

**Project: Wells Fargo St. Louis (F2 LED Retrofit)**



**BEFORE:** 112 WATTS PER FIXTURE    20,000 HOUR LIFE    30% LUMEN OUTPUT AT THE END OF LIFE



**AFTER:** 37 WATTS PER FIXTURE    100,000 HOUR LIFE    90% LUMEN OUTPUT AT THE END OF LIFE

**SUMMARY**

**67%** REDUCTION IN KILOWATT HOURS

**100%** LONGER PRODUCT LIFE

**97%** INCREASE IN LIGHT LEVELS

**75%** HEAT REDUCED WITH NEW LIGHTING SYSTEM



RETROFITTED EXISTING 2X4 PARABOLIC T8 TROFFER WITH 2X4 LED TROFFER KITS

REDUCED TOTAL KWH BY

**143,000**

**FOR MORE INFORMATION ON HOW TO SAVE ENERGY AND THE ENVIRONMENT**

**888-841-4809 | [USEENERGYLIGHTING.COM](http://USEENERGYLIGHTING.COM)**