

WIDE MEDIANS ON ARTERIALS AND THOROUGHFARES

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

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

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

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

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

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

APPROVED ALTERNATIVE:

THE CITY OF ELK GROVE MAY ACCEPT THE FOLLOWING AS AN ALTERNATIVE:

UNION METAL: DESIGN NO. B40094-B15-Y1

LUMEC: 2/RN30-150HPS-THA3-GL-QTA/120-SMA-PH8-BKTX

BLACK POWDER COAT

APPROVED BY:

CITY ENGINEER

DRAWING NUMBER