

BE IT HEREBY RESOLVED, by the Common Council of the City of Bloomington, that the following street lights be installed in the City of Bloomington, Monroe County, Indiana:

1. Two hundred fifty feet (250') south of the south side of West Third Street on the east side of Maple Street, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
2. On the south side of East Wylie Street 300 feet (300') west of the west line of Highland Avenue, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
3. Three hundred fifty feet (350') north of the north line of East Third Street on the north side of Roosevelt Street Cul-de-sac, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
4. At the northeast corner of intersection at Alice Avenue and Harold Avenue, remove one 2500-lumen incandescent overhead street light and install one 175-watt mercury vapor overhead street light - increased cost per year \$28.80.
5. At the northwest corner of the intersection of East Fourteenth Street and North Washington Street, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
6. One hundred sixty feet (160') south of the south line of West Seventh Street on the west side of Elm Street, install one 175-watt mercury vapor overhead street light - Cost per year \$53.40.
7. On the northeast corner of the intersection of West Twelfth Street and North Monroe Street, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
8. On the north side of West Twelfth Street, four hundred fifty feet (450') east of the east line of North Monroe Street, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
9. On the northeast corner of the intersection of Orris Avenue and North Monroe Street, install one 175-watt mercury vapor overhead street light - Cost per year \$53.40.
10. On the northeast corner of the intersection of West Fourteenth Street and North Monroe Street, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
11. One hundred thirty-two feet (132') north of the north line of West Eleventh Street on the west side of Orris Avenue, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
12. Three hundred feet (300') north of the north line of West Eleventh Street on the east side of Orris Avenue, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
13. Four hundred seventy-five feet (475') north of the north line of West Eleventh Street on the west side of Orris Avenue, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
14. On the north side of Orris Avenue, four hundred fifty feet (450') east of the east line of North Monroe Street, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
15. On the south side of Orris Avenue, two hundred feet (200') east of the east line of North Monroe Street, install one 175-watt mercury vapor overhead street light - cost per year \$53.40.
16. On the northeast corner of the intersection of State Road 46 and North Dunn Street, install one 400-watt mercury vapor street light - cost per year - \$83.40.

These sixteen improvements will increase the annual cost \$859.80.

ATTEST:

Grace E. Johnson
Grace E. Johnson, City Clerk

Charlotte T. Zietlow
Charlotte T. Zietlow, President
Common Council

adopted: August 17, 1972