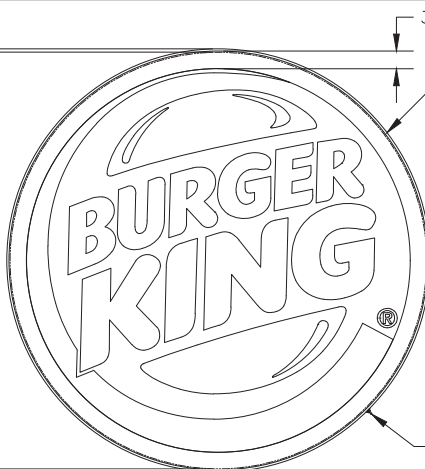




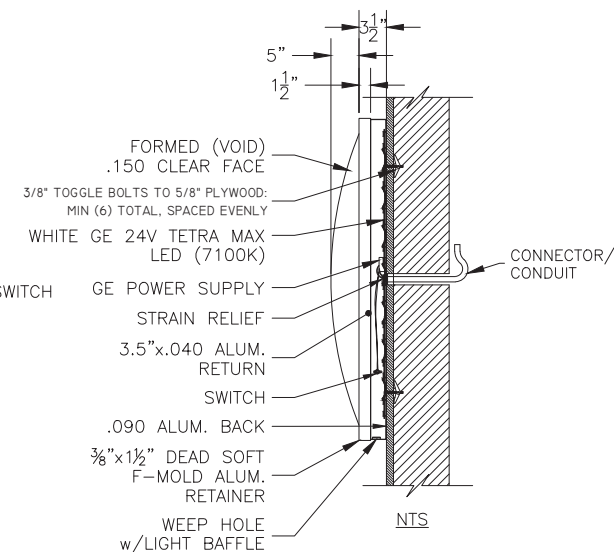
COLOR NOTES:
BACKS: .090 ALUM. w/ WHITE FINISH
RETURNS/ RETAINER: 3.5"x.040 ALUM. (STAPLED & CAULKED)
PRE-FINISHED BK SILVER/ WHITE
FACE: FORMED (VOID) .150 CLEAR PCB
BUN LOGO: 3M 3630-125 YELLOW
ACCENT RING: 3M 3630-8703 BLUE
COPY/ RTM: 3M 3630-33 RED
BKG'D/ BUN ACCENT: 3M 3635-30 WHITE DIFFUSER
ILLUMINATION: 24V GE TETRA MAX 7100K LED
VINYL TO BE APPLIED 2nd SURFACE

ELECTRICAL NOTE-Actual # of circuits to be determined by a Licensed Electrical Contractor.
TOTAL AMPS: .3
OF CKTS: 1 @ 20 AMP(RECOMMENDED)
VOLTS: 120
ALL SIGNAGE WILL BE (U.L.) LISTED, (U.L.) 216 COMPLIANT AND CARRY (U.L.) LABELS.

BURGER KING® in the U.S. use the ® trademark symbol. The Burger King ® trademark may not be registered in all countries. See "Legal Standards" for more information. For registration updates, please contact the legal department in Miami (305) 378-3000.



3/8"x1 1/2" DEAD SOFT F-MOLD ALUM. RETAINER
ATTACHED WITH (2) 1/8" POP-RIEVTS LOCATED AT THE
SEAM AT THE TOP OF THE CABINET AND GLUED
EVERY OTHER FOOT WITH DEVCON PLASTIC WELDER
14320



***NOTE:**
INSTALL TOGGLE SWITCH TO OPERATE
(ON/OFF) IN THE HORIZONTAL POSITION.



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Project Information

Project Information	
INTERVIEW NAME	DATE
1	2
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9	10
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81	82
83	84
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99	100

Custom Exterior Storage Systems

BK398

Client Review Status

Burger King requires that an " ☒ Approved" drawing be obtained from the client prior to any production release or production release revision.

☐ Approved☐ **Revise & Resubmit**

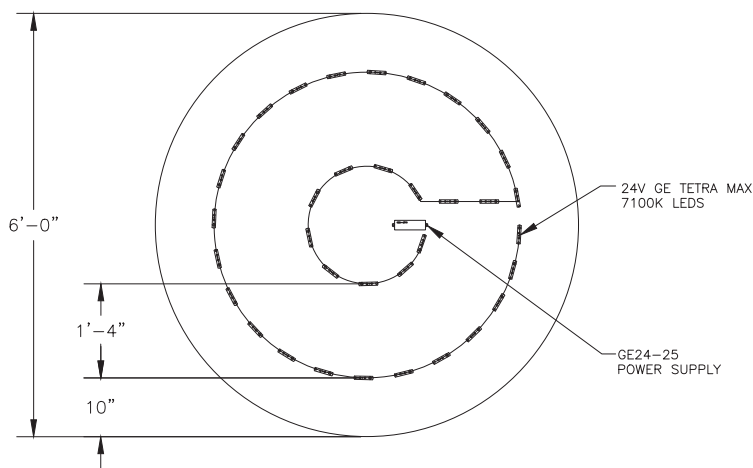
Name _____

Title	Date
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General Notes: • Design is in accordance with the requirements of the **Fia Bidg Code 7th Ed (2020)** for use within & outside the High Velocity Hurricane Zone (HVHZ). • This engineering certifies only the structural integrity of those systems, components, and/or other construction explicitly specified herein. • Electrical notes, details, & specifications are provided by and are the sole responsibility of the electrical contractor. No electrical review has been performed and no certification of such is intended. • Structural design meets requirements of ACI 318-14, AISC 360-16, ADMIT-15, & NDS-18, as applicable. • Steel components shall be coated, painted, or otherwise protected against corrosion per FBC Sec 2203.27222.6. • Alum components in contact with steel or embedded in concrete shall be painted or protected as prescribed in ADMIT-15(7a), or plastic/epoxyresin spacers provided. • All exposed fasteners shall be S.S. or have a protective coating for corrosion protection. • All welding shall comply with AWS requirements. • Steel welds: E70xx electrodes. • Aluminum welds: 4049 filler alloy. • Alum extrusions: 6063-T6 or stronger, UNCL.



REV | DATE | DESCRIPTION



ELECTRICAL BILL OF MATERIAL:			
20	LFT	LED0550	TETRA MAX 24V 7100K LEDS
1	EA	LED0106	GEPS24-25 PS
1	EA	ELT0041	DISCONNECT SWITCH
4	LFT	ELT0089	1/2" CARFLEX
1	EA	ELT0092	SEALTITE CONNECTOR

Note: BURGER KING® or BURGER KING® Buns and Crescent Logo to use "G" for all locations globally. All other marks will use "TK".
BURGER KING® in the U.S. use the ® trademark symbol. The Burger King® trademark may not be registered in all countries. See "Legal Standards" for more information. For registration updates, please contact the legal department in Miami (305) 378-3000.



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Project Information

BURGER KING
COLUMBIA COUNTY, FL
Custom Exterior Signage Systems
File Burger King Design Doc RPP #1 Design Date 12/8/2021

BK398

Client Review Status

Burger King requires that an "Approved" drawing be obtained from the client prior to any production release or production release revision.

☐ Approved

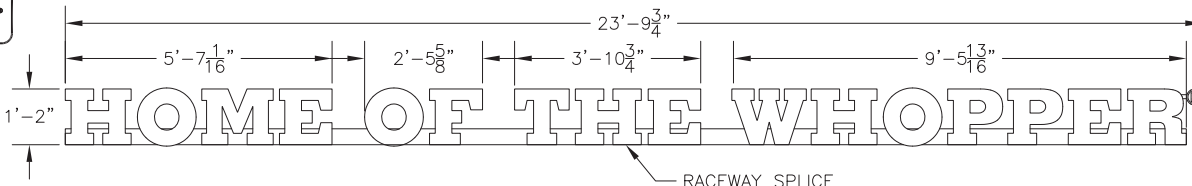
☐ Revise & Resubmit

Name

Title

Date

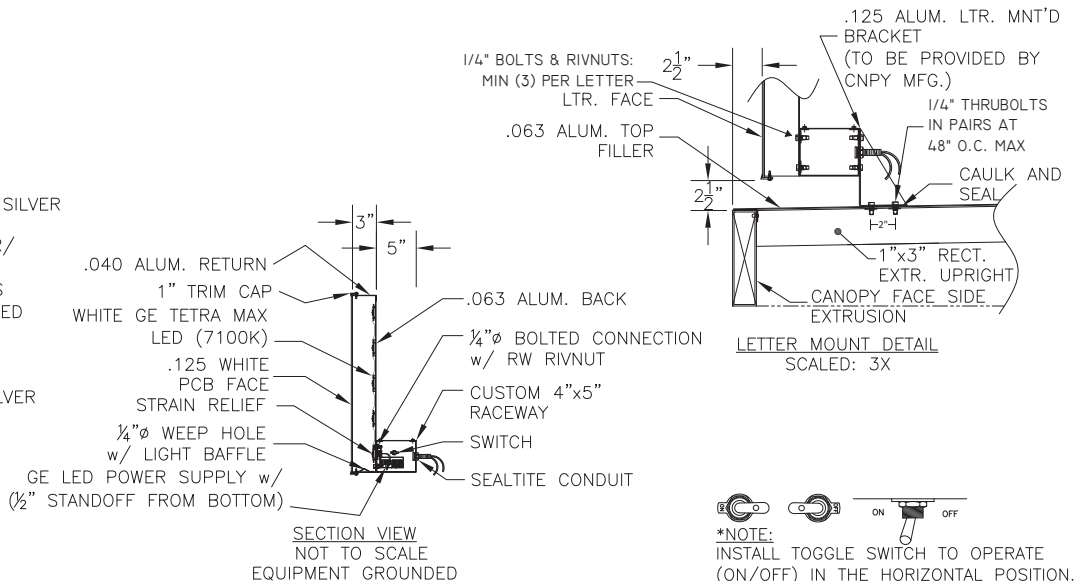
General Notes: Design in accordance with the requirements of the Florida Building Code 7th Edition (2020) for use within & outside the High Velocity Hurricane Zone (HVHZ). - This engineering certifies only the structural integrity of those systems, components, and/or other construction explicitly specified herein. - Electrical notes, details, & specifications are provided by and are the sole responsibility of the electrical contractor. No electrical review has been performed and no certification of such is intended. - Structural design meets requirements of ACI 318-14, ASCE 360-16, ASCE 7-16, & IBC 2018. - Steel components shall be coated, painted, or otherwise protected against corrosion per FBC Sec 2203.2/2222.6. - Alum components in contact with steel or embedded in concrete shall be painted or protected as prescribed in ADM1-15(1a), or plastic/responsive spacers provided. - All exposed fasteners shall be SS, or have a protective coating for corrosion protection. - All welding shall comply with AWS requirements. - Steel welds: E70xx electrodes. - Aluminum welds: 4043 filler alloy. - Alum extrusions: 6063-T6 or stronger, U.S.A. - Wind Loads: - V=130 mph - Exposure C - ASD Load Coeff = 0.6



REV	DATE	DESCRIPTION	BY
S-3		"Home of the Whopper"	
		Silver Day/Night Channel Letter	
		White LED	
		Revised 02/07/2012	
		page 29 of 95	
		STATE OF FLORIDA	
		PROFESSIONAL ENGINEER	
		Christian Langley	
		12001 Federal Hwy, #200	
		Orlando, FL 32817	
		Phone: 407-888-3711	
		Fax: 407-888-3711	
		Exp. 01/31/13	

COLOR NOTES:
BACKS: .063 ALUM. PAINT BACKS BRUSHED ALUM. SILVER
PAINT INSIDE LEP WHITE
RETURNS: 3"x.040 PAINTED BRUSHED ALUM. SILVER/
WHITE (STAPLE & CAULK)
TRIM CAP: 1" SILVER JEWELITE TO MATCH RETURNS
FACE: .125 7328 WHITE PCB w/ SILVER PERFORATED
DAY/NIGHT VINYL TO BE APPLIED 1st SURFACE
RTM: 1/4" ALUM. PAINTED BRUSH ALUM. w/ 2793
RED VINYL COPY
RACEWAY: .090 ALUM. PAINTED BRUSHED ALUM. SILVER
ILLUMINATION: WHITE GE TETRA MAX LED'S (7100K)

ELECTRICAL NOTE—Actual # of circuits to be
determined by a Licensed Electrical Contractor.
TOTAL AMPS: 1.70
OF CKTS: 1 20 AMP(RECOMMENDED)
VOLTS: 120
ALL SIGNAGE WILL BE (U.L.) LISTED, (U.L.) 2161
COMPLIANT AND CARRY (U.L.) LABELS.



***NOTE:**
INSTALL TOGGLE SWITCH TO OPERATE
(ON/OFF) IN THE HORIZONTAL POSITION.

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				Date _____

General - Design in accordance with the requirements of the Florida Building Code (FBC) for use within & outside the High Velocity Hurricane Zone (HVHZ). - This engineering certifies only the structural integrity of those systems, components, and/or other construction explicitly specified herein. - Electrical notes, details, & specifications are provided by and are the sole responsibility of the electrical contractor. No electrical review has been performed and no certification of such is intended. - Structural design meets requirements of ACI 318-14, ASCE 360-16, ASCE 7-16, & NFPA 70-13. - Wind loads: as applicable. - Steel components shall be coated, painted, or otherwise protected against corrosion per FBC Sec 2203.2.222.6. - Aluminum components in contact with steel or embedded in concrete shall be painted or protected as prescribed in ADM-15(1A), or plastic/responsive spacers provided. - All exposed fasteners shall be SS, or have a protective coating for corrosion protection. - All welding shall comply with AWS requirements. - Steel welds: E70xx electrodes. - Aluminum welds: 4043 filler alloy. - Alum extrusions: 6063-T6 or stronger, U.S.A.

12001 Federal Hwy, #200
Orlando, FL 32817
Phone: 407-888-3711
Fax: 407-888-3711
Exp. 01/31/13
Wall components & cladding:
- Zone 4: 2.0 psf
- Zone 5: 3.0 psf
- Sign Height = 30ft max
- Kz1=1.0, Kd=0.85, Ct=0.85
- ASD Load Coeff = 0.6
ASCE 7-16
- V=130 mph
- Exposure C
WIND LOADS:
- Zone 4: 2.0 psf
- Zone 5: 3.0 psf

