

Approval Drawing

Light Std:F123-L-A322-2A-P470-75TFS-15

Luminaire: F123-L-E4-FPC-200MH-120V-SR5 See detail DWG # 4041B Photocontrol: Button type photocell 120V Receptacle: Duplex Arm: Cast aluminum Arm Configuration: 2A Flower Basket Arm: Cast aluminum Pole: ASTM A513 11 gauge fluted steel, with 16 flutes. The shaft shall taper from 6.75" dia at the top of base to 5"dia at the top. Base Cover: Two-piece cast aluminum with a two-piece donut. Anchor Bolts: 4 galvanized 1" (25mm) x 36" (915mm) long. Anchor bolts and metal template are supplied by HCI. Finish: Electrostatically applied, thermoset polyester powder-coat finish with XL4 four part corrosion inhibiting process. Colour: HCI Black texture with gold accents. Please Note: Fabrication will not begin until this drawing is approved, signed and returned to HCI **APPROVED** APPROVED AS NOTED REJECTED REVISE AND RESUBMIT Ву Date

LIGHT POLE TYPE LP2

Date: May6, 2002 Drawing No: 4078 - 2

Model: F123-L-E4-FPC-200MH-120V-SR5-PCB1L-DRT-A322-2A-P470-75TF-S-15-A322-FB

Project: KING ST. W.

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drawing is approved, signed and returned to HCI



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