

## Phase 4: High Voltage Streetlight Conversion

Project Locations:

- Foothill Dr (Entire length)
- Wilmington Rd (Entire length)
- Ashwood Ct (Barneson Ave to north end)
- Barneson Ave (Foothill Dr to Vernon Terrace) Vernon Terrace (Entire length)
- Palm Ave (20th Ave to 25th Ave)
- 21st Ave (El Camino Real to Palm Ave)
- 39th Ave (Marshall Ave to Leona St)
- Wilshire Ave (36th Ave to 39th Ave)
- 36th Ave (Alameda De Las Pulgas to Southwood Ave)
- Kenwood Ave (36th Ave to 39th Ave)
- Southwood Ave (36th Ave to 39th Ave)
- Grammercy Dr (Entire length)
- Baytree Wy (Entire length)
- De Sabla Rd (Baytree Wy to Belford Wy)
- 5<sup>th</sup> Ave (Virginia Ave to Maple St/4<sup>th</sup> Ave)
- 4<sup>th</sup> Ave (5<sup>th</sup> Ave to 400)
- Dartmouth Rd (4<sup>th</sup> Ave to approx. 100' N of 4<sup>th</sup> Ave)
- Claremont St (1016 to 16<sup>th</sup> Ave)
- S Railroad Ave (1105 to 16<sup>th</sup> Ave)
- Alameda De Las Pulgas (Hobart Ave to Barneson Ave)
- Barneson Ave (Alameda De Las Pulgas to Shafter St) Tilia St (1205 to Borel Ave)
- Borel Ave (530 to Tilia St)
- Polo Ct (Entire Length)
- Gymkhana Rd (Polo Ct to Edinburgh St)
- Spuraway Dr (Entire Length)
- Chukker Ct (Entire Length)
- 20<sup>th</sup> Ave (Spuraway Dr to Spuraway Dr)
- 26<sup>th</sup> Pl (Flores St to Edison St)
- 28<sup>th</sup> Ave (Flores St to Edison St)
- Flores St (26<sup>th</sup> Pl to 28<sup>th</sup> Ave)
- Edison St (26<sup>th</sup> Pl to 29<sup>th</sup> Ave)
- 31<sup>st</sup> Ave (Monterey St to Del Monte St)
- W Hillsdale Blvd (Kettering Ct to Del Monte St) Monterey St (31<sup>st</sup> Ave to end)
- Del Monte St (31<sup>st</sup> Ave to end)
- Del Monte Pl (Entire length)
- Fernwood St (3704 to Alameda De Las Pulgas) Marshall Ave (39<sup>th</sup> Ave to Wilshire Ave)
- 39<sup>th</sup> Ave (Fernwood St to Marshall Ave)
- Wilshire Ave (Fernwood St to Marshall Ave)
- Alameda De Las Pulgas (Dolores Ct to 41st Ave) Dolores Ct (Entire length)
- Rolling Hills Ave (Alameda De Las Pulgas to 410) 41st Ave (Alameda De Las Pulgas to 359)