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Project Description: Building Illuminated Signage
Location: 205 W Congress St, Savannah, GA

Overview:
Installation of one (1) building-mounted wall sign for "Kilwins" on the Congress Street facade. The sign features individual, custom-fabricated opaque letters with a total linear span of 12'-11".

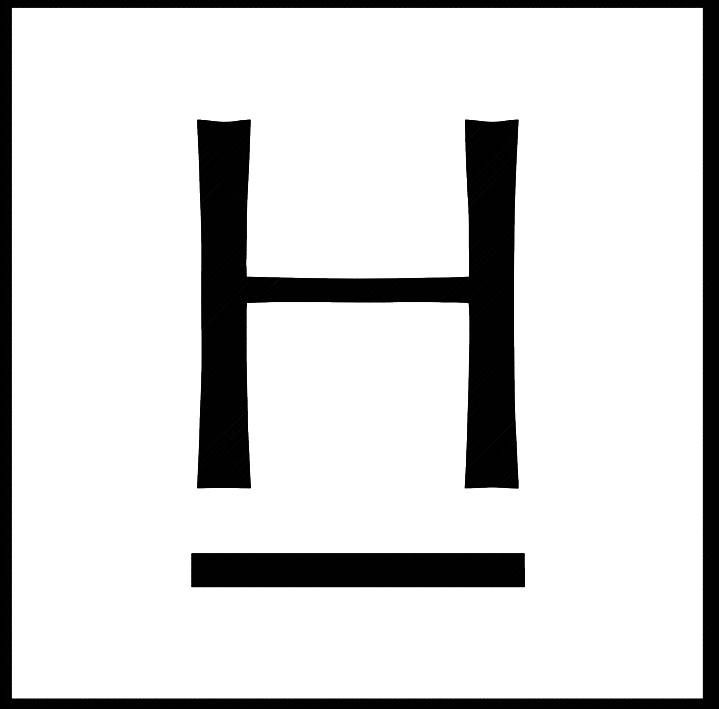
Design & Integration:
The Signage is mounted on a 6" low profile 12" deep aluminum box such that the sign will not interfere with the existing architectural cornice. To ensure a cohesive look, the box will be painted to match the color of the cornice.

Illumination:
The sign utilizes a reverse silhouette (halo) illumination with warm white LEDs. This creates an indirect glow that highlights the letterforms without obstructing the building's architectural details.

- Specifications:
- Total Signage Area: 16.68 sq. ft. (Compliant with 21' building frontage).
 - Projection and Depth: 12" inches projected from exterior façade (flush with cornice) with 4" inches deep signage letters.
 - Raceway Height: 6 inches.
 - Total Letter Height: 1'-3 1/2" feet. (letters for "CHOCOLATES" & "ICE CREAM" are 6" inches tall and letters for center word "Kilwins" are 1'-3 1/2" feet tall)
 - Material & Finish: White Aluminum on front & side face and Translucent white polycarbonate face on back.
 - Signage vendor : Speedi Sign



PROPOSED LOCATION OF REVERSED-SILHOUETTE ILLUMINATED SIGNAGE



HANSEN
Established 1945
347 Abercorn Street | Savannah, Georgia 31401
P 912.234.8056 | www.hansensavannah.com

KILWINS - SIGNAGE

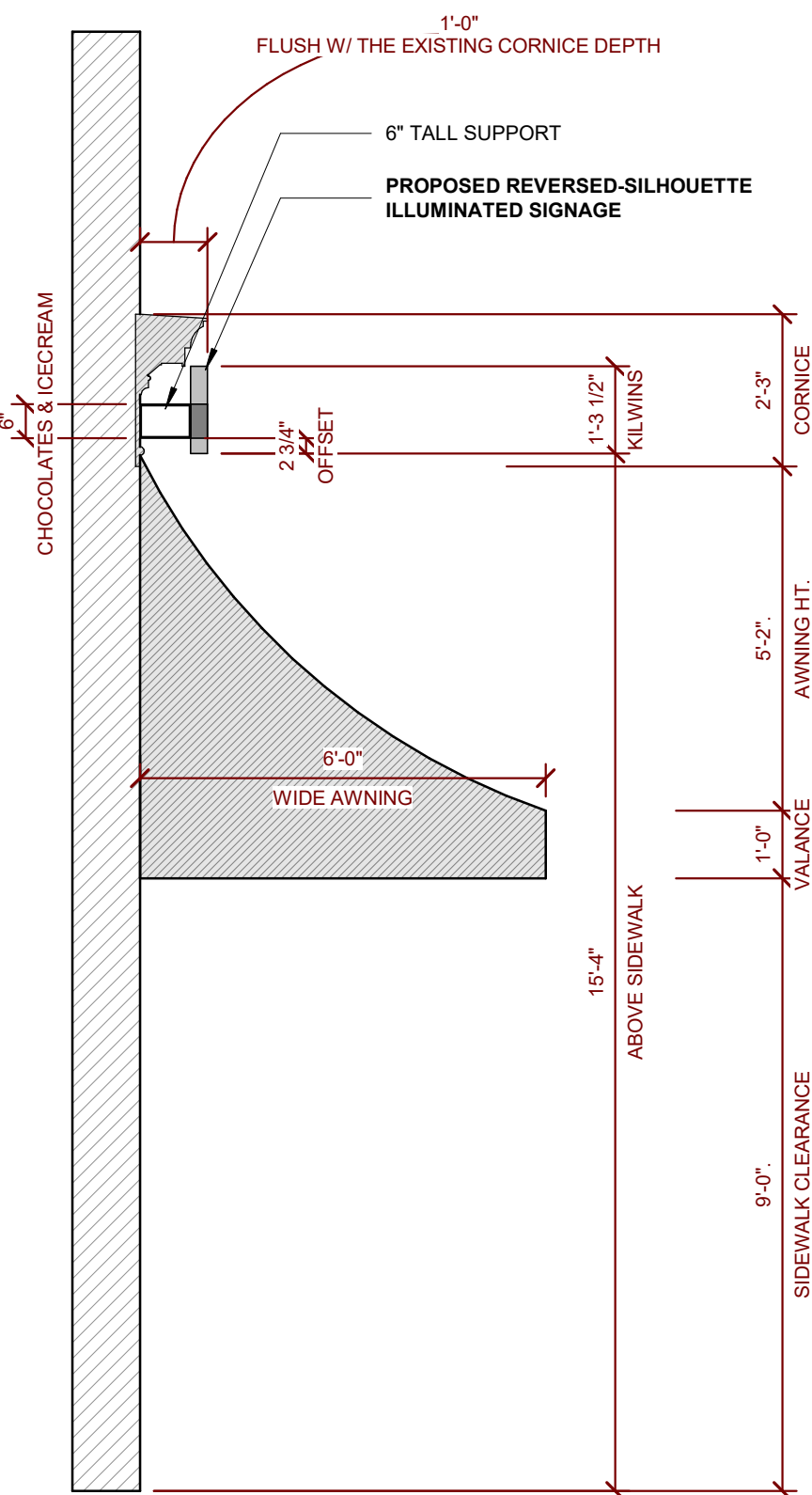
205 WEST CONGRESS ST,
SAVANNAH, GA, 31401

1 PROJECT DESCRIPTION
A1.1-00 1/4" = 1'-0"

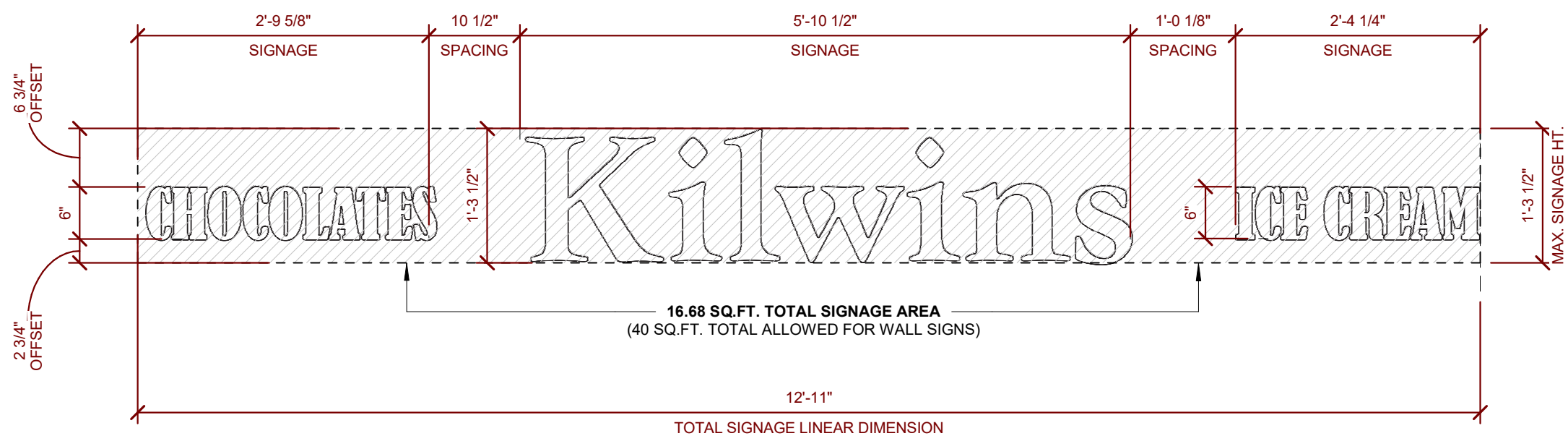
EXISTING PHOTOGRAPHS
1/4" = 1'-0"



3 PROPOSED SIGNAGE - FRONT ELEVATION
A1.1-00 3/8" = 1'-0"



4 PROPOSED SIGNAGE - SECTION
A1.1-00 3/8" = 1'-0"

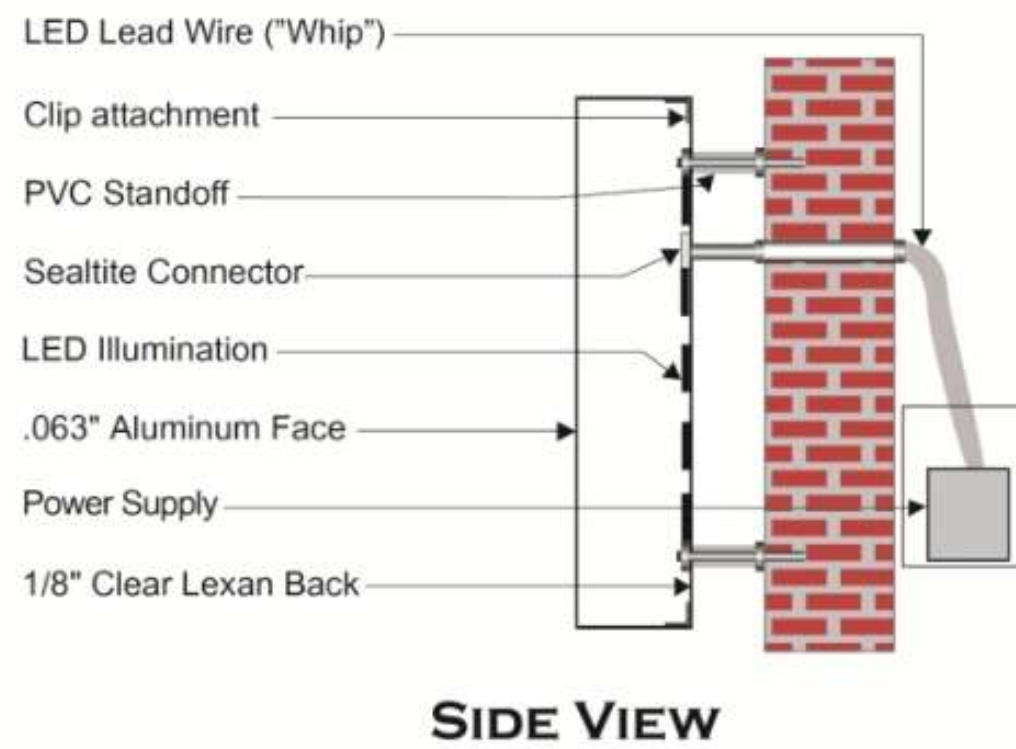
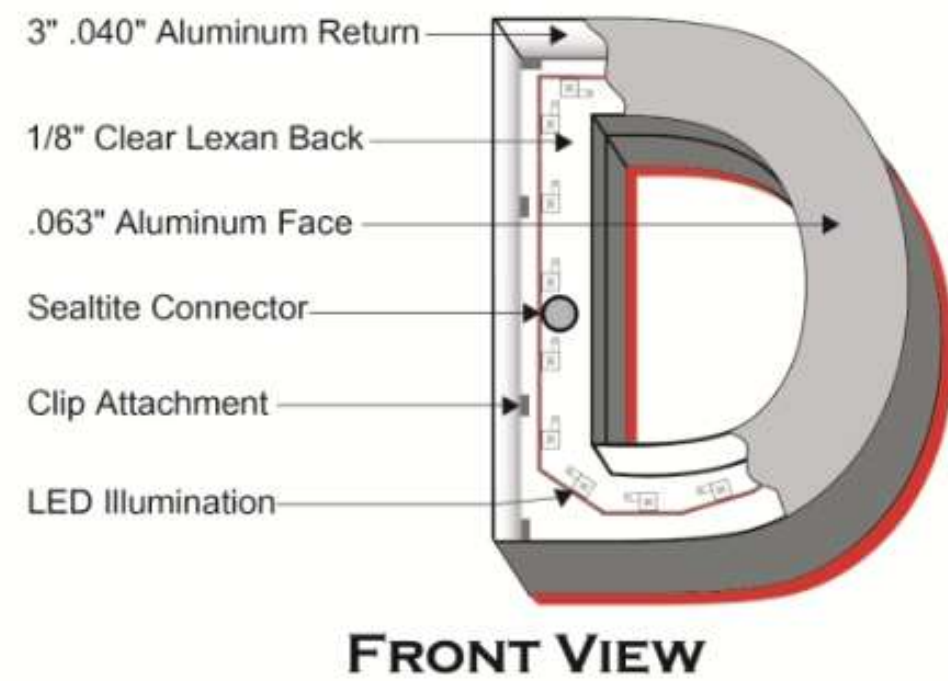


5 SIGNAGE DIMENSION AND ALIGNMENT
A1.1-00 3/4" = 1'-0"

DESCRIPTION AND MANUFACTURER'S SPECIFICATION:

REVERSE LIT LETTERS WITH WHITE POLYCARBONATE BACK, CREATING A DIFFUSED LIGHTING EFFECT, SOFTENED ILLUMINATION, AND SUBTLE HALO EFFECT.

6 MANUFACTURER'S SPECIFICATION
A1.1-00 1/4" = 1'-0"



REVISIONS

SHEET TITLE

PROPOSED ILLUMINATED
SIGNAGE DRAWINGS

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PROJECT NUMBER: 202622
DATE: 05/13/2026
DRAWN BY: PG
REVIEWED BY: PLP
SCALE: As indicated

SHEET NO.

A1.1-00

PRELIMINARY - NOT FOR CONSTRUCTION

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