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LIGHTING - Lumens Studio

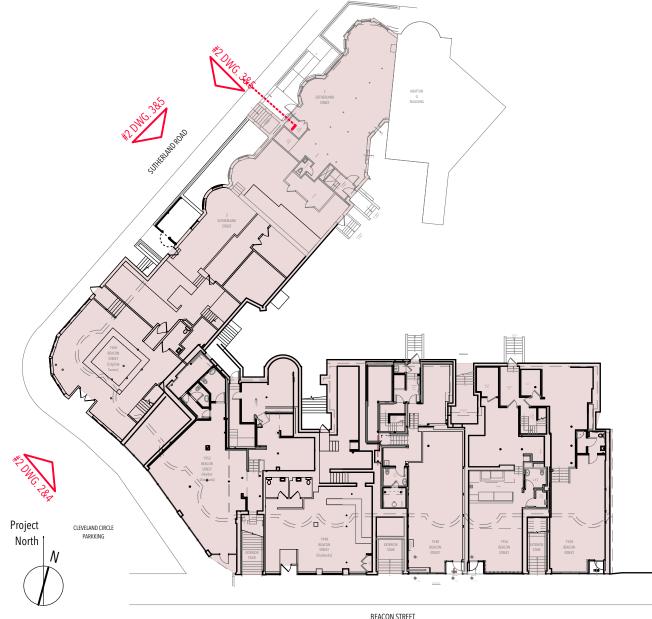
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NEIGHBORHOOD PLAN



SITE ARIAL VIEW





Building View Scale: 1/32" = 1'-0"

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3 & 7 SUTHERLAND + 1930 to 1960 BEACON ST Boston, MA 02135 GENERAL BUILDING LANDLORD MPROVEMENTS

Project Site Context

CONTENTS:

Project Site Context

Project Concept & Goals

Existing Elevations-1

Existing Elevations-2 & Photos

ELEVATIONS: **EXISTING CONDITIONS** PHOTOS: **EXISTING CONDITIONS**

ELEVATIONS: PROPOSED

LIGHTING - Lumens Studio

Architectural Design:

• To Create A Uniform Building Aesthetic

Consistent Building Painting Scheme (paint Retail Level, Upper/lower Parapets & Entryways) Restore Apartment Entryway Metal Arches And Lighting

Replace Apartment Entryway Stairs/doors (including Illumination - See Lighting Scope Below)

- Replace Windows At Unoccupied Commecial Spaces To Match Newer Storefront Colors/materials Prepare for Possible Conversion To Accessible Apartment/Residential Use.
- Screen Existing Hvac On Top Of Retail Level Roofs
- Screen Trash Receptacles on Sutherland Road

Lighting Design:

- To Utilize Lighting To Selectivly Accent An Architetcurally Rich Building Facade.
- To Restore Existing Fixtures, Highlight Architectural Details, And Increase Perceptions Of Safety







GENERAL BUILDING LANDLORD MPROVEMENTS

Project Concept & Goals

A2



Existing Elevation: 1930-1952 Beacon Street

Scale: 1/16" = 1'-0"

0 5 10 15 20 25 30 FT



Existing Elevation: 1952 & 1960 Beacon Street Corner

Scale: 1/16" = 1'-0"

A + SL

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GENERAL BUILDING LANDLORD MPROVEMENTS

3 & 7 SUTHERLAND + 1930 to 1960 BEACON ST Boston, MA 02135

Existing Elevations-1

А3



Existing Elevation: 3-7 Sutherland Road + 1960 Beacon Street Corner

7 Sutherland Entry Section

Scale: 1/16" = 1'-0"



Scale: 1/16" = 1'-0"



0 5 10 15 20 25 30 FT



GENERAL BUILDING LANDLORD MPROVEMENTS

Existing Elevations & Photos

Existing Photos 3

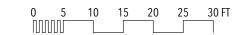


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7 Sutherland Entry Section Scale: 1/16" = 1'-0"

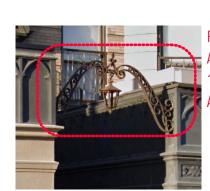
Proposed Elevation: 3-7 Sutherland Road + 1960 Beacon Street Corner Scale: 1/16" = 1'-0"







REPLACE APARTMENT ENTRY DOORS & OPEN/RESTORE TRANSOMS



RESTORE METAL ENTRYWAY ARCHES. REPLICATE ARCH @ 1952 ENTRYWAY ADD ELEC. LIGHT FIXTURES

SCREEN EXISTING HVAC EQUIP



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GENERAL BUILDING LANDLORD MPROVEMENTS

Proposed Elevations-2 & Photos

Α6

Proposed Existing Areas of Improvement Photos

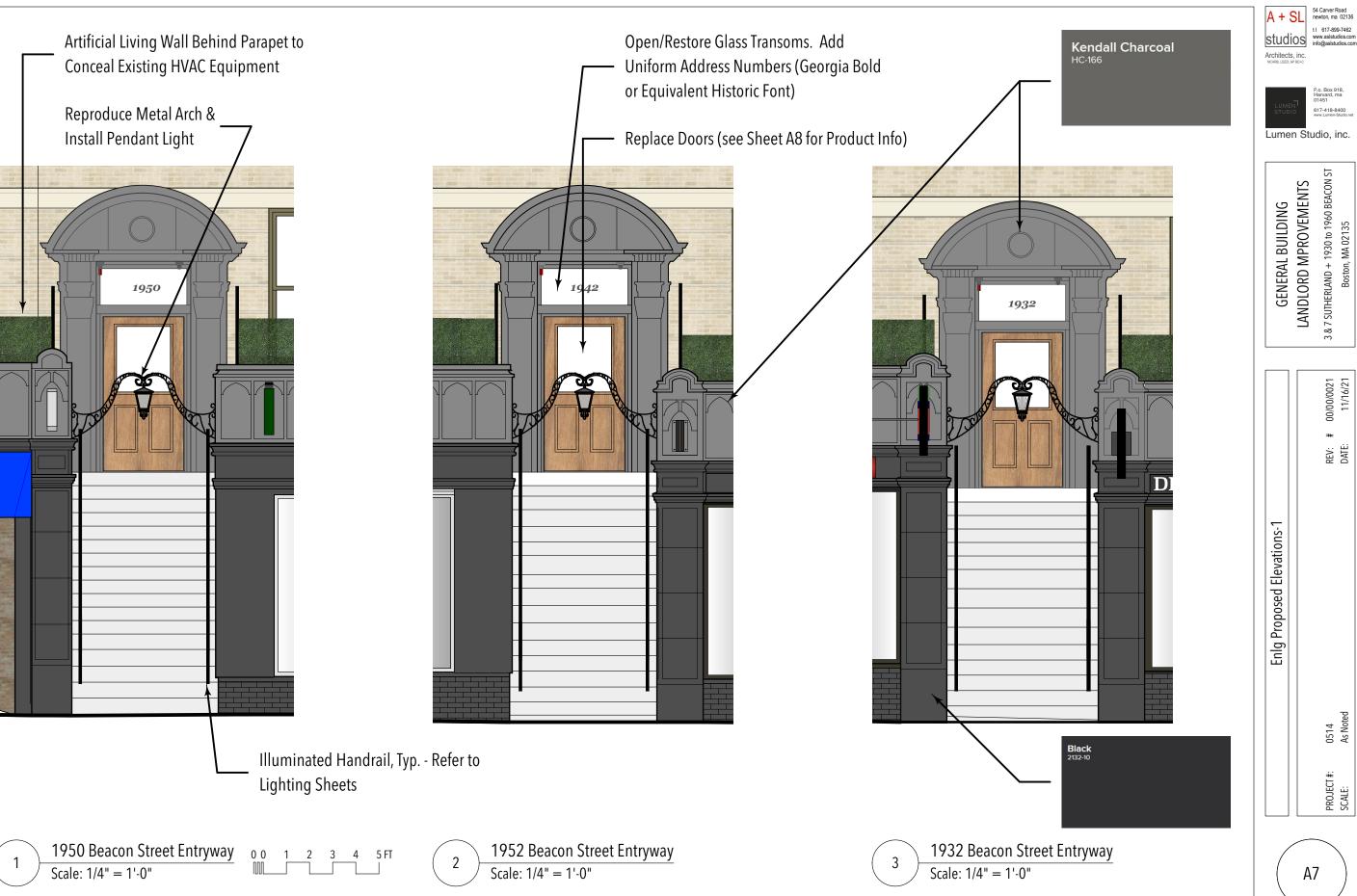
3



GENERAL BUILDING LANDLORD MPROVEMENTS

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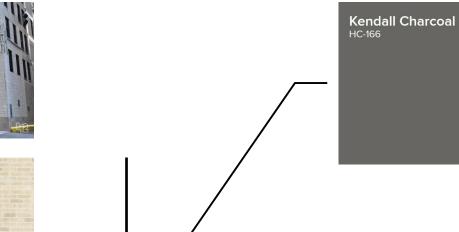




Northern Architectural Systems (or Staff Approved Equal) Dark Bronze Alum. Window to Match Existing. 2x Windows Operable per Code as 2nd Means of Egress for Possible Space Convertion to Residential Unit.







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GENERAL BUILDING LANDLORD MPROVEMENTS

3 & 7 SUTHERLAND + 1930 to 1960 BEACON ST Boston, MA 02135

Enlg Proposed Elevations-2

Replace Existing Wall Sconces

to Match New Replacement

Beacon Street Pendants

7 Sutherland Entry Section Scale: 1/4" = 1'-0"

Landscape Lighting to Highlight Tree





Replacement Door Full Light for safety. Doorway to Tenant Mail/Package/Laudry Area.

7 Sutherland Road Lower Windows Scale: 1/4" = 1'-0"

7 Sutherland Road Lower Windows

Scale: 1/4" = 1'-0"

Α8





Therma-tru Fiber-classic Mahogany Collection Replacement Door 1/2 Light And 2 Panels

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3 & 7 SUTHERLAND + 1930 to 1960 BEACON ST Boston, MA 02135 GENERAL BUILDING LANDLORD MPROVEMENTS

Enlg Proposed Elevations-3 & Proposed Products

Α9

Beacon Street - Areas to Enhance with Lighting



Decorative Architectural Pediment Above Doors to Units

Remove Plywood Backing at Transom (All Doors)

Remove Existing Flood Lighting Above Doors

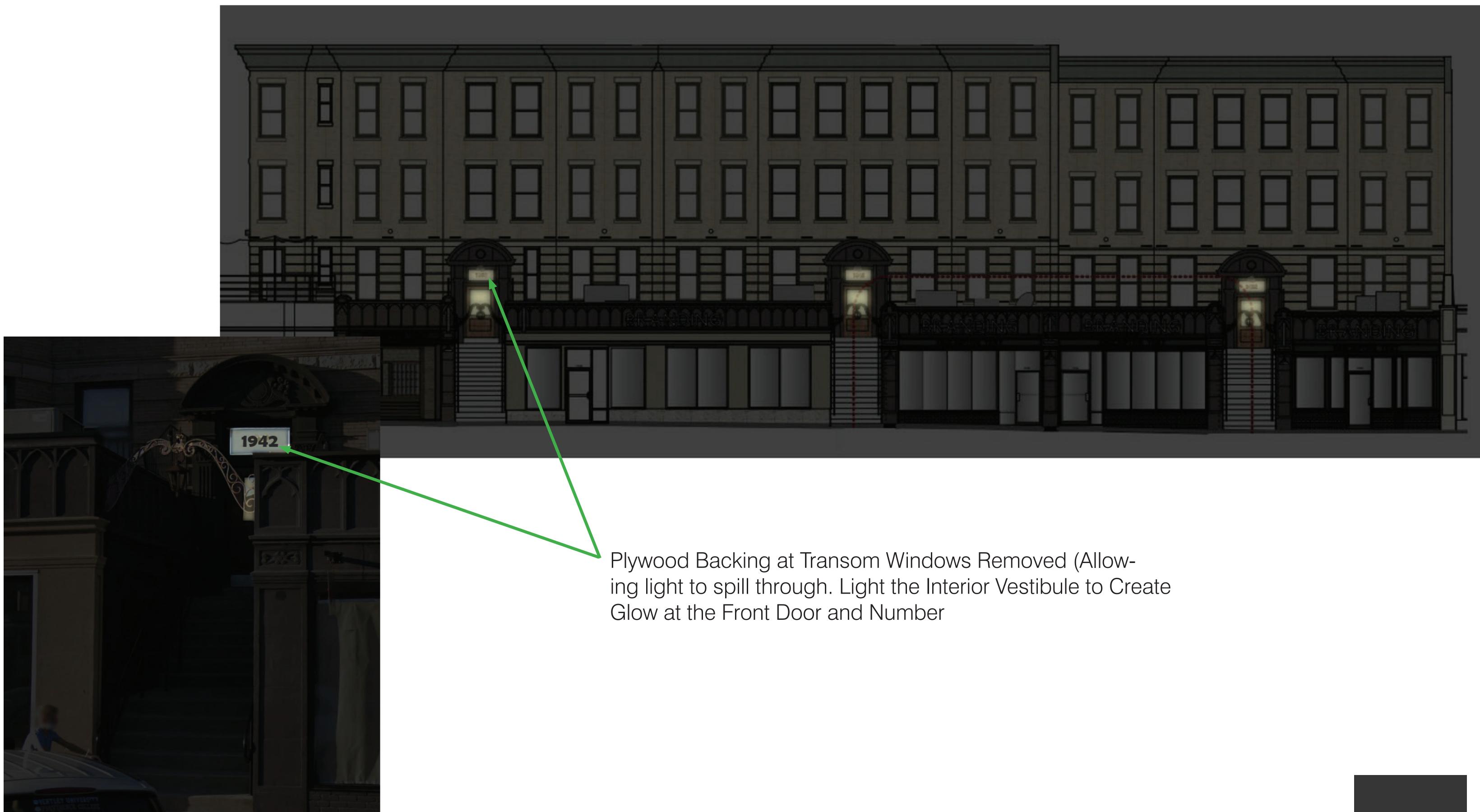
Decorative Metal Scrollwork at Entry to Stairways

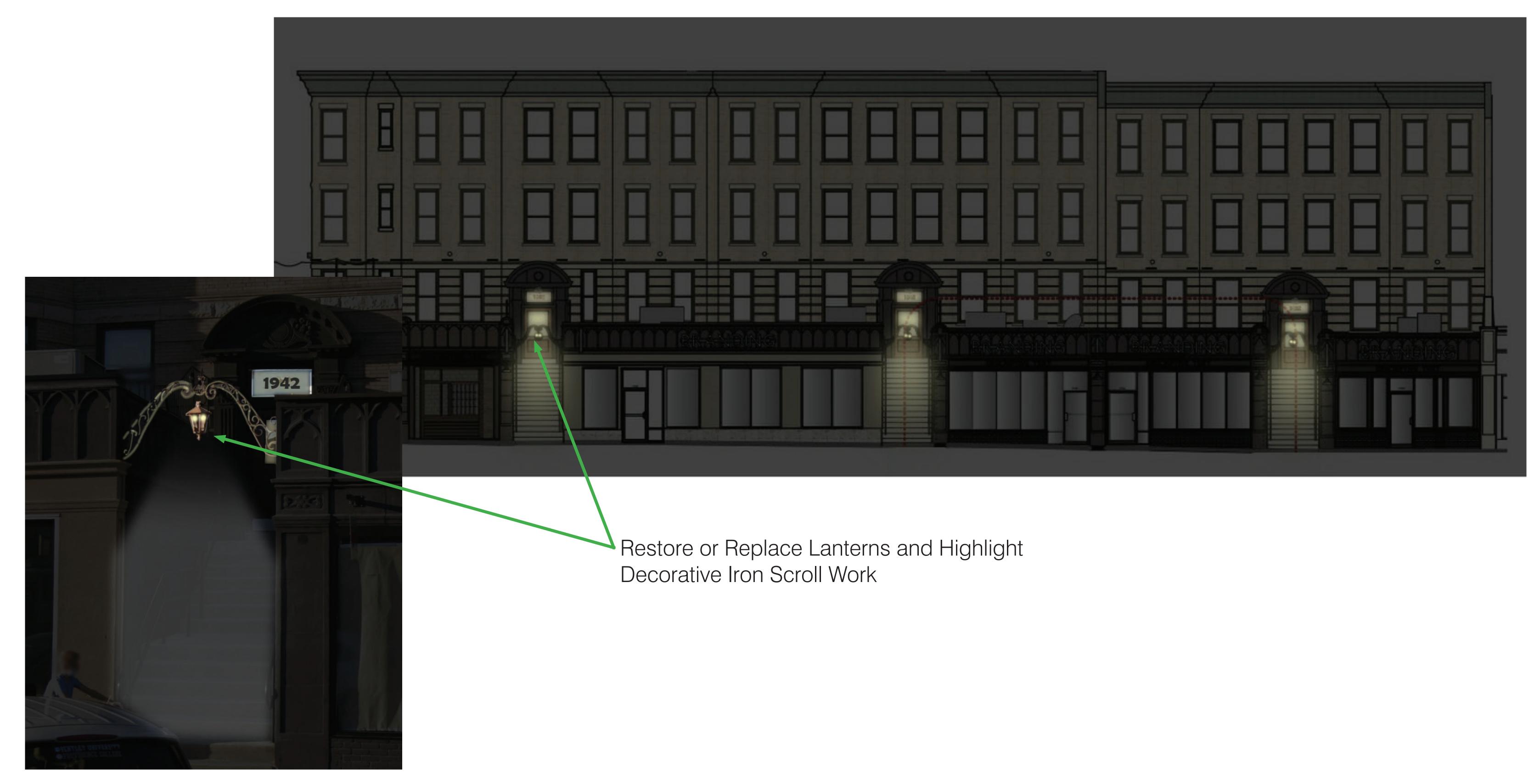
Replace Lanters w/ New Lantern

Deep Stairways to Access Units

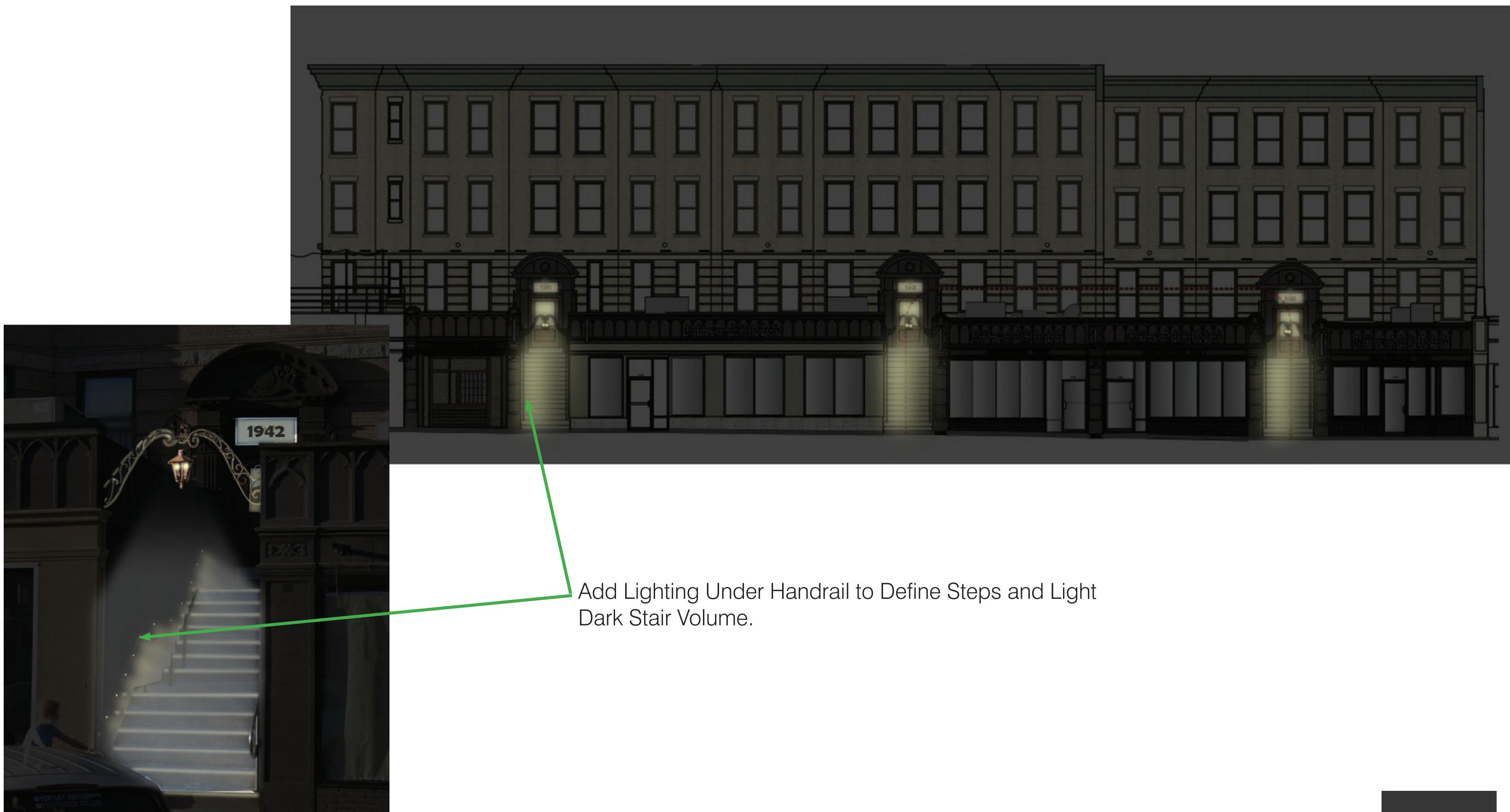
Beacon Street - Existing Conditions

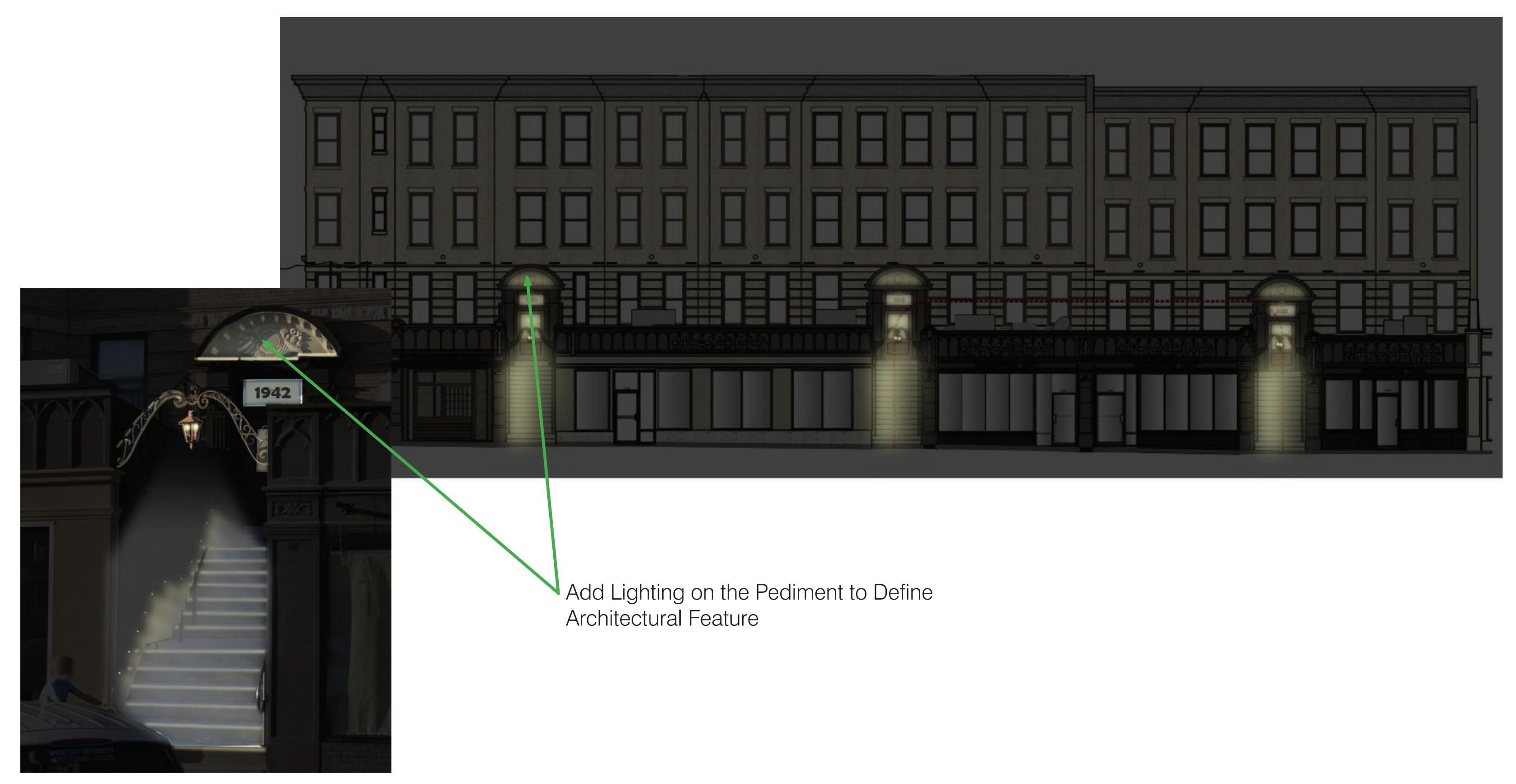














Sutherland Rd - Areas to Enhance with Lighting



Decorative Architectural Pediment Above Doors to Units Remove Plywood Backing at Transom (All Doors)

Replace Existing Sconces w/ New Lanterns

Restore Existing Step Lighting (Recessed In-Wall Along Stairs and Ramp)

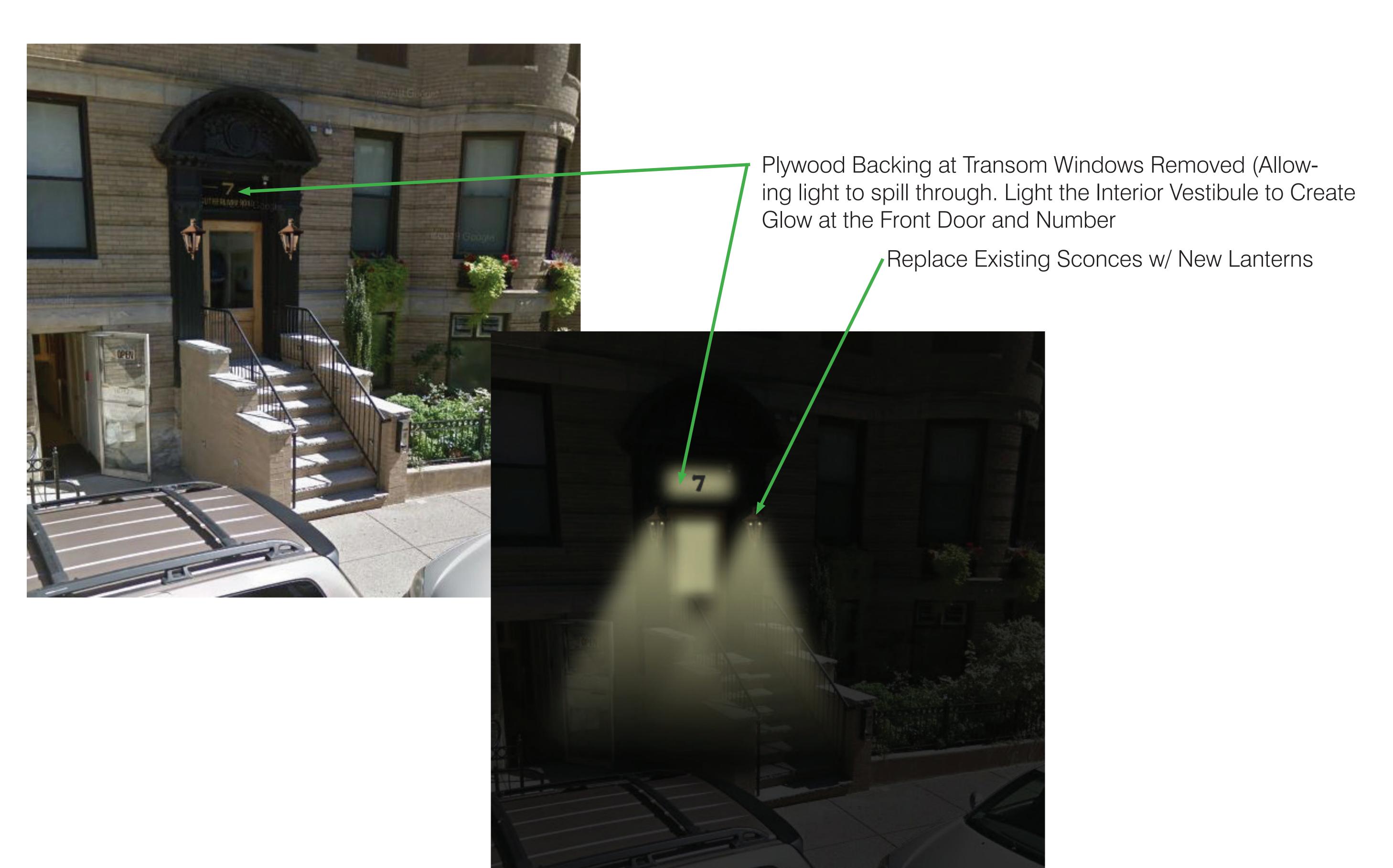
Accent Landscape

1930-60 Beacon Street & 3-7 Sutherland Rd, Boston, MA • Schematic Lighting Design Sutherland Rd - Existing Conditions



Existing Conditions Nighttime

Sutherland Rd - Proposed Lighting Solutions



1930-60 Beacon Street & 3-7 Sutherland Rd, Boston, MA • Schematic Lighting Design Sutherland Rd - Proposed Lighting Solutions



Restore Existing Step Lighting at #7

(Add Step Lights at #3, to match)



Accent Select Landscape Elements, by Entry.



1930-60 Beacon Street & 3-7 Sutherland Rd, Boston, MA • Schematic Lighting Design Sutherland Rd - Proposed Lighting Solutions



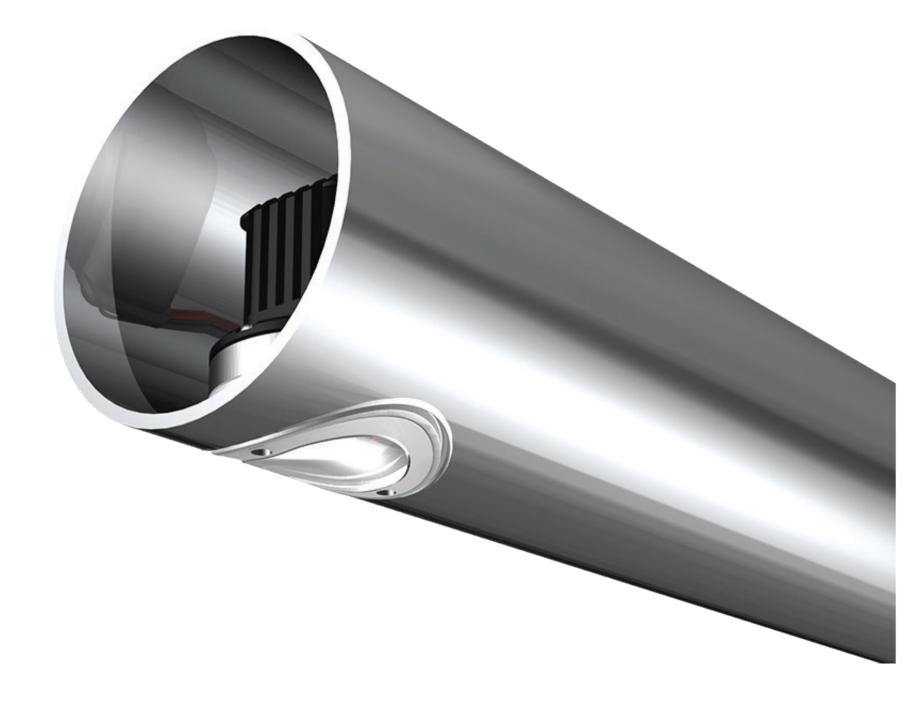
Add Lighting on the Pediment to Define Architectural Feature

Lighting & Control Equipment

Pediment Uplighting (Painted Out)



Handrail Lighting



Lantern Light (Wall and Pendant)







Step Lighting (Existing, to be Restored)



Tree Uplighting



Photocell Control (Throughout)



