



Great Rivers Greenway

Environmental Graphics Toolkit

January 2018

KLI KUHMANN LEAVITT, INC.

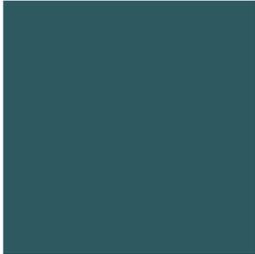
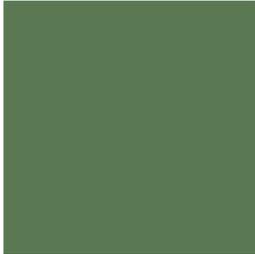
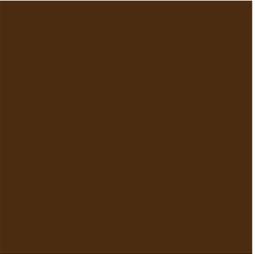
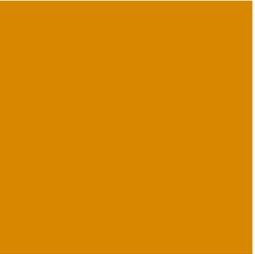
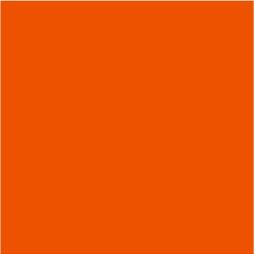
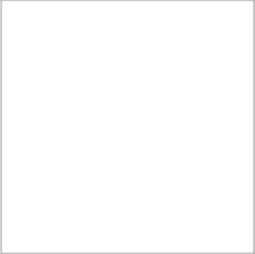
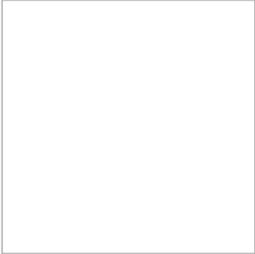
Toolkit

Contents:

- 3. Color Palette
- 4. Typography
- 5. Materials
- 10. Design Intent Documents
- 61. Sample Composites

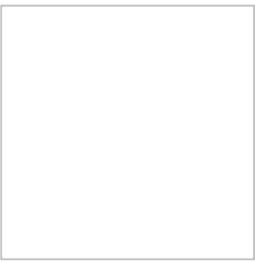
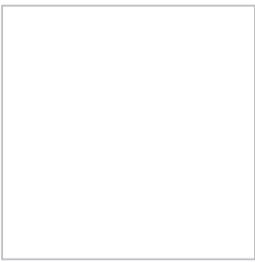
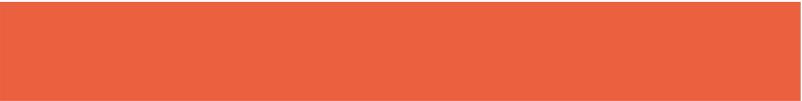
Color Palette*

Existing Signage

| | | | | | | | |
|---|--|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |
| Dark Blue Matthews Paint 08973 Tintoretto Blue PMS 540 | Blue Matthews Paint 11183 Franco Blue PMS 541 | Green Matthews Paint 479 Extra Virgin PMS 375 | Brown Matthews Paint 4418 Doric Brown PMS 477 | Gold Matthews Paint 29187 Jack O' Lantern PMS 131 | Orange Matthews Paint 01049 Kubota Orange PMS 166 | White N202SP Satin White | Satin Clear Coat Matthews Paint SOA4158P |

Expanded

(for environmental graphics)

| | | | | |
|--|---|---|--|--|
|  |  |  |  |  |
| Paint A Matthews Paint 08973 Tintoretto Blue PMS 541 | Paint E Matthews Paint 00479 Extra Virgin PMS 371 | Paint I Matthews Paint 04418 Doric Brown PMS 2322 | Paint M White N202SP Satin White | Paint N Satin Clear Coat Matthews Paint SOA4158P |
|  |  |  | | |
| Paint B Matthews Paint 04348 Blue Dandy PMS 2383 | Paint F Matthews Paint 11859 Summer Lawn PMS 3425 | Paint J Matthews Paint 01049 Kubota Orange PMS 166 | | |
|  |  |  | | |
| Paint C Matthews Paint 01816 Bobby Blue PMS 630 | Paint G Matthews Paint 14748 Tucuman Parrot Green PMS 2273 | Paint K Matthews Paint 00142 Golden Oldie PMS 131 | *Please refer to manufacturers precise color swatches, do not sample colors from this document. | |
|  |  |  | | |
| Paint D Matthews Paint 07837 Cerulean PMS 628 | Paint H Matthews Paint 01515 Howie Green PMS 376 | Paint L Matthews Paint 08046 Yellow Titan PMS 130 | | |

Typography

Clarendon Roman

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

Gotham XNarrow Medium

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

Gotham XNarrow Light

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

Gotham Bold

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

Gotham Bold Italic

*Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890*

Gotham Medium

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
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Gotham Medium Italic

*Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
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Materials

Primary Palette



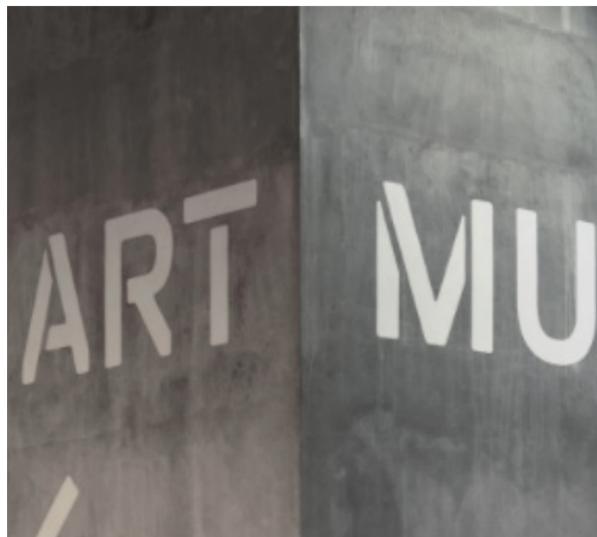
Square Aluminum Tube



Trespa



Powder Coated Metal



Traffic Marking Paint

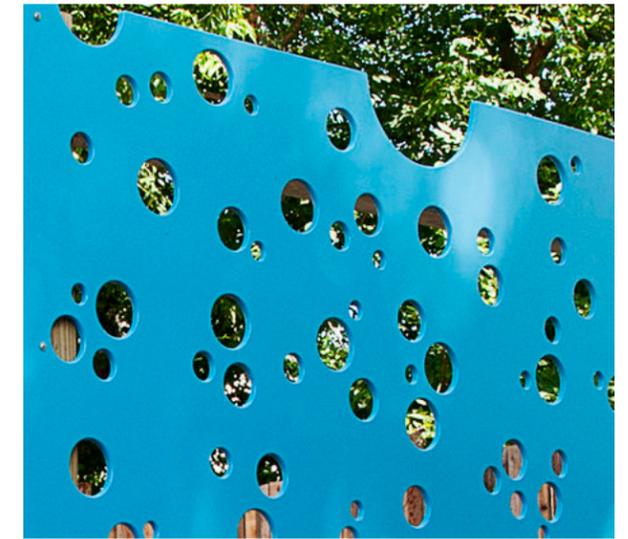


Cast Concrete



Porcelain Enamel

Optional Materials



Metem | 1a (fences and bridges)



Serge Ferrari | 2a (banners)

Trespa

<http://www.trespa.com>



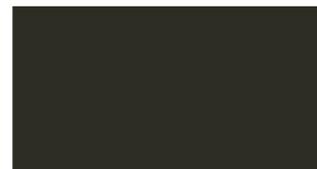
Gold Yellow | A04.1.7



Ochre | A06.3.5



Red Orange | A10.1.8



Dark Brown | A08.8.1



Lime Green | A37.0.8



Turf Green | A36.3.5



Dark Green | 32.7.2



Forest Green | A34.8.1



Polar Blue | A24.0.3



Brilliant Blue | A22.4.4



Dark Blue | A20.7.2



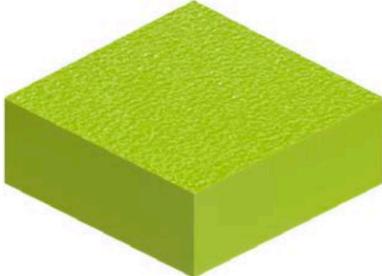
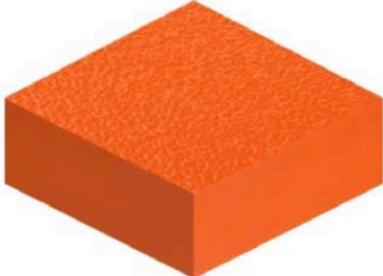
Cherokee Porcelain Enamel

<http://www.cherokeeporcelain.com>



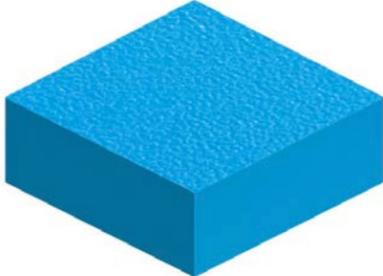
Metem

<https://www.metemplastics.com>



ORANGE

GREEN



BLUE

BROWN

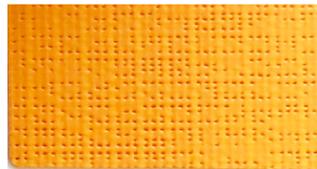


Serge Ferrari Soltis 92

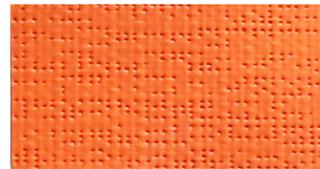
<http://en.sergeferrari.com>



Buttercup | 92-2166



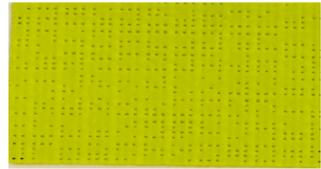
Orange | 92-8204



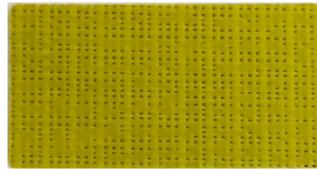
Carrot | 92-2172



Caramel | 92-50261



Aniseed | 92-2013



Bamboo | 92-50333



Moss Green | 92-2158



Green Tree | 92-2039



Hawaii | 92-50269



Lagoon | 92-2160



Thistle | 92-50270



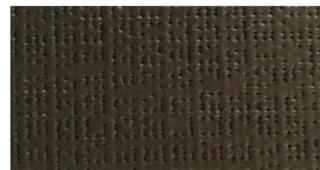
Navy | 92-50342



Havana-Brown | 92-50266



Cocoa | 92-2148



Bronze | 92-2043



Walnut Stain | 92-2137

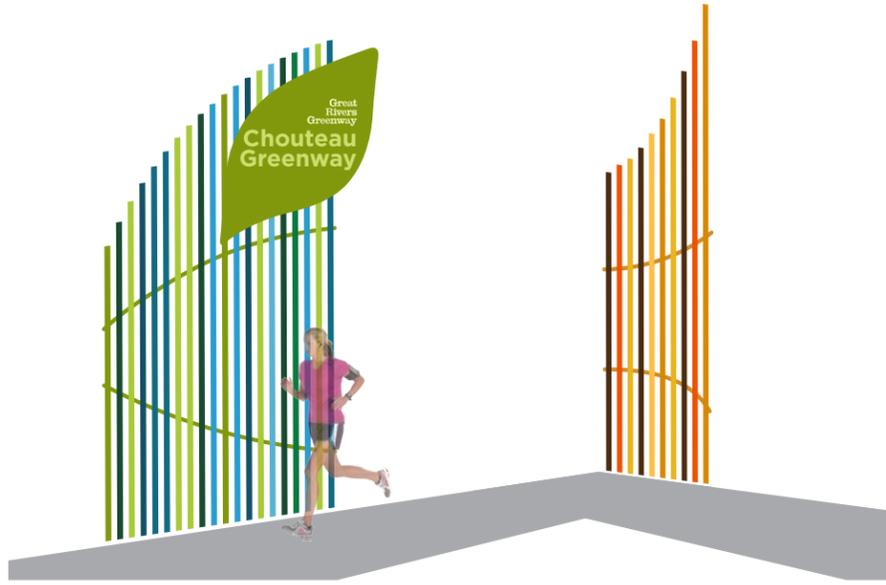


Design Intent Documents

Contents:

- 11. Environmental Graphics at a Glance
- 12. Milestones
- 32. Totems & Markers
- 38. Fences
- 41. Walls & Paths
- 52. Bridges

Environmental Graphics at a Glance



Milestones, page 12



Totems, page 32



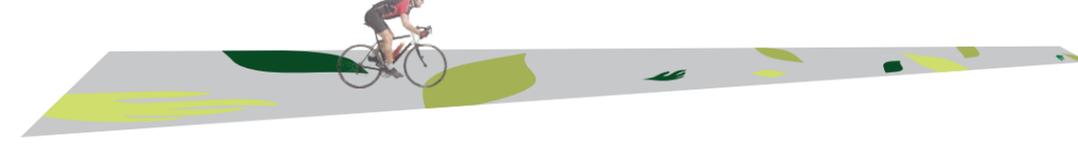
Markers, page 36



Fences, page 38



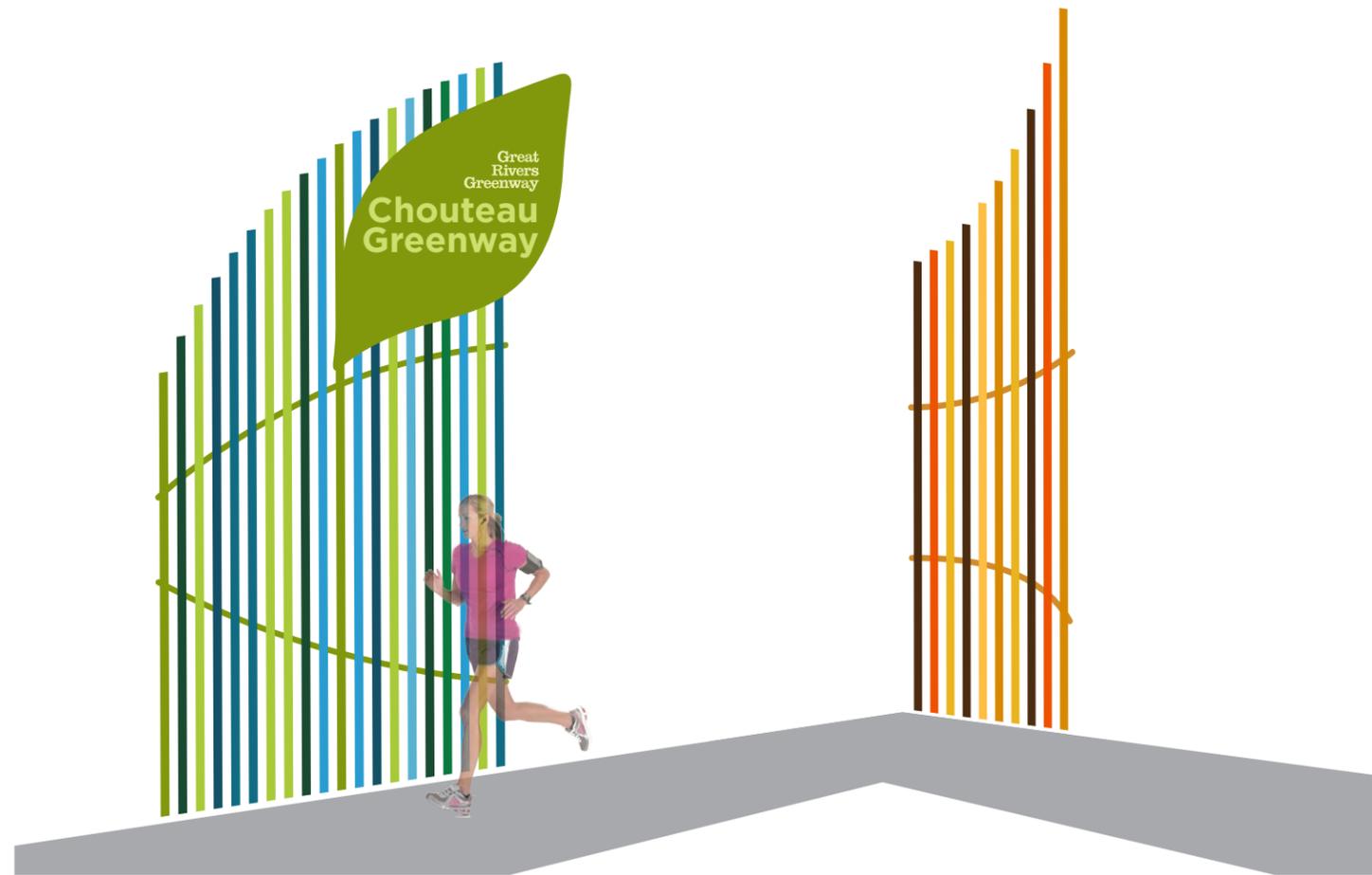
Walls, page 41



Paths, page 48



Bridges, page 52



Milestones

Milestones

Vertical powder coated square aluminum tubes with powder coated aluminum leaf greenway identifiers.



Milestones

STICK'S OPTIONS

OPTIONS ARE
ACCORDING TO RATIO

A = 1:1 (10 sticks)

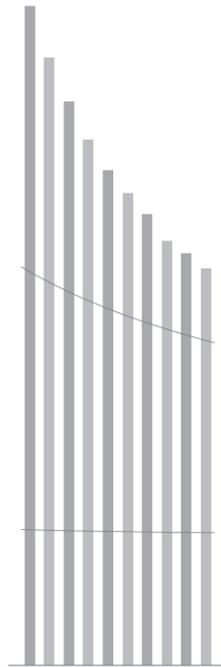
B = 2 : 1 (20 sticks)

C = 4 : 1 (40 sticks)

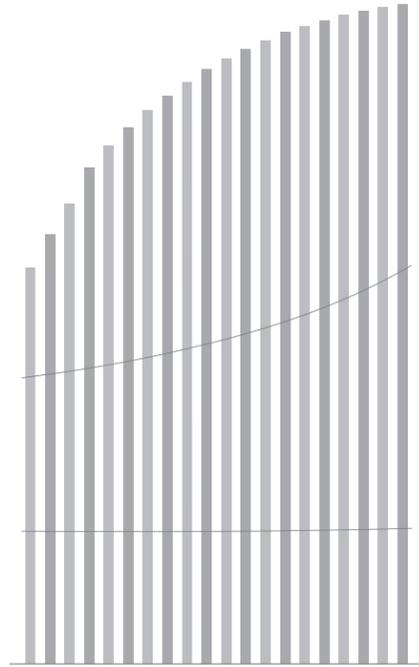
D = 1 : 4 (160 sticks)

*NOTE ALL OPTIONS CAN BE
FLIPPED LEFT TO RIGHT.

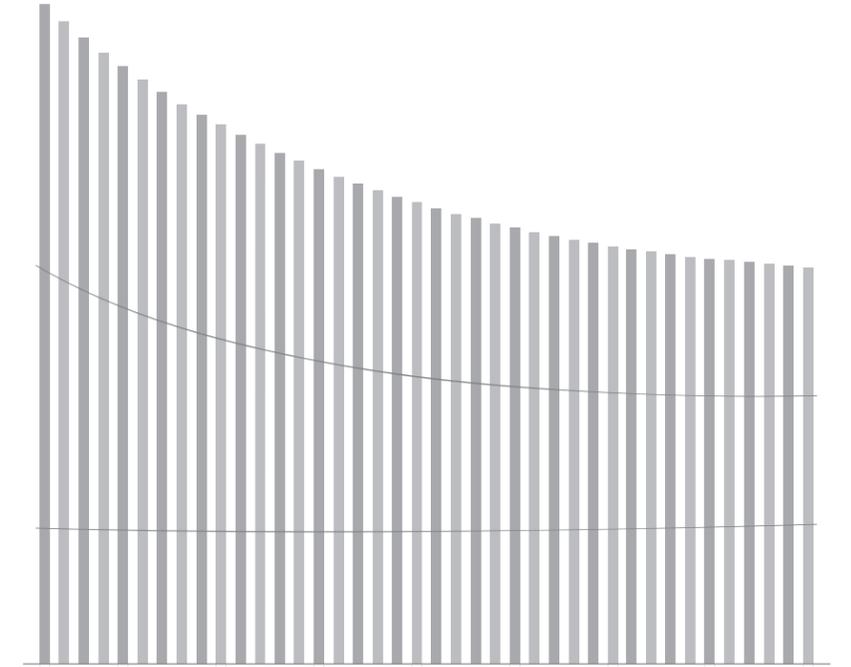
A



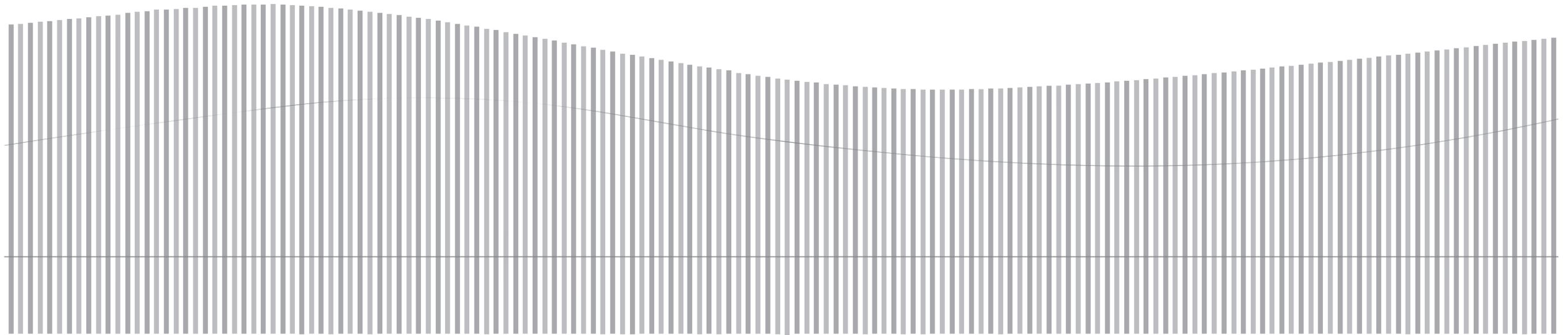
B



C



D



Milestones

DETAILS

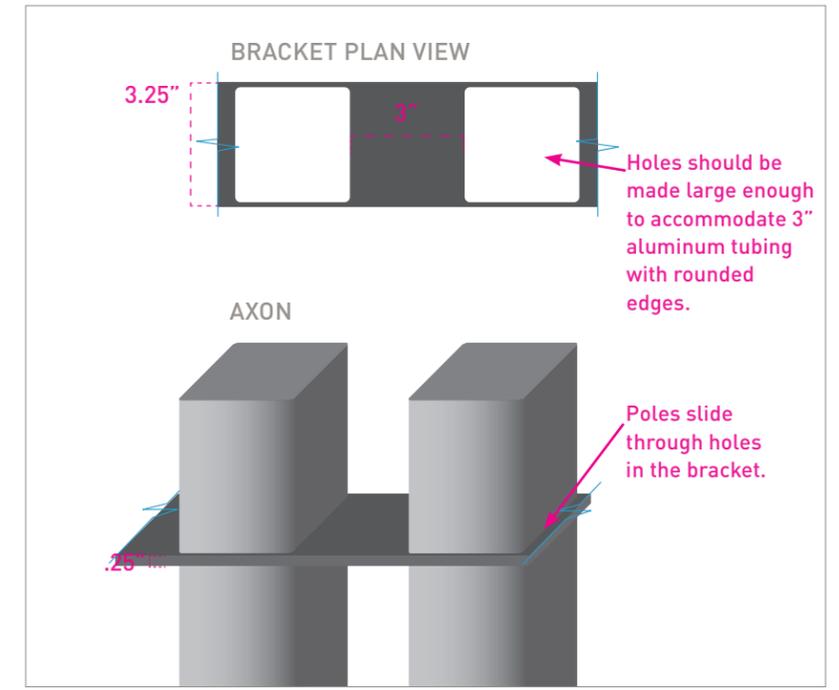
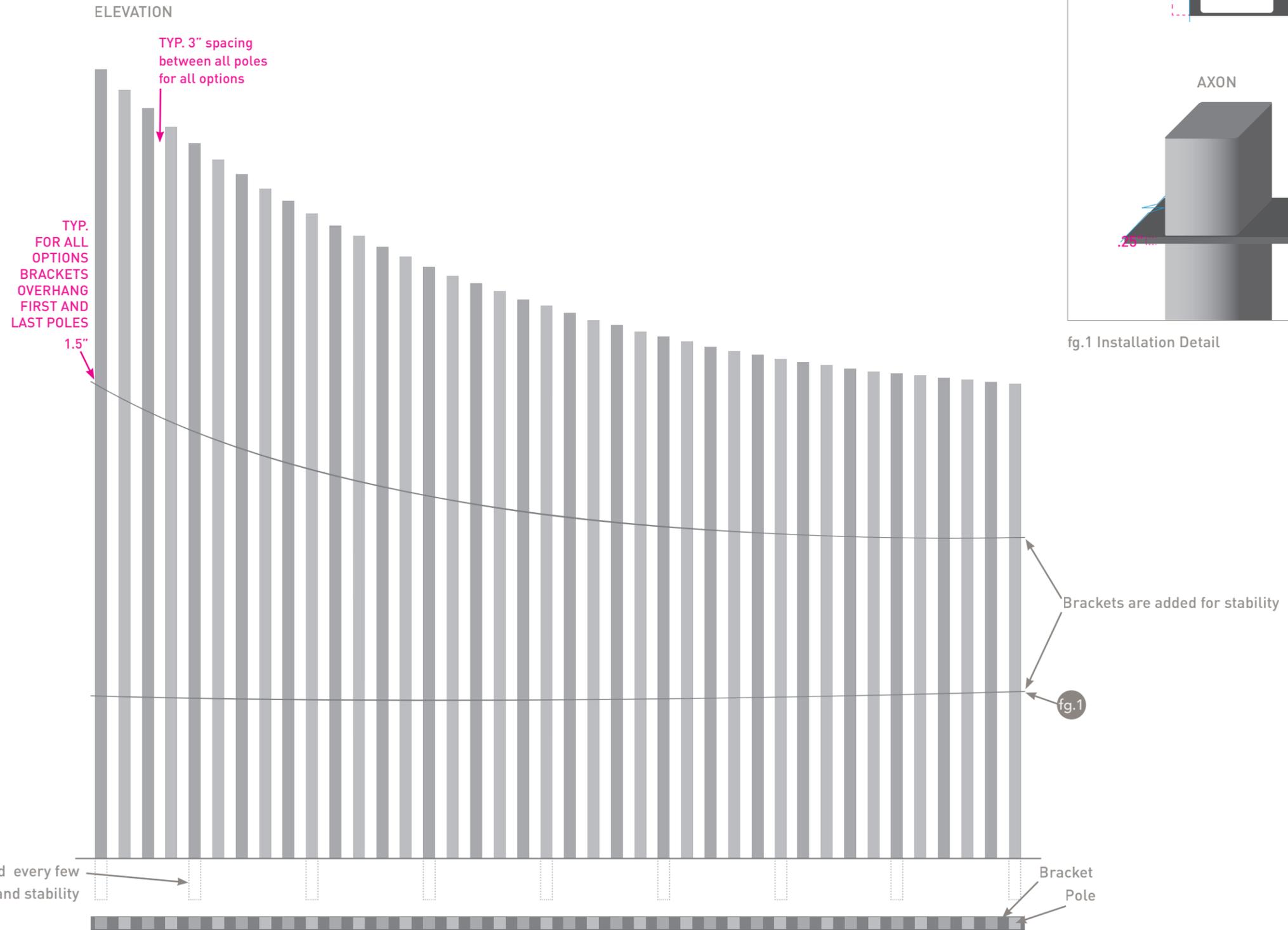
* NOTE THIS PAGE IS SHOWING TYPICAL MATERIALS, POLE WIDTH, SPACING AND BRACKET INSTALLATION FOR ALL "STICK'S" OPTIONS.

MATERIALS :

POLES : CUSTOM POWDER COATED 3" X 3" SQUARE ALUMINUM TUBING WITH ROUNDED EDGES AND CAPPED TOPS.

BRACKETS : .25"D X 3.25"WIDE STEEL FLAT STOCK

* FABRICATOR TO RECOMMEND AND ENGINEER APPROPRIATE AND NECESSARY FOOTINGS.



fg.1 Installation Detail

* FABRICATOR TO RECOMMEND AND ENGINEER APPROPRIATE AND NECESSARY FOOTINGS.

BASIC PLAN VIEW

*Note see page XX for example of complex plan views

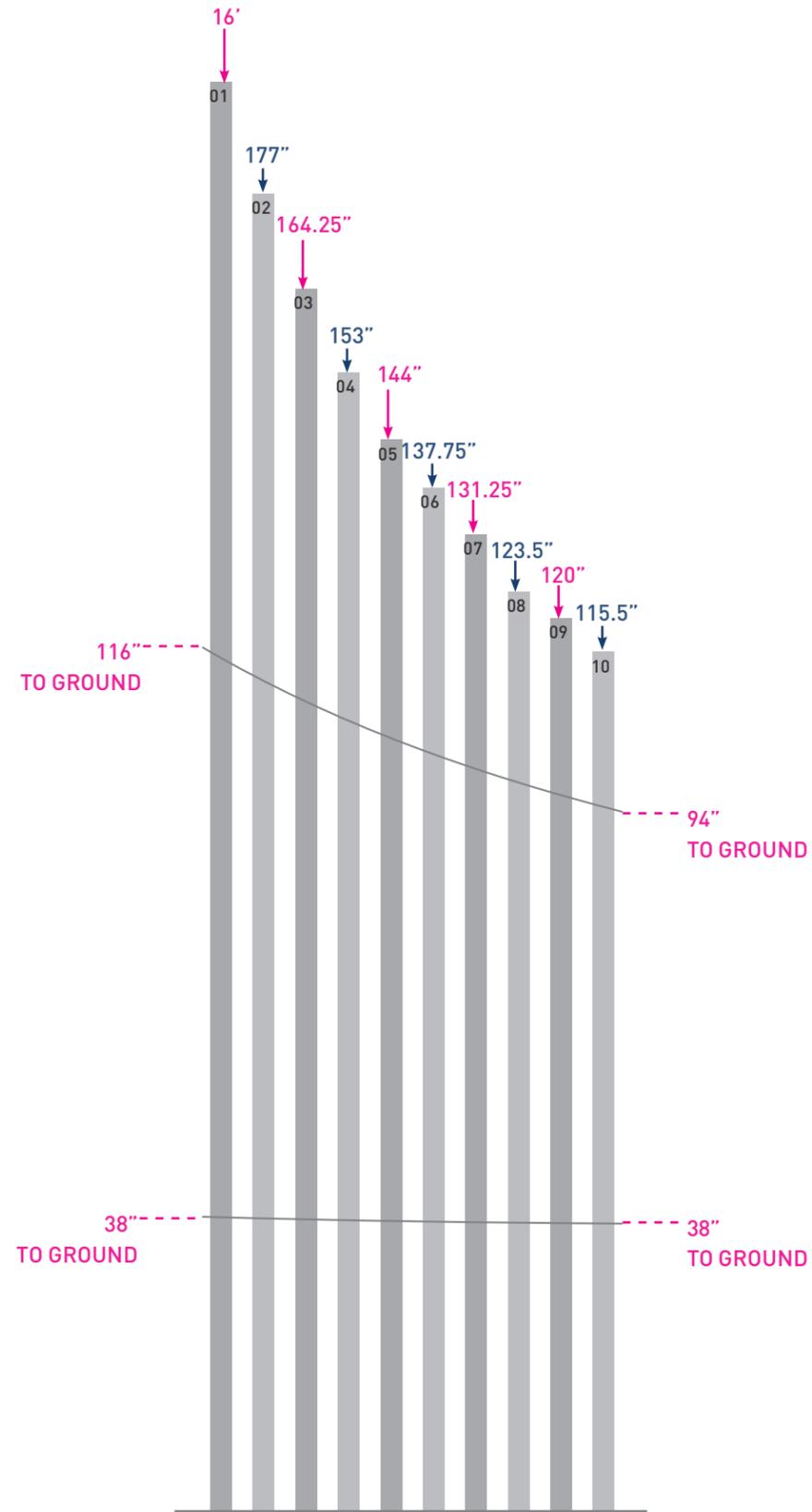
Milestones

OPTION A : DETAILS

1 : 1 RATIO

POLE HEIGHTS :

* SEE PAGE 18 FOR
COLOR VARIATIONS.

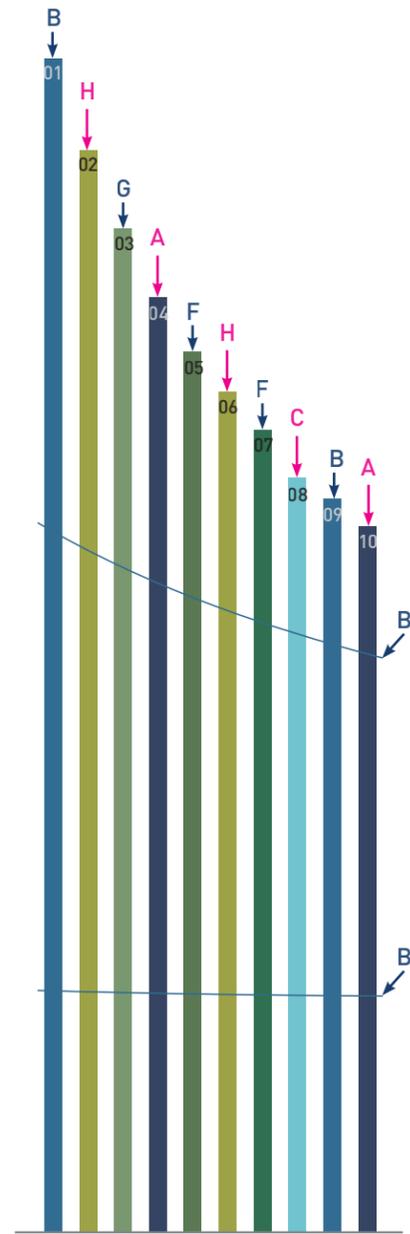


Milestones

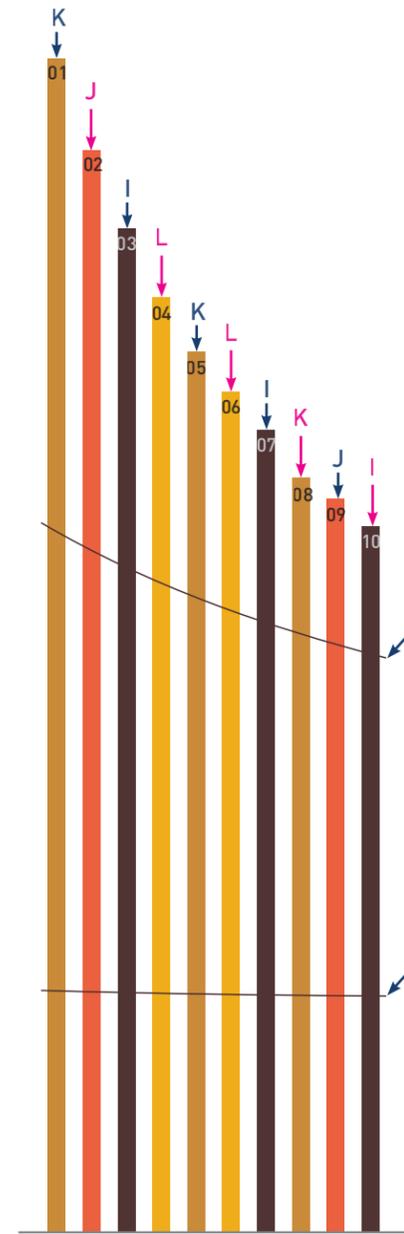
OPTION A : DETAILS

1 : 1 RATIO

PAINT COLORS :
LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.



1 BLUES & GREENS



2 ORANGES & GOLDS

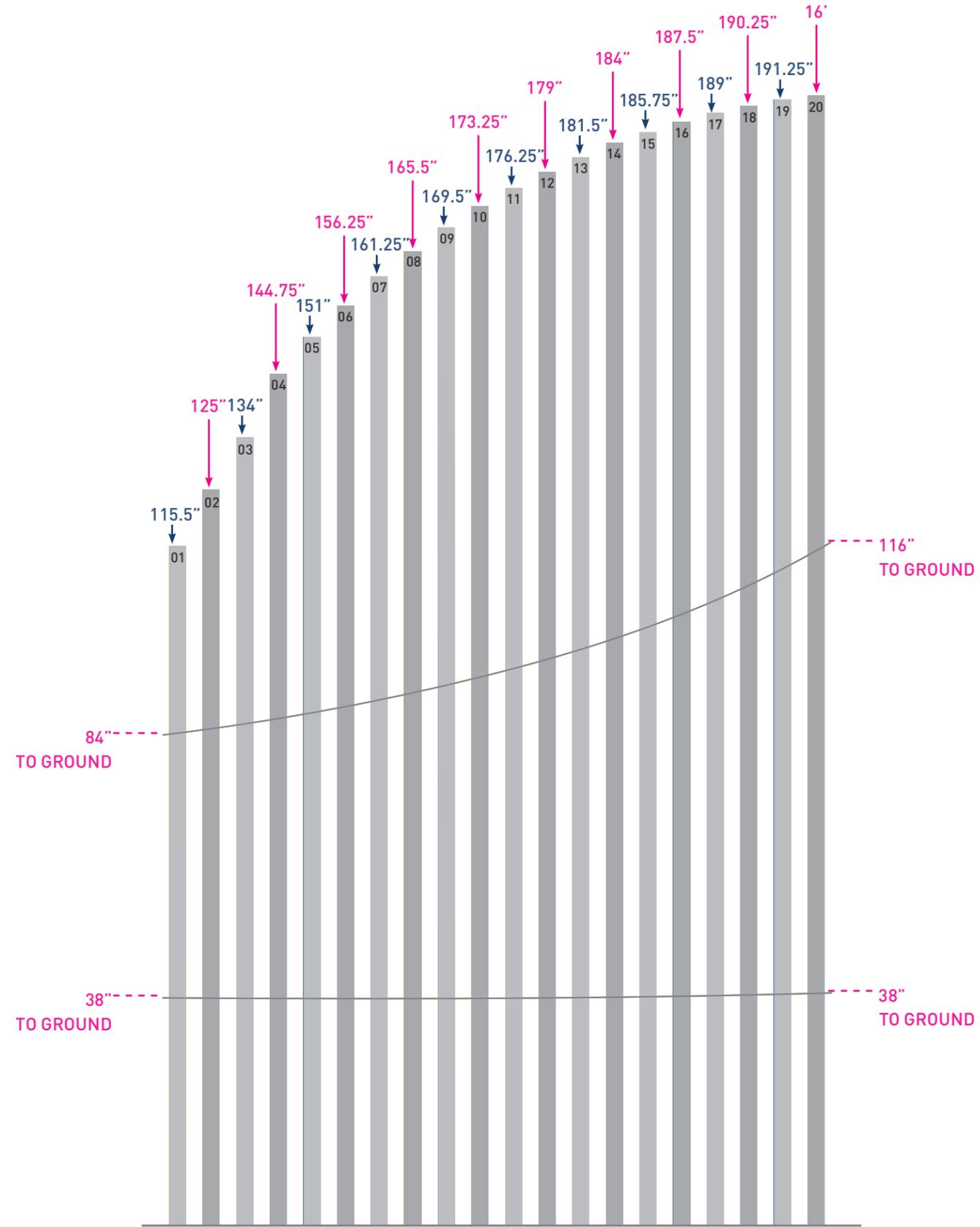
Milestones

OPTION B : DETAILS

2 : 1 RATIO

POLE HEIGHTS :

* SEE PAGE 20 FOR
COLOR VARIATIONS.

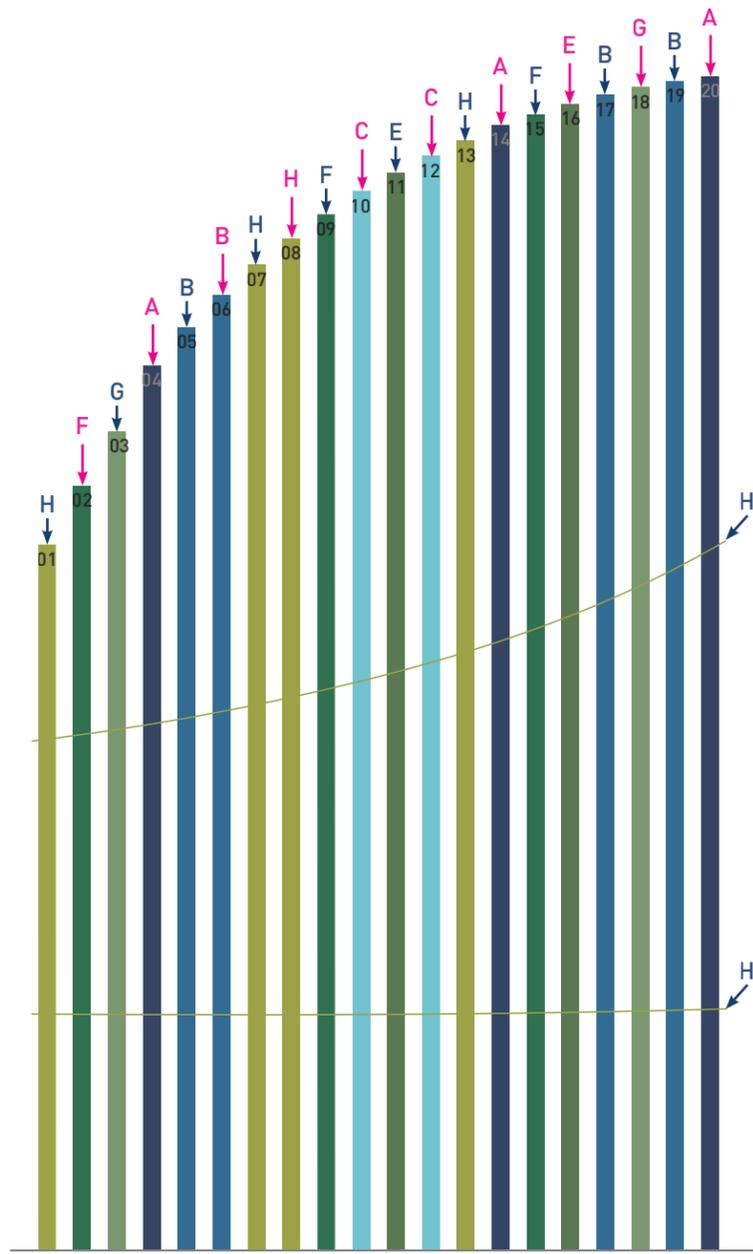


Milestones

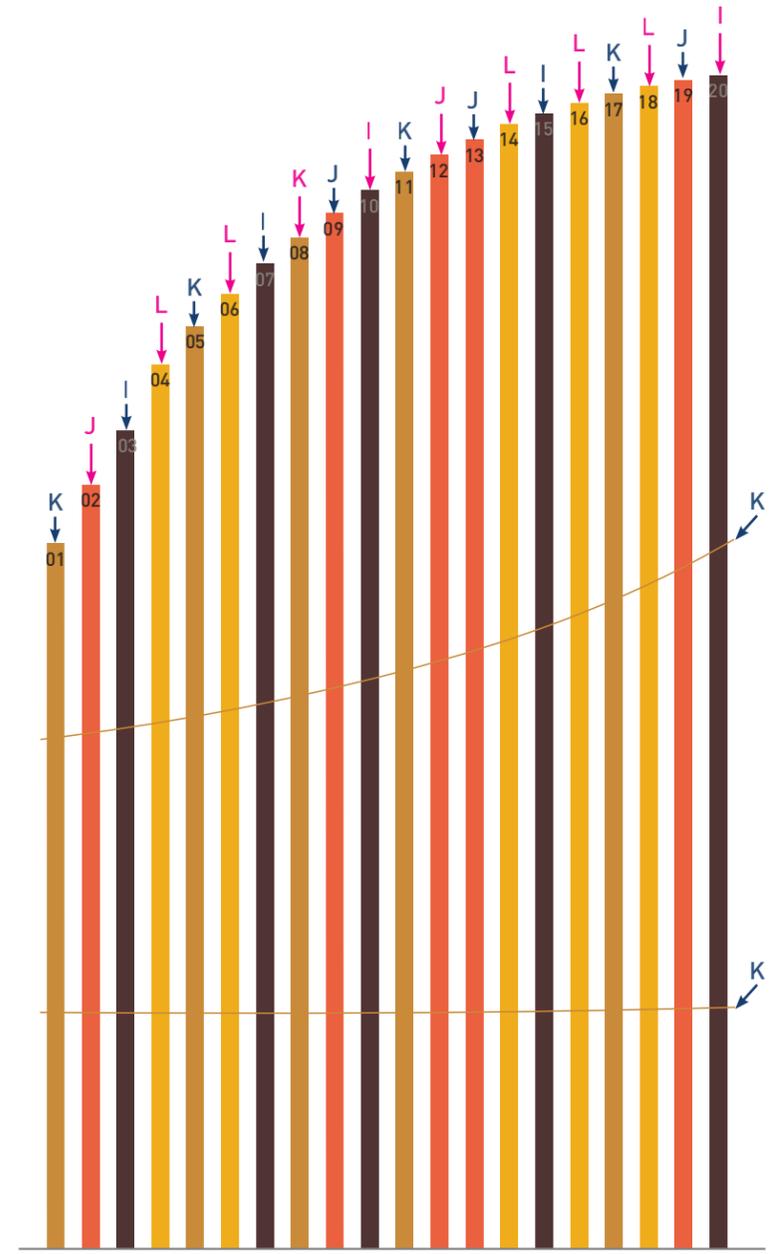
OPTION B : DETAILS

2 : 1 RATIO

PAINT COLORS :
LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.



1 BLUES & GREENS



2 ORANGES & GOLDS

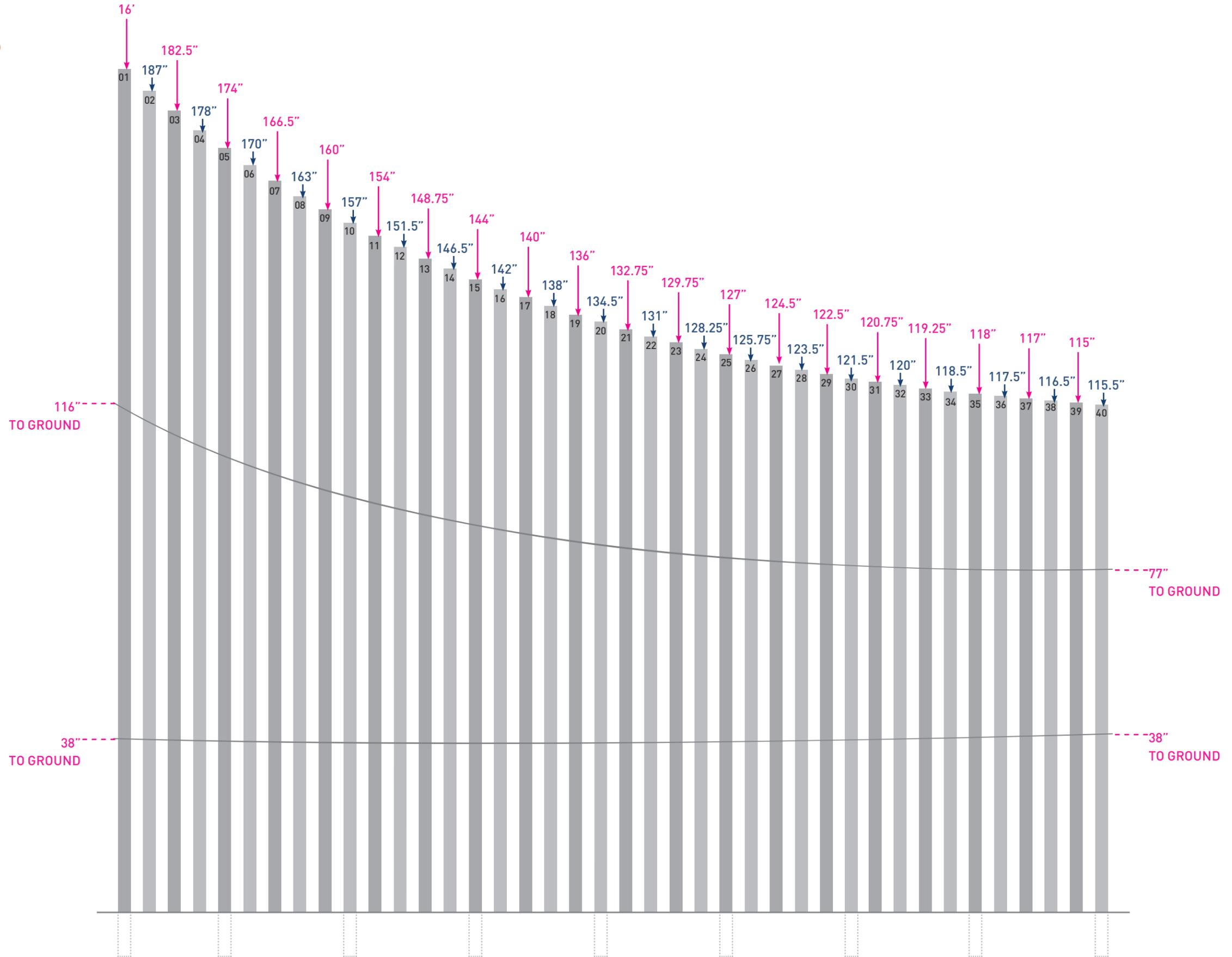
Milestones

OPTION C : DETAILS

4 : 1 RATIO

POLE HEIGHTS :

* SEE PAGE 22 FOR
COLOR VARIATIONS.

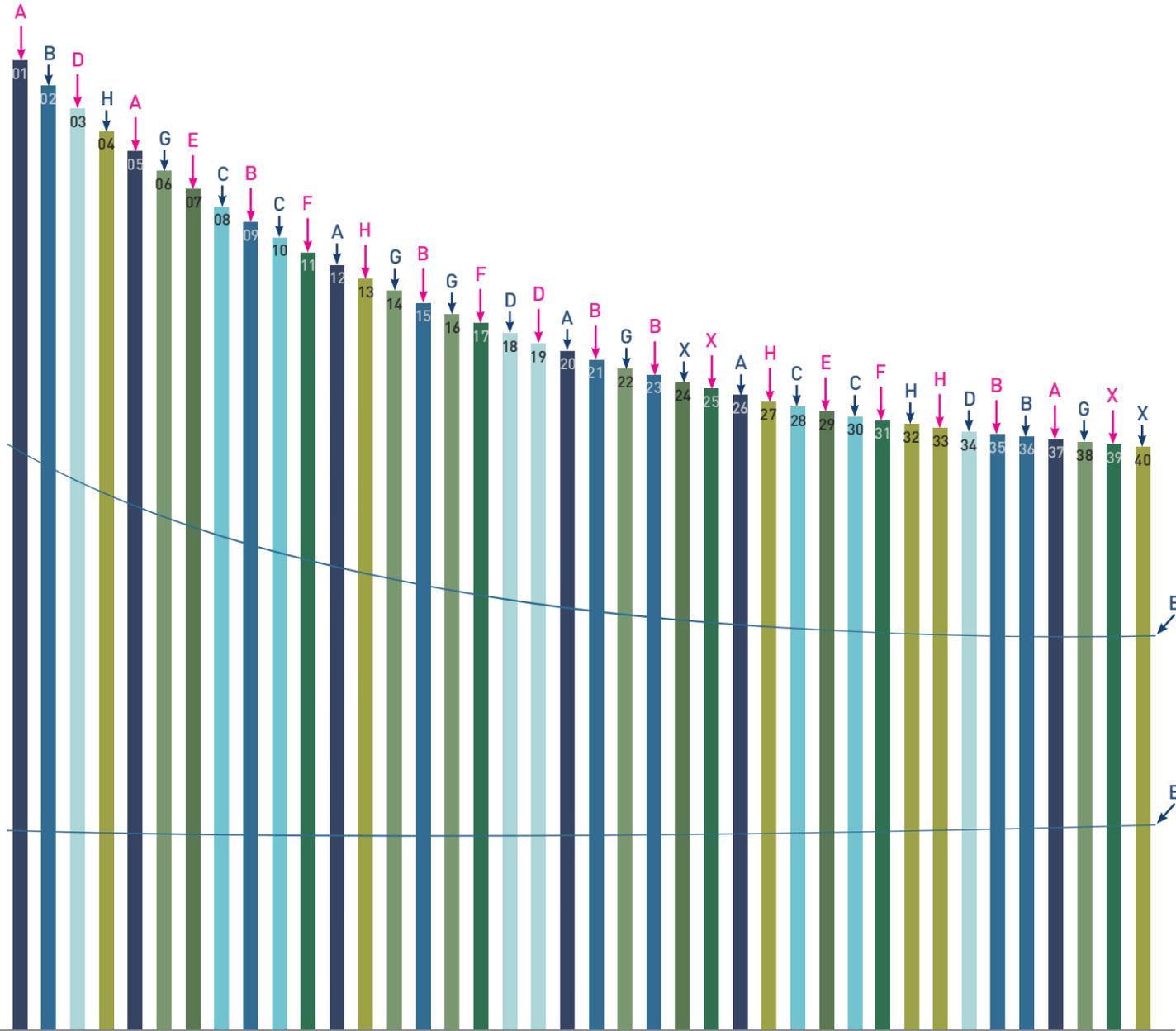


Milestones

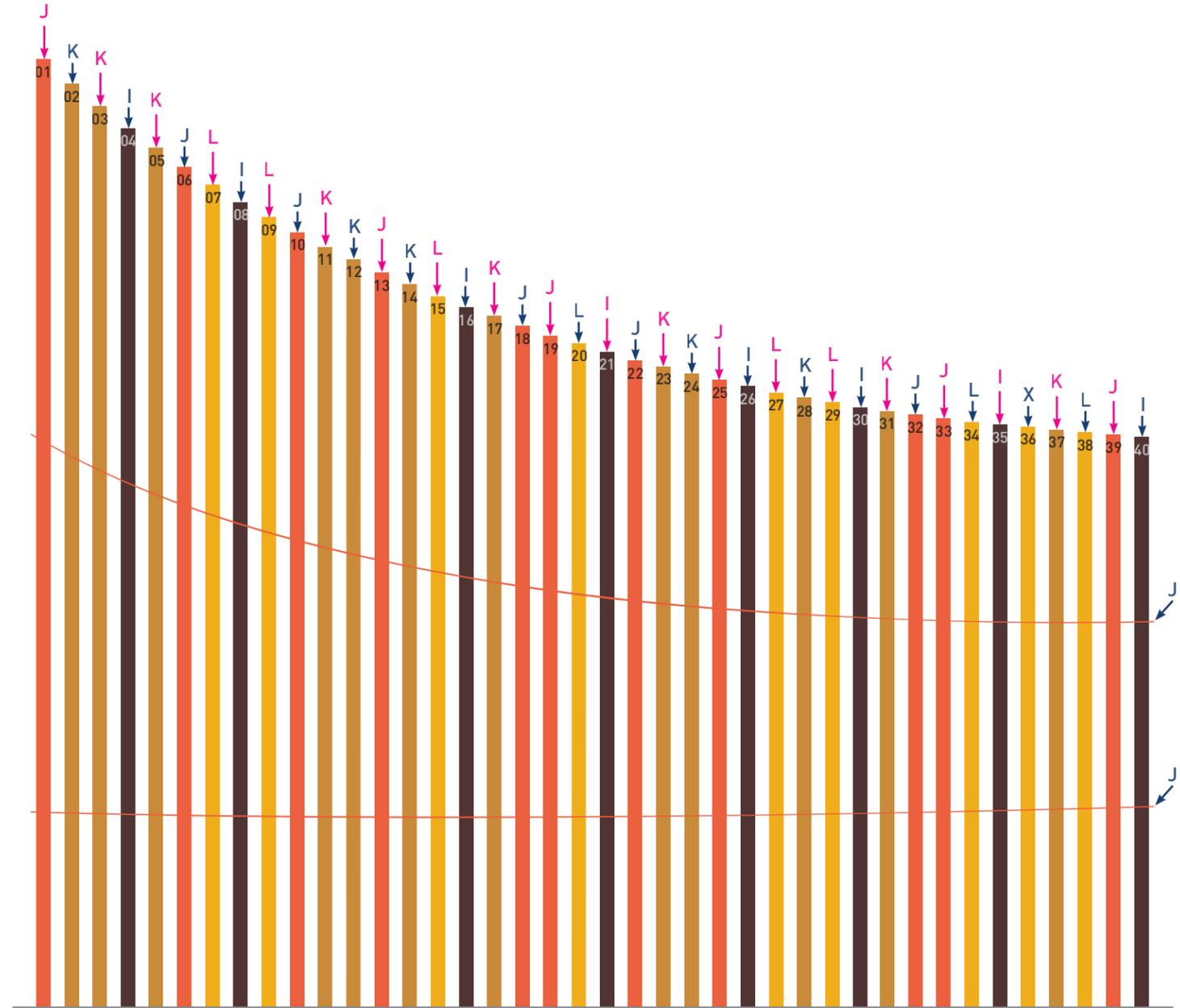
OPTION C : DETAILS

4 : 1 RATIO

PAINT COLORS :
LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.



1 BLUES & GREENS



2 ORANGES & GOLDS

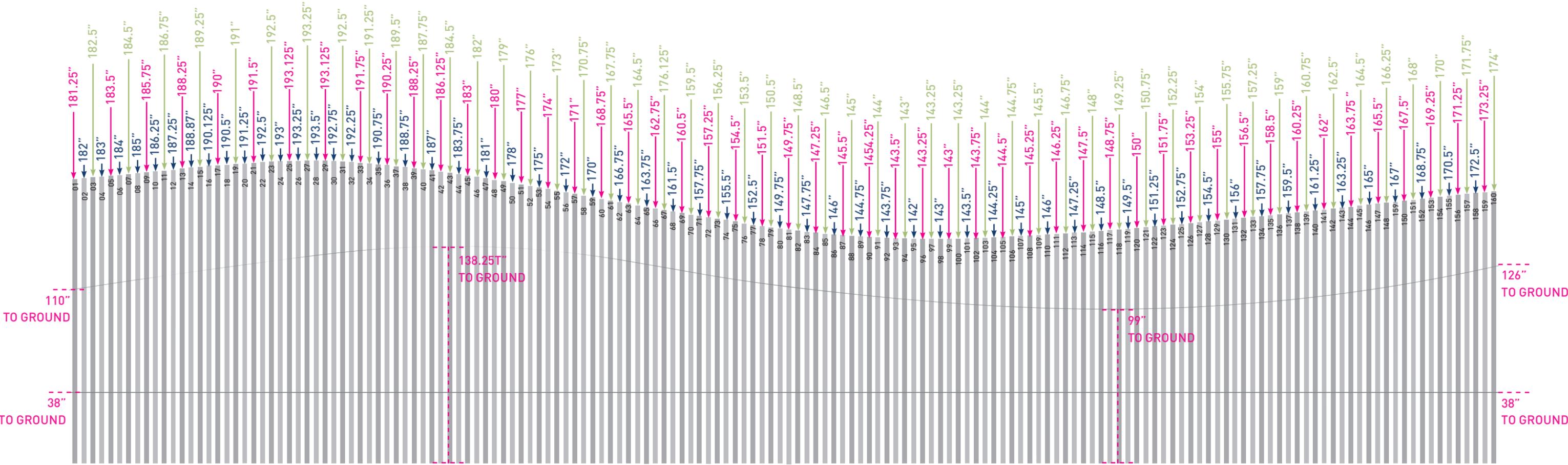
Milestones

OPTION D : DETAILS

4 : 1 RATIO

POLE HEIGHTS :

* SEE PAGE 24 FOR
COLOR VARIATIONS.

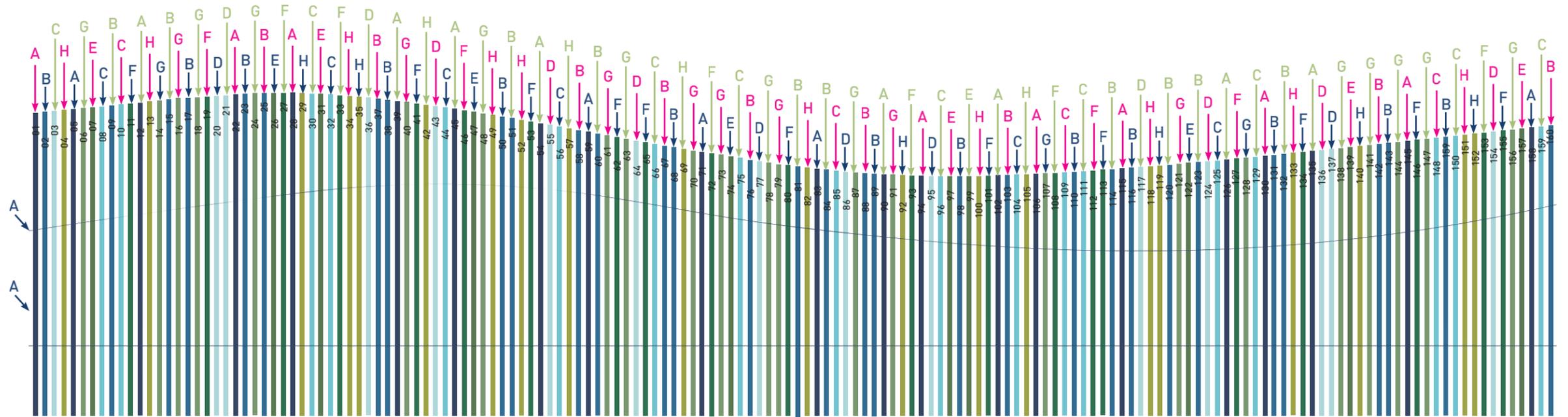


Milestones

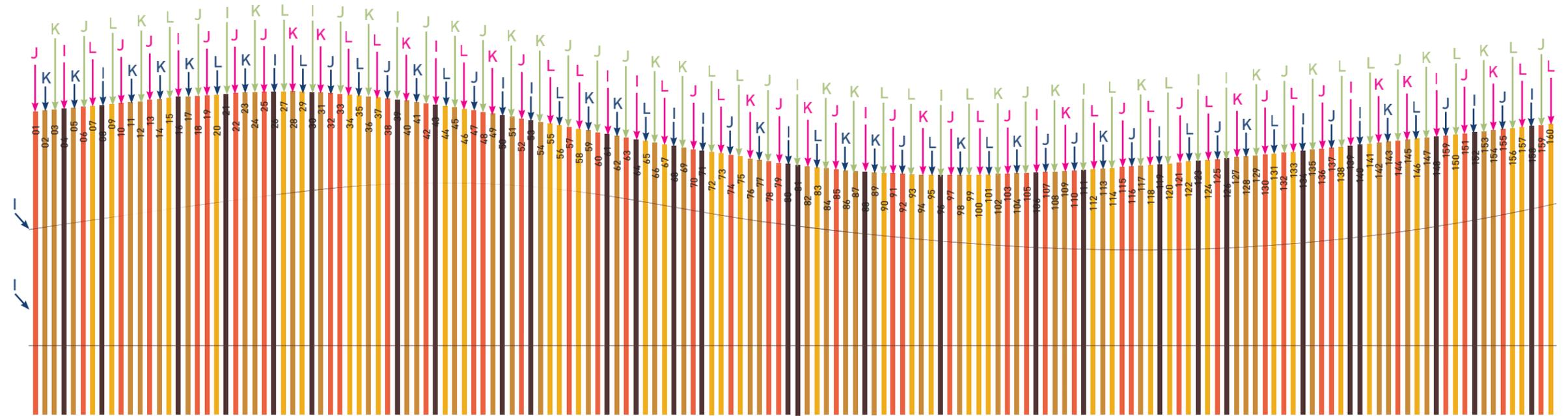
OPTION C : DETAILS

4 : 1 RATIO

PAINT COLORS :
LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.



1 BLUES & GREENS



2 ORANGES & GOLDS

Milestones

LEAVES : ACCOMPANY STICKS

SIZES :

THERE ARE 3 DIFFERENT SIZES. EACH SIZE GOES WITH A SPECIFIC STICK OPTION. FOR EXAMPLE: L2 GOES WITH STICK OPTIONS B & C AND L1 ONLY GOES WITH STICK OPTION A.

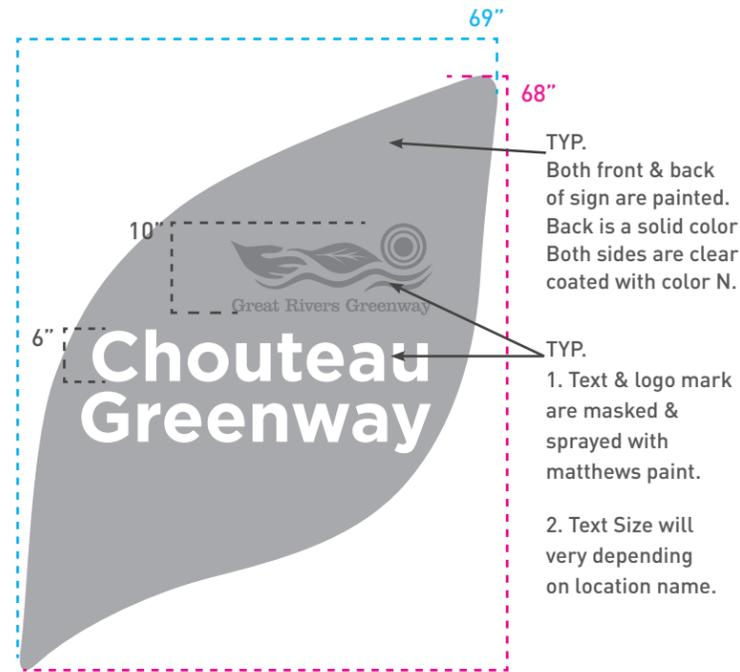
MATERIALS :

CUSTOM PAINTED (USING MATTHEWS PAINT) ALUMINUM LEAVES.

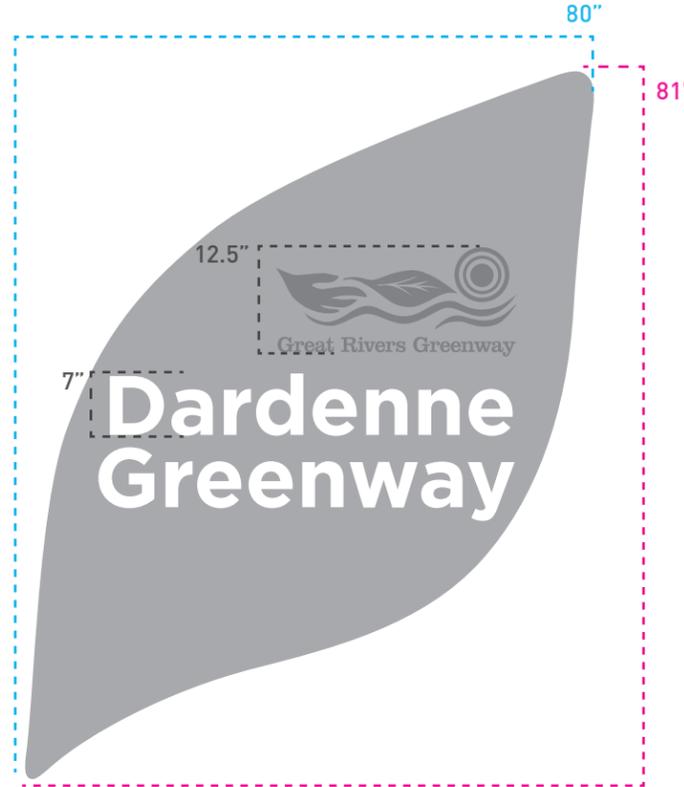
* SEE THE PAGE 26 AND 27 FOR COLOR VARIATIONS.

LEAF SIZES

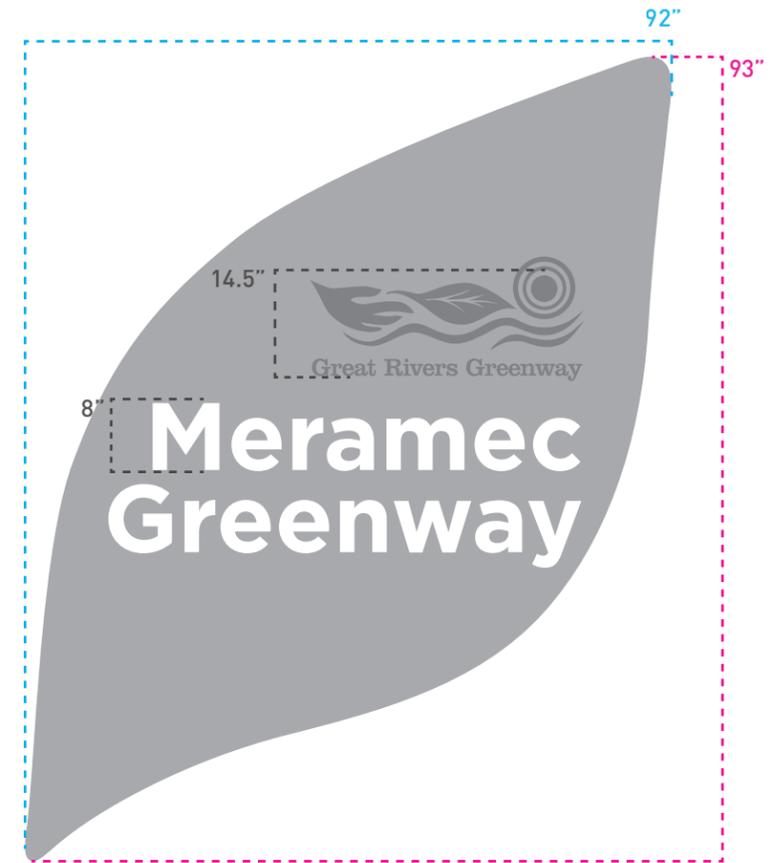
L1 GOES WITH STICK'S OPTION A



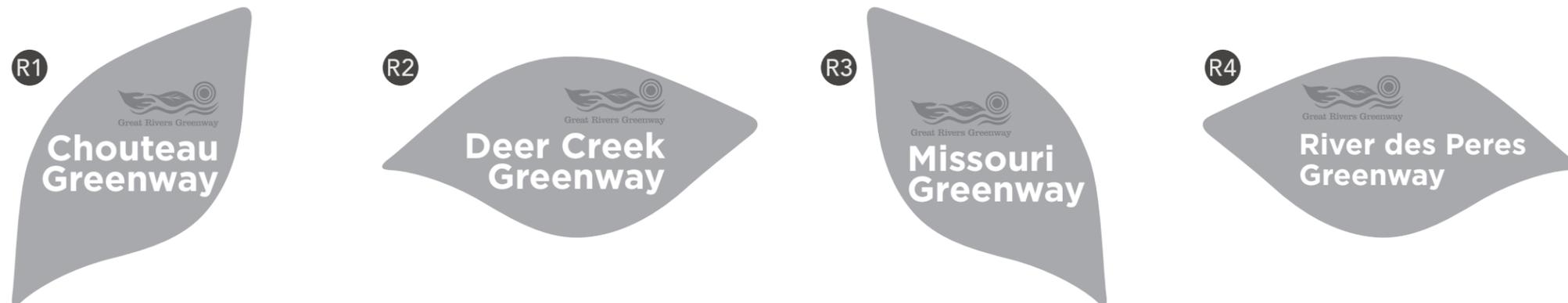
L2 GOES WITH STICK'S OPTION B & C



L3 GOES WITH STICK'S OPTION D



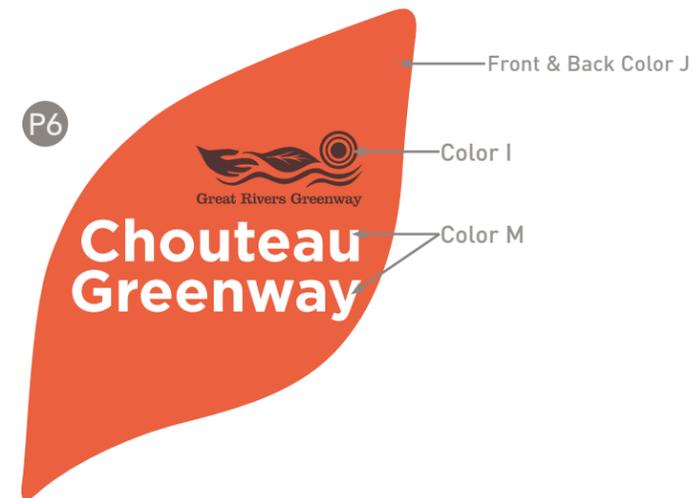
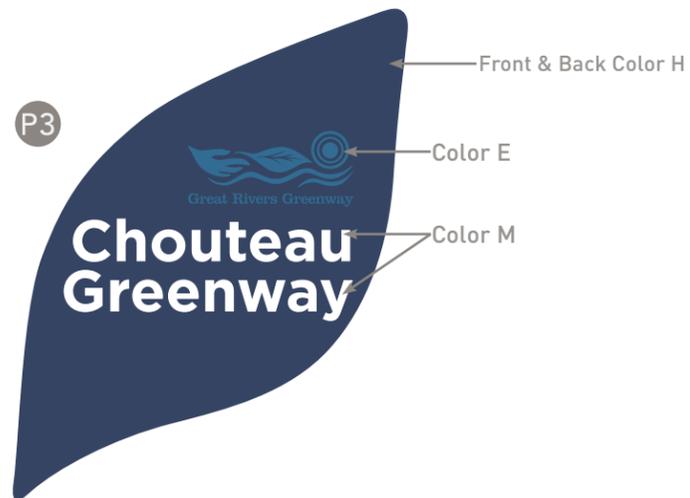
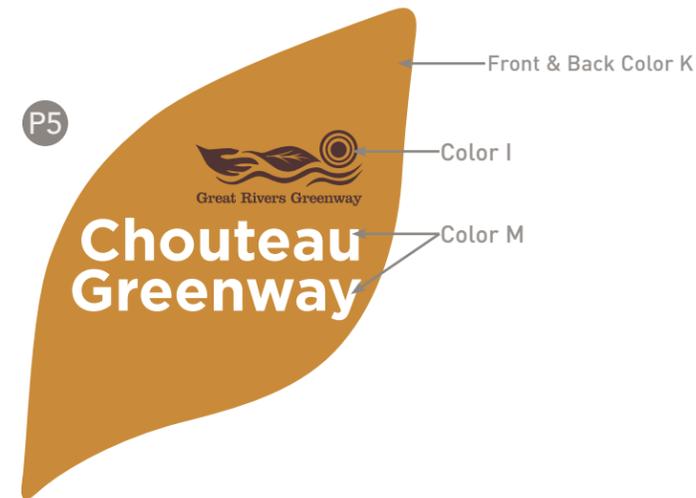
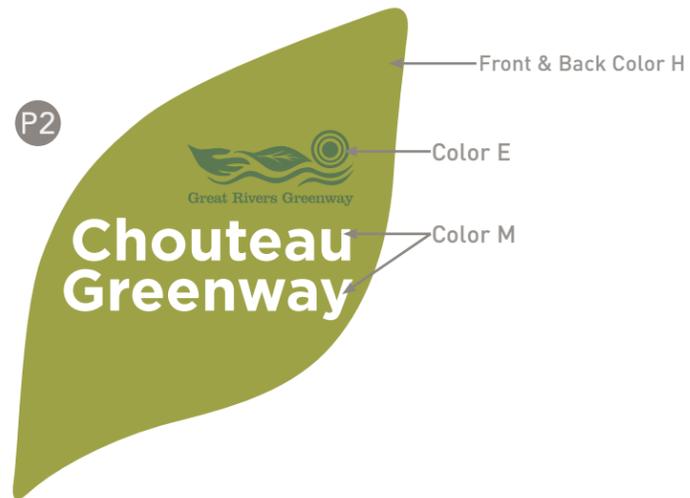
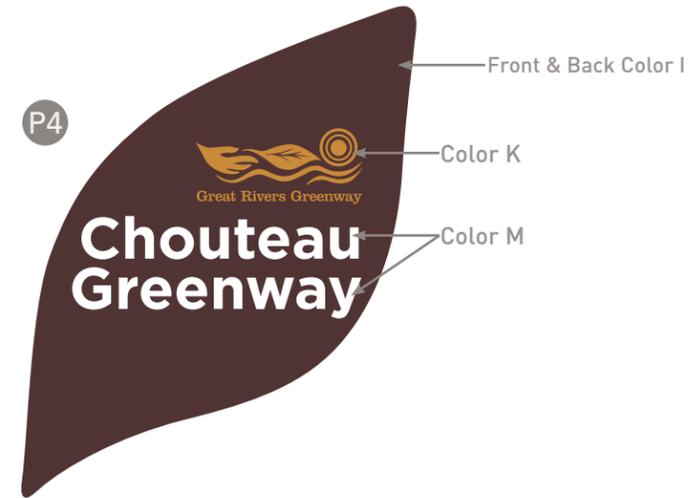
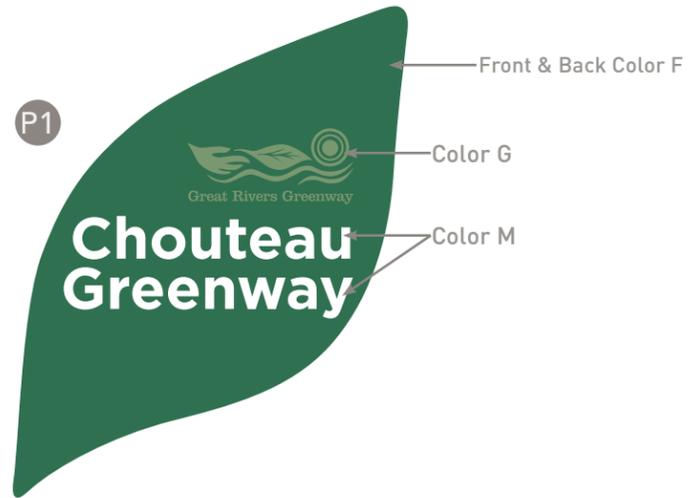
ROTATION OPTIONS



Milestones

LEAVES : 6 Color schemes; indicated by P1, P2, P3, P4, P5 & P6.

COLOR OPTIONS :
LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.



1 BLUES & GREENS

2 ORANGES & GOLDS

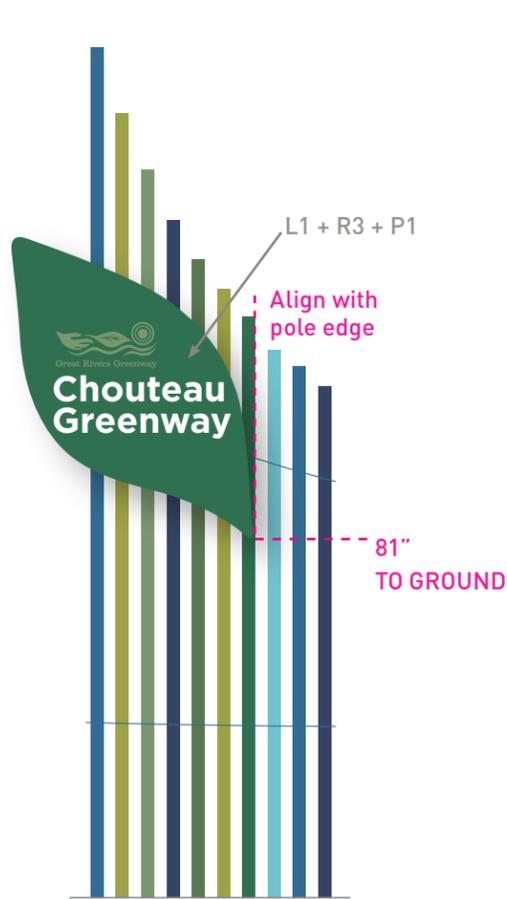
Milestones

LEAVES : EXAMPLE'S OF USE

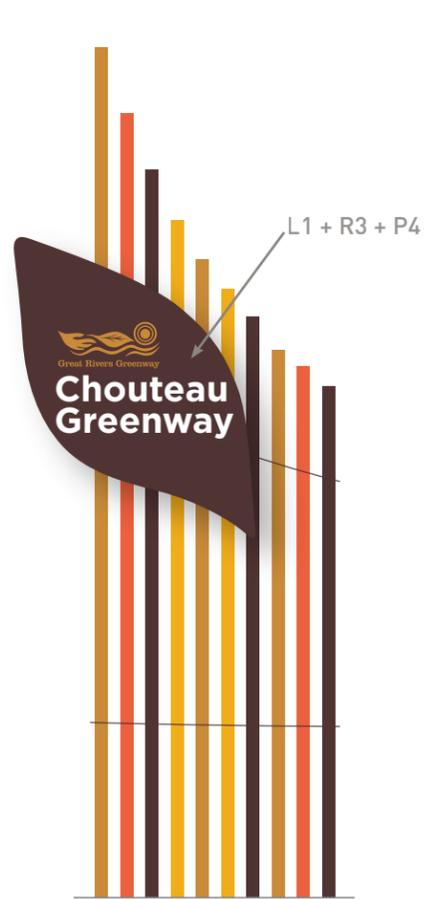
*NOTE :

ATTACHMENT METHOD FOR LEAVES TO STICKS TO BE ENGINEERED BY FABRICATOR FOR STABILITY, LONGEVITY AND SECURITY. LEAF CAN BE USED ON ONE SIDE OF STICK STRUCTURE OR TWO – SITE DEPENDENT.

STICKS OPTION : A

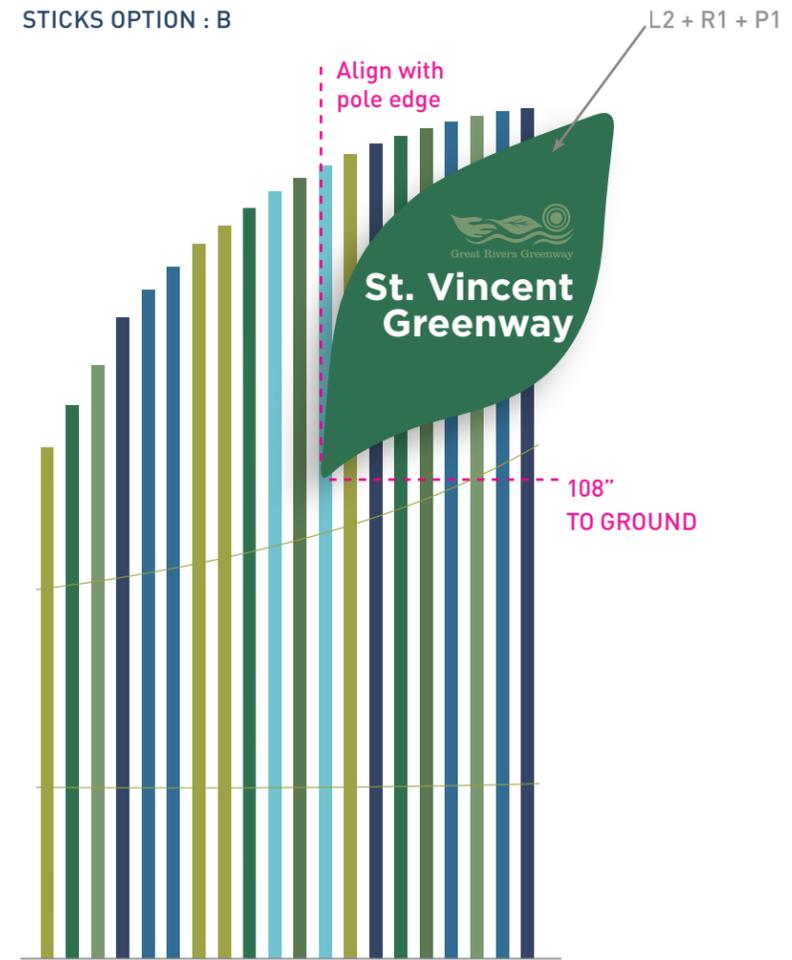


1 BLUES & GREENS

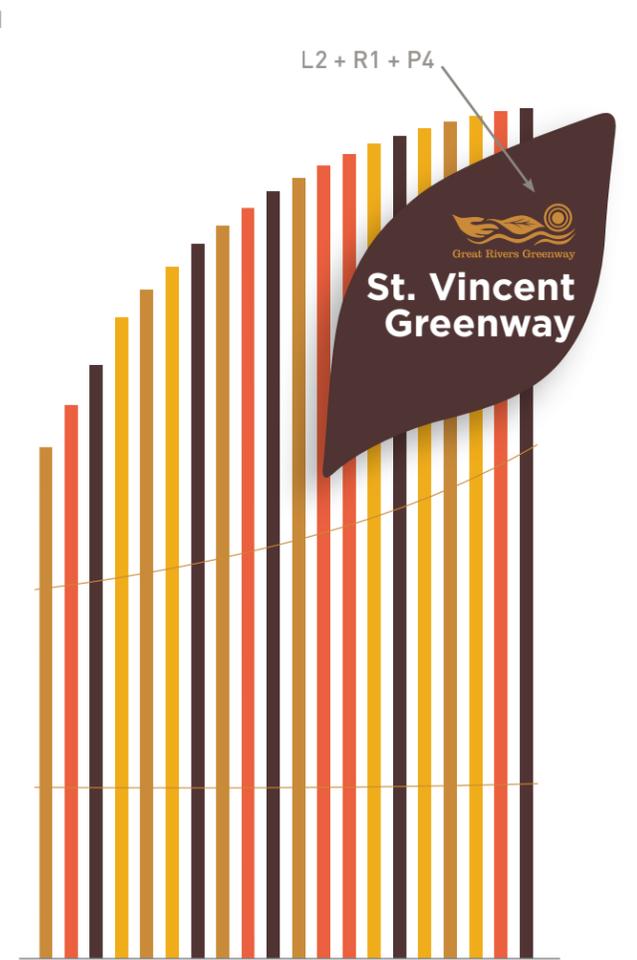


2 ORANGES & GOLDS

STICKS OPTION : B



1 BLUES & GREENS



2 ORANGES & GOLDS

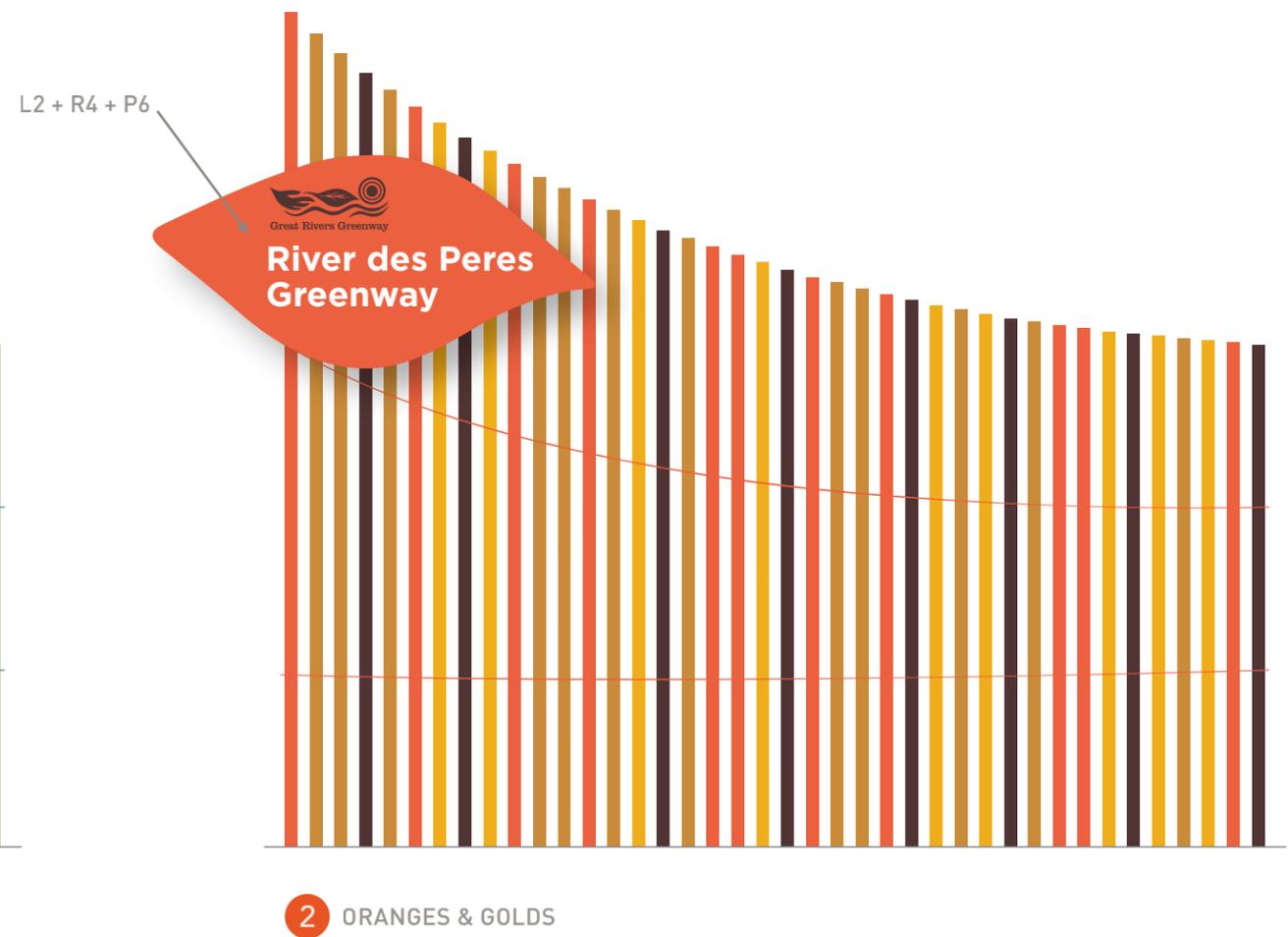
Milestones

LEAVES : EXAMPLE'S OF USE

*NOTE :

ATTACHMENT METHOD FOR LEAVES
TO STICKS TO BE ENGINEERED BY
FABRICATOR FOR STABILITY, LONGEVITY
AND SECURITY. LEAF CAN BE USED
ON ONE SIDE OF STICK STRUCTURE
OR TWO - SITE DEPENDENT.

STICKS OPTION : C



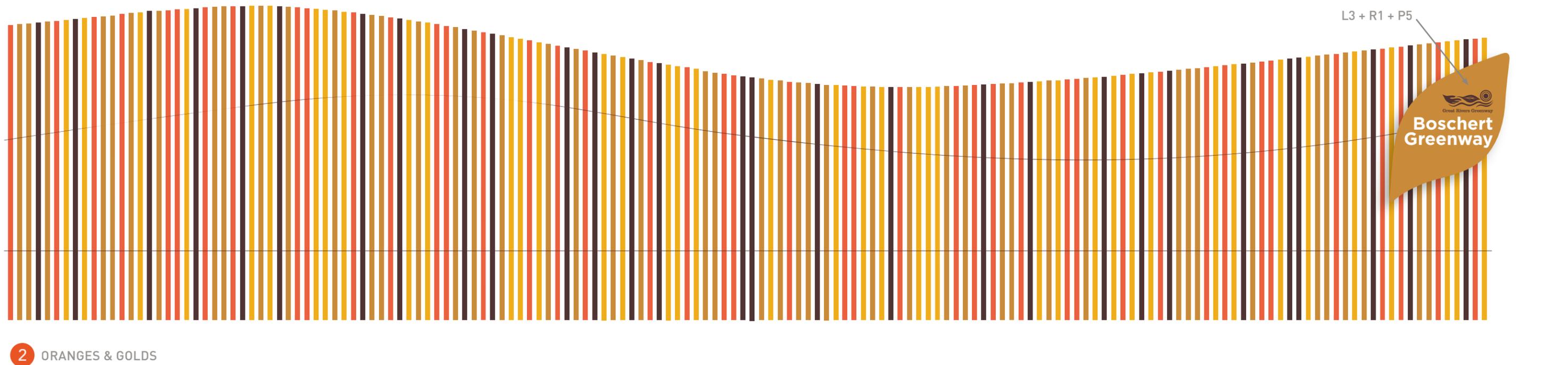
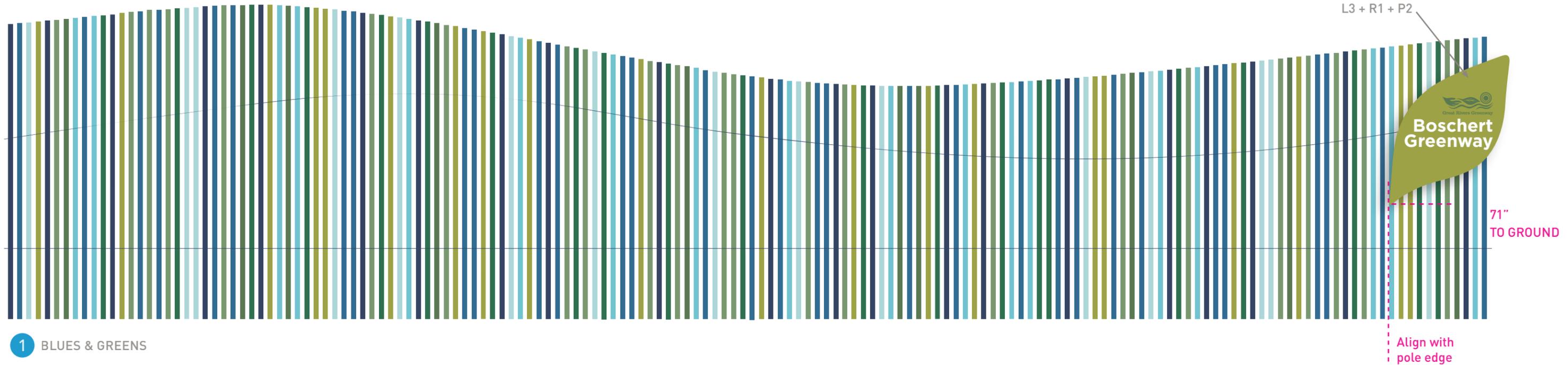
Milestones

LEAVES : EXAMPLE'S OF USE

*NOTE :

ATTACHMENT METHOD FOR LEAVES TO STICKS TO BE ENGINEERED BY FABRICATOR FOR STABILITY, LONGEVITY AND SECURITY. LEAVE CAN BE USED ON ONE SIDE OF STICK STRUCTURE OR TWO - SITE DEPENDENT.

STICKS OPTION : D



Milestones

STICK : EXAMPLE OF "STICK'S & LEAVES" PLAN VIEW
PATH INTERSECTION

LEAF OPTIONS FOR ALL STICK & LEAF INSTANCES

PLAN VIEW

1 SIDED STICK STRUCTURE WITH LEAF

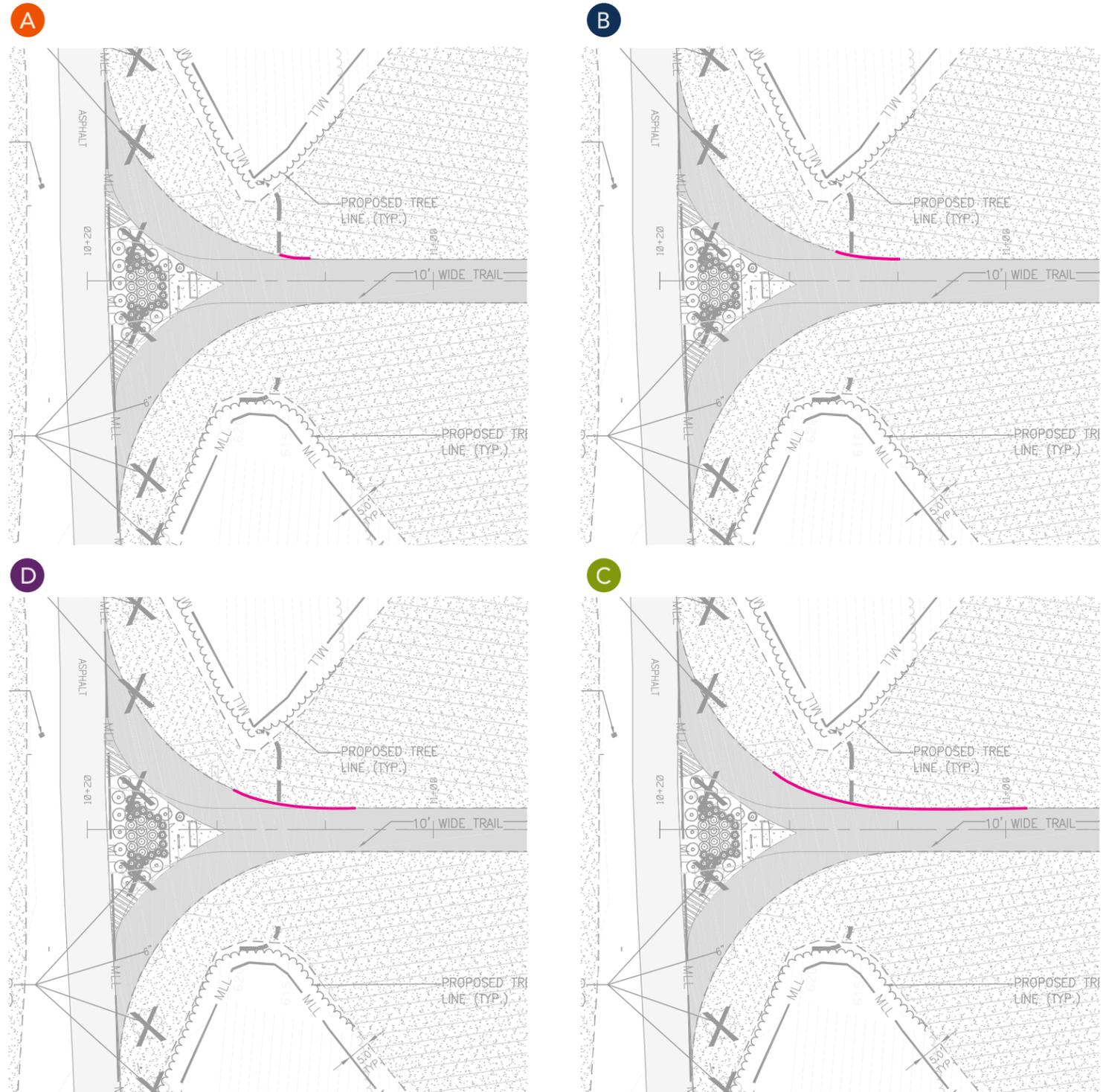


2 SIDED STICK STRUCTURE WITH LEAF



*NOTE :

ATTCHMENT METHOD FOR LEAVES TO STICKS TO BE ENGINEERED BY FABRICATOR FOR STABILITY, LONGEVITY AND SECURITY. LEAVE CAN BE USED ON ONE SIDE OF STICK STRUCTURE OR TWO – SITE DEPENDENT.

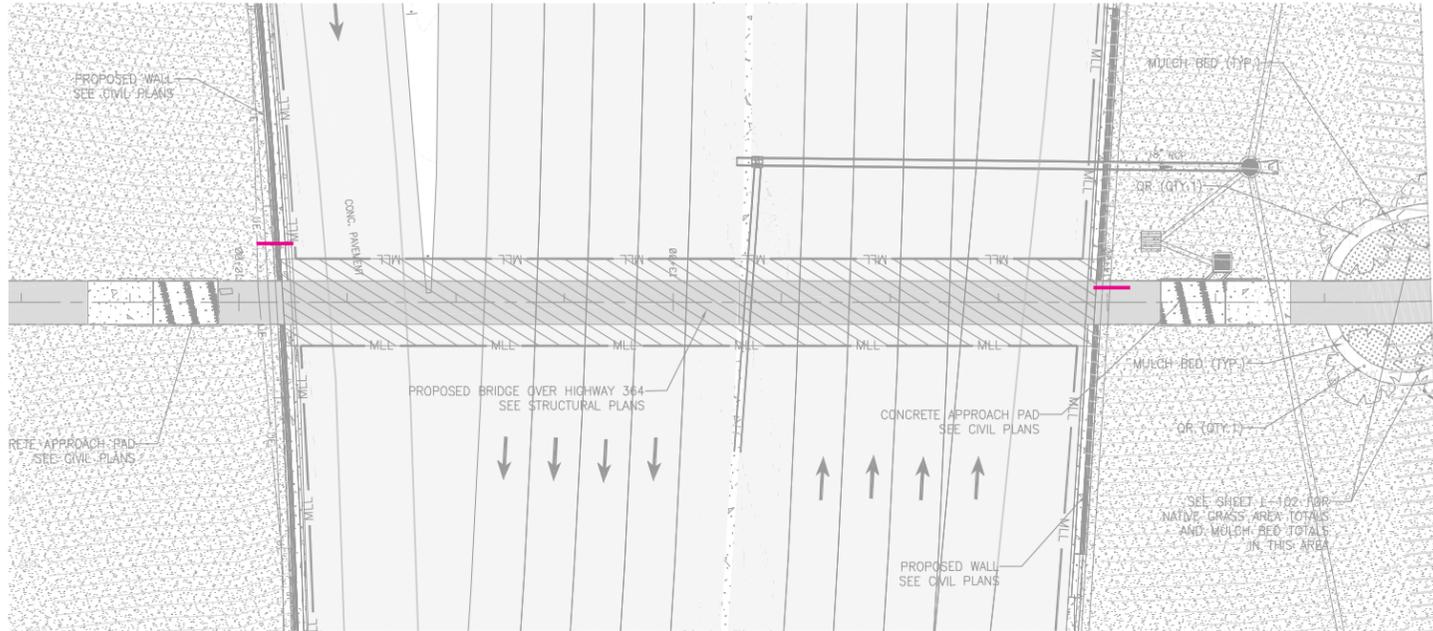


Milestones

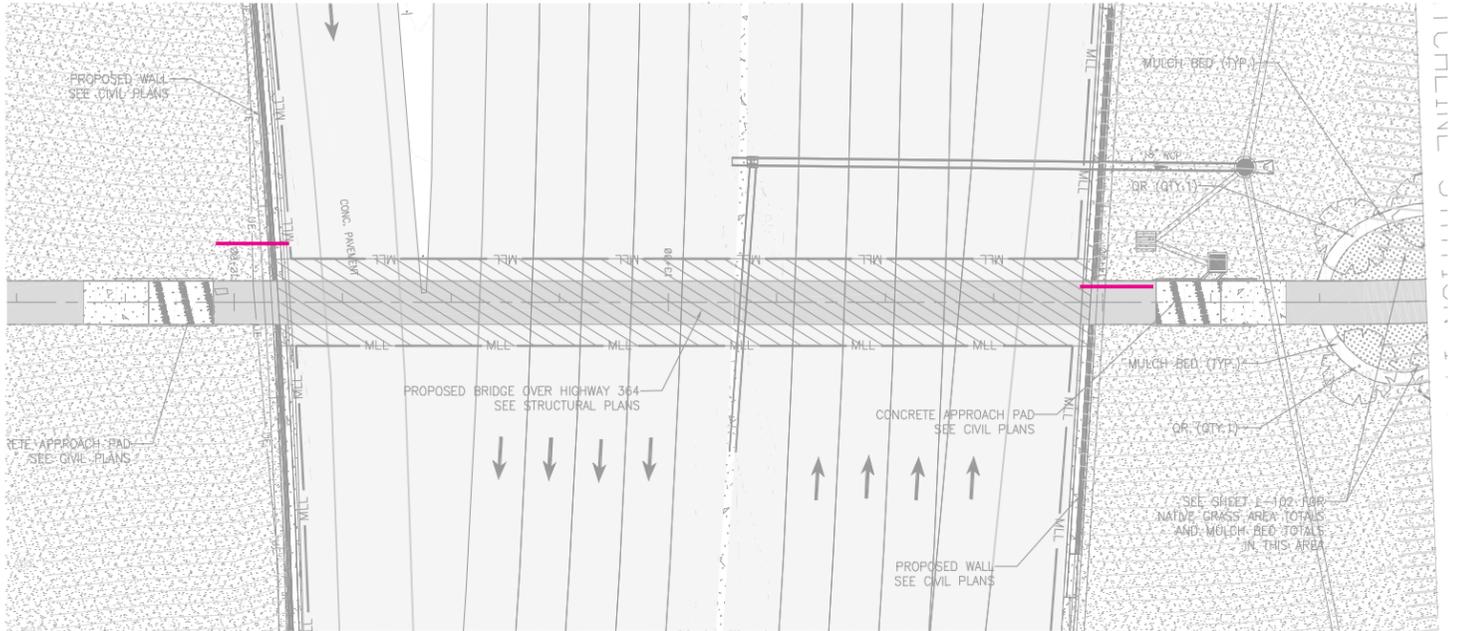
STICK : EXAMPLE OF "STICK'S & LEAVES" PLAN VIEW

BRIDGE

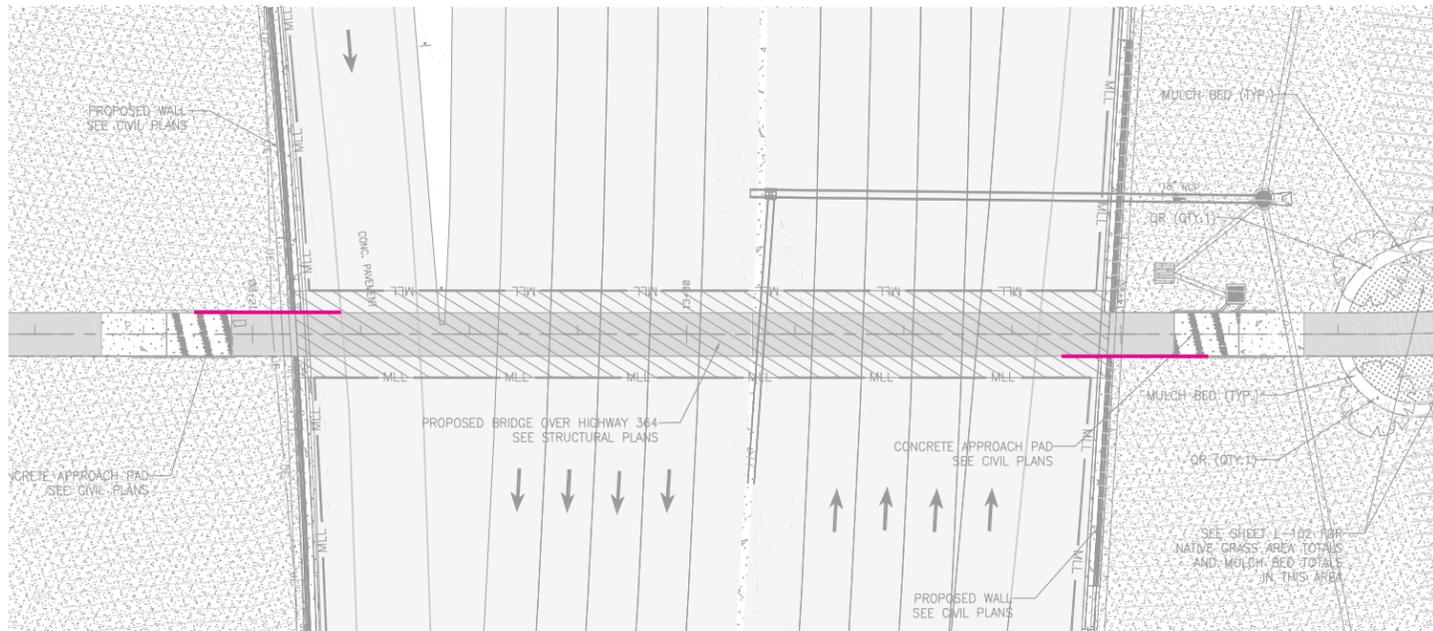
A



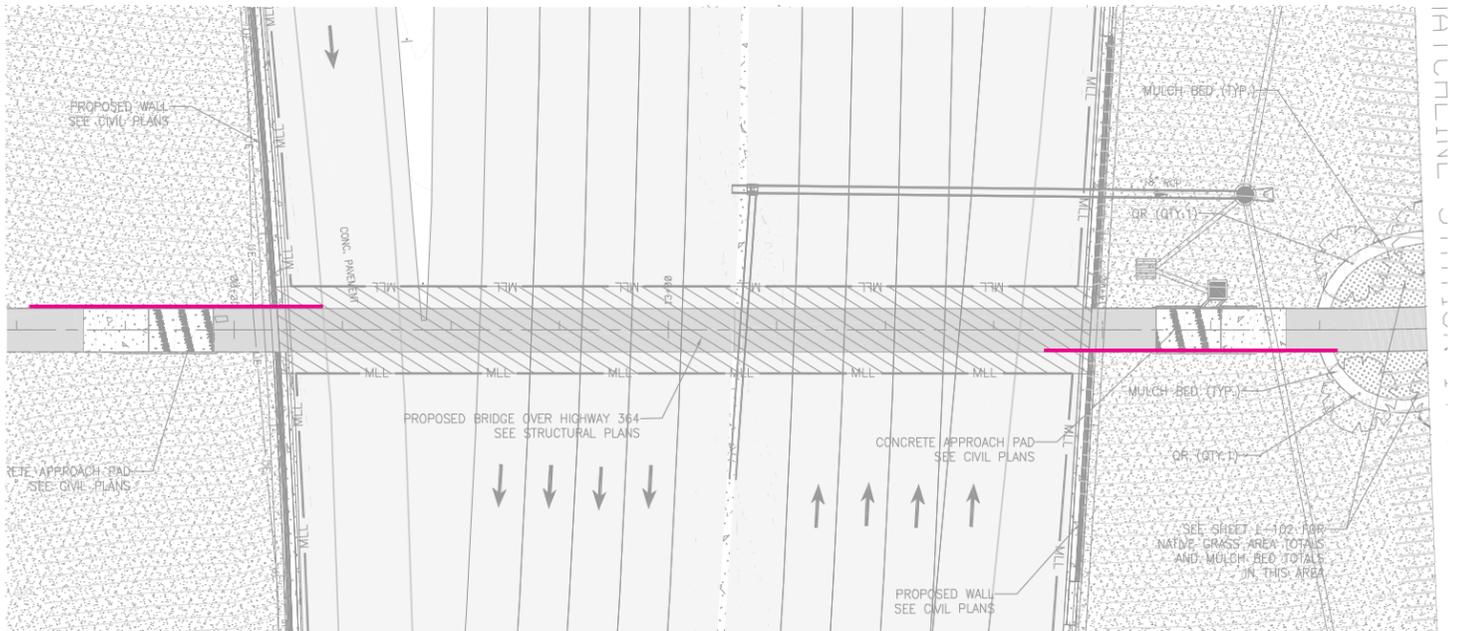
B



D



C

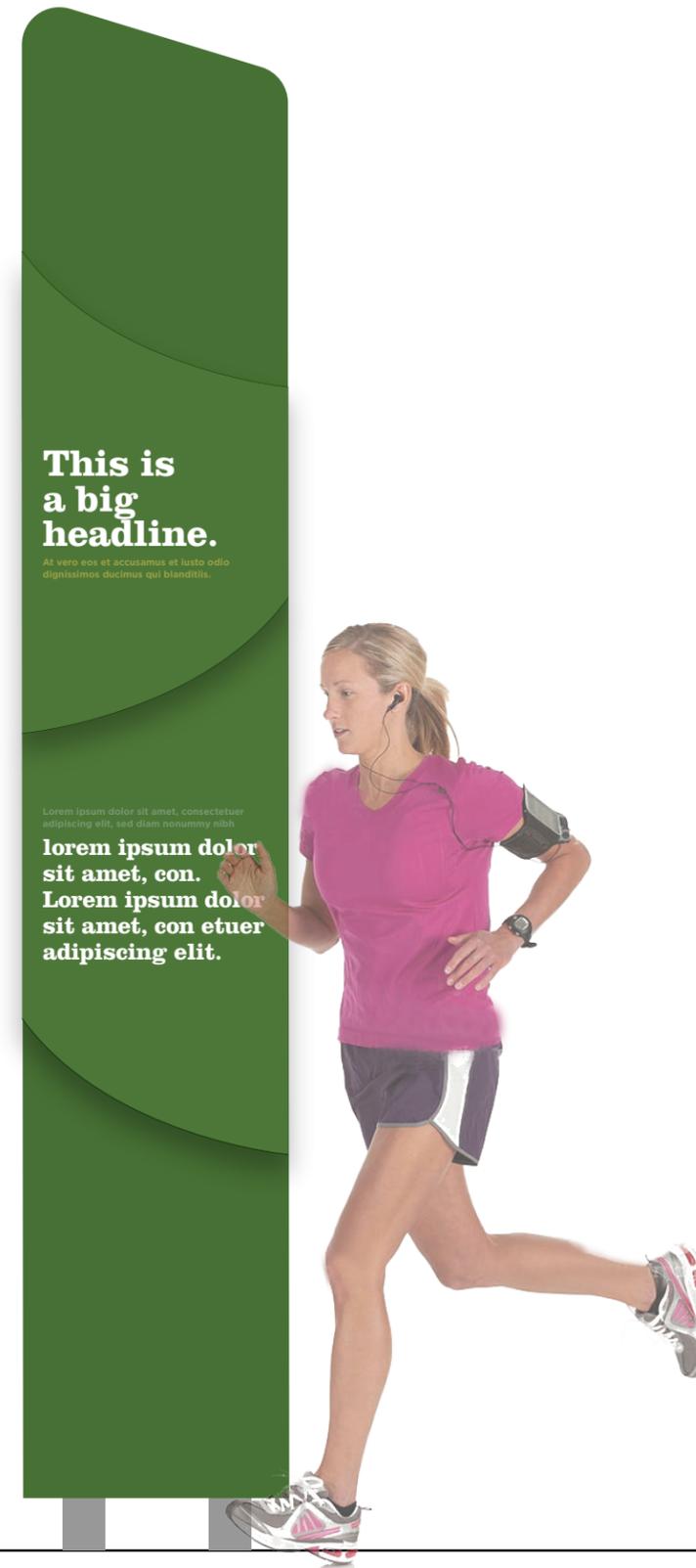




Totems & Markers

Totems

Totems to be made out of 2 pieces of Trespa sandwiched between square steel tubes; text panels are 1/4" pin-mounted painted aluminum



Totems

DETAILS

* NOTE THIS PAGE IS SHOWING TYPICAL MATERIALS, POLE WIDTH, SPACING AND BRACKET INSTALLATION FOR ALL "TOTEM" OPTIONS.

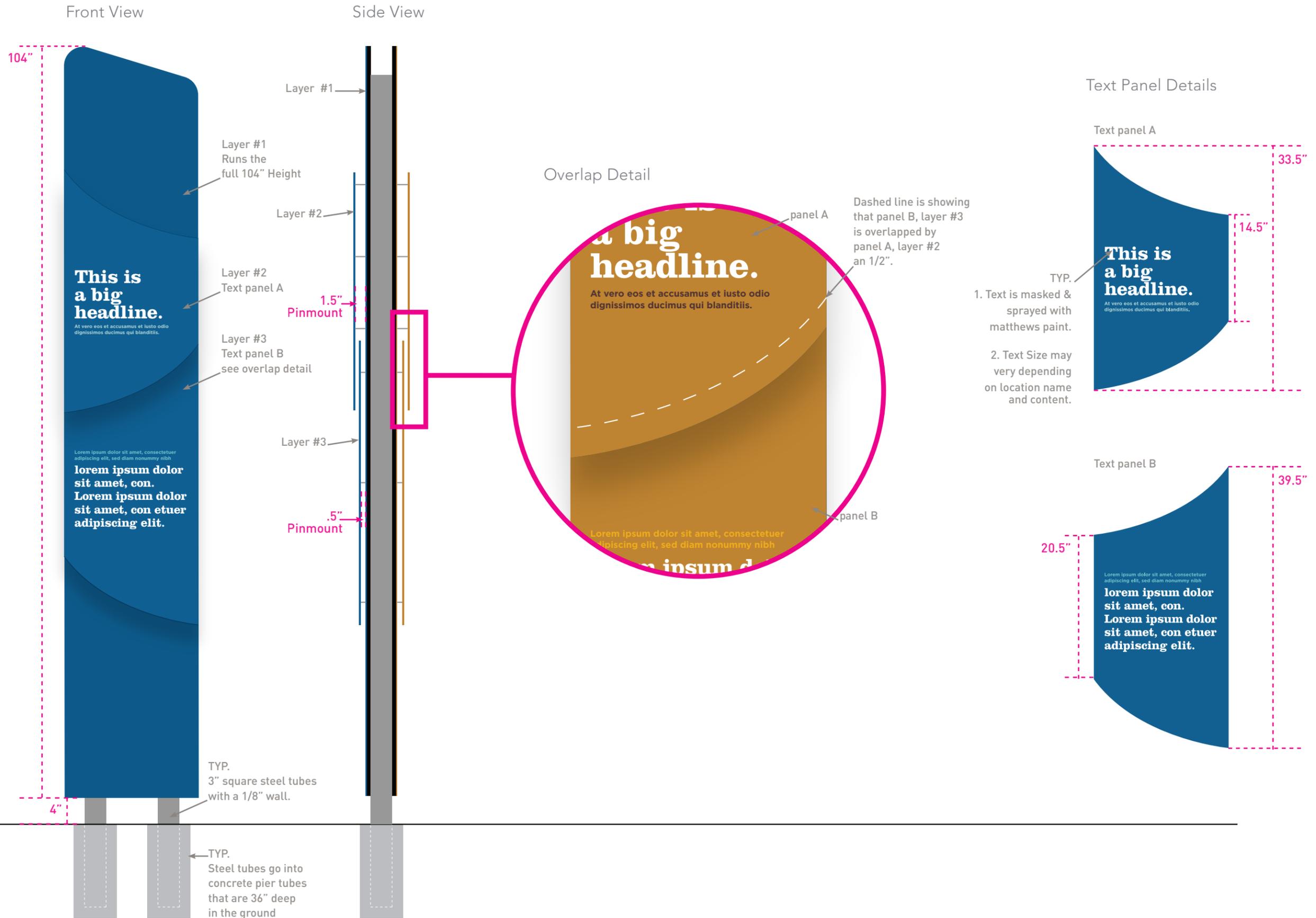
MATERIALS :

POLES : 3" X 3" SQUARE STEEL TUBING WITH 1/8" WALL.

LAYER 1 : 13mm TRESPA, SEE PAGE 34 FOR COLOR DETAILS.

LAYER'S 2 & 3 : 1/4" CUSTOM PAINTED ALUMINUM PANELS USING MATTHEWS PAINTS. SEE PAGE 34 FOR COLOR DETAILS.

* FABRICATOR TO RECOMMEND AND ENGINEER APPROPRIATE AND NECESSARY FOOTINGS.

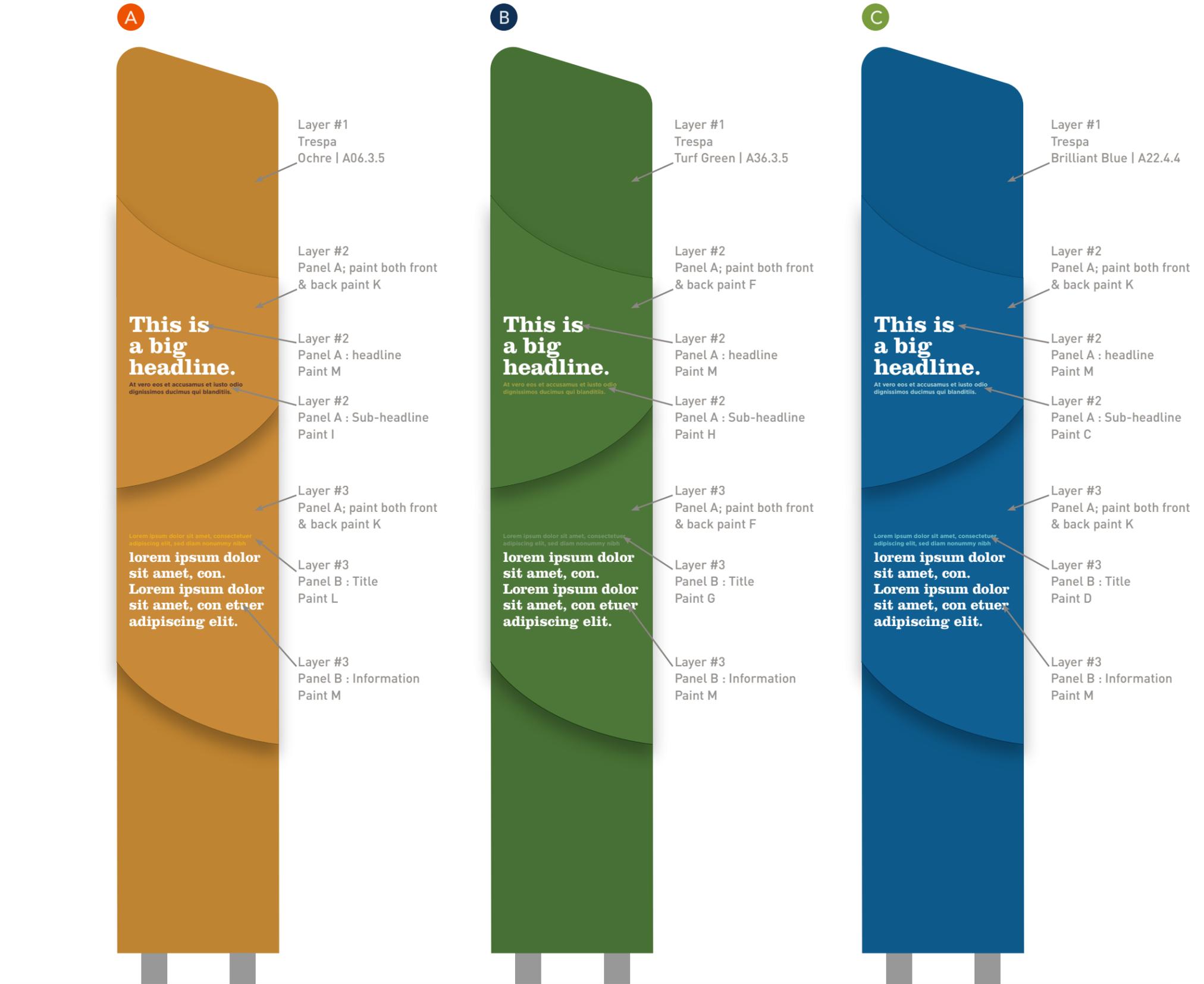


Totems

OPTIONS

TRESPA COLORS :
SEE PAGE 9 FOR TRESPA PALETTE
AND INFORMATION

PAINT COLORS :
LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.



Markers

Lightweight cast concrete
Cylinders with painted aluminum
or porcelain enamel on steel caps



Markers

DETAILS

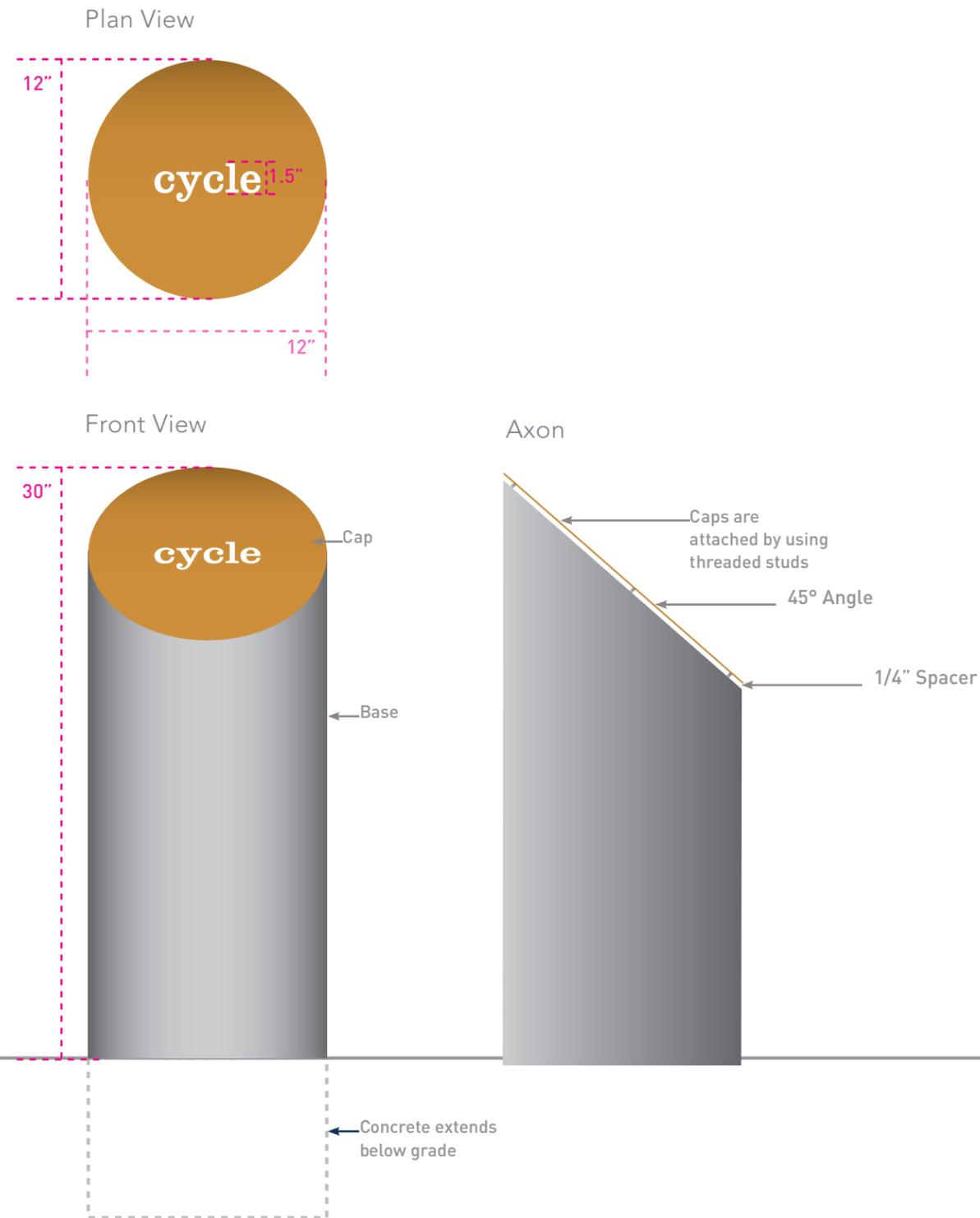
* NOTE THIS PAGE IS SHOWING TYPICAL MATERIALS AND DIMENSIONS FOR ALL "MARKER" OPTIONS.

MATERIALS :
BASE : LIGHTWEIGHT CAST CONCRETE.

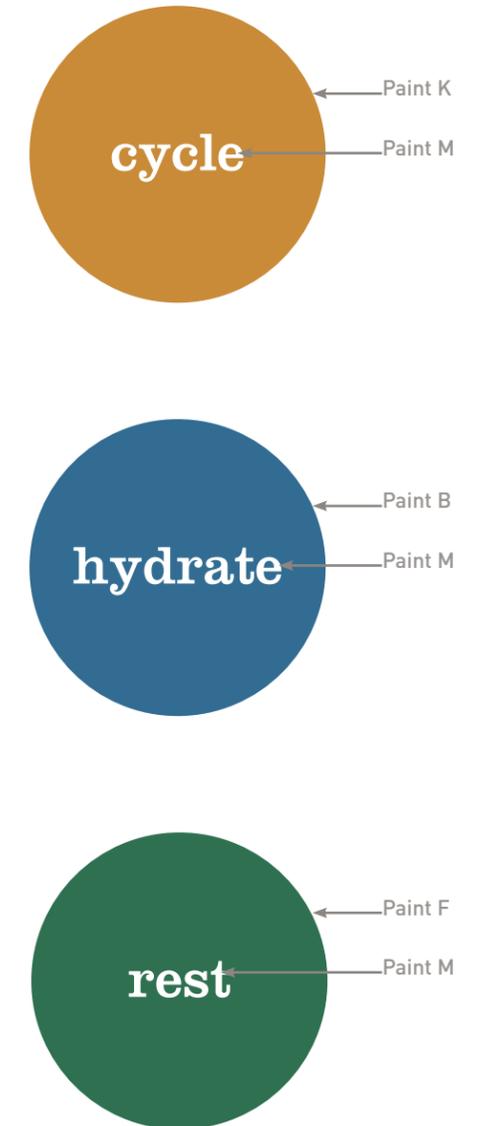
CAP : CUSTOM PORCELAIN ENAMEL ON STEEL OR CUSTOM POWDER COATED ALUMINUM.

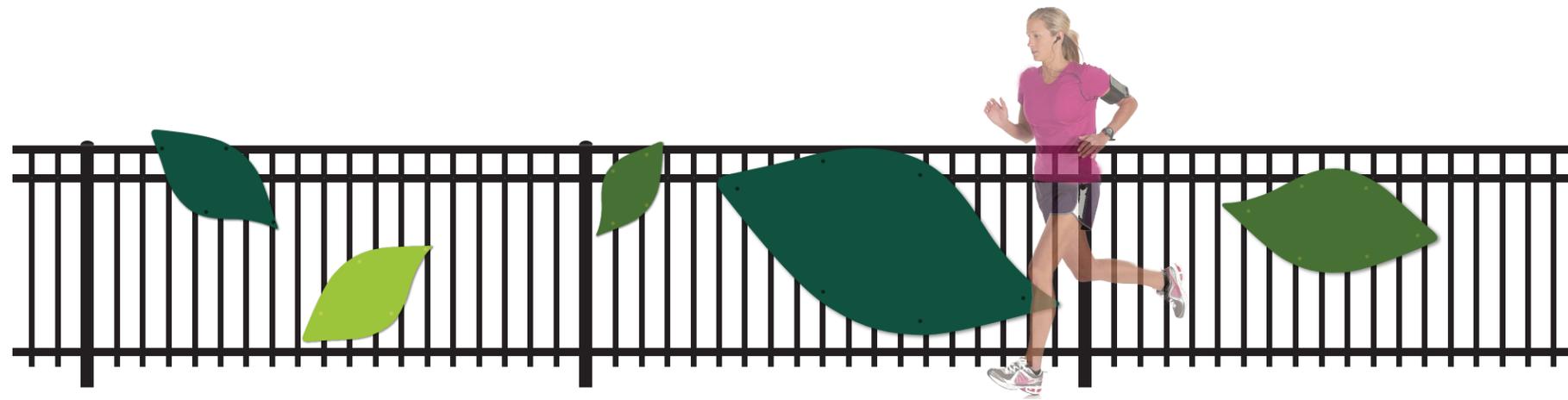
PAINT COLORS :
LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.

* FABRICATOR TO DETERMINE BEST AND MOST SECURE METHOD FOR AFFIXING CAPS TO BASES.



Caps | Color Options





Fences

Fences



Preferred Material:
Trespa



Alternate Material:
Metem



Fences

DETAILS

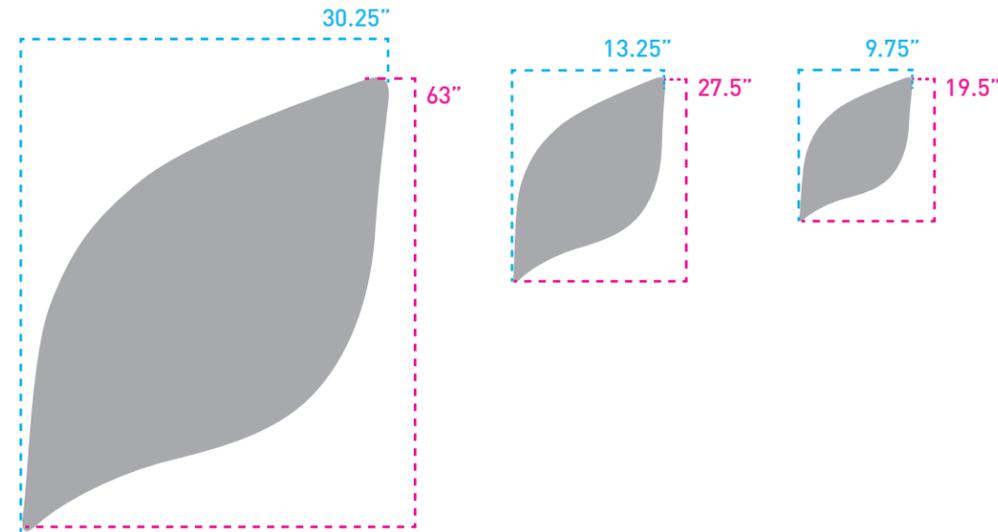
MATERIALS :

LEAVES : 13mm TRESPA, SEE PAGE 9 FOR MORE TRESPA INFORMATION.

*NOTE : ATTACHMENT METHOD FOR LEAVES TO FENCE TO BE ENGINEERED BY FABRICATOR FOR STABILITY, LONGEVITY AND SECURITY. LEAVES CAN BE USED ON ONE SIDE OF FENCE OR TWO - SITE DEPENDENT.

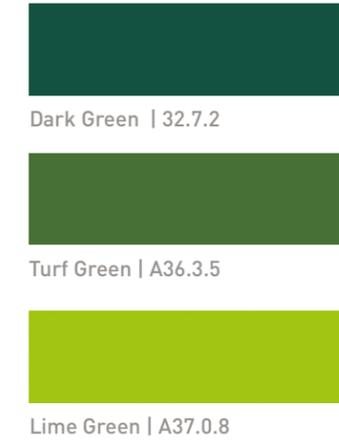
Size Options :

*NOTE : It is recommended that you use mostly medium and small leaves & mix in large leaves periodically.



Color Options :

*NOTE : It is recommended that you use mostly Trespa Colors Turf Green & Dark Green with pops of Lime Green.



Plan View_1 Sided



Plan View_2 Sided



Elevation



Walls & Paths



Walls

OPTIONS

A | Traffic Marking Painted Graphics with Dimensional Powder Coated Text Panels



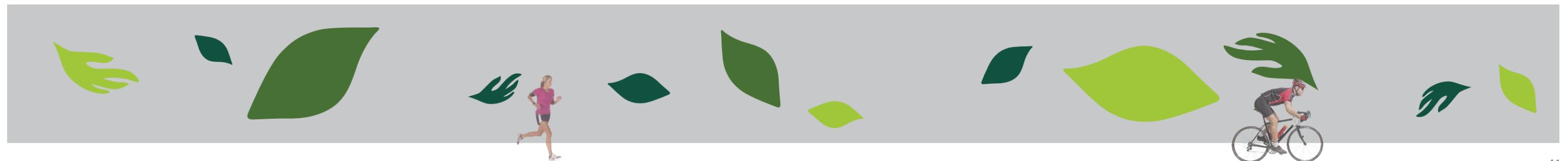
B | Traffic Marking Painted Graphics



C | Traffic Marking Painted Graphics



D | Dimensional Trespa or Metem Leaves



Walls

OPTION A : DETAILS

pg1

MATERIALS :

1. & 2. PAINT ON CONCRETE : TRAFFIC MARKING PAINT.

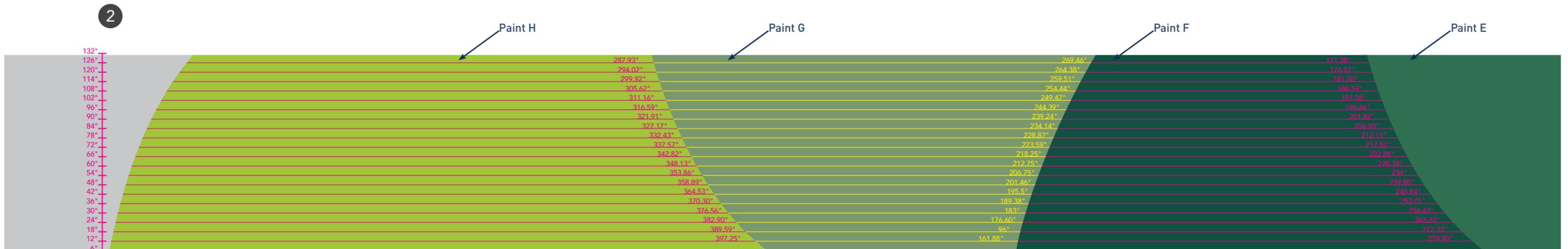
3. CURVED PANELS : 1/4" POWDER COATED METAL WITH SILKSCREEN OR DIGITALLY PRINTED TEXT.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.

① 11.75" **healthy.**"

2.25" **-CHARLES DICKENS**



Walls

OPTION A : DETAILS

pg2

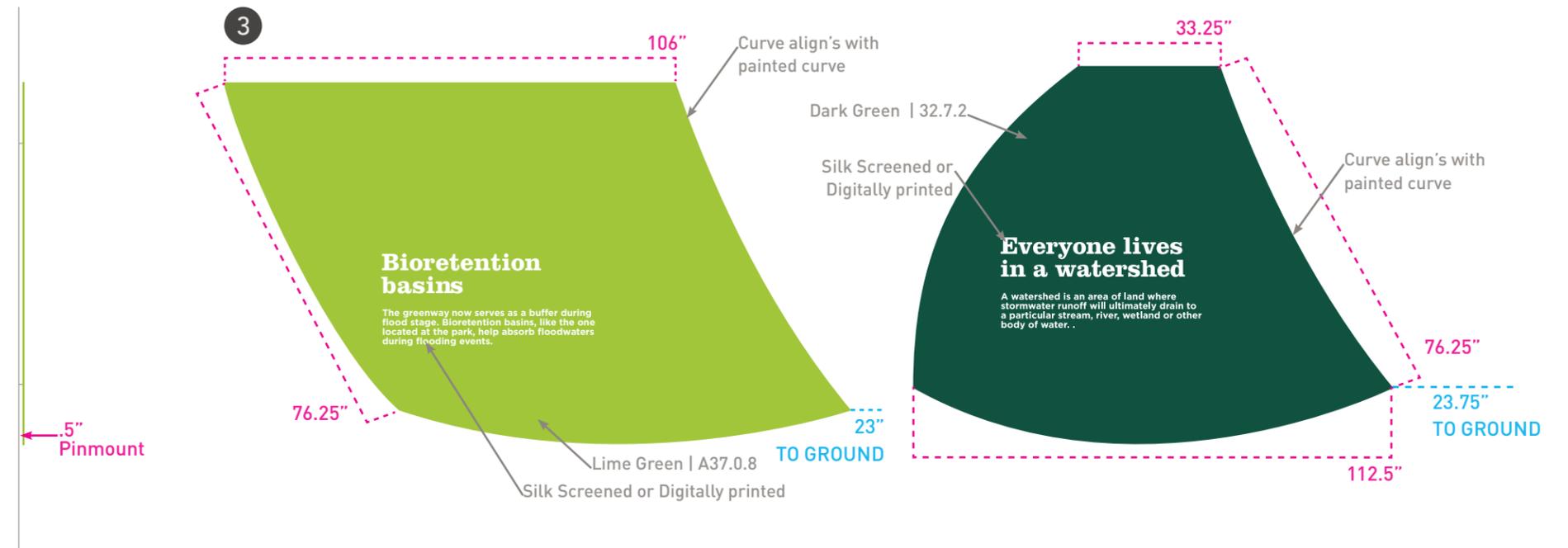
MATERIALS :

1. & 2. PAINT ON CONCRETE : TRAFFIC MARKING PAINT.

3. CURVED PANELS : 1/4" POWDER COATED METAL WITH SILKSCREEN OR DIGITALLY PRINTED TEXT.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.



Elevation

Walls

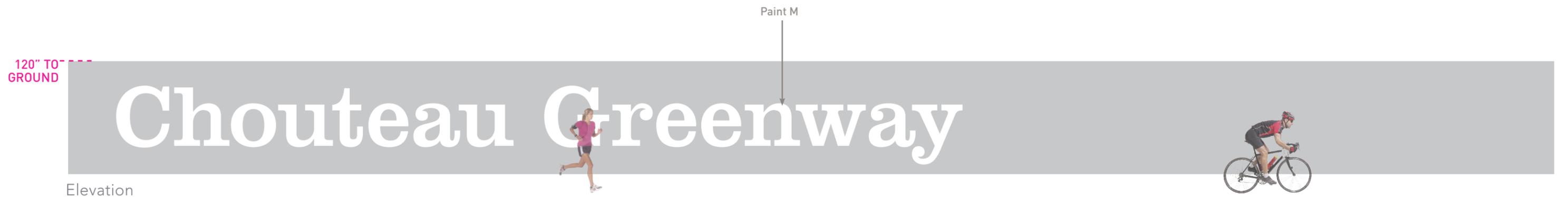
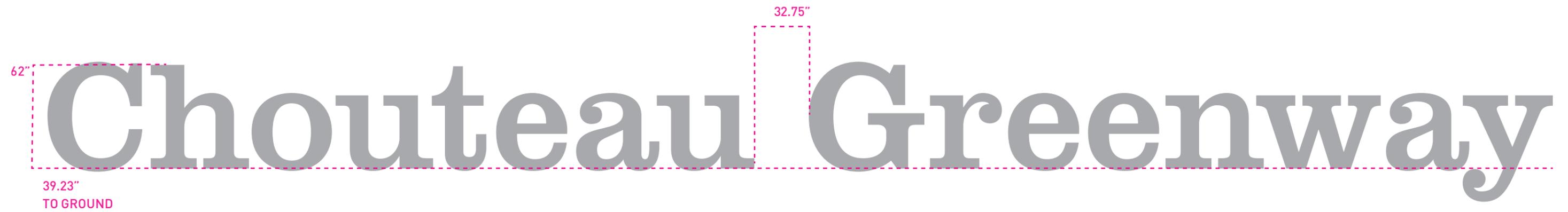
OPTION B : DETAILS

MATERIALS :

PAINT ON CONCRETE : TRAFFIC MARKING
PAINT.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.



Walls

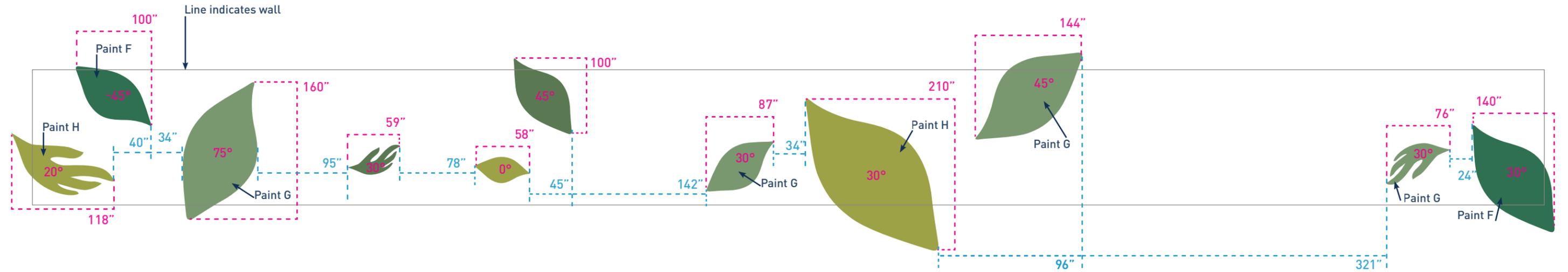
OPTION C : DETAILS

MATERIALS :

PAINT ON CONCRETE : TRAFFIC MARKING
PAINT.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.



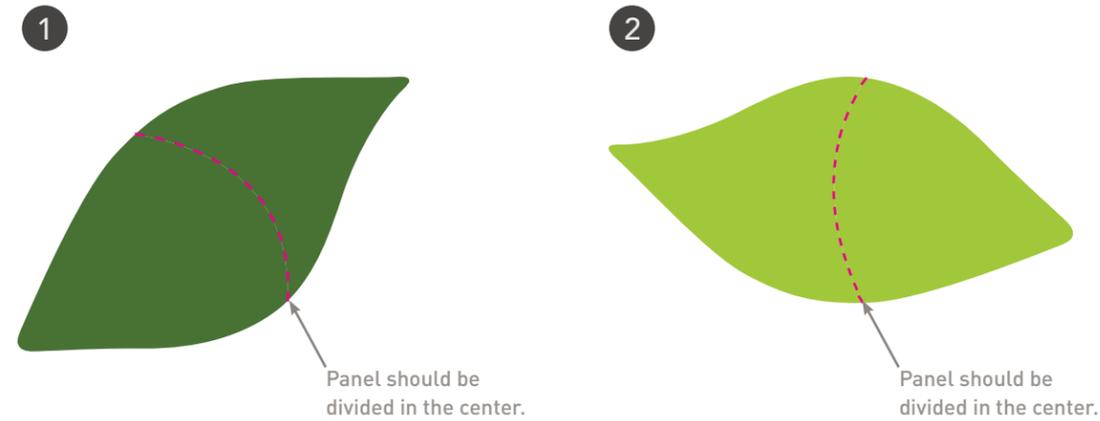
Walls

OPTION D : DETAILS

MATERIALS :

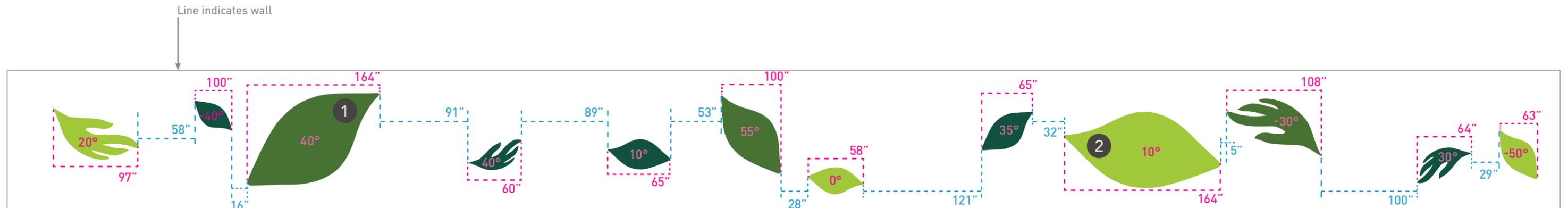
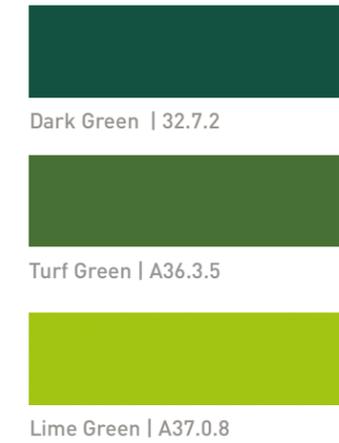
DIMENSIONAL LEAVES : 13mm TRESPA,
SEE PAGE 9 FOR MORE TRESPA
INFORMATION.

*NOTE : DUE HEET SIZE LIMITATIONS, LEAVES #1 & #2 WILL HAVE
TO BE INSTALLED IN TWO PARTS.



Color Options :

*NOTE : It is recommended that you use
mostly Trespa Colors : Turf Green &
Dark Green with pops of Lime Green.

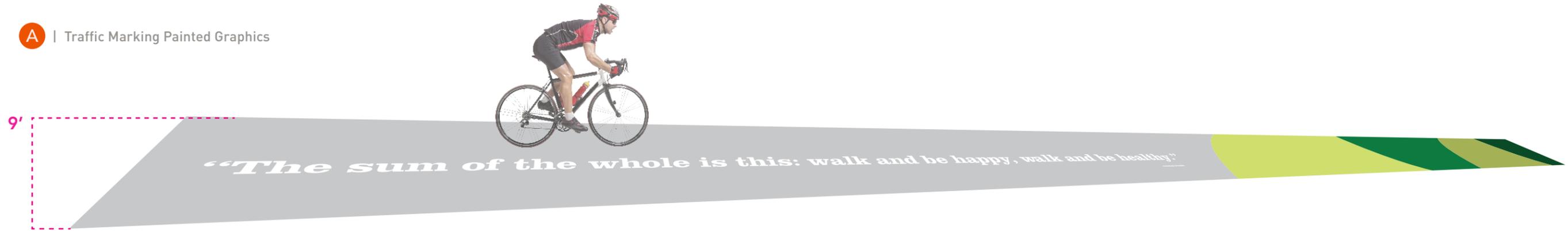


Elevation

Paths

OPTIONS

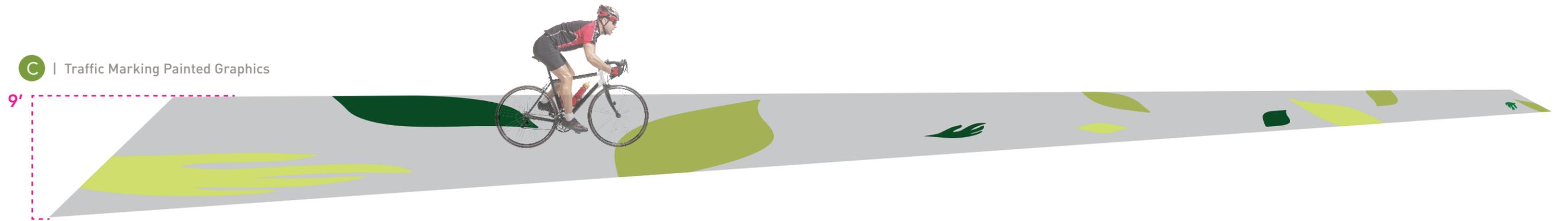
A | Traffic Marking Painted Graphics



B | Traffic Marking Painted Graphics



C | Traffic Marking Painted Graphics



Paths

OPTION A : DETAILS

MATERIALS :

1. & 2. PAINT ON CONCRETE : TRAFFIC MARKING PAINT.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.



Plan View

Paths

OPTION B : DETAILS

MATERIALS :

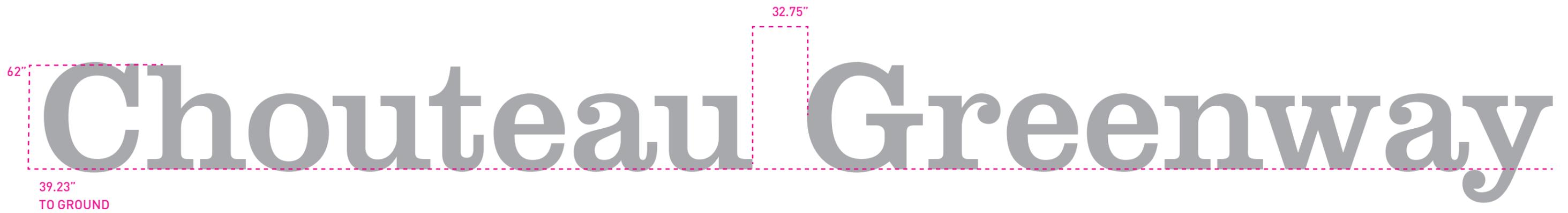
1. & 2. PAINT ON CONCRETE : TRAFFIC

MARKING PAINT.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER

TO PAGE 3 FOR COLOR NAMES.



Plan View

Walls

OPTION C : DETAILS

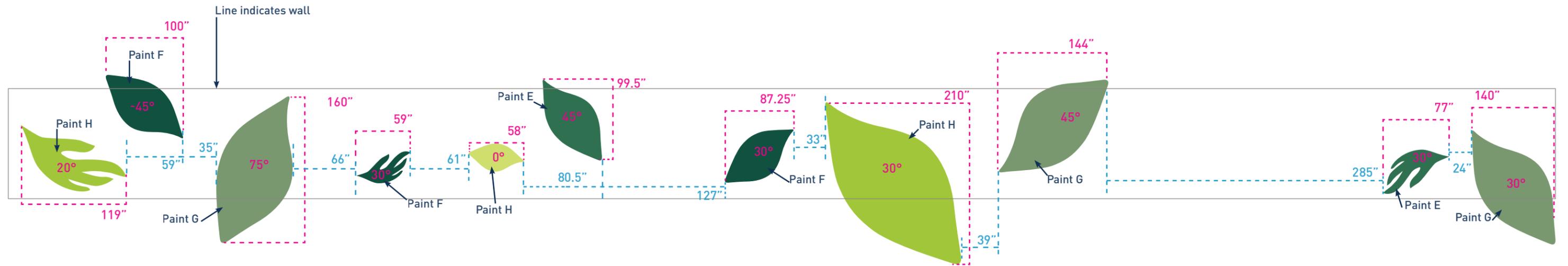
MATERIALS :

1. & 2. PAINT ON CONCRETE : TRAFFIC

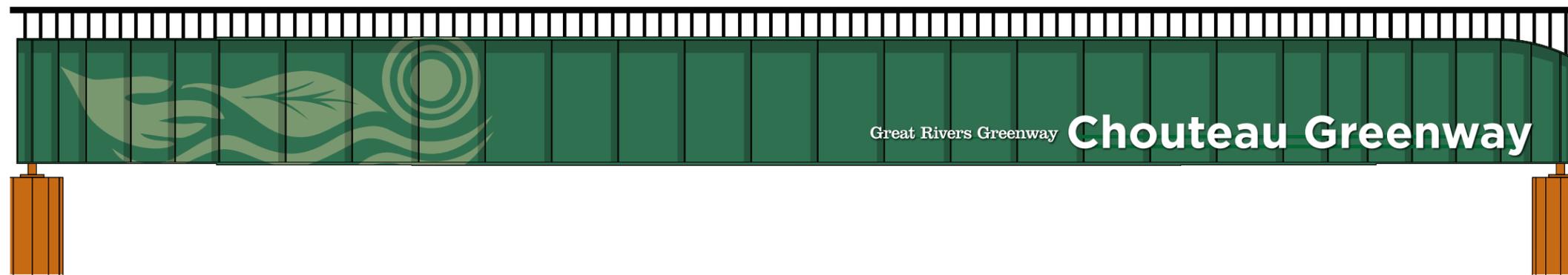
MARKING PAINT.

PAINT COLORS :

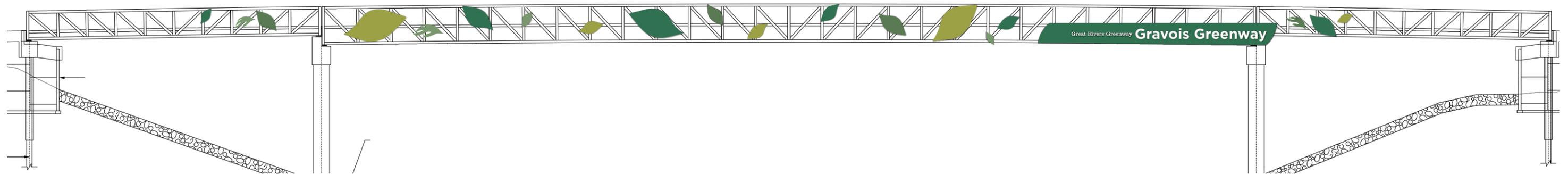
LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.



Plan View



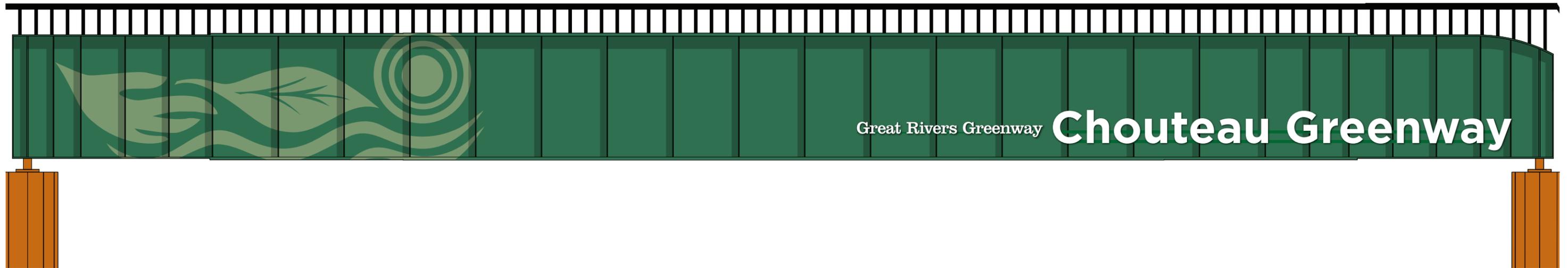
Bridges



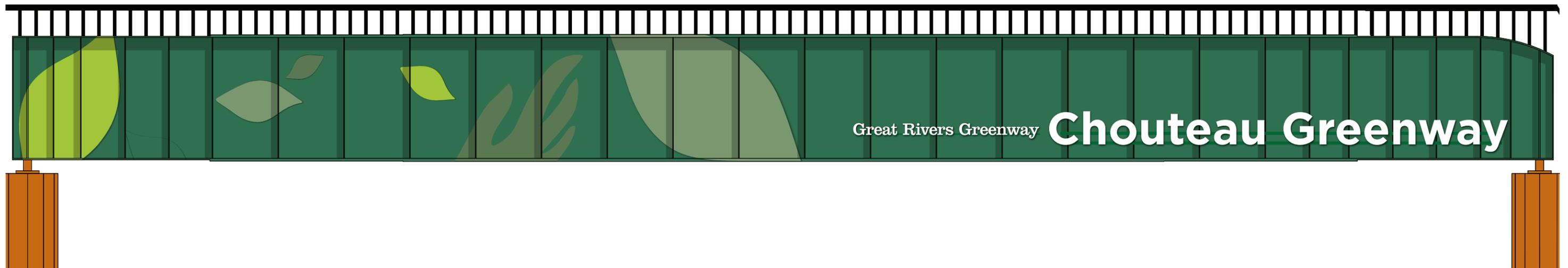
Bridges

OVER HIGHWAYS
OPTIONS

A | Dimensional Letters With Painted Graphics



B | Dimensional Letters With Painted Graphics



Bridges

OVER HIGHWAYS
OPTION A : DETAILS

pg1

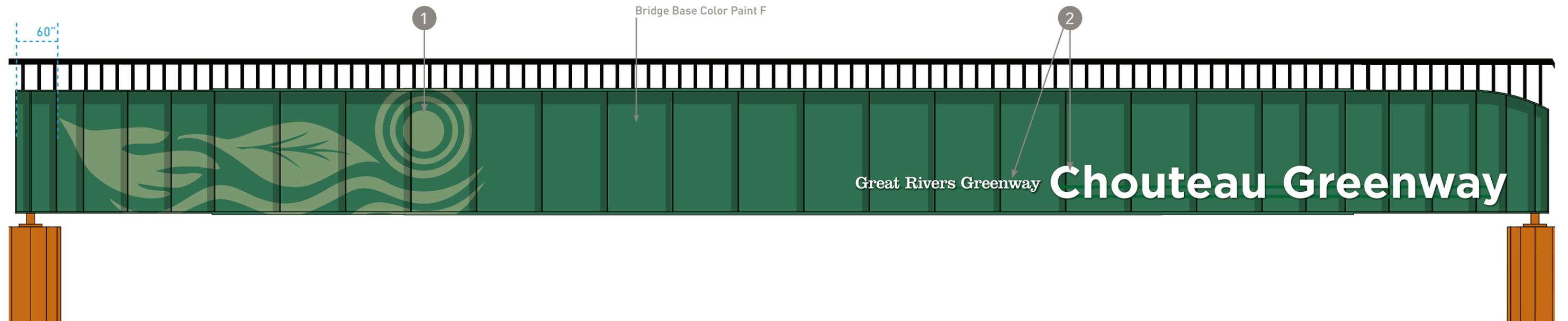
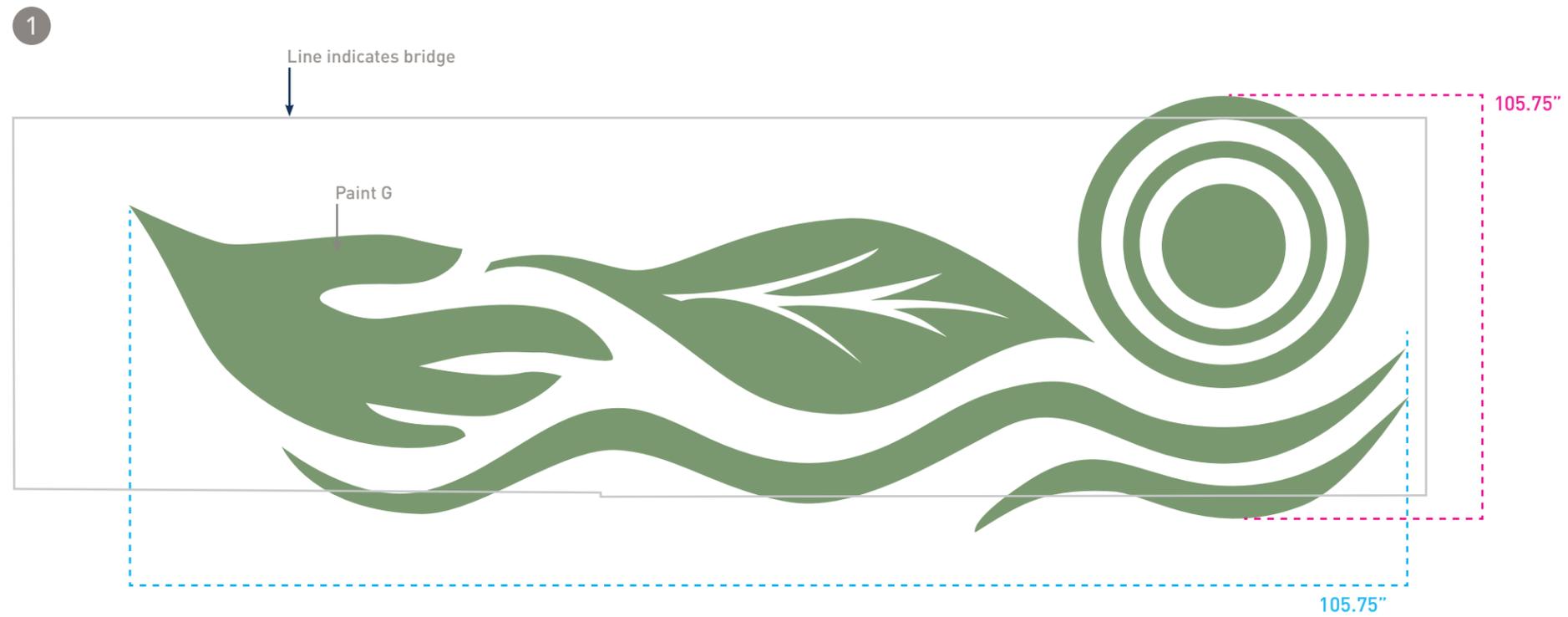
MATERIALS :

1. & 2. PAINT ON BRIDGE : TRAFFIC MARKING PAINT.

2. DIMENSIONAL LETTERS : 2" DEEP CUSTOM PAINTED REVERSE CHANNEL LETTERS.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.



ELEVATION

Bridges

OVER HIGHWAYS
OPTION A : DETAILS

pg2

MATERIALS :

1. & 2. PAINT ON BRIDGE : TRAFFIC MARKING PAINT.

2. DIMENSIONAL LETTERS : 2" DEEP CUSTOM PAINTED REVERSE CHANNEL LETTERS.

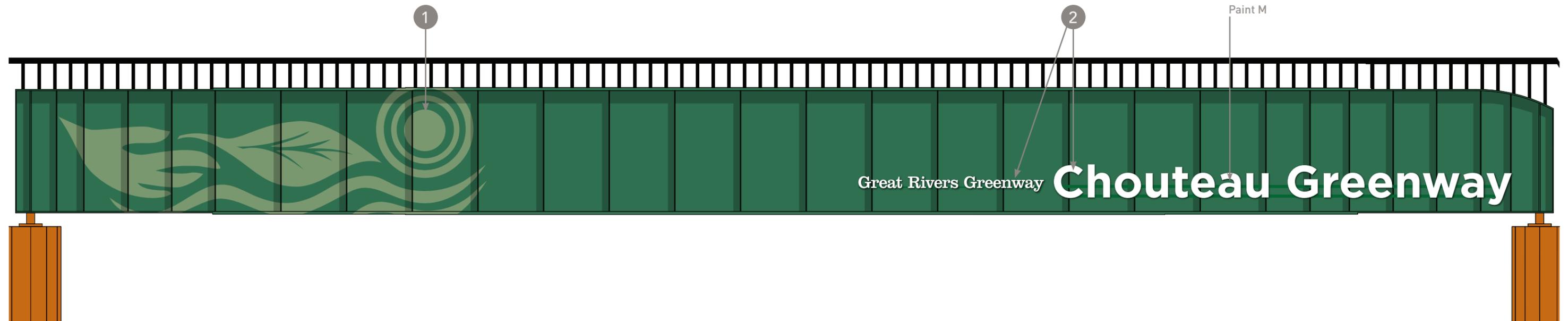
PAINT COLORS :

LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.

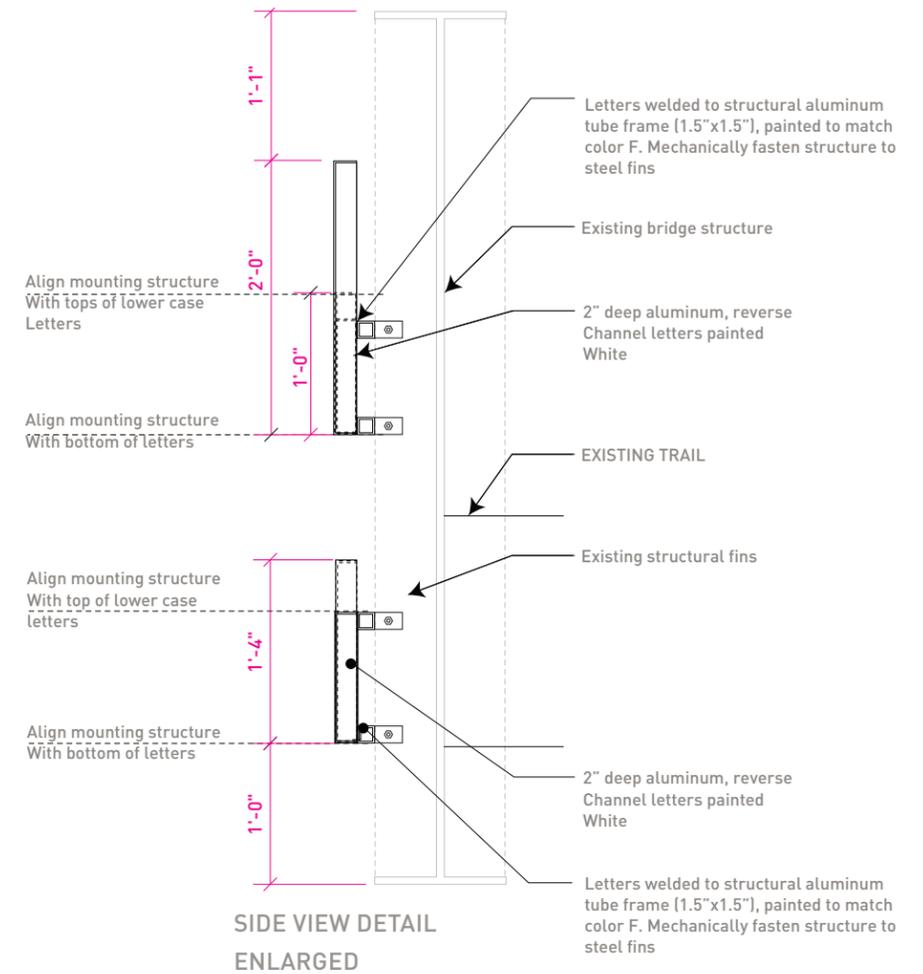
2

8" Great Rivers Greenway 24" Chouteau Greenway

FRONT VIEW



ELEVATION



SIDE VIEW DETAIL
ENLARGED

Bridges

OVER HIGHWAYS
OPTION B : DETAILS

pg1

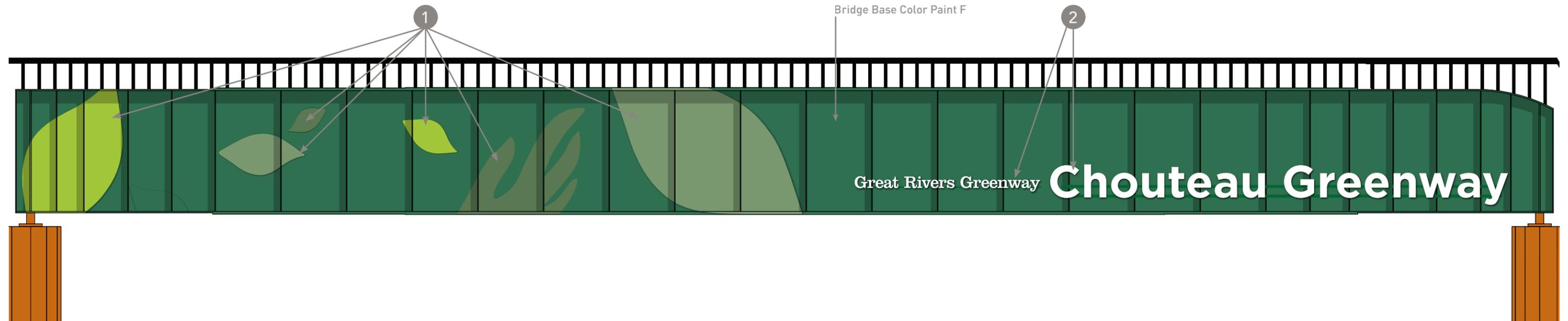
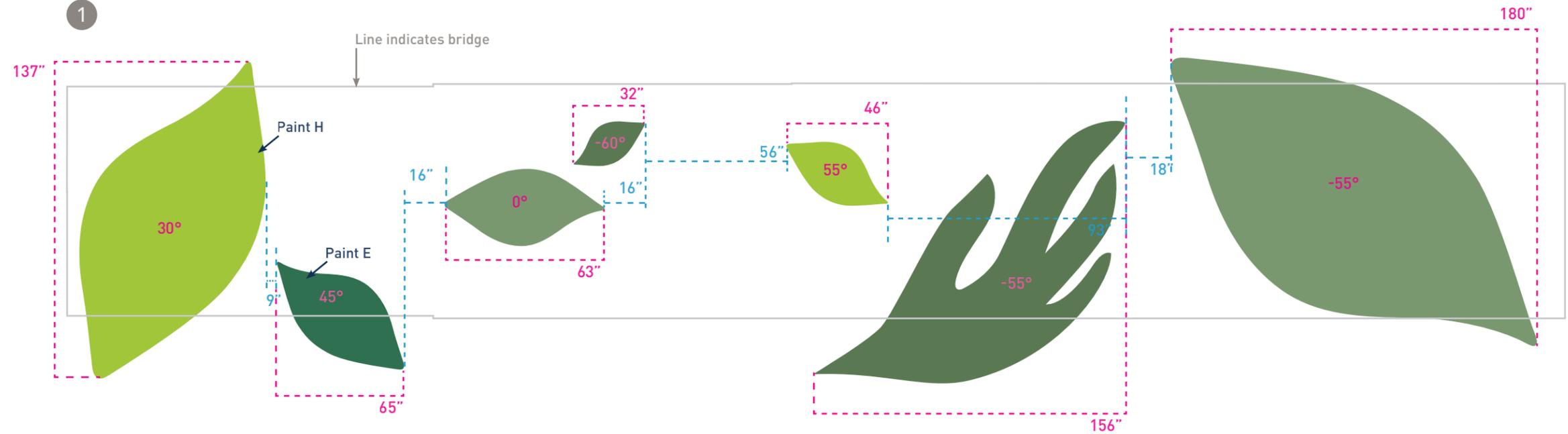
MATERIALS :

1. & 2. PAINT ON BRIDGE : TRAFFIC MARKING PAINT.

2. DIMENSIONAL LETTERS : 2" DEEP CUSTOM PAINTED REVERSE CHANNEL LETTERS.

PAINT COLORS :

LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.



ELEVATION

Bridges

OVER HIGHWAYS
OPTION B : DETAILS

pg2

MATERIALS :

1. & 2. PAINT ON BRIDGE : TRAFFIC MARKING PAINT.

2. DIMENSIONAL LETTERS : 2" DEEP CUSTOM PAINTED REVERSE CHANNEL LETTERS.

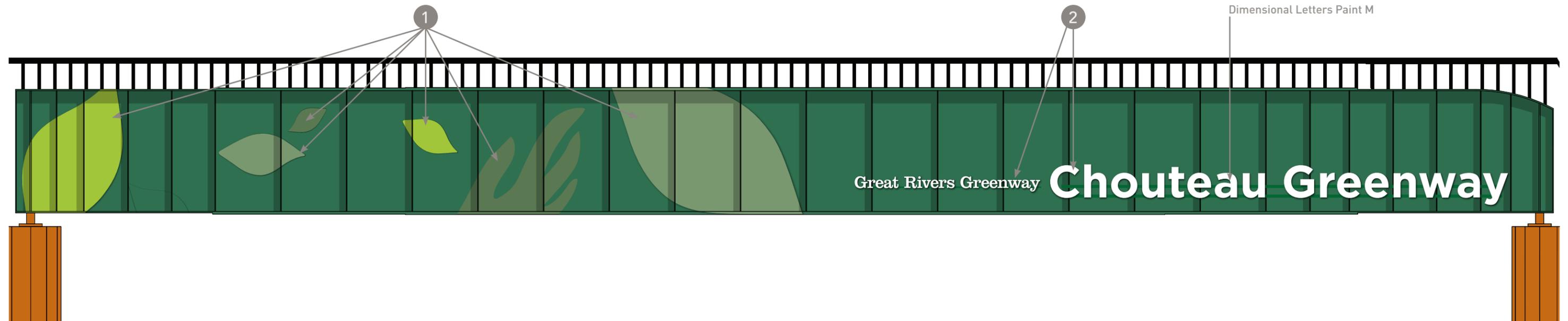
PAINT COLORS :

LETTERS INDICATE COLORS, REFER TO PAGE 3 FOR COLOR NAMES.

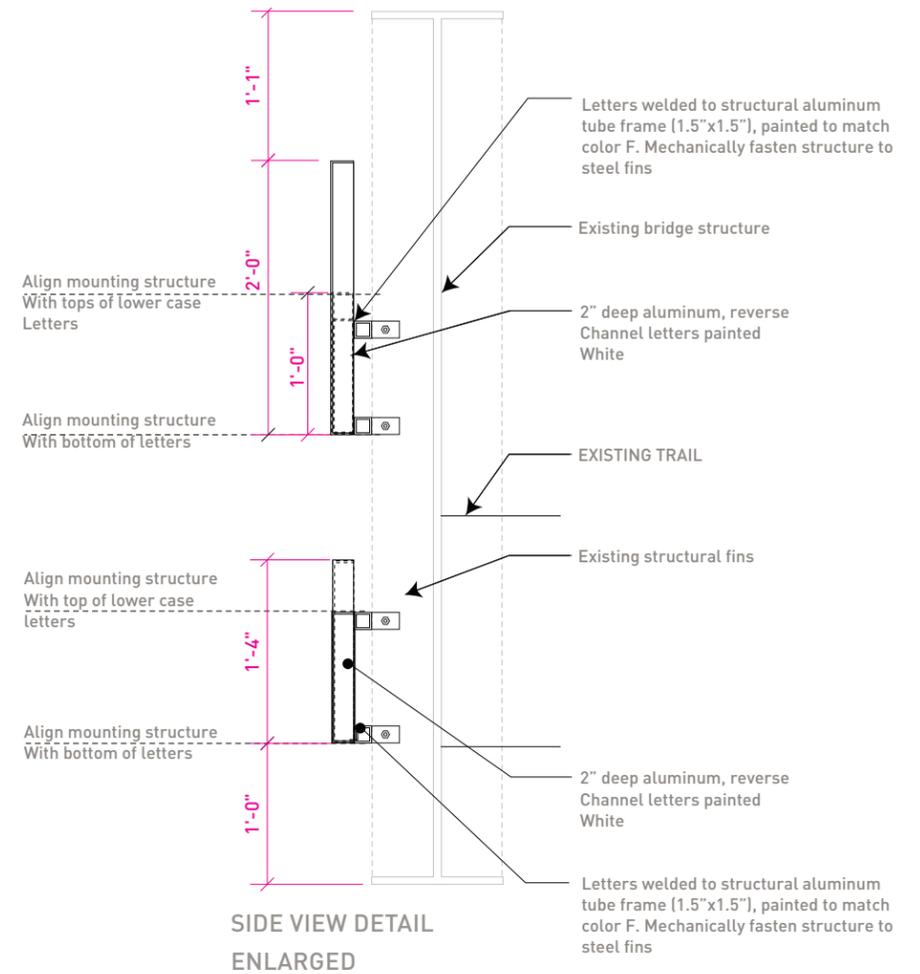
2

8" Great Rivers Greenway 24" Chouteau Greenway

FRONT VIEW



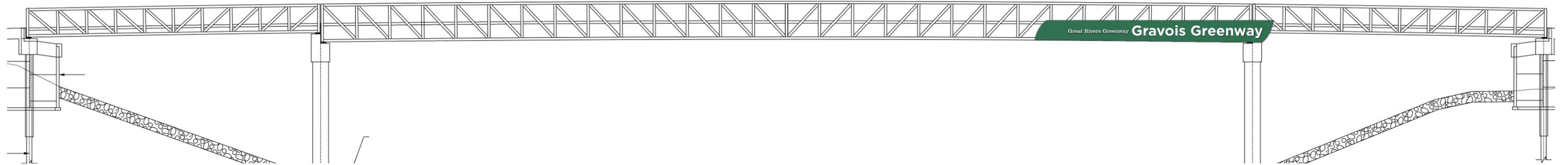
ELEVATION



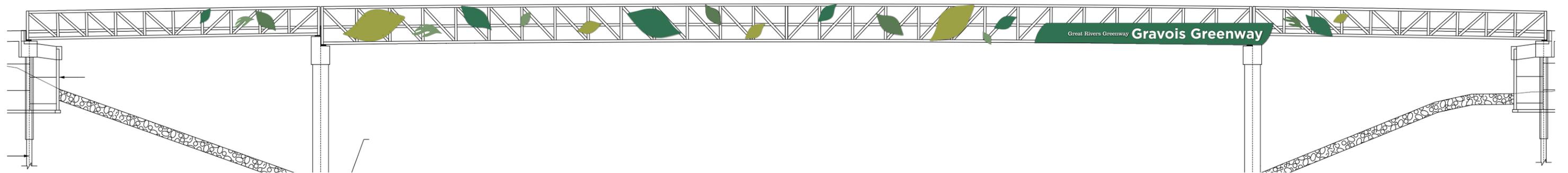
Bridges

PEDESTRIAN BRIDGE OPTIONS

A | Painted Metal Sign With Applied Dimensional Letters



B | Painted Metal Sign With Applied Dimensional Letters & Trespas Leaves



Bridges

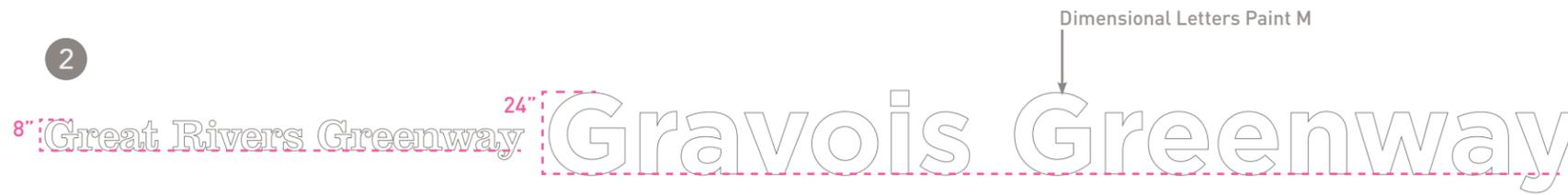
PEDESTRIAN BRIDGES OPTION A : DETAILS

MATERIALS :

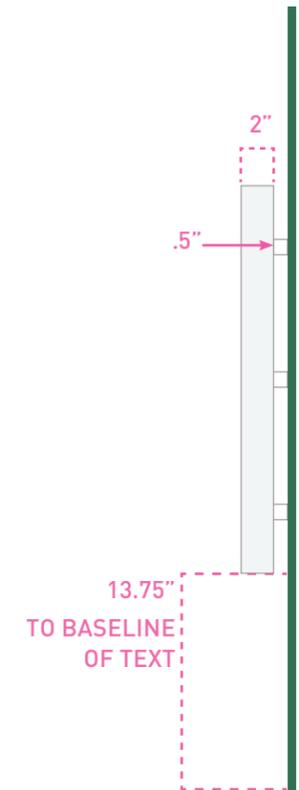
1. PANEL : 1/4" CUSTOM POWDER COATED
PANEL USING MATTHEWS PAINTS.

2. DIMENSIONAL LETTERS : 2" DEEP
CUSTOM PAINTED REVERSE CHANNEL
LETTERS.

PAINT COLORS :
LETTERS INDICATE COLORS, REFER
TO PAGE 3 FOR COLOR NAMES.

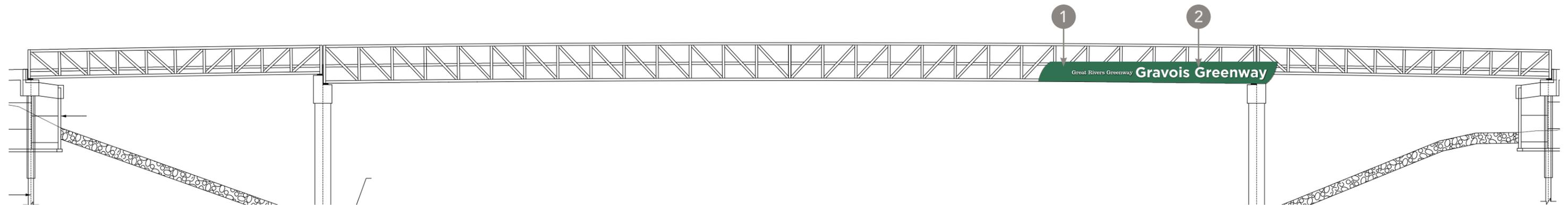


ELEVATION



2

SIDE VIEW DETAIL
ENLARGED



ELEVATION

Bridges

OVER HIGHWAYS
 OPTION B : DETAILS
 pg1

MATERIALS :

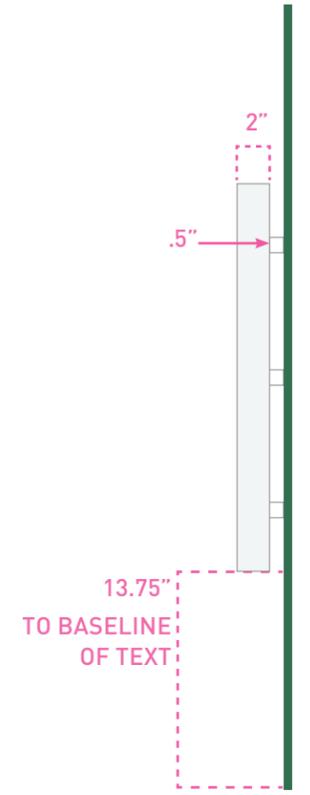
1. PANEL : 1/4" CUSTOM POWDER COATED
 PANEL USING MATTHEWS PAINTS.

2. DIMENSIONAL LETTERS : 2" DEEP
 CUSTOM PAINTED REVERSE CHANNEL
 LETTERS.

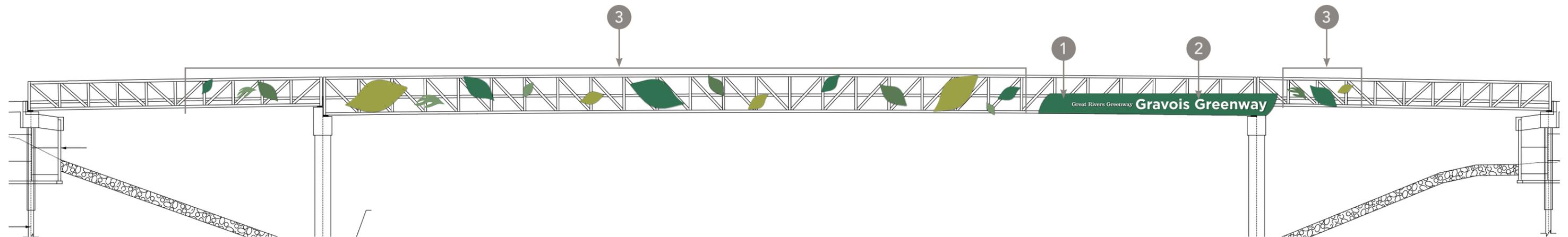
PAINT COLORS :
 LETTERS INDICATE COLORS, REFER
 TO PAGE 3 FOR COLOR NAMES.



ELEVATION



2 SIDE VIEW DETAIL ENLARGED



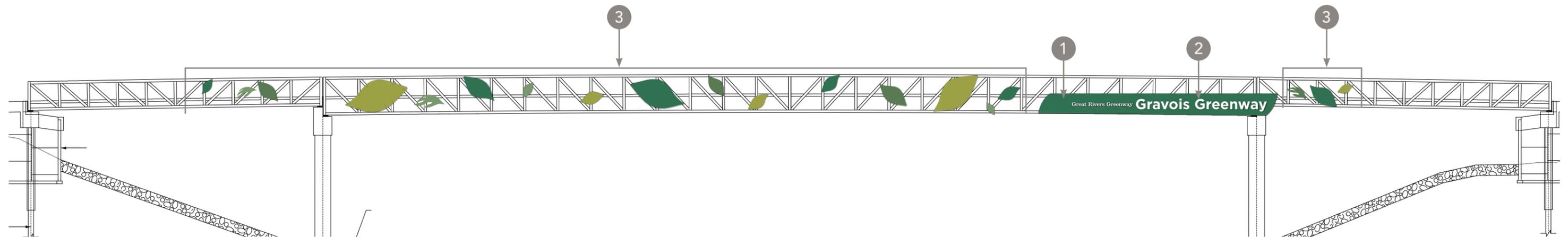
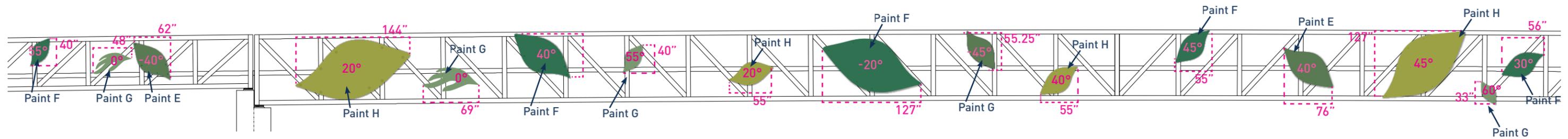
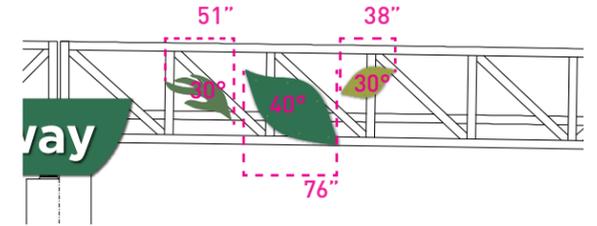
ELEVATION

Bridges

OVER HIGHWAYS
 OPTION B : DETAILS
 pg2

MATERIALS :
 3. LEAVES CUSTOM POWDER COATED
 METAL USING MATTHEWS PAINTS.

PAINT COLORS :
 LETTERS INDICATE COLORS, REFER
 TO PAGE 3 FOR COLOR NAMES.



ELEVATION

Sample Composites

for reference only

Composite 1



Composite 2



Composite 3



Composite 4

