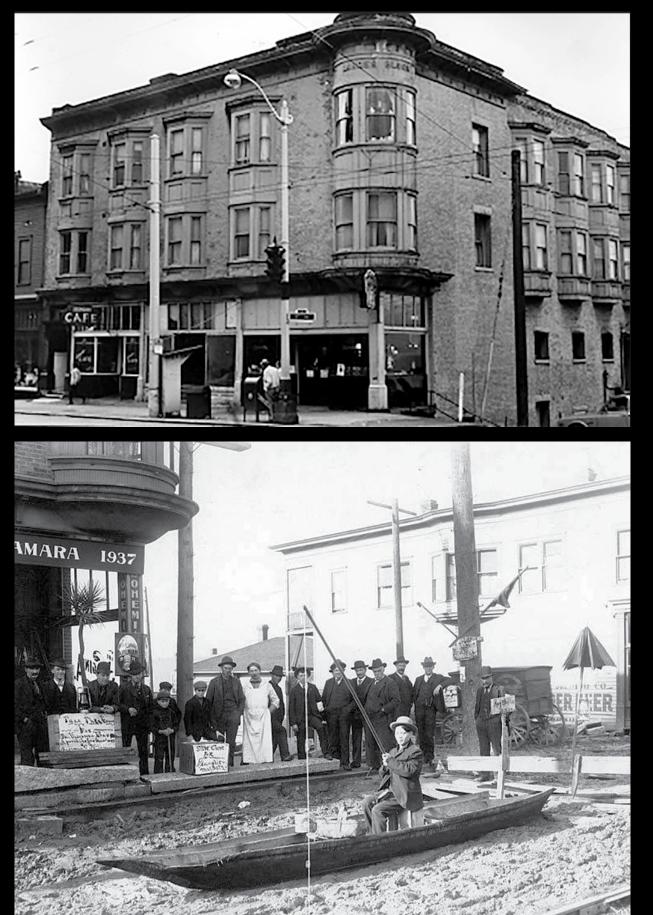


### Virgina St Through Time



# NCH at Pike Market

### Neighborcare Health Exterior Improvements

#### ARCHITECT

CLIENT

Miller Hayashi Architects PLLC 118 N 35th Street, Suite 200 Seattle, WA 98103 t: 206 634 0177

#### Neighborcare Health 6200 13th Ave S.

SITE ADDRESS

1930 Post Alley Seattle, WA 98101

#### Pike Place Market PDA 85 Pike Street, #500 Seattle, WA 98101

#### SCOPE OF WORK:

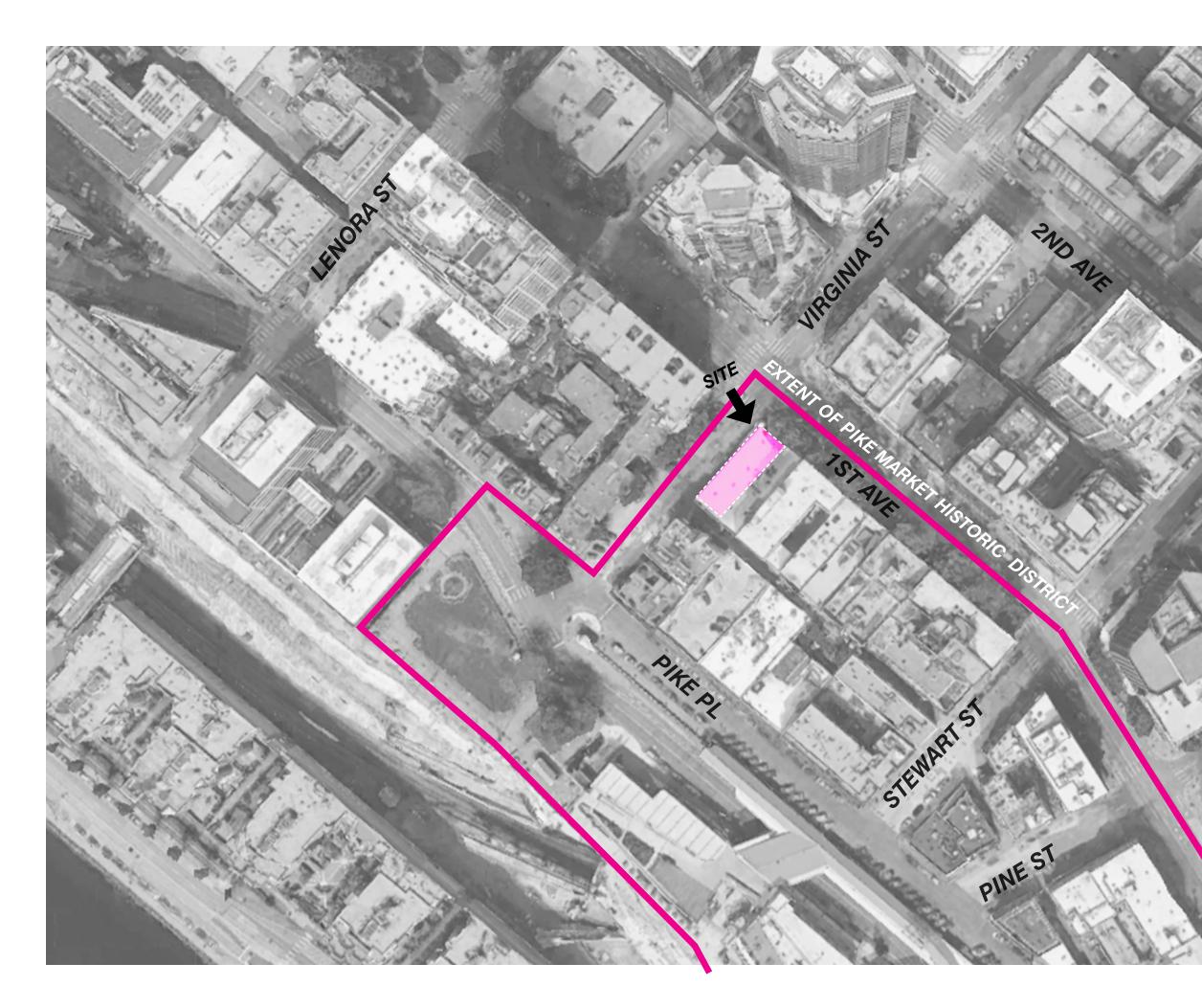
• Exterior Stairwell Security Improvement - Provide enclosure over entire stairwell with gate for security control and safety.

#### Table of Contents

Site Map	1
Scope of work	2
Site Observation of Exterior Stairwell	3
Code Observation	
Code Analysis	5
Stairwell Enclosure Design Proposal	6

Seattle, WA 98108

### PROPERTY OWNER



Miller Hayashi Architects PLLC Certificate of Approval | Seattle Landmarks

3PD FUR



## **SCOPE OF WORK AT VIRGINIA STREET**



**VIRGINIA ST - WEST ELEVATION** 

LEGEND

PROVIDE SECURITY ENCLOSURE



# SITE OBSERVATION







**EXTERIOR STAIRWELL TO DOOR 212B** 

#### SITE OBSERVATION :

LEVEL 2 DOOR 212B EXITS INTO BELOW GRADE STAIRWELL, ADJACENT TO VIRGINIA STREET RIGHT OF WAY. HANDRAIL AND GUARD RAIL APPEAR IN DECENT CONDITION.

BASEMENT EXIT CONCEALED BY STAIR RETAINING WALL WHICH MAKE IT SUBJECT TO VANDALISIM DUE TO CONCEALED CONDITION, AND A SAFETY ISSUE FOR STAFF EXITING THIS DOOR

#### **PROPOSED SOLUTION:**

PROVIDE PAINTED METAL ENCLOSURE AND EGRESS ONLY GATE FOR STAIRWELL TO IMPROVE SECURITY AND SAFETY. REPLACE DOOR 212B WITH HOLLOW METAL FOR DURABILITY.

RECOMMEND CLEANING DEBRIS FROM SURFACE DRAIN.



## **CODE OBSERVATION - GUIDELINE**

### **GUIDELINE 3.2.6 AS WRITTEN:**

ADDITION TO HISTORIC BUILDINGS AND STRUCTURES SHALL BE PROHIBITED UNLESS THE COMMISSION DETERMINES THAT EXTENUATING CIRCUMSTANCES JUSTIFY OTHERWISE.

### **GUIDELINE 3.4.1 AS WRITTEN:**

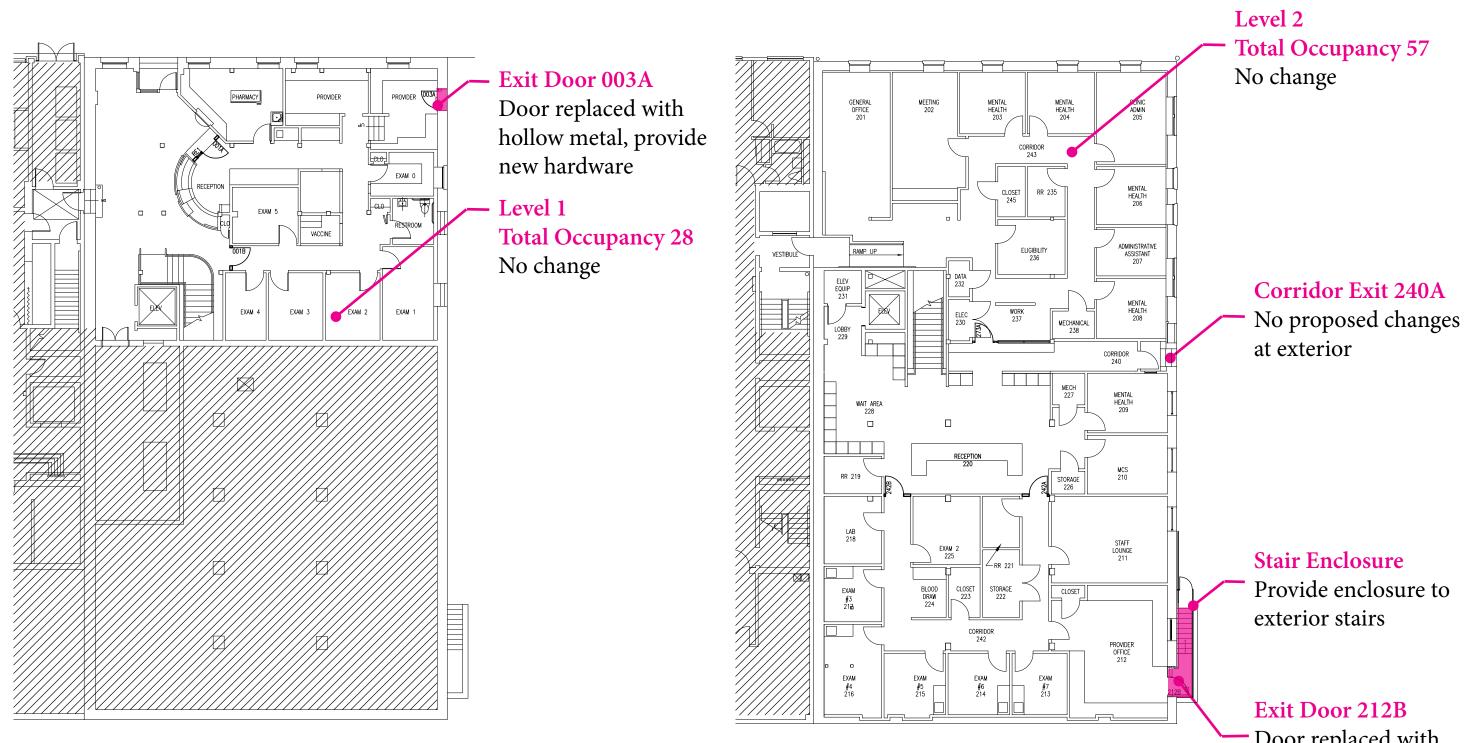
SECURITY DOORS, GATES AND COVERS ARE DISCOURAGED. WHERE PERMITTED, THEY SHALL BE FINISHED AND UNOBTRUSIVE. THEY SHOULD MAINTAIN VISIBILITY THROUGH STALL SPACES, REMAIN BETWEEN COLUMNS AND WINDOWS, BE RELATIVELY INCONSPICUOUS DURING THE DAY AND BE FULLY RETRACTABLE.

### **RESPONSE TO GUIDELINE:**

PROPOSED DOOR AND STAIRWELL ENCLOSURE SCOPE ADDRESSES ONGOING SECURITY INCIDENTS AT NEIGHBORCARE'S PIKE MARKET HEALTH. DOOR 212B IS AT THE BOTTOM OF AN OPEN NARROW STAIRWELL. SURVEILLANCE FROM THE PUBLIC IS OBSCURED BY THIS, WHICH POSES A SECURITY RISK TO THE BUILDING AND IT'S STAFF. THE PROPOSED GATE. AND STAIRWELL ENCLOSURE WILL BE PAINTED AND DESIGNED TO MATCH EXISTING WINDOW GUARDS AND GATES PREVALENT ALONG POST ALLEY ON NEIGHBORING BUILDING FACADES AND ACCESS POINTS (REFER TO ATTACHED PHOTOS ON PAGE 03). PROPOSED GATE TO BE INSTALLED IN ALIGNMENT WITH THE EXISTING RECESS SO AS TO NOT OBSTRUCT OR PROTRUDE FURTHER INTO THE EXISTING SIDEWALK RIGHT-OF-WAY. THE STAIRWELL ENCLOSURE WILL BE DESIGNED TO MAINTAIN THE EXISTING SIDEWALK WIDTH CLEARANCE CURRENTLY IN PLACE AND MINIMIZE SIGHTLINE IMPEDENCES TO NEIGHBORING STRUCTURES AND BUSINESS.



## **CODE ANALYSIS**



Door replaced with hollow metal, provide new hardware



# **STAIRWELL ENCLOSURE DESIGN PROPOSAL**



### SITE OBSERVATION :

THERE IS A STAIRWELL ALONG VIRGINIA STREET IN THE NORTHWEST CORNER OF THE BUILDING, CONNECTING TO DOOR 212B, PARTIALLY BELOW GRADE

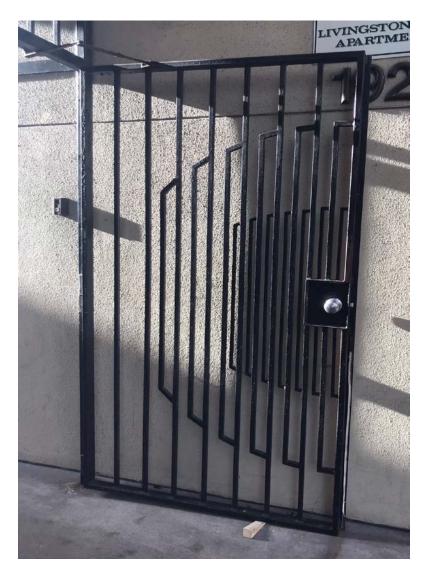
### **PROPOSED SOLUTION:**

ADD ORNAMENTAL STAIRWELL ENCLOSURE FOR SECURITY AND SAFETY. PROPOSED ENCLOSURE TO ALIGN NEAR THE BOTTOM OF EXISTING CAFE WINDOW TO AVOID VIEW OBSTRUCTION, AND EXTEND TO 7'6" ABOVE GRADE AT STAIRWELL GATE.

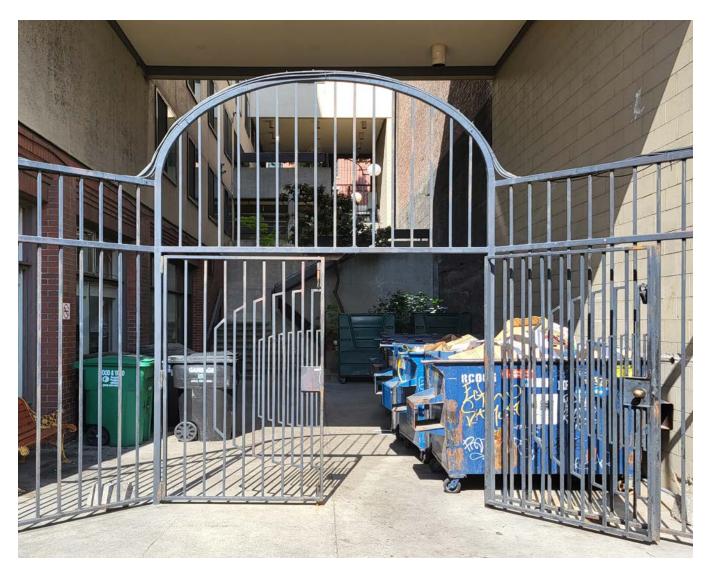
SEE FOLLOWING PAGES FOR DESIGN PROPOSAL.



## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - PRECEDENTS**



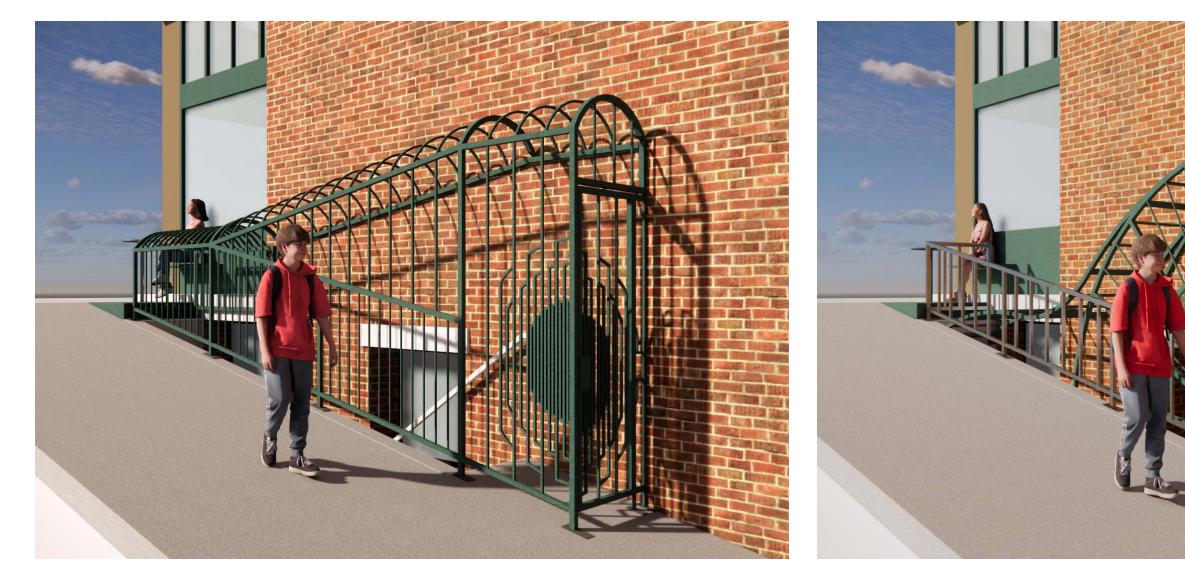
PRECEDENT AT PIKE PLACE MARKET PHOTO TAKEN FROM LIVINGSTON BAKER APT GATES THAT FACE FIRST STREET



**PRECEDENT AT PIKE PLACE MARKET** PHOTO TAKEN FROM POST ALLEY FACING NORTHWEST



## **STAIRWELL ENCLOSURE DESIGN PROPOSAL**



**PREVIOUS OPTION** 3D VIEW LOOKING EASTTOWARD THE CORNER OF 1ST & VIRGINIA STREET

**OPTION 2** 3D VIEW LOOKING WEST TOWARD THE CORNER OF 1ST & VIRGINIA STREET



 Miller Hayashi Architects PLLC
 8.00

 Certificate of Approval Seattle Landmarks
 8.00



## **STAIRWELL ENCLOSURE DESIGN PROPOSAL**



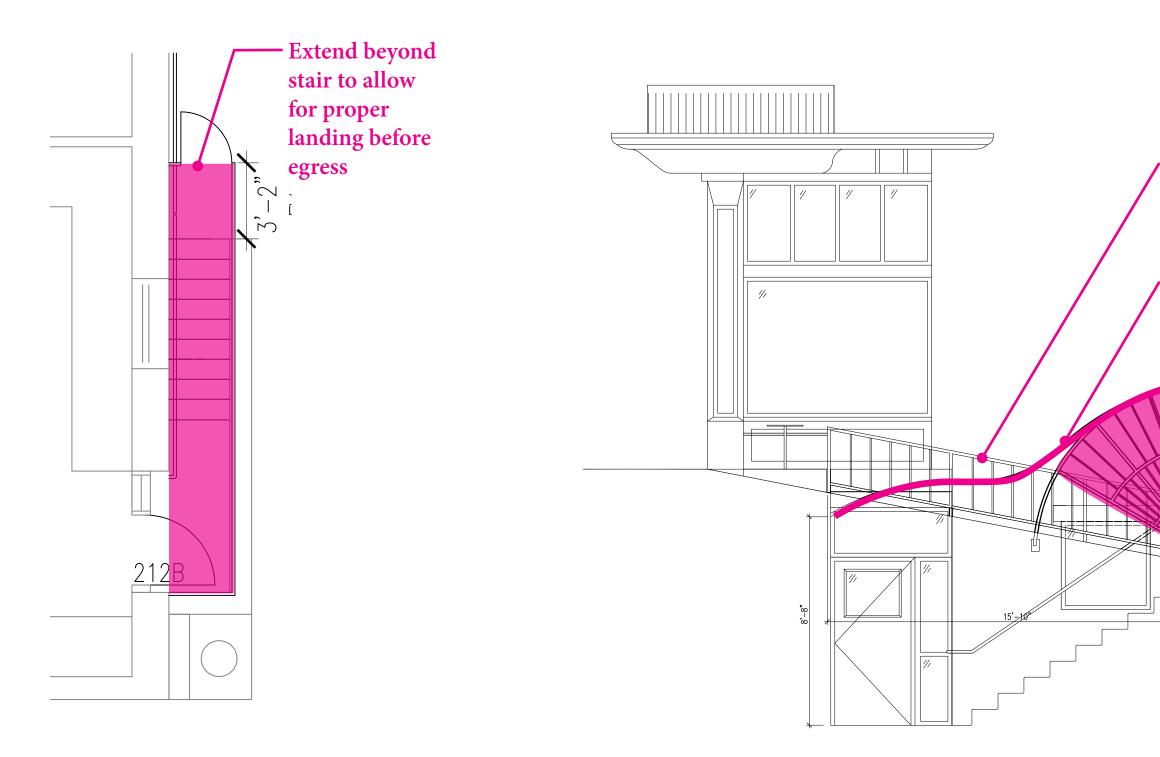
**PREVIOUS OPTION** 3D VIEW LOOKING EASTTOWARD THE CORNER OF 1ST & VIRGINIA STREET

**OPTION 2** 3D VIEW LOOKING WEST TOWARD THE CORNER OF 1ST & VIRGINIA STREET





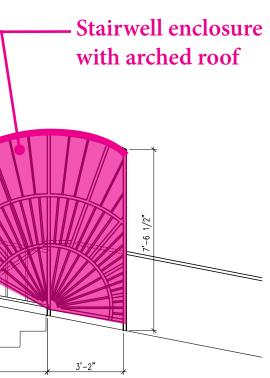
## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - OPTION 2 - ELEVATION**



**ENLARGED PLAN** SCALE 1/4"=1'-0"

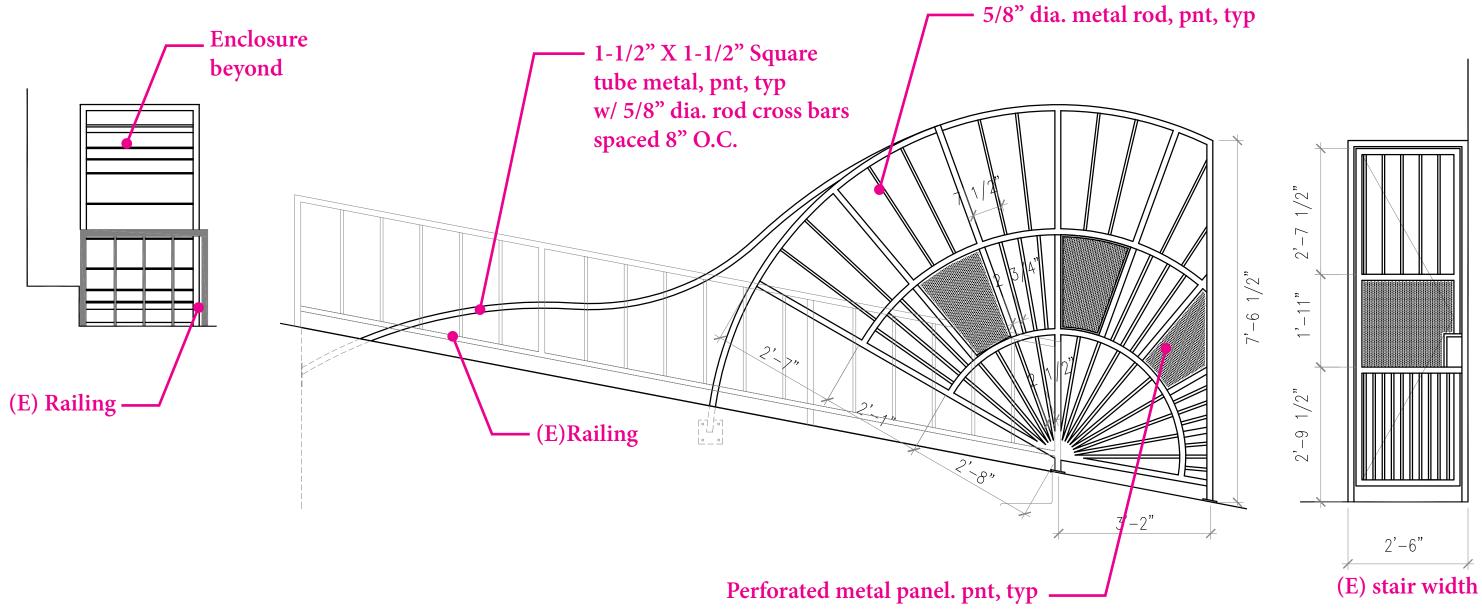
ENLARGED NORTH ELEVATION SCALE 1/4"=1'-0"







## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - OPTION 2 - ELEVATION**

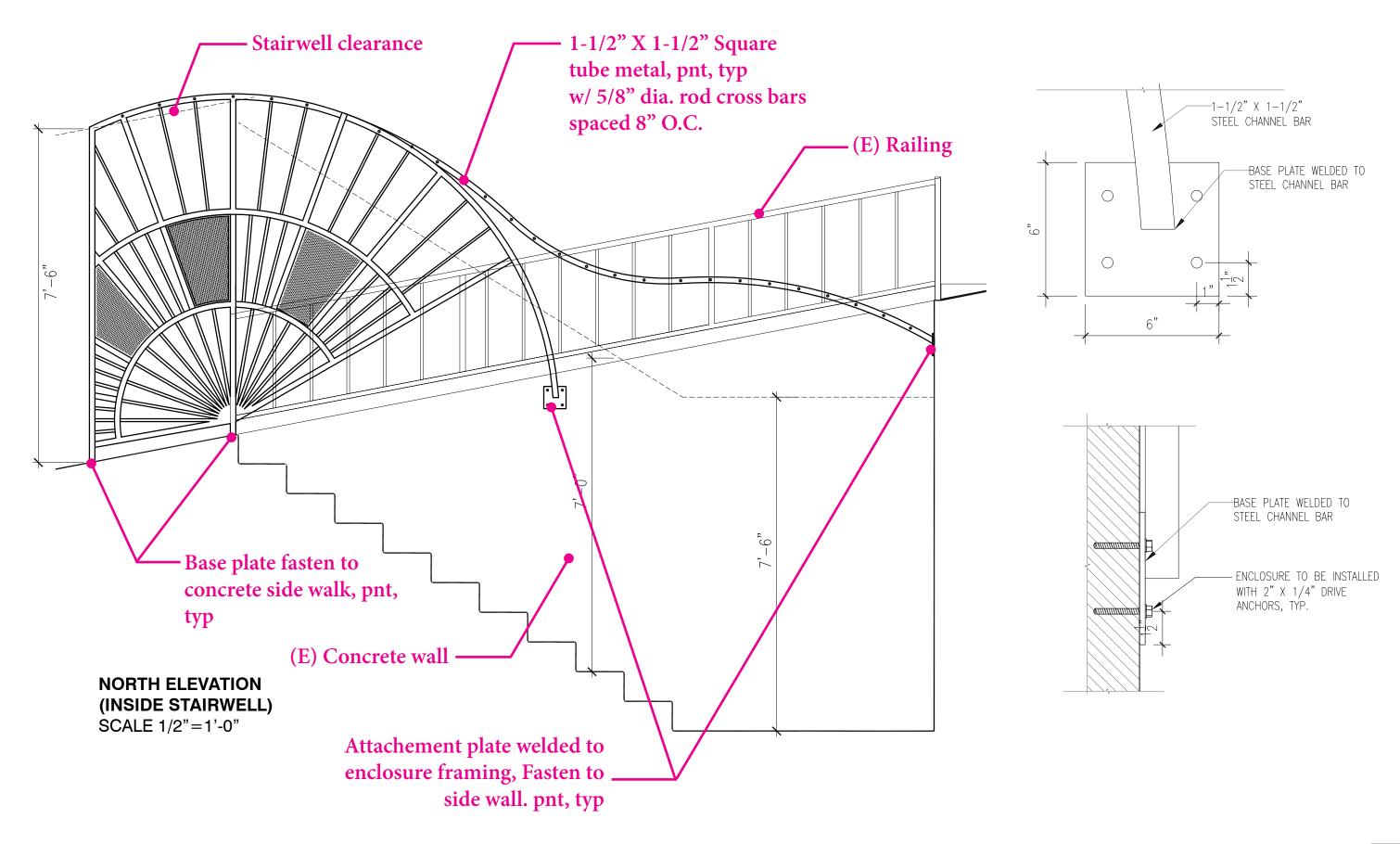


EAST ELEVATION SCALE 1/2"=1'-0"

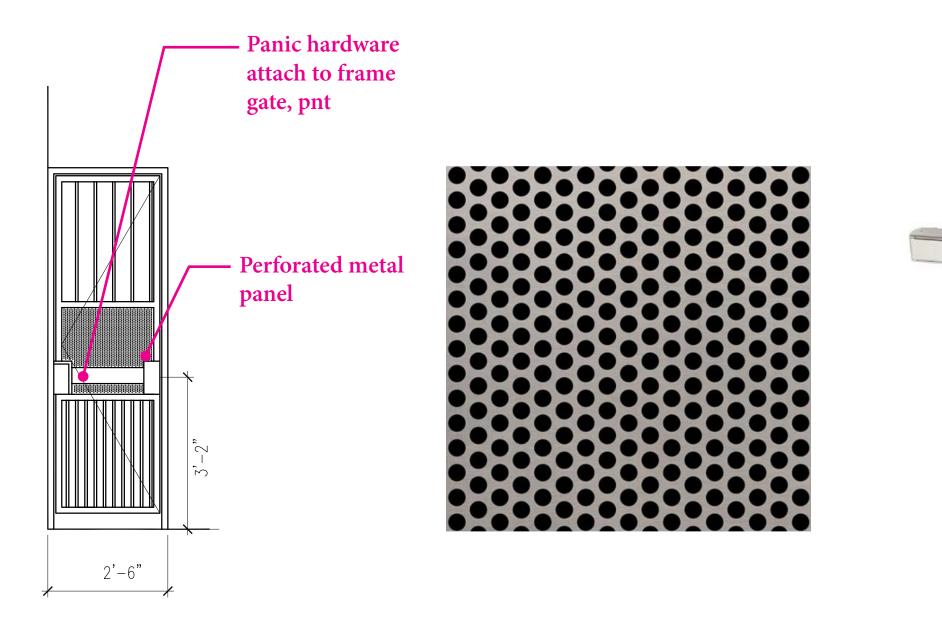
NORTH ELEVATION SCALE 1/2"=1'-0"

WEST ELEVATION SCALE 1/2"=1'-0"

## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - OPTION 2 - MOUNTING**



## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - OPTION 2 - GATE**



### **INTERIOR ELEVATION**

SCALE 1/2"=1'-0"

### McNICHOLS® Perforated Metal

Round, Painted Steel, Type 304, 16 Gauge (.0625" Thick), 5/16" Round on 7/16" Staggered Centers, 46% Open Area

### PANIC HARDWARE

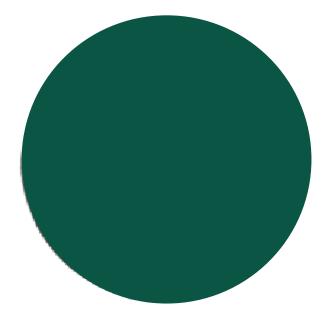
Manufacturer: Sargent Model: PE80 Series Trim: 32D (Satin Stainless Steel)

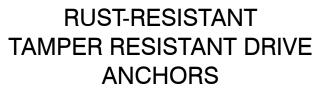




## **Proposed Color Samples**

POWDER COAT, MATCHING VIRGINIA INN

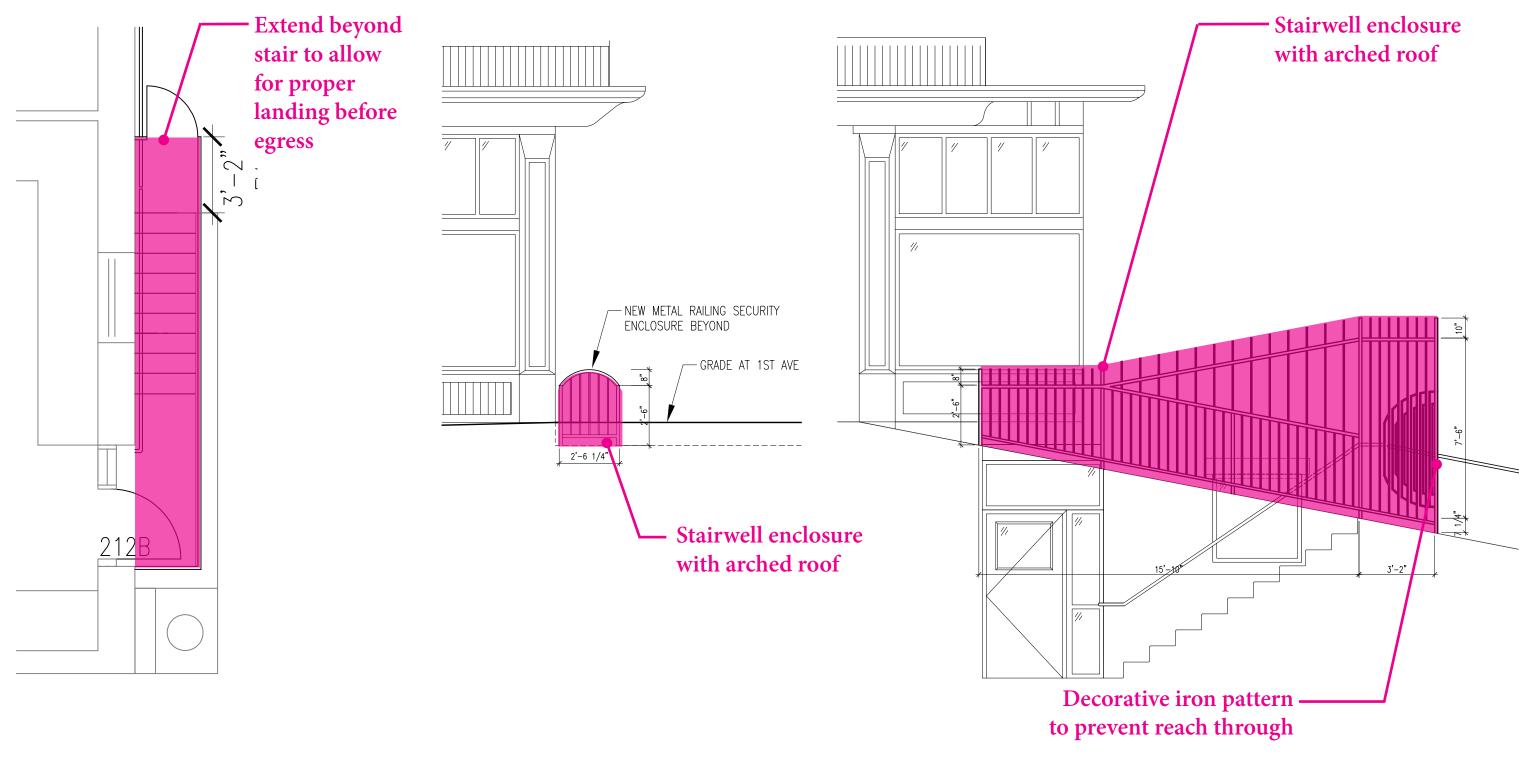








## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - ENCLOSURE - OPTION1**

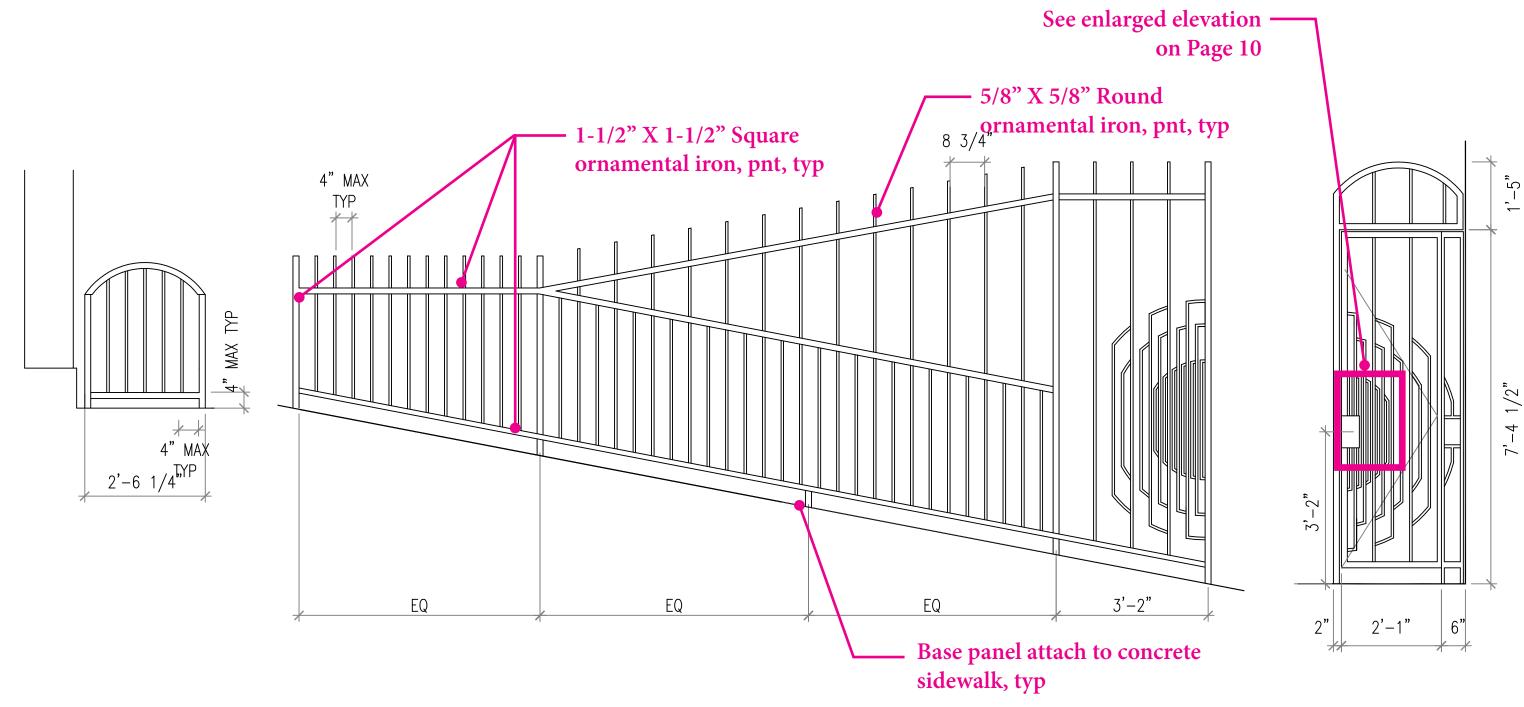


ENLARGED PLAN SCALE 1/4"=1'-0"

ENLARGED EAST ELEVATION SCALE 1/4"=1'-0"

ENLARGED NORTH ELEVATION SCALE 1/4"=1'-0"

## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - ENCLOSURE - OPTION1**



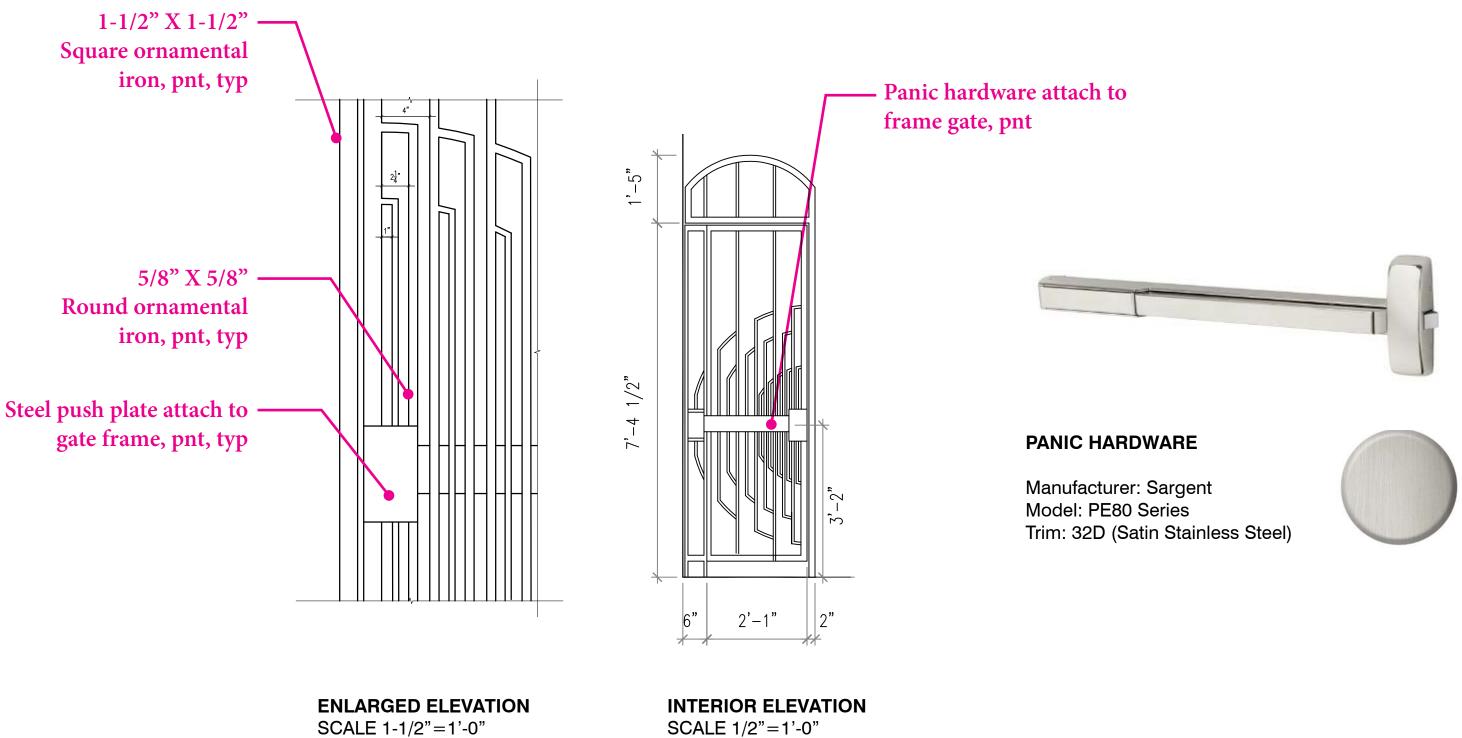
EAST ELEVATION SCALE 1/2"=1'-0"

NORTH ELEVATION SCALE 1/2"=1'-0"

WEST ELEVATION SCALE 1/2"=1'-0"



## **STAIRWELL ENCLOSURE DESIGN PROPOSAL - ENCLOSURE - OPTION1**





## **Proposed Color Samples**

POWDER COAT, MATCHING VIRGINIA INN

