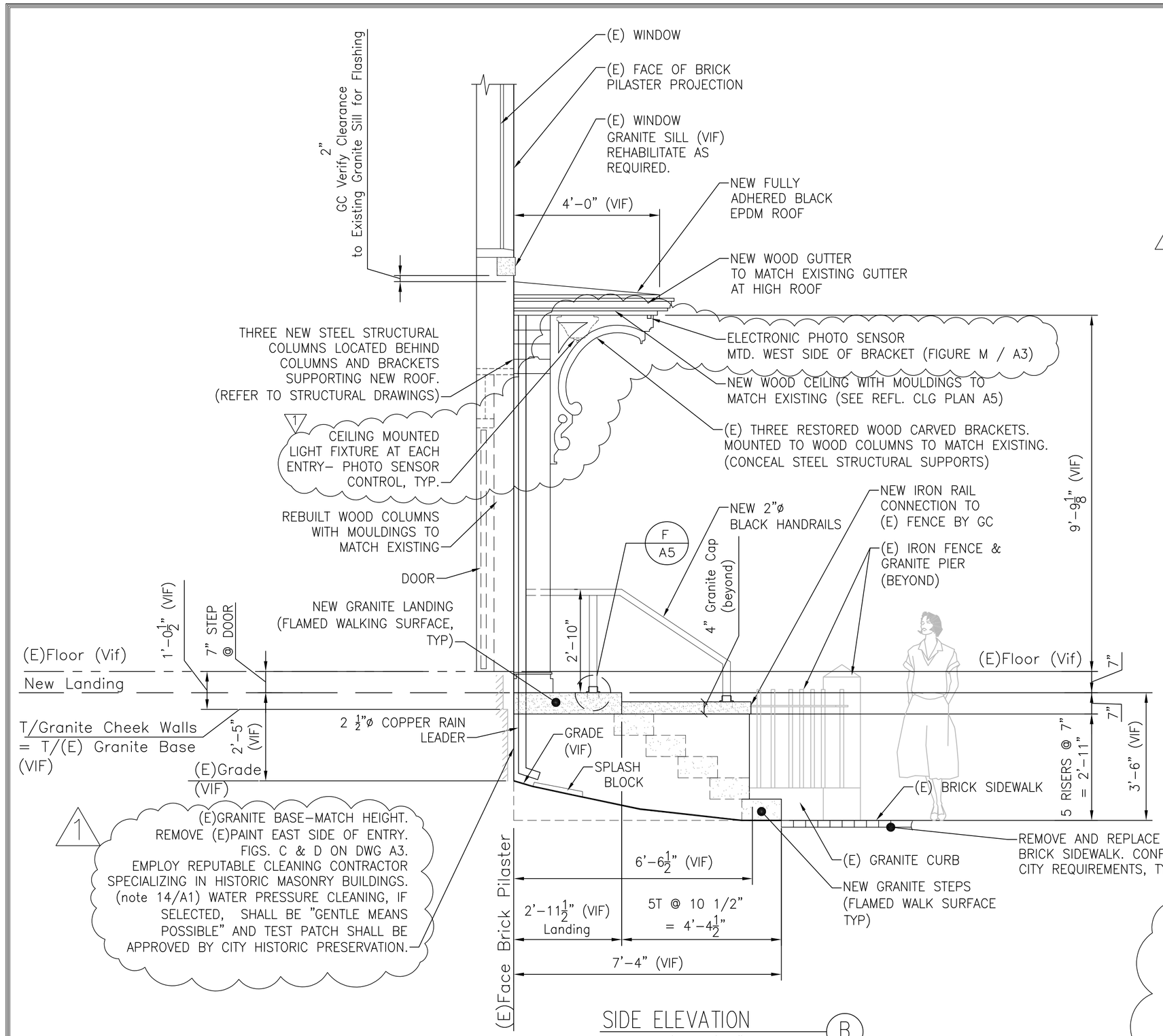


SIDE ELEVATION
SCALE: 1/2 = 1'-0"
LOOKING WEST (B)

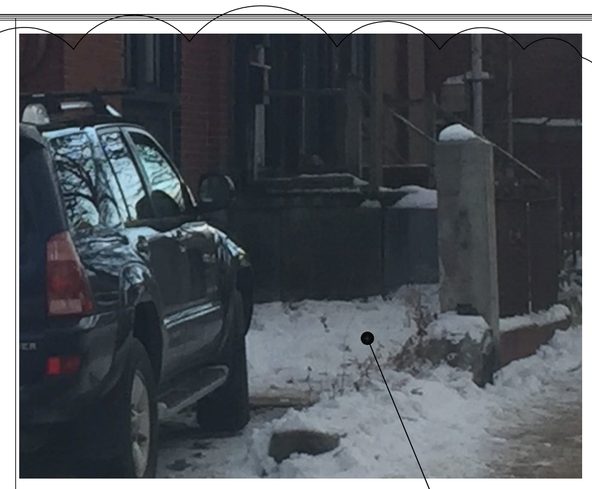
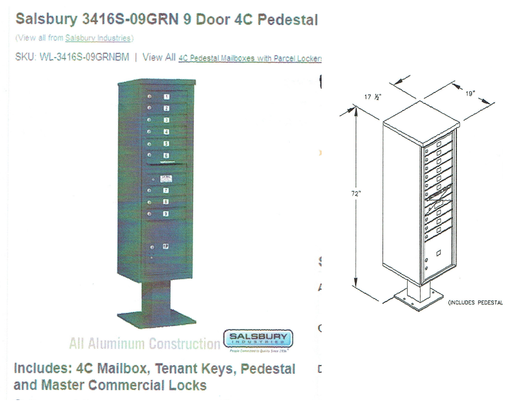


FIGURE H
Proposed Pedestal Cluster Mailbox Location (9 Tenants)

Cluster Mailbox Location (facing parking)



Pedestal Cluster Tenant Mailbox
(9 Door-Dark Green Color)

FIGURE C
Danforth Street Front Elevation

FIGURE D
Danforth Street Looking West

FIGURE E
Danforth Street Looking East

FIGURE F
126-128 Danforth Street
Northwest High Roof Corner

FIGURE G
126-128 Danforth Street
Existing Wood Trim/Arch above glass transom

INTERMATIC
EK4136S
Electronic Photo Control Stem Mount

EK4136S
Stem Mount, Electronic Photo Control

Project:
Location:
Product Type:
Contact/Phone:
Model #:

The EK4136S is an electronic photo control that fits standard ½" knockouts in standard outlet boxes and wall pack lighting fixtures. It is made with a UV stabilized, high impact plastic housing that stands up to outdoor environment and features a silicon light sensor with a zero-crossing circuit to provide a long service life.

Features
- Dusk-to-dawn control of outdoor lighting, floodlights and security lighting
- Ideal for LED fixtures totaling 1650 W @ 277 VAC
- Non-drifting silicon light sensor IR filtered for human eye response
- Zero-cross technology helps device withstand severe inrush current and extend relay life
- Exceeds 10,000 ON/OFF operations at full load to meet life expectancy of LED fixtures
- All components meet 15-year life requirements

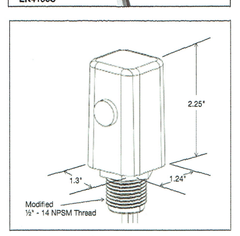
Regulatory Listings
- ANSI C136.24 compliant
- UL certified to U.S. (UL773) & CSA certified to Canadian (C22.2 No. 55-M1986/ TIL A-15) safety standards

Operating Specifications
- Voltage: 105-305 VAC, 50/60Hz
- Dielectric strength: 2500 VAC
- Operating ambient temperature range: -40°F to 158°F (-40°C to 70°C)
- Instant turn ON light level 1.5 fc
- OFF light level: 2.25 fc
- Turn OFF to ON ratio 1.5:1 with 2-5 second delay
- Fail mode: ON
- Power consumption <.5W @ 277 VAC
- 255 Joule MOV surge protection component
- 6" long, 18 awg wire leads

Warranty
- Limited 8-year manufacturer's warranty

Compatible with
LED, Induction, HID

EK4136S



Model Number	Max VAC	Tungsten (Watts)	Ballast (VA)	Electronic Ballast (LED)	Turn ON Foot Candles (fc)	Turn OFF to ON Ratio	Fail Mode
EK4136S	105-305	1000	1800	6 Amps	1.5	1.5:1 with 2-5 second delay (2.25 fc OFF)	ON

FIGURE M
Ceiling Mounted-Painted Black to match
Dusk to Dawn Photocell Sensor
controlling both lights

REGISTERED ARCHITECT STATE OF MAINE JOHN H. LEASURE No. 310

REV.	DATE	STATUS
0	4-15-17	Permit Submission
1	9-01-17	Revised per HP Board Comments

JOHN H. LEASURE ARCHITECT, INC.
6 Q STREET
SOUTH PORTLAND, MAINE 04106

REHABILITATION OF FRONT ENTRY
126 & 128 DANFORTH STREET
PORTLAND, MAINE

SIDE ELEVATION

A3