

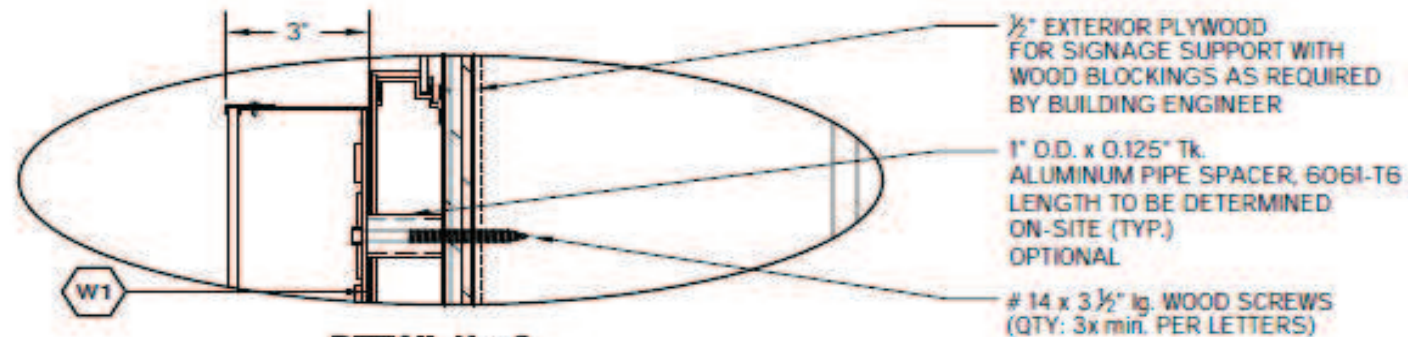
*This sign is to withstand 141mph wind load.
 *This sign will contain a UL label.
 *This sign will be installed using 3/8" thru-bolts or appropriate sized fasteners as necessary.



ATTACHMENT DETAIL

1/2" EXTERIOR PLYWOOD FOR SIGNAGE SUPPORT WITH WOOD BLOCKINGS AS REQUIRED BY BUILDING ENGINEER

EXISTING WALL BY BASE BUILDING ENGINEER
 W1
 - 4mm ALPOLIC ACM PANEL WALL SYSTEM
 - 1/2" EXTERIOR GRADE PLYWOOD FOR SIGNAGE
 - EXISTING WALL



DETAIL No. 2
 SCALE: 3" = 1' - 0"



FRONT VIEW

WEIGHT: 48 LBS ±

16.94 sqft

WATER INFILTRATION:
 - SEAL TOP OF SIGN (S/F, LETTERS, ETC.) TO PREVENT WATER INFILTRATION. ALL TOP HORIZONTAL AND FIRST FEW INCH OF VERTICAL SECTION.
 - SEALED EXPOSED HARDWARE & HOLES FROM PIPE SPACERS ETC.

#	Description of change	By:	Date:

NOTES:
 1. THE SIGN IS TO BE INSTALLED ON EXISTING WALL OR CONCRETE WALL. THE SIGN SHALL BE INSTALLED ON THE EXTERIOR SIDE OF THE WALL. THE SIGN SHALL BE INSTALLED ON THE EXTERIOR SIDE OF THE WALL. THE SIGN SHALL BE INSTALLED ON THE EXTERIOR SIDE OF THE WALL.
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NF2-26696-1

ATTACHMENT DETAILS

INSTALLATION:	- INTERIOR	X EXTERIOR
ELECTRICAL SPECIFICATIONS:	WEIGHT:	---
VOLTS:	AMP:	CIRC:

DESIGN LOADS	
BUILDING CODE: IBC-2015	EXPOSURE C.
REFERENCE LOCATION: METAIRIE, LA	
WIND LOAD = 39.522 PSF	WIND SPEED = 141 MPH

ITEMS TO BE SHIPPED	
DESCRIPTION	TOTAL QT
# 14 x 3 1/2" lg. WOOD SCREWS	31
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WALL CONSTRUCTION DEPICTED IS AS REPORTED BY CLIENT. SHOULD FIELD CONDITIONS VARY FROM WHAT IS SHOWN, INSTALLER SHALL CONTACT PATTISON SIGN GROUP FOR DIRECTION.

Wall Sign Attachments
 Sign attachment design is normally calculated based on detailed wall section drawings. Failure to provide accurate wall section and other building design details may cause additional installation cost. Pattison Sign Group will not take any responsibility for inaccurate information provided.



DAMMON ENGINEERING, INC.
 LOUISIANA & MISSISSIPPI
 11011 Louisiana
 Ph: 985-644-5932 Fax: 985-641-1950
 www.dammonengineering.com
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Pattison Sign Group
 Powering Your Brand

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CUSTOMER:	TOYOTA 17050	CASE:	26696
LOCATION:	3701 N CAUSEWAY BLVD., METAIRIE, LA		
DRAWN BY:	C. LEBLOND	DATE:	11/04/19
CHECKED BY:	L.P.	SCALE:	1/2" = 1'-0
REFERENCE:	NF2-26696	PAGE:	2 of 5

*This sign is to withstand 141mph wind load.
 *This sign will contain a UL label.
 *This sign will be installed using 3/8" thru-bolts or appropriate sized fasteners as necessary.

EXISTING WALL BY BASE BUILDING ENGINEER

- 4mm ALPOLIC ACM PANEL WALL SYSTEM
- 1/2" EXTERIOR GRADE PLYWOOD FOR SIGNAGE
- EXISTING WALL

NF2-26696-1

ATTACHMENT DETAILS

INSTALLATION:	- INTERIOR	X EXTERIOR
ELECTRICAL SPECIFICATIONS:	---	---
VOLTS:	---	CIRC: ---

DESIGN LOADS

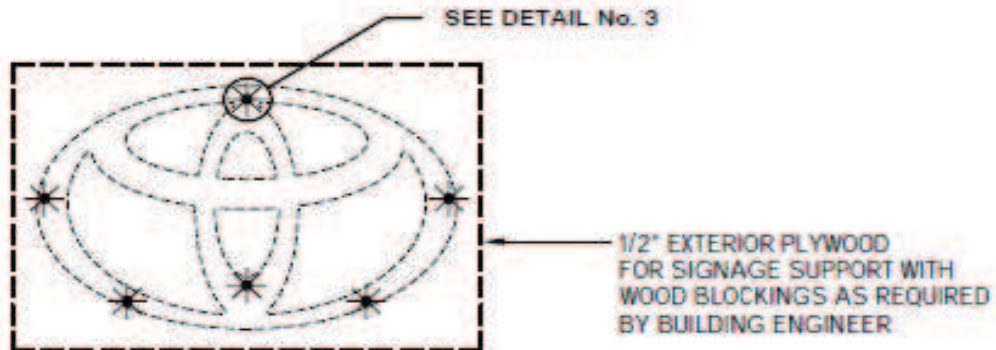
BUILDING CODE:	IBC-2015	EXPOSURE C:
REFERENCE LOCATION:	METAIRIE, LA	
WIND LOAD =	39.522 PSF	WIND SPEED = 141 MPH

ITEMS TO BE SHIPPED

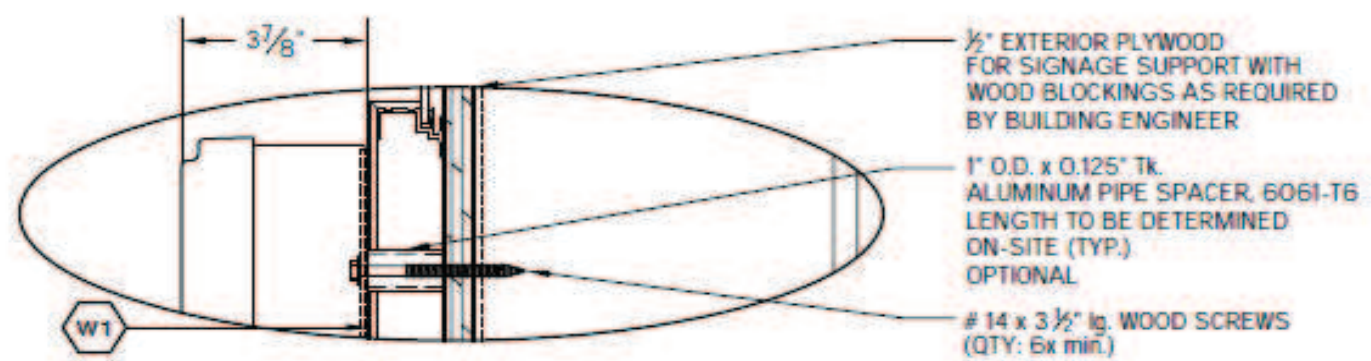
DESCRIPTION	TOTAL QTY
# 14 x 3 1/2" lg. WOOD SCREWS	6
---	---

WALL CONSTRUCTION DEPICTED IS AS REPORTED BY CLIENT. SHOULD FIELD CONDITIONS VARY FROM WHAT IS SHOWN, INSTALLER SHALL CONTACT PATTISON SIGN GROUP FOR DIRECTION.

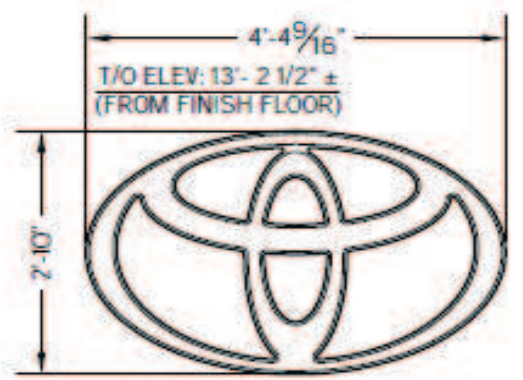
Wall Sign Attachments
 Sign attachment design is normally calculated based on detailed wall section drawings. Failure to provide accurate wall section and other building design details may cause additional installation cost. Pattison Sign Group will not take any responsibility for inaccurate information provided.



ATTACHMENT DETAIL



DETAIL No. 3
 SCALE: 3" = 1' - 0"



FRONT VIEW

9.77 sqft

WEIGHT: 35 LBS ±

WATER INFILTRATION:

- SEAL TOP OF SIGN (S/F, LETTERS, ETC.) TO PREVENT WATER INFILTRATION. ALL TOP HORIZONTAL AND FIRST FEW INCH OF VERTICAL SECTION.
- SEALED EXPOSED HARDWARE & HOLES FROM PIPE SPACERS ETC.



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CUSTOMER:	TOYOTA 17050	CASE:	26696
LOCATION:	3701 N CAUSEWAY BLVD., METAIRIE, LA		
DRAWN BY:	C. LEBLOND	DATE:	11/04/19
CHECKED BY:	L.P.	SCALE:	1/2" = 1'-0"
REFERENCE:	NF2-26696	PAGE:	3 of 5

Description of change	By	Date
# Revision(s)	??	##/##/##

NOTES:

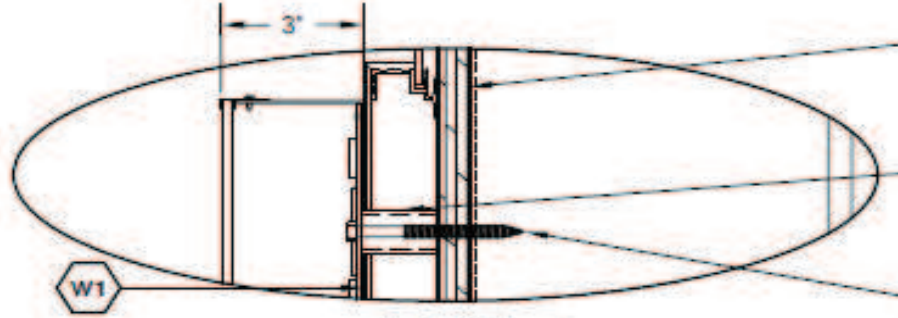
- The sign is intended to be installed in accordance with the requirements of the International Building Code (IBC) and other applicable codes and regulations. The sign shall be installed in accordance with the requirements of the International Building Code (IBC) and other applicable codes and regulations.
- It is the responsibility of the customer to provide accurate wall section drawings and other building design details. Failure to provide accurate wall section and other building design details may cause additional installation cost. Pattison Sign Group will not take any responsibility for inaccurate information provided.

*This sign is to withstand 141mph wind load.
 *This sign will contain a UL label.
 *This sign will be installed using 3/8" thru-bolts or appropriate sized fasteners as necessary.



ATTACHMENT DETAIL

1/2" EXTERIOR PLYWOOD FOR SIGNAGE SUPPORT WITH WOOD BLOCKINGS AS REQUIRED BY BUILDING ENGINEER



DETAIL No. 4
SCALE: 3" = 1'-0"

EXISTING WALL
BY BASE BUILDING ENGINEER

- 4mm ALPOLIC ACM PANEL WALL SYSTEM
- 1/2" EXTERIOR GRADE PLYWOOD FOR SIGNAGE
- EXISTING WALL

NF2-26696-1

ATTACHMENT DETAILS

INSTALLATION:	- INTERIOR	X EXTERIOR
ELECTRICAL SPECIFICATIONS:	WEIGHT:	----
VOLTS:	AMP:	CIRC:

DESIGN LOADS

BUILDING CODE:	IBC-2015	EXPOSURE:	C
REFERENCE LOCATION:	METAIRIE, LA		
WIND LOAD =	39.522 PSF	WIND SPEED =	141 MPH

ITEMS TO BE SHIPPED

DESCRIPTION	TOTAL QT
# 14 x 3 1/2" lg. WOOD SCREWS	64
---	---

WALL CONSTRUCTION DEPICTED IS AS REPORTED BY CLIENT. SHOULD FIELD CONDITIONS VARY FROM WHAT IS SHOWN, INSTALLER SHALL CONTACT PATTISON SIGN GROUP FOR DIRECTION.

Wall Sign Attachments

Sign attachment design is normally calculated based on detailed wall section drawings. Failure to provide accurate wall section and other building design details may cause additional installation cost. Pattison Sign Group will not take any responsibility for inaccurate information provided.



DAMMON
ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
3701 N CAUSEWAY BLVD., METAIRIE, LA 70002
Tel: 504-885-0300 Fax: 504-885-0300 www.dammonengineering.com



18.05 sqft

FRONT VIEW

WEIGHT: 71 LBS ±

WATER INFILTRATION:
 - SEAL TOP OF SIGN (S/F, LETTERS, ETC.) TO PREVENT WATER INFILTRATION. ALL TOP HORIZONTAL AND FIRST FEW INCH OF VERTICAL SECTION.
 - SEALED EXPOSED HARDWARE & HOLES FROM PIPE SPACERS ETC.

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CUSTOMER:	TOYOTA 17050	CASE:	26696
LOCATION:	3701 N CAUSEWAY BLVD., METAIRIE, LA		
DRAWN BY:	C. LEBLOND	DATE:	11/04/19
CHECKED BY:	L.P.	SCALE:	1/2" = 1'-0"
REFERENCE:	NF2-26696	PAGE:	4 of 5

#	Description of change	By:	Date:

NF2-26696-1

ATTACHMENT DETAILS

INSTALLATION:	- INTERIOR	X EXTERIOR
ELECTRICAL SPECIFICATIONS:	WEIGHT: ----	
VOLTS: ----	AMP: ----	CIRC: ----

DESIGN LOADS

BUILDING CODE: IBC-2015	EXPOSURE C:
REFERENCE LOCATION: METAIRIE, LA	
WIND LOAD = 39.522 PSF	WIND SPEED = 141 MPH

ITEMS TO BE SHIPPED

DESCRIPTION	TOTAL QT
# 14 x 3 1/2" lg. WOOD SCREWS	10
---	---

WALL CONSTRUCTION DEPICTED IS AS REPORTED BY CLIENT. SHOULD FIELD CONDITIONS VARY FROM WHAT IS SHOWN, INSTALLER SHALL CONTACT PATTISON SIGN GROUP FOR DIRECTION.

Wall Sign Attachments

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ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
3701 N CAUSEWAY BLVD., METAIRIE, LA

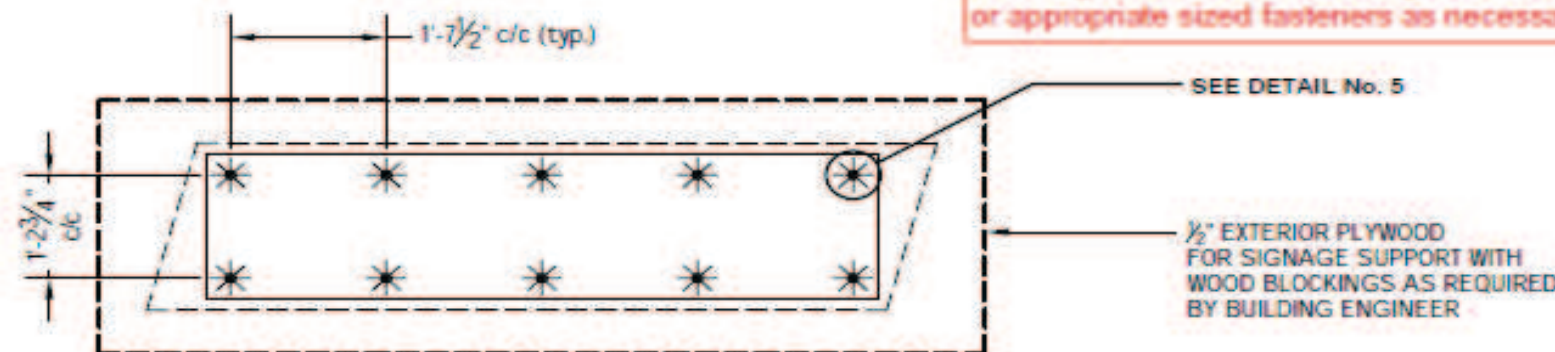


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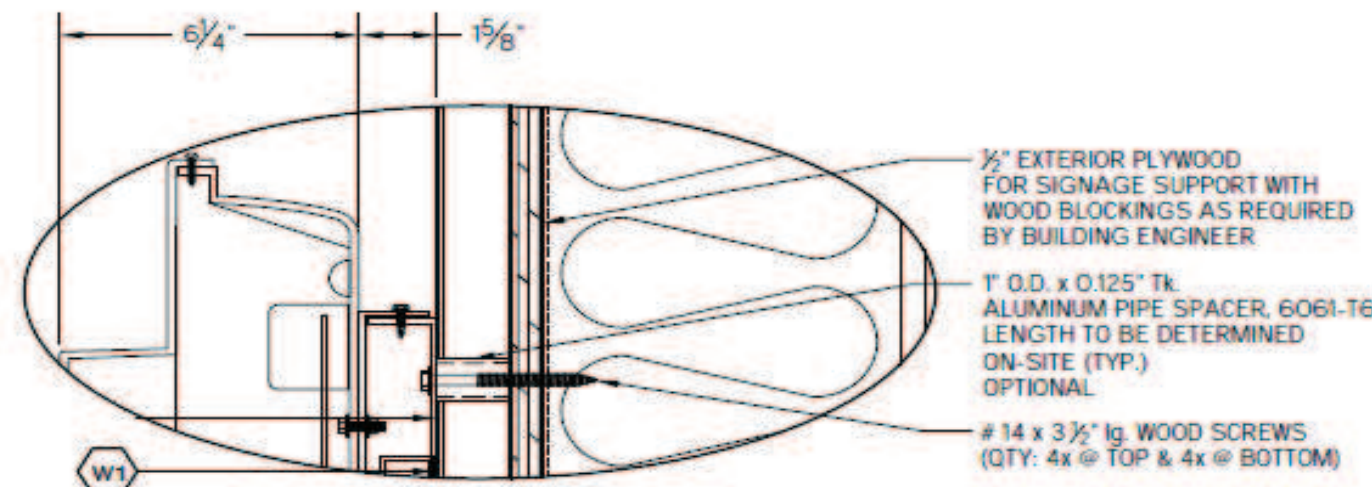
CUSTOMER:	TOYOTA 17050	CASE:	26696
LOCATION:	3701 N CAUSEWAY BLVD., METAIRIE, LA		
DRAWN BY:	C. LEBLOND	DATE:	11/04/19
CHECKED BY:	L.P.	SCALE:	1/2" = 1'-0"
REFERENCE:	NF2-26696	PAGE:	5 of 5

*This sign is to withstand 141mph wind load.
*This sign will contain a UL label.
*This sign will be installed using 3/8" thru-bolts or appropriate sized fasteners as necessary.

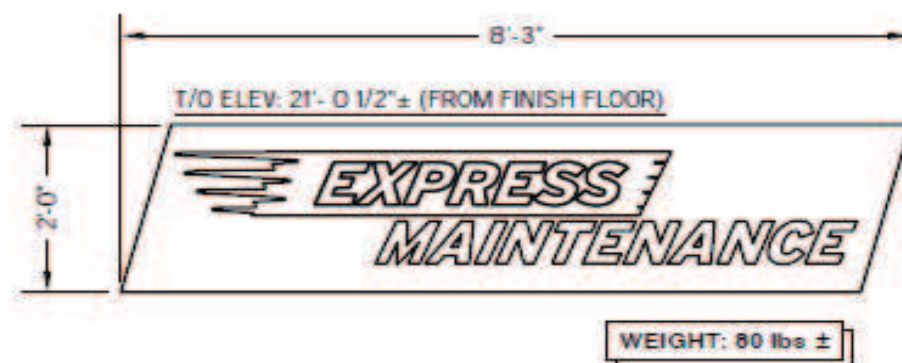
- EXISTING WALL BY BASE BUILDING ENGINEER**
- 4mm ALPOLIC ACM PANEL WALL SYSTEM
 - 1/2" EXTERIOR GRADE PLYWOOD FOR SIGNAGE
 - EXISTING WALL



ATTACHMENT DETAIL



DETAIL No. 5
SCALE: 3" = 1'-0"



FRONT VIEW

16.5 sqft

- WATER INFILTRATION:**
- SEAL TOP OF SIGN (S/F, LETTERS, ETC.) TO PREVENT WATER INFILTRATION. ALL TOP HORIZONTAL AND FIRST FEW INCH OF VERTICAL SECTION.
 - SEALED EXPOSED HARDWARE & HOLES FROM PIPE SPACERS ETC.

Description of change	By:	Date:
# Revision(s)	??	##/##/##

UL The sign is intended for outdoor use and shall be constructed in accordance with the requirements of UL 1208. The sign shall be constructed in accordance with the requirements of UL 1208. The sign shall be constructed in accordance with the requirements of UL 1208. The sign shall be constructed in accordance with the requirements of UL 1208.