

COMPLIES WITH: 2020 FBC 7 ED. ASCE 7-1G

William B. Zeeveld, PE
FL. Lic. #61169
P.O. Box 2241
Roswell, GA 30077-2241
(828) 692-7681

SIGN TYPE C: MENUS
SINGLE-SIDED, INTERNALLY ILLUMINATED
QTY: 2

26.5 SQ. FT. EACH
53 TOTAL SQ. FT.

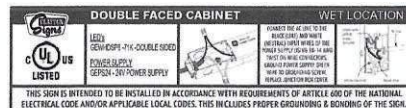


*MOUNT MENUS AT A 15 DEGREE ANGLE
TOWARDS APPROACHING TRAFFIC

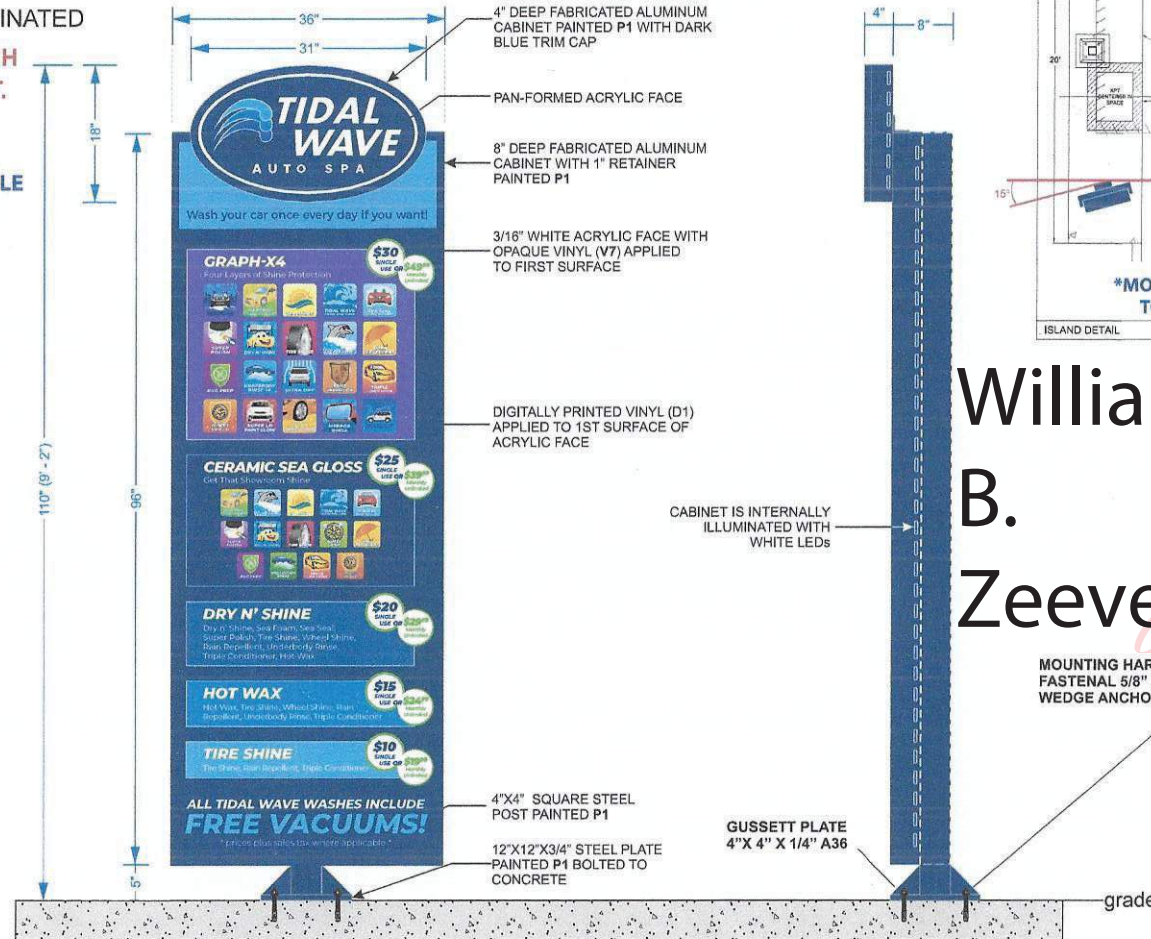


P1 PAINT - MATCH PANTONE 281C

D1 DIGITALLY PRINTED TRANSLUCENT VINYL
MATCH PANTONE 281C
MATCH PANTONE 2985C
MATCH PANTONE PROCESS BLUE
MATCH PANTONE 368C

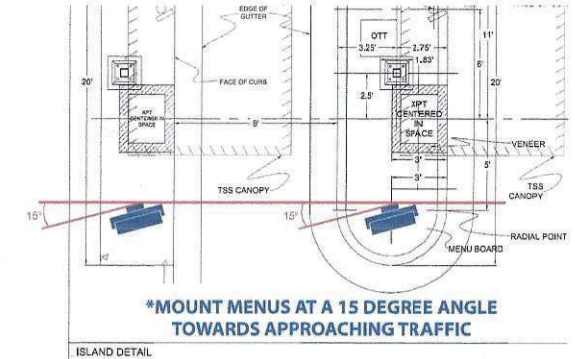


V7 OPAQUE VINYL - MATCH PANTONE 281 C



FRONT ELEVATION
Scale: 3/4"=1'

SIDE PROFILE
Scale: 3/4"=1'



William B. Zeeveld

Digitally signed by William B. Zeeveld
Date: 2022.08.23 17:03:44 -04'00'

MOUNTING HARDWARE:
FASTENAL 5/8" X 6" WEDGE ANCHORS (X4)



DATE - 7.22.22
SIGN TYPE
EXTERIOR SIGN PACKAGE

CLIENT
TIDAL WAVE
3039 WEST US 90
LAKE CITY, FL 32055

REVISIONS:
REVISION # - DATE

DESIGNER RYAN M
ACCOUNT REP. TODD WILLIS

SCALE: AS INDICATED
DRAWING FILE NAME
01_RM_TIDAL WAVE 1 LAKE CITY FL
TIDAL WAVE LAKE CITY FL SIGN PACKAGE -
7.22.22 .CDR

DRAWING
STATUS:



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PAGE
6

FACE-LIT CHANNEL LETTERS SIGN

SIGN TYPE

CHANNEL LETTER WIND AREA, 25% OPEN = $(15\frac{1}{2})(15.0)(.75) = 14.1 \text{ FT}^2$

LETTER SET + RACEWAY = 200# (EST.)

LETTERS AFFIXED TO RACEWAY AT FABRICATION SHOP OK

RACEWAY AFFIXED TO WALL USING 6 PAIRS $3\frac{1}{8}" \times 2"$ EMBED REDHEAD LDT ANCHORS (OR EQUALS)

HORIZ. WIND PRESSURE (COMPRESSION) = $14.1(45) = 635 \text{ #}$ SINCE SIGN AREA REPLACES

WALL AREA, THERE IS NO INCREASE OF WALL PRESSURE DUE TO WIND. OK

HORIZ. WIND PRESSURE (SUCKION) = $14.1(100) = 1410 \text{ #}$ TENSION ON $12-3\frac{1}{8}" \times 2"$ LDTs (REQ'D.)

ALLOW. TENSION ($12-3\frac{1}{8}" \times 2"$ LDT) = $12(373) = 4476 \text{ #} > 1410 \text{ #}$ REQ'D. OK

VERTICAL LOAD AT WALL = 200# = SHEAR ON $12-3\frac{1}{8}" \times 2"$ LDTs (REQ'D.)

ALLOW. SHEAR ($12-3\frac{1}{8}" \times 2"$ LDT) = $12(759) = 9108 \text{ #} > 200 \text{ #}$ REQ'D. OK

CAR WASH MENU

SIGN TYPE

STC.1, C.2

WIND PRESSURE = 45 #/FT^2

SIGN: $36" \text{ W} \times 81.9" \text{ H} = 26.25 \text{ FT}^2$

WT. = 300# (EST.)

BEND. MT. AT TOP OF CONCRETE = $26.25(45)(6.0) = 7088 \text{ FT#}$ (REQ'D.)

SIGN POLE: HSS SQ. STEEL $4" \times 4" \times \frac{1}{2}"$ WALL, A36, SEC. MOD. = 3.90 in^3

ALLOW. BEND. MT. = $36000 \times 3.90 / 12 = 11700 \text{ FT#} > 7088 \text{ FT#}$ REQ'D. OK

BASE PLATE: $12" \times 12" \times \frac{3}{4}"$, A36, SEC. MOD. = $\frac{12(75)}{6} = 1.25 \text{ in}^3$

GUSSET PLATES (4): $4" \times 4" \times \frac{3}{8}"$, A36, SEC. MOD. (2) = $2 \left[\frac{375(4.6)}{6} \right] = 2,000 \text{ in}^3$ } 3.125 in^3

ALLOW. BEND. MT. = $36000 \times 3.125 / 12 = 9375 \text{ FT#} > 7088 \text{ FT#}$ REQ'D. OK

ANCHOR BOLTS: 4- $3\frac{1}{2}" \times 6"$ EMBED WEDGE ANCHORS @ $8"$ C.T.O.G., 4000 #/in^2 CONCRETE

TENSION = $7088 / \frac{1}{2} = 10632 \text{ #}$ ON 2 ANCHORS (REQ'D.) $11812 / 2 = 5906 \text{ #/ANCHOR}$

ALLOW. TENSION/ANCHOR = $8705(.77) = 6702 \text{ #/ANCHOR} > 5906 \text{ #}$ REQ'D. OK

WIND PRESSURE = $26.25(45) = 1182 \text{ #}$ = SHEAR ON 4- $3\frac{1}{2}"$ ANCHORS (REQ'D.)

ALLOW. SHEAR/ANCHOR = $23760(.61) = 14493 \text{ #/ANCHOR}$

TOTAL ALLOW. SHEAR (4- $3\frac{1}{2}"$ ANCHORS) = $4(14493) = 57972 \text{ #} > 1182 \text{ #}$ REQ'D. OK

SIGN TYPED DUMPSTER DOOR PANELS.

OK AS DRAWN

COMPLIES WITH:
2020 FBC 7 ED.
ASCE 7-16

William B. Zeeveld, PE
FL. Lic. #61169
P.O. Box 2241
Roswell, GA 30077-2241
(828) 692-7681

William
B.
Zeevel
d

Digitally signed
by William B.
Zeeveld
Date:
2022.08.23
17:04:21 -04'00'

COMPLIES WITH: 2020 FBC 7 ED. ASCE 7-16

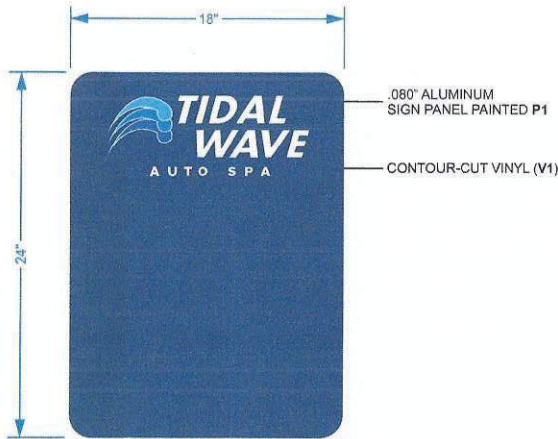
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FL. Lic. #61169
P.O. Box 2241
Roswell, GA 30077-2241
(828) 692-7681

William B.
Zeeveld

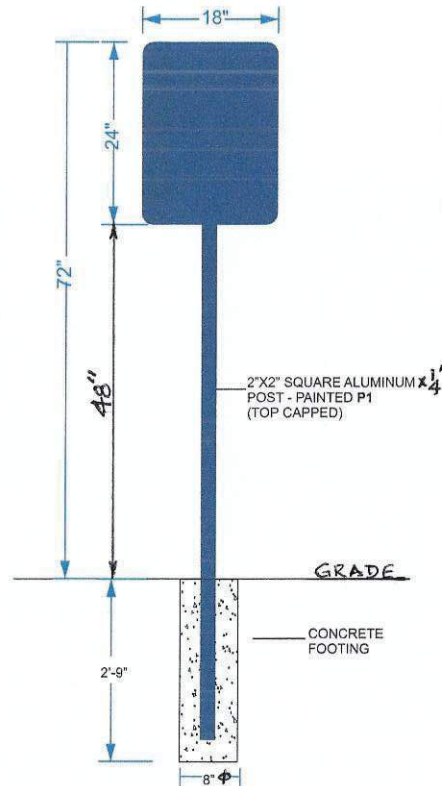
Digitally signed by
William B. Zeeveld
Date: 2022.08.23
17:14:08 -04'00'

SIGN TYPE F: DIRECTIONAL POST & PANEL SIGNS
QTY: 6

3 SQ. FT. EACH
18 TOTAL SQ. FT.

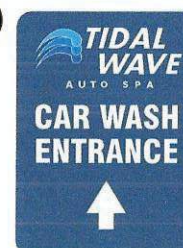
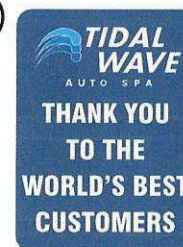


Pg 7
a FRONT VIEW
Scale: 1 1/2" = 1'



Pg 7
b MOUNTING DETAIL
Scale: 3/4" = 1'

SIGN TYPE F: DIRECTIONAL POST & PANEL SIGNS
MESSAGE SCHEDULE



SINGLE FACED

P1 PAINT - MATCH PANTONE 281C

V1 VINYL - AVERY 700-101-0 WHITE



5198 NORTH LAKE DRIVE
LAKE CITY, GA 30260
404-361-3800
FAX 404-361-7038
WWW.CLAYTONSIGNS.COM

DATE - 7.22.22

SIGN TYPE
EXTERIOR SIGN PACKAGE

CLIENT
TIDAL WAVE
3039 WEST US 90
LAKE CITY, FL 32055

REVISIONS:
REVISION # - DATE

DESIGNER RYAN M
ACCOUNT REP TODD WILLIS

SCALE: AS INDICATED

DRAWING FILE NAME
01: RM TIDAL WAVE \ LAKE CITY FL
TIDAL WAVE LAKE CITY FL SIGN PACKAGE -
7.22.22 .CDR

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PAGE
9

ADDITIONAL SITE SIGNAGE

TIDAL WAVE AUTO SPA

3039 WEST US 90
LAKE CITY, FL 32055

3/3

ENTRANCE DIRECTIONAL SIGN

SIGN TYPE E 36" OAH ENTRANCE 2 POSTS

SIGN: 24" W X 18" H AREA = 3.0 FT²WIND PRESSURE = 45#/FT²

WT = 20# (EST)

BEND. MT. AT GRADE = 3.0(45)(2.5) = 338 FT# ON 2 POSTS.

BEND. MT/POST = 338/2 = 169 FT#/POST (REQ'D)

POST: ALUM. TUBE 2" X 2" X 1/4" WALL, SEC. MOD. = .747 in³ALLOW. BEND. MT = 15000 X $\frac{.747}{12}$ = 933 FT# > 169 FT# REQ'D. OK

AUGERED CONCRETE FOOTING: 10" X 14" DEEP / POST

CONCRETE FOOTING WT = $\pi (\frac{10}{2})^2 (1.5)(150) = 176\#$ SOIL RESIST. PRESSURE = $\pi (1.5)(1.5)(200) = 942\#$ DIRECT BURIAL
CONCRETE = 3000#/in³OVERTURNING RESIST. MT. (DL+WT) = $(176 + \frac{20}{2})(\frac{10}{2}) = 93\text{ FT}\#$ OVERTURNING RESIST. MT. (SOIL) = $(942)(\frac{1.5}{3}) = 471\text{ FT}\#$

TOTAL = 564 FT# > 169 FT# REQ'D. OK

DIRECTIONAL SIGNS ST F.1, F.2, F.3, F.4, F.5, F.6.

WIND PRESSURE = 45#/FT²

SIGN TYPE F 72" OAH DIRECTIONAL - 1 POST

SIGN: 18" W X 24" H AREA = 3.0 FT²

WT = 20# (EST)

BEND. MT. AT GRADE = 3.0(45)(2.5) = 675 FT# (REQ'D)

POST: ALUM. TUBE 2" X 2" X 1/4" WALL, SEC. MOD. = .747 in³ALLOW. BEND. MT = 15000 X $\frac{.747}{12}$ = 933 FT# > 675 FT# REQ'D. OK

AUGERED CONCRETE FOOTING: 8" X 24" DEEP

CONCRETE FOOTING WT = $\pi (\frac{8}{2})^2 (2.75)(150) = 144\#$ SOIL RESIST. PRESSURE = $\pi (.67)(2.75)(200) = 1152\#$ DIRECT BURIAL
CONCRETE = 3000#/in³OVERTURNING RESIST. MT. (DL+WT) = $(144 + 20)(\frac{8}{2}) = 51\text{ FT}\#$ OVERTURNING RESIST. MT. (SOIL) = $(1152)(\frac{2.75}{3}) = 1056\text{ FT}\#$

TOTAL = 1107 FT# > 675 FT# REQ'D. OK

MARKETING SIGNS

SIG

OK AS DRAWN.

COMPLIES WITH:
2020 FBC 7 ED.
ASCE 7-16

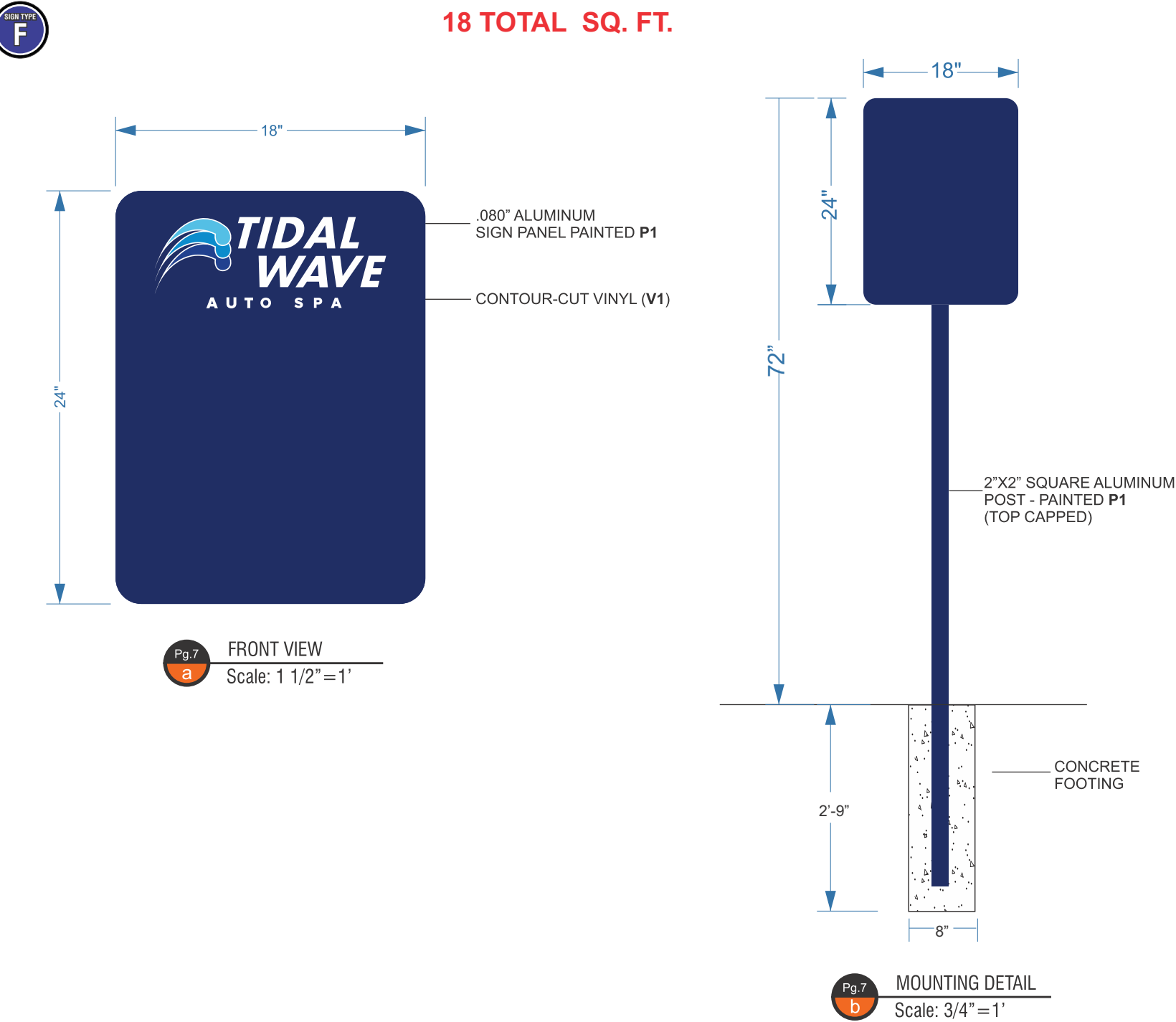
William B. Zeeveld, PE
FL. Lic. #61169
P.O. Box 2241
Roswell, GA 30077-2241
(828) 692-7681

William
B.
Zeeveld

Digitally signed
by William B.
Zeeveld
Date:
2022.08.23
17:14:52 -04'00'

SIGN TYPE F: DIRECTIONAL POST & PANEL SIGNS
QTY: 6

3 SQ. FT. EACH
18 TOTAL SQ. FT.



P1 PAINT - MATCH PANTONE 281C

V1 VINYL - AVERY 700-101-0 WHITE

SIGN TYPE F: DIRECTIONAL POST & PANEL SIGNS
MESSAGE SCHEDULE



5198 NORTH LAKE DRIVE
LAKE CITY, GA 30260
404-361-3800
FAX 404-361-7038
WWW.CLAYTONSIGNS.COM

DATE - 7.22.22
SIGN TYPE
EXTERIOR SIGN PACKAGE

CLIENT
TIDAL WAVE
3039 WEST US 90
LAKE CITY, FL 32055

REVISIONS:
REVISION # - DATE

DESIGNER RYAN M
ACCOUNT REP TODD WILLIS

SCALE: AS INDICATED
DRAWING FILE NAME
O:\RM\ TIDAL WAVE \ LAKE CITY FL
TIDAL WAVE LAKE CITY FL SIGN PACKAGE -
7.22.22 .CDR

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(828) 692-7681

SIGN TYPE G: MARKETING SIGNS / DIGITAL PRINT ON 3/8" FLUTED PLASTIC ON SPRING FRAME
QTY: 1 EACH



QTY. 1



Double Sided

QTY. 1



Double Sided

QTY. 1



Double Sided

QTY. 1



Double Sided

28"

QTY. 1



*Black Outline Represents Finished Sign in Frame

QTY. 2

74.75"



GATE ARM SIGNS AT CAR WASH ENTRANCE

PORTABLE SPRING
INTERNAL ADVERTISING
SIGNS



5198 NORTH LAKE DRIVE
LAKE CITY, GA 30260
404-361-3800
FAX 404-361-7038
WWW.CLAYTONSIGNS.COM

DATE - 7.22.22
SIGN TYPE
EXTERIOR SIGN PACKAGE

CLIENT
TIDAL WAVE
3039 WEST US 90
LAKE CITY, FL 32055

REVISIONS:
REVISION # - DATE

DESIGNER RYAN M
ACCOUNT REP. TODD WILLIS

SCALE: AS INDICATED
DRAWING FILE NAME
03_RVA TIDAL WAVE 1 LAKE CITY FL
TIDAL WAVE LAKE CITY FL SIGN PACKAGE -
7.22.22 .CDR

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PAGE
10

SIGN TYPE G: MARKETING SIGNS / DIGITAL PRINT ON 3/8" FLUTED PLASTIC ON SPRING FRAME
QTY: 1 EACH



QTY. 1



Double Sided

QTY. 1



Double Sided

QTY. 1



Double Sided

QTY. 1



Double Sided

QTY. 1



*Black Outline Represents Finished Sign in Frame

QTY. 2



GATE ARM SIGNS AT CAR WASH ENTRANCE

PORTABLE SPRING
INTERNAL ADVERTISING
SIGNS



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LAKE CITY, GA 30260
404-361-3800
FAX 404-361-7038
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ASCE 7-16

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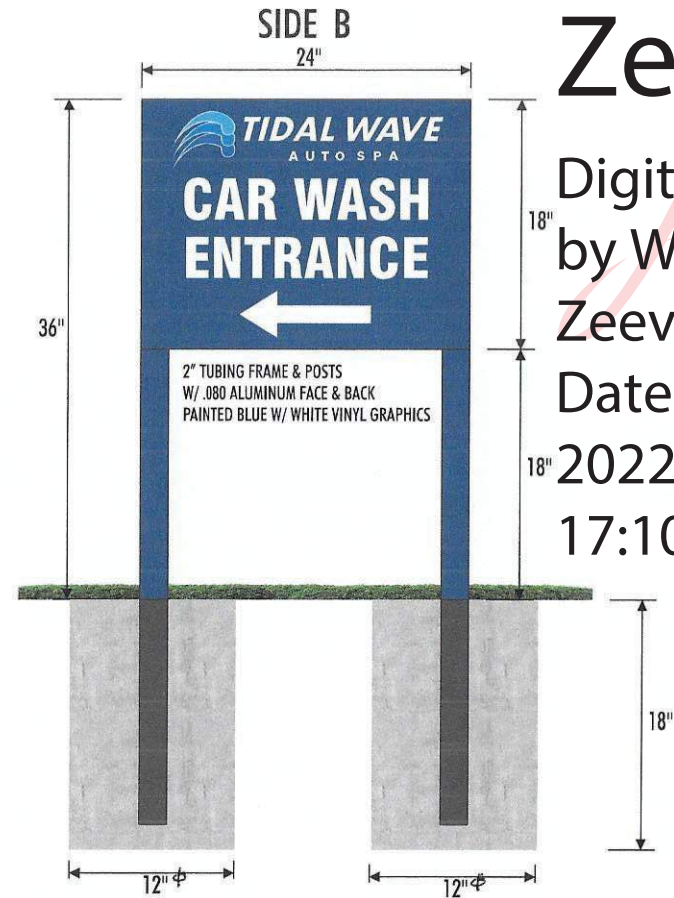
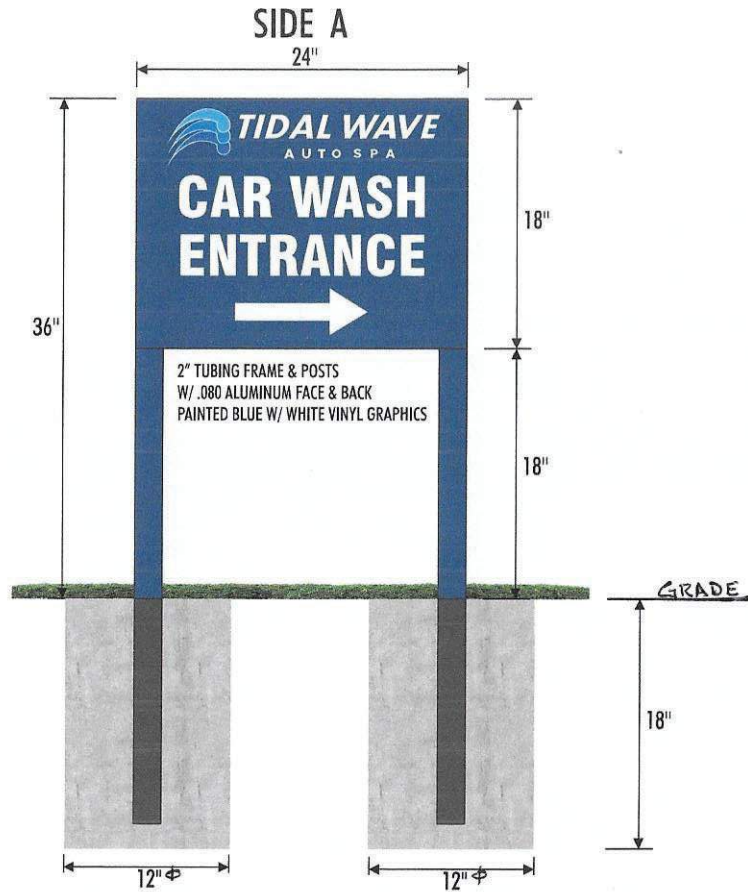
William
B.
Zeeveld

Digitally signed
by William B. Zeeveld

Date:
2022.08.23
17:10:18 -04'00'

SIGN TYPE E: DOUBLE FACED ENTRANCE SIGN
QTY: 1

3 SQ. FT. EACH



5198 NORTH LAKE DRIVE
LAKE CITY, GA 30260
404-361-3800
FAX 404-361-7038
WWW.CLAYTONSIGNS.COM

DATE - 7.22.22
SIGN TYPE
EXTERIOR SIGN PACKAGE

CLIENT
TIDAL WAVE
3039 WEST US 90
LAKE CITY, FL 32055

REVISIONS:
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DESIGNER RYAN M
ACCOUNT REP. TODD WILLIS

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PAGE
8

ADDITIONAL SITE SIGNAGE

TIDAL WAVE AUTO SPA

3039 WEST US 90
LAKE CITY, FL 32055

3/3

ENTRANCE DIRECTIONAL SIGN

SIGN TYPE E 36" OAH ENTRANCE 2 POSTS

SIGN: 24" W X 18" H AREA = 3.0 FT²WIND PRESSURE = 45^{PSF}WT = 20^{LB} (EST.)BEND. MT. AT GRADE = 3.0(45)(2.5) = 338 FT² ON 2 POSTS.BEND. MT./POST = 338/2 = 169 FT²/POST (REQ'D.)POST: ALUM. TUBE 2" X 2" X 1/4" WALL, SEC. MOD. = .747 in³ALLOW. BEND. MT. = 15000 X $\frac{.747}{12}$ = 933 FT² > 169 FT² REQ'D. OK

AUGERED CONCRETE FOOTING: 10" Ø X 1'6" DEEP / POST

CONCRETE FOOTING WT = $\pi (\frac{10}{2})^2 (1.5)(150) = 176^{LB}$ SOIL RESIST. PRESSURE = $\pi (L_d) (L_s) (200) = 942^{LB}$ DIRECT BURIAL
CONCRETE = 3000^{PSF}/in²OVERTURNING RESIST. MT. (DL+WT) = $(176 + \frac{20}{2})(\frac{10}{2}) = 93^{FT^2}$ OVERTURNING RESIST. MT. (SOIL) = $(942)(\frac{1.5}{3}) = 471^{FT^2}$ TOTAL = 564 FT² > 169 FT² REQ'D. OK

DIRECTIONAL SIGNS ST F.1, F.2, F.3, F.4, F.5, F.6

WIND PRESSURE = 45^{PSF}

SIGN TYPE F 72" OAH DIRECTIONAL - 1 POST

SIGN: 18" W X 24" H AREA = 3.0 FT²WT = 20^{LB} (EST.)BEND. MT. AT GRADE = 3.0(45)(45) = 675 FT² (REQ'D.)POST: ALUM. TUBE 2" X 2" X 1/4" WALL, SEC. MOD. = .747 in³ALLOW. BEND. MT. = 15000 X $\frac{.747}{12}$ = 933 FT² > 675 FT² REQ'D. OK

AUGERED CONCRETE FOOTING: 8" Ø X 2'6" DEEP

CONCRETE FOOTING WT = $\pi (\frac{8}{2})^2 (2.75)(150) = 144^{LB}$ SOIL RESIST. PRESSURE = $\pi (.67) (2.75) (200) = 1152^{LB}$ DIRECT BURIAL
CONCRETE = 3000^{PSF}/in²OVERTURNING RESIST. MT. (DL+WT) = $(144 + 20)(\frac{8}{2}) = 51^{FT^2}$ OVERTURNING RESIST. MT. (SOIL) = $(1152)(\frac{2.75}{2}) = 1556^{FT^2}$ TOTAL = 1107 FT² > 675 FT² REQ'D. OK

MARKETING SIGNS

STG

OK AS DRAWN.

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ASCE 7-16

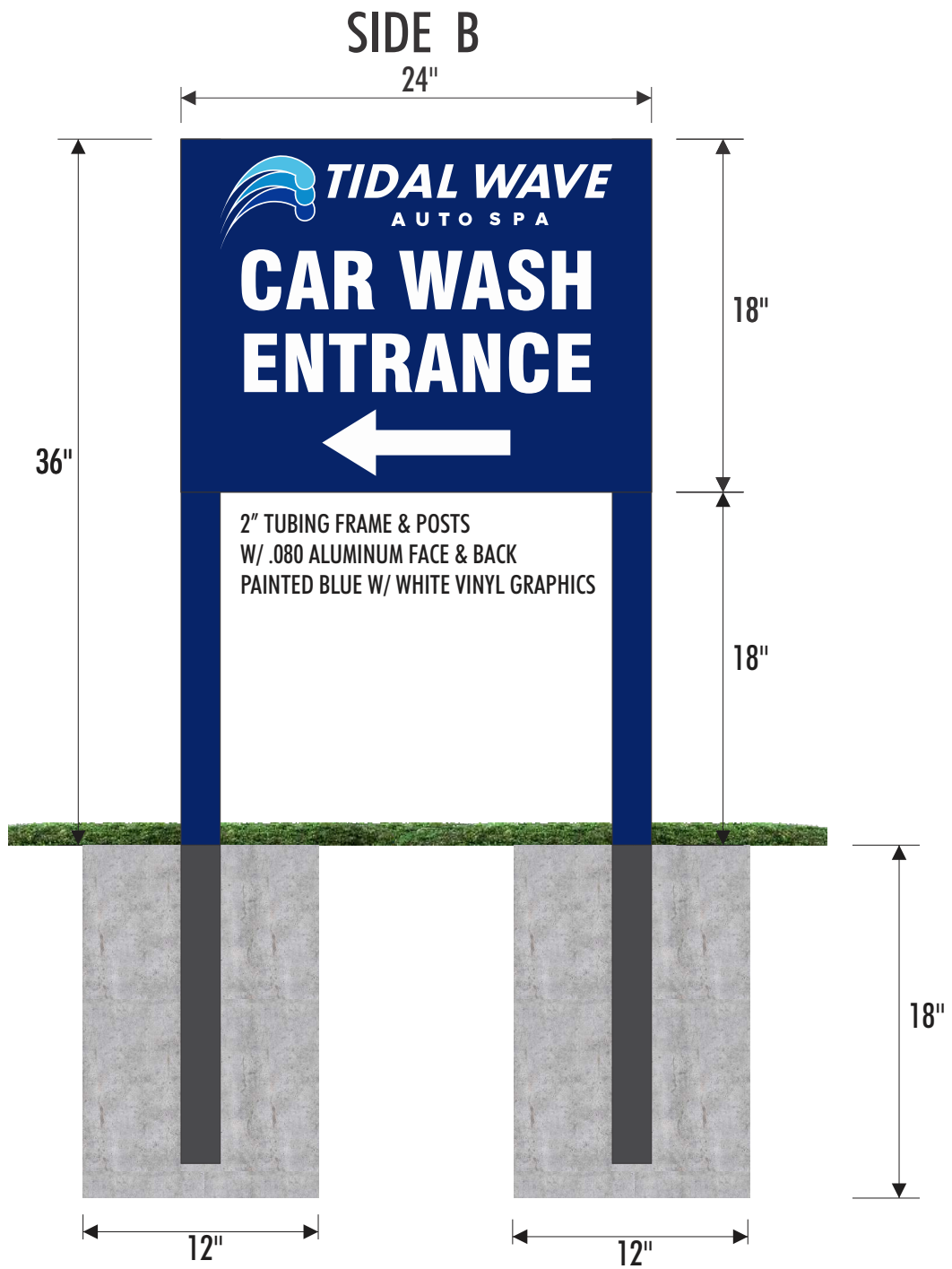
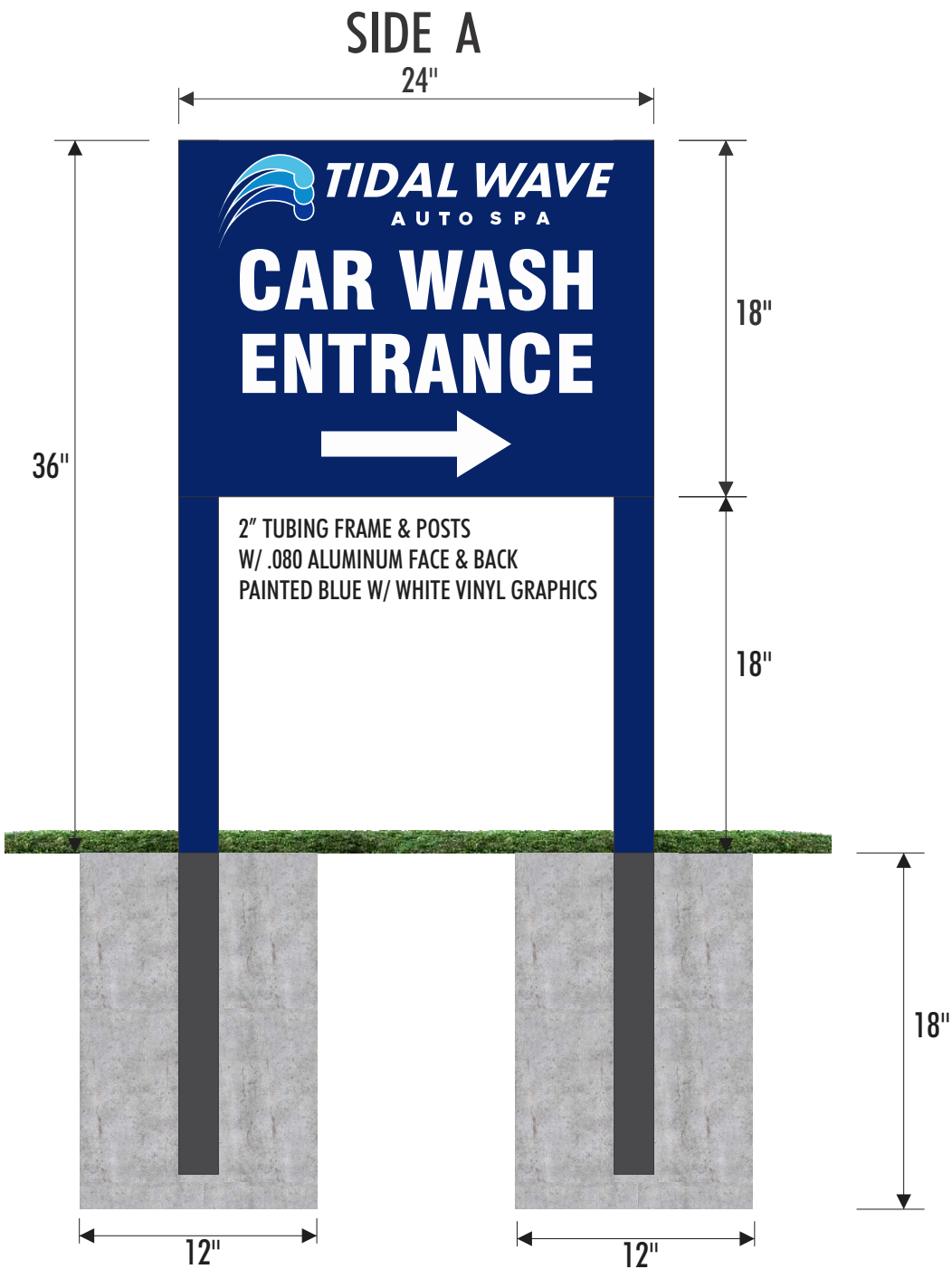
William B. Zeeveld, PE
FL. Lic. #61169
P.O. Box 2241
Roswell, GA 30077-2241
(828) 692-7681

William
B.
Zeeveld

Digitally signed
by William B.
Zeeveld
Date:
2022.08.23
17:10:55 -04'00'

SIGN TYPE E: DOUBLE FACED ENTRANCE SIGN
QTY: 1

3 SQ. FT. EACH



5198 NORTH LAKE DRIVE
LAKE CITY, GA 30260
404-361-3800
FAX 404-361-7038
WWW.CLAYTONSIGNS.COM

DATE - 7.22.22
SIGN TYPE
EXTERIOR SIGN PACKAGE

CLIENT
TIDAL WAVE
3039 WEST US 90
LAKE CITY, FL 32055

REVISIONS:
REVISION # - DATE

DESIGNER RYAN M
ACCOUNT REP TODD WILLIS

SCALE: AS INDICATED
DRAWING FILE NAME
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TIDAL WAVE LAKE CITY FL SIGN PACKAGE -
7.22.22 .CDR

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PAGE
8

SIGN TYPE C: MENUS
SINGLE-SIDED, INTERNALLY ILLUMINATED
QTY: 2



26.5 SQ. FT. EACH
53 TOTAL SQ. FT.

*MOUNT MENUS AT A 15 DEGREE ANGLE
TOWARDS APPROACHING TRAFFIC

- P1** PAINT - MATCH PANTONE 281C
- D1** DIGITALLY PRINTED TRANSLUCENT VINYL
- MATCH PANTONE 281C
 - MATCH PANTONE 2985C
 - MATCH PANTONE PROCESS BLUE
 - MATCH PANTONE 368C

DOUBLE FACED CABINET

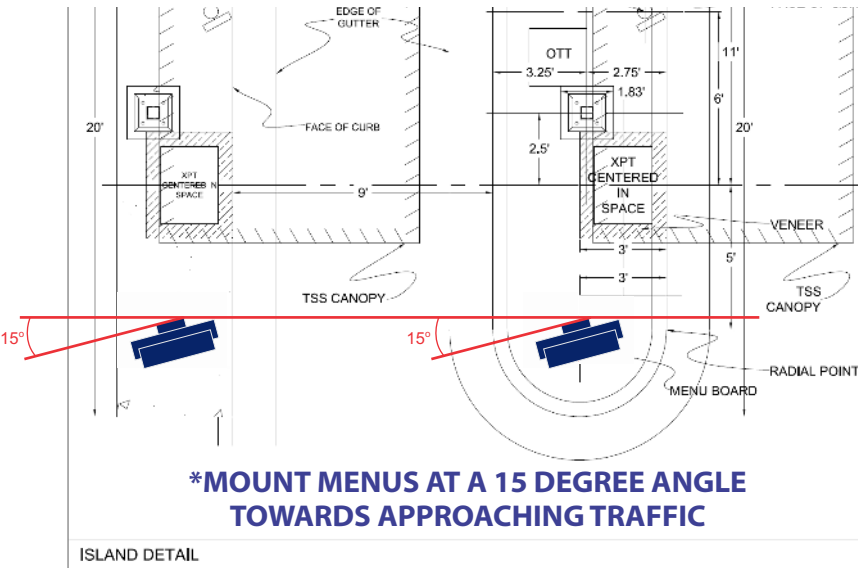
WET LOCATION

LED'S
GEWINDSP8-71K-DOUBLE SIDED
POWER SUPPLY
GEPS24-24V POWER SUPPLY

CONNECT THE AC LINE TO THE BLACK (LINE) AND WHITE (NEUTRAL) INPUT WIRES OF THE POWER SUPPLY USING 18-14 AWG TWIST ON WIRE CONNECTORS. GROUND POWER SUPPLY GREEN WIRE TO GROUNDING SCREW. REPLACE JUNCTION BOX COVER.

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING & BONDING OF THE SIGN.

V7 OPAQUE VINYL - MATCH PANTONE 281 C



Pg.6
a FRONT ELEVATION
Scale: 3/4" = 1'

Pg.6
b SIDE PROFILE
Scale: 3/4" = 1'