




























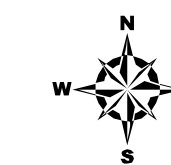


-  BUS SHELTER
  -  CONTROLLER
  -  MIDPOINT GROUND
  -  TRANSFORMER
  -  HISTORIC CULTURAL MONUMENT
  -  PARCEL
  - SERVICE POINT**
    -  Overhead
    -  Overhead, Over 120 Volts
    -  Solar Cogeneration
    -  Underground
    -  Underground, Over 120 Volts
    -  Uncertain
  - STREETLIGHT CIRCUIT TYPE**
    -  Multiple
    -  Series
    -  Multiple/Multiple
  - CONDUIT CIRCUIT TYPE**
    -  Multiple
    -  Series
    -  Common
    -  Conduit Only
    -  Uncertain
  - SPECIAL CONDITIONS**
    -  Foundation Only
    -  Low-Cost Light (DWP Conduit)
    -  Not BSL Maintained
    -  Solar-Powered Streetlight
    -  Utilitarian Streetlight (DWP)
    -  Notation
    -  Out of Service
    -  Overhead Wire
    -  Pedestrian Tunnel Controller

Prepared By	Nelson Chang	10/2/2009	Date
Checked By	Jeffrey Ziliotto	6/16/2010	Date
Revised By	Nelson Chang	8/19/2010	Date
Approved By	Todd Mitchell	10/01/2010	Date

Updated By: Nelson Chang 9/30/2014



CM427