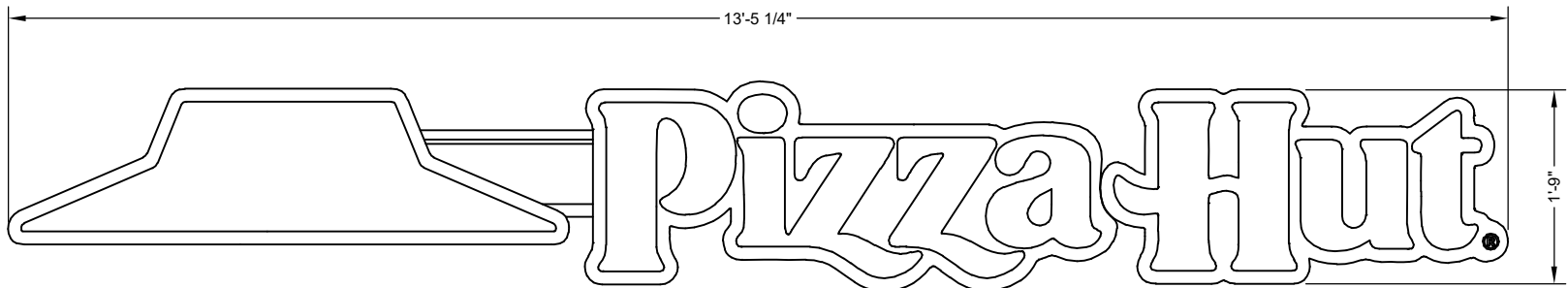


FRONT VIEW (w/o FACE)
SCALE 1:12



FRONT VIEW (w/ FACE)
SCALE 1:20

GENERAL NOTES

INSTALLER TO PROVIDE COMPLETION PHOTOS OF MOUNTING/CONNECTION POINTS, WIRE ROUTING, OVERALL ELEVATION, AND SEALED PENETRATIONS.

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRIC CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN AND INSTALLING DISCONNECT SWITCHES IF NOT FACTORY INSTALLED ON THE SIGN.

SIGN ASSEMBLY IS INTENDED FOR OUTDOOR WET LOCATION.

INSTALLER TO BE SURE SIGNS ARE PROPERLY INSTALLED, CONNECTED AND GROUNDED.

THIS DRAWING IS TO BE USED FOR INSTALLATION PURPOSES ONLY, NOT TO BE USED FOR MANUFACTURING.

INSTALLATION INSTRUCTIONS

1. OPEN PACKAGING CAREFULLY AND INSPECT FOR DAMAGE.
2. DETERMINE RACEWAY LOCATION AND TAPE UP THE TEMPLATE (IF PROVIDED) ON THE SURFACE TO WHICH IT WILL BE INSTALLED, RECEIVE CONFIRMATION FROM THE CLIENT.
3. LAYOUT AND PRE-DRILL ALL MOUNTING AND ELECTRICAL HOLES REQUIRED FOR MOUNTING THE RACEWAY.
4. FILL ALL HOLES WITH SILICONE PRIOR TO MOUNTING THE RACEWAY.
5. ATTACH THE HORIZONTAL BLOCKING BEHIND WALL FRAMING SO ALL CONNECTION POINTS HAVE SUPPORT (IF REQUIRED).
6. ALIGN RACEWAY TO MATCHING PRE-DRILLED HOLES WHILE INSERTING FASTENERS THROUGH RACEWAY, WALL AND BLOCKING. FASTEN WITH HARDWARE. USE PVC SLEEVES TO PROTECT BUILDING FINISH IF NECESSARY.
7. MAKE ELECTRICAL CONNECTIONS TO REMOTE POWER SUPPLY/PRIMARY WIRING THROUGH DRILLED ELECTRICAL HOLES.
8. TEST THE SIGN FOR PROPER FUNCTION AND LIGHTING.
9. PERFORM TOUCH-UP AS REQUIRED.
10. CLEAN INSTALLATION WORK SITE OF ALL EXCESS MATERIALS AND DEBRIS. DO NOT DISCARD ANY MATERIAL OR DEBRIS INTO ON SITE DUMPSTERS.

SIGN SPECIFICATIONS

DIMENSIONS: 22 5/8" X 161 1/4"
APPROX. WEIGHT: TO BE DETERMINED BY INSTALLER PRIOR TO INSTALLATION
POWER SUPPLY: (1) LED 60W 12V
INPUT 1.10 AMPS EACH
TOTAL LOAD: 1.10 AMPS @ 100-277V
USE (1) 20 AMP CIRCUIT



Everbrite
4949 SO. 110TH ST.
P.O. BOX 20020
GREENFIELD, WI 53220
414-529-3500

INSTALLATION
DRAWING

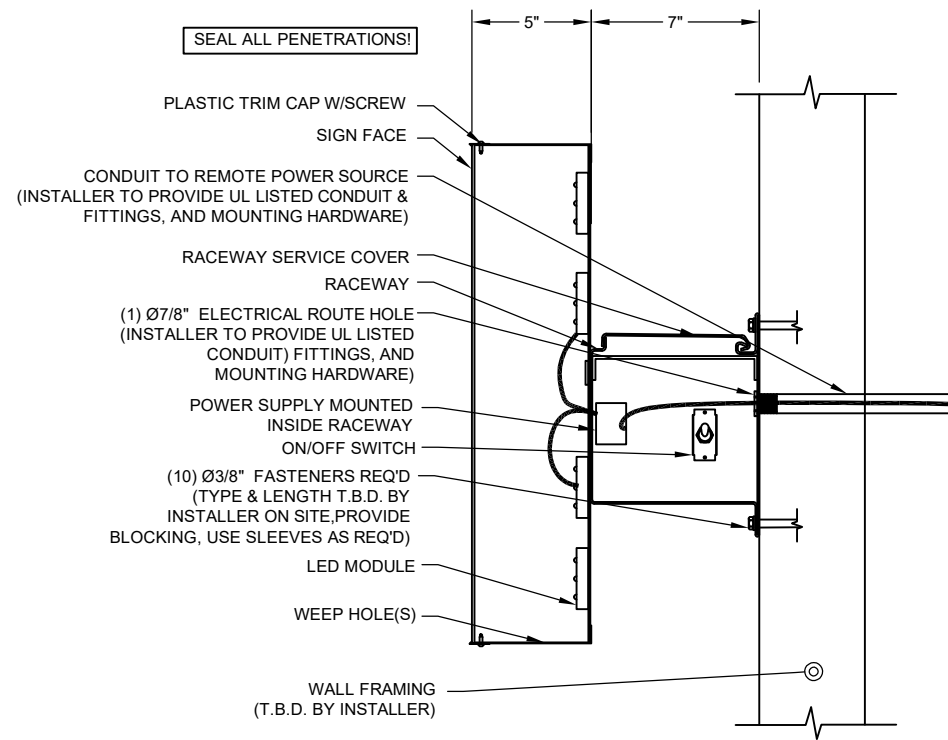
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A	5/6/21	DWP	CJB	RELEASED FOR INSTALLATION	
REV	DATE	BY	CHK	DESCRIPTION	

DRAWN BY	DWP
DATE	5/6/21
CHECKED BY	CJB
DATE	5/6/21

SITE	
PH1ADR 1 FOOD CITY CIR ABINGDON, VA 24210	
SCALE	AS SHOWN
SHEET	1 OF 2

TITLE		
PIZZA HUT LTR, PH IHC21 W/ RACEWAY		
PROJECT NO.	DRAWING NO.	REV
447732	IN447732A1	A



NOTE: WALL STRUCTURE VARIES PER SITE. IT IS THE INSTALLERS RESPONSIBILITY TO IDENTIFY CONDITIONS AND ADAPT TO THESE VARIATIONS AS NEEDED

TYPICAL WALL SECTION
SCALE 1:8

3/8" DIAMETER FASTENER CHART			
WALL CONSTRUCTION	FASTENER	COMMENTS	EXAMPLE
MINIMUM 5/8" PLYWOOD WALL CONSTRUCTION	THRU BOLT WITH ANGLE OR UNISTRUT ACROSS STUDS	USE APA ENGINEERED WOOD ASSOCIATION FASTENER LOADS FOR PLYWOOD - BOLTS	
	LIBERTY TOGGLE BOLT	OFF LABEL USE, USE APA ENGINEERED WOOD ASSOCIATION FASTENER LOADS FOR PLYWOOD - BOLTS	
WOOD BLOCKING ATTACHED TO STUDS	LAG BOLTS (3" EMBEDMENT INTO BLOCKING)	STEEP REDUCTION FOR COMBINED WITHDRAWL AND LATERAL LOADS	
BRICK, CONCRETE BLOCK, SOLID CONCRETE	SLEEVE FASTENER (1 1/2" MINIMUM EMBEDMENT)	SEE HILTI TECHNICAL GUIDE	
	HILTI HIT HY 20 OR EQUAL	SEE HILTI TECHNICAL GUIDE	
NOTE: ALL FASTENERS TO BE THRU BOLTS IF POSSIBLE, USE ALTERNATE FASTENERS PER WALL TYPE SHOWN ABOVE IF THRU BOLTING IS NOT POSSIBLE. ALL FASTENERS ARE TO BE CHOSEN AND PLACED IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.			