



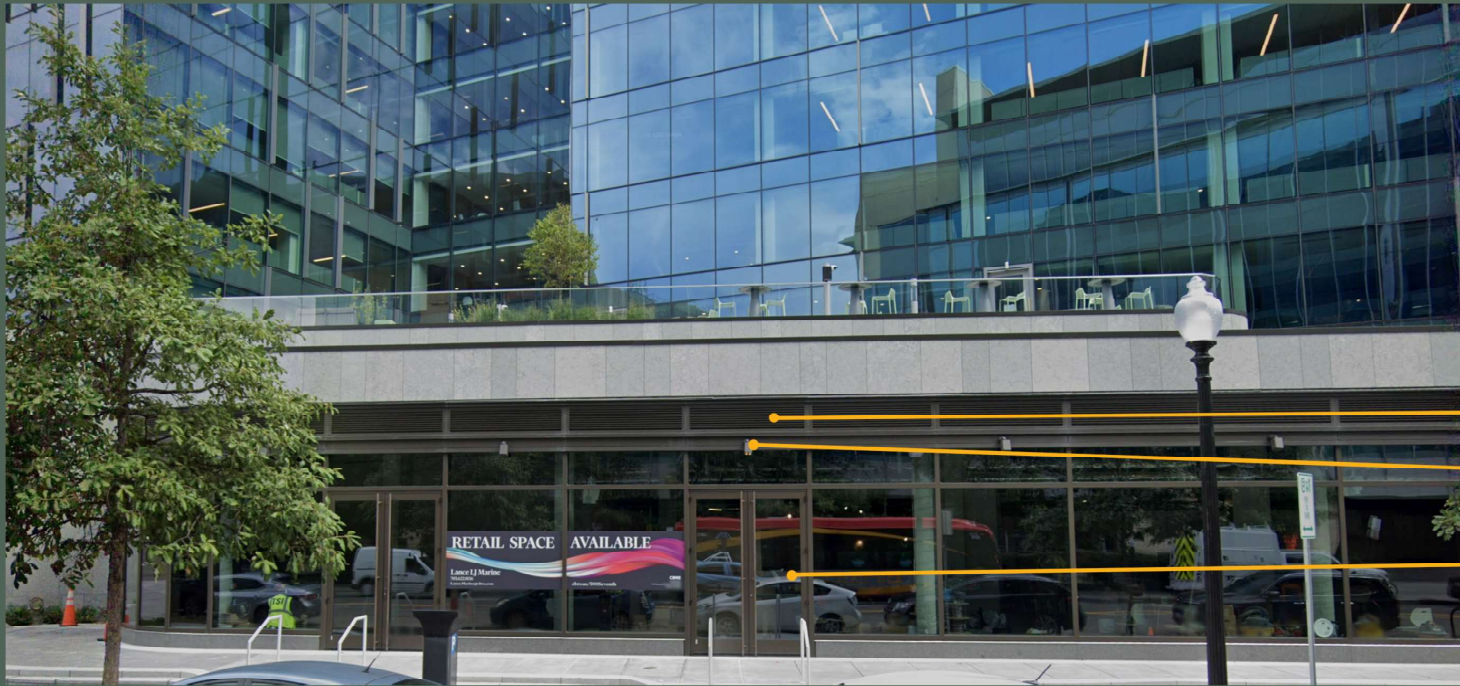
SIGNAGE DECK
300 7TH ST SW SUITE B
23 AUGUST 2024



EXTERIOR SIGNAGE



EXISTING



EXISTING LOUVER BAND

EXISTING EXTERIOR LIGHTING

EXISTING STOREFRONT

PROPOSED



PROPOSED WALL SIGN

PROPOSED PRINTED VINYL GRAPHICS

EXISTING



EXISTING LOUVER BAND

EXISTING EXTERIOR LIGHTING

EXISTING STOREFRONT

PROPOSED



PROPOSED WALL SIGN

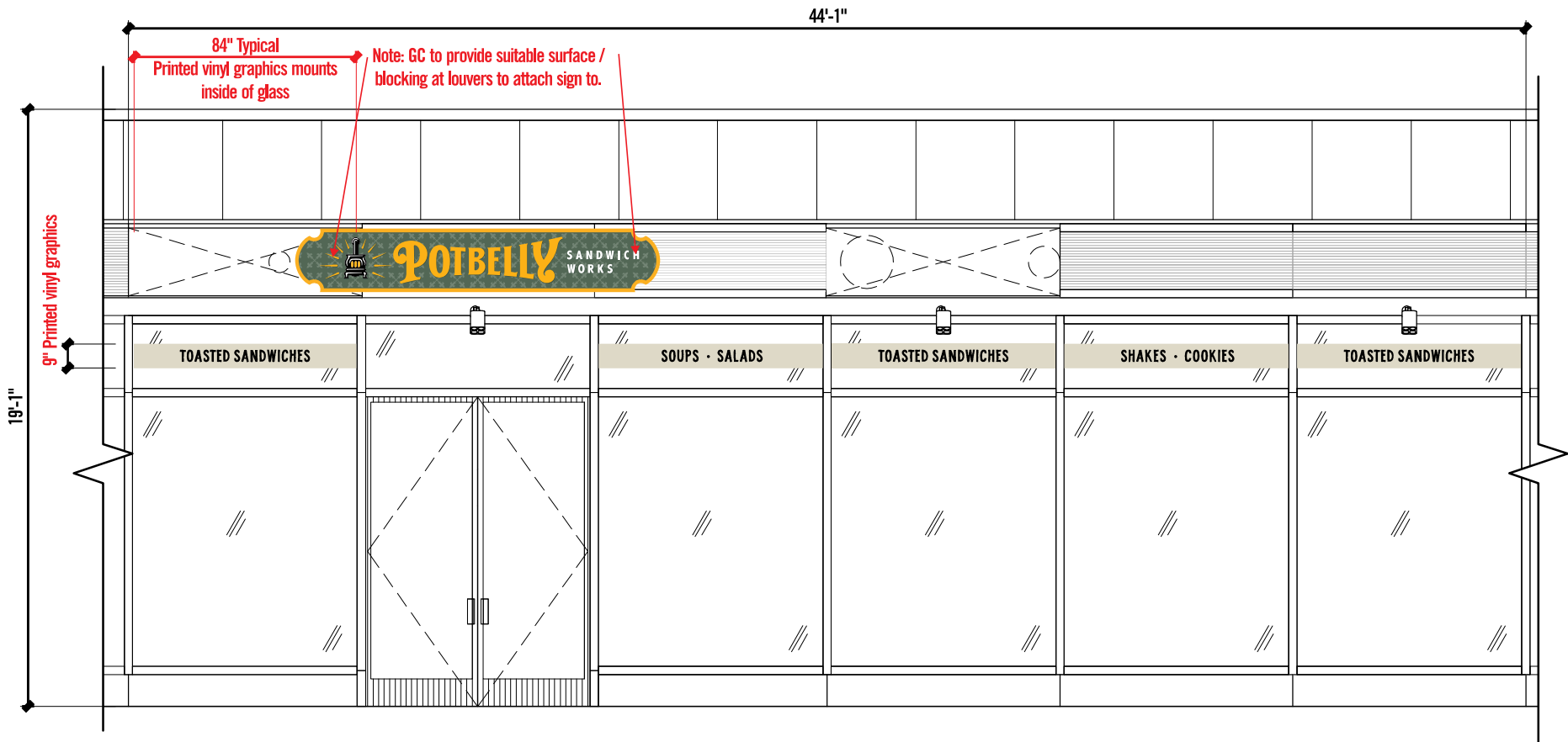
PROPOSED PRINTED VINYL GRAPHICS



SIGNAGE



Night Time View

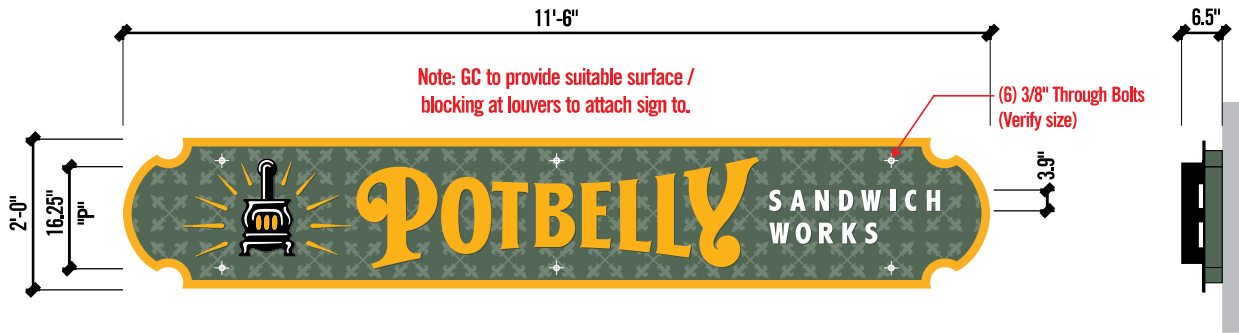


Building Elevation

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



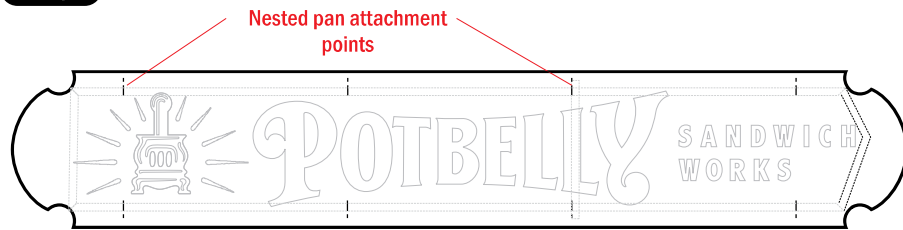
Design No.:	24-0133r4	Contact Information:	Revisions:	<p>This sign is intended to be installed in accordance with the requirements of article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of sign.</p> <p>National Awning & Sign, LLC. does not accept responsibility for obtaining accurate code information for sign size allowance. This document is the property of National Awning & Sign, LLC and may not be copied or distributed w/o expressed written consent.</p>
Date:	July 16, 2024	Salesman:	Todd Hefner	
Sheet:	1 of 3	Designer:	Trent Schultz	
Location:	300 7th St Sw Suite B	P817.625.4323	F817.625.2123	
City/State:	Washington, DC 20024	www.awningandsign.com		



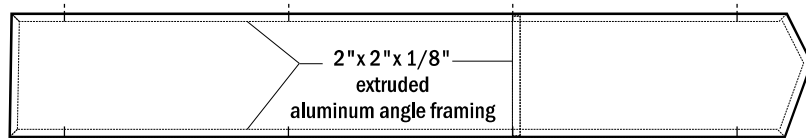
Single Face Display Elevation

Scale: 3/8"=1'-0"

44 sq ft



Nestled Pan Panel Frame Detail



Pan Panel Frame Detail

Internally illuminated w/ LED light engines mounted in 3" deep light wire-way paint to match PMS 5615C Green

Flat .125 sheet aluminum background panel Painted two tone background PMS 5615C Green and PMS 7409C Gold

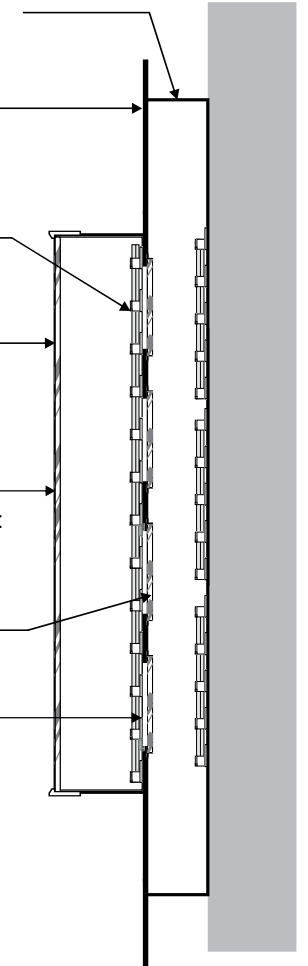
Rout out show thru "Heat Rays" with first surface applied 3M 230-25 Sunflower Yellow

"Stove" Fabricated 3/2" deep channel logo paint interior White - paint exterior flat black - White Plexiglas® with first surface applied 3M Trans. vinyl graphics

"Potbelly" Fabricated 3/2" deep channel letters paint interior White - paint exterior flat black - Yellow Plexiglas faces retained with Black Jewelite

Rout out show thru White Plexiglas "Sandwich Works"

Illuminated with White LED Light Engines



Details

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



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High resolution printed graphic bars (printed in revers on 3M™ High performance clear vinyl)

Mounts to the inside of glass

Typical Window Graphic Detail

Scale: 1"=1'-0"

Cream

Pantone 7527 C

HEX: E4DDCC
 RGB: 228 221 204
 CMYK: 14 13 16 0



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