PROJECT NOTES (ELECTRICAL PLANS ONLY):

1. FURNISH & INSTALL NEW FOUNDATION, #6 CURB BOX, AND PEDESTRIAN LIGHT POLE PER CITY STANDARDS.

2. FURNISH & INSTALL NEW FOUNDATION, #6 CURB BOX, AND 25'-6" STREET LIGHT POLE WITH 150W (240V) COBRA HEAD PER CITY STANDARDS.


4. FURNISH & INSTALL NEW 2" HOPE SCH 80 CONDUIT (PER CITY STANDARD DETAIL E-92) WITH STREET LIGHT WIRING AS SHOWN ON PLANS.

5. FURNISH & INSTALL NON-COMCRETE #6 CURB BOX PER CITY STANDARD DETAIL E-7, E-8.

6. FURNISH & INSTALL NEW 5" HOPE SCH 80 CONDUIT TO EXISTING POE & CURB BOX WITH SERVICE CONDUCTORS AS SHOWN ON PLANS.

7. EXISTING STREET LIGHT TO REMAIN. EXISTING STREET LIGHT CIRCUIT SHALL REMAIN IN PLACE.

8. REMOVE AND SALVAGE EXISTING POLE, REPLACE WITH NEW 25'-6" POLE, 6' MAST ARM, AND 2-200W (240V) COBRA HEAD LUMINARIES. EXISTING CIRCUIT SHALL REMAIN IN PLACE.

9. FURNISH AND INSTALL 1 NEW 2" HOPE SCH 80 CONDUIT (WITH STREET LIGHT WIRING AS SHOWN ON PLANS) WITHIN THE SAME TRENCH FOR NEW TRAFFIC SIGNAL CONDUITS. REFER TO TRAFFIC SIGNAL PLANS FOR CONDUIT RUN LOCATIONS (1'-2" + 1'-5").

10. REFER TO TRAFFIC SIGNAL PLANS FOR POLE LOCATION AND STREET LIGHT WATTAGE.

11. RELOCATE EXISTING CURB BOX AND EXTEND CONDUIT OUT OF ROADWAY. INSTALL/SPlice NEW STREET LIGHT CONDUCTORS FROM CURB BOX TO CURB BOX.

12. FURNISH & INSTALL NEW FOUNDATION, #6 CURB BOX, AND 25'-6" STREET LIGHT POLE WITH 2-200W (240V) COBRA HEAD PER CITY STANDARDS. POLE LOCATION SHALL BE OUTSIDE OF CROSSEWALK.
PROJECT NOTES (ELECTRICAL PLANS ONLY):

1. FURNISH & INSTALL NEW FOUNDATION, #5 CURB BOX, AND PEDESTRIAN LIGHT POLE PER CITY STANDARDS.

2. FURNISH & INSTALL NEW FOUNDATION, #5 CURB BOX, AND 25'-6" STREET LIGHT POLE WITH 150W (240V) COBRA HEAD PER CITY STANDARDS.


4. FURNISH & INSTALL NEW 3" HOPE SCH 80 CONDUIT (PER CITY STANDARD DETAIL E-92) WITH STREET LIGHT WIRING AS SHOWN ON PLANS.

5. FURNISH & INSTALL NON CONCRETE #5 CURB BOX PER CITY STANDARD DETAIL E-7, E-9.

6. FURNISH & INSTALL NEW 3" HOPE SCH 80 CONDUIT TO EXISTING PG&E CURB BOX WITH SERVICE CONDUCTORS AS SHOWN ON PLANS.

7. EXISTING STREET LIGHT TO REMAIN. EXISTING STREET LIGHT CIRCUIT SHALL REMAIN IN PLACE.

8. REMOVE AND SALVAGE EXISTING POLE, REPLACE WITH NEW 25'-6" POLE, 6' WAST ARMS, AND 2 - 200W (240V) COBRA HEAD LUMINARIES. EXISTING CIRCUIT SHALL REMAIN IN PLACE.

9. FURNISH & INSTALL 1 NEW 3" HOPE SCH 80 CONDUIT (WITH STREET LIGHT WIRING AS SHOWN ON PLANS) WITHIN THE SAME TRENCH FOR NEW TRAFFIC SIGNAL CONDUCTORS. REFER TO TRAFFIC SIGNAL PLANS FOR CONDUIT RUN LOCATIONS (1'2"-1'-3")

10. REFER TO TRAFFIC SIGNAL PLANS FOR POLE LOCATION AND STREET LIGHT WATTAGE.

11. RELOCATE EXISTING CURB BOX AND EXTEND CONDUIT OUT OF ROADWAY. INSTALL/SPlice NEW STREET LIGHT CONDUCTORS FROM CURB BOX TO CURB BOX.

12. FURNISH & INSTALL NEW FOUNDATION, #5 CURB BOX, AND 25'-6" STREET LIGHT POLE WITH 2-200W (240V) COBRA HEAD PER CITY STANDARDS. POLE LOCATION SHALL BE OUTSIDE OF CROSSWALK.
PROJECT NOTES (ELECTRICAL PLANS ONLY):

1. FURNISH & INSTALL NEW FOUNDATION, #6 CURB BOX, AND PEDESTRIAN LIGHT POLE PER CITY STANDARDS.

2. FURNISH & INSTALL NEW FOUNDATION, #6 CURB BOX, AND 2x6" STREET LIGHT POLE WITH 150W (240V) COBRA HEAD PER CITY STANDARDS.


4. FURNISH & INSTALL NEW 2" HOPE SCH 80 CONDUIT (PER CITY STANDARD DETAIL E-92) WITH STREET LIGHT WIRING AS SHOWN ON PLANS.

5. FURNISH & INSTALL NON CONCRETE #6 CURB BOX PER CITY STANDARD DETAIL E-7, E-9.

6. FURNISH & INSTALL NEW 3" HOPE SCH 80 CONDUIT TO EXISTING PIGEON CURB BOX WITH SERVICE CONDUCTORS AS SHOWN ON PLANS.

7. EXISTING STREET LIGHT TO REMAIN. EXISTING STREET LIGHT CIRCUIT SHALL REMAIN IN PLACE.

8. REMOVE AND SALVAGE EXISTING POLE. REPLACE WITH NEW 2x6" POLE, 6" WAST ARMS, AND 2 - 200W (240V) COBRA HEAD LUMINARIES. EXISTING CIRCUIT SHALL REMAIN IN PLACE.

9. FURNISH AND INSTALL 1 NEW 2" HOPE SCH 80 CONDUIT (WITH STREET LIGHT WIRING AS SHOWN ON PLANS) WITHIN THE SAME TRENCH FOR NEW TRAFFIC SIGNAL CONDUITS. REFER TO TRAFFIC SIGNAL PLANS FOR CONDUIT RUN LOCATIONS (1=2°C + 1-3°C).

10. REFER TO TRAFFIC SIGNAL PLANS FOR POLE LOCATION AND STREET LIGHT WATTAGE.

11. RELOCATE EXISTING CURB BOX AND EXTEND CONDUIT OUT OF ROADWAY. INSTALL/SPlice NEW STREET LIGHT CONDUCTORS FROM CURB BOX TO CURB BOX.

12. FURNISH & INSTALL NEW FOUNDATION, #6 CURB BOX, AND 2x6" STREET LIGHT POLE WITH 2-200W (240V) COBRA HEAD PER CITY STANDARDS. POLE LOCATION SHALL BE OUTSIDE OF CROSSWALK.
PROJECT NOTES (ELECTRICAL PLANS ONLY):

1. Furnish & Install New Foundation, #5 Curb Box, and Pedestrian Light Pole per City Standards.

2. Furnish & Install New Foundation, #5 Curb Box, and 28'-4" Street Light Pole with 150W (240V) Cobra Head per City Standards.


4. Furnish & Install New 2" HOPE SCH 80 Conduit (Per City Standard Detail C-92) with Street Light Wiring as Shown on Plans.

5. Furnish & Install Non-Concrete #5 Curb Box per City Standard Detail E-7, E-9.

6. Furnish & Install New 3" HOPE SCH 80 Conduit to Existing PG&E Curb Box with Service Conductors as Shown on Plans.

7. Existing Street Light to Remain. Existing Street Light Circuit shall Remain in Place.


9. Furnish and Install 1 New 2" HOPE SCH 80 Conduit (With Street Light Wiring as Shown on Plans) Within the Same Trench for New Traffic Signal Conduits. Refer to Traffic Signal Plans for Conduit Run Locations (1-2"C + 1-3")

10. Refer to Traffic Signal Plans for Pole Location and Street Light Wattage.

11. Relocate Existing Curb Box and Extend Conduit Out of Roadway. Install/Splice New Street Light Conductors from Curb Box to Curb Box.

12. Furnish & Install New Foundation, #5 Curb Box, and 28'-4" Street Light Pole with 2-200W (240V) Cobra Head per City Standards. Pole Location shall be Outside of Crosswalk.