

APPLICATION

ARTERIAL (REDUCED MEDIAN) AND COLLECTOR STREETS

SPECIFICATIONS

OCTAGONAL PATTERN. A 1-PIECE SLIP OVER TRANSITION COLLAR COVERS THE BASE OF THE SHAFT. A DOOR IS LOCATED IN THE BASE FOR ANCHORAGE AND WIRING ACCESS. A GROUND SCREW (5/8") SHALL BE PROVIDED INSIDE THE BASE, OPPOSITE THE ACCESS DOOR THE BASE SHALL BE CAST IRON CONSTRUCTION WITH A TAPERED AND STEPPED

POST SHAFT

AT THE TOP, WITH A DECORATIVE OCTAGONAL FINIAL. BASE. THE OCTAGONAL SHAFT TAPERS FROM 8" (FLAT TO FLAT) AT THE BOTTOM TO $4 ext{-}3/8 ext{"}$ THE POST SHAFT SHALL BE 11-GAUGE STEEL WITH A STEEL PLATE FOR MOUNTING TO THE

CROSSARM

CENTERS. A LUMINAIRE LEVELING FITTER SHALL BE MOUNTED TO THE END OF THE PIPE INSTALLED TO PREVENT ARM MOVEMENT. ARMS SHALL HAVE A 2" PIPE SLEEVE FOR SCROLLS AND 1-1/2" X 1/2" FLAT BAR CLAMP-ON BRACE. A SLEEVE GASKET SHALL BE _UMINAIRE MOUNTING. THE CROSSARM MEASURES 52" FROM POST TO LUMINAIRE THE CLAMP ON CROSSARM SHALL BE ALUMINUM PIPE CONSTRUCTION WITH FLAT BAR

FINSH

COAT FINISH. THE POST SHALL BE SHIPPED FINISHED WITH A STANDARD HOLOPHANE BLACK POWDER

NOTE

AND SHAFT TO BE SHIPPED AS A ONE-PIECE UNIT. ALL HARDWARE STAINLESS STEEL. ALL EXTERIOR HARDWARE TAMPER RESISTANT. BASE

DESCRIPTION

LUMINAIRE SPECIFICATIONS, SEE STANDARD DETAIL SL-32 AND SL-35 PRECISION OPTICAL SYSTEM FOR TRUE STREET LIGHTING PERFORMANCE. FOR COMPLETE CONTROL AND EASE OF INSTALLATION AND MAINTENANCE, THE ESPLANADE HAS A LIGHTED BOULEVARDS IN THE FIRST HALF OF THIS CENTURY. DESIGNED FOR LIGHT THE ESPLANADE LUMINAIRE IS STYLED TO REPLICATE THE "TEARDROP" LUMINAIRES THAT

HALOPHANE MODEL#:

28' EIGHT SIDED - TAMPER PROOF - AB - TLP52/1-CA/BK (TWO SCROLLS) - FINIAL - TAMPER PROOF - HARD WARE HH - (2) WLLF/200-SCA/BK - ESU20AHPMCB4 R

APPROVED ALTERNATIVE:

POLE: FIXTURE LUMEC: RN30-150HPS-THA3-GL-QTA/120-SMA-PH8-BKTX UNION METAL: DESIGN NO. B40094-B14-Y

FINISH BLACK POWDER COAT

ZONE 2 ELECTROLIER (SERIES 'A')



CITY ENGINEER

APPROVED BY

DRAWING NUMBER