENTS.	FIXTURE: JSFTECH RRFB CAT#: RRFB JSF-AB-9407-AC PUSHBUTTON: BDSP-014-Y, PBF-5X7-Y SIGNAGE: PER SFMTA	40W	240V MULTI-TAP 120-240VAC TO 12VDC
<div><div>C1</div><div>40</div><div>SOLAR POWERED</div></div>	RECTANGULAR RAPID FLASHING BEACON LED (DUAL FACE). COMPLETE SYSTEM INCLUDE BUT NOT LIMITED TO CONTROLLER, WIRELESS TRANSMITTER & RECEIVER, MANUFACTURER CABLES, 20W SOLAR PANEL, PUSHBUTTON ASSEMBLY, 18" SIDE POLE MOUNTING BRACKET. PROVIDE SIGNAGE AS PER SFMTA REQUIREMENTS.	FIXTURE: JSFTECH RRFB CAT#: RRFB JSF-AB-9407-DC PUSHBUTTON: BDSP-014-Y, PBF-5X7-Y SIDE MOUNTING BRACKET:JSF-AB-SMB-18 SIGNAGE: PER SFMTA	40W	240V MULTI-TAP 120-240VAC TO 12VDC

FIXTURE SCHEDULE

NO.	DATE	DESCRIPTION	BY	APP.
TABLE OF REVISIONS				
THIS DRAWING WAS LAST MODIFIED: 06/04/15 16:01, BY: LDuong				

REFERENCE INFORMATION
& FILE NO. OF SURVEYS



INFRASTRUCTURE DIVISION
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF SAN FRANCISCO



DESIGNED: DATE:	APPROVED:
LD L.D. 4/8/2015	<i>Ant</i> 6/1/15
DRAWN: DATE:	SECTION MANAGER DATE:
LD L.D. 4/8/2015	<i>Don</i> 6/19/15
CHECKED: DATE:	DEPUTY DIVISION MANAGER DATE:
SL ALW 6/4/15	<i>Paul</i> 6/10/15
	DIVISION MANAGER DATE:

SCALE:
NONE
SHEET OF SHEETS
OF

Mansell Streetscape Improvements
FIXTURE SCHEDULE

CONTRACT NO.	2235J
DRAWING NO.	E-0.2
FILE NO.	101,811
REV. NO.	XX

Drawing Path: V:\2235J_Mansell_StreetScope_Improvement\2_Design\Working\Drawings\EEI\Current\E-0.2_2235J_FixtureSchedule.dwg, Login: LDuong
Plot time: Thu, 04 Jun 2015 - 4:02pm
S:\EEI\PL-STAMP\Steven Lee.dwg
Model Units: Inches