

Approval Drawing

Light Standard: F179-L-A319-1A-P438-43T

Diffuser Type: White.

Diffuser Material: Acrylic U.V. stabilized.

Optical System: Bare lamp IES Type V.

Diffuser Holder Material: Hinged spun aluminum.

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

Wattage -100 W HPS Voltage - 277V (wired) QT Socket - Medium (4KV).

Photocontrol: None

Receptacle: GFI Duplex 120V with weatherproof cover.

(See location and orientation) **Arm:** Aluminum casting welded to 3-1/2 O.D. aluminum tube. **Configuration:** 1A

Pole:Extruded, tapered in shape 4"O.D. to 3"O.D.(.188TH). Base Cover: Two piece attached to pole with four stainless steel screws.

Anchor Bolts: 4 galvanized 19mm (3/4") x 609mm (24") long. Anchor bolts and metal template are supplied by HCI.Bolt circle 8-1/2"

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

Colour: Bronze RAL # 8019

Date: Dec.3, 2003 Drawing No: 4405A Model: F179-L-WAC-100HPS-277V-BL--A319-1A-P438-43T-12 -GFI (120V)-RAL8019 Project: 311171 PATTON CREEK

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



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