

Approval Drawing

Light Standard: F125-S-A317-4B-P454-5F

Diffuser Type: Clear Globe 16"DIA

Diffuser Material: Acrylic

U.V. stabilized.

Optical System: Borosilicate glass refractor. IES Type V.

Diffuser Holder Material: Cast Aluminum. with four screws.

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

Wattage - 50W

Voltage - 120V

Socket - Medium (4KV).

Photocontrol: None.

Voltage: None.

Arm: Cast aluminum

Configuration arm: 4B

Pole: Extruded fluted aluminum

5"OD x .250thick

Base Cover: One-piece cast aluminum welded to pole.

Anchor bolts: Four galvanized 3/4(19mm) x(20"x10") long (by others)

Metal template supplied by HCI

Bolt Circle: 14"

Concrete Base: Base is 24" in diameter and permanently attached to grade with overall height of 17". Anchor bolts placed in concrete base with grade as per template. (concrete base made by others)

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

Colour: ERIE E1674-J65D
Binder Blue

Date: Mar.27, 2003 Drawing No: 4048B

Model: F125-S-D4-CAC-50MH-120V-BR5-
A317-4B-P454-5F-12

Project: 79 St.Clair Ave.

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



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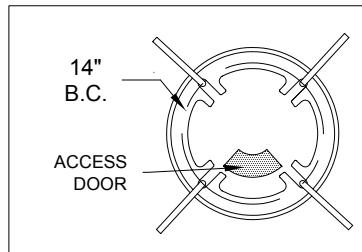
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BOTTOM VIEW



TOP VIEW

