

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

- ☐ APPROVED
☐ APPROVED AS NOTED
☐ REJECTED
☐ REVISE AND RESUBMIT

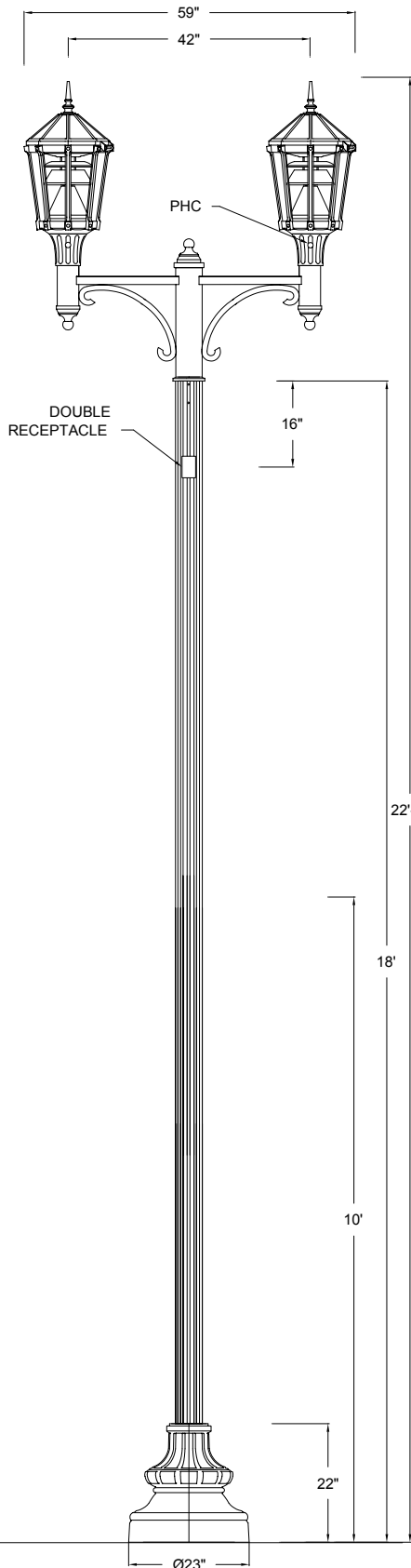
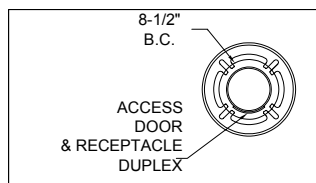
By _____

Date _____

EPA(Luminaires + Arms = 6.6 sqf
EPA (Pole 18Ft, 70mph) = 8.7 sqf

NOTE: Do not exceed the maximum allowable EPA value for specific HCI pole.

BOTTOM VIEW



Approval Drawing

Light Std: F126-L-A306-2A-P407-5F

Diffuser Type: Clear.

Diffuser Material: Acrylic
U.V. stabilized.

Optical System: Highly polished
louver reflector.

Light distribution: IES Type V
House side shield (Luminaire Type B)

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 - 150W

Voltage - 120V

Socket - Mogul (4KV).

Receptacle: Pole integrated receptacle
duplex 120V with weather proof cover.

Photocontrol: Luminaire integrated
button type photocell 120V.

Pole: Extruded fluted aluminum 5"OD
x .25" (6mm) thick.

Base Cover: Two-piece cast aluminum
attached to pole with four tamper-resistant
stainless steel screws

Arm: 2-3/8"OD aluminum extrusion
and 3" by 1/4" aluminum flat bar.

Anchor bolts: 4 galvanized 3/4"
(19mm) x 24" (610mm) 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: RAL 9011 (Black)

Date: July 9, 2003. Drawing No: 4363
Model: F126-L-D4-CAC-150HPS-120V-LV-L5-PCB1-
-(HSS)-A306-2A-P407-5FC-18-DRT-RAL901
Project: DA JONES PUBLIC LIBRARY

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