












-  **BUS SHELTER**
-  **CONTROLLER**
-  **MIDPOINT GROUND**
-  **TRANSFORMER**
-  **HISTORIC CULTURAL MONUMENT**
-  **PARCEL**





SERVICE POINT

-  Overhead
-  Overhead, Over 120 Volts
-  Solar Cogeneration
-  Underground
-  Underground, Over 120 Volts

STREETLIGHT CIRCUIT TYPE




- **Multiple**
- **Series**
- **Multiple/Multiple**

CONDUIT CIRCUIT TYPE

-  Multiple
-  Series
-  Shared
-  Conduit Only

SPECIAL CONDITIONS

- Foundation Only
- Low-Cost Light (DWP Conduit)
- Maintenance Agreement
- Not BSL Maintained
- Solar-Powered Streetlight
- Utilitarian Pole (DWP)
- ↑ Notation

-  **Out of Service**
 **Overhead Wire**
 **Pedestrian Tunnel Controller**

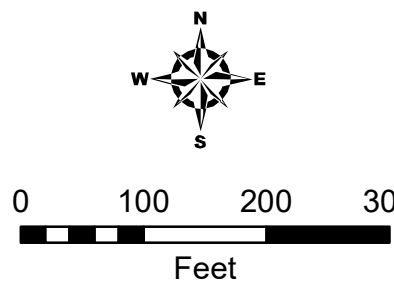
Prepared By John Ho 12-27-2019
Date

Checked By _____
Date

Revised By _____
Date

Approved By _____
Date

DRAFT



CONDUIT MAP

250 NE