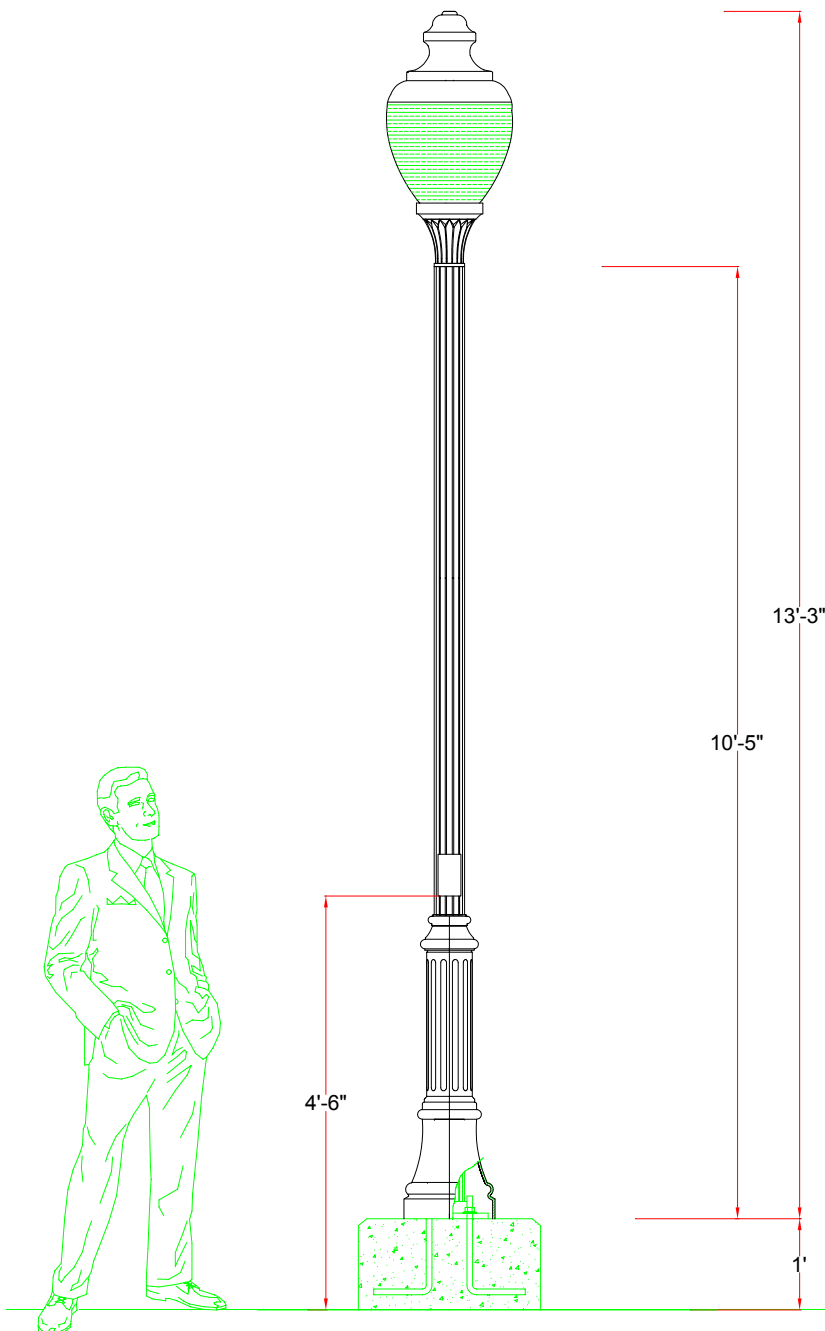
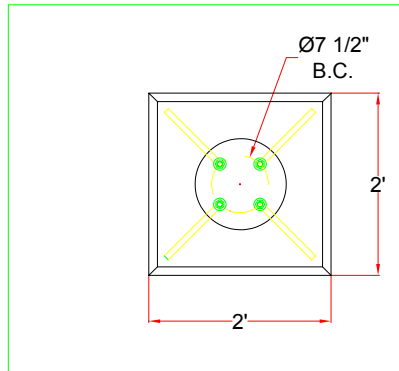


TOP VIEW OF CONCRETE BASE



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In an ongoing effort to improve quality/design, Heritage reserves the right to modify specifications without notice.

Approval Drawing

Light Standard: F106 Series

Diffuser Type: Frosted

Diffuser Material: Polycarbonate
U.V. stabilized.

Hardware: Stainless steel

Diffuser Fitter Material: Cast Aluminum.

Lamp: (lamp by others)

Ballast: None (incandescent)

Wattage: 150 W

Voltage: 120V

Optical System: External prismatic refractor

Light Distribution: IES Type V

Receptacle: Duplex (provision only)

Anchor Bolts: Four galvanized 3/4" (19mm) x (13" x10") long (by others).

Metal template supplied by HCI.

Bolt Circle: 7-1/2"

Concrete Base: Base is square 24" x 24" and 12" above permanently attached to grade. Anchor bolts placed in concrete base as per template.

(concrete base made by others)

Pole Material: Fluted Aluminum
0.25 wall thickness.

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

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

Color: PLEASE SPECIFY.

Date: June 18,2000. Drawing No: 2938

Model: F106-L-B3-FPC-150W-INC-Type V-
-P416-4F-10.5-DRT-P-Color

Project: CROZIER ASSOC.

Approved as illustrated: ☐ Date:

Approved with changes: ☐ Date:

Approved By:

Type: Notes:

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



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