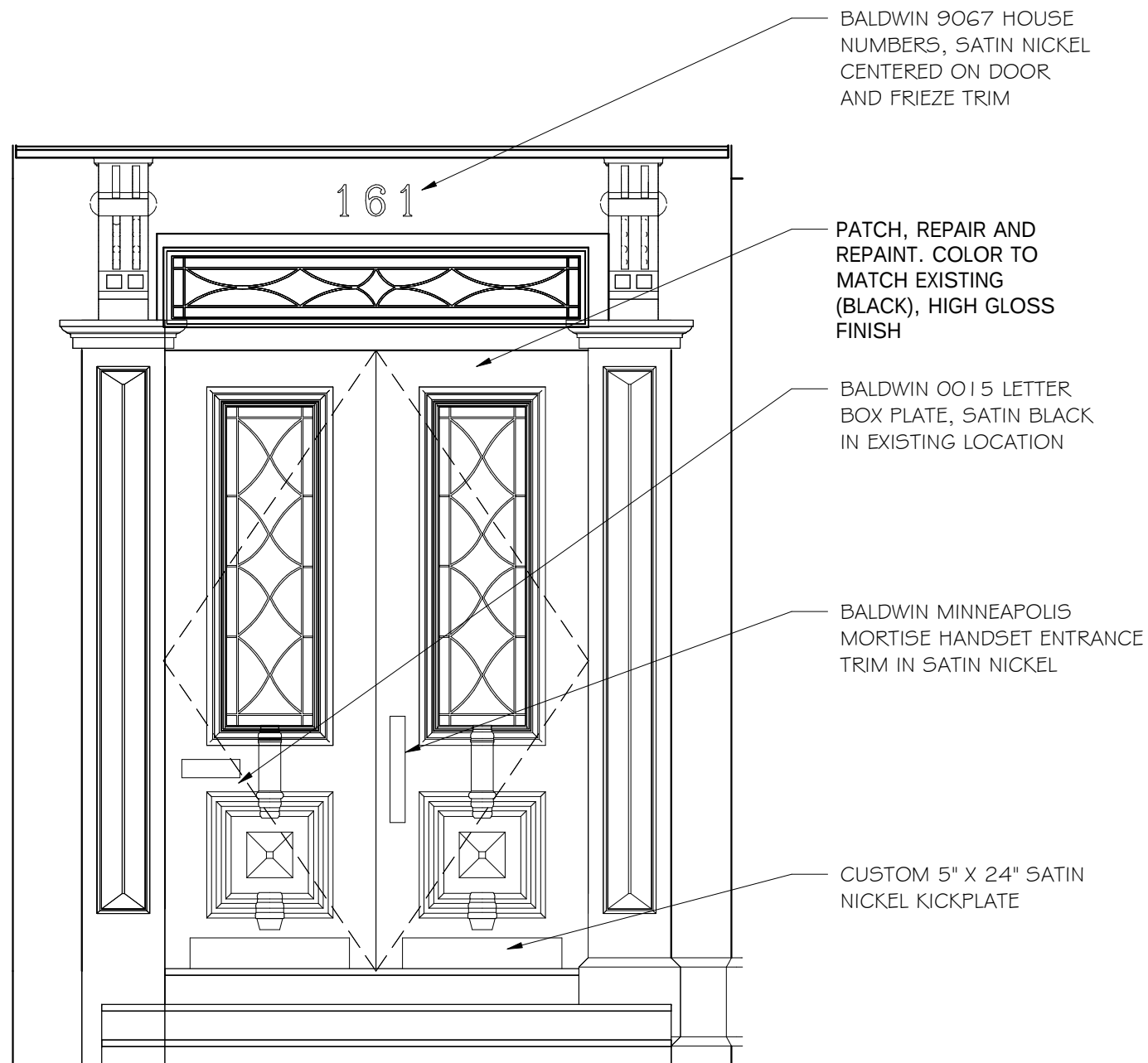
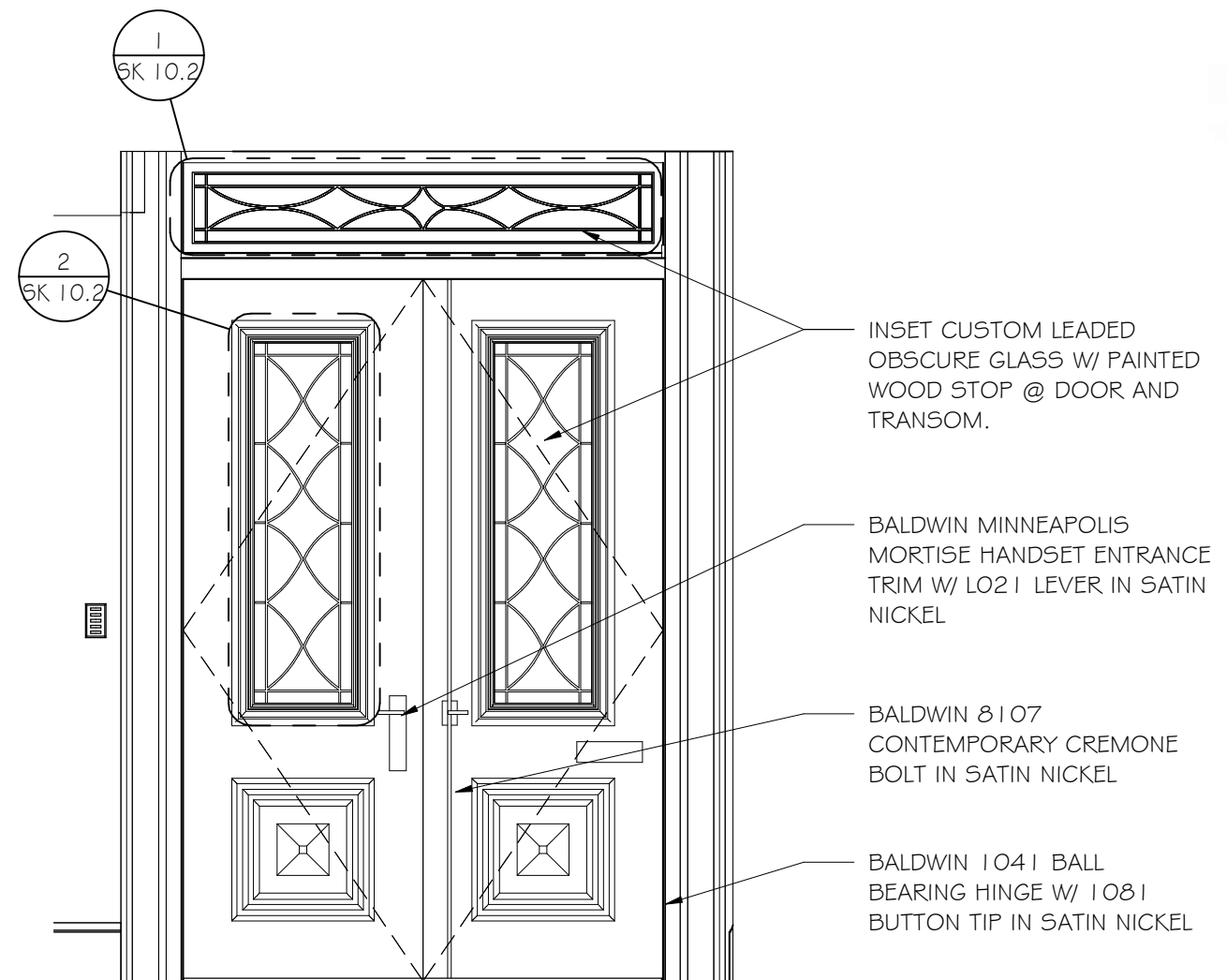




1 FRONT DOOR SKETCH- EXTERIOR
1/2" = 1'-0"



2 FRONT DOOR SKETCH- INTERIOR
1/2" = 1'-0"

Brendan Bradley and Kerry James 2311

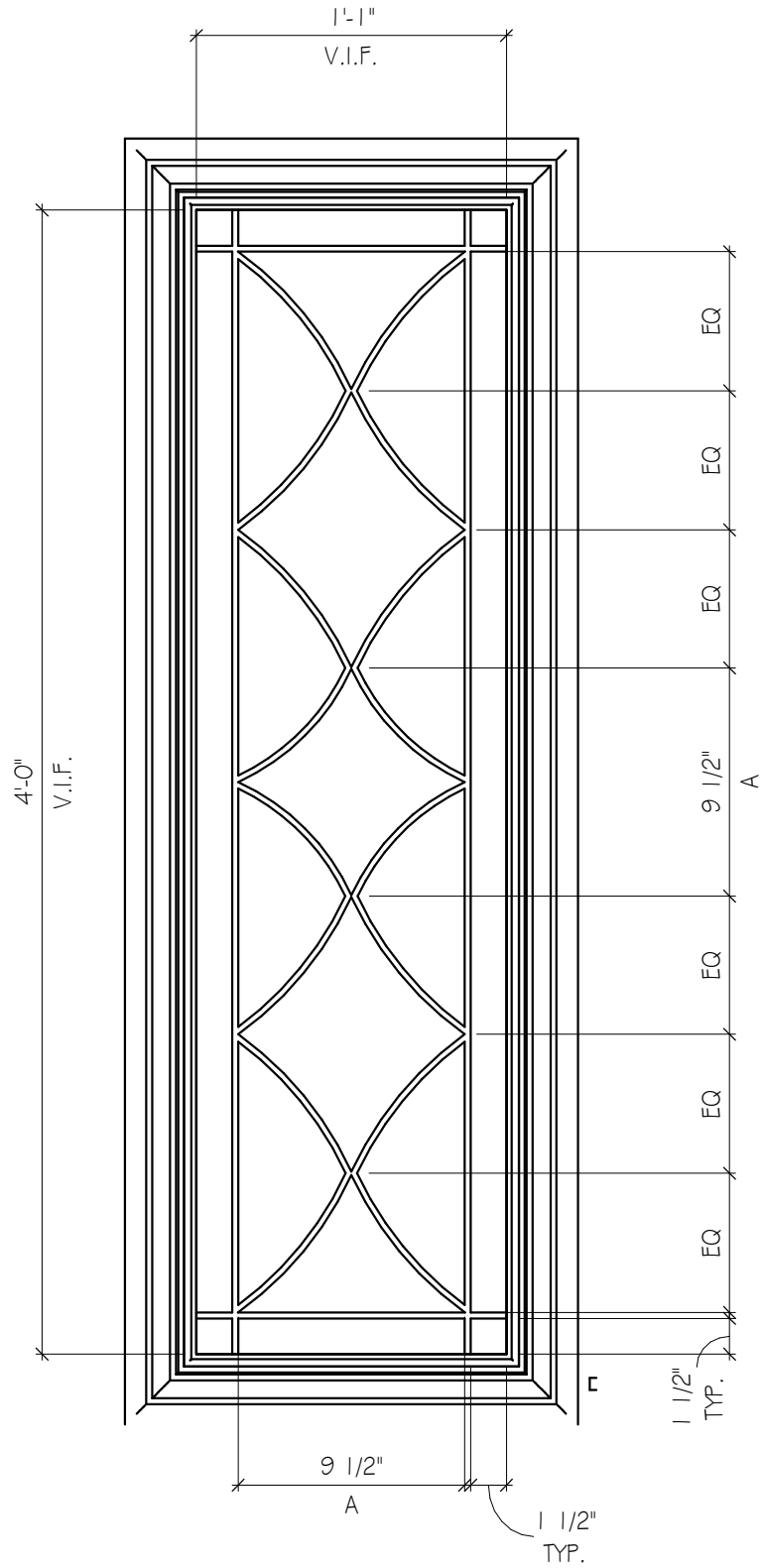
161 West Canton Street
Boston, MA

FRONT DOOR
ELEVATIONS

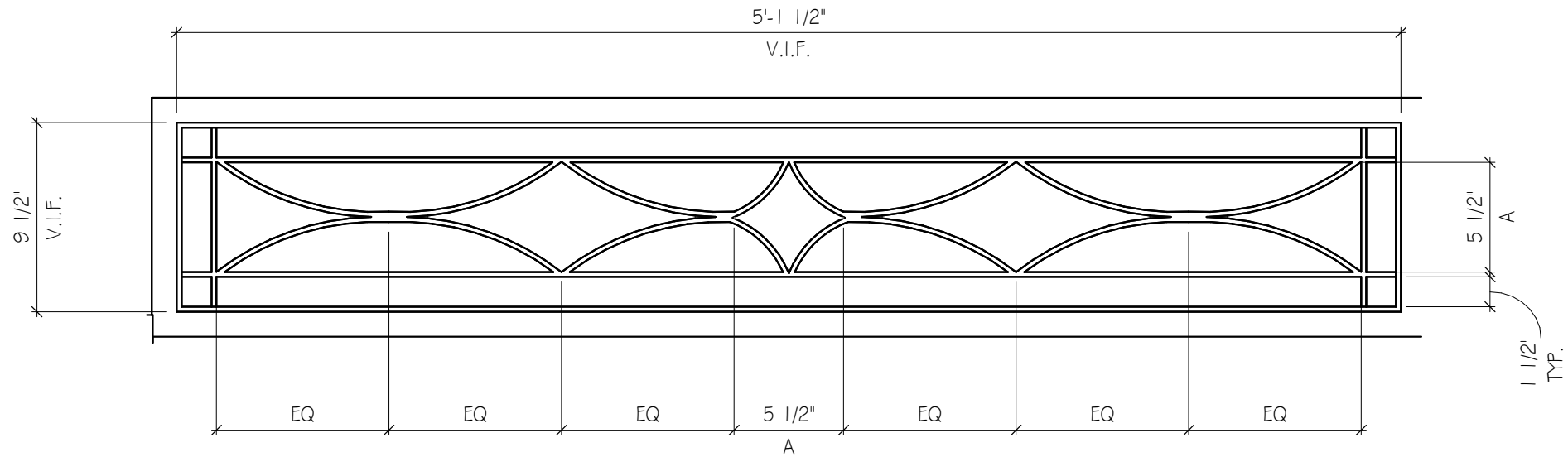
Drawing Scale 1/2" = 1'-0"

SK 10.1

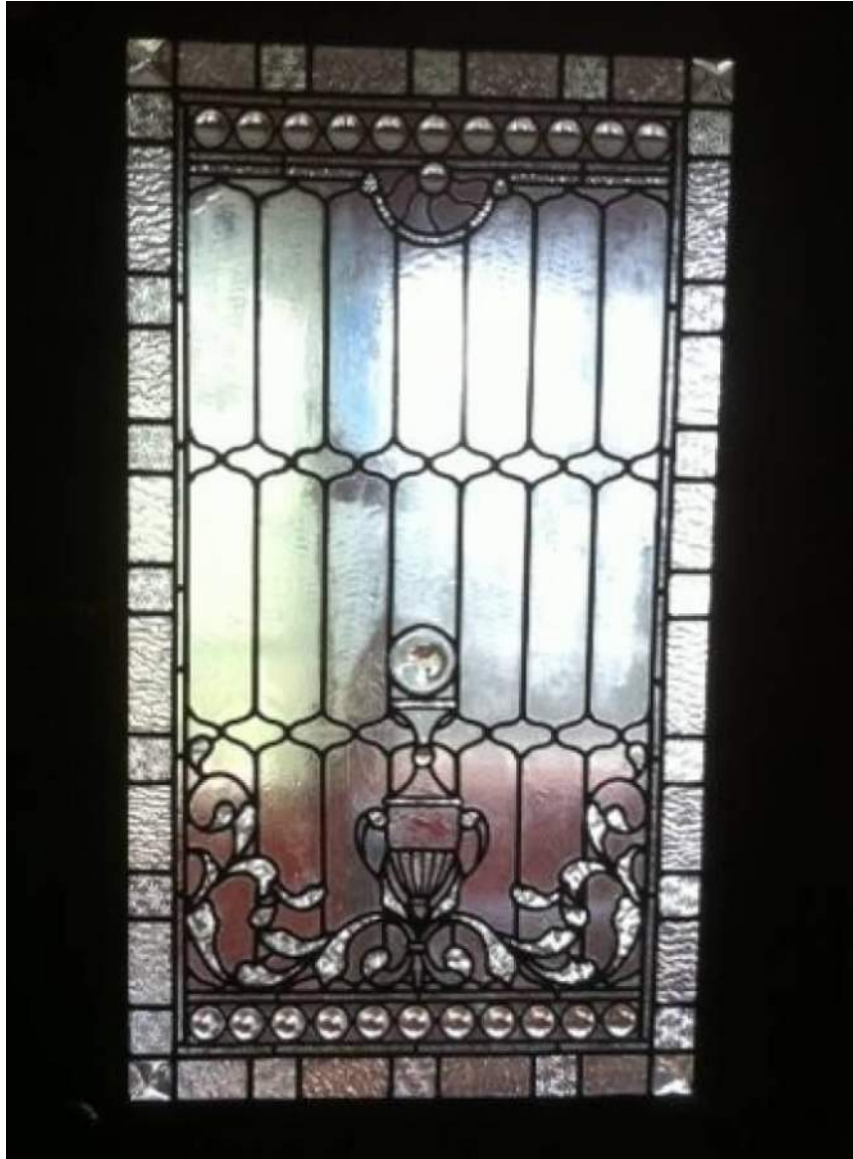
10/16/24



2 INTERIOR WINDOW DETAIL
1 1/2" = 1'-0"



1 TRANSOM DETAIL
1 1/2" = 1'-0"



NEW CUSTOM LEADED GLASS PANELS TO BE FABRICATED BY JIM ANDERSON. IMAGES ARE FOR REFERENCE ONLY, PLEASE REFER TO FRONT DOOR ELEVATIONS FOR CUSTOM DESIGN. REFERENCE IMAGES REFLECT INTENDED OBSCURE GLASS AND LEAD DETAILS.



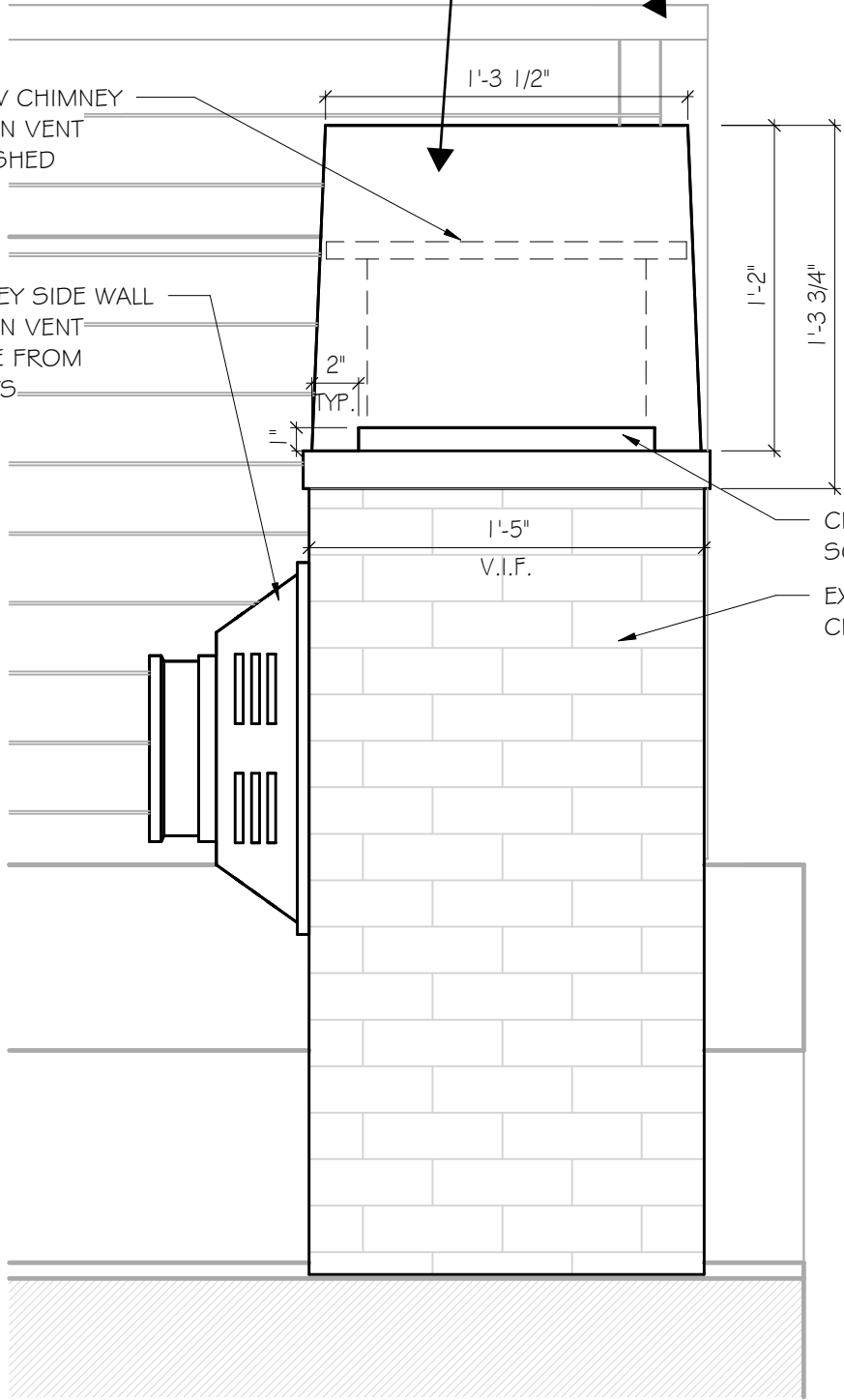
IMAGE OF 165 WEST CANTON WITH CUSTOM LEADED GLASS INSERT PANELS.

REPLACE EXISTING METAL RAILING WITH
BLACK METAL CABLE RAIL (NOT VISIBLE FROM
PUBLIC WAYS)

NEW, COPPER SHROUD TO CONCEAL GAS
TERMINATION VENT

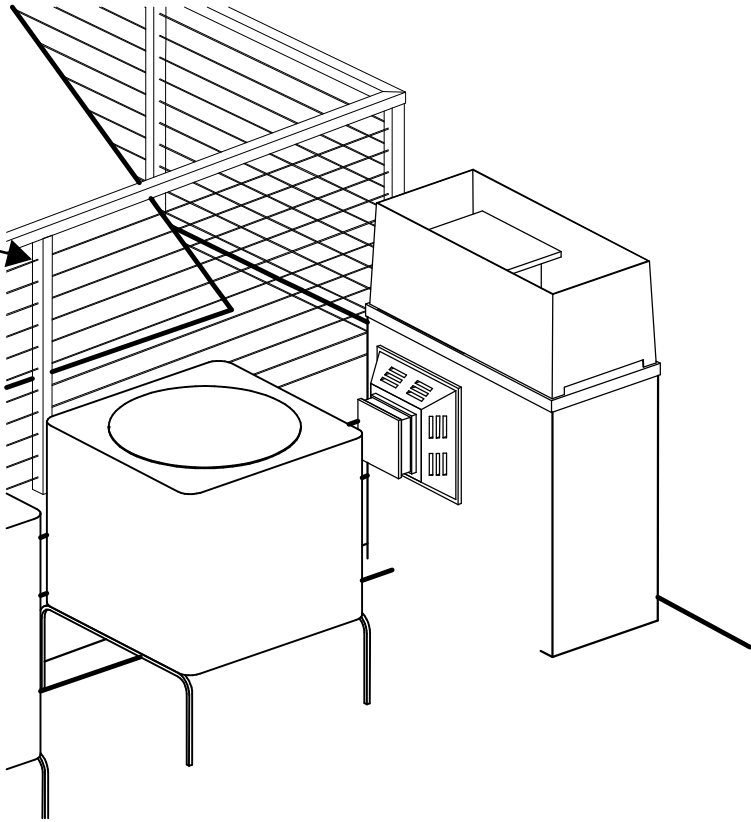
LINE OF NEW CHIMNEY
TERMINATION VENT
SHOWN DASHED

NEW CHIMNEY SIDE WALL
TERMINATION VENT
NOT VISIBLE FROM
PUBLIC WAYS



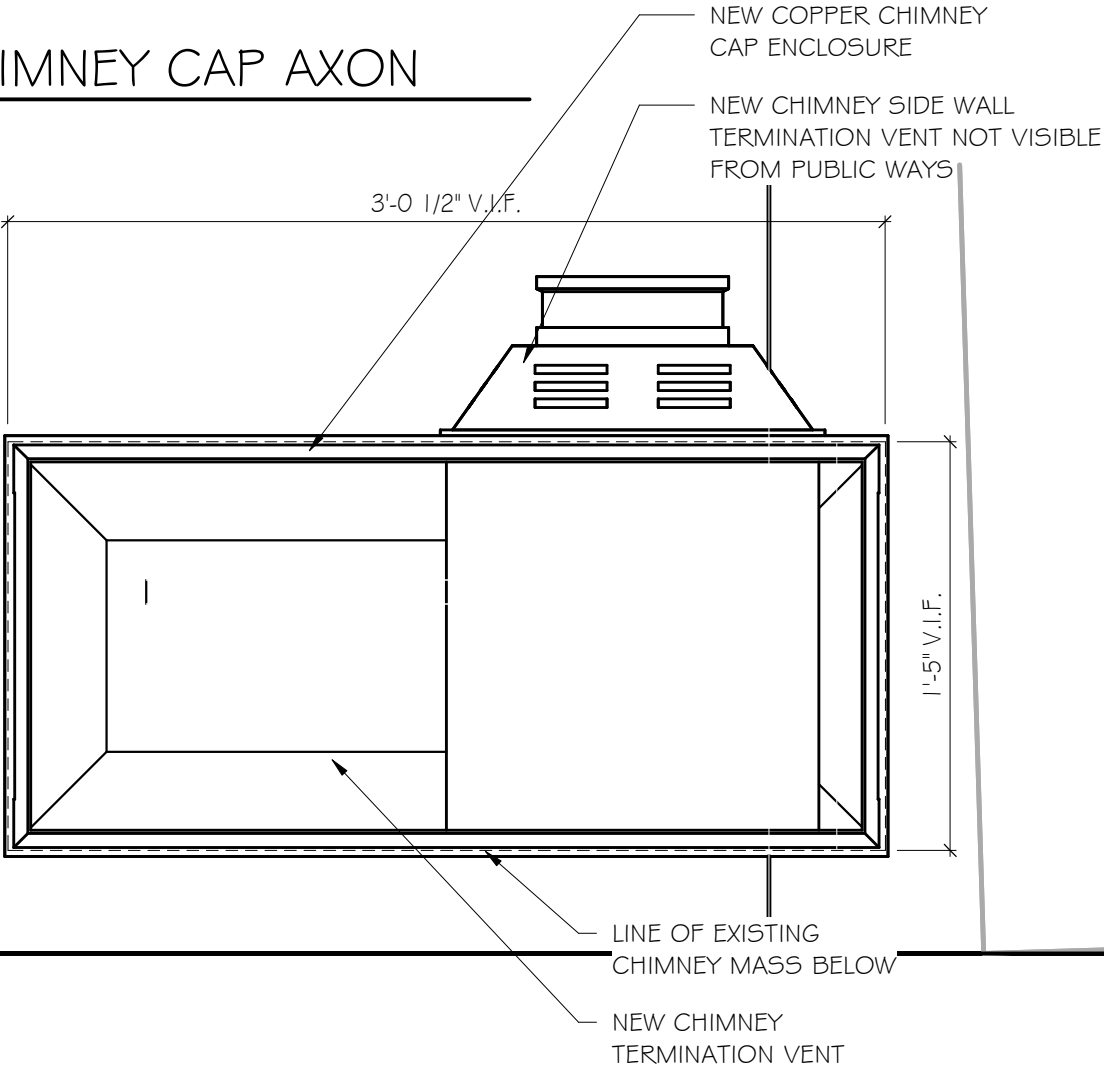
1 CHIMNEY CAP - ELEVATION
1 1/2" = 1'-0"

NOTE: MECHANICAL UNITS, APPROVED PER
APPLICATION APP:ADM.80724 SE CURRENTLY
INSTALLED



3 CHIMNEY CAP AXON

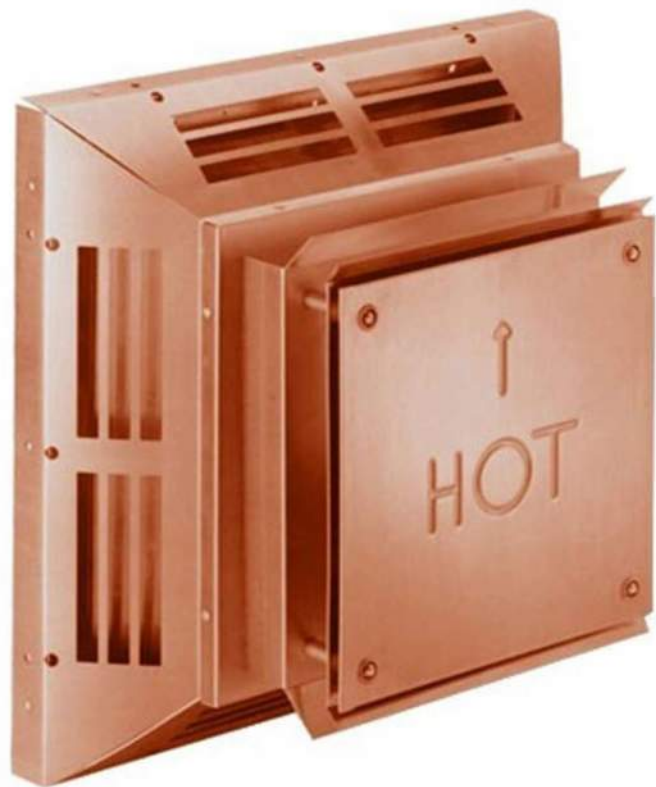
SK 11.1



2 CHIMNEY CAP - PLAN
1 1/2" = 1'-0"



REFERENCE IMAGE FOR MATERIAL AND DESIGN OF CHIMNEY SHROUD. SHROUD PROPORTIONS DIFFER FROM THE IMAGE TO MEET EXISTING CHIMNEY MASS DIMENSIONS AS WELL AS TO CONCEAL HEIGHT OF NEW CHIMNEY TERMINATION.



MANUFACTURER’S IMAGE OF NEW COPPER SIDE WALL TERMINATION NOT VISIBLE FROM PUBLIC WAYS.