

1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

## **Prepared for:**

# **Dink and Dine**

**Project Address:** 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

Legal Description & Project Data: **Assessor Parcel:** 135-33-545 Zoning: LC Occupancy Type: A-2 Addt'l Occupancy: B & S Construction Type: III-B

### Scope of Work:

PAGE NO	SIGN ID	SIGN TYPE	D/F (Y or N)	ILLUM'D (Y or N)	SIGN DIMENSIONS	SIGN QTY	SIGN AREA
IC.00	IC-101	CHNL LTRS	N	Y	29'-6" x 2'-3"	1	66.4 sq ft
STL.00	STL-101	CHNL LTRS	Ν	Y	21'-3" OAL x 6'-5 3/4" OAH	1	121.3 sq ft
TL.00	TL-101	ARCH GRAPHIC	Ν	Ν	6'-4 1/2" x 19'-5 1/2"	1	76.5 sq ft
BE.00	BE-101	CHNL LTRS	Ν	Y	16'-5" x 3'-0"	1	49.3 sq ft
ETL.00	ETL-101	CHNL LTRS	Ν	Y	21'-3" OAL x 6'-5 3/4" OAH	1	121.3 sq ft

From: Kasha Burlington cell: 317.366.4594 email: kburlington@ad-s.com

From: Brittney Lawton cell: 714.469.8898 email: blawton@ad-s.com





#### COLOR DISCLAIMER

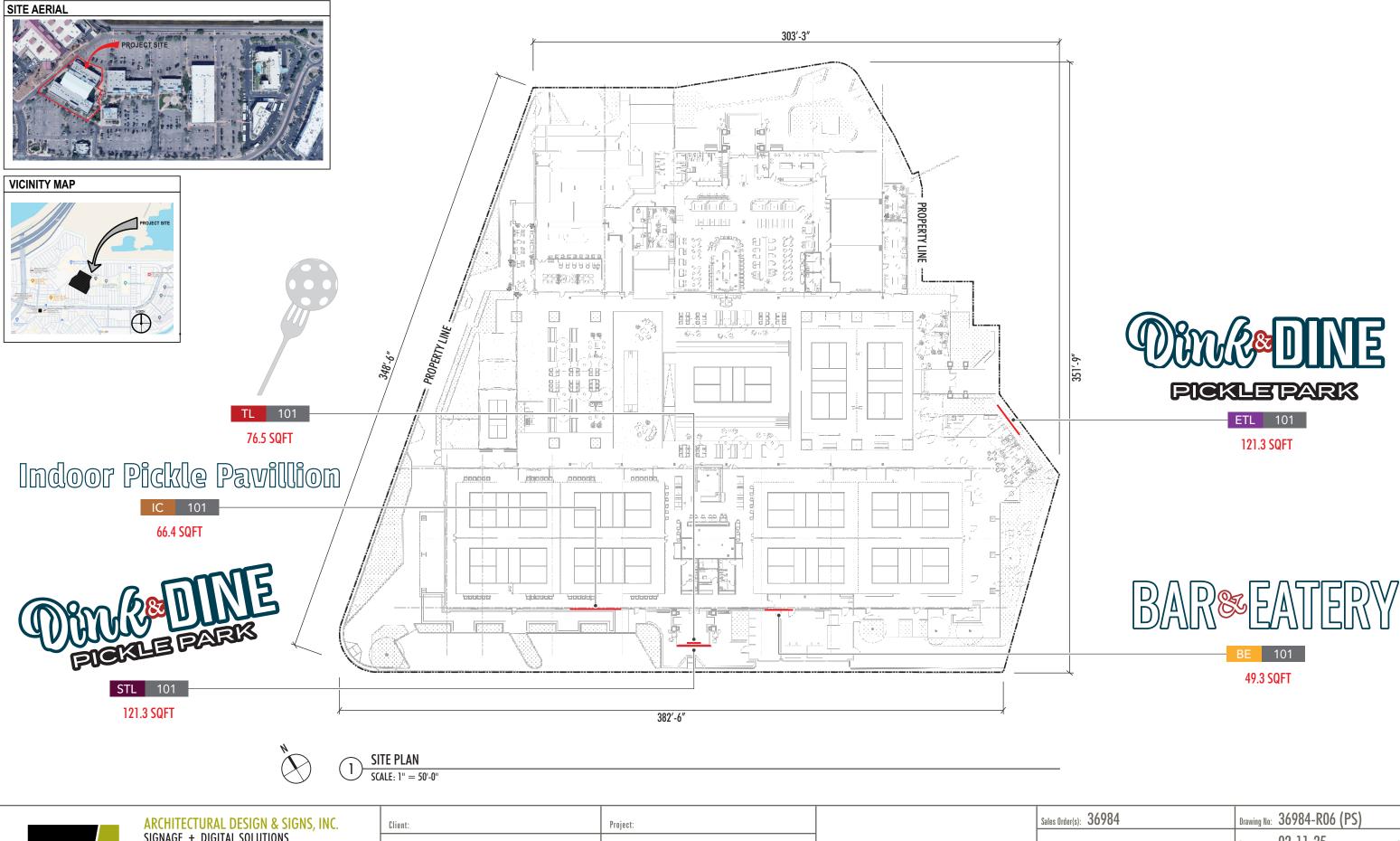
Due to the limitations of desktop scanners and the relative inconsistencies of various display monitors and printers, the colors you see on your screen or on paper may not be a totally accurate reproduction of the actual product. We strive to make our colors as accurate as possible, but screen and printed images are intended as a guide only and should not be regarded as absolutely correct. Site conditions and onsite ighting can also affect how the product appears (i.e. LED, different Florescent bulbs, Natural Light, Backlit, Halolit, Facelit). We recommend that you request a color sample as CMYK (Cyan, Magenta, fellow and Black) are the colors used in the printing process, whereas RGB (Red, Green and Blue) are the colors used by screen displays such as your monitor. For this reason and due to variations introduced by light and various equipment, the colors on your screen or a print may not exactly match the finished product.

If you would like to see a sample of any color, please request an actual sample from your Salesperson or Project Manager.

WITHOUT A SIGNED COLOR SAMPLE, AD/S COMPANIES, ITS VENDORS AND AFFILIATES ARE NOT RESPONSIBLE FOR DIFFERENCES, REAL OR PERCEIVED, BETWEEN THE WAY YOUR PRODUCT APPEARS ON SCREEN OR PAPER AND THE FINAL PRODUCT.

### Client Name (Please Print Client Name (Signature) PLEASE INITIAL ALL AD/S Drawing #36 Pages: 19 (Includin

t) Date/	' <u> </u>	Approved
PAGES		Approved as Noted
984 Rev. #06 (PS) Rev. Date: 04-30-25		Revise & Resubmit
g Cover Sheet)		Rejected



	SIGNAGE + DIGITAL SOLUTIONS
,	1.800.862.3202 WWW.AD-S.COM
	1160 RAILROAD STREET • CORONA, CA 92882
	5470 WYNN ROAD #600 • LAS VEGAS, NV 89118
	SAN FRANCISCO, CA & SAN DIEGO, CA

DADPP LLC

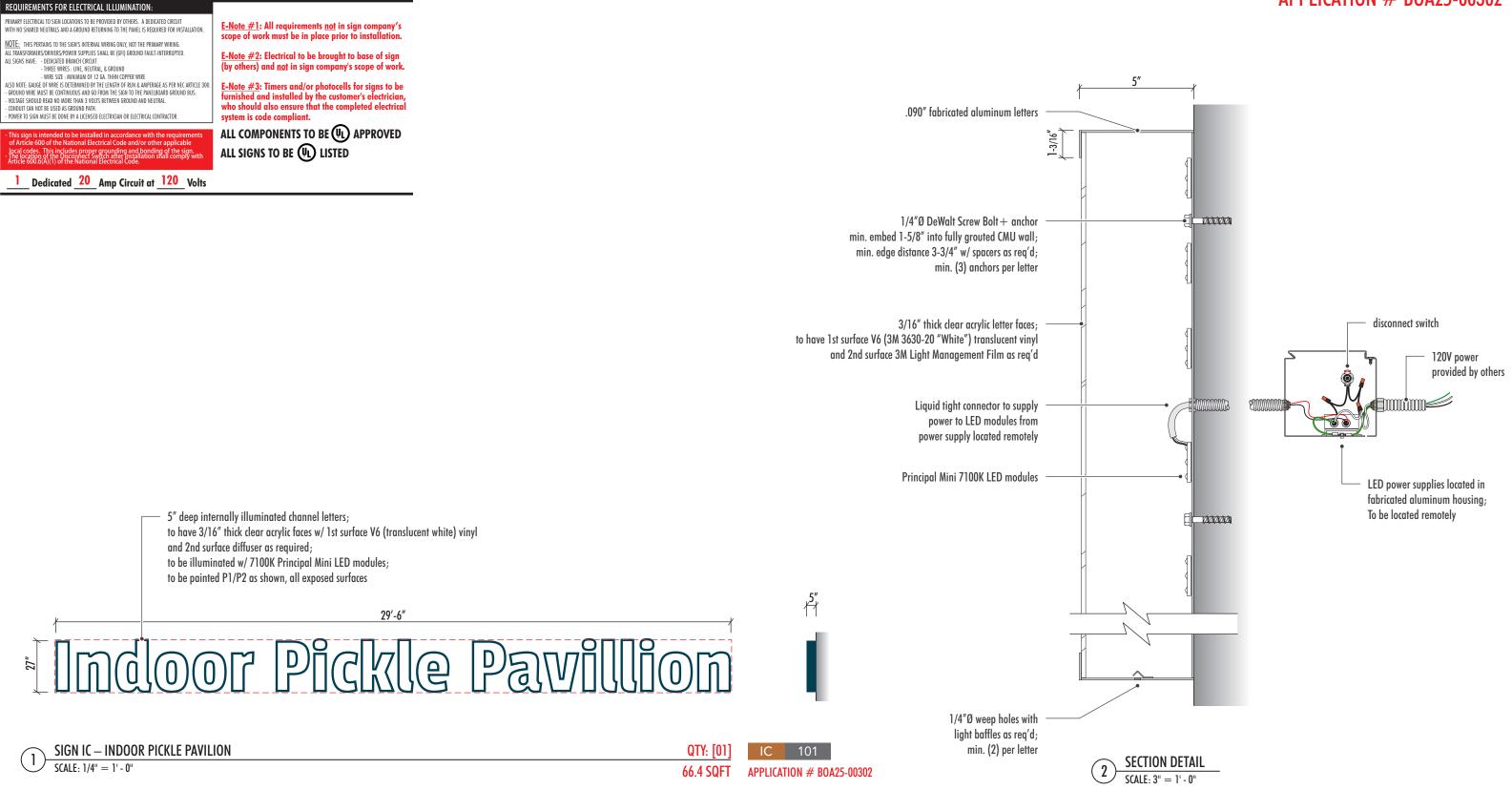
1213 Delaware St

Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

This is submi planne your (

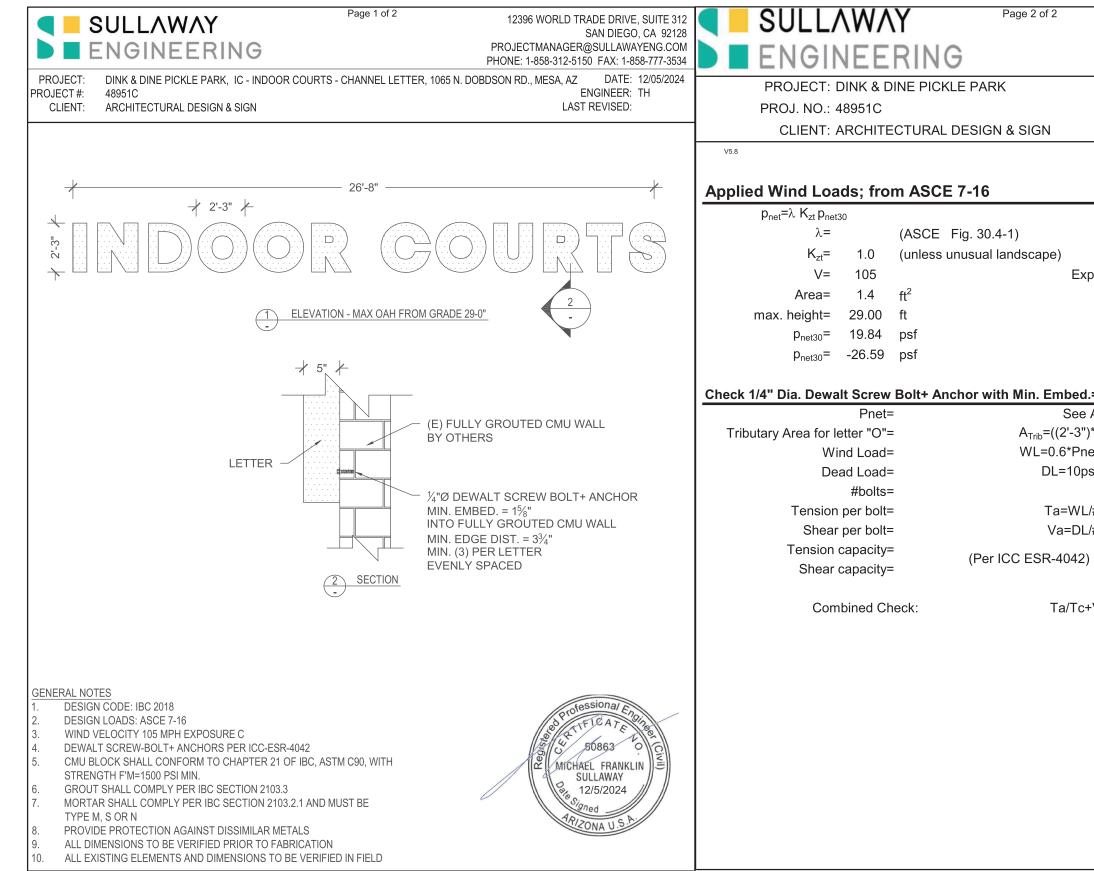
40	93	S	Û	FT
т.	7.0	5	ų	

Sales Order(s): 36984	Drawing No:	36984-R06 (PS)	
This is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25	BL&KB/RC/RT
submitted for your personal use in conjunction with a project being planned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
your organization, nor is it to be used, reproduced, copied or exhibited in any fashion without written permission from AD/S Inc.	Sign Type:	Site Plan	
	Sheet No:	SP1.00	2 of 19





Irder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25	BL&KB/RC/RT
nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	IC — Indoor Courts	
	Sheet No:	IC.00	3 of 19





#### **ARCHITECTURAL DESIGN & SIGNS, INC.** SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882

5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

**DADPP LLC** 1213 Delaware St Huntington Beach, CA 92648

Client:

Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

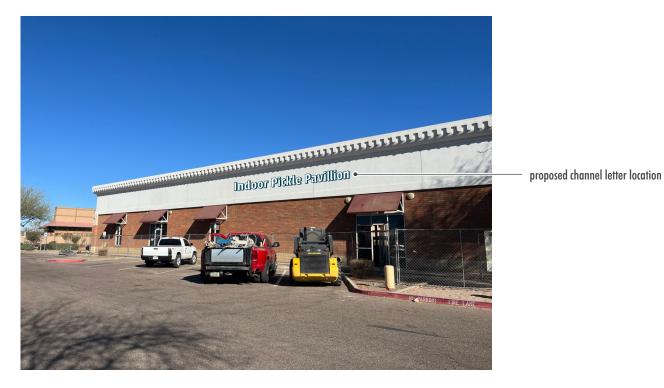
Project:

Sales Ord

This is submit planne your c , exhibit

			DATE	12/5/2024	
		ENG	SINEER:	IH	
	units; pou	unds, fe	et unless	noted otherw	ise
(ASCE )	30.4-1)				
Exposure=	С				
		n=	26.79	nsf	
			-35.90		
		Pnet <sup>-</sup>	-33.30	psi	
ed.= 1.625''	into CM	ุ่ม พ	all: (ASI	D)	
ee Above=	35.90	psf			
·3")*(2'-3"))	5.06	ft <sup>2</sup>			
Pnet*A <sub>Trib</sub> =	109	lbs			
0psf*A <sub>Trib</sub> =		lbs			
=		bolts			
VL/#bolts=		lbs			
DL/#bolts=	17				
Tc=					
42) Vc=					
	100	100			
Tc+Va/Vc=	0.16	<1	ОК		

rder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25	BL&KB/RC/RT
nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	Indoor Courts - Calcs	
	Sheet No:	IC.10	4 of 19



A PHOTO RENDERING – CURRENT CONDITIONS SCALE: NTS

ΤL 74′-8″ STL 101 , EQ 29'-6" EQ 27",EQ Indoor Pickle Pavillion B  $\bigcirc$ 17'-2 1/2" <del>amm</del> IC 101 CE CONTEXT ELEVATION, PARTIAL SOUTH ELEVATION SCALE: 3/32" = 1' - 0"



ARCHITECTURAL DESIGN & SIGNS, INC. SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

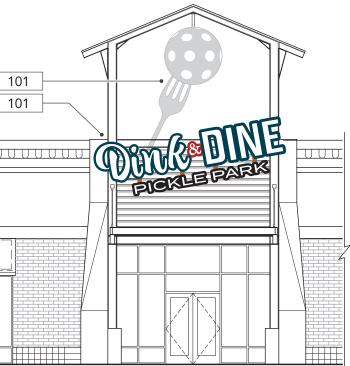
DADPP LLC 1213 Delaware St Huntington Beach, CA 92648

Client:

Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

Project:

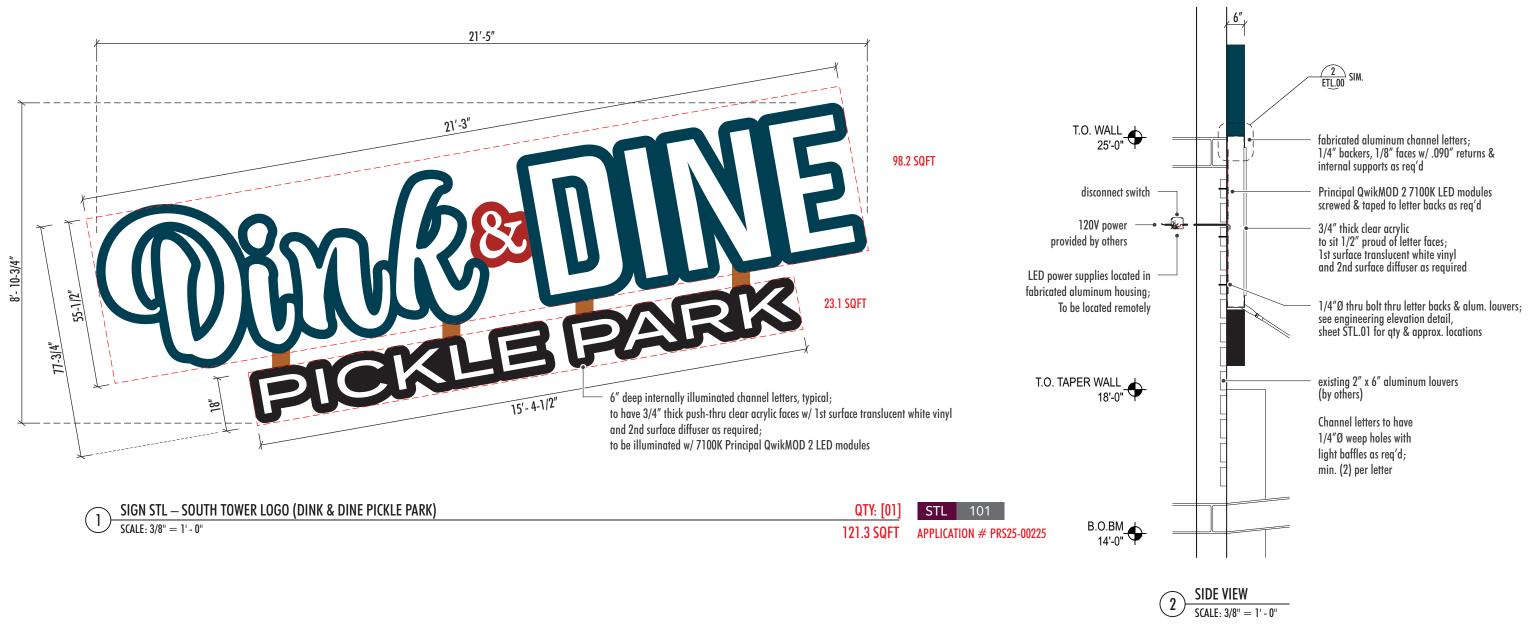
Sales Ord This is submi planne your ( , exhibi



Irder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25	BL&KB/RC/RT
nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	Indoor Courts	
	Sheet No:	IC.20	5 of 19











#### REQUIREMENTS FOR ELECTRICAL ILLUMINATION:

PRIMARY ELECTRICAL TO SIGN LOCATIONS TO BE PROVIDED BY OTHERS. A DEDICATED CIRCUIT WITH NO SHARED NEUTRALS AND A GROUND RETURNING TO THE PANEL IS REQUIRED FOR INSTALLATION

NOTE: THIS PERTAINS TO THE SIGN'S INTERNAL WIRING ONLY, NOT THE PRIMARY WIRING. ALL TRANSFORMERS/DRIVERS/POWER SUPPLIES SHALL BE (GFI) GROUND FAULT-INTERRUPTED.

ALL ISANG OKINEASY OWERSY CLIRE ALL SIGNS HAVE: - O EDICATED BRANCH CIRCUIT - THREE WIRES : LINE, NEUTRAL, & GROUND - WIRE SIZE : MINIMUM OF 12 GA. THHN COPPER WIRE

ALSO NOTE: GALE OF WIRE IS DETERMINED BY THE LEWETHOF OF UN & AMPERAGE AS PER NEC ARTICLE 30 GROUND WIRE MUST BE CONTINUOUS AND GO FROM THE SIGN TO THE PANELBOARD GROUND BUS. - VOLTAGE SHOULD READ NO MORE THAN 3 VOLTS BETWEEN GROUND AND NEUTRAL

- CONDUIT CAN NOT BE USED AS GROUND PATH. - POWER TO SIGN MUST BE DONE BY A LICENSED ELECTRICIAN OR ELECTRICAL CONTRACTOR.

his includes proper grounding and bonding of the sign.

#### Dedicated 20 Amp Circuit at 120 Volts

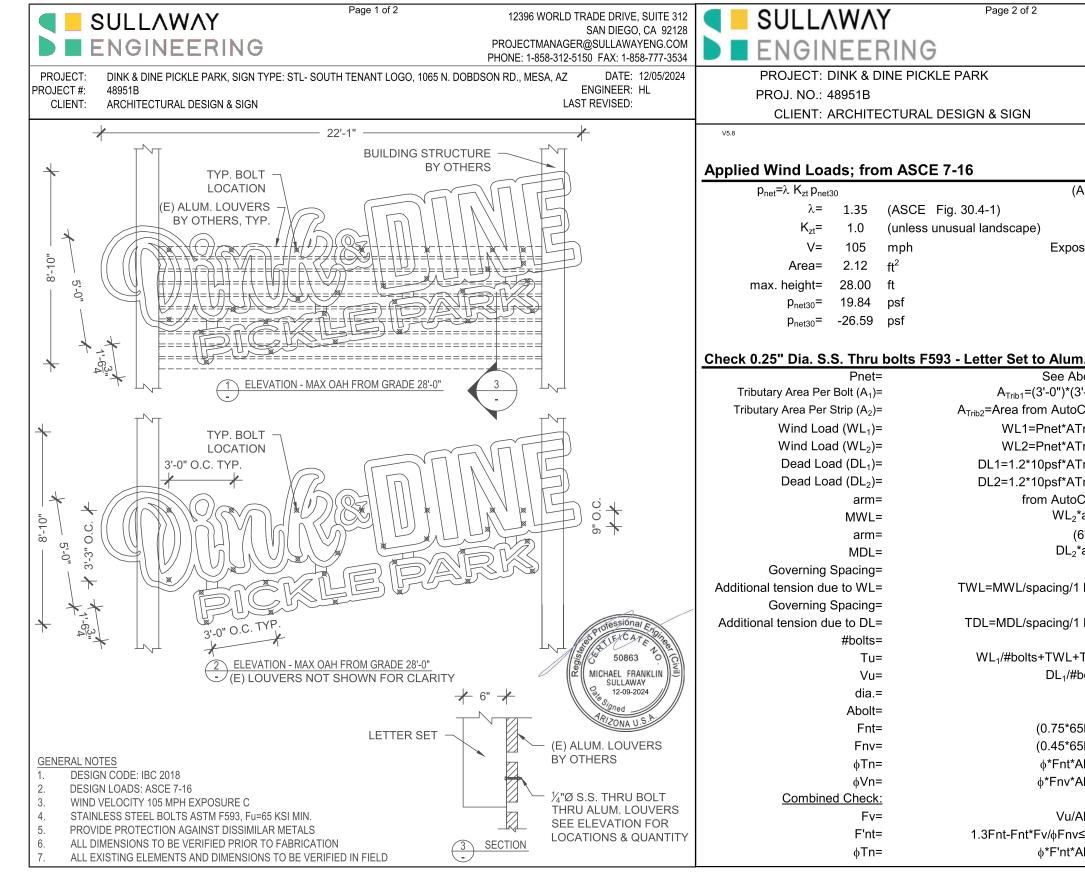
<u>E-Note #1</u>: All requirements <u>not</u> in sign company's scope of work must be in place prior to installation.

E-Note #2: Electrical to be brought to base of sign (by others) and not in sign company's scope of work.

<u>E-Note #3</u>: Timers and/or photocells for signs to be furnished and installed by the customer's electrician, who should also ensure that the completed electrical system is code compliant.

ALL COMPONENTS TO BE (UL) APPROVED ALL SIGNS TO BE (IL) LISTED

rder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25 BL&KB/RC	/RT
nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	STL – South Tenant Logo	
	Sheet No:	STL.00 60	f 19



ARCHITECTURAL DESIGN & SIGNS, INC.	Client:	Project:	Sales Order(
SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202   WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA a path: \\ADS11\Design\ADS Drawings\Dink & Dine\Job 53303 (dwg 36984)\5 - germit	DADPP LLC 1213 Delaware St Huntington Beach, CA 92648	Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201	This is an submitted planned fo your orga exhibited i

		DATE	: 12/05/2	.024
	EN	IGINEER	: HL	
	units; pound	ls, feet unle	ss noted of	herwise
	0.4.4			
(ASCE 3	0.4-1)			
osure=	С			
Jsule-	C			
	p <sub>net</sub> =	26.79	psf	
		-35.90		
			•	
<u>n. L</u> ouv	vers (LRFD)	<u> </u>	φ=	0.75
bove=	35.90 psf			
	9.750 ft <sup>2</sup>			
CAD=	7.930 ft <sup>2</sup>			
Trib1=	0.350 kips			
Trib2=	0.285 kips			
Trib1=	0.117 kips			
Trib2=	0.095 kips			
CAD=	23.75 in			
2*arm=	6.762 k-in			
(6")/2=	3 in			
2*arm=	0.285 k-in			
=	9 in			
1 bolt=	0.751 kips			
=	9 in			
1 bolt=	0.032 kips			
= - TDI -	1 bolt			
+TDL=	1.133 kips			
#bolts=	0.117 kips			
=	0.250 in			
	0.049 in <sup>2</sup>			
65ksi)=	48.75 ksi			
65ksi)=	29.25 ksi 1 705 kina	al-		
Abolt=	1.795 kips	ok ok		
Abolt=	1.077 kips	ok		
Abolt=	2.384 ksi			
∕≤Fnt=	49 ksi			
Abolt=	1.795 kips	ok		

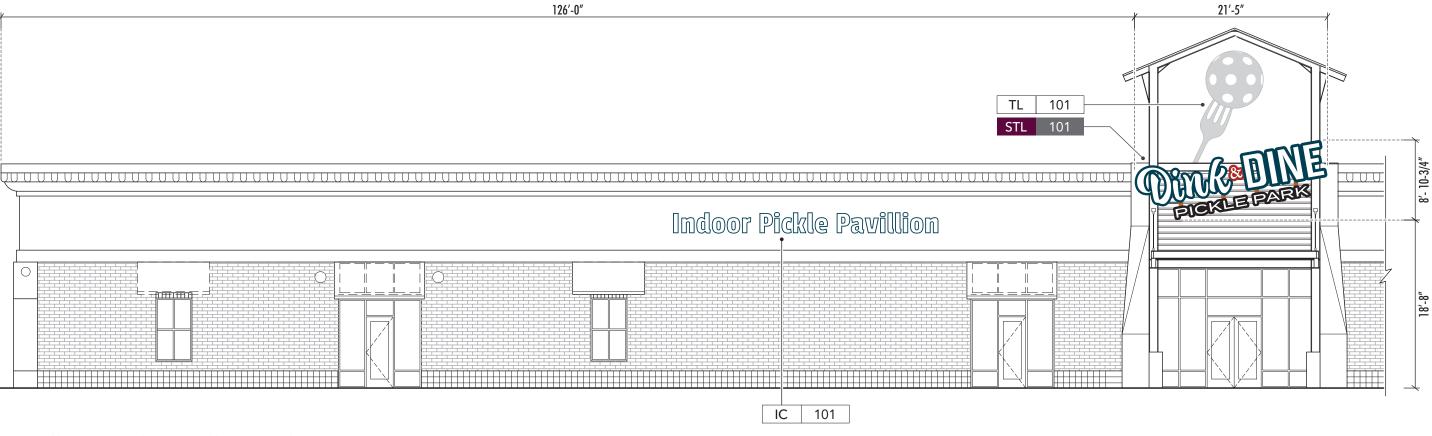
rder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25 BL&KB/RC/RT
nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	South Tenant Logo - Calcs
	Sheet No:	STL.10 7 of 1



proposed logo location on new tower construction

PHOTO RENDERING – CURRENT CONDITIONS (A)

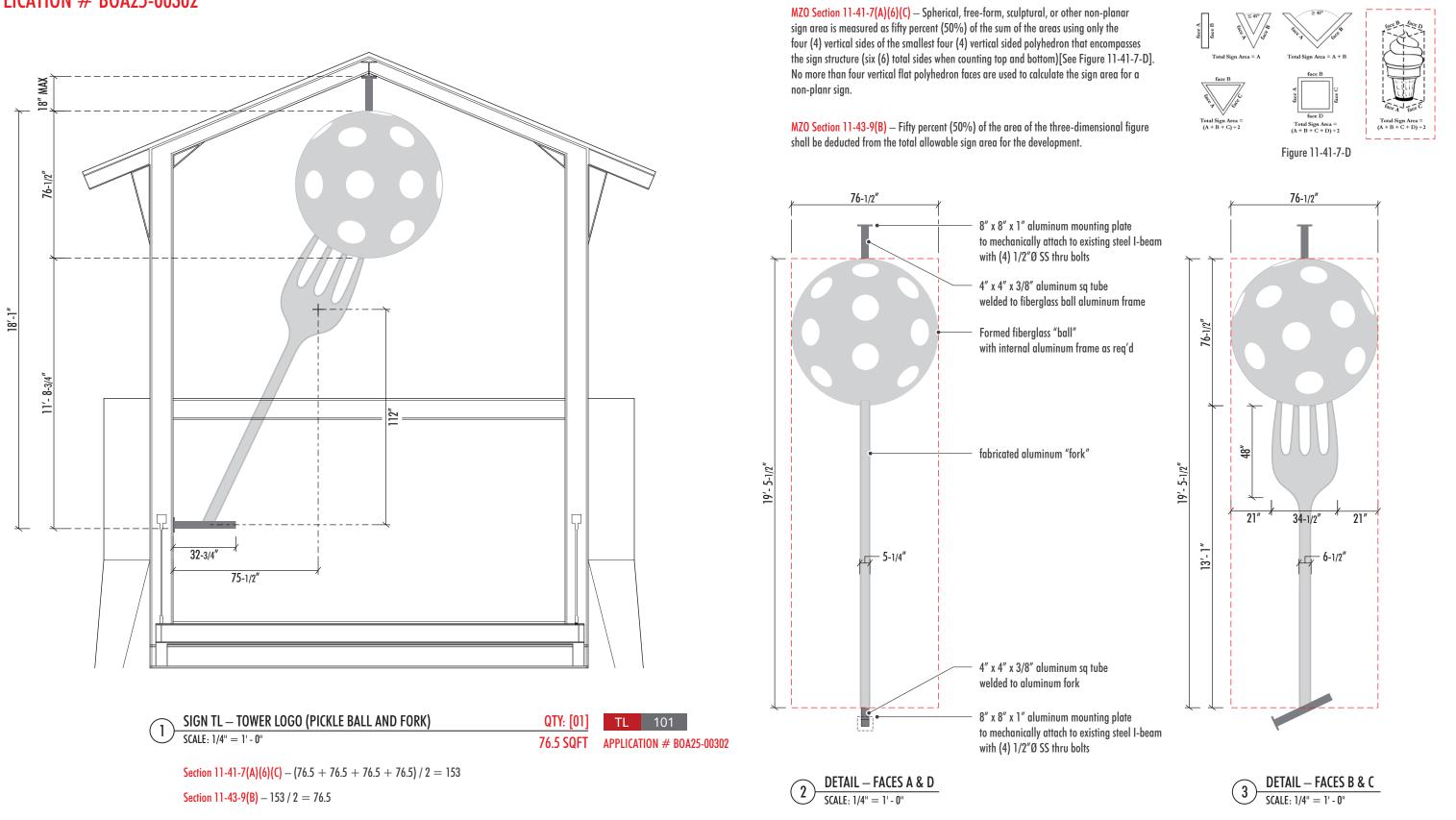
SCALE: NTS



### CONTEXT ELEVATION, PARTIAL SOUTH ELEVATION SCALE: 3/32" = 1' - 0" Œ



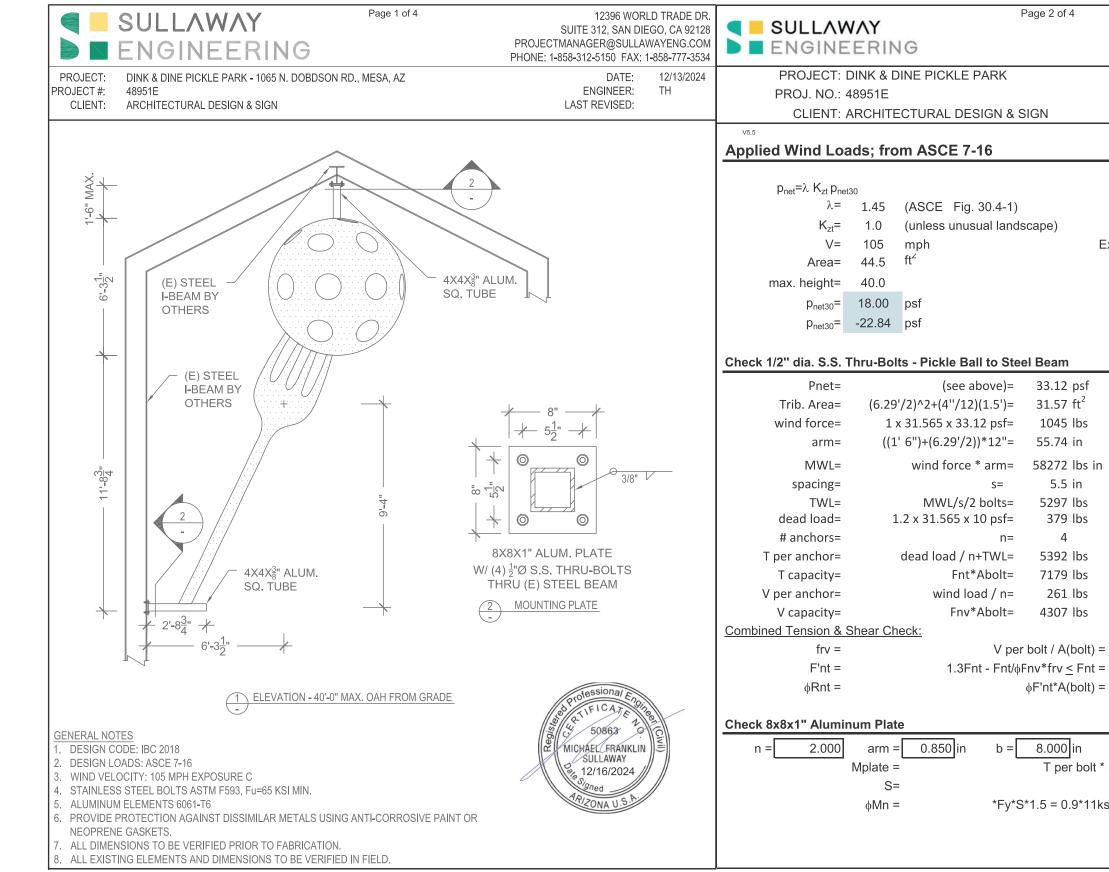
C/RT
on
of 19
i





S, INC.	Client:	Project:	Sales Ord
18	DADPP LLC 1213 Delaware St Huntington Beach, CA 92648	Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201	This is submit planne your o exhibit

Irder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25	BL&KB/RC/RT
nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	TL – Tower Logo	
	Sheet No:	TL.00	9 of 19





#### ARCHITECTURAL DESIGN & SIGNS, INC. SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 | WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

DADPP LLC 1213 Delaware St Huntington Beach, CA 92648

Client:

Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

Project:

Sales Orr This is submi

planno your c exhibi

12396 World Trade Drive, San Diego, CA 92128 projectmanager@sullawayeng.com Phone: 858-312-5150 Fax: 858-777-3534 DATE: 12/16/2024 ENGINEER: TH units; pounds, feet unless noted otherwise (ASCE 30.4-1) Exposure= c 26.10 psf p<sub>net</sub>= -33.12 psf p<sub>net</sub>= = 0.75 (LRFD) 65 ksi Fu = Fnt=0.75\*Fu= 48.75 ksi Fnv=0.45\*Fu= 29.25 ksi bolt dia.= 0.500 in A bolt= 0.196 in<sup>2</sup> 58.27 k in 5.39 kips 7.18 kips ОК 0.26 kips 4.31 kips ОК 1.33 ksi 49 ksi 7.18 kips OK 1 in T = 5.392 k t =9.167 k-in (T= see above) T per bolt \* n \* arm = bt^2/6= 1.333 in<sup>3</sup> \*Fy\*S\*1.5 = 0.9\*11ksi\*S\*1.5 = 19.800 k-in OK

Drawing No:	36984-R06 (PS)	
Date:	02-11-25 ВІА	KB/RC/RT
Rev. Date:	04-30-25	
Sign Type:	Pickle Ball w/ Fork Calcs	
Sheet No:	TL.10	10 of 19
	Date: Rev. Date: Sign Type:	Rev. Date: 04-30-25 Sign Type: Pickle Ball w/ Fork Calcs

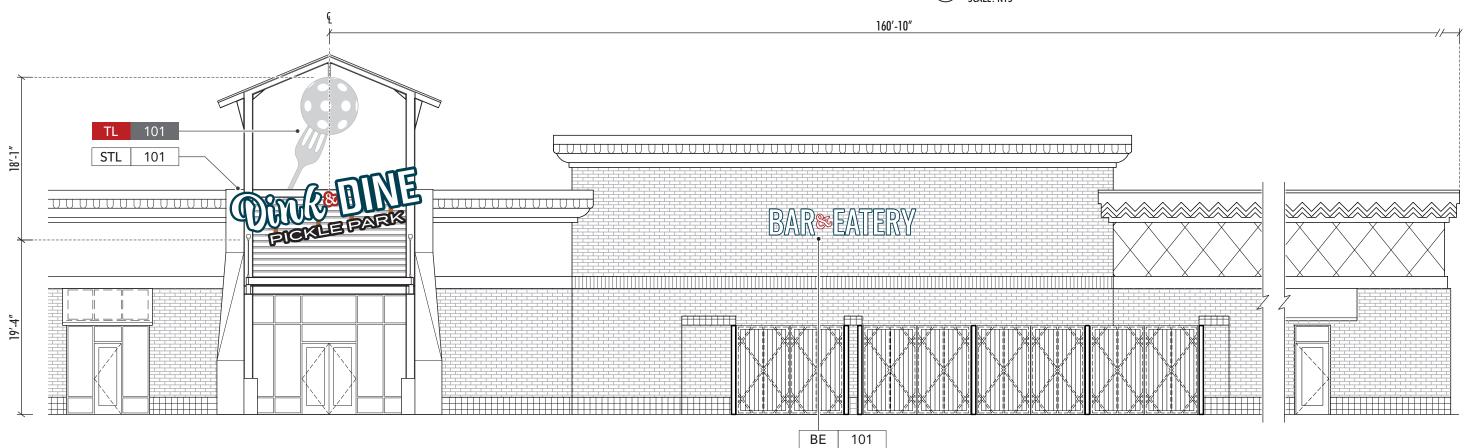
ook 1/2" die 8.0 T	Thru-Bolts - Fork to Steel Bea	Page 3 of 4	- 07		SULLAWA	(	Page 4 of 4	10815 Rancho Bernardo R projectmanager@	sullawaveng
еск 1/2" dia. S.S. I Pnet=	(see above)=	33.12 psf	= 0.7	5 <b>(LRFD)</b> Fu = 65 ksi		RING		Phone: 858-312-5150 F	ax: 858-777- .sullawayenc
	15 ft <sup>2</sup> + (4")(2' 8.75")=	15.91 ft <sup>2</sup>			PROJECT: DINK & DINE P	ICKLE PARK		C	ATE: 12/13/
Trib. Area=				Fnt=0.75*Fu= 48.75 ksi	PROJ. NO.: 48951E CLIENT: ARCHITECTUF			ENGIN	EER: T
wind force=	1 x 15.91 x 33.12 psf= (9' 4")=	527 lbs 112 in		Fnv=0.45*Fu= 29.25 ksi bolt dia.= 0.500 in	CLIENT: ARCHITECTOR	AL DESIGN & SIGN			
arm=			50 00 L ·		Check 4"x4"x0.3	375" Sq. Aluminum Tu	ibe	(ADI	vl 2015 - Ch F)
MWL=	wind force * arm=	59017 lbs in	59.02 k in	A bolt= 0.196 in <sup>2</sup>	Top Outriggor:	Mu=MWL=	58.27 k-in	d	+
spacing=	S =	5.5 in			Top Outrigger:		30.27 K-III	d	0.375
TWL= dead load=	MWL/s/2 bolts=	5365 lbs 191 lbs			Bottom Outrigger:	Mu=MWL+MDL=	73.43 k-in <	<pre>     governs     welded? </pre>	yes
	1.2 x 15.91 x 10 psf= (6' 3.5")=	75.5 in						Fcy = Fty = Z =	15 ksi 7.418 in <sup>3</sup>
arm= MDL=	dead load * arm=	14414 lbs in	14.41 k in			Mu =	73.43 k-in		6.018 in <sup>3</sup>
	s=	5.5 in	14.41 K III		Yielding: (Governs)			=	0.9
spacing= TDL=	S= MDL/s/2=	1310 lbs			(ADM 15, F.2)	Mn = Z Fcy = Mn = 1.5 St Fty =	111.3 k-in 135.4 k-in	= E = ·	1 ksi 10100 ksi
# anchors=		4						k1c =	0.35
# anchors= T per anchor=	n= TWL+TDL=	4 6676 lbs	6.68 kips		LB:	Mn =	100.1 k-in C	DK k2c = k1f =	2.27 0.5
T capacity=	Fnt*Abolt=	7179 lbs	7.18 kips	ОК	(ADM 15 F.3.1)	Bp =	19.9 ksi	k11 – k2f =	2.04
V per anchor=	wind load/n+dead load/n=	179 lbs	0.18 kips			Dp =	0.11 ksi	b/t =	8.7
V per anchor= V capacity=	Fnv*Abolt=	4307 lbs	4.31 kips	ОК		Cp =	122.7	m = I = 1	0.65 2.036 in <sup>4</sup>
v capacity-		501 105F	т.эт кірэ			1 = Bp-Fcy/1.6Dp =	28.4	ccf =	1.813 in
frv =		r bolt / A(bolt) =	0.91 ksi			2 = k1 Bp/1.6Dp =	57.4	ccw =	2.0 in
F'nt =		Fnv*frv $\leq$ Fnt =	49 ksi		since	b/t< 1: Fc = Fcy =	15.00		
∳Rnt =	•	φF'nt*A(bolt) =	7.18 kips	ОК		Bbr =	26.4 ksi		
φιτιτ		φι τις λ(bolt)	1.10 1000			Dbr =	0.17 ksi		
k 8x8x1" Alumin	num Plate					Cbr =	107		
					1 = E	3br-1.5 Fcy/mDbr =	36.4		
n = 2.000	arm = 0.850 in b =	8.000 in	t =	1 in T = 6.676 k		2 = k1 Bbr/mDbr =	123.1		
	Mplate =			9 k-in (T= see above)	since b/t<	1: Fc = 1.5 Fcy =	22.50		
	S=		bt^2/6= 1.33			-			
		S*1.5 = 0.9*11ksi			Mnlb = Fc If /	ccf + Fb lw / ccw = Mnlb =	235.02 k-in 211.51 k-in (	אר	
	φivin – Ty c	5 1.5 - 0.5 1185	5 1.5 - 19.00				211.01 K-III C		
							Salar	ırder(s): <b>36984</b>	Drawing No: 3
				I II					i lirawinn wo. 🖬

	ARCHITECTURAL DESIGN & SIGNS, INC.	Client:	Project:	Sales Order(s
ADS	SIGNAGE + DIGITAL SOLUTIONS         1.800.862.3202         WWW.AD-S.COM         1160 RAILROAD STREET • CORONA, CA 92882         5470 WYNN ROAD #600 • LAS VEGAS, NV 89118         SAN FRANCISCO, CA & SAN DIEGO, CA	DADPP LLC 1213 Delaware St Huntington Beach, CA 92648	Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201	This is an submitted planned fo your orgai exhibited i
tile batu: //An211/nesigu/An2 ntam	ings\Dink & Dine\Job 53303 (dwg 36984)\5 - permit			1

der(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
s an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25 в	L&KB/RC/RT
itted for your personal use in conjunction with a project being ed for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or ited in any fashion without written permission from AD/S Inc.	Sign Type:	Pickle Ball w/ Fork Calc	S
	Sheet No:	TL.11	11 of 19



PHOTO RENDERING SCALE: NTS  $(\mathbf{A}$ 



proposed logo location on new tower construction

### CONTEXT ELEVATION, PARTIAL SOUTH ELEVATION SCALE: 3/32" = 1' - 0" CE

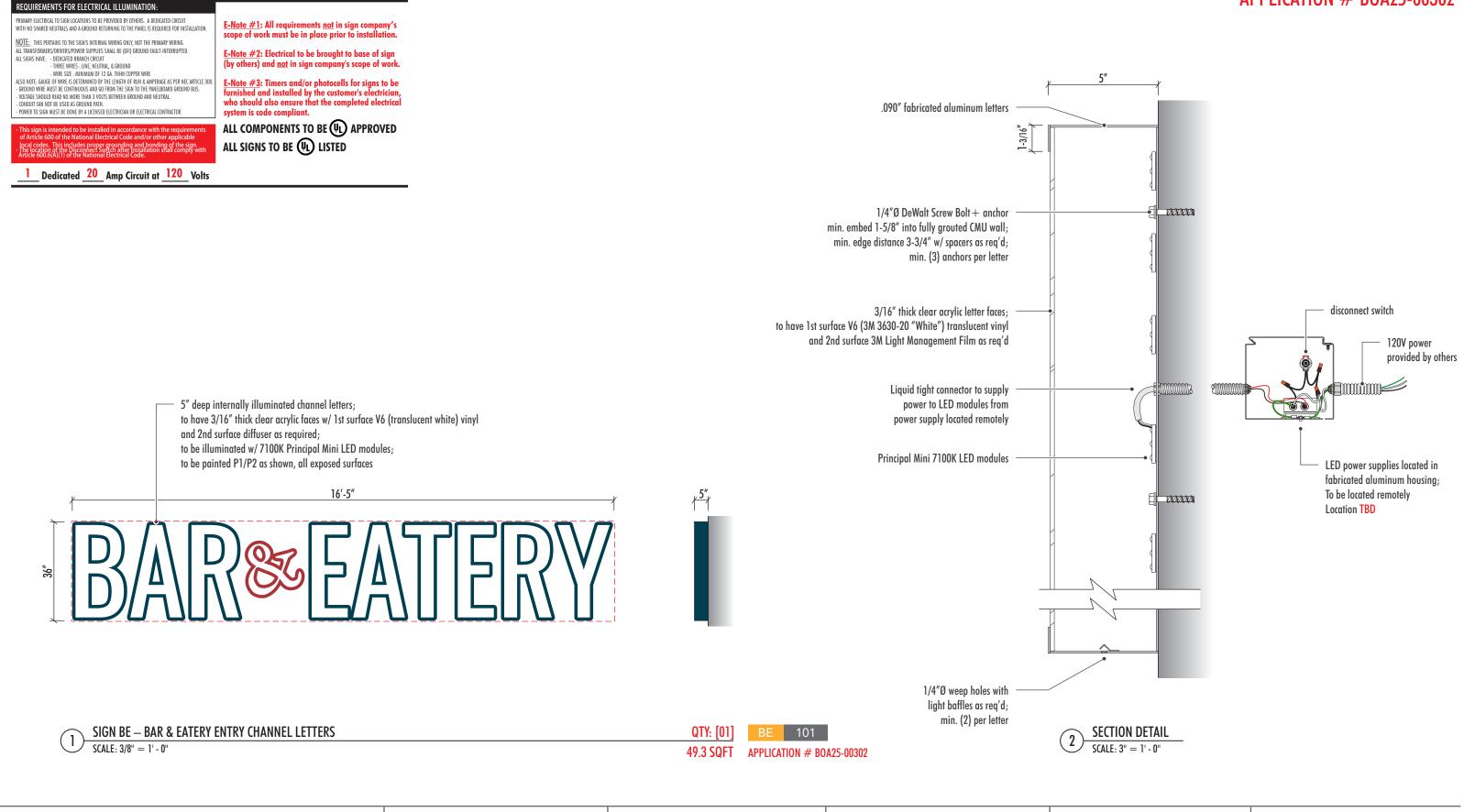


ARCHITECTURAL DESIGN & SIGNS, INC. SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

Client:	Project:
DADPP LLC	Dink and Dine
1213 Delaware St	1017 N Dobson Rd & 1065 N Dobson Rd
Huntington Beach, CA 92648	Mesa, AZ 85201

file path: \\ADS11\Design\ADS Drawings\Dink & Dine\Job 53303 (dwg 36984)\5 - permit

1	Sales Order(s): 36984	Drawing No:	36984-R06 (PS)	
	This is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25	BL&KB/RC/RT
	submitted for your personal use in conjunction with a project being planned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
	your organization, nor is it to be used, reproduced, copied or exhibited in any fashion without written permission from AD/S Inc.	Sign Type:	South Tower Logo	
		Sheet No:	TL.20	12 of 19



**ARCHITECTURAL DESIGN & SIGNS, INC.** SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

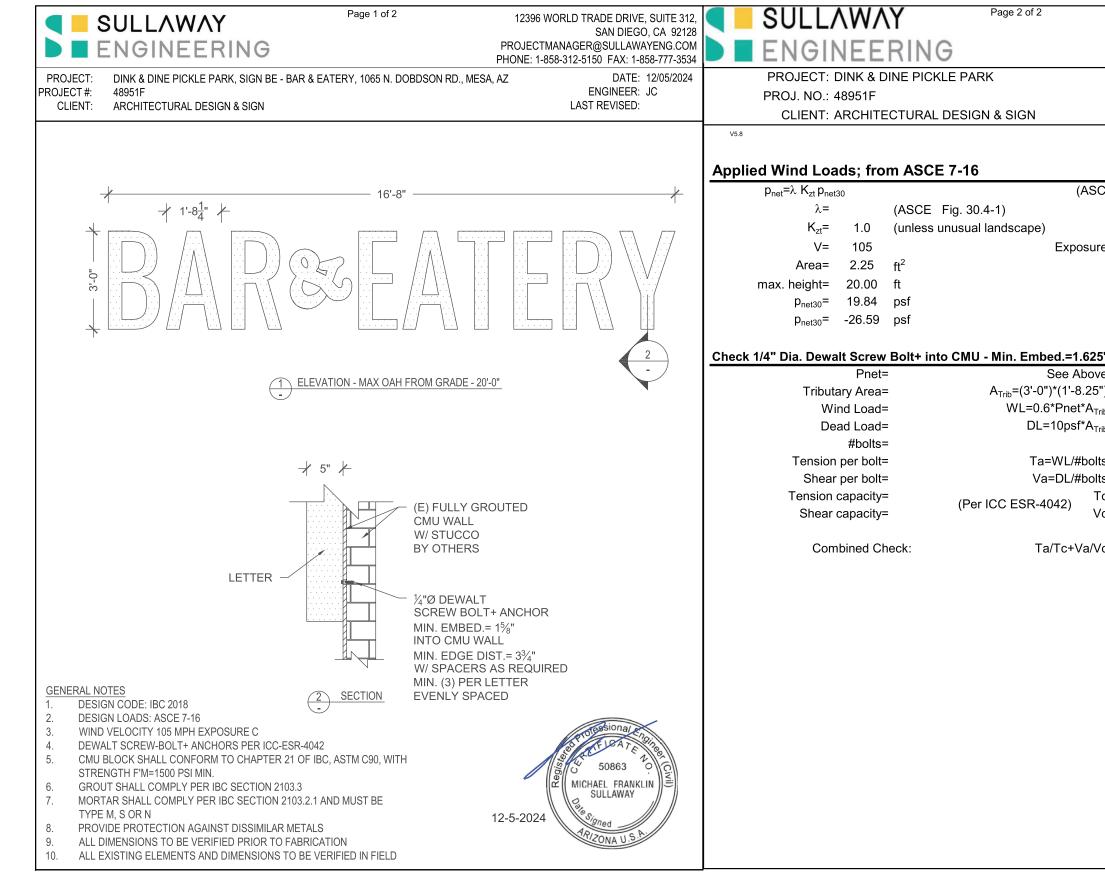
DADPP LLC	
1213 Delaware St	
Huntington Beach, CA 92648	

Client:

Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

Project:

Sales Order(s): 36984	Drawing No:	36984-R06 (PS)	
This is an original unpublished drawing created by AD/S Inc. It is submitted for your personal use in conjunction with a project being planned for you by AD/S Inc. It is not to be shown to anyone outside	Date:	02-11-25	BL&KB/RC/RT
	Rev. Date:	04-30-25	
your organization, nor is it to be used, reproduced, copied or exhibited in any fashion without written permission from AD/S Inc.	Sign Type:	Bar & Eatery Entry	
	Sheet No:	BE.00	13 of 19





#### ARCHITECTURAL DESIGN & SIGNS, INC. SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 | WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

DADPP LLC 1213 Delaware St Huntington Beach, CA 92648

Client:

Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

Project:

Sales Orde

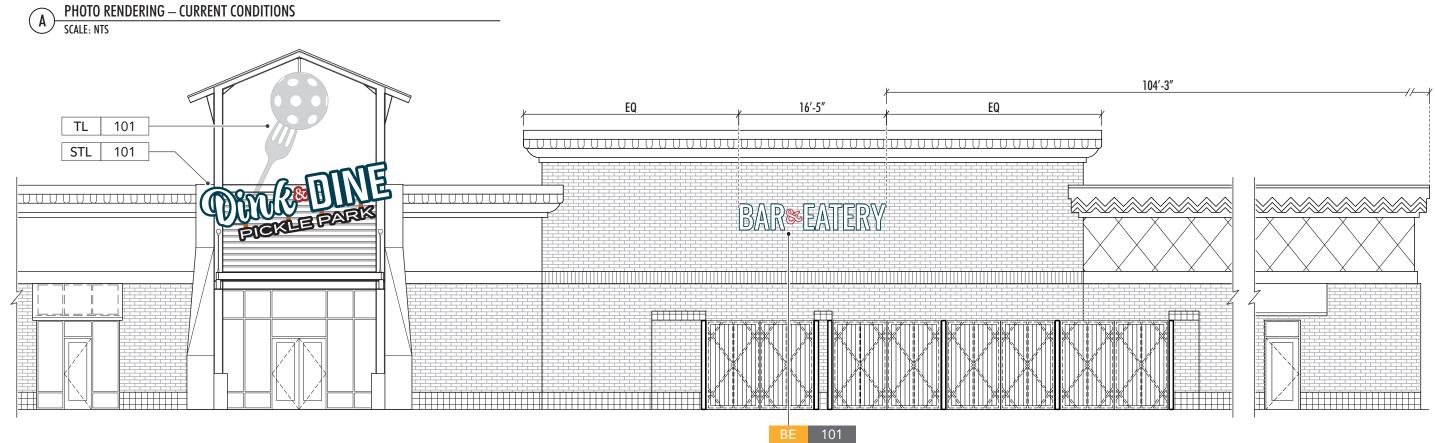
This is a submitt planned your or exhibite

	EN	DATE NGINEER	:: 12/5/20 :: JC	024
	units; pound	ls, feet unle	ess noted c	otherwise
ASCE 3	0.4-1)			
sure=	С			
		25.59		
	p <sub>net</sub> =	-34.31	psf	
625" (A	SD):			
bove=	34.31 psf			
	5.063 ft <sup>2</sup>			
*A <sub>Trib</sub> =				
*A <sub>Trib</sub> =	51 lbs			
= bolts=	3 bolts 35 lbs			
bolts=	17 lbs			
	315 lbs			
Vc=				
a/Vc=	0.15 <1	ok		
			1	

der(s): <b>36984</b>	Drawing No:	36984-R06 (PS)
s an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25 BL&KB/RC/RT
tted for your personal use in conjunction with a project being ed for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25
organization, nor is it to be used, reproduced, copied or ted in any fashion without written permission from AD/S Inc.	Sign Type:	Bar & Eatery Entry - Calcs
	Sheet No:	BE.10 14 of 19



proposed channel letter location



# CE CONTEXT ELEVATION, PARTIAL SOUTH ELEVATION SCALE: 3/32" = 1' - 0"

Client:



ARCHITECTURAL DESIGN & SIGNS, INC. SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 | WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

file	nath:\\ADS11	l\Design\ADS Drawii	nas\Dink & Dine\.lob	53303 (dw)	136984)\5 - nermit
1116	Jatii. \\ADSI	ו ער אר	ועס/טוווע ם טוווכ/סטמ	11111111111	1 2 0 2 0 4 / \2 * hermit

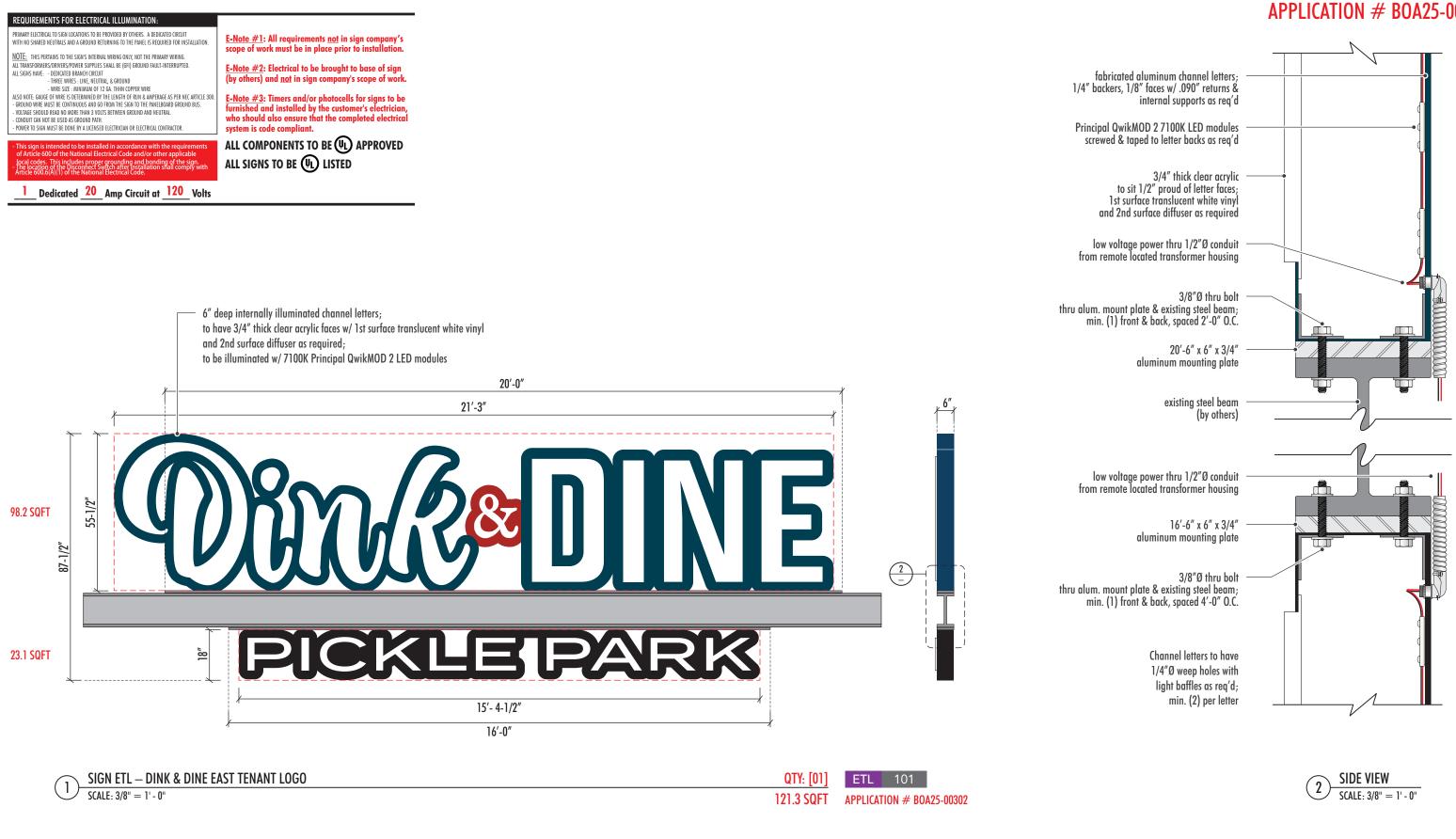
DADPP LLC	Dink and Dine
1213 Delaware St	1017 N Dobson Rd & 1065 N Dobson Rd
Huntington Beach, CA 92648	Mesa, AZ 85201

Project:

Sales Ord This is

submi planne . your o exhibit

)rder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Date:	02-11-25	BL&KB/RC/RT
	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	Bar & Eatery Entry	
	Sheet No:	BE.20	15 of 19





**ARCHITECTURAL DESIGN & SIGNS, INC.** 

SIGNAGE + DIGITAL SOLUTIONS

1.800.862.3202 WWW.AD-S.COM

SAN FRANCISCO, CA & SAN DIEGO, CA

1160 RAILROAD STREET • CORONA, CA 92882

5470 WYNN ROAD #600 • LAS VEGAS, NV 89118

**DADPP LLC** 1213 Delaware St Huntington Beach, CA 92648

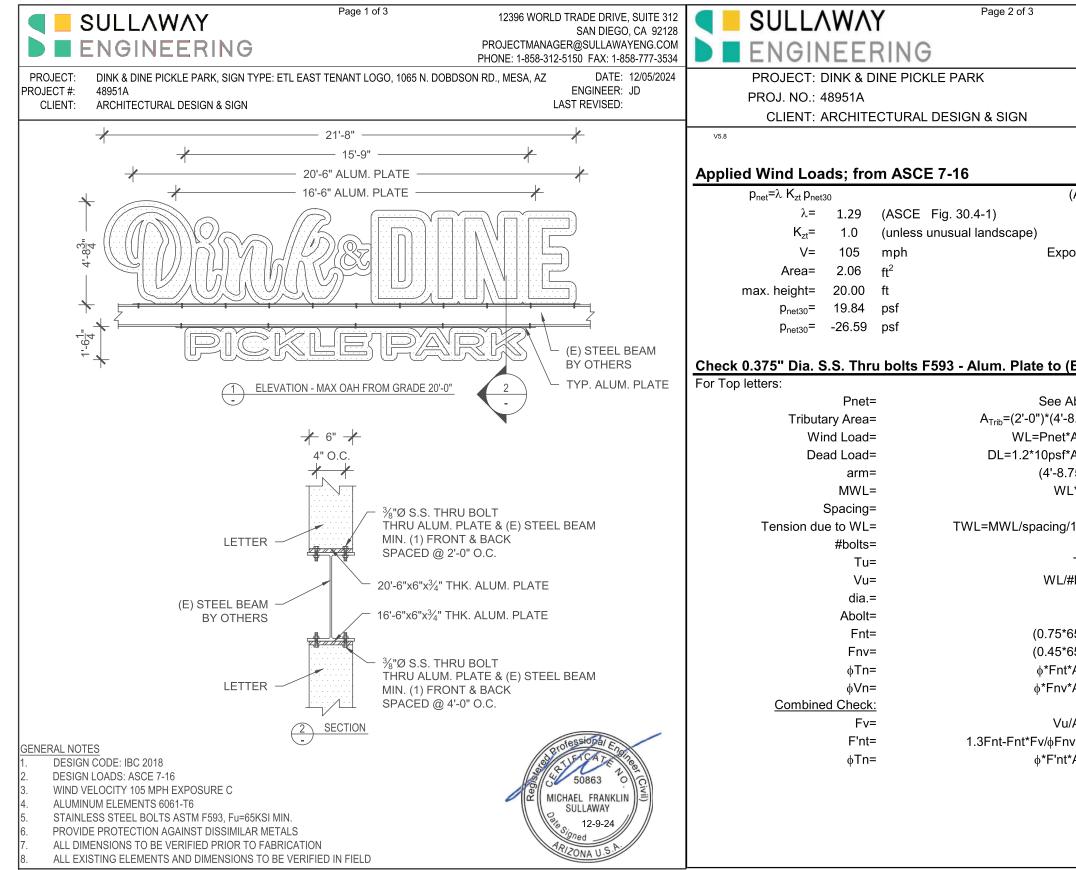
Client:

Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201

Project:

Sales Ord This is submi planne your ( , exhibi

Irder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25 вы	&KB/RC/RT
nitted for your personal use in conjunction with a project being	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	ETL – East Tenant Logo	
	Sheet No:	ETL.00	16 of 19



ARCHITECTURA	ARCHITECTURAL DESIGN & SIGNS, INC.	Client:	Project:	Sales Order(s
SIGNAGE + DIGI 1.800.862.3202 1160 RAILROAD STRE	ITAL SOLUTIONS   WWW.AD-S.COM EET • CORONA, CA 92882 500 • LAS VEGAS, NV 89118	DADPP LLC 1213 Delaware St Huntington Beach, CA 92648	Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201	This is an o submitted f planned for your organ exhibited in
file path: \\ADS11\Design\ADS Drawings\Dink & Dine\Job 53303	3 (dwa 36984)\5 - permit			

		EN	DATE: IGINEER:	12/05/ JD	2024
	units	; pound	s, feet unles	s noted o	otherwise
(ASCE 3	30.4-1)				-
posure=	С				
			25.59 <b>-34.31</b>	psf <b>psf</b>	
(E) I Bea	am (LR	FD):		φ=	0.75
Above= -8.75")= *ATrib= (*ATrib= .75")/2= /L*arm= = /L*arm= = *05ksi)= *65ksi)= *65ksi)= *65ksi)= *65ksi)= t*Abolt= r*Abolt= nv≤Fnt= t*Abolt=	9.458 0.324 0.114 28.375 9.207 4 2.302 2.302 0.162 0.375 0.110 48.75 29.25 4.038 2.423 1.469 48.75	ft <sup>2</sup> kips kips in k-in in kips ( bolts kips kips kips kips ksi kips ksi ksi ksi ksi ksi	Governs) ok ok ok		

Drawing No:	36984-R06 (PS)	
Date:	02-11-25 BLE	KB/RC/RT
Rev. Date:	04-30-25	
Sign Type:	East Tenant Logo - Calcs	
Sheet No:	ETL.10	17 of 19
	Date: Rev. Date: Sign Type:	Rev. Date: 04-30-25 Sign Type: East Tenant Logo - Calcs

Page 3 of 3 SULLAWAY ENGINEERING PROJECT: DINK & DINE PICKLE PARK DATE: 12/05/2024 PROJ. NO.: 48951A ENGINEER: JD CLIENT: ARCHITECTURAL DESIGN & SIGN V5.8 units; pounds, feet unless noted otherwise Check 0.375" Dia. S.S. Thru bolts F593 - Alum. Plate to (E) I Beam (LRFD): <sub>φ</sub>= 0.75 For Bottom letters: Pnet= (See Page#2)= 34.31 psf  $A_{\text{Trib}}=(4'-0'')^*(1'-6.25'')= 6.083 \text{ ft}^2$ Tributary Area= WL=Pnet\*ATrib= 0.209 kips Wind Load= Dead Load= DL=1.2\*10psf\*ATrib= 0.073 kips (1'-6.25")/2= 9.125 in arm= MWL= WL\*arm= 1.904 k-in Spacing= = 4 in Additional tension due to WL= TWL=MWL/spacing/1 bolt= 0.476 kips #bolts= 2 bolts = Tu= DL/#bolts+TWL= 0.513 kips Vu= WL/#bolts= 0.104 kips = 0.375 in dia.= = 0.110 in<sup>2</sup> Abolt= Fnt= (0.75\*65ksi)= 48.75 ksi Fnv= (0.45\*65ksi)= 29.25 ksi φTn=  $\phi$ \*Fnt\*Abolt= 4.038 kips ok φVn=  $\phi$ \*Fnv\*Abolt= 2.423 kips ok Combined Check: Fv= Vu/Abolt= 0.945 ksi F'nt= 1.3Fnt-Fnt\*Fv/∲Fnv≤Fnt= 49 ksi φTn= φ\*F'nt\*Abolt= 4.038 kips ok Check 0.75thk Aluminum Plate (LRFD):  $f_v = 11 \text{ ksi}$ φ= 0.9

T=11\*F<sub>u</sub>= 25.319 k (See Page #2) 1 in arm= 22 in t= 0.750 in b= M at Plate= T \* arm= 25.319 k-in bt^2/6= 2.063 jn<sup>3</sup> S= 1.5\*¢\*fy\*S= 30.628 k-in φMn= (M at Plate)/( $\phi$ Mn)= 0.827 <1 **OK** Ratio check=

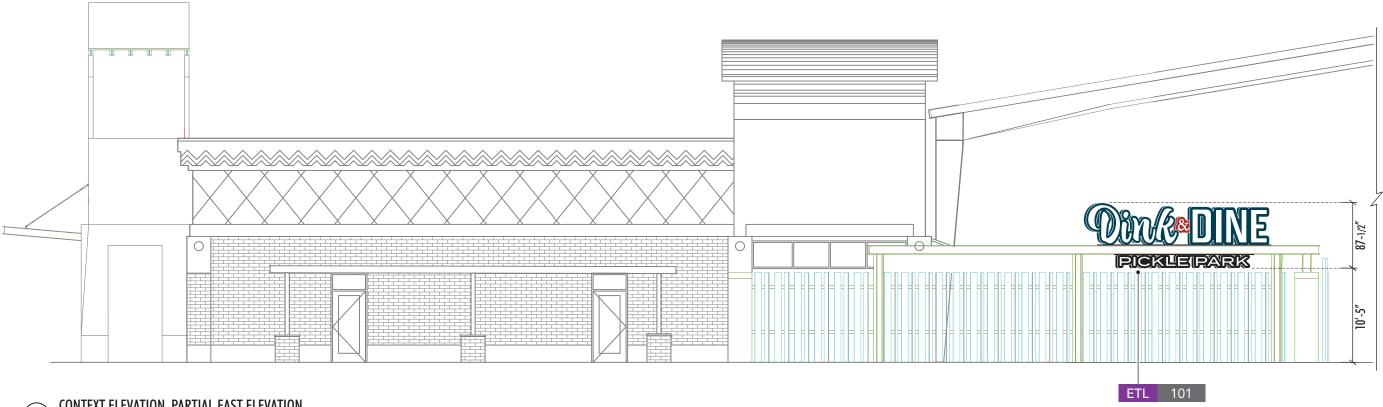
		1	1	1
ARCHITECTURAL DESIGN & SIGNS, INC.	Client:	Project:		Sales Orde
SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202   WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA file path: \\ADS11\Design\ADS Drawings\Dink & Dine\Job 53303 (dwg 36984)\5 - permit	DADPP LLC 1213 Delaware St Huntington Beach, CA 92648	Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201		This is a submitte planned your org exhibite

Irder(s): <b>36984</b>	Drawing No:	36984-R06 (PS)	
is an original unpublished drawing created by AD/S Inc. It is	Date:	02-11-25 BLE	±KB/RC/RT
nitted for your personal use in conjunction with a project being ned for you by AD/S Inc. It is not to be shown to anyone outside	Rev. Date:	04-30-25	
organization, nor is it to be used, reproduced, copied or bited in any fashion without written permission from AD/S Inc.	Sign Type:	East Tenant Logo - Calcs	
	Sheet No:	ETL.11	18 of 19

proposed channel letter location (steel beam support not shown)







- CE CONTEXT ELEVATION, PARTIAL EAST ELEVATION SCALE: 3/32" = 1' 0"



ARCHITECTURAL DESIGN & SIGNS, INC. SIGNAGE + DIGITAL SOLUTIONS 1.800.862.3202 | WWW.AD-S.COM 1160 RAILROAD STREET • CORONA, CA 92882 5470 WYNN ROAD #600 • LAS VEGAS, NV 89118 SAN FRANCISCO, CA & SAN DIEGO, CA

Client:	Project:	Sales Order(s
DADPP LLC 1213 Delaware St Huntington Beach, CA 92648	Dink and Dine 1017 N Dobson Rd & 1065 N Dobson Rd Mesa, AZ 85201	This is an submitted planned fo your orgai exhibited i

Drawing No:	36984-R06 (PS)	
Date:	02-11-25	BL&KB/RC/RT
Rev. Date:	04-30-25	
Sign Type:	East Tenant Logo	
Sheet No:	ETL.20	19 of 19
	Date: Rev. Date: Sign Type:	Rev. Date: 04-30-25 Sign Type: East Tenant Logo