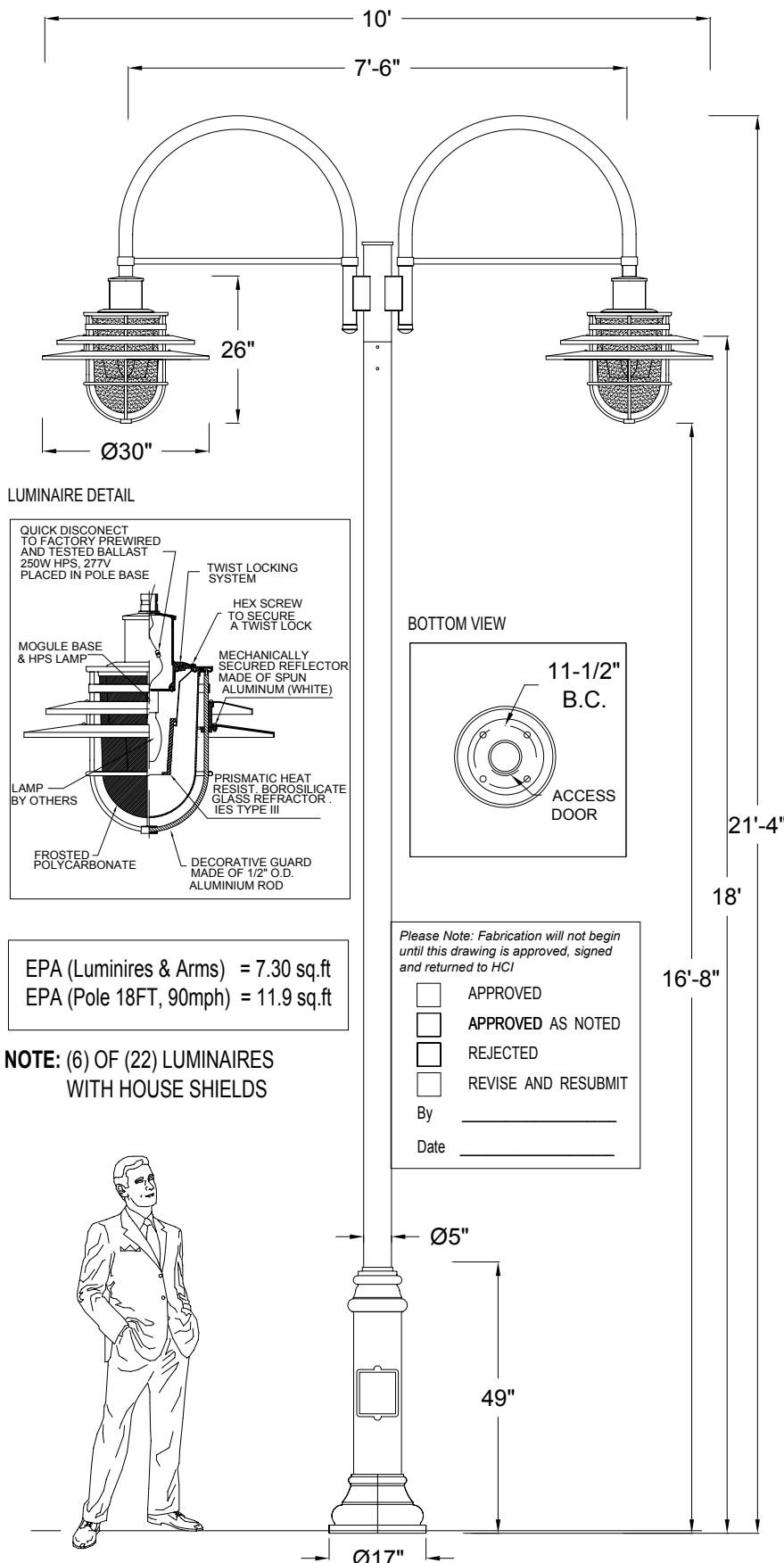


Approval Drawing

F172MOD-L-A357MOD-2A-P442-5P-18



Diffuser Type: Frosted

Diffuser Material: Polycarbonate U.V. stabilized.

Optical System: Prismatic heat resistant borsilicate glass refractor.

IES Type III and (6) with HSS

Diffuser Holder Material: Cast Aluminum. Diffuser is attached with TWIST-LOCK system.

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

POLE PREWIRED BY OTHERS

Wattage - 250W

Voltage - 277V

Socket - Mogul (4KV).

Photocontrol: None

Pole: 5"OD x .247TH aluminum extrusion tube welded over and in a 8.5" dia tube aluminum base with 7" W x 8" H hand hole.

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

Arm: 2-3/8" O.D. Aluminum extrusion tube.

Arm Configuration: 2A

Anchor Bolts: 4 galvanized 19mm (3/4") x 915mm(36") long. A template is supplied by HCI.

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

Colour: VERDE GREEN

Date: Jul.9, 2003 Drawing No: 4308C
 Model: F172MOD-L-FPC-250HPS-277V- BR-3(BR-3H)
 A-357MOD-2A-P442-5P-18 (SEE NOTE)

Project: TOWER PARK

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



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