

## **Approval Drawing**

Light Standard: F199-L-P416-4P-12

**Diffuser Type:** Clear **Diffuser Material:** Acrylic

U.V. stabilized.

Hardware: Stainless steel

**Diffuser Fitter Material:** Cast Aluminum. and spun aluminum. Diffuser is hinged.

**Ballast:** HPS high power factor mounted on removable plate. A quick disconnect wiring system allows for fast easy

ballast maintenance. Wattage: 100 W

Voltage: PLEASE SPECIFY Socket: Medium ,4kV

Photocontrol:Luminaire intergrated

photocell button type (120V)

Optical System: External prismatic heat resistant refractor, IES Type III Receptacle: GFI Duplex with

weatherproof cover.

**Arm:** 2-3/8" O.D. Aluminum tube with 1-1/2" by 1/2" TH aluminum bar scroll.

**Arm Configuration:** 1A

Pole Material: Fluted Aluminum

0.250 wall thickness.

**Base Cover**: Two-piece cast aluminum attached to pole with four stainless steel bolts.

**Anchor Bolts:** Four galvanized 3/4" (19mm) x (24") long. Anchor bolts and metal template supplied by HCI.

Finish: Electrostatically applied, thermoset polyester powder-coat finish with XL4 four part corrosion inhibiting process.

inhibiting process.

Color: "Custom RAL 6005 (Dark Green)

Smooth Mat 20° -25° gloss"

Date: Mar.11, 2003. Drawing No: 4334A Model: F199-L-CAC-F3-100HPS-VOLT-BR-3-PCB1-L--A361-SCR-1A-P416-4PC-12-GFI-RAL6005

Project: SALEM HEIGHTS

Approved as ilustrated: 

Date:

Approved with changes: 

Date:

Approved By:

Type: Notes:

Please Note: Fabrication will not begin until this drawing is approved, signed and returned to HCI



 1280 Fewster Drive, Mississauga, Ontario, Canada L4W 1A4

 Tel: (905) 238-2648
 Fax: (905) 238-9060

 Toll Free Canada & USA
 1-800-267-3175

 E: sales@hcilighting.com
 WEB: www.hcilighting.com