

## **Approval Drawing**

Light Std: F151-S-P422-4PA

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

U.V. stabilized.

**Optical System:**Prismatic heat resistant borosilicate glass refractor IES Type V.

Luminaire Housing: The whole luminaire is made of cast aluminum. Top is fully hinged for easy access to lamp and ballast.

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

Wattage - 50W Type M Wattage - 150W Type R

Voltage - 120V

Socket - Medium (4KV).

**Pole:**Extruded aluminum (.125 thick) **Base Cover:** Two-piece cast aluminum attached to pole with two stainless steel screws.

**Arm:** Extruded aluminum 1/8"(3mm) thick.

Anchor Bolts:4 galvanized 19mm (3/4") x 509mm(20") long. A steel bolt circle template is supplied by HCI.

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

Colour: Black RAL # 9011

Date: Sep17, 2002 Drawing No: 4243

Model: F151-S-CAC-50HPS-120V-BR-5-A351-WS-FIN F151-S-CAC-150HPS-120V-BR-5-P422-4PA-10

Project: REHOBOTH SENIOR CTR

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



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