

Approval Drawing

Light Std: F101-L-P412-EC

Diffuser Type: Frosted.

Diffuser Material: Polycarbonate
U.V. stabilized.

Optical System: Prismatic
heat resistant glass refractor.
IES Type III

Diffuser Holder Material: Cast
Aluminum. Diffuser is attached
with twist lock system.

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

Wattage - 70W
Voltage - 120V
Socket - Medium(4KV).

Photocontrol: Luminaire
intergrated button type photocell.

Receptacle: Double receptacle
and terminal block in base.

Banner Arms: Steel tube
1"(26mm)O.D. by 1/8"(3mm) thick
shall be welded to a post clamp.
which will fit to tenon.

Pole: Heavy wall cast aluminum with
16-flutes, tapered (8" to 6") shaft
welded to base with 7' x 12" x 12-1/2"H
hand hole for instalationof anchor nuts
and electrical work as necessary.

Anchor Bolts: 4 galvanized 3/4"
(19mm)x 24" (610mm) long " L" type.
Anchor bolts and metal template
supplied by HCI.

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

Color: Green RAL # 6005.

Date: Apr.12, 2005 Drawing No: 4542
Model: F101-L-H5-FPC-70MH-120V-BR-3-PCB-TWL-
-BA2H-CM-P412-EC-RAL6005-DRT
Project: Eglinton Hill BIA.

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

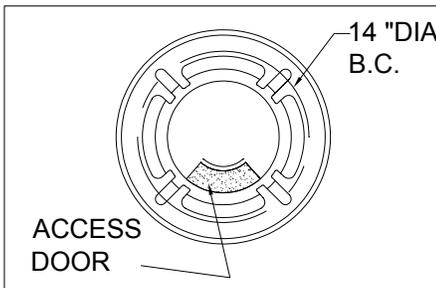
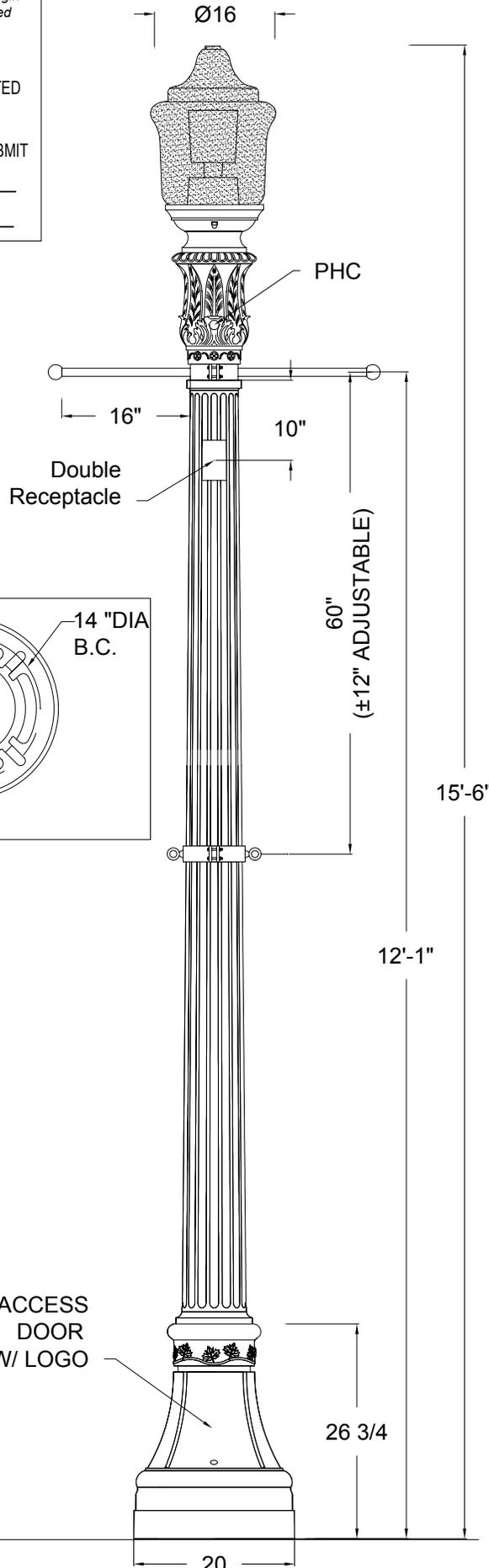


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- APPROVED
- APPROVED AS NOTED
- REJECTED
- REVISE AND RESUBMIT

By _____
Date _____



BOTTOM VIEW



ACCESS
DOOR
W/ LOGO