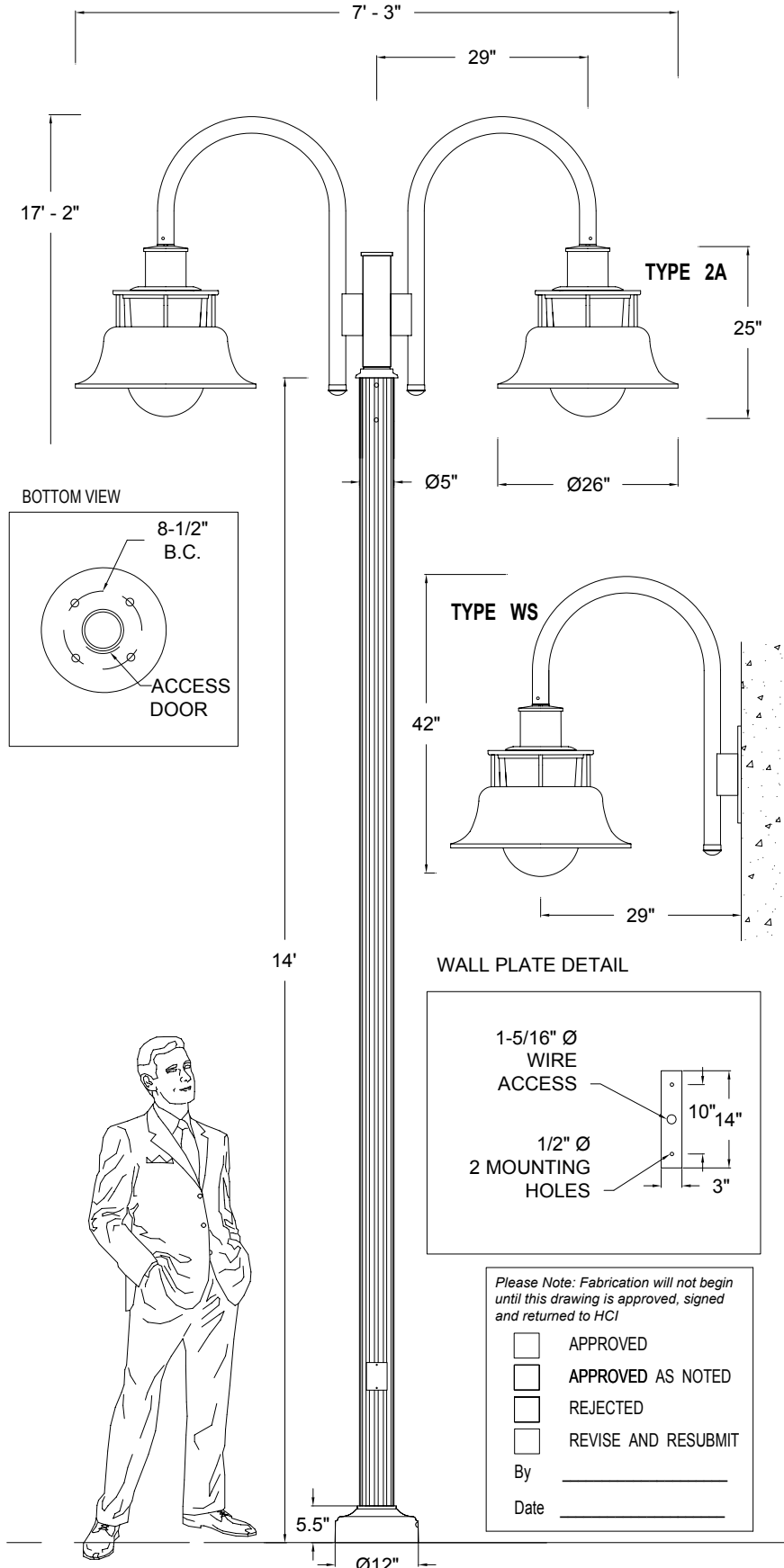


Approval Drawing

Light Std: F168-L-A359-2A/WS-P424-5F



Diffuser Type: Clear
Diffuser Material: Polycarbonate U.V. stabilized.
Optical System: is made out of precisely molded borosilicate glass.
 IES Type V - Type 2A
 IES Type III - Type WS

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

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

Wattage - 175W Type 2A
 Voltage - 208V Type 2A
 Wattage - 100W Type WS
 Voltage - 120V Type WS
 Socket - Mogul (4KV).

Photocontrol: None.

Pole: 5"OD x .250 wall 6061 T6 Aluminum fluted extrusion.

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

Arm: 2-3/8"OD Aluminum extrusion tube.
Arm Configuration: 2A and WS

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

Colour: Black RAL # 9011

Date: May 21, 2002 Drawing No: 4088
 Model: F168-L-CPC-100MH-120V-BR3-A359-WS(TypeWS)
 F168-L-CPC-175MH-208V-BR5-A359-2A-P424-5F-14 (Type 2A)

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

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 _____



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