



SIGN TYPE "A" 285 S.F. EACH

BUILDING SIGNS

ELECTRICAL REQUIREMENTS

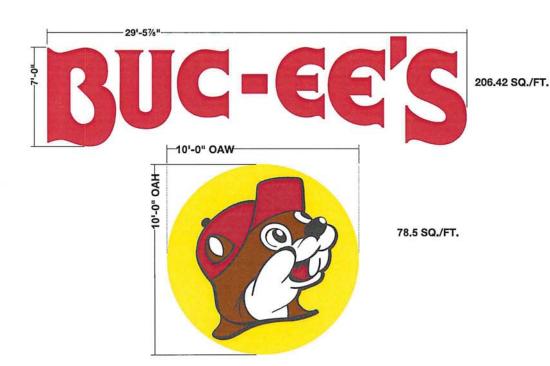
- 10' Single Face Cabinet
- (1) 120 volt circuit
- (1) @ 2.13 amps per cabinet

VINYL GRAPHICS AS PER COLOR KEY

- RETURNS: ALUM., 12 DEEP PTD. BLACK
- . BACKS: ALUM. PTD. BLACK
- ILLUMINATION: GE TETRA MAX POWER STRIP
- INSTALLATION: FLUSH MOUNT TO WALL FASCIA

LOGO COLOR SPECS

- ARLON 33 RED PMS 485c
- ARLON 63 RUST PMS 483c
- ARLON 15 YELLOW PMS 109c
- BLACK □ WHITE





PRESENTATION DRAWING Client:

Buc-ee's

Client's Location:

Sales Rep: Justin B.

Project Manager: Brenda B.

PM Approval:

Date:

Drawn By:

DR

Revision:

Scale:

Work Order# 112868 -08 or 10

Sign Description:

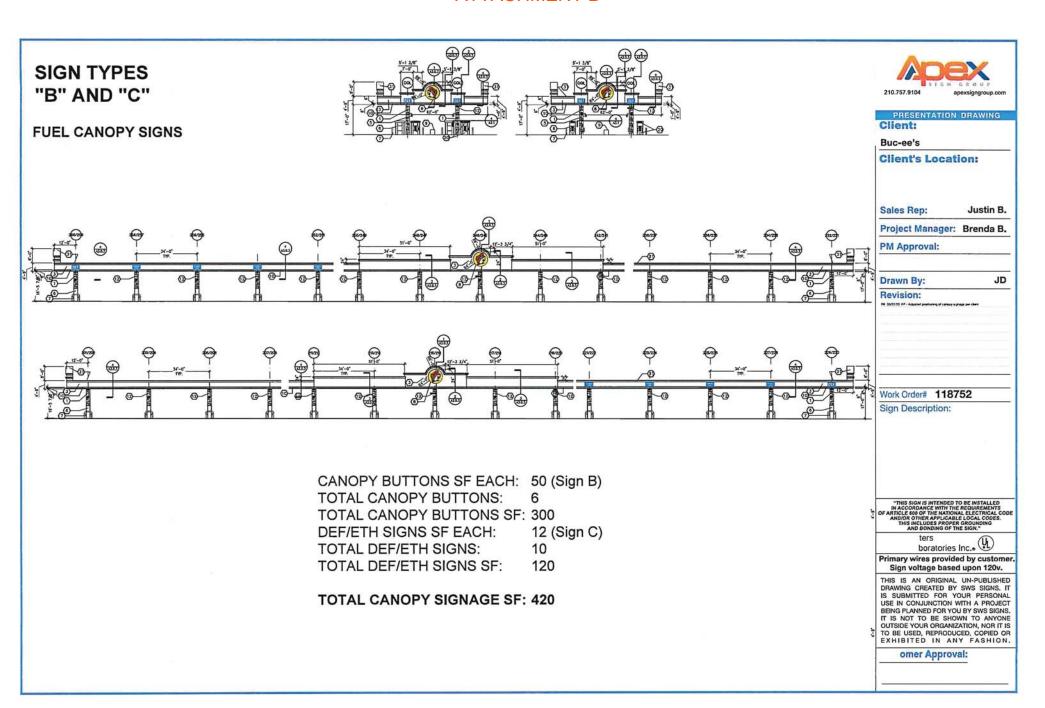
"THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS ARTICLE 600 OF THE NATIONAL ELECTRICAL CODI ANDIOR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN."

Underwriters

Laboratories Inc. Primary wires provided by customer. Sign voltage based upon 120v.

THIS IS AN ORIGINAL UN-PUBLISHED DRAWING CREATED BY SWS SIGNS, IT IS SUBMITTED FOR YOUR PERSONAL USE IN CONJUNCTION WITH A PROJECT BEING PLANNED FOR YOU BY SWS SIGNS. IT IS NOT TO BE SHOWN TO ANYONE OUTSIDE YOUR ORGANIZATION, NOR IT IS TO BE USED, REPRODUCED, COPIED OR EXHIBITED IN ANY FASHION.

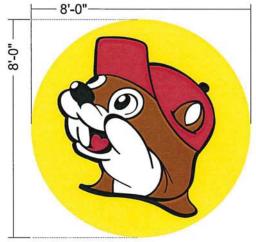
Customer Approval:



SIGN TYPE "B" 50 S.F. EACH



MFG. TWO (2) RIGHT FACING LOGOS



MFG. TWO (2) LEFT FACING LOGO

COLOR SPECS

- ARLON 33 RED PMS 485c
- ARLON 63 RUST PMS 483c
- ☐ ARLON 15 YELLOW PMS 109c
- ARLON 22 BLACK □ WHITE

ELECTRICAL REQUIREMENTS

- 8' Single Face Cabinet
- (1) 120 volt circuit
- (1) @ 1.42 amps per cabinet

- · MFG. & INSTALL: EIGHT (4) INTERN. ILLUM. CABINETS W/ FLEX FACES. SIX (2) W/ LOGO FACING RIGHT - TWO (2) FACING LEFT TO BE INSTALLED FLUSH ONTO GAS STATION CANOPY
- · FACES: FULL BLEED WHITE FLEX FACE W/ CUT VINYL GRAPHICS AS PER COLOR KEY
- RETURNS: ALUM., 12" DEEP PTD. BLACK
- · BACKS: ALUM, PTD, BLACK
- · ILLUMINATION: GE Tetra Max Power Strips
- INSTALLATION: FLUSH MOUNT TO WALL FASCIA (GAS STATION CANOPY)



11/2"x 11/2" T.S. ALUM.— FRAME & UPRIGHTS Single Sided WHITE GE Tetra Power Strip GE -Power supply

WHITE FLEX FACES W/ CUT VINYL GRAPHICS AS PER COLOR KEY

FULL BLEED FLEX FACES INSTALLED USING EMS ALUM. EXTRUSION

8'-0" LOGO CABINET DETAIL - NTS



Project ID#: 119452 Project Mgr: Brenda A. Designer: Josh D. Created on:

SIGN TYPE "C" 12 S.F. EACH



QTY: TBD

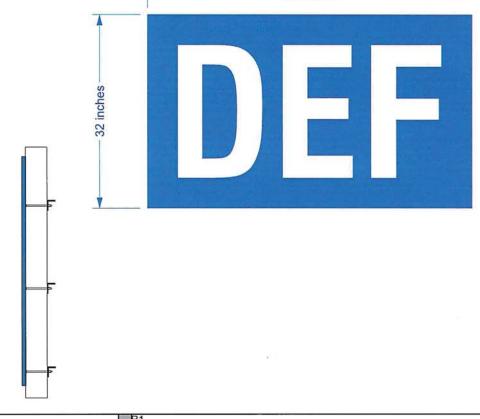
NON-ILLUMINATED .125" ALUM. PANEL PTD BLUE W/ WHITE VINYL LETTERING APPLIED INSTALL FLUSH ON EXISTING GAS CANOPY

MOUNTED FLUSH TO WALL USING THRU-BOLTS

COLOR SPECS

PROCESS BLUE / 285C

□ WHITE



53 inches



This medicing is the property of Southwest Signation. It is not the acclusive use of Southwest Signation, and the party for which it was intended, the respector. It is an unpositional original driving not to be distributed, reproduced or exhibited wideaut the emptical consent of Southwest Signation. Perisase contact your Account Manager for customs resolved to the Account Manager for customs resolved to the Southwest Signation.

Project ID#: 119452
Project Mgr: Brenda A.
Designer: Josh D.

Designer: Created on:

REVISION

BEAVER BUTTON:

491 SF

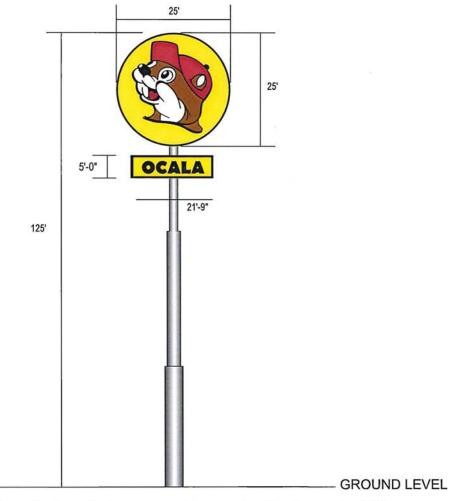
OCALA:

109 SF 600 SF

TOTAL AREA:



NOTE: OPPOSITE SIDE LOGO





STREET SIDE

Buc-ee's

Project ID#: TBD
Project Mgr: Brenda A. Designer: Josh D. Created on:

MARION COUNTY SIGN ORDINANCE Applied Ordinance Compared to Buc-ee's Proposed Signage Plan

SECTION 4.4.4 - ON-SITE SIGNS:

H(2)(a): One free standing on-site identification sign per lot or parcel, not to exceed two square feet in sign area for each lineal foot of main street frontage up to a maximum of 600 square feet per sign face: Such signs shall not exceed a height of 55 feet.

Buc-ee's Proposed Sign Area: 600 Sq. Ft. per sign face

Buc-ee's Proposed Sign Height: 125' OAH*

*Buc-ee's is requesting a freestanding sign that is tall enough: 1) to be seen from both directions of traffic on I-75, 2) to be recognized by drivers traveling at interstate speeds, and 3) to allow those drivers sufficient time to safely change lanes and timely exit the freeway.

H(2)(b): Wall signage or roof signage or combination thereof per occupancy, not to exceed two and three-quarters square feet in sign area for each linear foot of that occupancy's building frontage up to a maximum of 520 square feet: Signage may be placed on the front or side of the building.

Buc-ee's Proposed Building Signs:

855 Sq. Ft.

Buc-ee's Proposed Fuel Canopy Signs: 420 Sq. Ft.

TOTAL Wall Signs:

1,275 Sq. Ft.*

Buc-ee's Proposed Building Frontage on main streets is equal to 794 linear feet. 794 x 2.75 = 2,184 square feet of sign area is calculated, but capped at 520 square feet.

*Buc-ee's proposed wall signage is entirely consistent with the Ordinance's implied reliance on equating sign area to building frontage area. The "cap" of 520 square feet does not anticipate the uncommonly large scale of the Buc-ee's single occupancy building and fuel canopies.

H(3)(a): Where a lot has in excess of 300 feet of main street frontage, one additional freestanding sign will be allowed for each additional 150 feet of main street frontage. Such signs shall be subject to the size and height limitations of the first allowed freestanding sign and may be placed no closer than 150 feet to any other freestanding sign on the same premises.

Buc-ee's Proposed Interstate 75 Frontage is equal to +-1,200 linear feet. Using the calculation provided in H(3)(a), Buc-ee's would be allowed 6 additional freestanding signs each having 600 square feet of sign area and each having a height of 55 feet*.

*Buc-ee's Proposed Signage for the project is a well-balanced design and consistent with other Buc-ee's projects in Florida and the Southeast. This approach will avoid the un-necessary incorporation of multiple large freestanding signs as allowed by this section of the Ordinance.