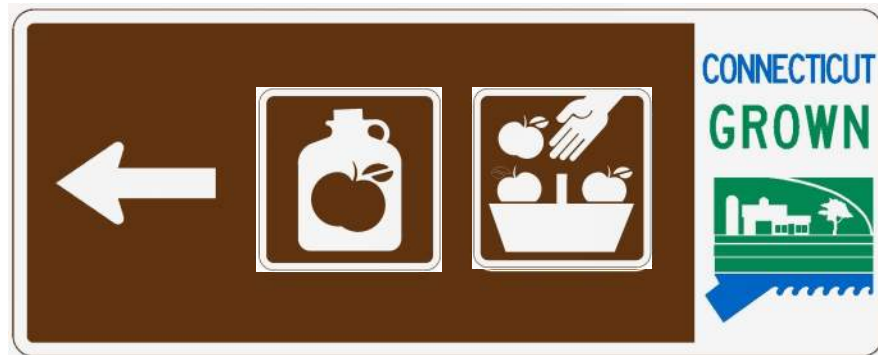


70 SERIES



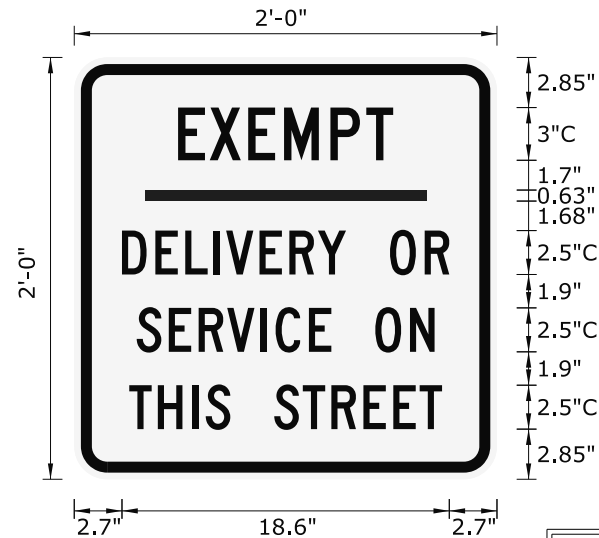
SIGNS
MAINTAINED BY
OTHERS

1:12

Dimensions are in Inches

Engineer : OSTA / Designed By: J. Fascione / Checked By:_____

Ground Mounted



REV'D /

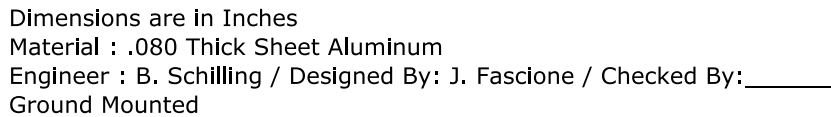
[illegible]

FILE : 71-1020

Oct 30, 2020

[illegible]

1:12



SYMBOL	ROT	X	Y	WID	HT
×	0	4.284	9.24	9.528	9.528

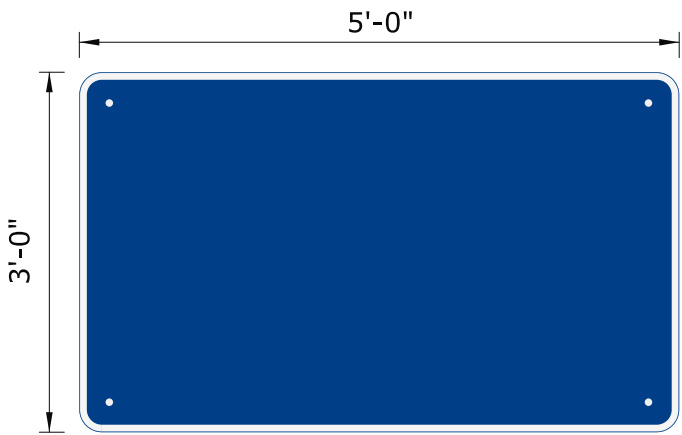
REV'D /

Mar 28, 2019

[illegible]

SIGN DETAIL

LOGO PANEL FOR FREEWAY



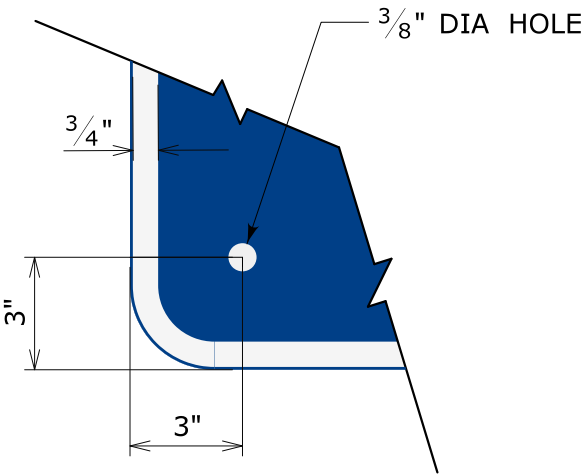
NOTES:

- 1. ALL HOLES SHALL BE 3/8" IN DIAMETER.
- 2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
- 3. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
- 4. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
- 5. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE, WHEN NO SYMBOL OR TRADEMARK IS USED.
- 6. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE, WHEN NO SYMBOL OR TRADEMARK IS USED.
- 7. SYMBOL OR TRADEMARK AND A 3/4" WHITE BORDER SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
- 8. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 3/4" WHITE BORDER.

Dimensions are in Inches.
Material : .040 Thick Sheet_Aluminum
Mounted : Ground
Division of Traffic Engineering

SIGN NUMBER	71-1022
SIGN PANEL	5'-0" x 3'-0"
EXIT CROWN	—
TOTAL AREA	15.0 Sq.Ft.
BDR INSET/WIDTH	0" / 0.75"
CORNER RADIUS	2.25"
BACKGROUND	TYPE: IX
	COLOR: Blue
LEGEND/BORDER	TYPE: IX
	COLOR: /White

March 18, 2019



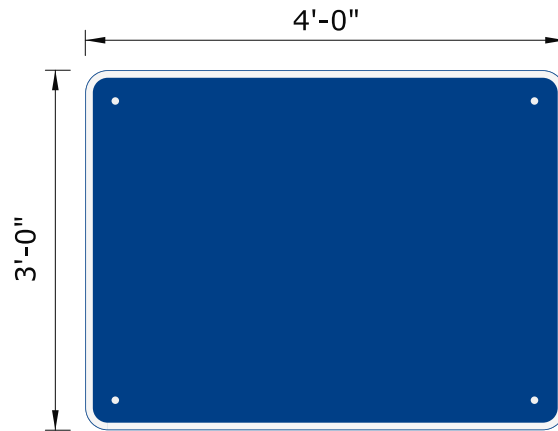
TYP. PUNCHING STANDARD

MINIMUM LETTER AND NUMERAL SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	8
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	5

SIGN DETAIL

LOGO PANEL FOR FREEWAY



NOTES:

1. ALL HOLES SHALL BE $\frac{3}{8}$ " IN DIAMETER.
2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
3. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
4. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
5. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE, WHEN NO SYMBOL OR TRADEMARK IS USED.
6. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE, WHEN NO SYMBOL OR TRADEMARK IS USED.
7. SYMBOL OR TRADEMARK AND A $\frac{3}{4}$ " WHITE BORDER SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
8. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A $\frac{3}{4}$ " WHITE BORDER.

Dimensions are in Inches.

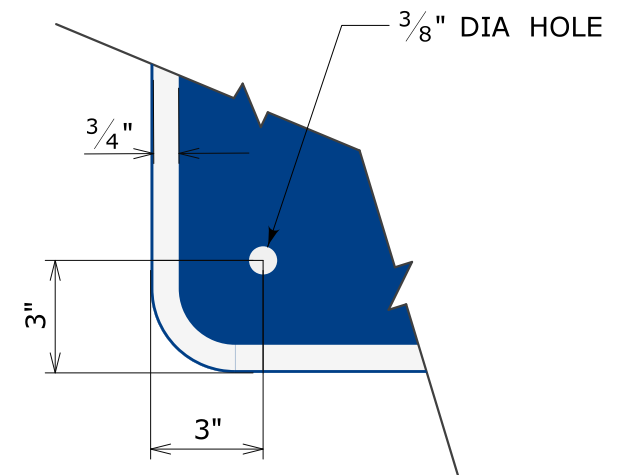
Material : .040 Thick Sheet_Aluminum

Mounted : Ground

Division of Traffic Engineering

SIGN NUMBER	71-1023
SIGN PANEL	4'-0" x 3'-0"
EXIT CROWN	—
TOTAL AREA	12.0 Sq.Ft.
BDR INSET/WIDTH	0" / 0.75"
CORNER RADIUS	2.25"
BACKGROUND	TYPE: IX
	COLOR: Blue
LEGEND/BORDER	TYPE: IX
	COLOR: /White

March 18, 2019



TYP. PUNCHING STANDARD

MINIMUM LETTER AND NUMERAL SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	8
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	5

1:12

Diagram illustrating the dimensions of a rectangular sign with rounded corners and a white border. The sign is blue with the word "GAS" in white capital letters.

Overall dimensions:

- Width: 4'-0"
- Height: 1'-6"
- Depth: 6"

Internal dimensions (from left edge to right edge):

- Left offset: 16.75"
- Text width: 14.5"
- Right offset: 16.75"

REV'D /

SIGN NUMBER	71-1025
PANEL SIZE	4'-0" x 1'-6"
SIGN AREA	6.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
LEGEND/BORDER	TYPE: IX
	COLOR: White/White

[illegible]

Mar 15, 2019

[illegible]

1:12

Diagram of a rectangular sign with dimensions and text:

- Overall width: 4'-0"
- Overall height: 1'-6"
- Text: FOOD
- Dimensions of the text area (from left to right): 14.2", 19.6", 14.2"
- Dimensions of the text area (from top to bottom): 6", 6"D, 6"

REV'D /

SIGN NUMBER	71-1026
PANEL SIZE	4'-0" x 1'-6"
SIGN AREA	6.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
LEGEND/BORDER	TYPE: IX
	COLOR: White/White

[illegible]

Mar 15, 2019

SERIES/SIZE[illegible]

1:12

Diagram of a blue rectangular sign with rounded corners and the word "LODGING" in white capital letters. The sign dimensions are as follows:

- Overall width: 4'-0"
- Overall height: 1'-6"
- Central text area width: 32.6"
- Central text area height: 6"
- Left border width: 7.7"
- Right border width: 7.7"

REV'D /

SIGN NUMBER	71-1027
PANEL SIZE	4'-0" x 1'-6"
SIGN AREA	6.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
LEGEND/BORDER	TYPE: IX
	COLOR: White/White

[illegible]

Mar 15, 2019

LENGTH	SERIES/SIZE
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[illegible]

1:12

Diagram illustrating the dimensions of a rectangular sign with rounded corners and a white border. The sign is blue with the word "CAMPING" in white, bold, sans-serif capital letters.

Overall dimensions:

- Width: 4'-0"
- Height: 1'-6"

Text dimensions and offsets:

- Text width: 33.8"
- Text height: 6"
- Offset from left edge to text start: 7.1"
- Offset from right edge to text end: 7.1"
- Offset from top edge to text start: 6"
- Offset from bottom edge to text end: 6"

REV'D /

SIGN NUMBER	71-1028
PANEL SIZE	4'-0" x 1'-6"
SIGN AREA	6.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
LEGEND/BORDER	TYPE: IX
	COLOR: White/White

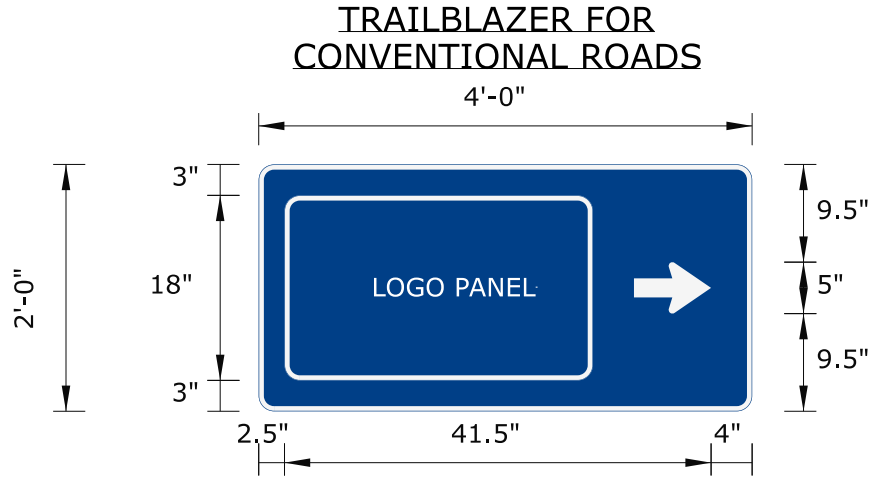
[illegible]

Mar 15, 2019

LENGTH	SERIES/SIZE
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[illegible]

SIGN DETAIL
1:25



MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

SIGN NUMBER	71-1029
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX COLOR: Blue
ARROW/BORDER	TYPE: IX COLOR: White/White

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	270	36.5	9.5	5	7.5
Logo Panel	0	2.5	3	30	18

FILE : 72-1029 6/25/2020

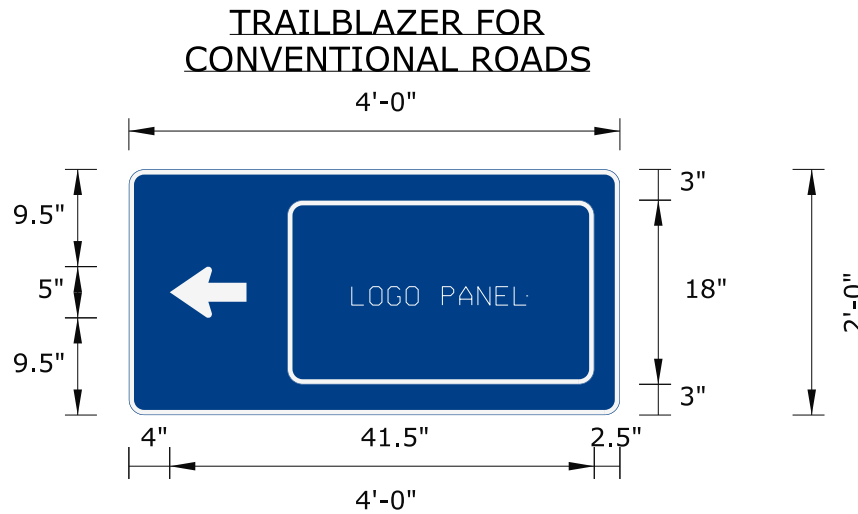
LOGO DETAIL NOTES :

- 1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
- 2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
- 3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
- 4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
- 5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
- 6. SYMBOL OR TRADEMARK AND A ⁵⁹/₆₄" WHITE BORDER WITH 1.5" CORNER RADIUSES SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
- 7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUSES.

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

SIGN DETAIL

1:25



MINIMUM LETTER AND NUMERAL SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

SIGN NUMBER	71-1030
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
ARROW/BORDER	TYPE: IX
	COLOR: White/White

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	90	4	9.5	5	7.5
Logo Panel	0	2.5	3	30	18

FILE : 71-1030

6/25/2020

LOGO DETAIL NOTES :

- SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
- ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
- SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
- LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
- VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
- SYMBOL OR TRADEMARK AND A $\frac{59}{64}$ " WHITE BORDER WITH 1.5" CORNER RADIUS SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
- ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A $\frac{1}{2}$ " WHITE BORDER WITH 1.5" CORNER RADIUS.

Dimensions are in Inches

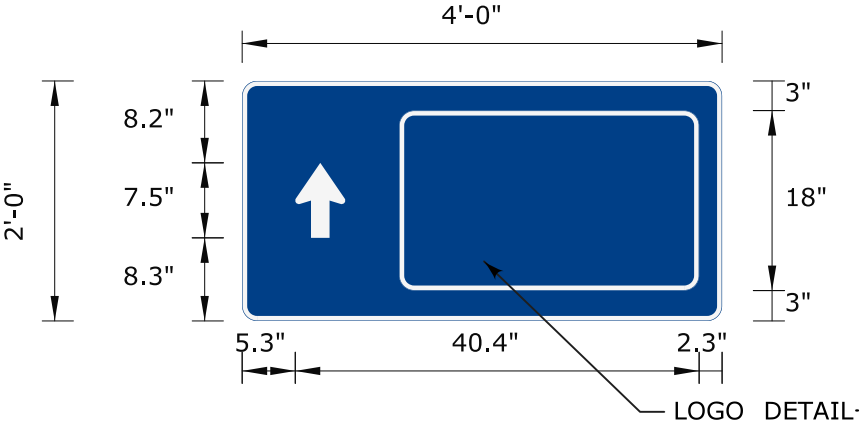
Material : .100 Thick Sheet Aluminum

Ground Mounted

Division of Traffic Engineering

SIGN DETAIL
1:25

TRAILBLAZER FOR
CONVENTIONAL ROADS



SIGN NUMBER	71-1031
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
ARROW/BORDER	TYPE: IX
	COLOR: White/White

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	180	5.3	8.3	5	7.5
Logo Panel	0	15.7	3	30	18

FILE : 71-1031

Mar 18, 2019

LOGO DETAIL NOTES :

- 1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
- 2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
- 3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
- 4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
- 5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
- 6. SYMBOL OR TRADEMARK AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUS SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
- 7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUS.

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

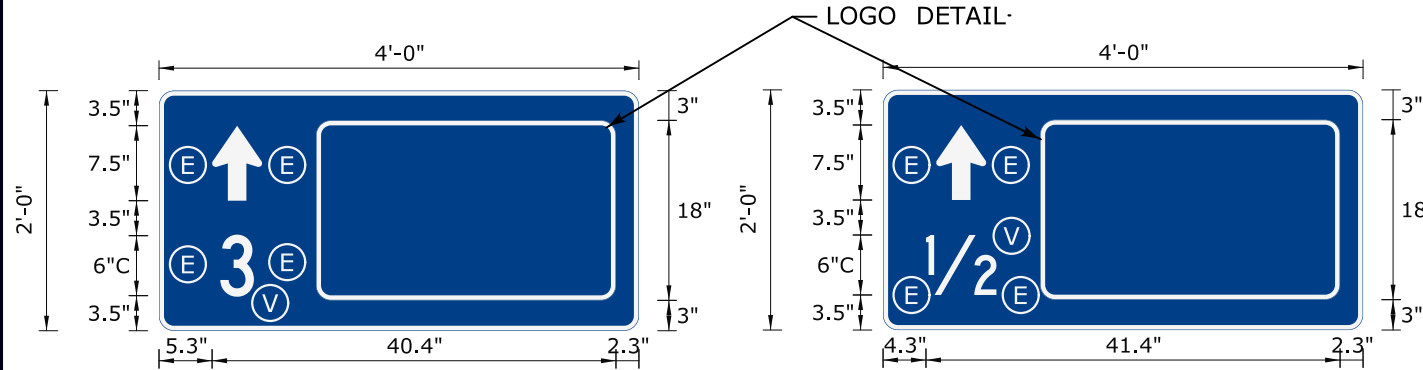
MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

SIGN DETAIL

1:25

TRAILBLAZER FOR RAMPS



LETTER POSITIONS (X) LENGTH SERIES/SIZE				
	3			C 2000
6.1	0		3.4	6

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	180	5.3	13	5	7.5
M153CT	0	15.7	3	30	18

LETTER POSITIONS (X) LENGTH SERIES/SIZE				
	1/2			C 2000
4.3	7.1		7.1	6

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	180	5.3	13	5	7.5
M153CT	0	15.7	3	30	18

SIGN NUMBER	71-1032
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX COLOR: Blue
ARROW/BORDER	TYPE: IX COLOR: White/White

SYMBOL	ROT	X	Y	WID	HT

FILE : 71-1032

Mar 18, 2019

LOGO DETAIL NOTES :

- SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
- ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
- SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
- LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
- VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
- SYMBOL OR TRADEMARK AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUSES SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
- ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUSES.

(E) EQUAL SPACING FOR ARROWS AND NUMBERS (DISTANCE).

(V) VARIABLE NUMBER (DISTANCE).

MINIMUM LETTER AND NUMERAL SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

Dimensions are in Inches

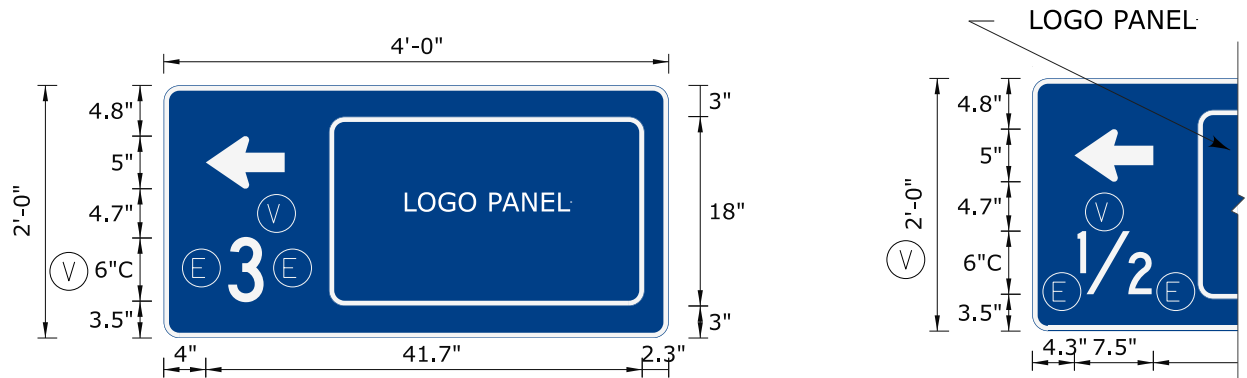
Material : .100 Thick Sheet Aluminum

Ground Mounted

Division of Traffic Engineering

SIGN DETAIL
1:25

TRAILBLAZER FOR RAMPS



SIGN NUMBER	71-1033
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX COLOR: Blue
ARROW/BORDER	TYPE: IX COLOR: White/White

FILE :71-1033 Mar 19, 2019

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	90	5.1	13.5	5.96	5.96
Logo Panel	0	15.7	3	30	18

MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

LOGO DETAIL NOTES :

1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
6. SYMBOL OR TRADEMARK AND A $\frac{59}{64}$ " WHITE BORDER WITH 1.5" CORNER RADIUS SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A $\frac{1}{2}$ " WHITE BORDER WITH 1.5" CORNER RADIUS.

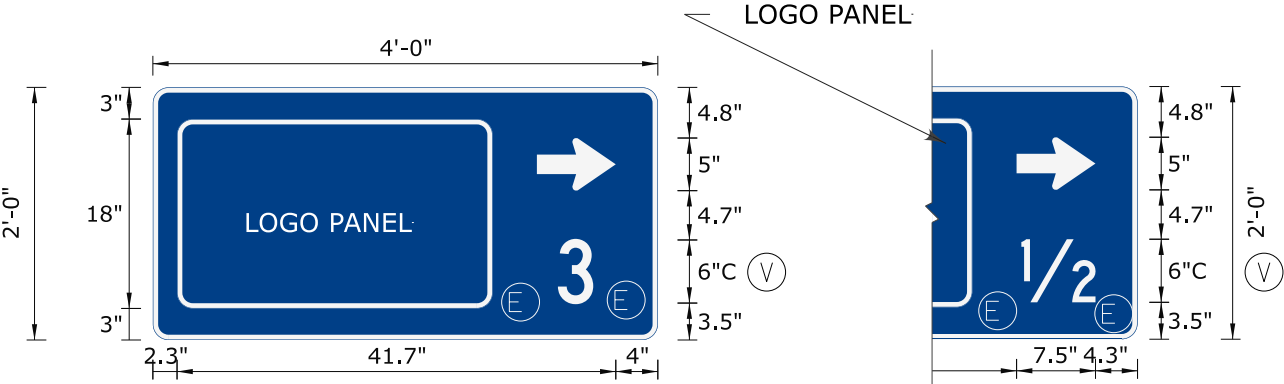
(E) EQUAL SPACING FOR NUMBERS (DISTANCE).

(V) VARIABLE NUMBER (DISTANCE).

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

SIGN DETAIL
1:25

TRAILBLAZER FOR RAMPS



LETTER POSITIONS (X)				LENGTH	SERIES/SIZE
	3				C 2000
38.5	3.4		3.4	6	
	1/2				
36.2	36.2		36.2	6	

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	90	36.9	13.4	5.96	5.96
Logo Panel	0	15.7	3	30	18

SIGN NUMBER	71-1034
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX COLOR: Blue
ARROW/BORDER	TYPE: IX COLOR: White/White

FILE :71-1034

MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

LOGO DETAIL NOTES :

1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
6. SYMBOL OR TRADEMARK AND A ⁵⁹/₆₄" WHITE BORDER WITH 1.5" CORNER RADIUS SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUS.

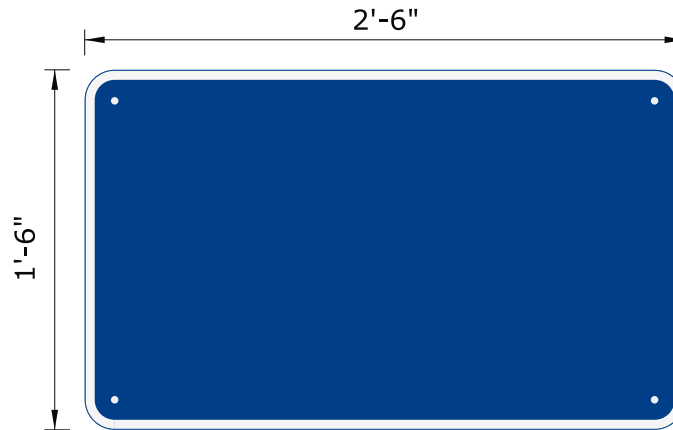
(E) EQUAL SPACING FOR NUMBERS (DISTANCE).

(V) VARIABLE NUMBER (DISTANCE).

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

SIGN DETAIL

LOGO PANEL FOR RAMPS AND CONVENTIONAL ROADS



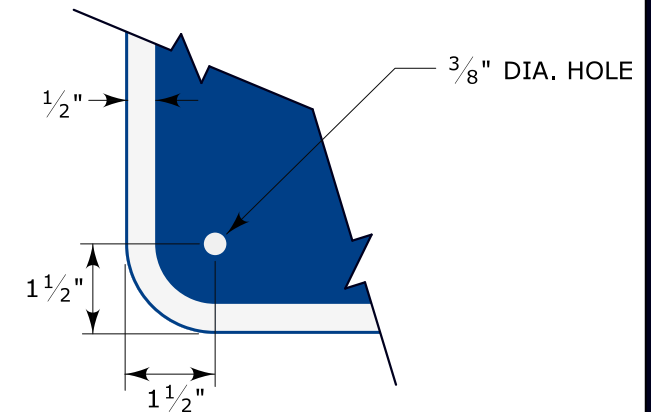
NOTES:

1. ALL HOLES SHALL BE $\frac{3}{8}$ " IN DIAMETER.
2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
3. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
4. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
5. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
6. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
7. SYMBOL OR TRADEMARK AND A $\frac{1}{2}$ " WHITE BORDER SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
8. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A $\frac{1}{2}$ " WHITE BORDER.

Dimensions are in Inches.
Material : .040 Thick Sheet Aluminum
Mounted : Ground
Division of Traffic Engineering

SIGN NUMBER	71-1035
SIGN PANEL	2'-6" x 1'-6"
EXIT CROWN	—
TOTAL AREA	3.75 Sq.Ft.
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
LEGEND/BORDER	TYPE: IX
	COLOR: /White

March 19, 2019

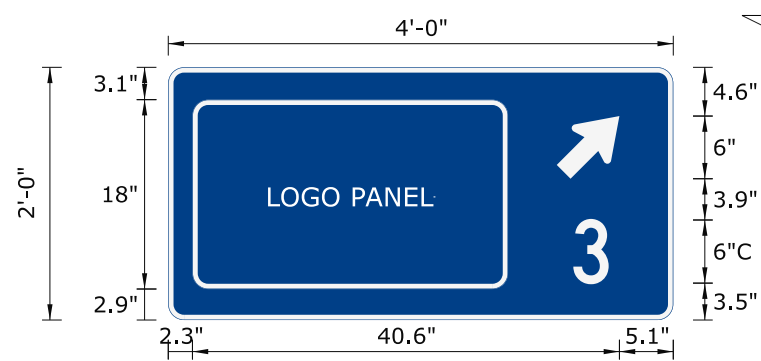


TYP. PUNCHING STANDARD

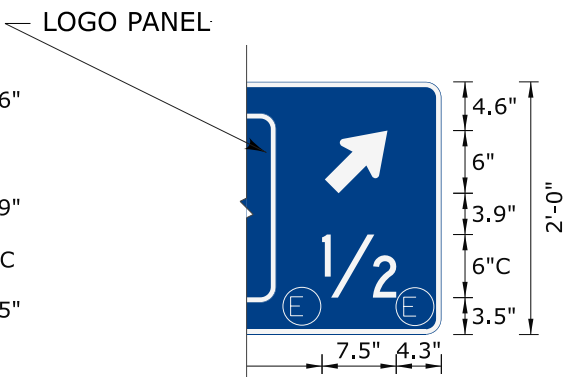
MINIMUM LETTER AND NUMERAL SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

SIGN DETAIL
1:25



TRAILBLAZER FOR RAMPS



SIGN NUMBER	71-1036
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX COLOR: Blue
ARROW/BORDER	TYPE: IX COLOR: White/White

FILE :71-1036 6/24/2020

MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

LETTER POSITIONS (X)	LENGTH	SERIES/SIZE
	3	C 2000
38.5	3.4	3.4 6
	1/2	
36.2	36.2	36.2 6

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	45	4	14.2	54	7.5
Logo Panel	0	15.7	3	30	18

LOGO DETAIL NOTES :

1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
6. SYMBOL OR TRADEMARK AND A ⁵⁹/₆₄" WHITE BORDER WITH 1.5" CORNER RADIUS SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUS.

(E) EQUAL SPACING FOR NUMBERS (DISTANCE).

(V) VARIABLE NUMBER (DISTANCE).

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

1:35

Technical drawing of a directional sign for "FOOD". The sign is rectangular with a blue background and white text and graphics. It features the word "FOOD" at the top, followed by two rows of rectangular panels. The left column has two white rectangular panels, and the right column has two blue rectangular panels. Dimensions are provided for the overall sign and individual components.

Overall dimensions: 4'-0" wide, 7'-6" high.

Vertical dimensions (from top to bottom):

- 5"
- 6"D
- 5"
- 3.5"
- 18"
- 6"
- 18"
- 6.1"
- 18"
- 3.5"

Horizontal dimensions (from left to right):

- 3"
- 41.5"
- 3.5"

Labels:

- Top: FOOD
- Bottom left: I Typ. 1035
- Bottom right: Direction Panel Typ. Sign #71-1040

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER:
 - A. THROUGH (FROM NEAREST TO FARTHEST)
 - B. LEFT (FROM NEAREST TO FARTHEST)
 - C. RIGHT (FROM NEAREST TO FARTHEST)

Division of Traffic Engineering

SIGN NUMBER	71-1037
PANEL SIZE	4'-0" x 7'-6"
SIGN AREA	30.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: White
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	3.5	51.6	8.5	18
Logo Panel	0	14.5	51.5	30	18
Direction Panel	0	3	27.6	8.5	18
Logo Panel	0	14.5	27.5	30	18
Logo Panel	0	4	3.5	30	18
Direction Panel	0	36	3.6	8.5	18

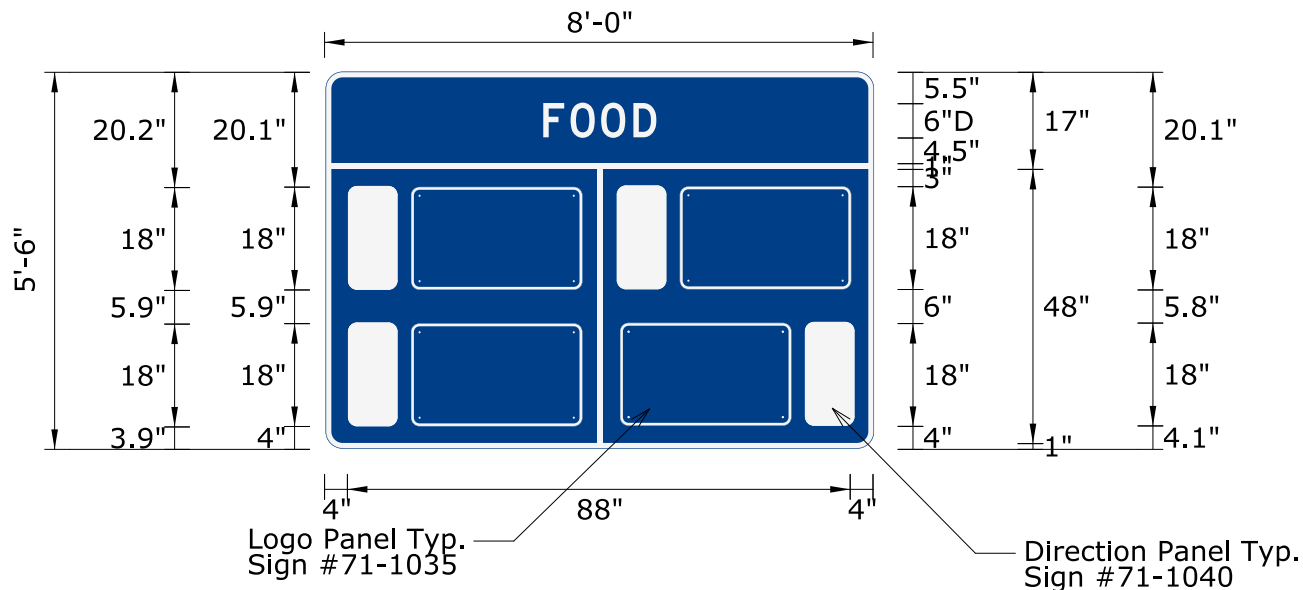
FILE : 71-1037

Jun 07, 2019

[illegible]

1:35

TRAILBLAZER FOR RAMPS



SIGN NUMBER	71-1038
PANEL SIZE	8'-0" x 5'-6"
SIGN AREA	44.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	4	27.9	8.5	18
Logo Panel	0	15	27.8	30	18
Direction Panel	0	51.1	28	8.5	18
Logo Panel	0	62	27.9	30	18
Direction Panel	0	4	4	8.5	18
Logo Panel	0	15	3.9	30	18
Logo Panel	0	51.5	4	30	18
Direction Panel	0	83.5	4.1	8.5	18

PANEL PLACEMENT ORDER:

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON THE DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER FROM NEAREST TO FARTHEST:
 - A. THROUGH MOVEMENT: ON THE TOP OF THE SIGN FROM LEFT TO RIGHT, AND FROM TOP TO BOTTOM, STARTING IN THE LEFT CORNER. IF APPLICABLE, THE THIRD AND FOURTH THROUGH PANELS TO BE INSTALLED IN THE SECOND ROW FROM LEFT TO RIGHT.
 - B. LEFT TURN MOVEMENT: STARTING IN THE LEFT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE LEFT COLUMN, REMAINING LEFT PANELS TO BE INSTALLED IN THE RIGHT COLUMN BELOW THE THROUGH AND RIGHT PANELS.
 - C. RIGHT TURN MOVEMENT: STARTING IN THE RIGHT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE RIGHT COLUMN, REMAINING RIGHT PANELS TO BE INSTALLED IN THE LEFT COLUMN BELOW THE THROUGH AND LEFT PANELS.

Dimensions are in Inches

Material : .125 Thick Sheet Aluminum

Mounted : Ground

Division of Traffic Engineering

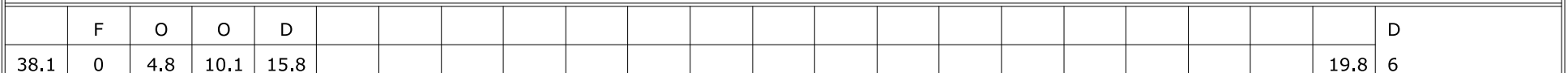
FILE : 71-1038

Jun 07, 2019

[illegible]

1:45

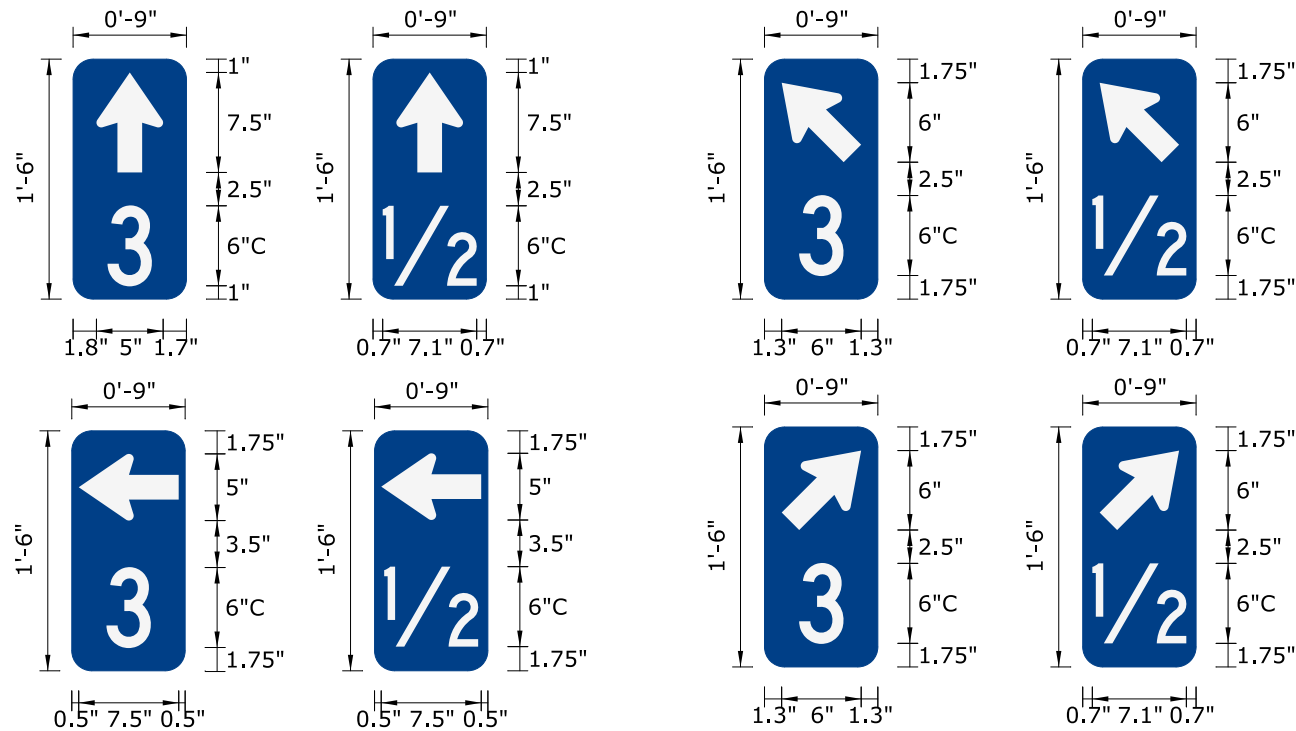
8'-0"



SIGN DETAIL

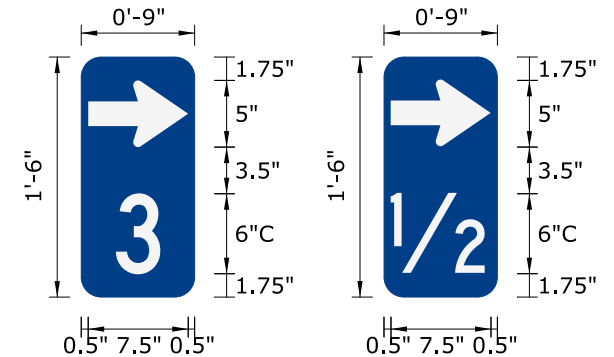
1:15

DIRECTION PANEL FOR RAMPS :



SIGN NUMBER	71-1040
PANEL SIZE	0'-9" x 1'-6"
SIGN AREA	1.1 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: * COLOR: Blue
LEGEND/BORDER	TYPE: * COLOR: White/Blue
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT



Dimensions are in Inches
Material : .040 Thick Sheet Aluminum
Division of Traffic Engineering
Overlay Panel

1:35

Diagram of a rectangular traffic sign with dimensions and layout details:

- Overall Dimensions:**
 - Width: 4'-0"
 - Height: 7'-6"
- Layout and Spacing (Left Side):**
 - Top section: 20.4"
 - Section 1: 18"
 - Section 2: 6"
 - Section 3: 18"
 - Section 4: 6.1"
 - Section 5: 18"
 - Bottom section: 3.5"
- Layout and Spacing (Right Side):**
 - Top section: 5"
 - Section 1: 6"D
 - Section 2: 5"
 - Section 3: 3.5"
 - Section 4: 18"
 - Section 5: 6"
 - Section 6: 18"
 - Section 7: 5.9"
 - Section 8: 18"
 - Bottom section: 3.6"
- Internal Dimensions (Bottom):**
 - Left margin: 3"
 - Content width: 41.5"
 - Right margin: 3.5"
- Sign Content:**
 - Top section: "GAS"
 - Section 1: White rectangular area
 - Section 3: White rectangular area
 - Section 5: White rectangular area
 - Section 7: White rectangular area
- Callouts:**
 - Left margin: "I Typ. 1035"
 - Right margin: "Direction Panel Typ. Sign #71-1040"

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	3.5	51.6	8.5	18
Logo Panel	0	14.5	51.5	30	18
Direction Panel	0	3	27.6	8.5	18
Logo Panel	0	14.5	27.5	30	18
Logo Panel	0	4	3.5	30	18
Direction Panel	0	36	3.6	8.5	18

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER:
 - A. THROUGH (FROM NEAREST TO FARTHEST)
 - B. LEFT (FROM NEAREST TO FARTHEST)
 - C. RIGHT (FROM NEAREST TO FARTHEST)

Division of Traffic Engineering

FILE : 71-1041

Jun 20, 2019

[illegible]

1:35

Diagram illustrating the dimensions for two types of rectangular traffic signs:

- Logo Panel Typ. Sign #71-1035:**
 - Overall width: 8'-0"
 - Overall height: 5'-6"
 - Top section (GAS text): 20.2" height
 - Bottom section (Logo area): 20.1" height
 - Logo area dimensions: 18" x 18" (left), 18" x 18" (right)
 - Logo panel width: 3.9"
 - Logo panel height: 4"
- Direction Panel Typ. Sign #71-1040:**
 - Overall width: 8'-0"
 - Overall height: 5'-6"
 - Top section (GAS text): 20.1" height
 - Bottom section (Directional arrows): 20.1" height
 - Directional arrow area dimensions: 18" x 18" (left), 18" x 18" (right)
 - Directional arrow panel width: 4.1"
 - Directional arrow panel height: 4"

SIGN NUMBER	71-1042
PANEL SIZE	8'-0" x 5'-6"
SIGN AREA	44.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	4	27.9	8.5	18
Logo Panel	0	15	27.8	30	18
Direction Panel	0	51.1	28	8.5	18
Logo Panel	0	62	27.9	30	18
Direction Panel	0	4	4	8.5	18
Logo Panel	0	15	3.9	30	18
Logo Panel	0	51.5	4	30	18
Direction Panel	0	83.5	4.1	8.5	18

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON THE DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER FROM NEAREST TO FARTHEST:
 - A. THROUGH MOVEMENT: ON THE TOP OF THE SIGN FROM LEFT TO RIGHT, AND FROM TOP TO BOTTOM, STARTING IN THE LEFT CORNER. IF APPLICABLE, THE THIRD AND FOURTH THROUGH PANELS TO BE INSTALLED IN THE SECOND ROW FROM LEFT TO RIGHT.
 - B. LEFT TURN MOVEMENT: STARTING IN THE LEFT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE LEFT COLUMN, REMAINING LEFT PANELS TO BE INSTALLED IN THE RIGHT COLUMN BELOW THE THROUGH AND RIGHT PANELS.
 - C. RIGHT TURN MOVEMENT: STARTING IN THE RIGHT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE RIGHT COLUMN, REMAINING RIGHT PANELS TO BE INSTALLED IN THE LEFT COLUMN BELOW THE THROUGH AND LEFT PANELS.

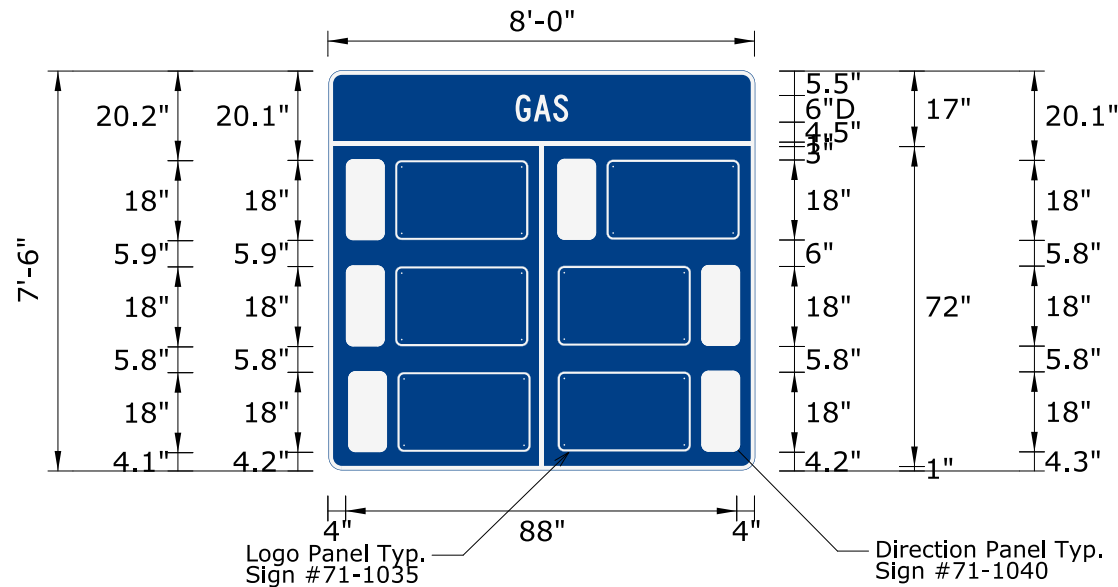
FILE : 71-1042

Jun 21, 2019

[illegible]

1:45

TRAILBLAZER FOR RAMPS



PANEL PLACEMENT ORDER:

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON THE DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER FROM NEAREST TO FARTHEST:
 - A. THROUGH MOVEMENT: ON THE TOP OF THE SIGN FROM LEFT TO RIGHT, AND FROM TOP TO BOTTOM, STARTING IN THE LEFT CORNER. IF APPLICABLE, THE THIRD AND FOURTH THROUGH PANELS TO BE INSTALLED IN THE SECOND ROW FROM LEFT TO RIGHT. IF APPLICABLE, THE FIFTH AND SIXTH THROUGH PANELS TO BE INSTALLED IN THE THIRD ROW FROM LEFT TO RIGHT.
 - B. LEFT TURN MOVEMENT: STARTING IN THE LEFT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. LEFT COLUMN, REMAINING LEFT PANELS TO BE INSTALLED IN THE RIGHT COLUMN BELOW THE THROUGH AND RIGHT TURN PANELS.
 - C. RIGHT TURN MOVEMENT: STARTING IN THE RIGHT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. RIGHT COLUMN, REMAINING RIGHT PANELS TO BE INSTALLED IN THE LEFT COLUMN BELOW THE THROUGH AND LEFT TURN PANELS.

Dimensions are in Inches

Material : .125 Thick Sheet Aluminum

Mounted : Ground

Division of Traffic Engineering

SIGN NUMBER	71-1043
PANEL SIZE	8'-0" x 7'-6"
SIGN AREA	60.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	4	51.9	8.5	18
Logo Panel	0	15	51.8	30	18
Direction Panel	0	51.1	52	8.5	18
Logo Panel	0	62	51.9	30	18
Direction Panel	0	4	28	8.5	18
Logo Panel	0	15	27.9	30	18
Logo Panel	0	51.5	28	30	18
Direction Panel	0	83.5	28.1	8.5	18
Direction Panel	0	4	4.2	8.5	18
Logo Panel	0	15	4.1	30	18
Logo Panel	0	51.5	4.2	30	18
Direction Panel	0	83.5	4.3	8.5	18

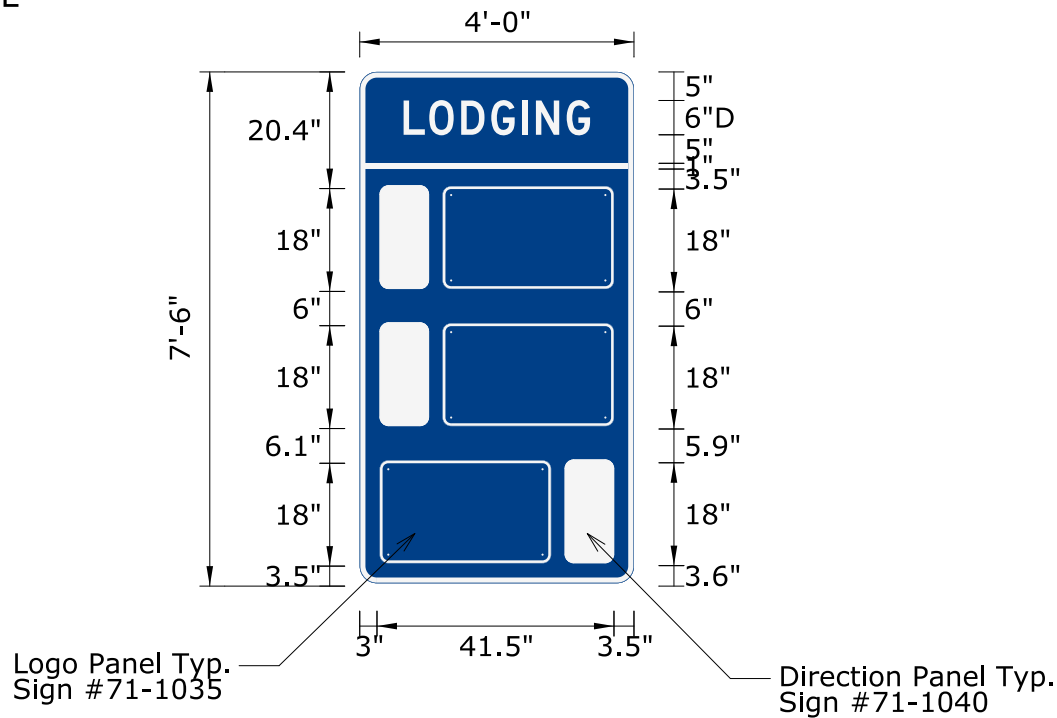
FILE : 71-1043

Jun 21, 2019

[illegible]

1:35

TRAILBLAZER FOR RAMPS



SIGN NUMBER	71-1044
PANEL SIZE	4'-0" x 7'-6"
SIGN AREA	30.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	3.5	51.6	8.5	18
Logo Panel	0	14.5	51.5	30	18
Direction Panel	0	3	27.6	8.5	18
Logo Panel	0	14.5	27.5	30	18
Logo Panel	0	4	3.5	30	18
Direction Panel	0	36	3.6	8.5	18

PANEL PLACEMENT ORDER:

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER:
 - A. THROUGH (FROM NEAREST TO FARTHEST)
 - B. LEFT (FROM NEAREST TO FARTHEST)
 - C. RIGHT (FROM NEAREST TO FARTHEST)

Dimensions are in Inches

Material : .125 Thick Sheet Aluminum

Mounted : Ground

Division of Traffic Engineering

FILE : 71-1044

Jun 20, 2019

[illegible]

1:35

Diagram illustrating the dimensions and layout of a blue rectangular sign with white text and graphics. The sign is divided into sections, with dimensions provided for the overall size and the placement of its components.

Overall Dimensions:

- Width: 8'-0"
- Height: 5'-6"

Section Dimensions (Left Side):

- Top section height: 20.2"
- Section below top: 18"
- Section below that: 5.9"
- Section below that: 18"
- Bottom section height: 3.9"

Section Dimensions (Right Side):

- Top section height: 20.1"
- Section below top: 17"
- Section below that: 18"
- Section below that: 5.8"
- Section below that: 18"
- Bottom section height: 4.1"

Internal Dimensions and Layout:

- Top section height: 5.5"
- Section below top: 6"D
- Section below that: 4.5"
- Section below that: 3"
- Section below that: 18"
- Section below that: 6"
- Section below that: 18"
- Bottom section height: 4"

Sign Content and Layout:

- Top section: LODGING
- Left column: Two rectangular panels (one small, one large).
- Right column: Two rectangular panels (one small, one large).

Additional Dimensions:

- Logo Panel Typ. Sign #71-1035: 4"
- Direction Panel Typ. Sign #71-1040: 4"
- Overall width of the sign body: 88"

SIGN NUMBER	71-1045
PANEL SIZE	8'-0" x 5'-6"
SIGN AREA	44.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	4	27.9	8.5	18
Logo Panel	0	15	27.8	30	18
Direction Panel	0	51.1	28	8.5	18
Logo Panel	0	62	27.9	30	18
Direction Panel	0	4	4	8.5	18
Logo Panel	0	15	3.9	30	18
Logo Panel	0	51.5	4	30	18
Direction Panel	0	83.5	4.1	8.5	18

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON THE DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER FROM NEAREST TO FARTHEST:
 - A. THROUGH MOVEMENT: ON THE TOP OF THE SIGN FROM LEFT TO RIGHT, AND FROM TOP TO BOTTOM, STARTING IN THE LEFT CORNER. IF APPLICABLE, THE THIRD AND FOURTH THROUGH PANELS TO BE INSTALLED IN THE SECOND ROW FROM LEFT TO RIGHT.
 - B. LEFT TURN MOVEMENT: STARTING IN THE LEFT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE LEFT COLUMN, REMAINING LEFT PANELS TO BE INSTALLED IN THE RIGHT COLUMN BELOW THE THROUGH AND RIGHT PANELS.
 - C. RIGHT TURN MOVEMENT: STARTING IN THE RIGHT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE RIGHT COLUMN, REMAINING RIGHT PANELS TO BE INSTALLED IN THE LEFT COLUMN BELOW THE THROUGH AND LEFT PANELS.

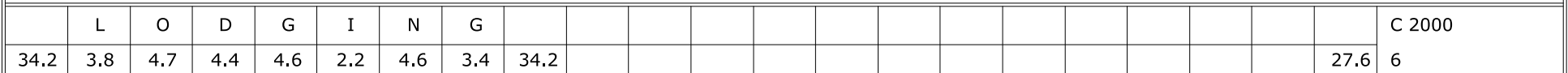
FILE : 71-1045

Jun 21, 2019

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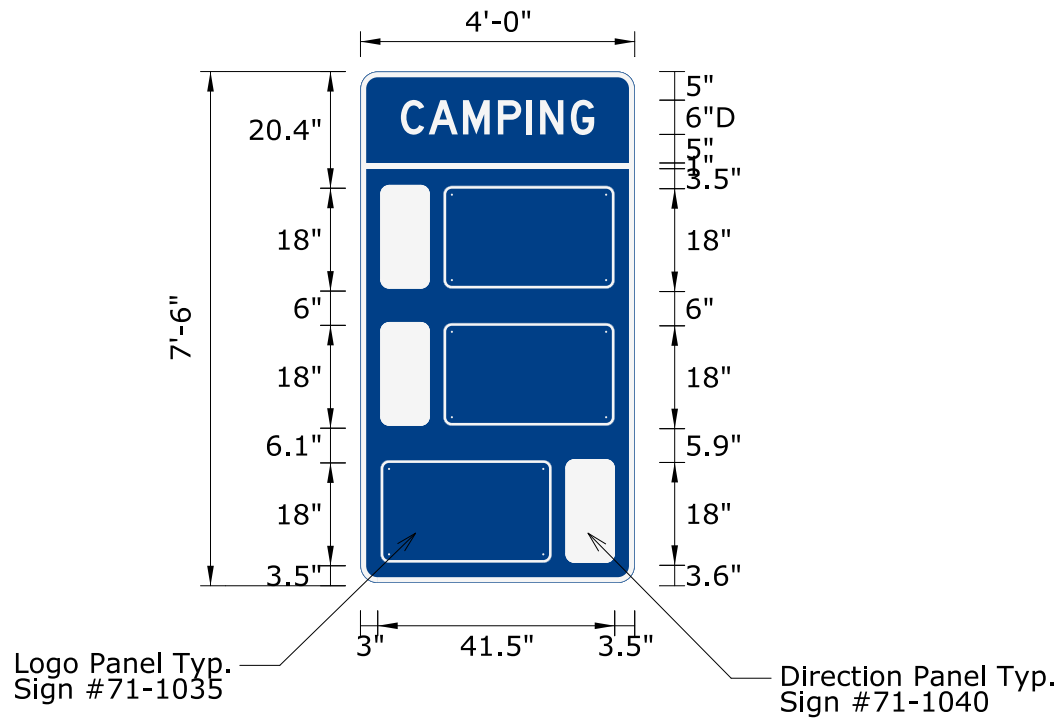
1:45

8'-0"



1:35

TRAILBLAZER FOR RAMPS



SIGN NUMBER	71-1047
PANEL SIZE	4'-0" x 7'-6"
SIGN AREA	30.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	3.5	51.6	8.5	18
Logo Panel	0	14.5	51.5	30	18
Direction Panel	0	3	27.6	8.5	18
Logo Panel	0	14.5	27.5	30	18
Logo Panel	0	4	3.5	30	18
Direction Panel	0	36	3.6	8.5	18

PANEL PLACEMENT ORDER:

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER:
 - A. THROUGH (FROM NEAREST TO FARTHEST)
 - B. LEFT (FROM NEAREST TO FARTHEST)
 - C. RIGHT (FROM NEAREST TO FARTHEST)

Dimensions are in Inches

Material : .125 Thick Sheet Aluminum

Mounted : Ground

Division of Traffic Engineering

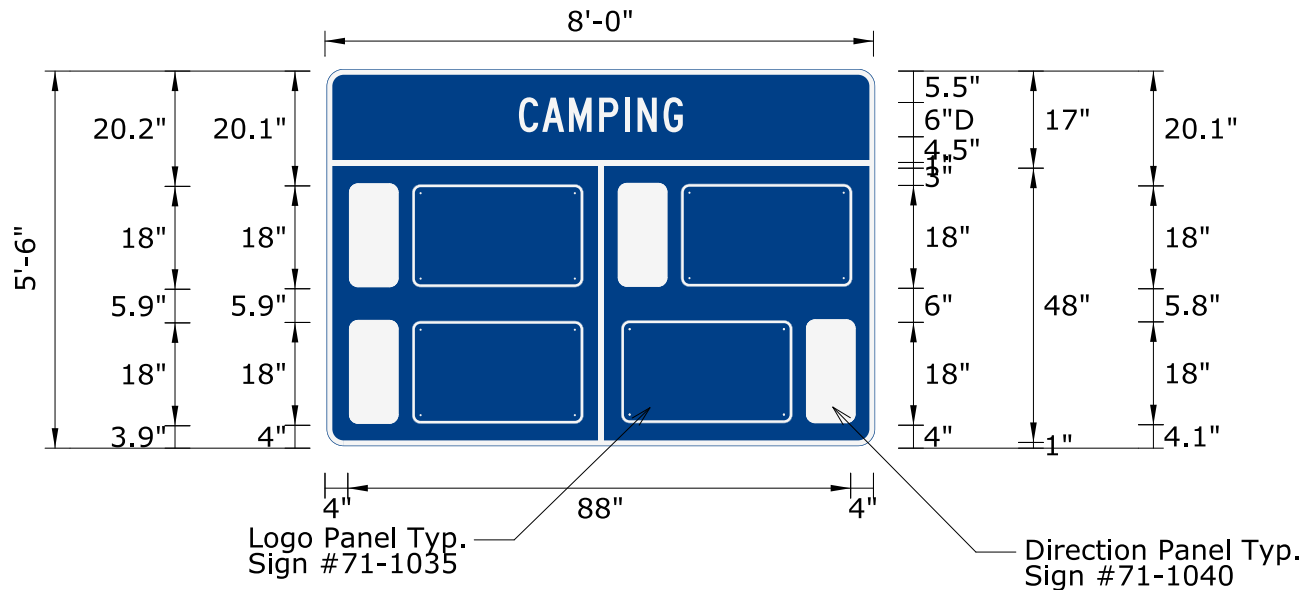
FILE : 71-1047

Jun 20, 2019

[illegible]

1:35

TRAILBLAZER FOR RAMPS



SIGN NUMBER	71-1048
PANEL SIZE	8'-0" x 5'-6"
SIGN AREA	44.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	4	27.9	8.5	18
Logo Panel	0	15	27.8	30	18
Direction Panel	0	51.1	28	8.5	18
Logo Panel	0	62	27.9	30	18
Direction Panel	0	4	4	8.5	18
Logo Panel	0	15	3.9	30	18
Logo Panel	0	51.5	4	30	18
Direction Panel	0	83.5	4.1	8.5	18

PANEL PLACEMENT ORDER:

1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON THE DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER FROM NEAREST TO FARTHEST:
 - A. THROUGH MOVEMENT: ON THE TOP OF THE SIGN FROM LEFT TO RIGHT, AND FROM TOP TO BOTTOM, STARTING IN THE LEFT CORNER. IF APPLICABLE, THE THIRD AND FOURTH THROUGH PANELS TO BE INSTALLED IN THE SECOND ROW FROM LEFT TO RIGHT.
 - B. LEFT TURN MOVEMENT: STARTING IN THE LEFT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE LEFT COLUMN, REMAINING LEFT PANELS TO BE INSTALLED IN THE RIGHT COLUMN BELOW THE THROUGH AND RIGHT PANELS.
 - C. RIGHT TURN MOVEMENT: STARTING IN THE RIGHT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE RIGHT COLUMN, REMAINING RIGHT PANELS TO BE INSTALLED IN THE LEFT COLUMN BELOW THE THROUGH AND LEFT PANELS.

Dimensions are in Inches

Material : .125 Thick Sheet Aluminum

Mounted : Ground

Division of Traffic Engineering

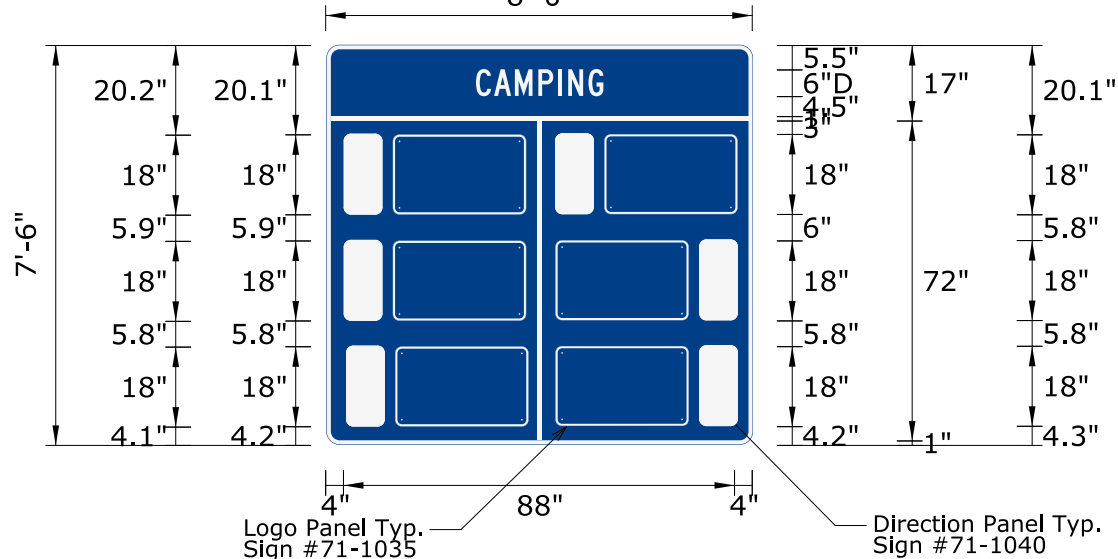
FILE : 71-1048

Jun 21, 2019

[illegible]

1:45

8'-0"



1. DIRECTIONAL PANELS FOR THROUGH AND LEFT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE LEFT OF THE LOGO PANELS (SIGN # 71-1035).
2. DIRECTIONAL PANELS FOR RIGHT TURN MOVEMENTS (SIGN #71-1040) SHALL BE INSTALLED TO THE RIGHT OF THE LOGO PANELS (SIGN # 71-1035).
3. LOGO PANELS (SIGN # 71-1035) SHALL BE INSTALLED BASED ON THE DIRECTION OF TRAVEL AND DISTANCE TO THE DESTINATION IN THE FOLLOWING ORDER FROM NEAREST TO FARTHEST:

- A. THROUGH MOVEMENT: ON THE TOP OF THE SIGN FROM LEFT TO RIGHT, AND FROM TOP TO BOTTOM, STARTING IN THE LEFT CORNER. IF APPLICABLE, THE THIRD AND FOURTH THROUGH PANELS TO BE INSTALLED IN THE SECOND ROW FROM LEFT TO RIGHT. IF APPLICABLE, THE FIFTH AND SIXTH THROUGH PANELS TO BE INSTALLED IN THE THIRD ROW FROM LEFT TO RIGHT.

B. LEFT TURN MOVEMENT: STARTING IN THE LEFT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE LEFT COLUMN, REMAINING LEFT PANELS TO BE INSTALLED IN THE RIGHT COLUMN BELOW THE THROUGH AND RIGHT PANELS.

C. RIGHT TURN MOVEMENT: STARTING IN THE RIGHT COLUMN BELOW THE THROUGH PANELS, FROM TOP TO BOTTOM. IF NOT ENOUGH SPACE IS AVAILABLE IN THE RIGHT COLUMN, REMAINING RIGHT PANELS TO BE INSTALLED IN THE LEFT COLUMN BELOW THE THROUGH AND LEFT PANELS.

Division of Traffic Engineering

SIGN NUMBER	71-1049
PANEL SIZE	8'-0" x 7'-6"
SIGN AREA	60.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

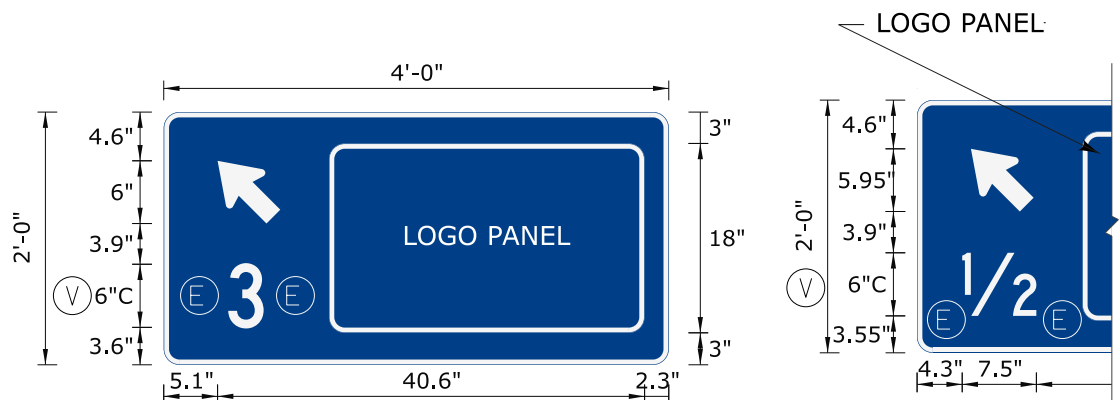
SYMBOL	ROT	X	Y	WID	HT
Direction Panel	0	4	51.9	8.5	18
Logo Panel	0	15	51.8	30	18
Direction Panel	0	51.1	52	8.5	18
Logo Panel	0	62	51.9	30	18
Direction Panel	0	4	28	8.5	18
Logo Panel	0	15	27.9	30	18
Logo Panel	0	51.5	28	30	18
Direction Panel	0	83.5	28.1	8.5	18
Direction Panel	0	4	4.2	8.5	18
Logo Panel	0	15	4.1	30	18
Logo Panel	0	51.5	4.2	30	18
Direction Panel	0	83.5	4.3	8.5	18

Jun 21, 2019

[illegible]

SIGN DETAIL
1:25

TRAILBLAZER FOR RAMPS



SIGN NUMBER	71-1050
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX COLOR: Blue
ARROW/BORDER	TYPE: IX COLOR: White/White

FILE :71-1050 6/24/2020

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	45	4	14.2	5	7.5
Logo Panel	0	15.7	3	30	18

LOGO DETAIL NOTES :

- 1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
- 2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
- 3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
- 4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
- 5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
- 6. SYMBOL OR TRADEMARK AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUSES SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
- 7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUSES.

MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

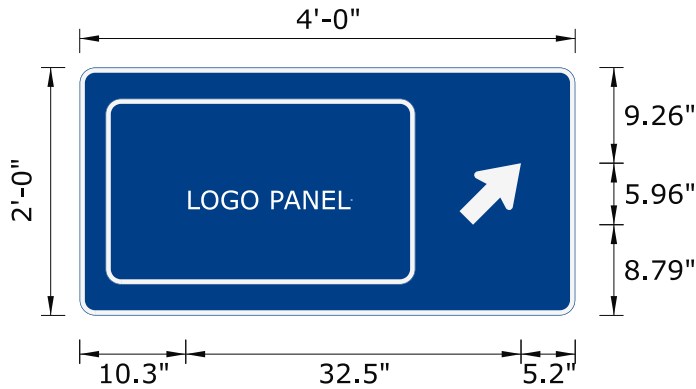
APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

- (E) EQUAL SPACING FOR NUMBERS (DISTANCE).
- (V) VARIABLE NUMBER (DISTANCE).

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

SIGN DETAIL
1:25

TRAILBLAZER FOR
CONVENTIONAL ROADS



MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

SIGN NUMBER	71-1051
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX COLOR: Blue
ARROW/BORDER	TYPE: IX COLOR: White/White

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	45	36.8	8.8	6	6
Logo Panel	0	2.5	3	30	18

FILE : 72-1051 6/25/2020

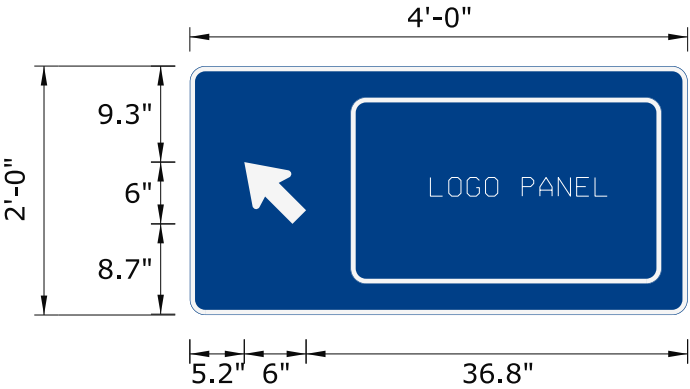
LOGO DETAIL NOTES :

1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
6. SYMBOL OR TRADEMARK AND A ⁵⁹/₆₄" WHITE BORDER WITH 1.5" CORNER RADIUS SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUS.

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

SIGN DETAIL
1:25

TRAILBLAZER FOR
CONVENTIONAL ROADS



MINIMUM LETTER AND NUMERAL
SIZES FOR LOGO PANEL

APPLICATION	SIZE IN INCHES
Words and Numerals (Non-Trademark / Graphic Logo)	4
Trademark / Graphic Logo	Proportional
Supplemental Message Words And Numerals	2.5

SIGN NUMBER	71-1052
PANEL SIZE	4'-0" x 2'-0"
SIGN AREA	8.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: IX
	COLOR: Blue
ARROW/BORDER	TYPE: IX
	COLOR: White/White

SYMBOL	ROT	X	Y	WID	HT
Logo Panel	0	2.5	3	30	18
AR_Type D	45	36.8	8.8	6	6

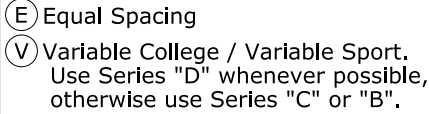
FILE : 72-1052 6/25/2020

LOGO DETAIL NOTES :

1. SEE TABLE BELOW FOR MINIMUM LETTER AND NUMERAL SIZES.
2. ALL LEGENDS, SYMBOLS AND TRADEMARKS SHALL BE CENTERED.
3. SPACING BETWEEN ADJACENT LETTERS SHALL NOT BE LESS THAN DOUBLE STROKE WIDTH, WHEN NO SYMBOL OR TRADEMARK IS USED.
4. LATERAL SPACING TO THE OUTSIDE EDGE OF THE VERTICAL BORDERS AND BETWEEN ADJACENT WORDS ON A LINE OF COPY SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER IN THAT LINE.
5. VERTICAL SPACING TO THE OUTSIDE EDGE OF THE HORIZONTAL BORDERS AND INTERLINE SPACING SHALL NOT BE LESS THAN HALF THE VERTICAL DIMENSION OF THE LARGEST LETTER ON THE ADJACENT LINE.
6. SYMBOL OR TRADEMARK AND A ⁵⁹/₆₄" WHITE BORDER WITH 1.5" CORNER RADIUS SHALL BE CONTAINED WITHIN THE SPECIFIED RECTANGULAR AREA.
7. ALL SIGN PANELS NOT DISPLAYING A SYMBOL OR TRADEMARK SHOULD HAVE BLUE BACKGROUND WITH A WHITE LEGEND AND A 1/2" WHITE BORDER WITH 1.5" CORNER RADIUS.

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Ground Mounted
Division of Traffic Engineering

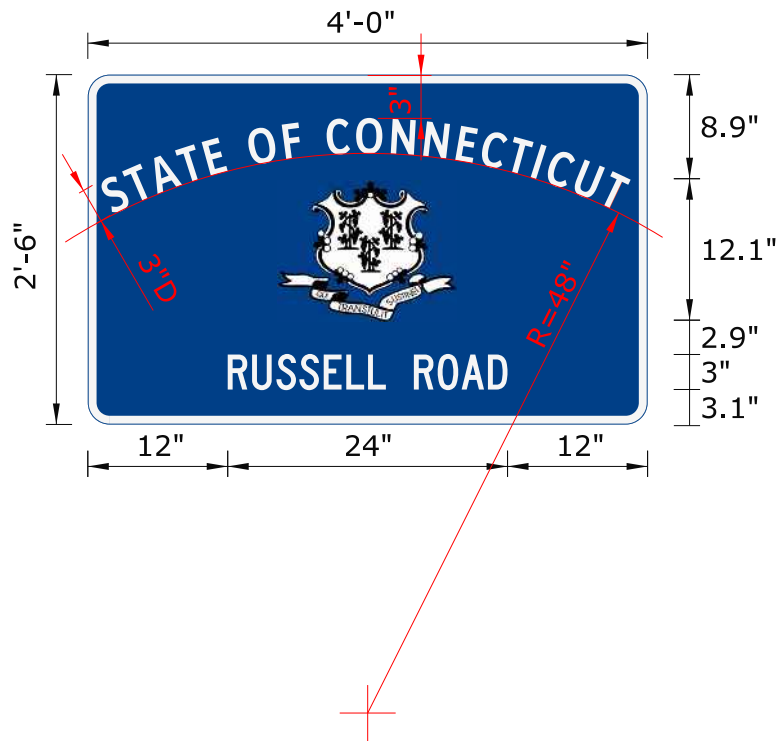
1:25



Dimensions are in Inches
Material : .125 Thk. Sheet Aluminum
Engineer : A. Mermelstein / Designed By : J. Fascione / Checked By : _____
Ground Mounted

[illegible][illegible]

SIGN DETAIL
1:18



Note:
Legend on both sides of panel.

SIGN NUMBER	71-5430
PANEL SIZE	4'-0" x 2'-6"
SIGN AREA	10.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.75"
CORNER RADIUS	1.88"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
CT Logo	0	16.3	8.9	15.4	12.1

FILE : 71-5430 Nov 27, 2018

Dimensions are in Inches
Material : .100 Thick Sheet Aluminum
Engineer : B. Schilling / Designed By: J. Fascione / Checked By: _____
Ground Mounted

LETTER POSITIONS (X)																				LENGTH	SERIES/SIZE
S	T	A	T	E		O	F		C	O	N	N	E	C	T	I	C	U	T		D 2000
2	1.9	2.5	1.9	1.9		2.1	1.9		2	2.1	2	2	1.9	2	1.9	0.5	2	2	1.9	45.1	3
	R	U	S	S	E	L	L		R	O	A	D									C 2000
12	2.1	2.1	2	2.1	1.9	1.9	1.5	2.4	2	2.1	2.3	1.7	12							24	3

1:10



Dimensions are in Inches

Material : .125 Thick Sheet Aluminum

Engineer : B. Schilling / Designed By: J. Fascione / Checked By:_____

Ground Mounted

REV'D /

SIGN NUMBER	71-5131
PANEL SIZE	4'-0" x 0'-9"
SIGN AREA	3.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.38"
CORNER RADIUS	1"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

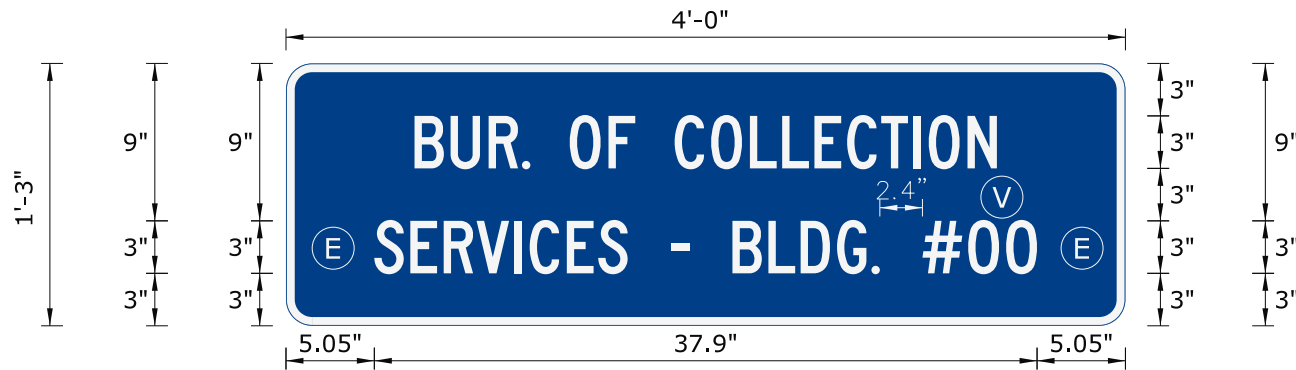
[illegible]

FILE : 71-5131

Nov 27, 2018

[illegible]

1:12



Variable numbers.

Ground Mounted

REV'D /

SIGN NUMBER	71-5432
PANEL SIZE	4'-0" x 1'-3"
SIGN AREA	5.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

[illegible]

Nov 27, 2018

[illegible]

1:15

Ground Mounted



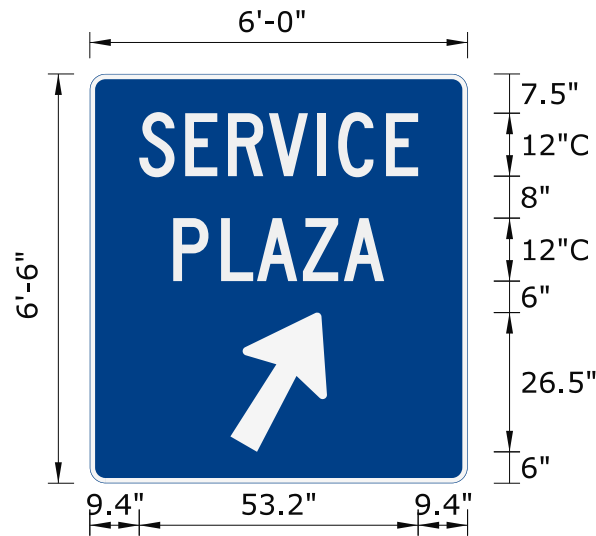
REV'D /

SYMBOL	ROT	X	Y	WID	HT
White Area	0	1.4	21.8	21.5	6.5
Blue Area	0	1.8	6	20.5	13.9

Aug 24, 2019

[illegible]

1:40



Ground Mounted

REV'D /

SIGN NUMBER	71-6158
PANEL SIZE	6'-0" x 6'-6"
SIGN AREA	39.0 Sq.Ft.
MUTCD	D5-2a (CT)
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

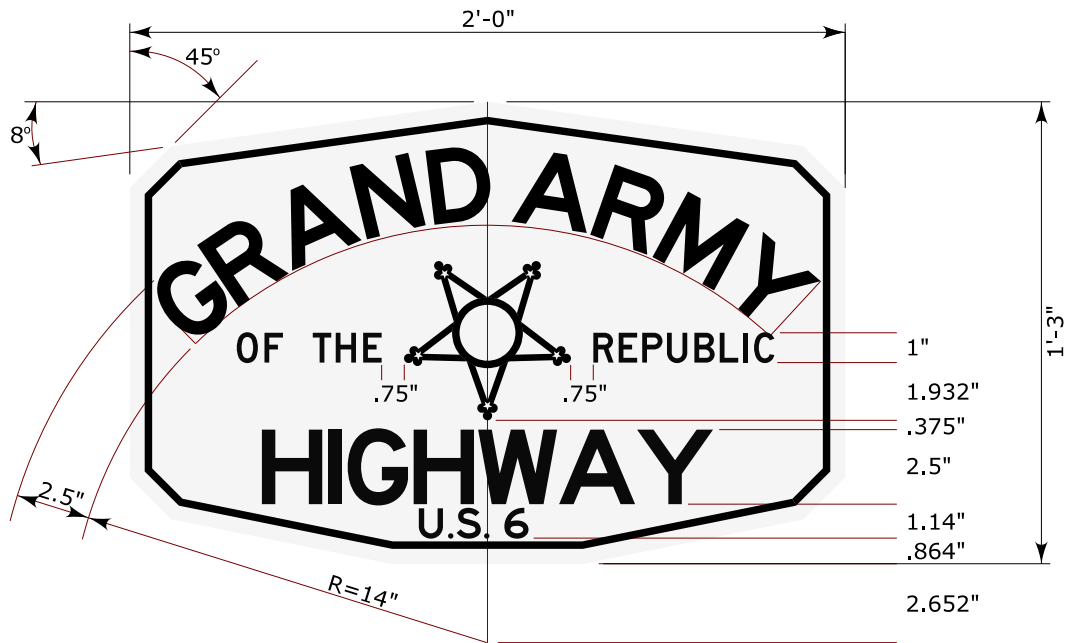
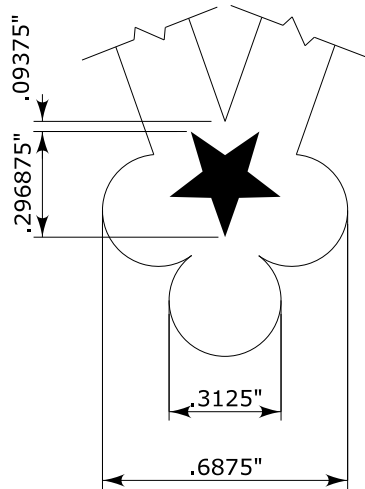
SYMBOL	ROT	X	Y	WID	HT
AR_Type A	330	26.8	6	18.3	28.8

Jan 04, 2019

[illegible]

SIGN DETAIL

1:8



SIGN NUMBER	71-6509
PANEL SIZE	2'-0" x 1'-4"
SIGN AREA	2.6 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0.5" / 0.25"
CORNER RADIUS	0"
BACKGROUND	TYPE: * COLOR: White
LEGEND/BORDER	TYPE: * COLOR: /Black
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT

REV'D 12/18

Change sign # from 51-6509 to 71-6509.

FILE :71-6509

Dec 19, 2018

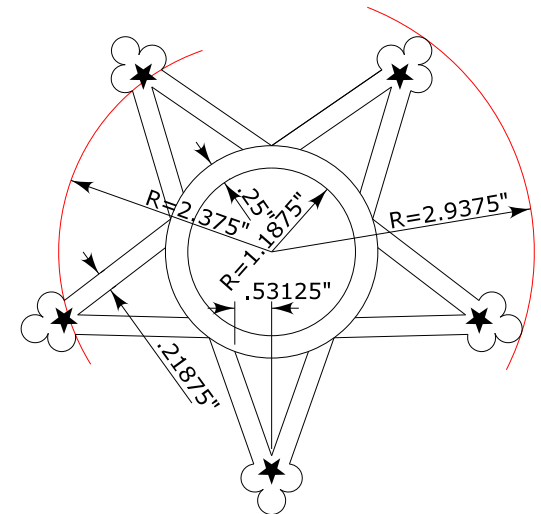
Dimensions are in Inches

Material : .080 Thick Sheet Aluminum

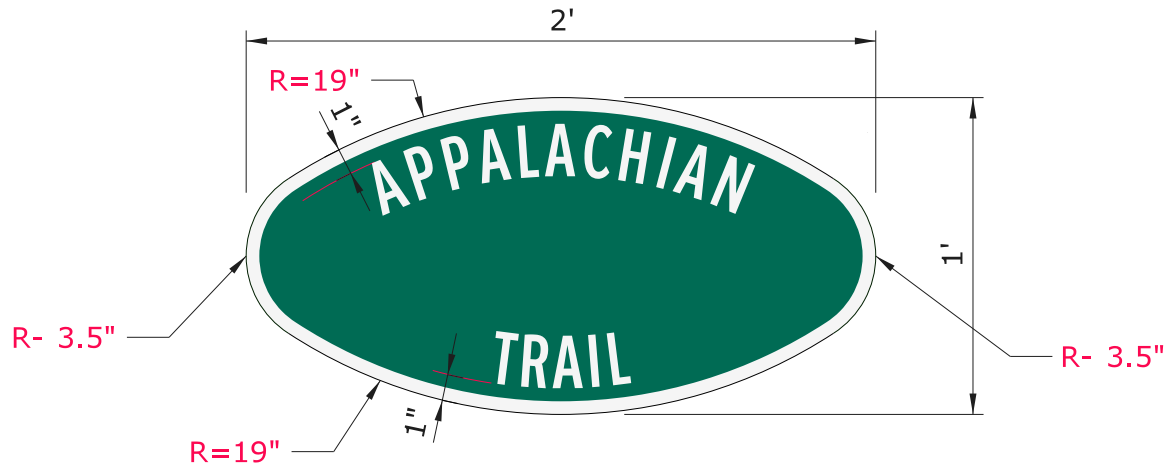
Engineer : B. Schilling / Designed By: J. Fascione / Checked By: _____

Ground Mounted

LETTER POSITIONS (X)										LENGTH	SERIES/ SIZE
G	R	A	N	D		A	R	M	Y		E 2000
2	2	2.6	2	2		2.6	2	2.4	2.6	21.3	2.5
O	F	T	H	E							D 2000
0.7	0.6	0.6	0.7	0.6						4.9	1
R	E	P	U	B	L	I	C				D 2000
0.7	0.6	0.7	0.7	0.7	0.6	0.2	0.7			6.1	1
H	I	G	H	W	A	Y					E 2000
2	0.4	2	2	2.6	2.5	2.5				15.1	2.5
U	.	S	.	6							E 2000
0.8	0.2	0.8	0.2	0.8						3.7	1



1:8



Ground Mounted

REV'D /

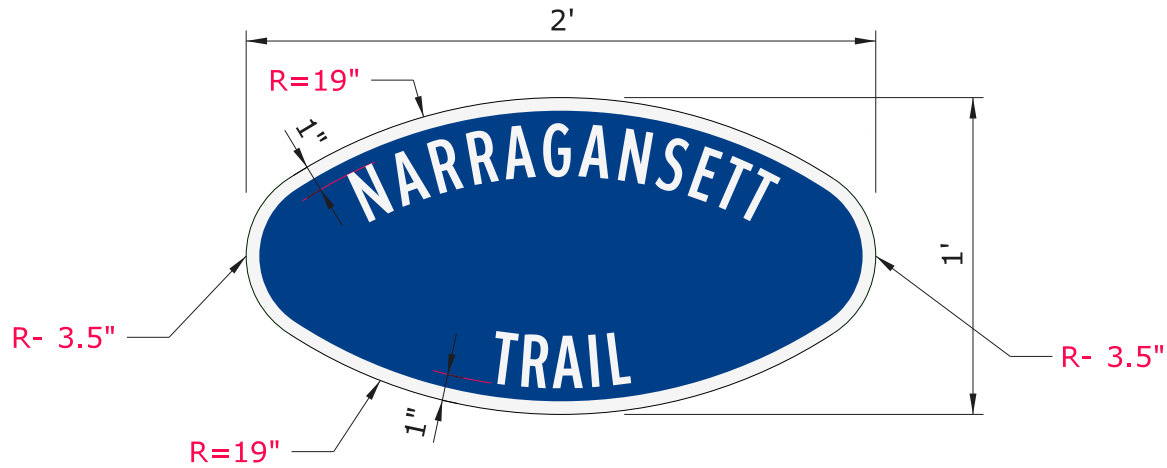
SIGN NUMBER	71-6510
PANEL SIZE	2'-0" x 1'-0"
SIGN AREA	2.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	
BACKGROUND	TYPE: *
	COLOR: Green
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

[illegible]

Dec 19, 2018

[illegible]

1:8



Ground Mounted

REV'D /

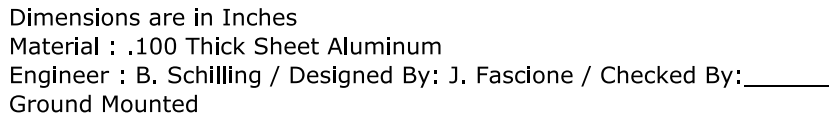
SIGN NUMBER	71-6511
PANEL SIZE	2'-0" x 1'-0"
SIGN AREA	2.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

[illegible]

Dec 19, 2018

[illegible]

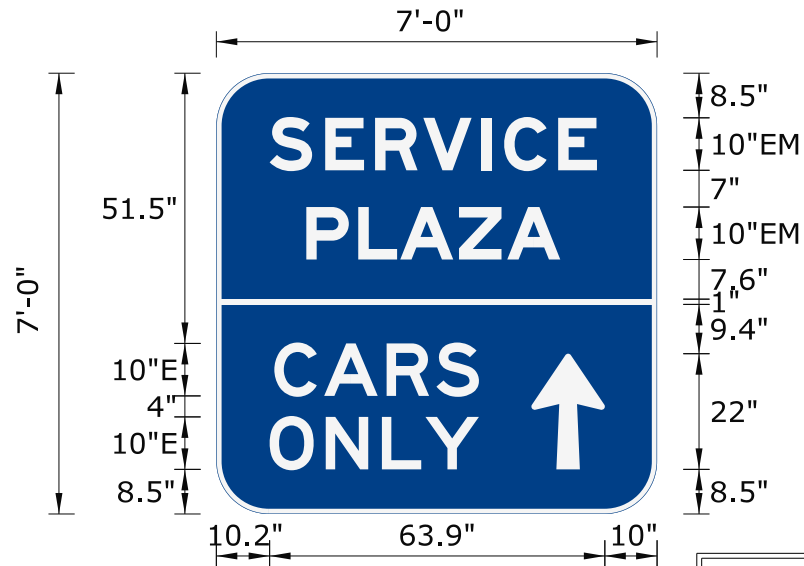
1:25

[illegible]

Jan 03, 2019

[illegible]

1:40



Ground Mounted

REV'D /

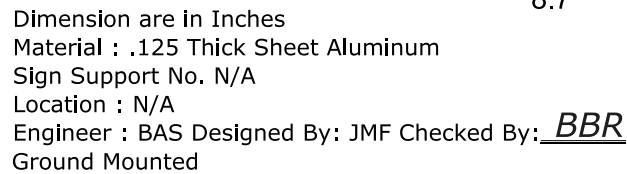
SIGN NUMBER	71-6765
PANEL SIZE	7'-0" x 7'-0"
SIGN AREA	49.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	10"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
AR_Type A	360	60.1	8.5	14	22

Jan 04, 2019

[illegible]

1:50

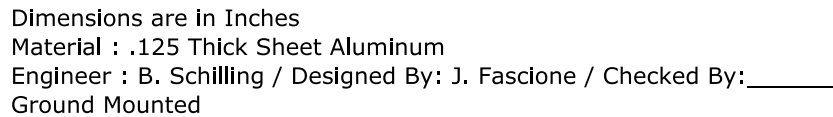


SYMBOL	ROT	X	Y	WID	HT
AR_Type A	30	8.7	10.4	14	22

LETTER POSITIONS (X)

[illegible]

1:40



REV'D /

SYMBOL	ROT	X	Y	WID	HT
AR_Type A	30	16	38.9	15	23.6
AR_Type A	330	66.9	7.1	15	23.6

Jan 04, 2019

[illegible]

1:12



Dimensions are in Inches

Material : .100 Thick Sheet Aluminum

Engineer : B. Schilling / Designed By: J. Fascione / Checked By:_____

Ground Mounted

REV'D 12/18

Changed sign # from 51-6972 to 71-6972.

SIGN NUMBER	71-6972
PANEL SIZE	5'-0" x 1'-8"
SIGN AREA	8.3 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: *
	COLOR: Brown
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
Logo	0	46.5	9.5	13	10
AR_Type B	90	4.4	2.7	6	6.8

FILE : 71-6972

Dec 12, 2018

[illegible]

1:20

Technical drawing of a blue rectangular sign with white text and graphics. The sign reads "TOUR VINEYARD & WINERY" with a white arrow pointing left. A small graphic of a vineyard and winery is in the top right corner. Dimensions are provided in feet/inches and centimeters.

Dimension	Value
Overall Width	5'-0"
Overall Height	1'-8"
Text Height (TOUR)	5.7"
Text Height (VINEYARD & WINERY)	5" C
Arrow Height	4"
Graphic Height	4"
Graphic Width	3.2"
Text Height (TOUR)	5.7"
Text Height (VINEYARD & WINERY)	5" C
Arrow Height	4"
Graphic Height	4"
Graphic Width	3.2"
Text Height (TOUR)	5.7"
Text Height (VINEYARD & WINERY)	5" C
Arrow Height	4"
Graphic Height	4"
Graphic Width	3.2"

Ground Mounted

REV'D /

SYMBOL	ROT	X	Y	WID	HT
AR_Type A	90	8	10.7	5.7	9
CT Grn Logo	0	46.5	9.5	13	10

Jan 02, 2019

[illegible]



1:20

Technical drawing of a blue rectangular sign for the Connecticut Wine Trail. The sign features the text "CONNECTICUT" and "WINE TRAIL" in white, with a white arrow pointing left. A small graphic of a vineyard and a house is in the top right corner. Dimensions are provided in feet and inches.

Dimension	Value
Overall Width	5'-0"
Overall Height	1'-8"
Top Margin	2.5"
Text Height (CONNECTICUT)	5.7"
Graphic Height	4"
Text Height (WINE TRAIL)	5"C
Bottom Margin	2.8"
Left Margin	3"
Text Width (CONNECTICUT)	56.5"
Right Margin	0.5"
Graphic Width	4"
Text Height (WINE TRAIL)	5"C
Bottom Margin	2.8"

SIGN NUMBER	71-6975
PANEL SIZE	5'-0" x 1'-8"
SIGN AREA	8.3 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
CT Grn Logo	0	46.5	9.5	13	10
AR_Type A	90	6.2	2.5	5.7	9

Page 1 of 2

REV'D /

Ground Mounted

FILE : 71-6975

1/7/2019

[illegible]



FILE : 71-6976 Dec 12, 2018

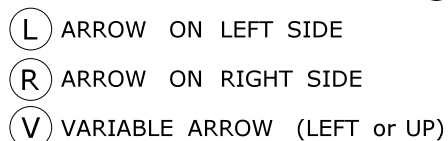
PAGE 1 of 2

REV'D 12/18
Changed sign # from 51-6976 to 71-6976.



PAGE 2 of 2
FULL SCALE
9" x 9"
11" x 17" SHT.

1:15



MATERIAL : .100 THK.SHEET ALUMINUM
SIDE MOUNTED

LOCATION : N/A

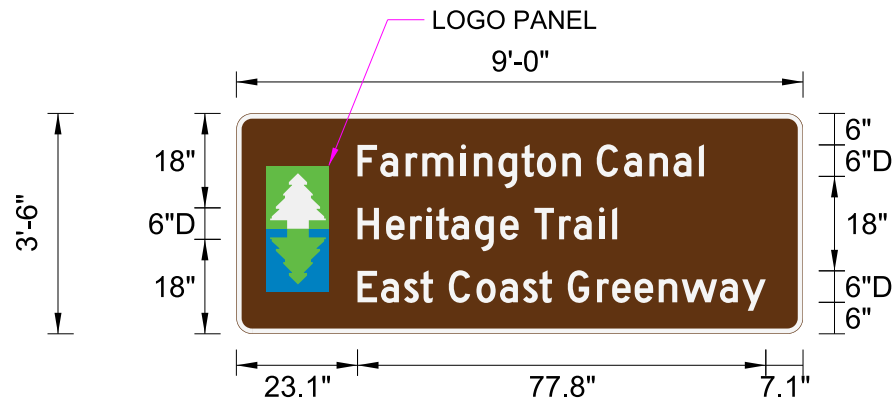
ENGINEER : BBR DESIGNED BY : JMF CHECKED BY : BBR

SYMBOL	ROT	X	Y	WID	HT
LT ARROW	90	1.5	3	6.1	8.1
LOGO	0	48.5	0.5	11	11
UP AROW	360	2.3	1.9	6.1	8.1
RT ARROW	90	39	3	6.1	8.1

4/23/2014

[illegible]

1:40



Dimension are in Inches

Material : .125 THK.SHEET ALUMINUM

Sign Support No. N/A

Location : N/A

Engineer : B. Korkutovic Designed By: J. Fascione Checked By: BFS

Ground Mounted

REV'D /

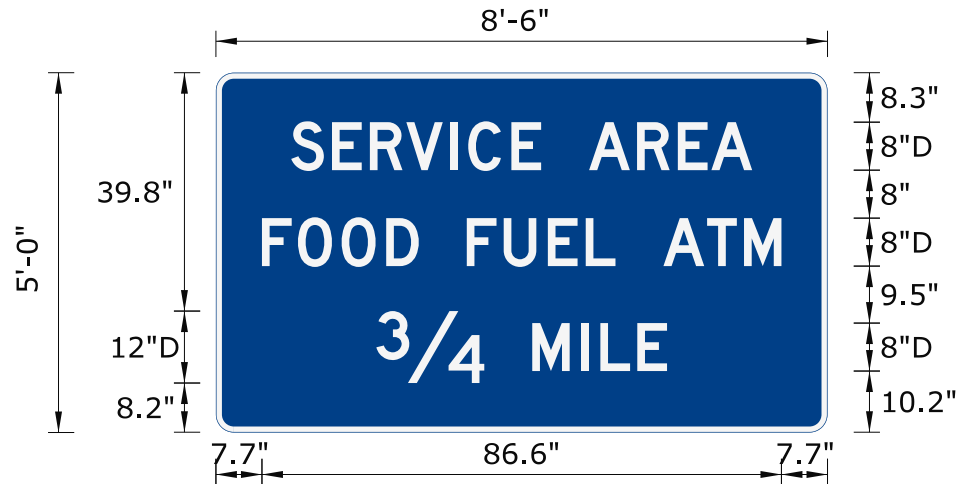
SIGN NUMBER	71-6982
PANEL SIZE	9'-0" x 3'-6"
TOTAL (Sq.ft.)	31.5 Sq.Ft.
DATE	Oct 08, 2015
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Brown
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
LOGO PANEL	0	7.1	10	12	24

FILE : 1/2/2019

[illegible]

1:35



Ground Mounted

REV'D /

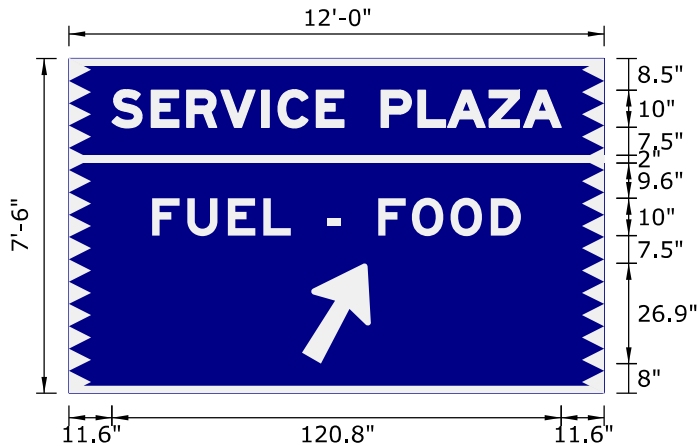
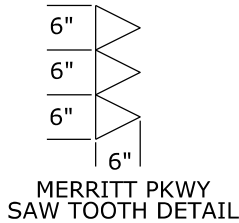
SIGN NUMBER	71-7713
PANEL SIZE	8'-6" x 5'-0"
SIGN AREA	42.5 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1"
CORNER RADIUS	3"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

[illegible]

Jan 04, 2019

[illegible]

SIGN DETAIL
1:55



LEGEND : STONE SEMI BOLD
DIMENSIONS ARE IN INCHES
MATERIAL : .125 THK.SHEET ALUMINUM
SIDE MOUNTED
SIGN SUPPORT NO. N/A
LOCATION : MERRITT PARKWAY
PROJECT NO. 173-422 ENGINEER : DJV DESIGNED BY : JMF CHECKED BY :

REV'D /

Table with 2 columns: SIGN NUMBER, SIGN PANEL, EXIT CROWN, TOTAL (Sq.ft.), BDR INSET/WIDTH, CORNER RADIUS, BACKGROUND, LEGEND/BORDER. Values include 71-7720, 90.0, --, 90.0, 0" / 2", 0", TYPE: IV, COLOR: Blue, TYPE: IV, COLOR: White/White.

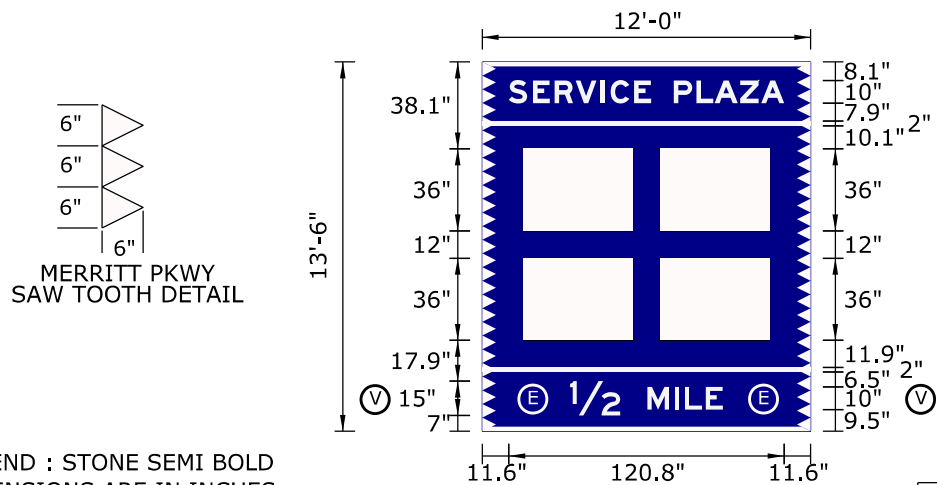
Table with 6 columns: SYMBOL, ROT, X, Y, WID, HT. Row 1: AR_Type A, 330, 62.7, 8, 18.3, 29.3.

PLOTTED : 1/7/2019

Table with 20 columns. Header row: LETTER POSITIONS (X), LENGTH, SERIES/SIZE. Data rows include letter positions for 'SERVICE PLAZA' and 'FUEL - FOOD' with corresponding X-coordinates and lengths.

1:90

⑤ VARIABLE LEGEND (DISTANCE & WORD)



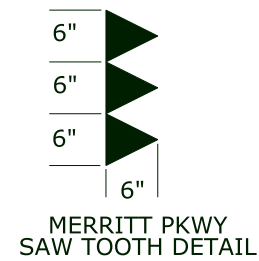
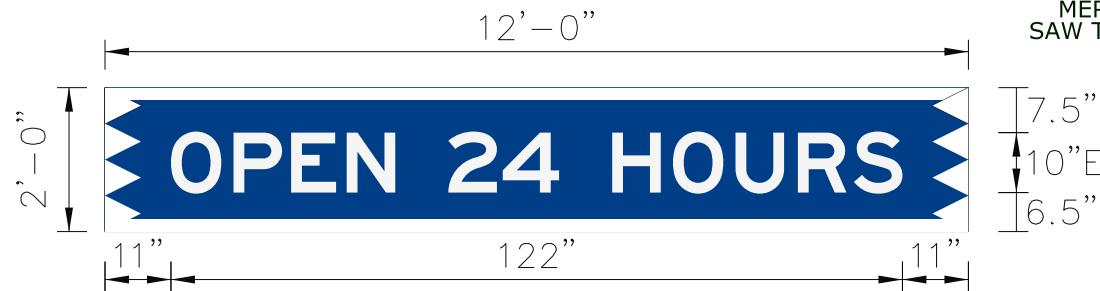
REV'D /1

SIGN NUMBER	71-7721
SIGN PANEL	162.0
EXIT CROWN	--
TOTAL (Sq.ft.)	162.0
BDR INSET/WIDTH	0" / 2"
CORNER RADIUS	0"
BACKGROUND	TYPE: IV
	COLOR: Blue
LEGEND/BORDER	TYPE: IV
	COLOR: White/White

SYMBOL	ROT	X	Y	WID	HT
Service	0	18	87.9	48	36
Service	0	78	87.9	48	36
Service	0	18	39.9	48	36
Service	0	78	39.9	48	36

[illegible]

1:35



SIGN NUMBER	71-7722
PANEL SIZE	12'-0" x 2'-0"
SIGN AREA	24.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 1.25"
CORNER RADIUS	0"
BACKGROUND	TYPE: *
	COLOR: Blue
LEGEND/BORDER	TYPE: *
	COLOR: White/Blue
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

[illegible]

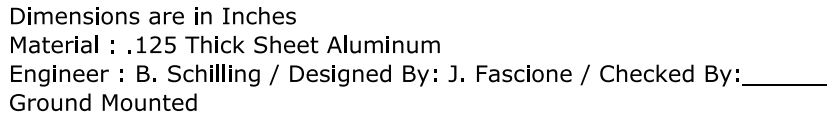
Ground Mounted

REV'D /

Jan 04, 2019

[illegible]

1:35

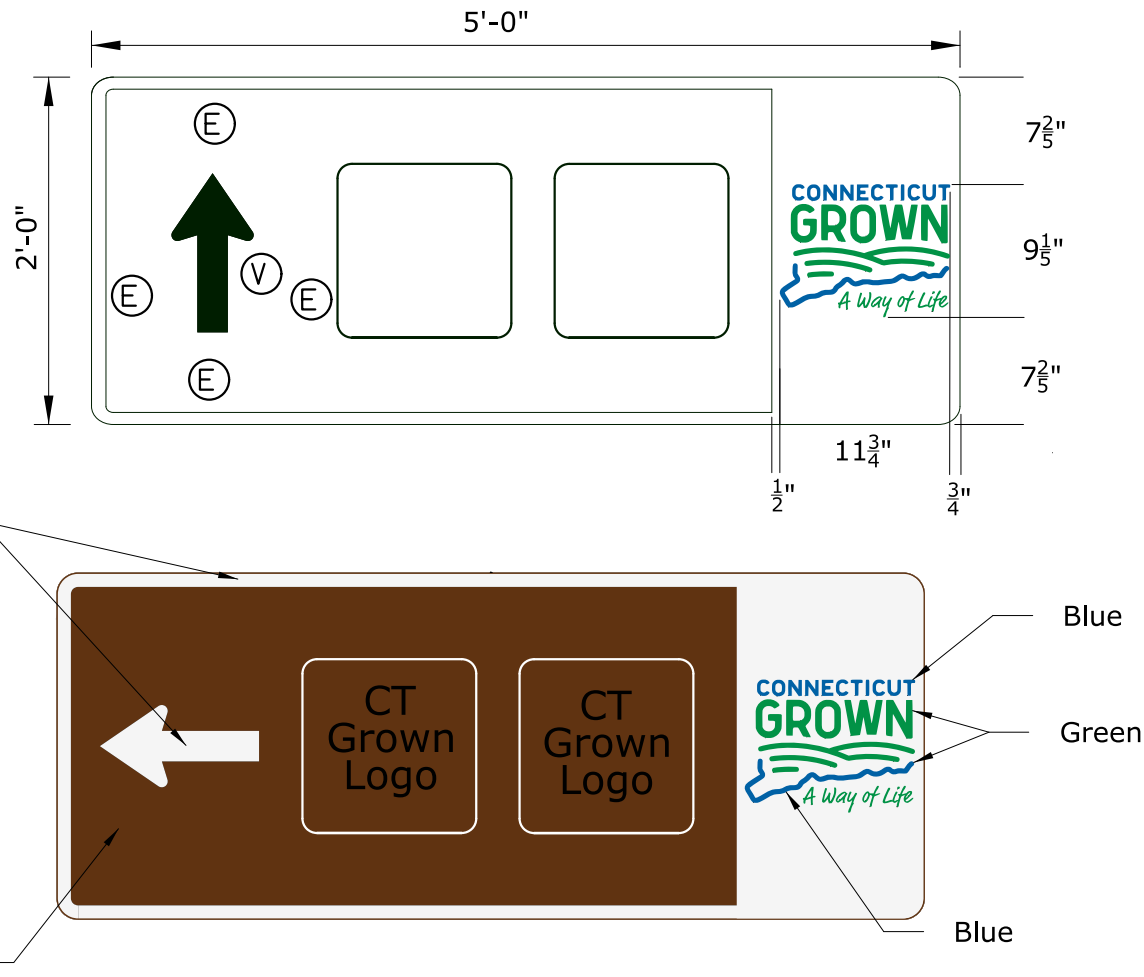
[illegible]

Jan 04, 2019

[illegible]

SIGN DETAIL

1:20



SIGN NUMBER	71-7901
PANEL SIZE	5'-0" x 2'-0"
SIGN AREA	10.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: *
	COLOR: See Sign
LEGEND/BORDER	TYPE: *
	COLOR: See Sign
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

SYMBOL	ROT	X	Y	WID	HT
AR_Type D	90	3	7.2	5.7	11
Logo	0	17	4	12	12
Logo	0	32	4	12	12
REV'D 7/21					
UPDATED CT LOGO					

See page 2 for Full scale detail

(E) Equal Spacing

(V) Variable arrow left or up.

Dimensions are in Inches

Material : .100 Thick Sheet Aluminum

Engineer : B. Schilling / Designed By: J. Fascione / Checked By: _____

Ground Mounted

FILE : 517901

Apr 10, 2018

LETTER POSITIONS (X)													LENGTH	SERIES/SIZE
	C	O	N	N	E	C	T	I	C	U	T			C 2000
47.6	1.2	1.3	1.2	1.2	1.1	1.2	1.1	0.4	1.2	1.2	1	0.6	11.9	2
	G	R	O	W	N									C 2000
48	2.3	2.1	2.1	2.7	1.7	1							10.9	3

CONNECTICUT GROWN



SIGN DETAIL



SIGN NUMBER	71-7902	
SIGN PANEL	1'-0" x 1'-0"	
TOTAL (Sq.ft.)	1.0	
MUTCD		
BDR INSET/WIDTH	0" / 0.5"	
CORNER RADIUS	.5"	
BACKGROUND	TYPE:	*
	COLOR:	Brown
SYMBOL/BORDER	TYPE:	*
	COLOR:	White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".		
REV'D 12/18		
Changed sign # from 51-7902 to 71-7902.		

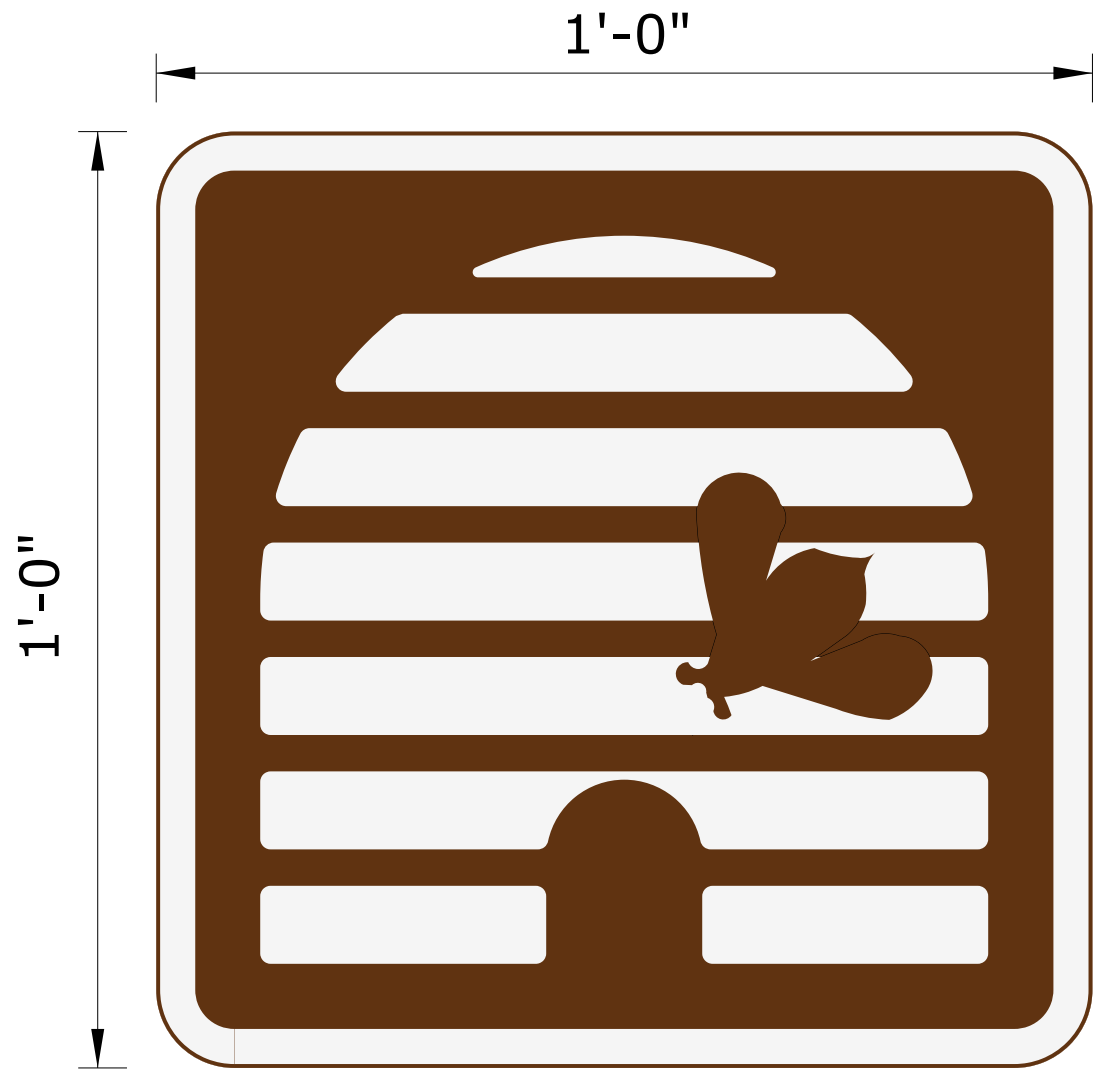
PLOTTED : 12/14/2018

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :

See 2nd page for full
scale detail.



SIGN DETAIL



SIGN NUMBER	71-7903
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7903 to 71-7903.	

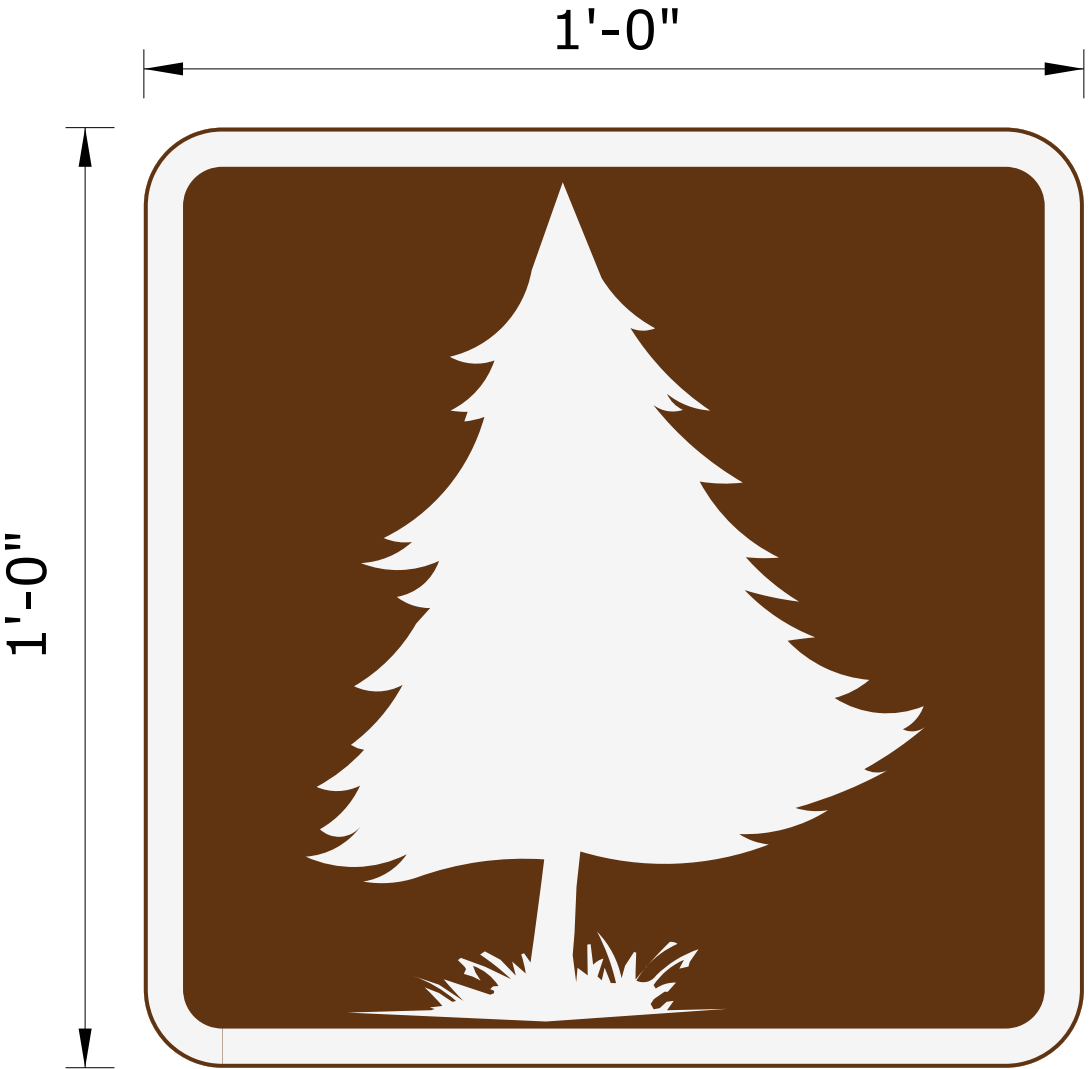
PLOTTED : 12/15/18

See 2nd page for full scale detail

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7904
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Sign # changed from 51-7904 to 71-7904.	

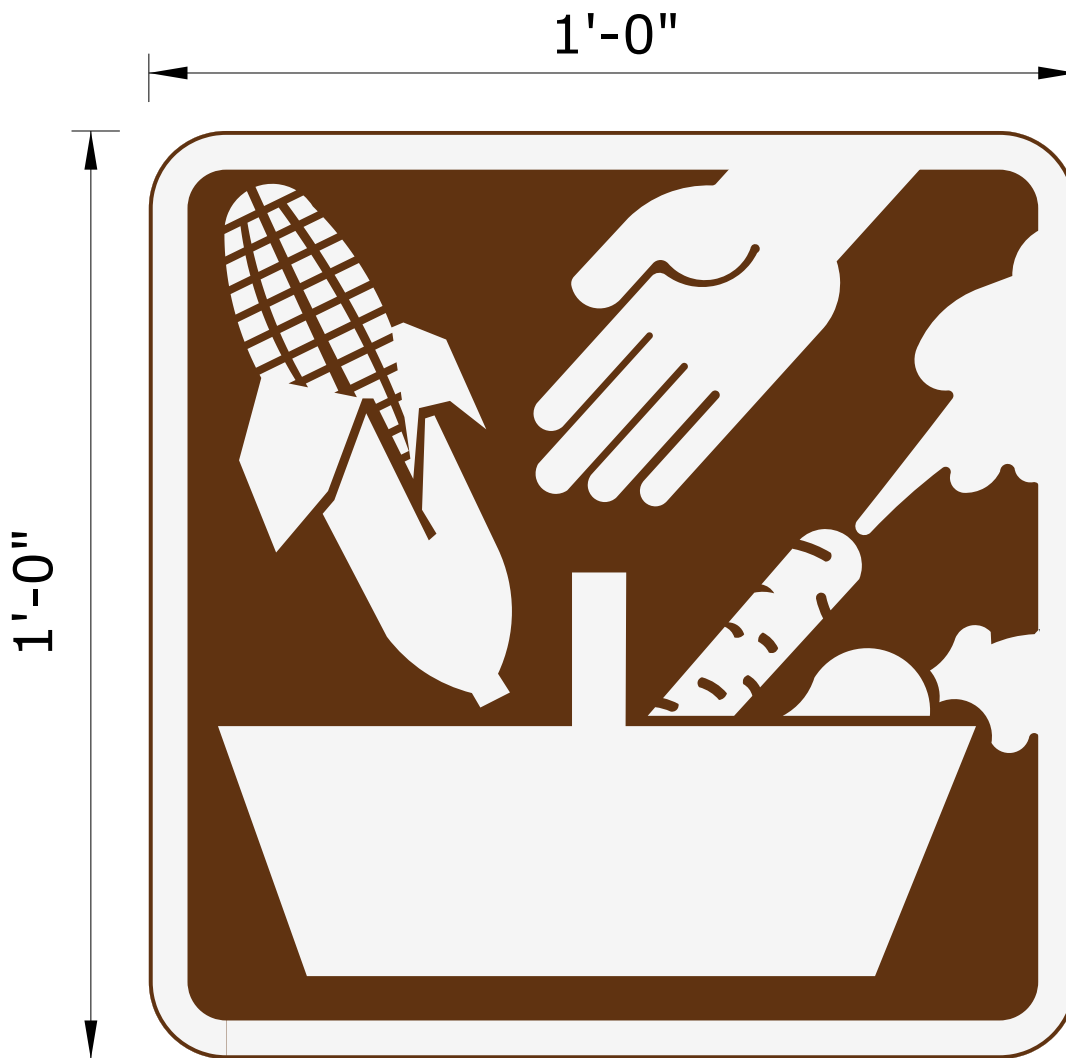
PLOTTED : 12/15/18

See 2nd page for
full scale detail

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7905
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18

Changed sign # from 51-7905 to 71-7905.

PLOTTED : 12/15/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

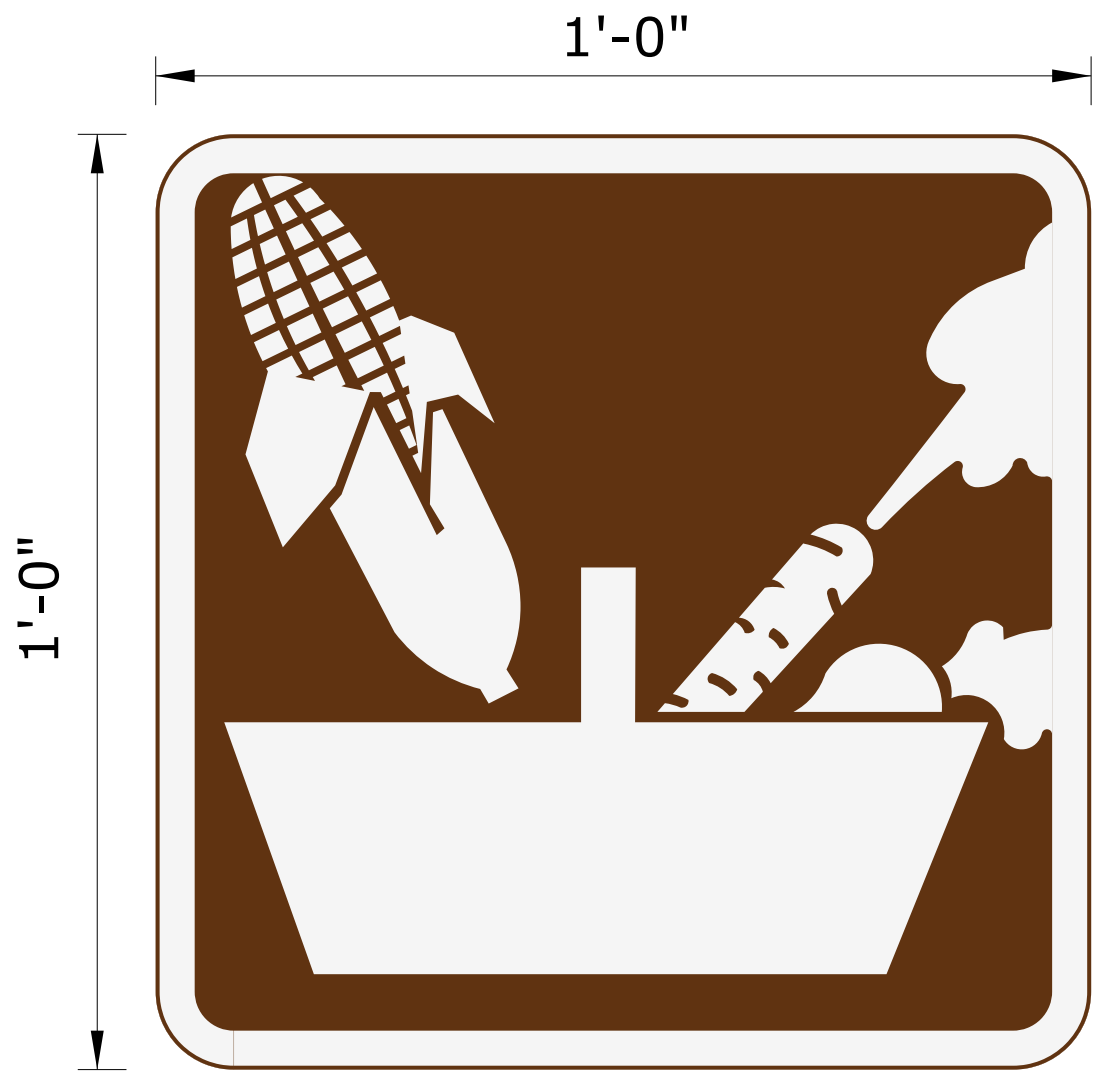
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7906
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7906 to 71-7906.	

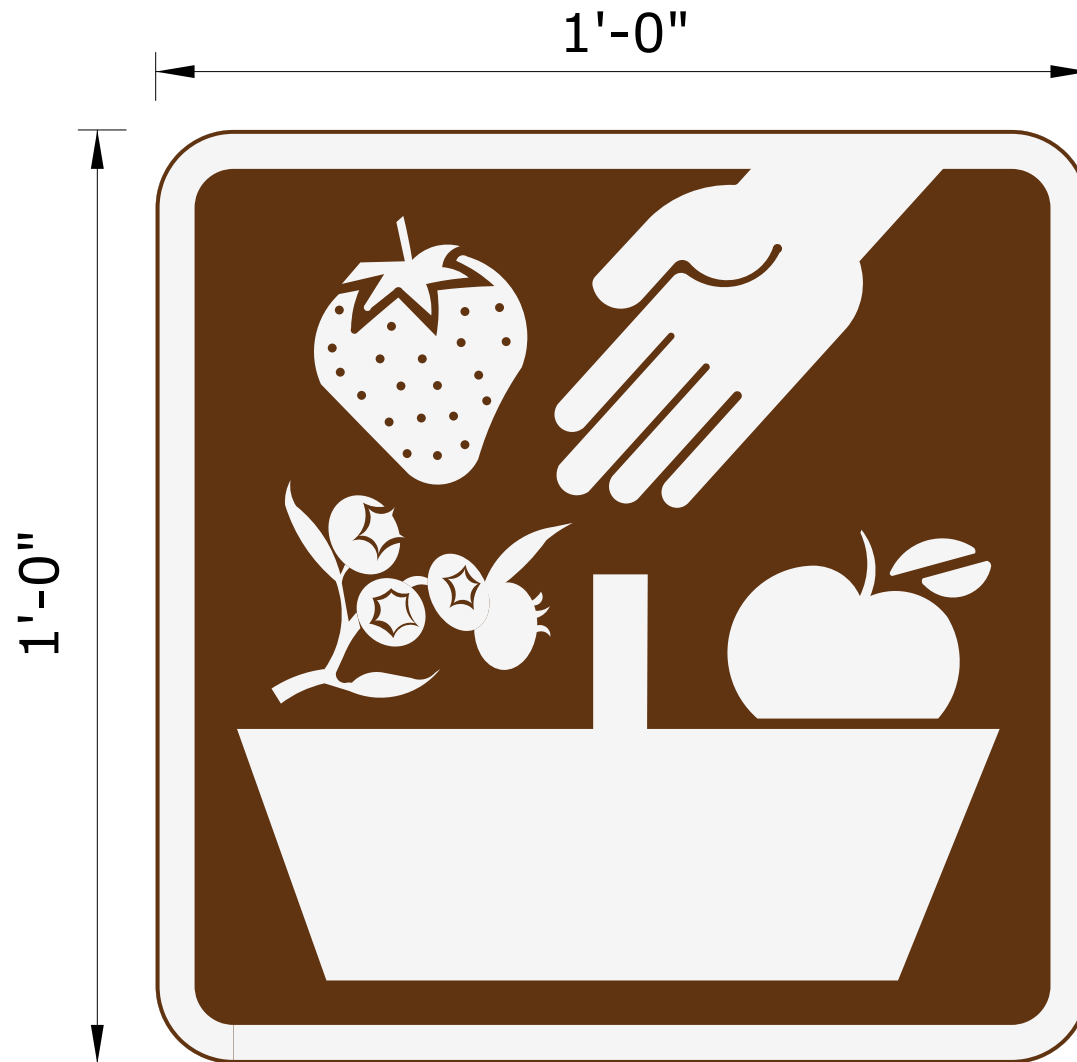
PLOTTED : 12/15/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7907
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7907 to 71-7907.	

PLOTTED : 12/17/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

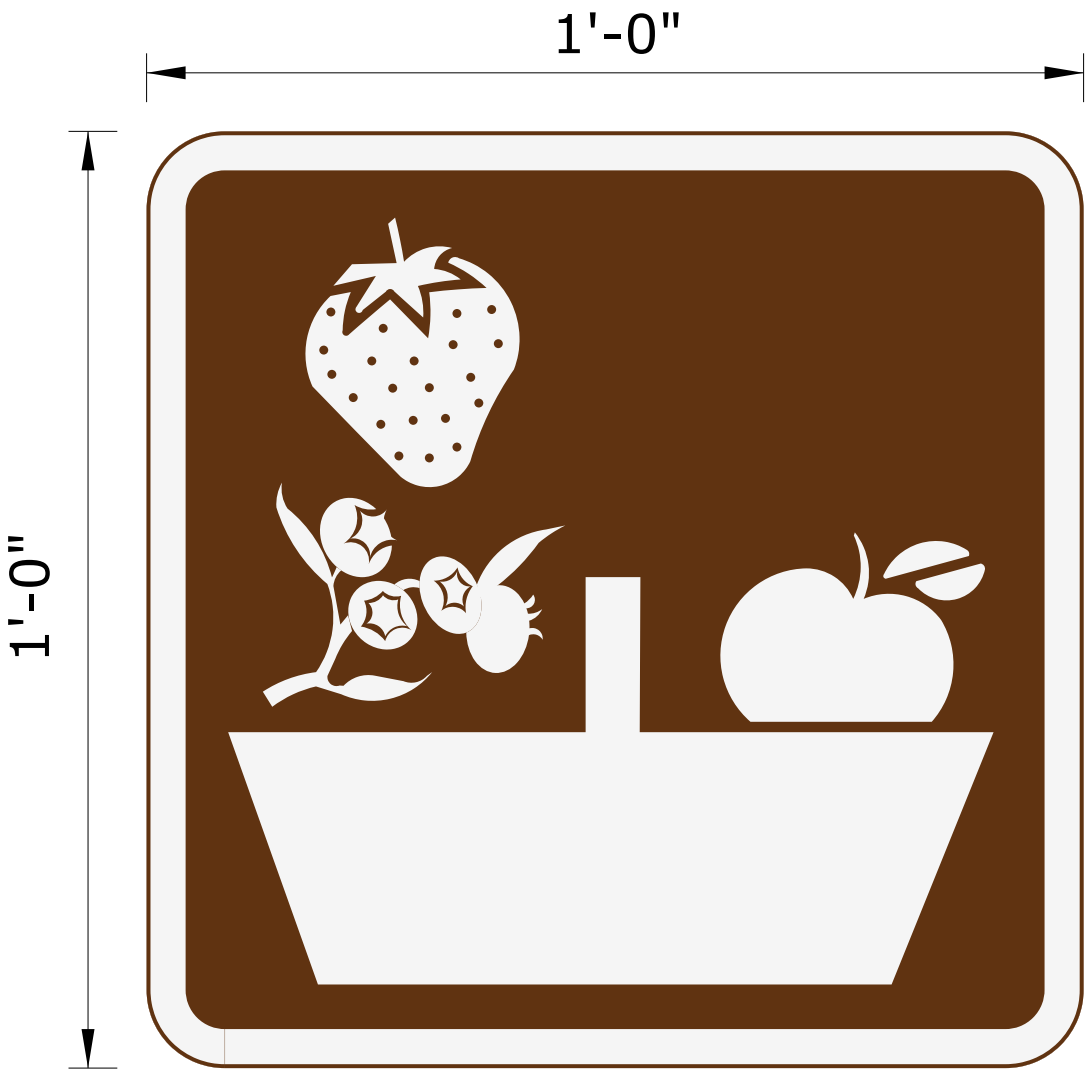
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7908
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7908 to 71-7908.	

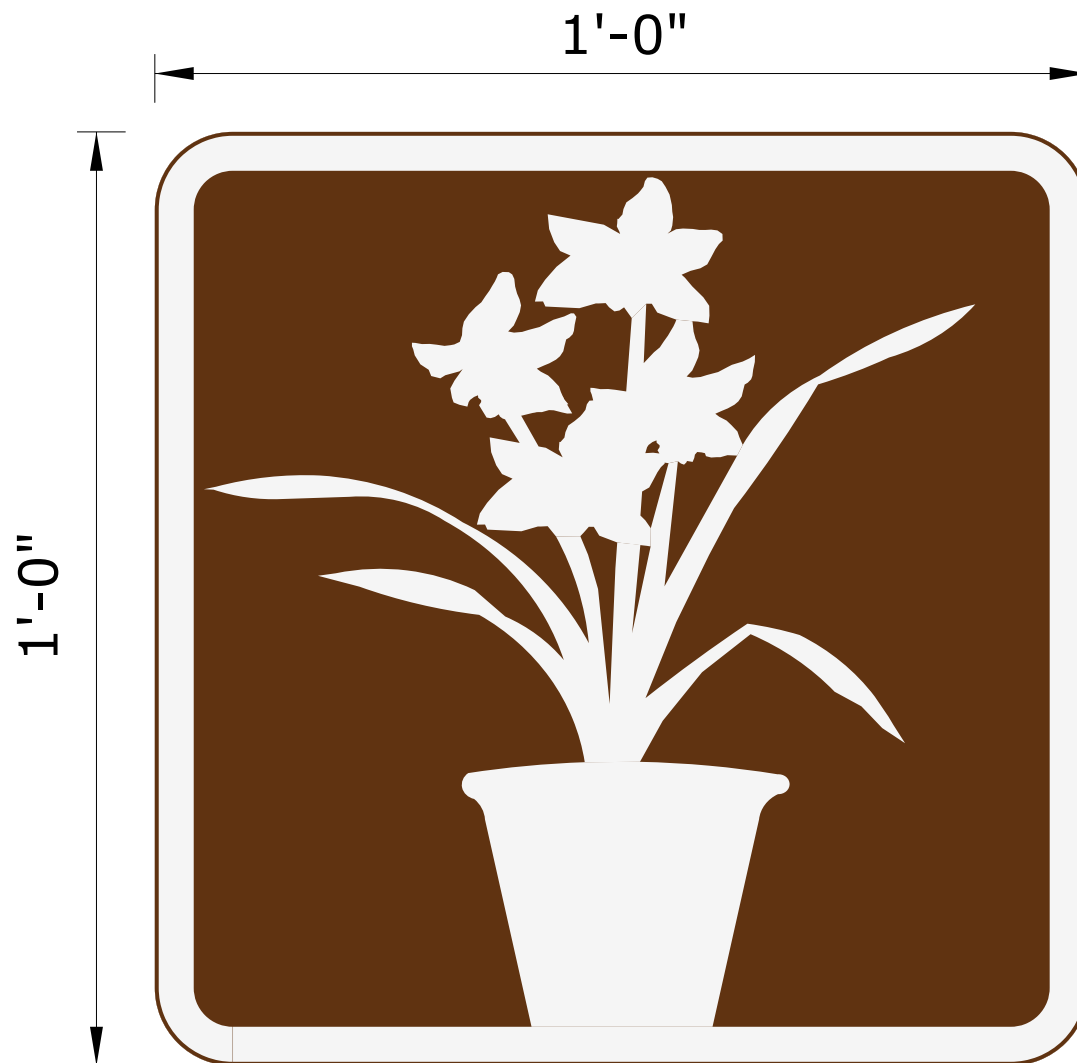
PLOTTED : 12/17/2018

See 2nd page for Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7909
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18

Changed sign # from 51-7909 to 71-7909.

PLOTTED : 12/17/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

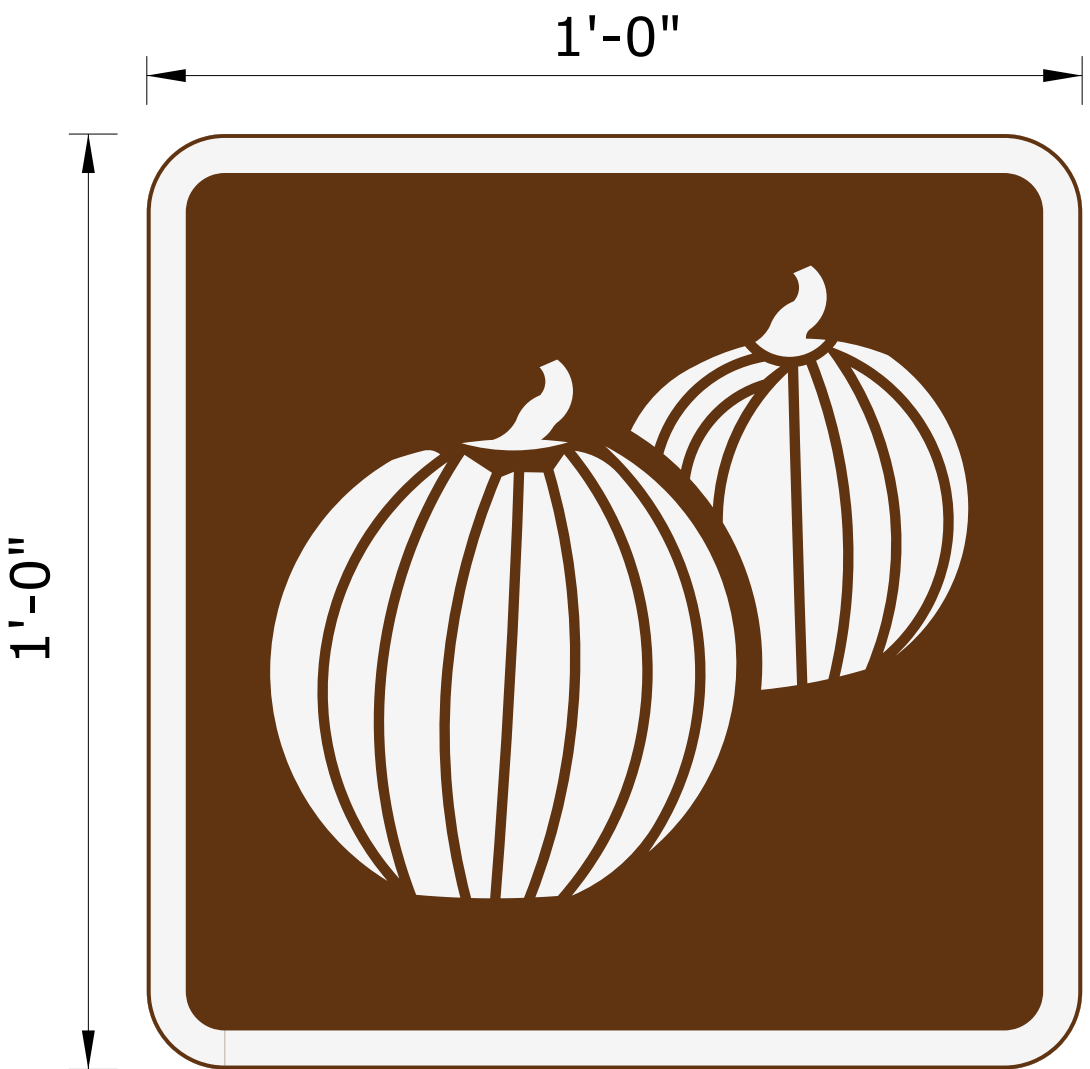
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7910
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7910 to 71-7910.	

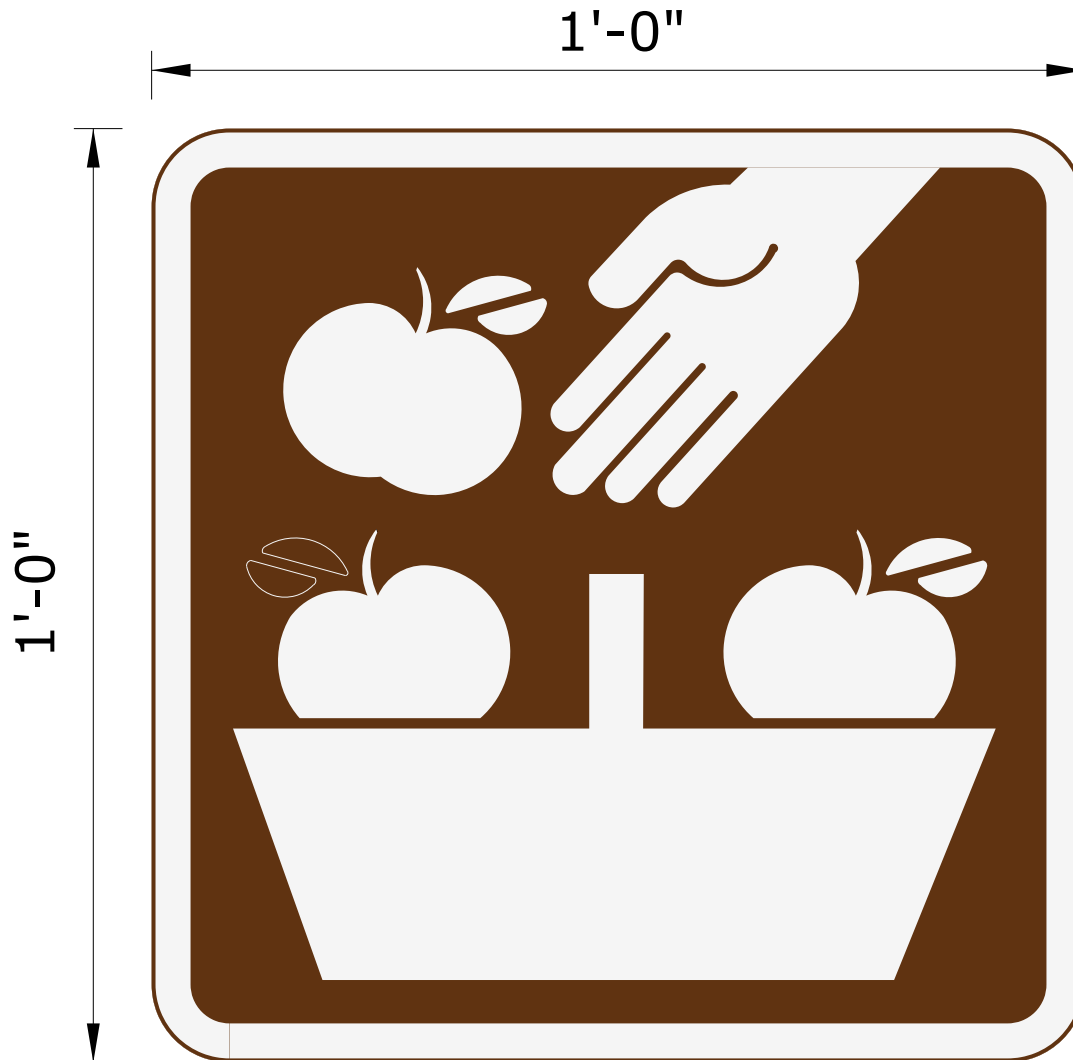
PLOTTED : 12/17/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7911
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7911 to 71-7911.	

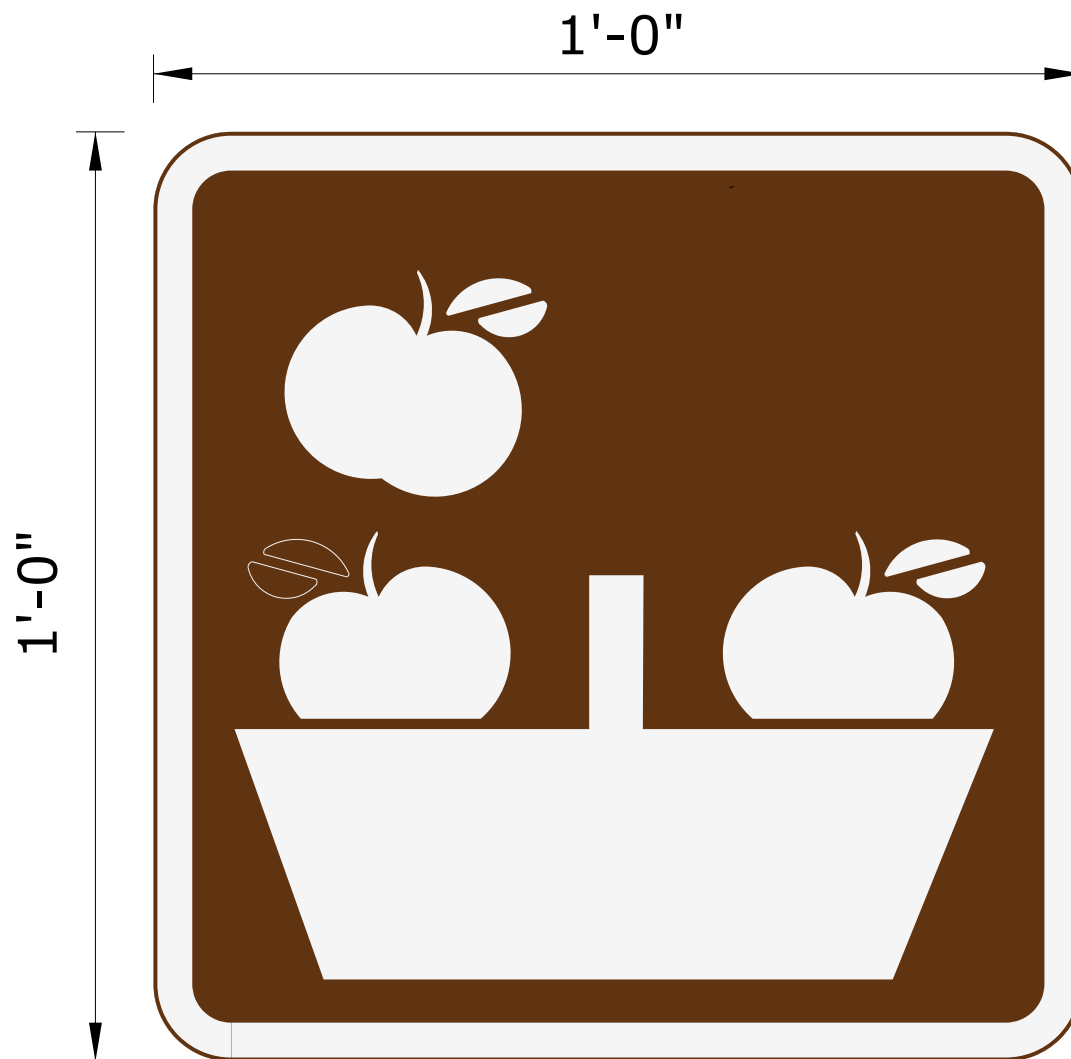
PLOTTED : 12/17/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7912
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18

Changed sign # from 51-7912 to 71-7912.

PLOTTED : 12/17/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

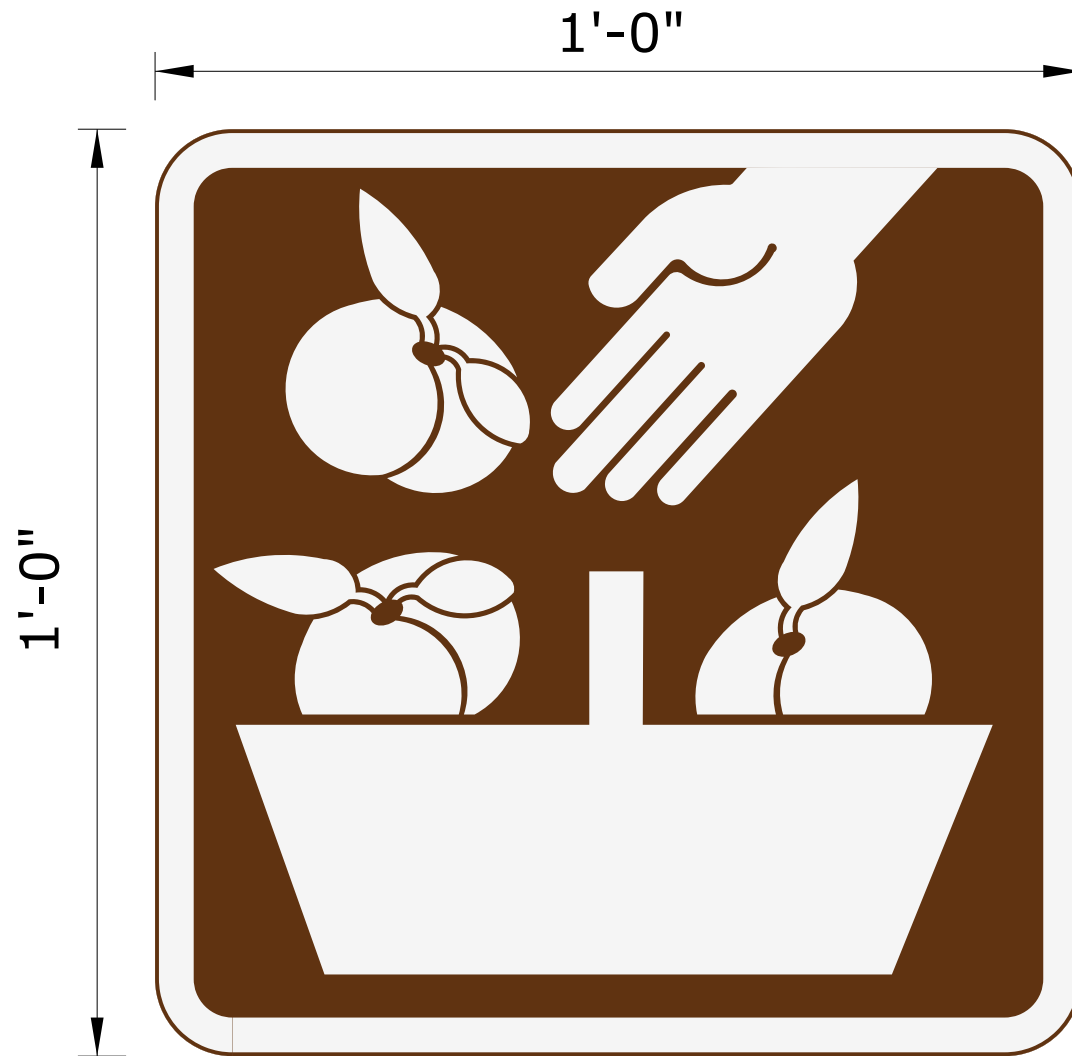
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7913
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7913 to 71-7913.	

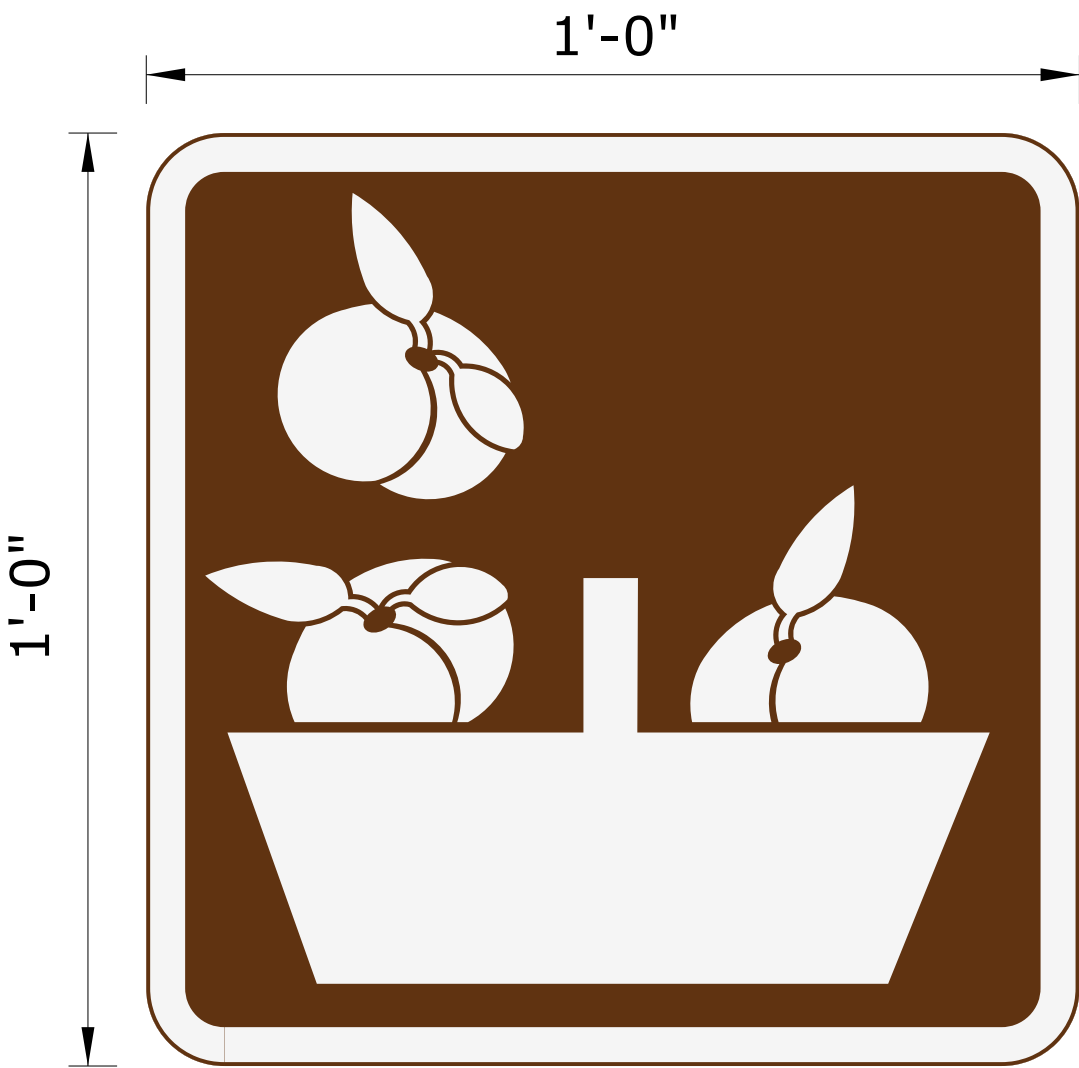
PLOTTED : 12/17/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL

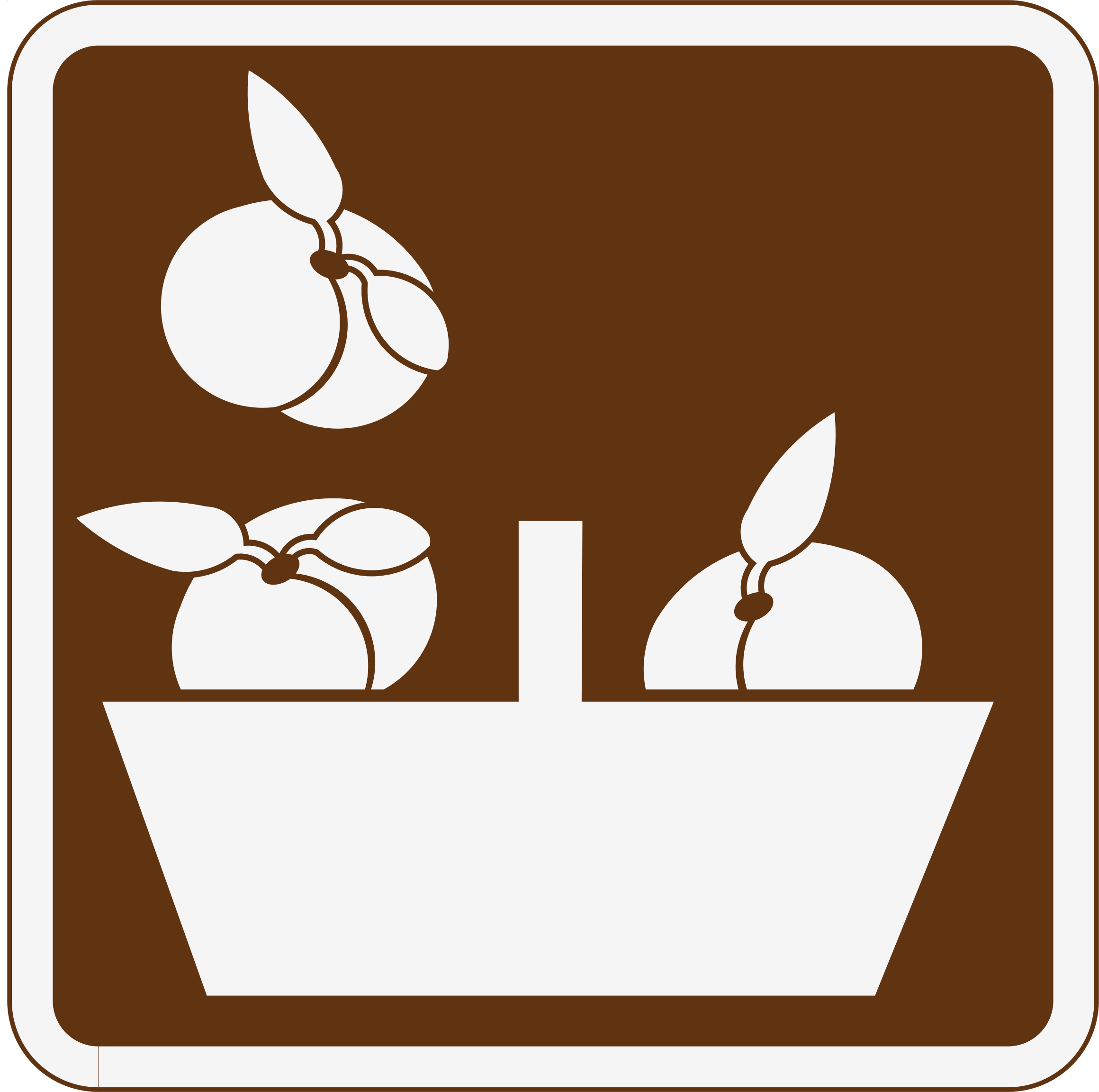


SIGN NUMBER	71-7914	
SIGN PANEL	1'-0" x 1'-0"	
TOTAL (Sq.ft.)	1.0	
MUTCD		
BDR INSET/WIDTH	0" / 0.5"	
CORNER RADIUS	.5"	
BACKGROUND	TYPE:	*
	COLOR:	Brown
SYMBOL/BORDER	TYPE:	*
	COLOR:	White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".		
REV'D 12/18		
Changed sign # from 51-7914 to 71-7914.		

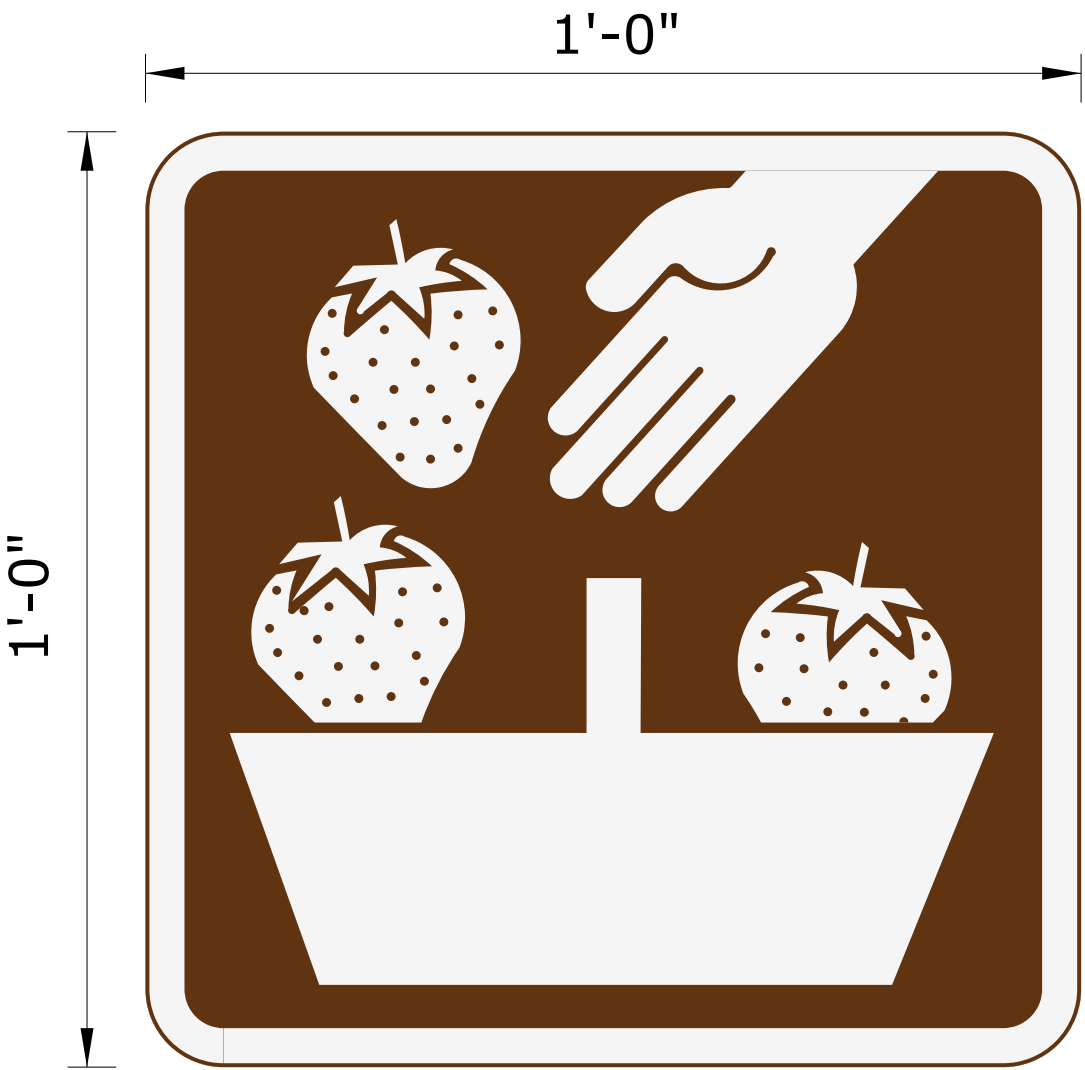
PLOTTED :12/18/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL

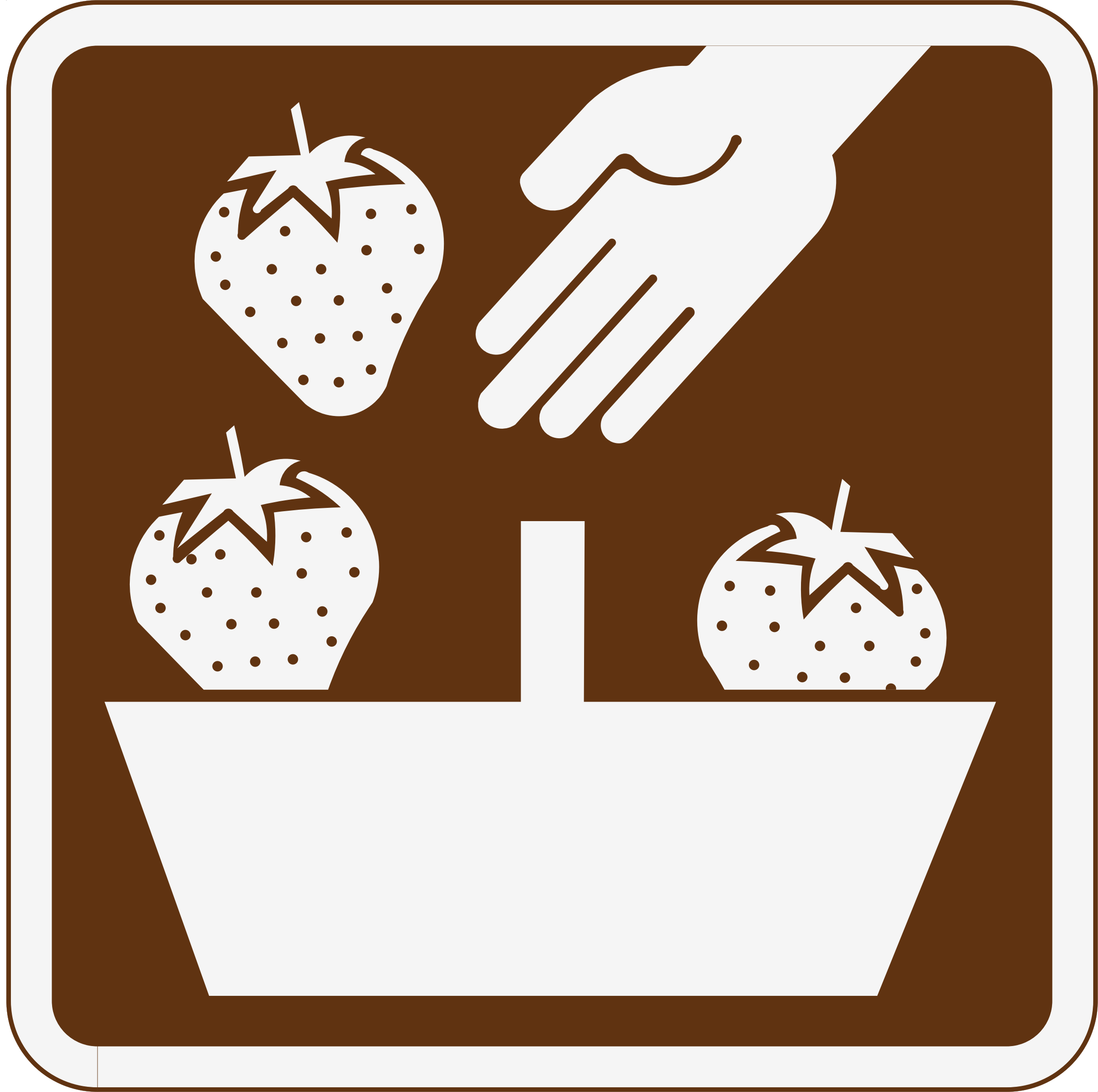


SIGN NUMBER	71-7915
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7915 to 71-7915.	

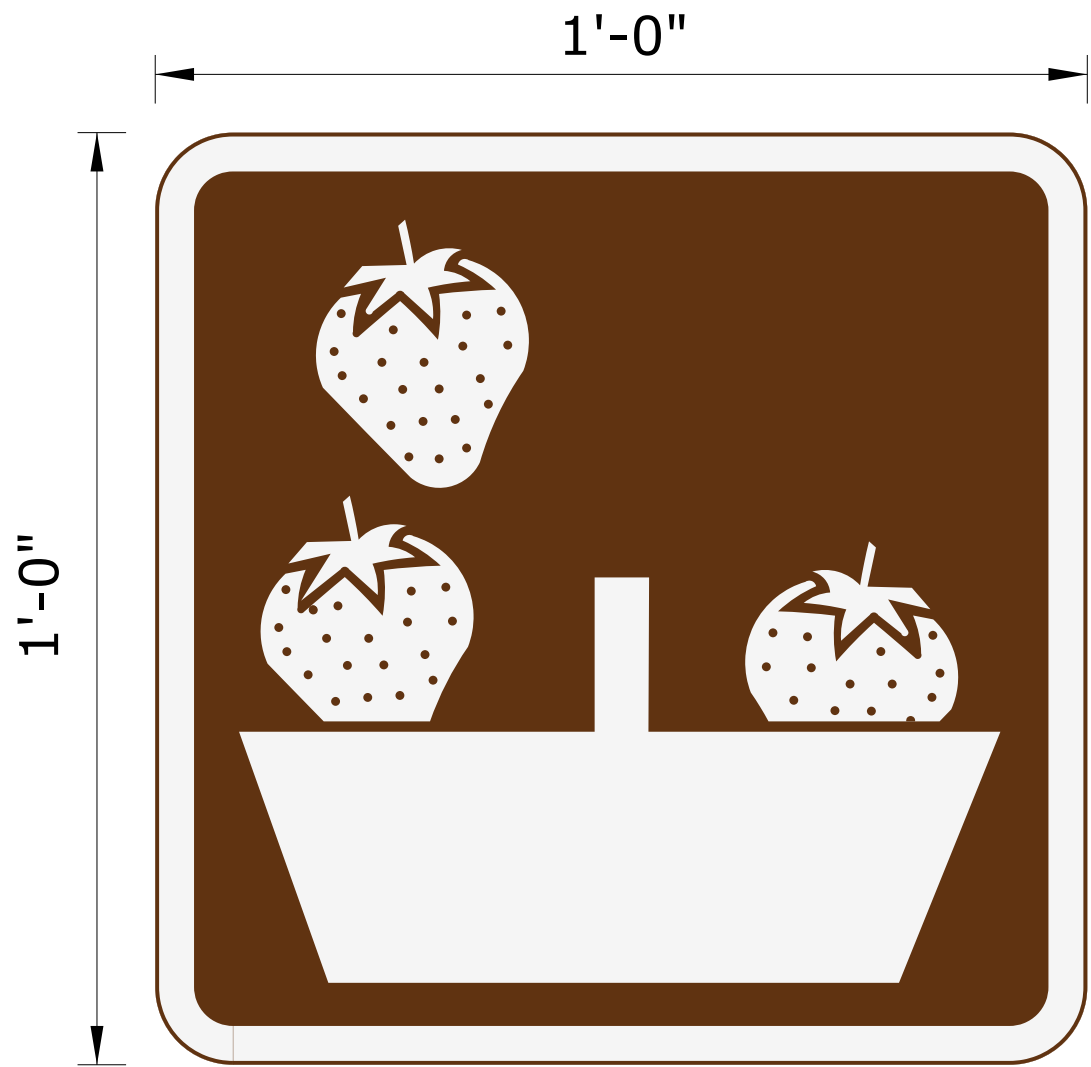
PLOTTED : 12/18/18

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



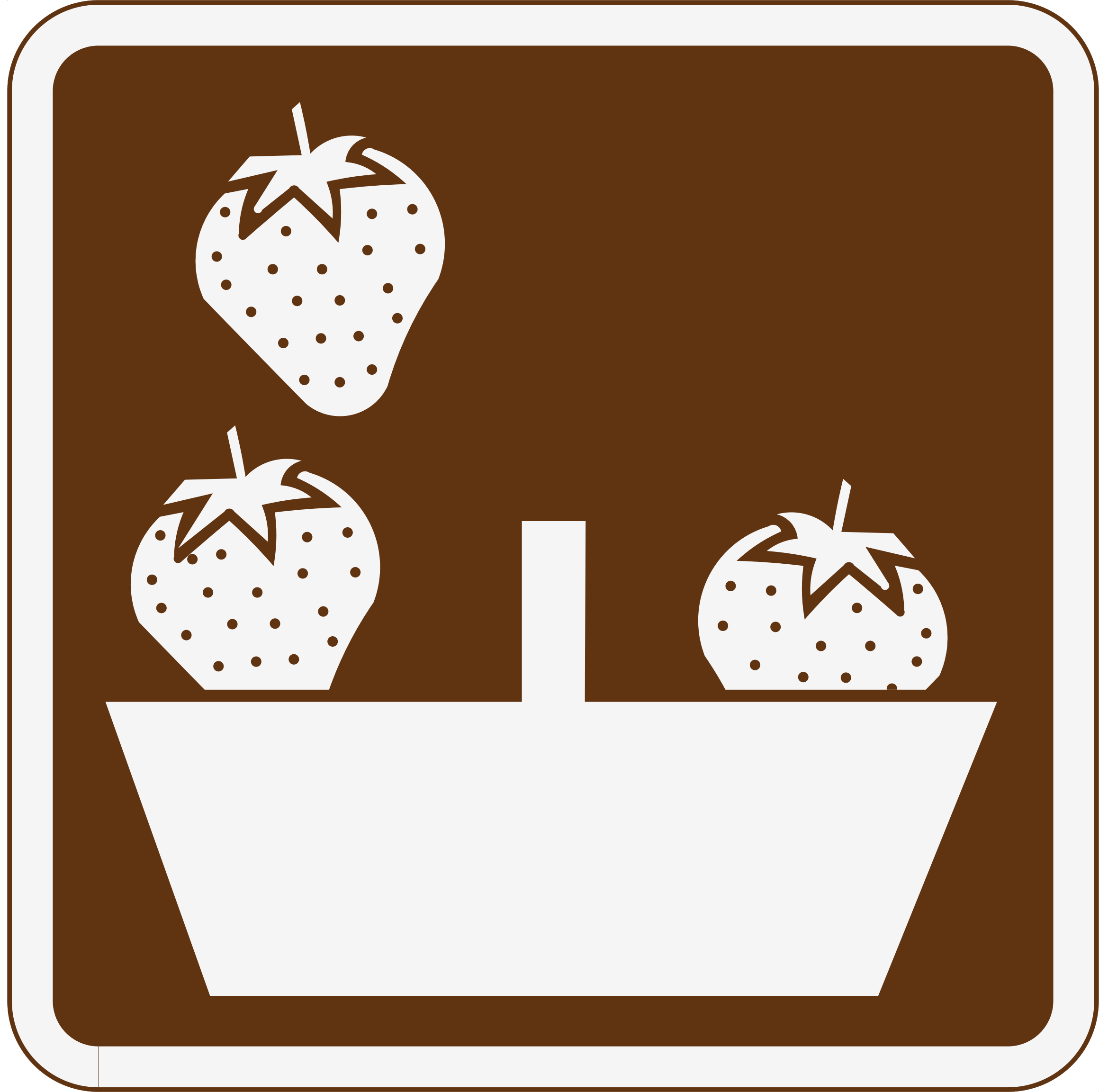
SIGN NUMBER	71-7916
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18
Changed sign # from 51-7916 to 71-7916.

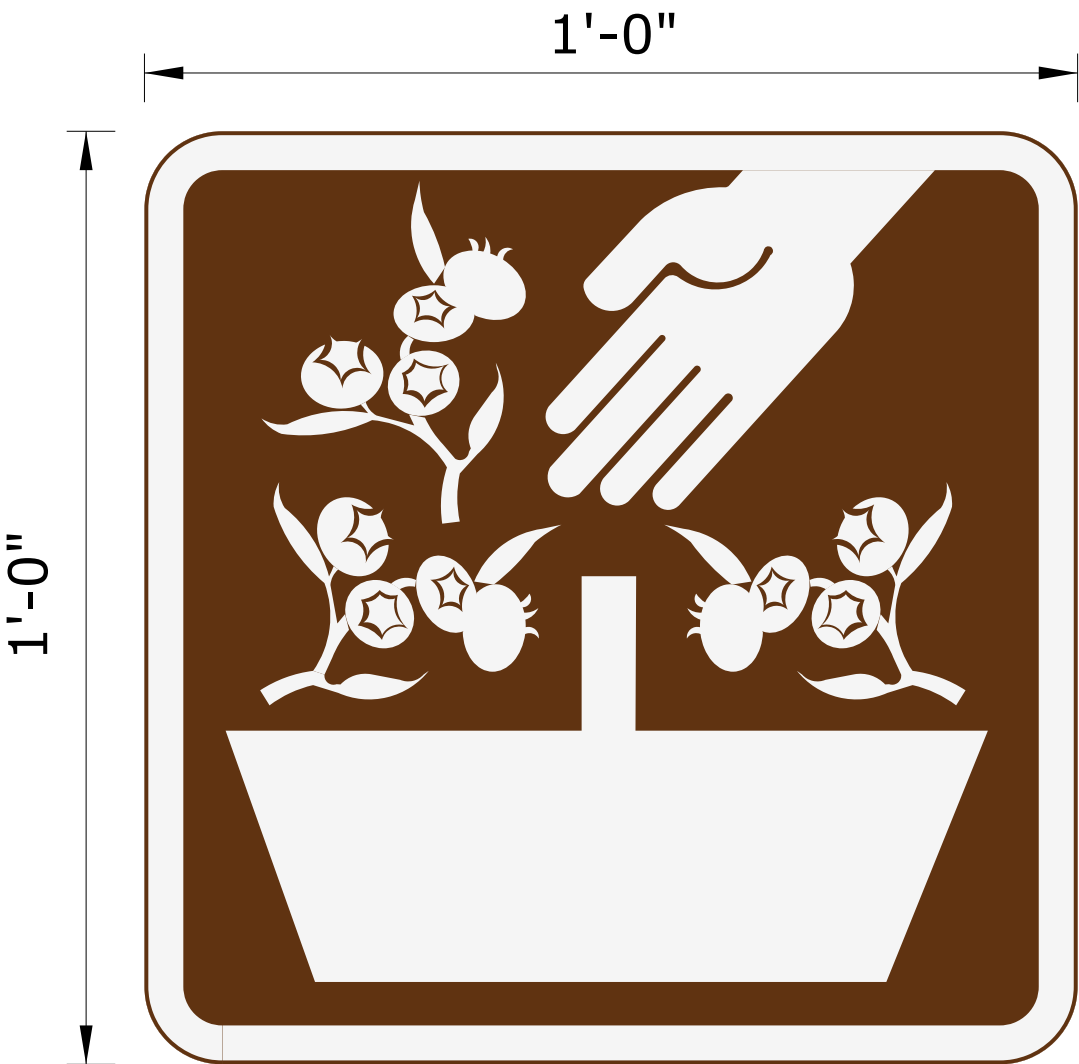
PLOTTED : 12/18/18

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7917	
SIGN PANEL	1'-0" x 1'-0"	
TOTAL (Sq.ft.)	1.0	
MUTCD		
BDR INSET/WIDTH	0" / 0.5"	
CORNER RADIUS	.5"	
BACKGROUND	TYPE:	*
	COLOR:	Brown
SYMBOL/BORDER	TYPE:	*
	COLOR:	White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".		
REV'D 12/18		
Changed sign # from 51-7917 to 71-7917.		

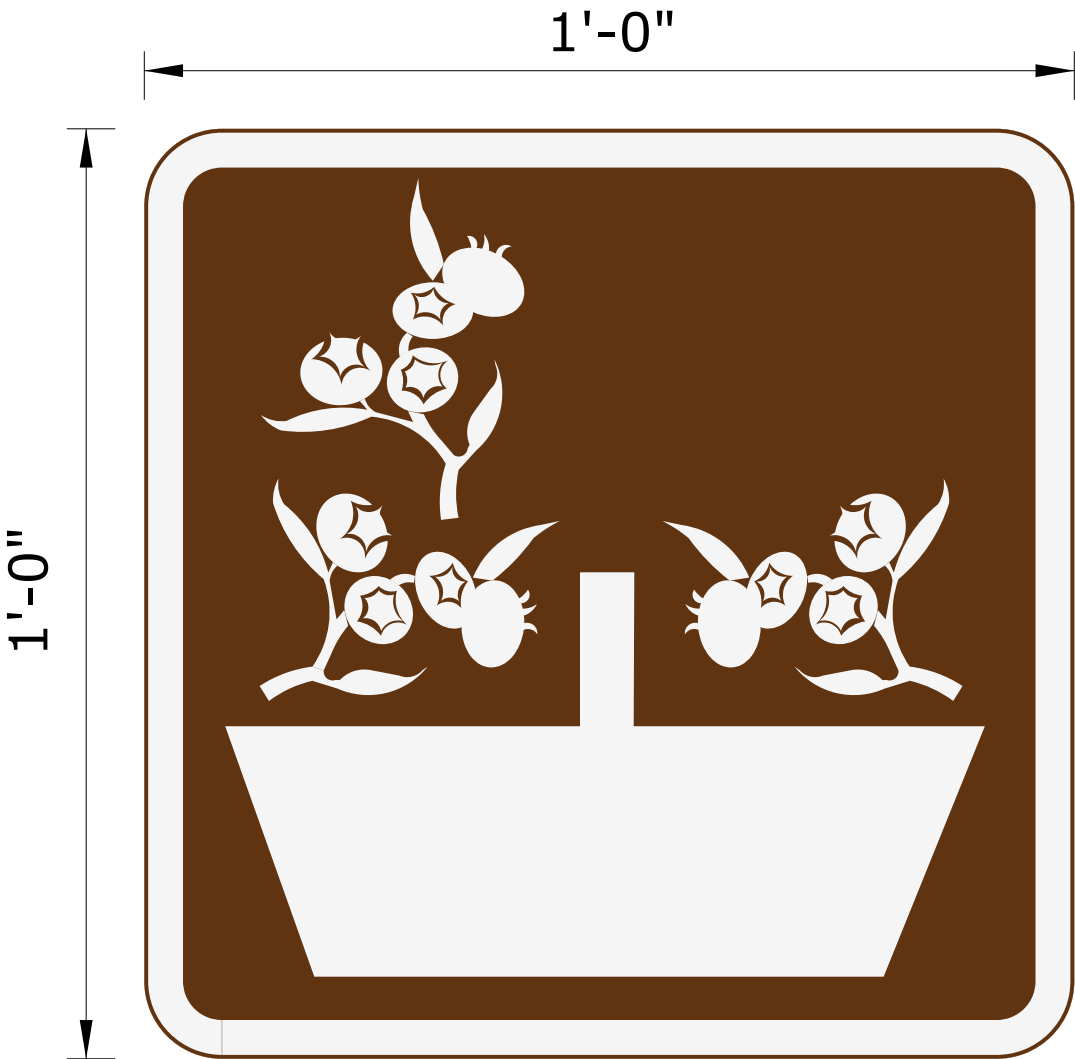
PLOTTED :12/18/18

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL

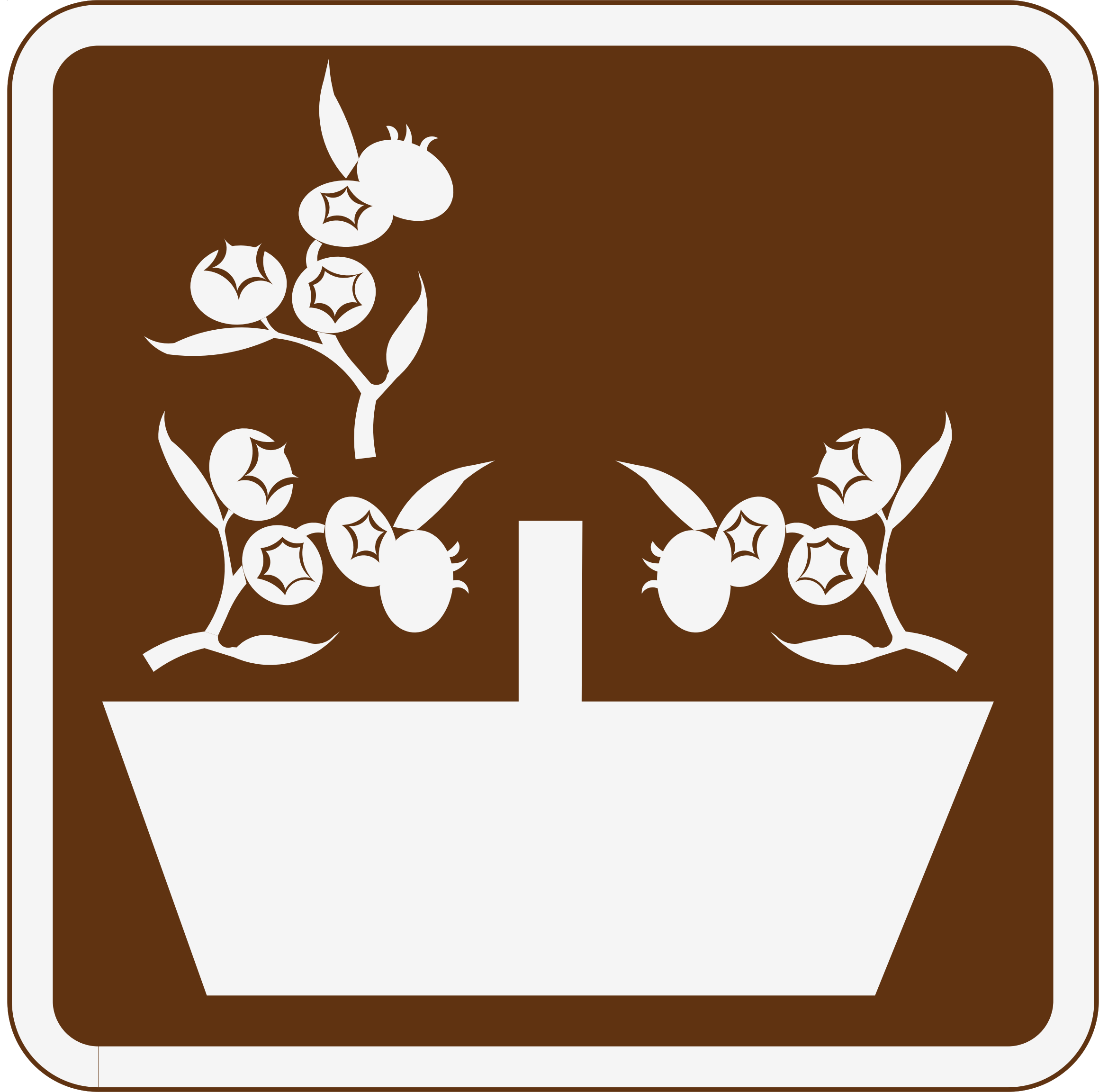


SIGN NUMBER	71-7918
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7918 to 71-7918.	

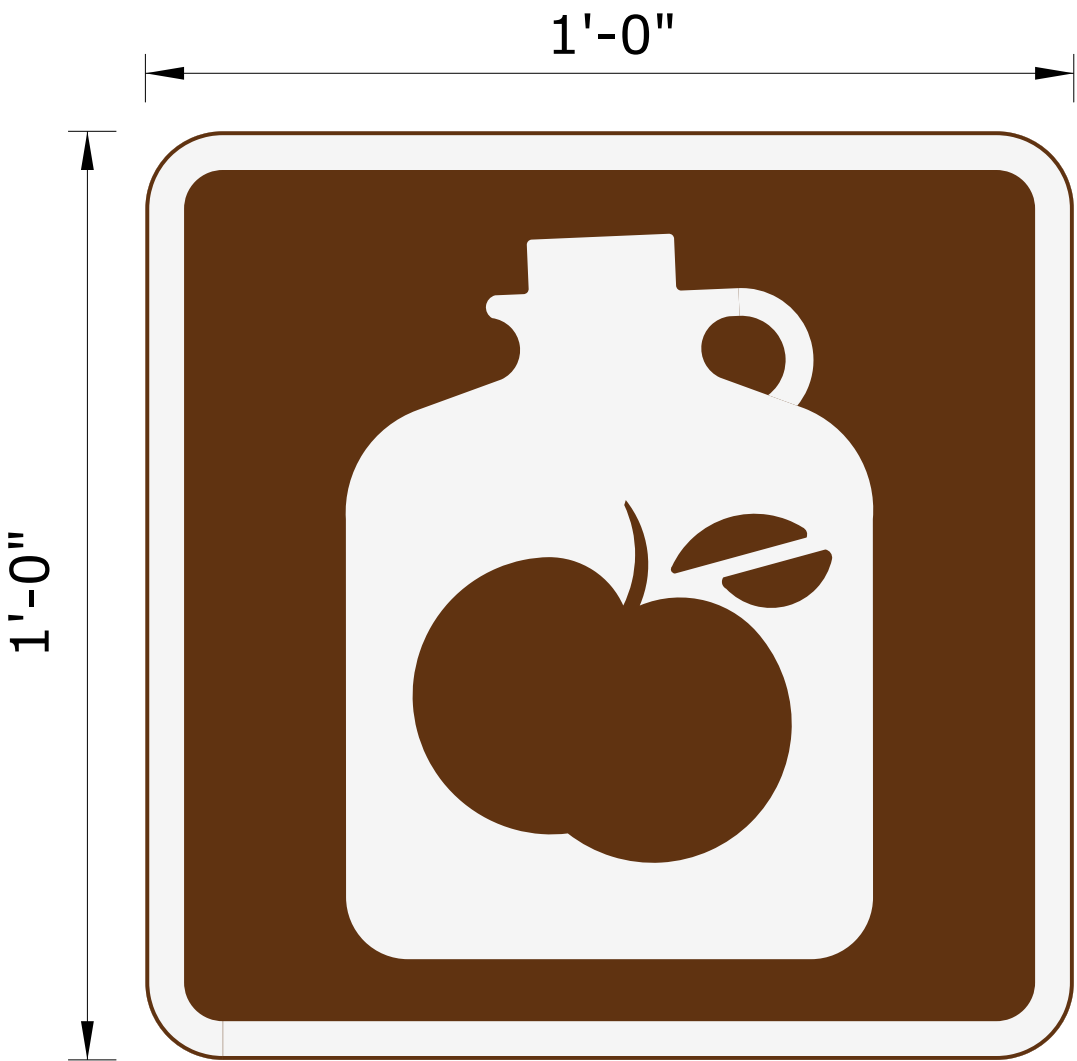
PLOTTED :12/18/18

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7919
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18
Changed sign # from 51-7919 to 71-7919.

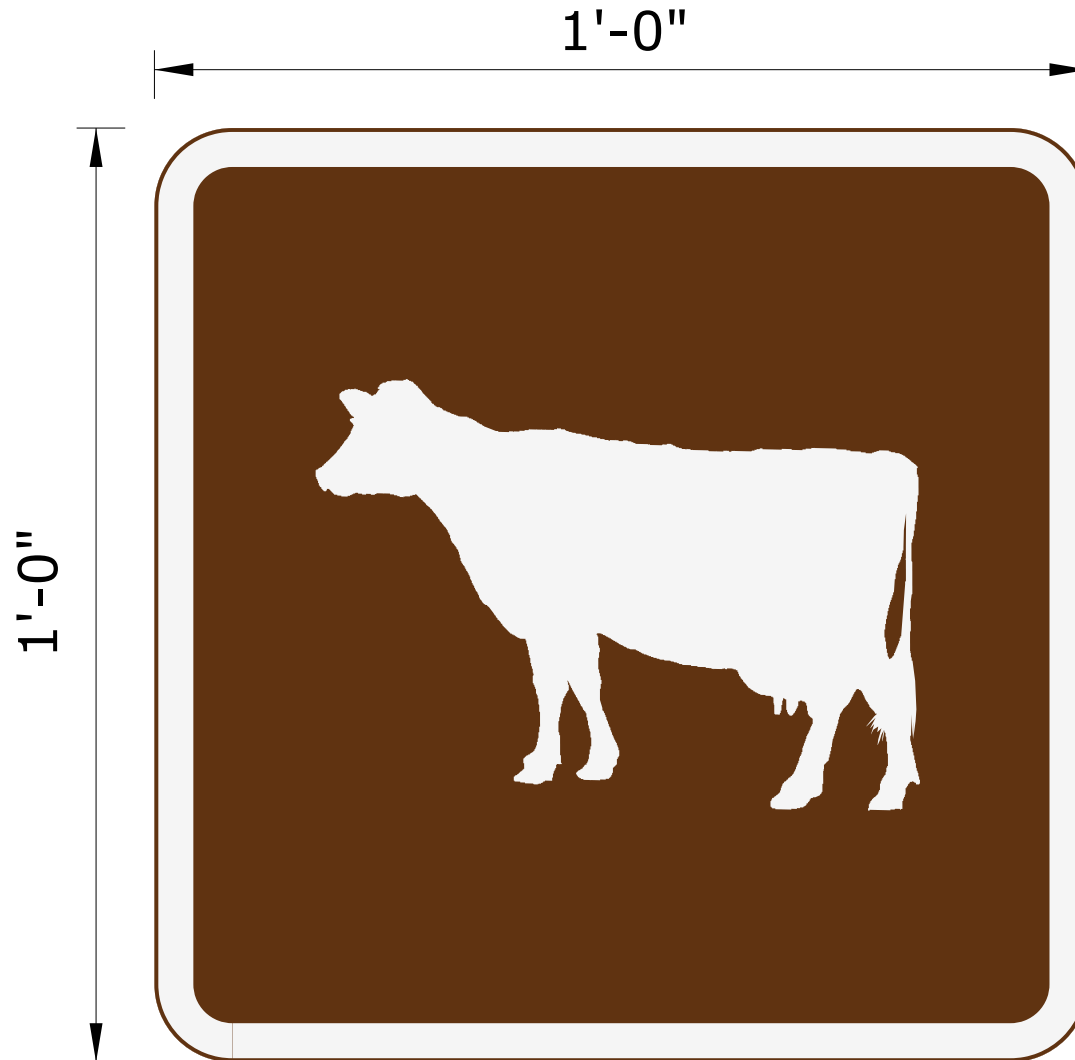
PLOTTED : 12/18/18

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7920
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7920 to 71-7920.	

PLOTTED : 12/18/18

See 2nd page for
Full scale detail.

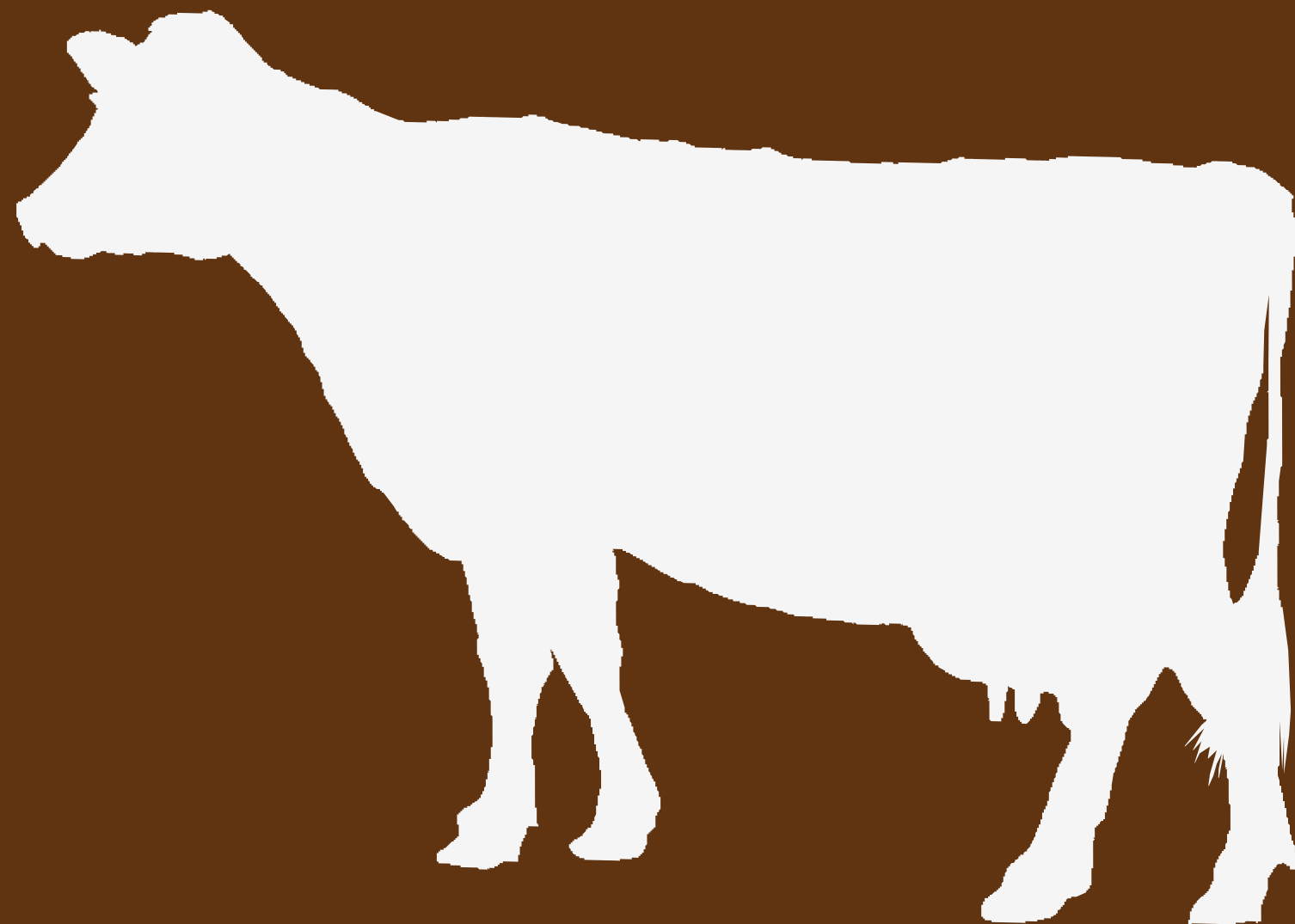
Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

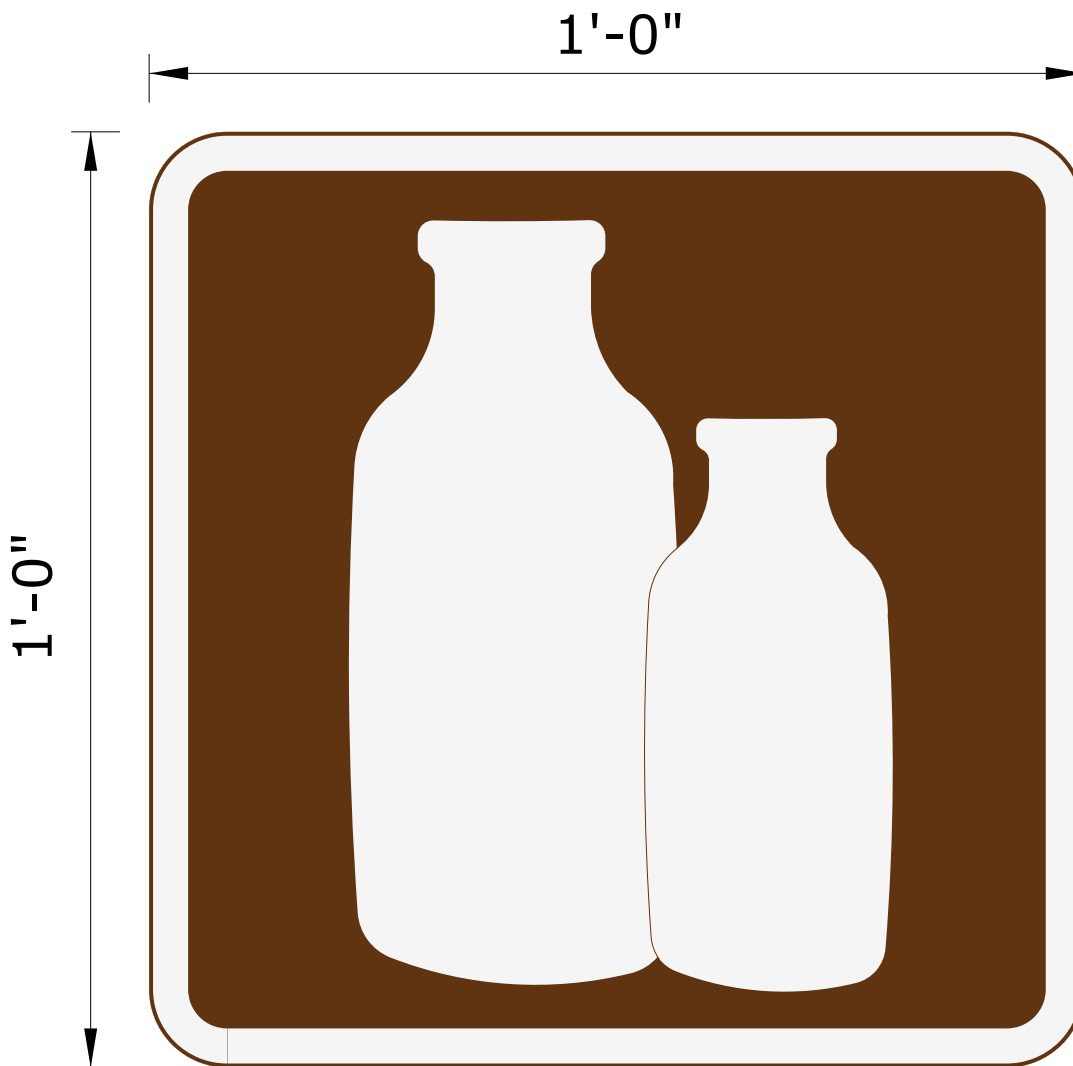
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7921
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18

Changed sign # from 51-7921 to 71-7921.

PLOTTED : 12/18/18

See 2nd page for
Full scale detail.

Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

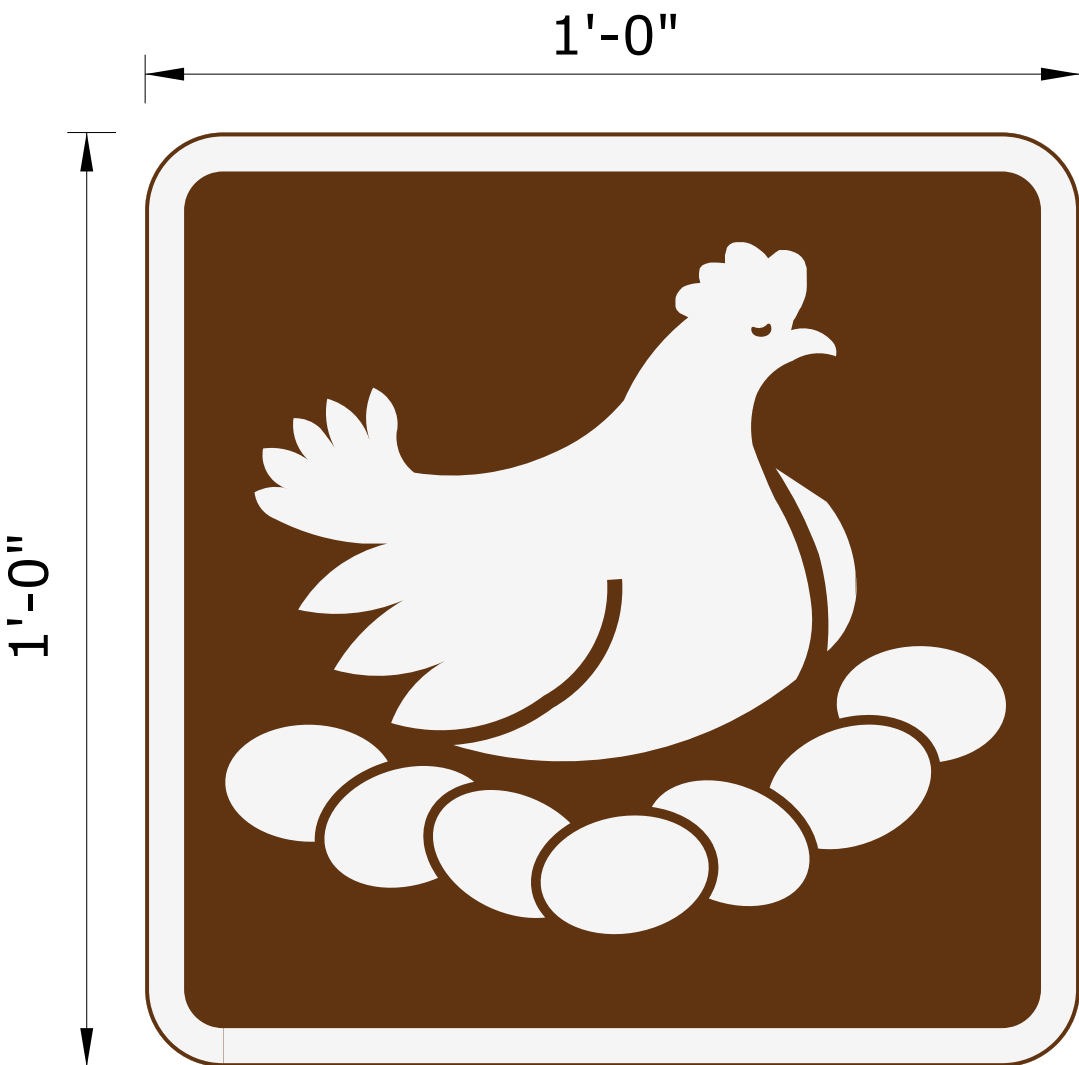
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	517922
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D /	

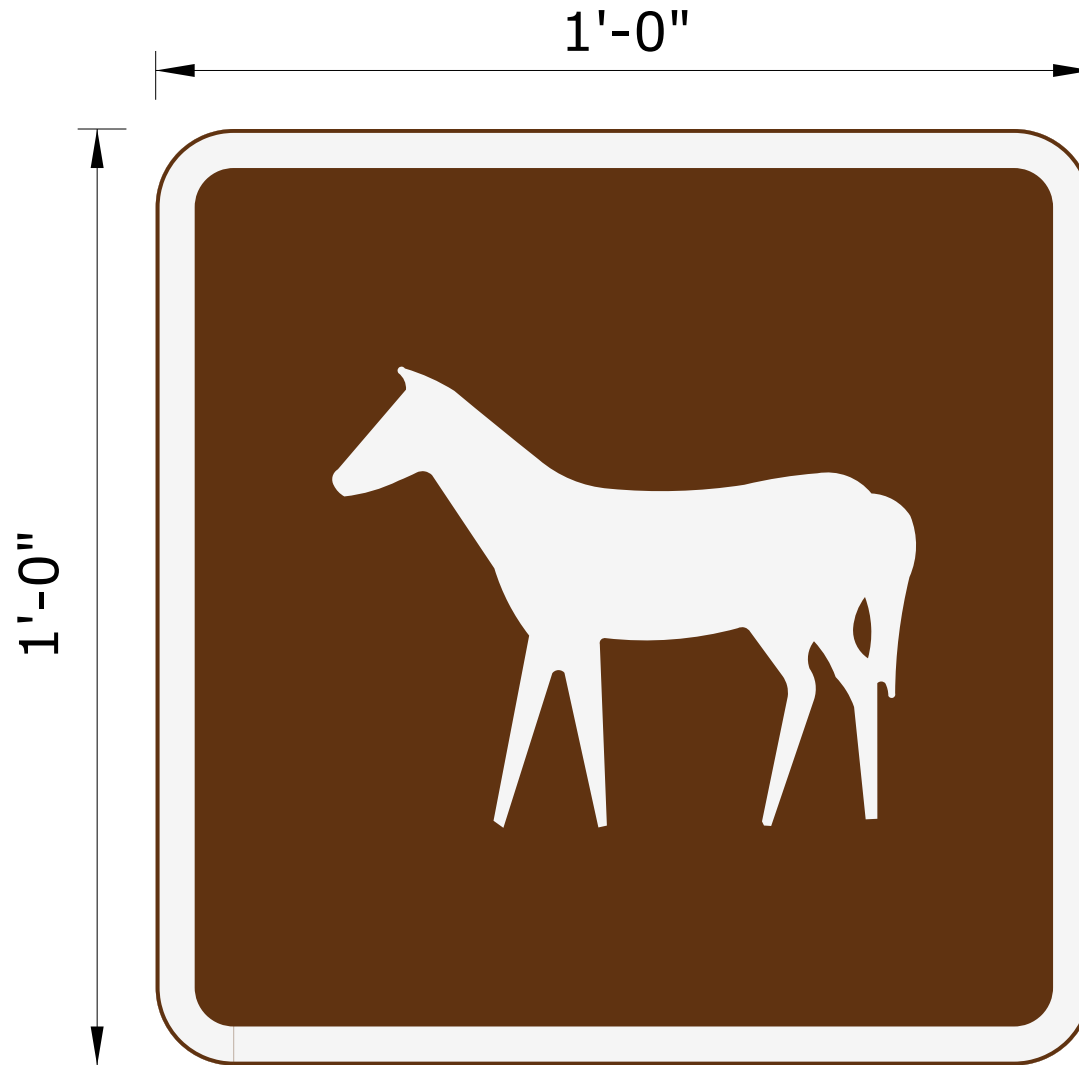
PLOTTED : 4/9/2018

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL



SIGN NUMBER	71-7923
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18

Changed sign # from 51-7923 to 71-7923

PLOTTED : 12/19/18

See 2nd page for
Full scale detail.

Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

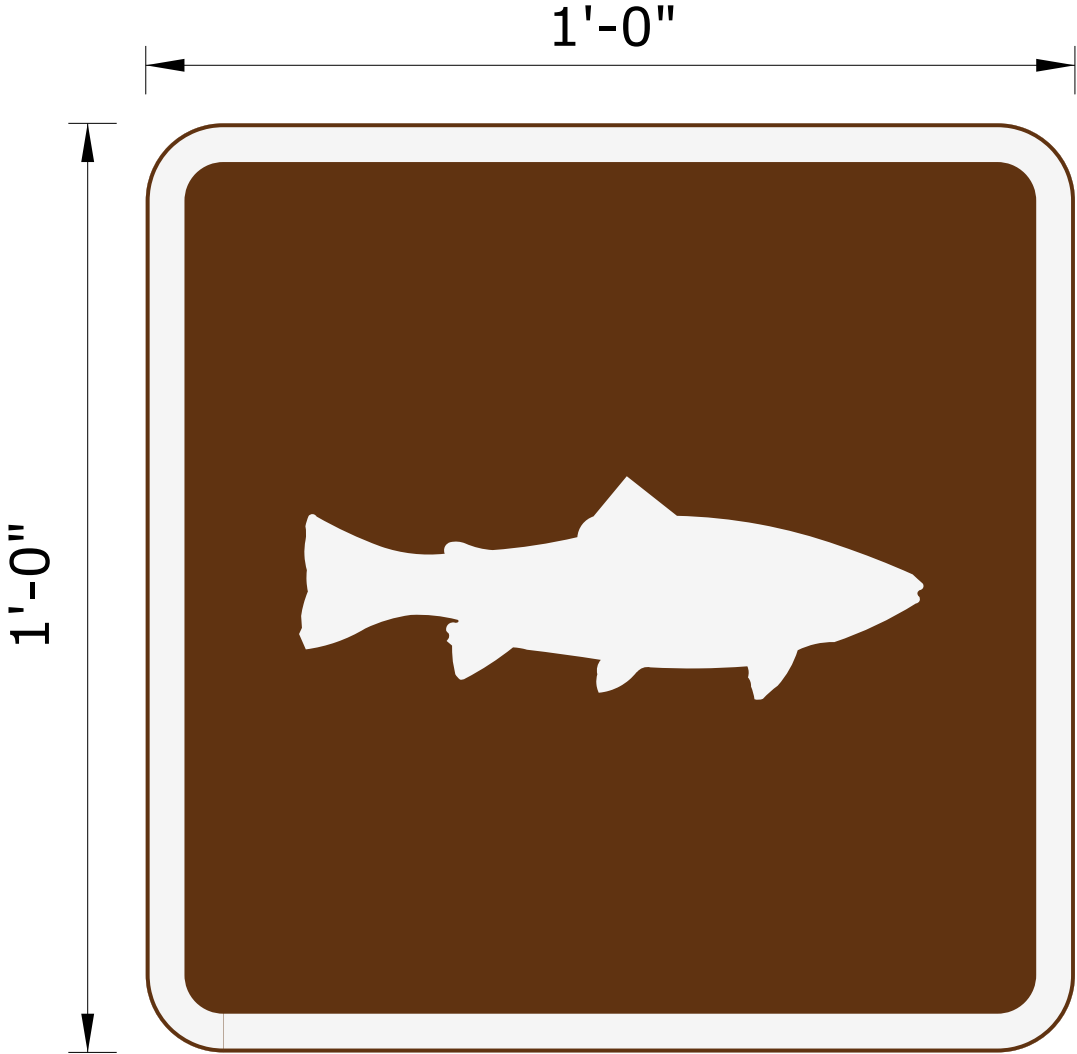
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL

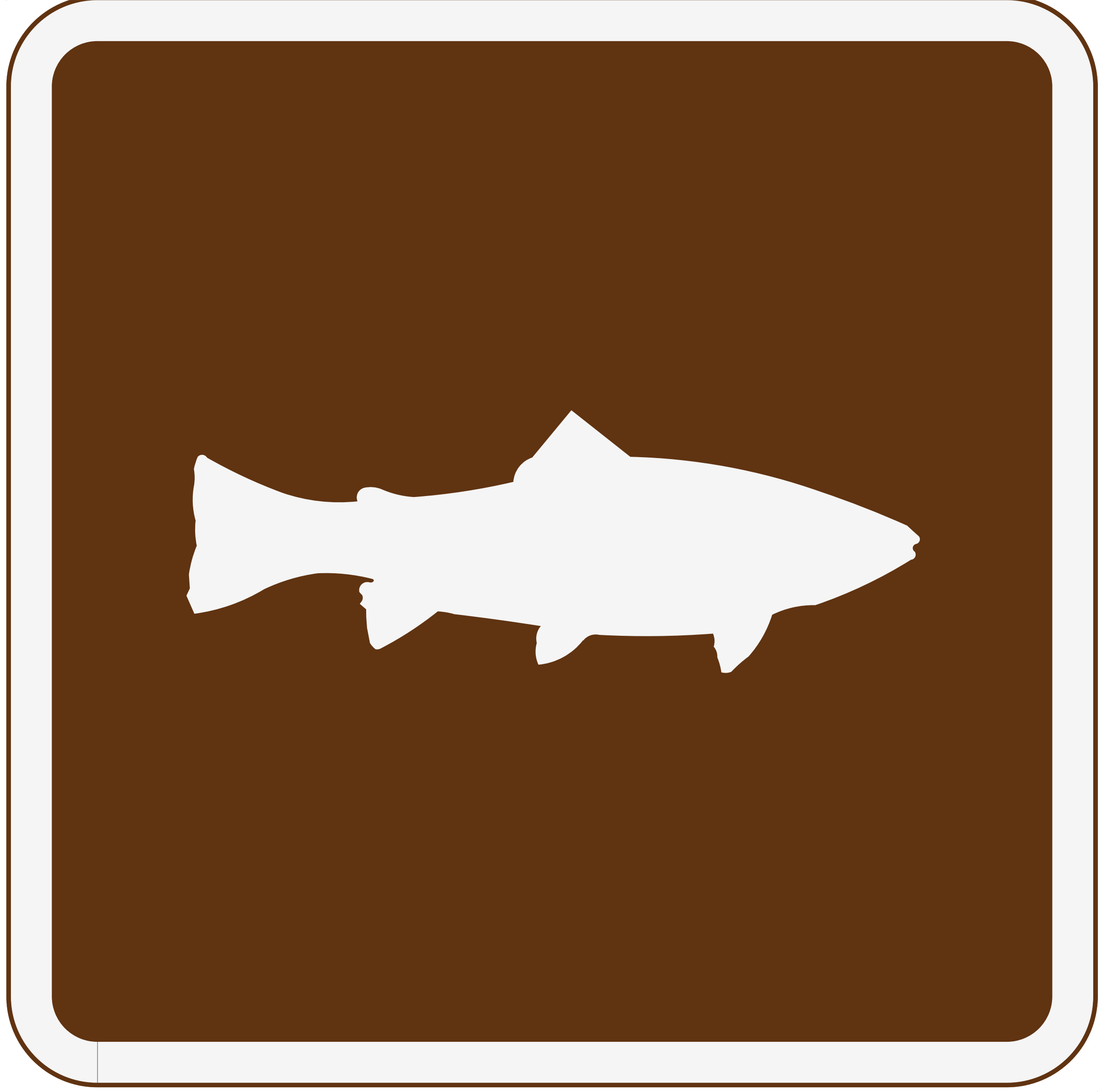


SIGN NUMBER	71-7924
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D 12/18	
Changed sign # from 51-7924 to 71-7924.	

PLOTTED : 12/19/18

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



1:10



- ☐ Equal Spacing.
☐ Variable Legend.

Ground Mounted

REV'D 12/18

Changed sign # from 51-7925 to 71-7925.

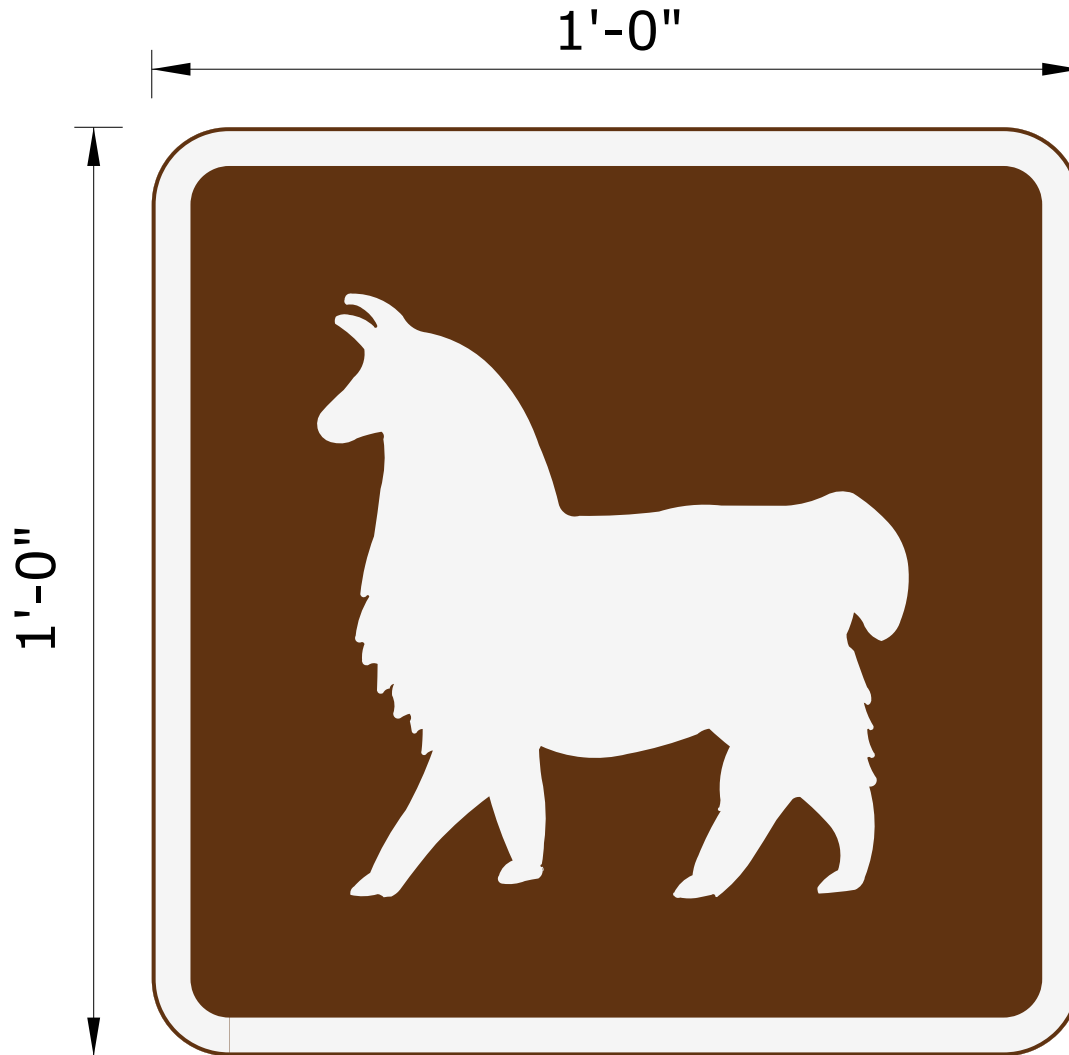
SIGN NUMBER	71-7925
PANEL SIZE	5'-0" x 0'-6"
SIGN AREA	2.5 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: *
	COLOR: Brown
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

[illegible]

12/19/18

[illegible]

SIGN DETAIL



SIGN NUMBER	71-7926
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: * COLOR: Brown
SYMBOL/BORDER	TYPE: * COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18

Changed sign # from 51-7926 to 71-7926.

PLOTTED : 12/19/18

See 2nd page for
Full scale detail.

Dimensions are in inches.

Material : .040 Thk. Sheet Aluminum

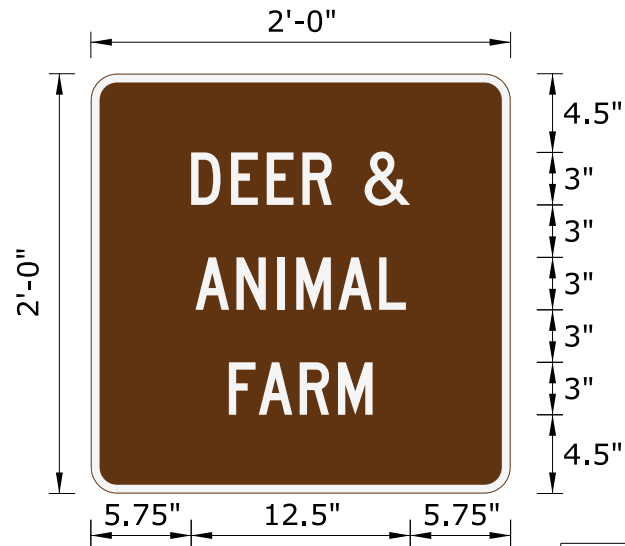
Side Mounted

Location : N/A

Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



1:12



Ground Mounted

Changed sign # from 51-7927 to 71-7927.

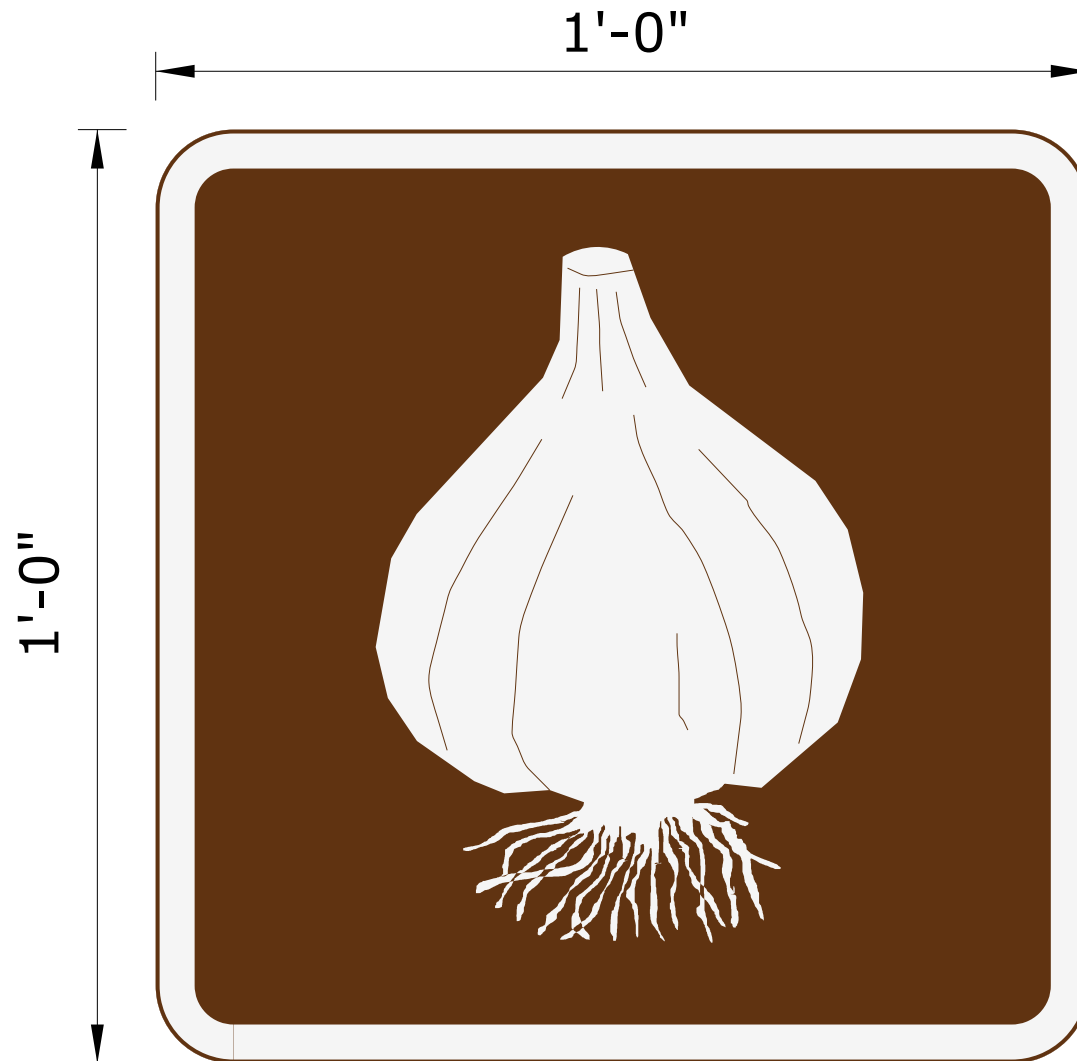
SIGN NUMBER	71-7927
PANEL SIZE	2'-0" x 2'-0"
SIGN AREA	4.0 Sq.Ft.
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	1.5"
BACKGROUND	TYPE: *
	COLOR: Brown
LEGEND/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE. WHEN COLOR IS BLACK TYPE IS "PLAIN".	

[illegible]

12/19/18

[illegible]

SIGN DETAIL



SIGN NUMBER	71-7928
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	

REV'D 12/18
Changed sign # from 51-7928 to 71-7928.

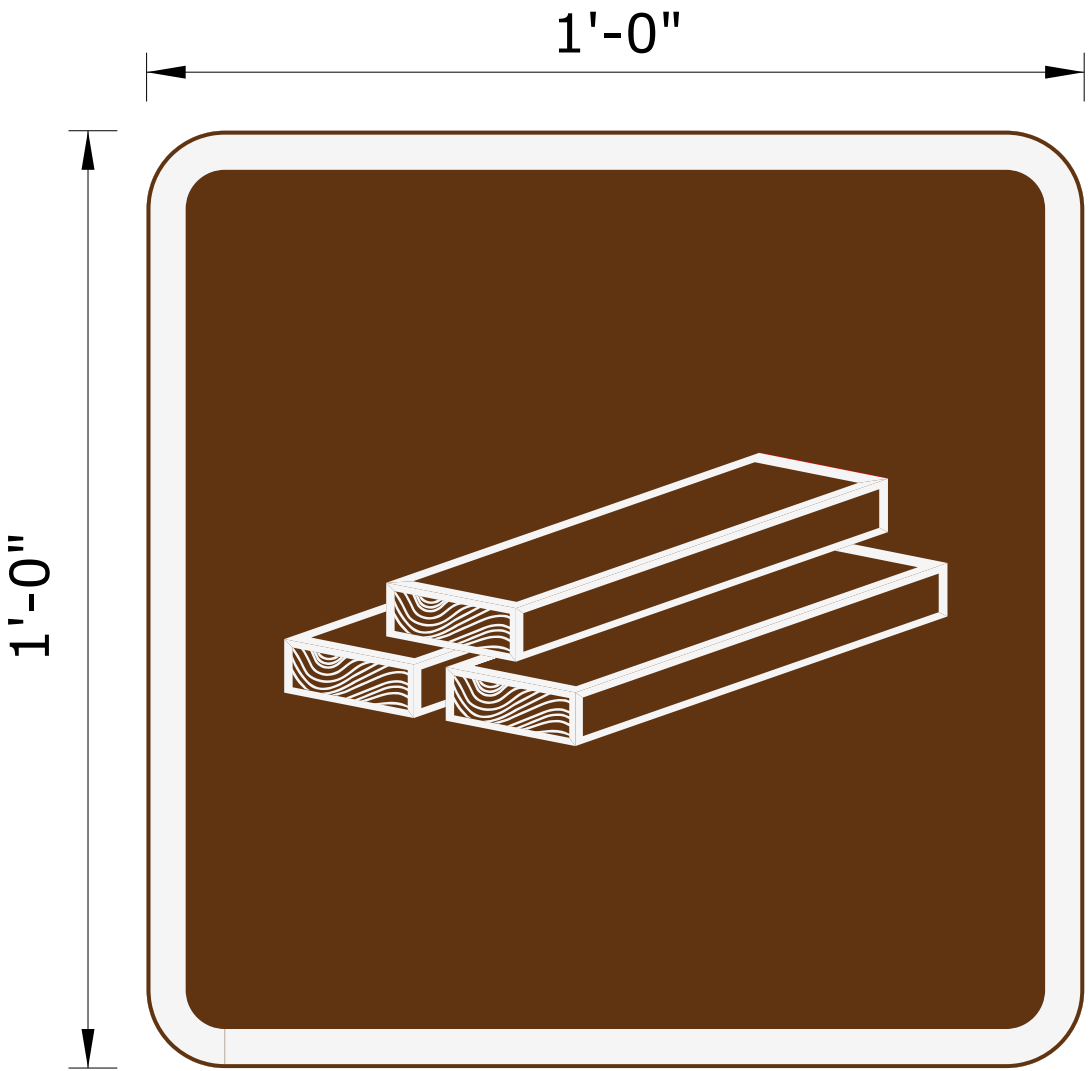
PLOTTED : 12/19/18

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : B. Schilling / Designed By : J. Fascione / Checked By :



SIGN DETAIL

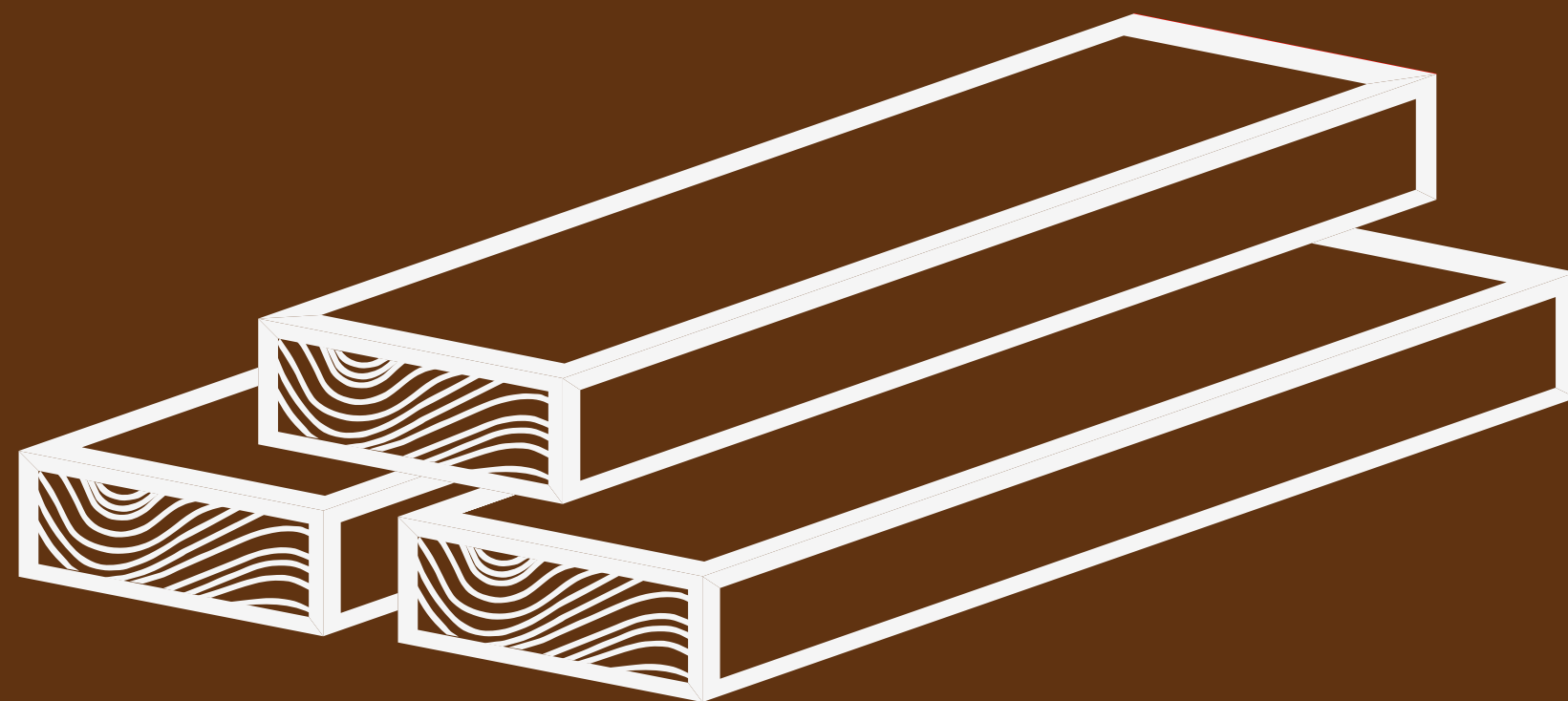


SIGN NUMBER	71-7929
SIGN PANEL	1'-0" x 1'-0"
TOTAL (Sq.ft.)	1.0
MUTCD	
BDR INSET/WIDTH	0" / 0.5"
CORNER RADIUS	.5"
BACKGROUND	TYPE: *
	COLOR: Brown
SYMBOL/BORDER	TYPE: *
	COLOR: White/White
* REFER TO CATALOG OF SIGNS FOR SHEETING TYPE, WHEN COLOR IS BLACK TYPE IS "PLAIN".	
REV'D /	

PLOTTED :4/24/19

See 2nd page for
Full scale detail.

Dimensions are in inches.
Material : .040 Thk. Sheet Aluminum
Side Mounted
Location : N/A
Engineer : A. Mermelstein / Designed By : J. Fascione / Checked By :



CONNECTICUT GROWN

