City of Bryant, Arkansas
Community Development
210 SW 3rd Street Bryant, AR 72022
501-943-0943

SIGN PERMIT APPLICATION

Applicants are advised to read the Sign Ordinance prior to completing and signing this form. The Sign Ordinance is available at www.cityofbryant.com under the Planning and Community Development tab.

Note: Electrical Permits may be Required, Please contact the Community Development Office for more information.

Date: 06/10/2025

Sign Co. or Sign Owner

Name ARKANSAS SIGN & NEON
Address 8525 DISTRIBUTION DR
City, State, Zip LITTLE ROCK AR 72209
Phone 501.562.3942
Email Address lora@arkansassign.com

Property Owner

Name PANERA BREAD
Address 23146 I-30
City, State, Zip BRYANT AR
Phone
Email Address

GENERAL INFORMATION

Name of Business PANERA BREAD
Address/Location of sign 23146 I-30, BRYANT AR
Zoning Classification

Please use following page to provide details on the signs requesting approval. Along with information provided on this application, **a Site Plan showing placement of sign(s) and any existing sign(s) on the property is required** to be submitted**. Renderings of the sign(s) showing the correct dimensions is also required** to be submitted with the application. A thirty-five dollar ($35) per sign payment will be collected at the time of permit issuance. According to the Sign Ordinance a fee for and sign variance or special sign permit request shall be one hundred dollars ($100). Additional documentation may be required by Sign Administrator.

JOB COSTS - $20000.00

READ CAREFULLY BEFORE SIGNING

Lora A. Rand, do hereby certify that all information contained within this application is true and correct. I fully understand that the terms of the Sign Ordinance supersede the Sign Administrator's approval and that all signs must fully comply with all terms of the Sign Ordinance regardless of approval. I further certify that the proposed sign is authorized by the owner of the property and that I am authorized by the property owner to make this application. I understand

that no sign may be placed in public right of way. I understand that I must comply with all Building and Electrical Codes and that it is my responsibility to obtain all necessary permits.

Use table below to enter information regarding each sign for approval. Please use each letter to reference each sign rendering.

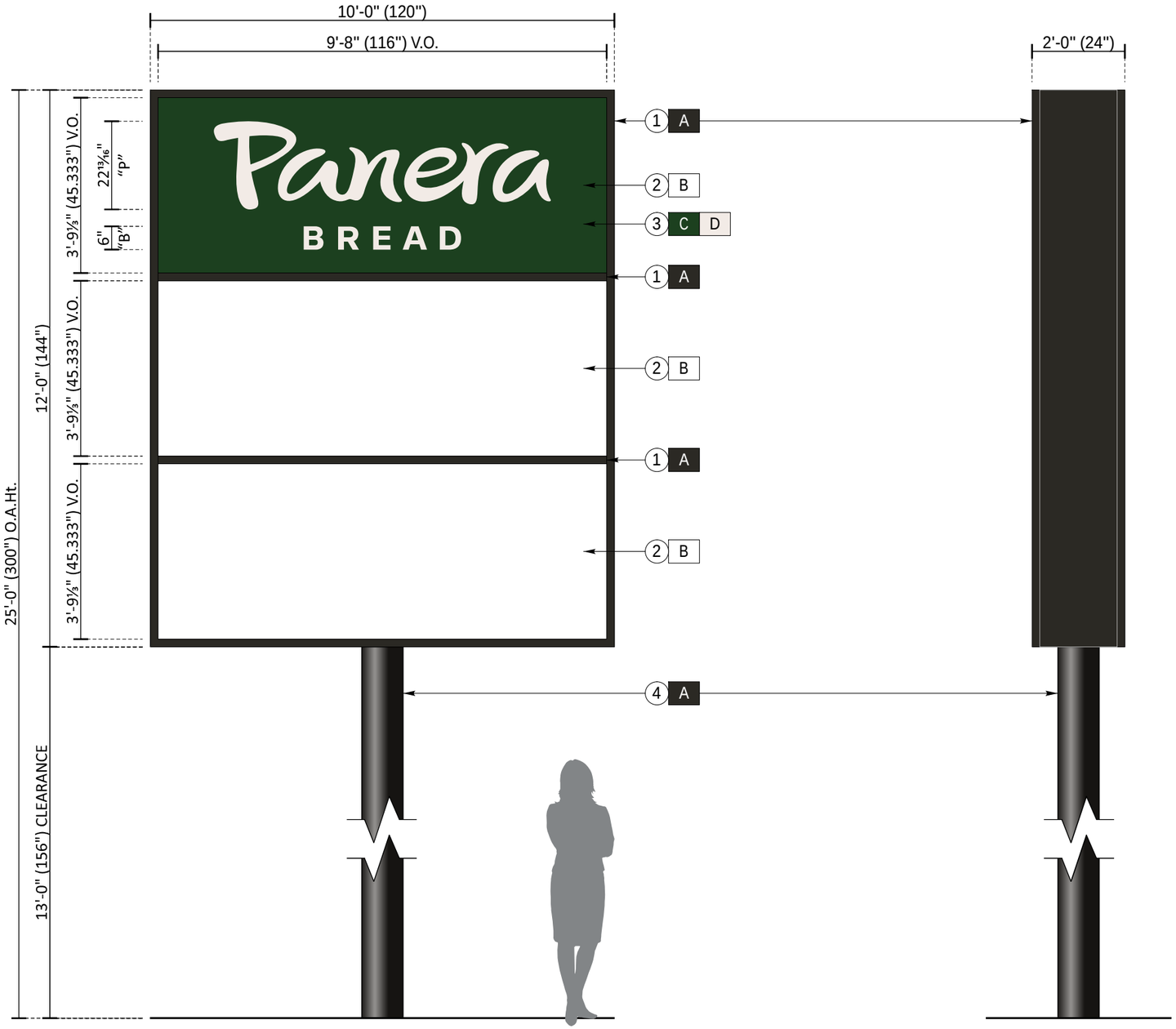
SIGN	**Type** (Façade, Pole, Monument, other)	**Dimensions** (Height, Length, Width)	**Sqft** (Measured in whole as rectangle)	**Height of Sign** (Measured from lot surface)		Column for Admin Certifying Approval
				Top of Sign	Bottom of Sign	
A	PYLON	10' X 12'	120SF	25'	13'	
B						
C						
E						
F						
G						

Panera BREAD

DESIGN PROPOSAL

PROJECT ID:	**0641943Ar3**
CLIENT:	**PANERA BREAD**
ADDRESS:	23146 INTERSTATE 30 BRYANT, ARKANSAS 72022
DATE:	6/6/2025
CONTACT:	DM/SR
DESIGNER:	MAB

Pattison
id
1.866.635.1110
pattisonid.com



A D/F PYLON SIGN ELEVATION SCALE: 3/8" = 1'-0"
ONE [1] REQUIRED - MANUFACTURE & INSTALL 120.0 Sq.Ft.

END VIEW

MANUFACTURE & INSTALL ONE [1] ILLUMINATED, DOUBLE-FACE, MULTI-TENANT PYLON SIGN AT 25' TALL

#	DESCRIPTION:
1:	FABRICATED ALUMINUM SIGN CABINET w/ 2" RETAINERS & DIVIDERS - INTERNALLY-ILLUMINATED w/ 6500k WHITE LED's
2:	UV RESISTANT POLYCARBONATE TENANT FACES
3:	1st SURFACE DIGITALLY-PRINTED "PANERA BREAD" GRAPHICS
4:	STD. STEEL PIPE SUPPORT SET IN A CONCRETE PIER FOUNDATION AS REQ'D PER CODE

20' SETBACK FROM PL

	COLORS:
A	P.T.M. PANTONE BLACK c
B	#7328 WHITE POLYCARBONATE
C	DIGITALLY-PRINTED PMS 2411c GREEN
D	DIGITALLY-PRINTED PMS 9285c CREAM

NOTE: TECHNICAL SURVEY HAS NOT BEEN PERFORMED. DIMENSIONS MUST BE VERIFIED PRIOR TO PRODUCTION.

Project ID
0641943Ar3

PANERA BREAD
23146 I-30
BRYANT, AR 72022

Date: 3/17/25
Contact: DM/SR
Designer: MAB

Sign Item

A: D/F PYLON SIGN

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

Revision Notes

r1-TS-3/20/25: Color changes & Opt. increase to 25' tall 3 tenant panels

r2-MAB-4/23/25: Change from plate-mount to direct burial

r2-MAB-6/6/25: Omit 20' O.A.Ht. option

Information Required for Production

Customer Approval

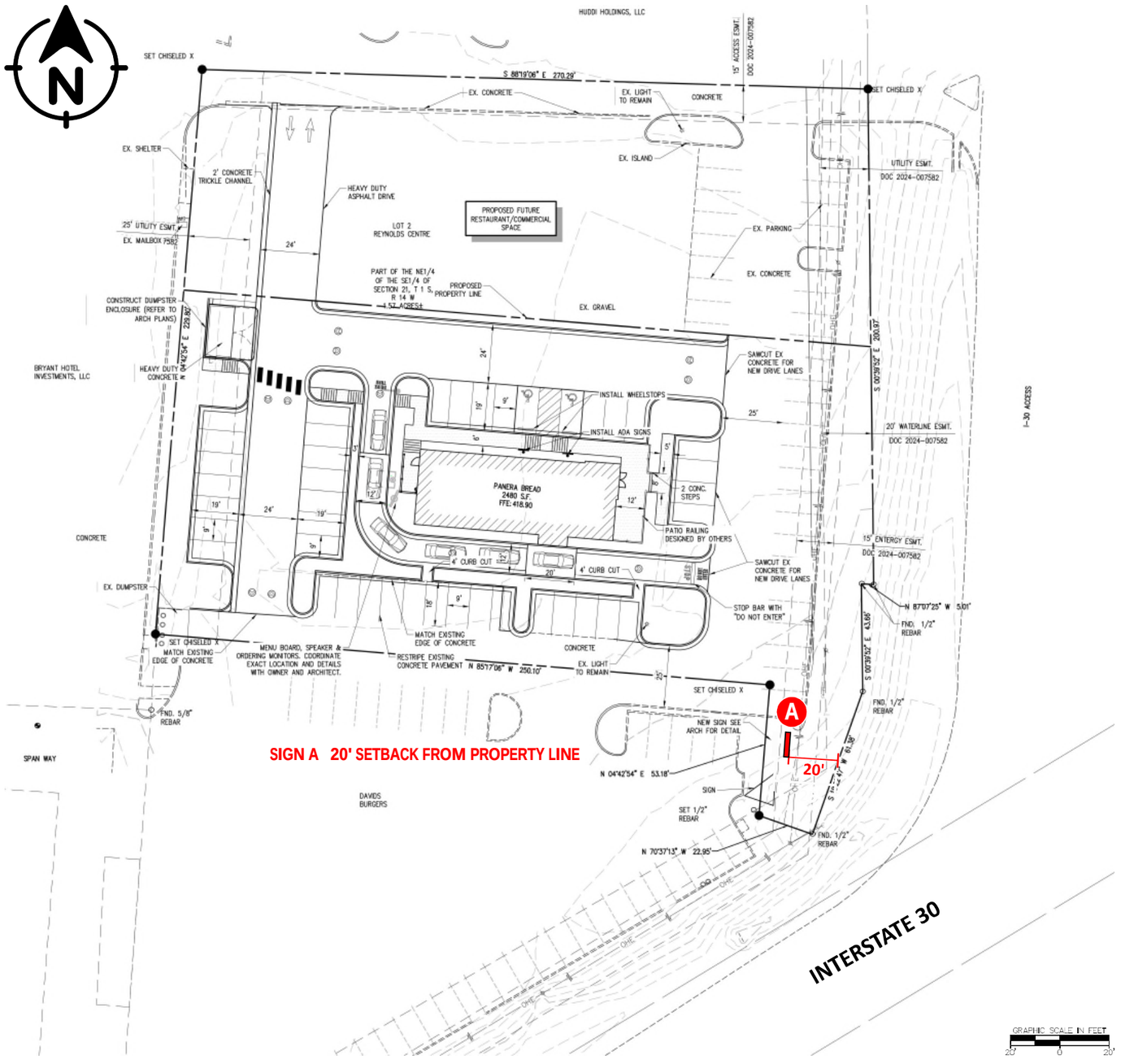
Signature

MM/DD/YYYY

All rights reserved. The artwork depicted herein are copyrighted and are the exclusive property of Pattison ID, and as such cannot be reproduced and/or distributed, in whole or in part, without written permission of Pattison ID.

It is the Customer's responsibility to ensure that the sign installation location is suitable to accept and support the installation of the signs being ordered. Notify Pattison ID immediately if further details are required.

Pattison id
1.866.635.1110
pattisonid.com



SITE PLAN

SCALE: 1" = 50'-0"

NOTE: TECHNICAL SURVEY HAS NOT BEEN PERFORMED. DIMENSIONS MUST BE VERIFIED PRIOR TO PRODUCTION.

Project ID
0641943Ar3

PANERA BREAD
23146 I-30
BRYANT, AR 72022

Date: 3/17/25
Contact: DM/SR
Designer: MAB

Sign Item

SITE PLAN

Scale: 1" = 50'-0"

Revision Notes

r1-TS-3/20/25: Color changes & Opt. increase to 25' tall 3 tenant panels

r2-MAB-4/23/25: Change from plate-mount to direct burial

r2-MAB-6/6/25: Omit 20' O.A.Ht. option

Information Required for Production

Customer Approval

Signature

MM/DD/YYYY

All rights reserved. The artwork depicted herein are copyrighted and are the exclusive property of Pattison ID, and as such cannot be reproduced and/or distributed, in whole or in part, without written permission of Pattison ID.

It is the Customer's responsibility to ensure that the sign installation location is suitable to accept and support the installation of the signs being ordered. Notify Pattison ID immediately if further details are required.

Pattison id
1.866.635.1110
pattisonid.com

GENERAL

1. ALL MATERIALS AND WORK SHALL CONFORM TO THE REQUIREMENTS OF THE 2021 INTERNATIONAL BUILDING CODE (IBC).
2. CONSTRUCTION METHODS AND PROJECT SAFETY: DRAWINGS AND SPECIFICATIONS REPRESENT THE FINISHED STRUCTURE AND DO NOT INDICATE METHODS, PROCEDURES, OR SEQUENCE OF CONSTRUCTION. TAKE NECESSARY PRECAUTIONS TO MAINTAIN AND ENSURE THE INTEGRITY OF THE STRUCTURE DURING CONSTRUCTION. THE EOR WILL NOT ENFORCE SAFETY MEASURES OR REGULATIONS. THE CONTRACTOR SHALL DESIGN, CONSTRUCT, AND MAINTAIN ALL SAFETY DEVICES AND SHALL BE SOLELY RESPONSIBLE FOR CONFORMING TO ALL LOCAL, STATE, AND FEDERAL SAFETY AND HEALTH STANDARDS, LAWS, AND REGULATIONS.
3. VERIFY ALL DIMENSIONS, ELEVATIONS AND SITE CONDITIONS PRIOR TO THE START OF CONSTRUCTION AND NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES OR INCONSISTENCIES THAT ARE FOUND. NOTED DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS. DO NOT SCALE DRAWINGS.
4. ALL OMISSIONS AND/OR CONFLICTS BETWEEN THE VARIOUS ELEMENTS OF THE WORKING DRAWINGS AND SPECIFICATIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER AND FIELD INSPECTOR. THE ENGINEER SHALL PROVIDE A SOLUTION PRIOR TO PROCEEDING WITH ANY WORK AFFECTED BY THE CONFLICT OR OMISSION.
5. WHERE NO CONSTRUCTION DETAILS ARE SHOWN OR NOTED FOR ANY PART OF THE WORK, USE THOSE FOR OTHER SIMILAR WORK.
6. WHEN A DETAIL IS IDENTIFIED AS TYPICAL, APPLY IN ESTIMATING AND CONSTRUCTION TO EVERY LIKE CONDITION WHETHER OR NOT THE REFERENCE IS REPEATED IN EVERY INSTANCE.
7. CHANGES TO THE DRAWINGS: OBTAIN PRIOR WRITTEN APPROVAL.
8. WORK PERFORMED IN CONFLICT WITH THE DRAWINGS OR APPLICABLE BUILDING CODE REQUIREMENTS SHALL BE CORRECTED AT THE EXPENSE OF THE CONTRACTOR.

DESIGN CRITERIA

1. STRUCTURE IS DESIGNED IN ACCORDANCE WITH ASCE 7-16: MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES.
2. WIND LOAD:
   - BASIC WIND SPEED, V_{ULT} = 105 MPH MAXIMUM
   - RISK CATEGORY: II EXPOSURE: C
3. SNOW LOAD:
   - IMPORTANCE FACTOR, I_S = 1.0
   - SURFACE ROUGHNESS: C EXPOSURE: C
   - GROUND 10 PSF MAXIMUM.
   - ROOF --- PSF
4. ROOF LIVE LOAD: --- PSF

STEEL

1. STEEL SHAPES SHALL CONFORM TO THE FOLLOWING (U.N.O.):

RND. HSS	ASTM A500, GR C	Fy=46 KSI MIN.
SQ./RECT. HSS	ASTM A500, GR C	Fy=50 KSI MIN.
THREADED ROD	ASTM A36	Fy=36 KSI MIN.
STEEL PLATE	ASTM A36	Fy=36 KSI MIN.
ANGLE & CHANNEL	ASTM A36	Fy=36 KSI MIN.
STD. PIPE	ASTM A53, GR B	Fy=35 KSI MIN.
STRUCT. PIPE	ASTM A252, GR 3	Fy=45 KSI MIN.
WIDE FLANGE	ASTM A992	Fy=50 KSI MIN.

2. MACHINE BOLTS SPECIFIED AS "A307" SHALL CONFORM TO ASTM A307 w/ NUTS PER ASTM A563A & WASHERS PER ASTM F844 (U.N.O.). THREADED PARTS, NUTS, AND WASHERS SHALL BE HDG OR ZP AS DEFINED HEREIN.
3. STRUCTURAL BOLTS SHALL CONFORM TO ASTM F3125 GRADES A325 OR A490 AS SPECIFIED ("A325" OR "A490") w/ NUTS PER ASTM A563DH & WASHERS PER ASTM F436.
   - A. WHERE DESIGNATED AS "-X", CARE MUST BE TAKEN TO ENSURE THREADS ARE EXCLUDED FROM THE SHEAR PLANE(S).
   - B. WHERE DESIGNATED AS "-N" OR IF NO DESIGNATION IS NOTED, THREADS MAY BE INCLUDED IN THE SHEAR PLANE(S).
   - C. WHERE SPECIFIED, "A325" MAY BE HDG OR ZP AS DEFINED HEREIN.
   - D. GRADE "A490" SHALL NOT BE HDG OR ZP AS DEFINED HEREIN.
4. ANCHORS CAST IN CONCRETE SHALL CONFORM TO ASTM F1554 GR. 36 (U.N.O.) w/ NUTS TO ASTM A563 AND WASHERS TO ASTM F436. PARTS SHALL BE HOT-DIP GALVANIZED (HDG) OR ZINC (MECHANICAL) PLATED (ZP). PARTS EMBEDDED ENTIRELY IN CONCRETE MAY BE PLAIN STEEL.
5. WHERE SPECIFIED FOR STEEL THREADED PARTS, NUTS, AND WASHERS, HOT-DIP GALVANIZING (HDG) SHALL CONFORM TO ASTM F2329 AND ZINC (MECHANICAL) PLATING (ZP) TO CLASS 55 PER ASTM B695.
6. PLAIN STEEL FASTENERS ARE NOT TO BE USED UNLESS SPECIFIED.
7. ZINC ELECTRO-PLATED FASTENERS PER ASTM F1941 MAY BE SUBSTITUTED FOR INTERIOR APPLICATIONS, BUT ARE OTHERWISE NOT TO BE USED UNLESS SPECIFIED.
8. NUTS AND WASHERS SHALL HAVE THE SAME COATING AS THE CORRESPONDING THREADED PART.
9. WHERE SPECIFIED, IRON AND STEEL HARDWARE SHALL BE HOT-DIP GALVANIZED PER ASTM A153.
10. STAINLESS STEEL (SS) BOLTS, STUDS, AND THREADED ROD SHALL CONFORM TO ASTM F593 AND BE ALLOY 304 OR 316 w/ NUTS TO ASTM F594. NUTS AND WASHERS SHALL MATCH THE ALLOY OF THE THREADED PART.
11. WELDING:
    - A. WELD STRUCTURAL STEEL IN COMPLIANCE WITH ANSI/AWS D1.1 AND AISC SPECIFICATION, CHAPTER J. WELDERS SHALL BE CERTIFIED AS REQUIRED BY THE LOCAL BUILDING AUTHORITY. WELDING SHALL BE DONE BY ELECTRIC ARC PROCESS USING LOW-HYDROGEN ELECTRODES WITH SPECIFIED TENSILE STRENGTH NOT LESS THAN 70 KSI UNLESS NOTED OTHERWISE.
    - B. UNLESS A LARGER WELD SIZE IS INDICATED, PROVIDE MINIMUM SIZE WELD PER AISC SPECIFICATION, SECTION J2, TABLE J2.4.

ALUMINUM

1. FABRICATE AND ERECT ALUMINUM IN COMPLIANCE WITH THE 2020 ALUMINUM DESIGN MANUAL (ADM1), THE SPECIFICATIONS FOR ALUMINUM SHEET METAL WORK (ASM35), AND CHAPTER 20 OF THE BUILDING CODE.
2. ALUMINUM SHAPES SHALL CONFORM TO THE FOLLOWING:

PIPE & TUBE	6061-T6	ASTM B429	Fy=35 KSI MIN.
STRUCT. PROFILES	6061-T6	ASTM B308	Fy=35 KSI MIN.
SHEET & PLATE	6061-T6	ASTM B209	Fy=35 KSI MIN.
STAPLE TUBE	6063-T5	ASTM B221	Fy=16 KSI MIN.

3. ALL SHOP AND FIELD WELDS SHALL BE PERFORMED BY AN AISC QUALITY CERTIFIED FABRICATOR.
4. UNLESS A LARGER WELD SIZE IS INDICATED, PROVIDE MINIMUM SIZE WELD PER ADM 1.
5. FILLER SHALL BE 5556 ALLOY REGARDLESS OF MEMBER THICKNESS. NO OTHER FILLER ALLOY SHALL BE USED UNLESS NOTED OTHERWISE.

CONCRETE & REINFORCEMENT

1. MINIMUM 28-DAY COMPRESSIVE STRENGTH (f'c) SHALL BE 2,500 PSI.
2. REINFORCEMENT TO BE ASTM A615 GR 60, Fy=60 KSI UNO.
3. CALCIUM CHLORIDE OR ADDED CHLORIDE IS NOT PERMITTED.
4. ALL REINFORCED CONCRETE SHALL BE CONSOLIDATED WITH MECHANICAL VIBRATORS.
5. MINIMUM CONCRETE COVER:
   - CAST AGAINST & EXPOSED TO EARTH 3"
   - EXPOSED TO EARTH OR WEATHER 2"
6. CHAIRS AND SPACERS: AS REQUIRED TO MAINTAIN COVER.
7. SIGN MAY BE INSTALLED ON FOUNDATION AFTER A MINIMUM CURING TIME OF (14) DAYS PROVIDED CURING PROCESS IS PROPERLY MAINTAINED PER ACI 318.
8. GROUT SHALL BE NON-SHRINK AND NON-METALLIC WITH A MINIMUM COMPRESSIVE STRENGTH OF 5,000 PSI AT (1) DAY. MIX AND PLACE IN ACCORDANCE WITH MANUFACTURER INSTRUCTIONS.

FOUNDATIONS

1. DESIGN BEARING PRESSURES ARE PER IBC CLASS 4 PRESUMPTIVE VALUES (NO SPECIAL INSPECTION REQUIRED):
   - LATERAL BEARING: 150 PSF/FT
   - VERTICAL BEARING: 2,000 PSF

EXISTING CONDITIONS

1. ENGINEER WILL NOT BE PERFORMING ON-SITE INSPECTIONS OR VERIFICATIONS. IT IS THE RESPONSIBILITY OF THE INSTALLER AND OWNER(S) TO IDENTIFY EXISTING CONDITIONS AND CONTACT ENGINEER WITH ANY DISCREPANCIES OR CONCERNS.
2. EXISTING INFORMATION HAS BEEN FURNISHED BY THE ENTITY WHOM THIS DOCUMENT WAS PREPARED FOR. ENGINEER IN NO WAY CERTIFIES THIS INFORMATION AS "AS-BUILT".
3. FEATURES OF WORK ANNOTATED AS "VERIFY" (OR SIMILAR) MUST BE INSPECTED, VERIFIED AS SUCH, AND DOCUMENTED PRIOR TO FABRICATION AND INSTALLATION.
4. IF THERE IS ANY REASON TO BELIEVE THE EXISTING CONDITIONS DETAILED HEREIN ARE NOT ACCURATE, CONTRACTOR SHALL CEASE WORK AND NOTIFY ENGINEER IMMEDIATELY.
5. CONTRACTOR SHALL INSPECT AND CONFIRM THE QUALITY OF EXISTING STRUCTURE AS "IN GOOD REPAIR". STRUCTURE SHALL BE FREE OF CORROSION, DECAY, AND ANY OTHER MATERIAL, FABRICATION, ASSEMBLY, OR INSTALLATION DEFECT. IF THERE ARE ANY INDICATIONS THAT THIS IS NOT THE CASE, CONTRACTOR SHALL CEASE WORK IMMEDIATELY AND NOTIFY ENGINEER.

EVALUATION REPORT SCHEDULE

ANCHORS, FASTENERS, AND OTHER PRODUCTS SHALL CONFORM TO AND BE INSTALLED PER THEIR RESPECTIVE EVALUATION REPORT(S) AS FOLLOWS (NOT ALL APPLICABLE THIS PROJECT):

ANCHOR TYPE	REPORT #
HILTI KB-TZ2 (CS & SS) ANCHORS IN CONCRETE	ICC-ESR-4266
HILTI KB-TZ2 (CS & SS) ANCHORS IN MASONRY	ICC-ESR-4561
HILTI KH-EZ (CS & SS) ANCHORS IN CONCRETE	ICC-ESR-3027
HILTI KH-EZ (CS & SS) ANCHORS IN MASONRY	ICC-ESR-3056
HILTI HIT-HY 200 ADHESIVE IN CONCRETE	ICC-ESR-3187
HILTI HIT-HY 200 ADHESIVE IN MASONRY	ICC-ESR-3963
SIMPSON TITEN HD (CS) ANCHORS IN CONCRETE	ICC-ESR-2713
SIMPSON TITEN HD (CS & SS) ANCHORS IN MASONRY	ICC-ESR-1056
SIMPSON TITEN HD (SS) ANCHORS IN CONCRETE	UES-ER-493
TAPCON ANCHORS IN MASONRY	ICC-ESR-1671
TAPCON ANCHORS IN CONCRETE	ICC-ESR-2202
TAPCON+ SCREW ANCHORS IN CONCRETE	ICC-ESR-3699
ITW BUILDEX TEKS SDS	ICC-ESR-1976

ABBREVIATIONS

ABV.	ABOVE
ADD'L.	ADDITIONAL
AFF	ABOVE FINISHED FLOOR
ALT.	ALTERNATE
ALUM.	ALUMINUM
A.O.R.	ARCHITECT OF RECORD
ARCH.	ARCHITECTURAL
BTM.	BOTTOM
BLK'G.	BLOCKING
CIRC.	CIRCLE/CIRCULAR
CONC.	CONCRETE
CONN.	CONNECTION
CONT.	CONTINUOUS
CTR.	CONTRACTOR
DIA.	DIAMETER
DET.	DETAIL
(E)	EXISTING
EXIST.	EXISTING
EA.	EACH
E.W.	EACH WAY
ELEV.	ELEVATION
EMBED.	EMBEDMENT
E.O.R.	ENGINEER OF RECORD
FAB.	FABRICATOR/FABRICATION
FDN.	FOUNDATION
FRM'G.	FRAMING
FTG.	FOOTING
F.V.	FIELD VERIFY
G.C.	GENERAL CONTRACTOR
HDG	HOT DIP GALVANIZED
HOR.	HORIZONTAL
O.C.	ON CENTER
LOC.	LOCATION
MAX.	MAXIMUM
MIN.	MINIMUM
(N)	NEW
N.T.E.	NOT TO EXCEED
o/	OVER
O.D.	OUTSIDE DIAMETER
OPT.	OPTIONAL
PENE.	PENETRATION
REINF.	REINFORCEMENT
RND	ROUND
SIM.	SIMILAR
SS	STAINLESS STEEL
STD	STANDARD
SUPP.	SUPPLEMENTAL
SQ.	SQUARE
T/O	TOP OF
TYP.	TYPICAL
THK.	THICK(NESS)
U.N.O.	UNLESS NOTED OTHERWISE
VERT.	VERTICAL
w/	WITH
w/o	WITHOUT
ZP	ZINC (MECHANICAL) PLATED

MANUFACTURED SIGN CABINETS

UNLESS NOTED OTHERWISE, MANUFACTURED SIGN CABINETS SHALL BE DESIGNED BY THE MANUFACTURER/FABRICATOR OR OTHER COMPETENT PARTY AND FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES, UL LISTINGS, LOCAL ORDINANCES, AND INDUSTRY STANDARDS. THIS INCLUDES FACES AND CLADDING, INTERNAL STRUCTURE, ELECTRICAL, AND ALL OTHER ACCESSORY COMPONENTS.

THE MANUFACTURER/FABRICATOR IS RESPONSIBLE FOR ENSURING ALL CABINETS ARE ASSEMBLED WITH ADEQUATE INTERNAL FRAMING AND STIFFNESS. CABINET FRAMING SHALL BE CAPABLE OF DELIVERING ALL IMPOSED DESIGN LOADS (WIND, SEISMIC, DEAD, SNOW, ETC.) DIRECTLY TO THE STRUCTURAL CONNECTIONS OR ELEMENTS DETAILED HEREIN. CABINET FRAMING SHALL LIMIT EXCESSIVE VIBRATION, DRIFT, OR DEFLECTION TO REASONABLE LEVELS.

FAILURE TO PROVIDE AN ADEQUATE LOAD PATH OR SUFFICIENT CABINET STIFFNESS MAY RESULT IN EXCESSIVE VIBRATION, DRIFT, OR DEFLECTION WHICH MAY YIELD SECOND-ORDER EFFECTS THAT CAN NEGATIVELY AFFECT THE PERFORMANCE OF THE STRUCTURAL CONNECTIONS OR ELEMENTS DETAILED HEREIN.

REVERENCE ENGINEERING MAKES NO CLAIMS AS TO THE SUITABILITY OF MANUFACTURED SIGN CABINETS IDENTIFIED AS "BY MFR." OR "BY FAB." WHICH HAVE NOT BEEN ENGINEERED, CERTIFIED, OR REVIEWED BY REVERENCE ENGINEERING UNLESS SPECIFICALLY CONTRACTED OTHERWISE AND DETAILED OR NOTED HEREIN.

THIS AREA INTENTIONALLY LEFT BLANK

DESIGN BY OTHERS NOTE

REVERENCE ENGINEERING IN NO WAY CERTIFIES OR MAKES CLAIMS TO THE SUITABILITY OF CONDITIONS OR ELEMENTS (EXISTING OR NEW) THAT ARE DESIGNED BY OTHERS. SUCH CONDITIONS AND ELEMENTS ARE IDENTIFIED AS "BY OTHERS" OR "DESIGN(ED) BY OTHERS" AND ARE NOT ENGINEERED BY REVERENCE ENGINEERING.

THE SCOPE OF ENGINEERING HEREIN ASSUMES THESE ELEMENTS HAVE BEEN, OR WILL BE, DESIGNED OR CHECKED FOR SUITABILITY BY A DESIGN PROFESSIONAL.

ELECTRICAL NOTE

ELECTRIC COMPONENTS AND WIRING ARE NOT DESIGNED BY REVERENCE ENGINEERING. FABRICATOR AND INSTALLER SHALL COMPLY WITH THE CURRENT VERSION OF THE ADOPTED NATIONAL ELECTRIC CODE (NEC) AND ARTICLE 600: "ELECTRIC SIGNS AND OUTLINE LIGHTING".

REVERENCE ENGINEERING

www.reverenceengineering.com
(619) 354-1152
501 W BROADWAY, STE 425
SAN DIEGO, CA 92101

PREPARED FOR:

PATTISON ID

PROJECT #:

2504206

PANERA BREAD #064 1943 PYLON SIGN

23146 INTERSTATE 30
BRYANT, AR 72022

No:	Issue/Revision:	Date:
----	Initial Submittal	6-10-2025
1		
2		
3		
4		

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 20627
BRETT SAUERS

10-Jun-25

SHEET TITLE:

STRUCTURAL

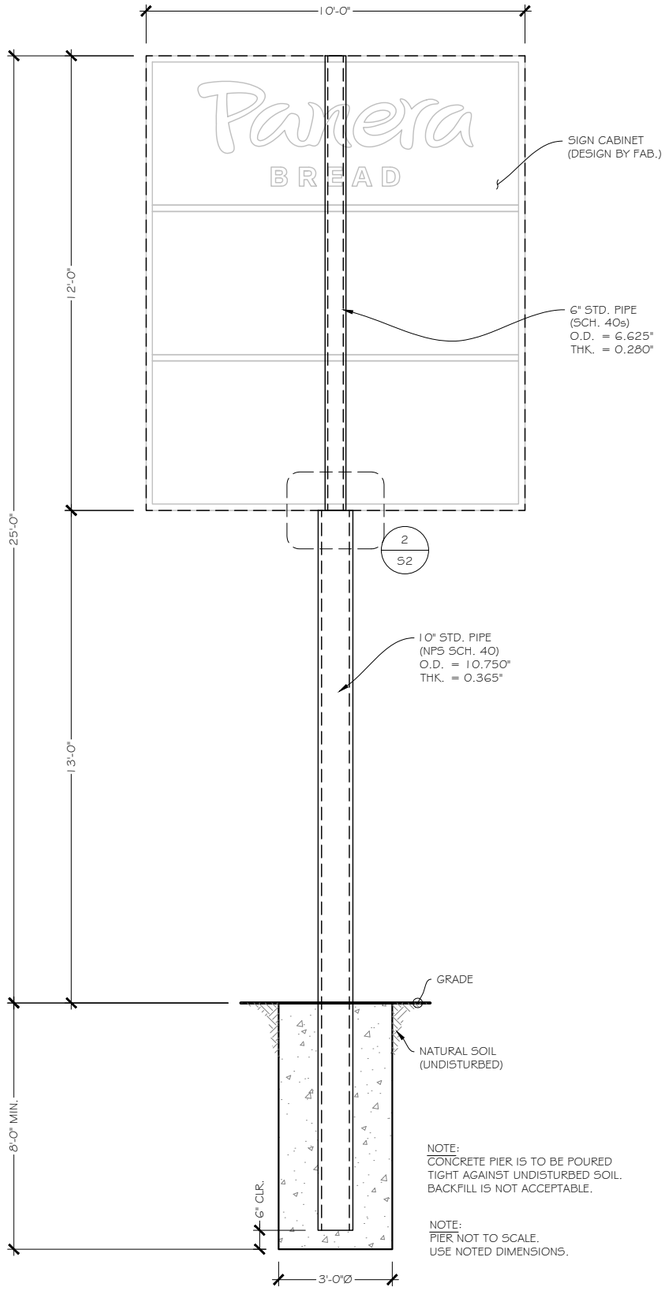
SHEET:

S.1

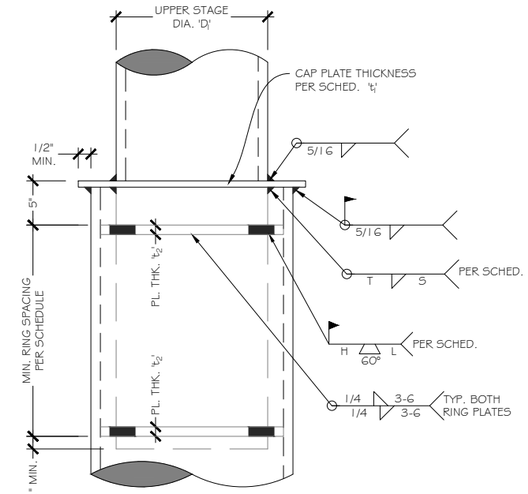
ORIGINAL SHEET SIZE: 11x17

Limits of liability extend only to the work detailed, for the quantity of assemblies indicated (1 unless noted otherwise), at the location specified, and by the client listed; use of these plans and/or corresponding structural calculations in violation of either voids all liability.

The designs, details and specifications contained in this drawing are confidential. The recipients of this drawing hereby acknowledge and agree that it is the sole property of Reverence Engineering and that they shall neither use nor reveal any of the designs, details and specifications contained in this drawing, outside of the contractual agreement expressed written permission from Reverence Engineering. Deviations from this drawing shall not be made without consulting Reverence Engineering. In case of incongruities between drawings, specifications, and details included in contract documents, Reverence Engineering shall decide which indication must be followed and their decision shall be final. Copyright Reverence Engineering. All rights reserved.



1 ELEVATION



UPPER STAGE DIA. "D"	RING SPACING	CAP PL. THK. 't1'	RING PL. THK. 't2'	# SLOTS / RING PL.	WELD SIZES		SLOT WELDS	
					T	S	H	L
< 12"	18"	3/4"	3/4"	4	1/4"	5-6	5/8"	1-3/4"
12" -18"	30"	3/4"	1"	6	5/16"	5-6	7/8"	2"
20" -24"	36"	1"	1"	6	5/16"	11-12	7/8"	2-1/4"
26" -30"	48"	1"	1-1/4"	8	5/16"	11-12	1"	2-1/2"
32" -42"	66"	1-1/2"	1-1/4"	8	5/16"	11-12	1"	3"
48" -54"	84"	1-1/2"	1-1/4"	10	5/16"	11-12	1"	3-1/2"
60" -66"	102"	2"	1-1/4"	12	5/16"	11-12	1"	4"
72" -96"	144"	2"	1-1/4"	16	5/16"	11-12	1-1/8"	4"

2 CONNECTION DETAIL

Limits of liability extend only to the work detailed. For the quantity of assemblies indicated (1 unless noted otherwise), at the location specified, and by the client listed; use of these plans and/or corresponding structural calculations in violation of either voids all liability.

The designs, details and specifications contained in this drawing are confidential. The recipients of this drawing hereby acknowledge and agree that it is the sole property of Reverence Engineering and that they shall neither use nor reveal any of the designs, details and specifications contained in this drawing, outside of the contractual agreement expressed written permission from Reverence Engineering. Deviations from this drawing shall not be made without consulting Reverence Engineering. In case of incongruities between drawings, specifications, and details included in contract documents, Reverence Engineering shall decide which indication must be followed and their decision shall be final. Copyright Reverence Engineering. All rights reserved.

REVERENCE
ENGINEERING
www.reverenceengineering.com
(619) 354-1152
501 W BROADWAY, STE 425
SAN DIEGO, CA 92101

PREPARED FOR:
PATTISON ID

PROJECT #:
2504206

PANERA BREAD
0641943 PYLON SIGN
23146 INTERSTATE 30
BRYANT, AR 72022

No:	Issue/Revision:	Date:
----	Initial Submittal	6-10-2025
1		
2		
3		
4		

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 20627
BRETT SAUERS

10-Jun-25

SHEET TITLE:
STRUCTURAL

SHEET:
S.2

ORIGINAL SHEET SIZE: 11x17