

DESIGN INTENT DRAWINGS

Parks Wayfinding
Signage
Coquitlam, BC
October 2018

PROJECT OWNER:
Doron Fishman I Park Planner 2
City of Coquitlam
415 W 6th Street
Coquitlam, BC V3B 7N2
604-927-3596
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The purpose of these drawings is to illustrate design intent. Drawings are not for construction. Written dimensions on these drawings have precedence over scaled dimensions.

The further development and engineering of these drawings shall be submitted as shop drawings to the Project Owner. Contractors shall verify and be responsible for all final quality, dimensions, materials and conditions on the job.

Project owner shall be notified of any variations from the dimensions and conditions shown by these drawings prior to the execution of any work, including changes to graphic designs or typography.

Drawing scale shown on plans is for full size plans only. Alta shall not be responsible for scale discrepancies caused by reduced or enlarged drawings.

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PREPARED BY:
Alta Planning + Design
1402 Third Ave., Suite 206
Seattle, WA 98101
ph: 206.735.7466

MATERIALS PALETTE

Contractor shall be responsible for supplying samples for all colours and materials within the palette.

						
	 White	 Black	 Blue	 Green	 Gray	 White Reflective
Colour:	White	Black	Pantone 301C C100, M0, Y43, K18	Pantone 7489C C60, M80, Y0, K7	MP 41-3425P Satin Silver	MP18071
Materials:	Matthews Paint	Matthews Paint	Matthews Paint	Matthews Paint	Matthews Paint	Matthews Paint
Process:	Surface painted, with Matthews Polyurethane Clear Coat Protectant	Surface painted, with Matthews Polyurethane Clear Coat Protectant	Surface painted, with Matthews Polyurethane Clear Coat Protectant	Surface painted, with Matthews Polyurethane Clear Coat Protectant	Surface painted, with Matthews Polyurethane Clear Coat Protectant	Surface painted, with Matthews Polyurethane Clear Coat Protectant

TYPOGRAPHY

Fabricator is responsible for acquiring project related fonts.

The Sans Office Plain

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

0 1 2 3 4 5 6 7 8 9

ARTWORK

All artwork illustrated on this page shall be provided by Project Owner as electronic vector art.



City of Coquitlam Logo



Activity Icons



Regulatory Icons



Parking Icon



Information Icon



Hiker Topper Icon



Right Arrow



Left Arrow



Straight Arrow

NOTES:

Fabricator is responsible for matching all colors and materials as specified and are required to provide color and material sample to the Project Owner for approval.

All painted surfaces to receive UV and Anti-Graffiti overlaminate, or owner approved equal.

No substitute typefaces will be accepted. Set kerning tracks to visually approximate sign drawings. Kerning shown may vary from exact kerning used to create sign drawings. Refer to specific applications for type sizes and leading requirements.

Map panels and icons to be provided as separate digital files.

Logo to adhere to City of Coquitlam graphics standards, to be provided.



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- Welds: All welds shall be ground smooth, paint all seams.
- Hardware: All exposed hardware shall be tamper proof fasteners.
- All exposed edges painted to match adjacent face.
- Colors shown are for reference only and are subject to the limitations of the printing process. Refer to referenced color systems contained within these drawings for actual specifications.
- Scaled examples shown are for reference only, and do not necessarily reflect actual site conditions. Detailed site surveys are required prior to fabrication and installation.
- Messages shown in these drawings are for general reference only. Refer to message schedules for actual required messages.

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PROJECT

26 October 2018
DOCUMENT ISSUE

Graphic Standards
SHEET TITLE

2
SHEET NUMBER



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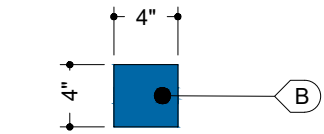
PROJECT

26 October 2018
DOCUMENT ISSUE

Sign Family
SHEET TITLE

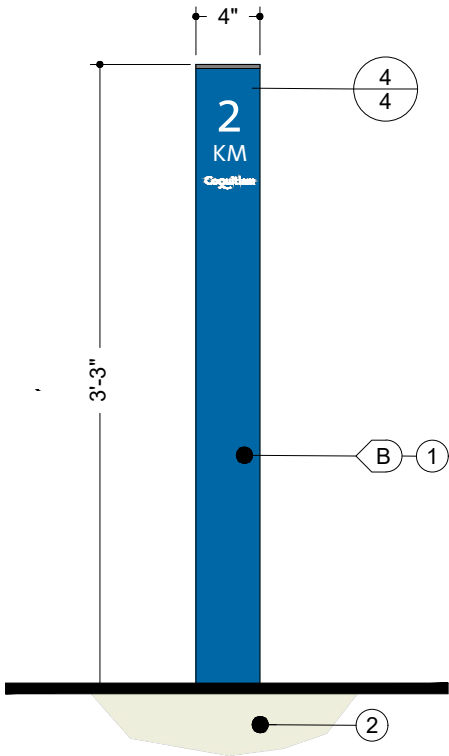
3

SHEET NUMBER



3 Plan

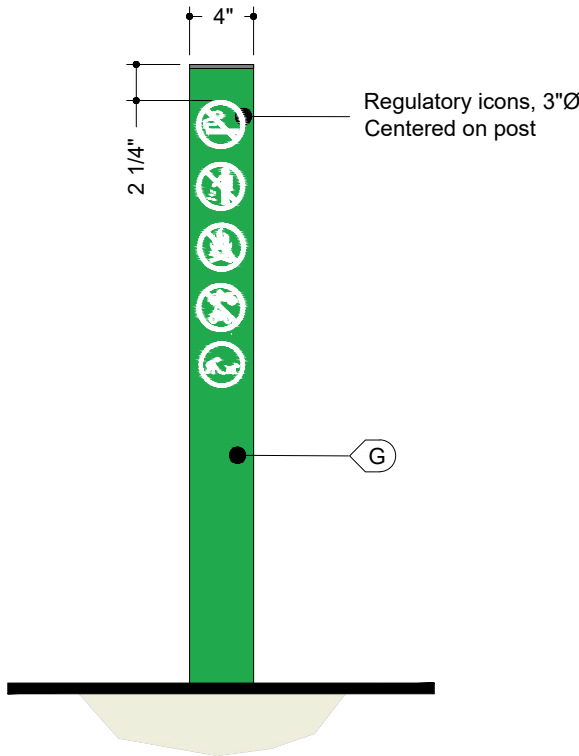
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1 Front Elevation

Scale: 1" = 1'-0"

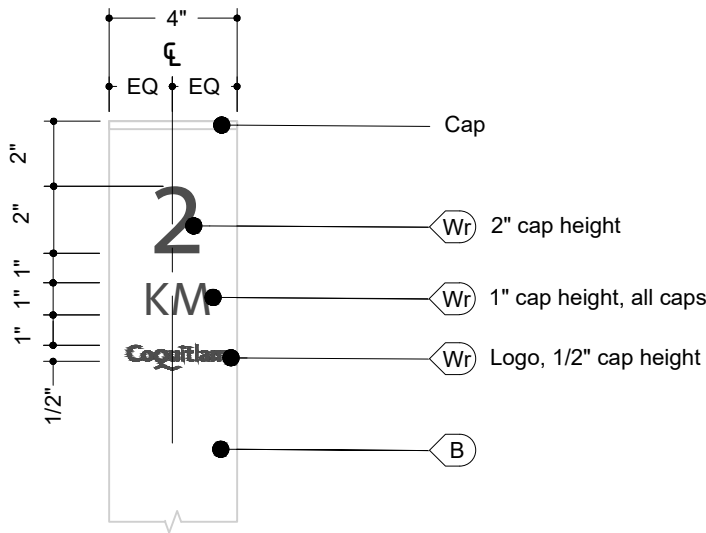
NOTE: ART WORK AND SIGN DETAILS SHALL BE REPLICATED ON BACK ELEVATION



2 Side Elevation

Scale: 1" = 1'-0"

NOTE: ART WORK ON TRAIL SIDE, COLOR ON BOTH SIDES



4 Layout

Scale: 2" = 1'-0"

KEY NOTES

1. POST

MATERIAL: Aluminum square tube (4" x 0.25") with 1/4" aluminum plate welded to top
FABRICATION PROCESS: Extruded
EDGES: Rounded edges, finished smooth
GRAPHICS/TEXT: Painted with Matthews Paint with white vinyl detail
COATING: Anti-graffiti and UV protection

2. FOOTING

Embed post in concrete footing. Fabricator to engineer concrete footing per site conditions.

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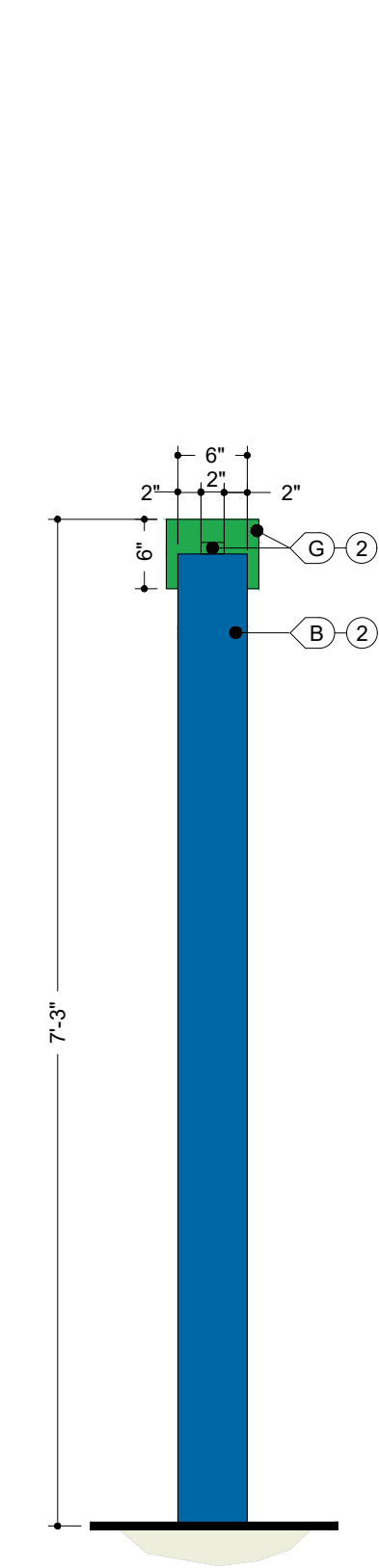
PROJECT

26 October 2018
DOCUMENT ISSUE

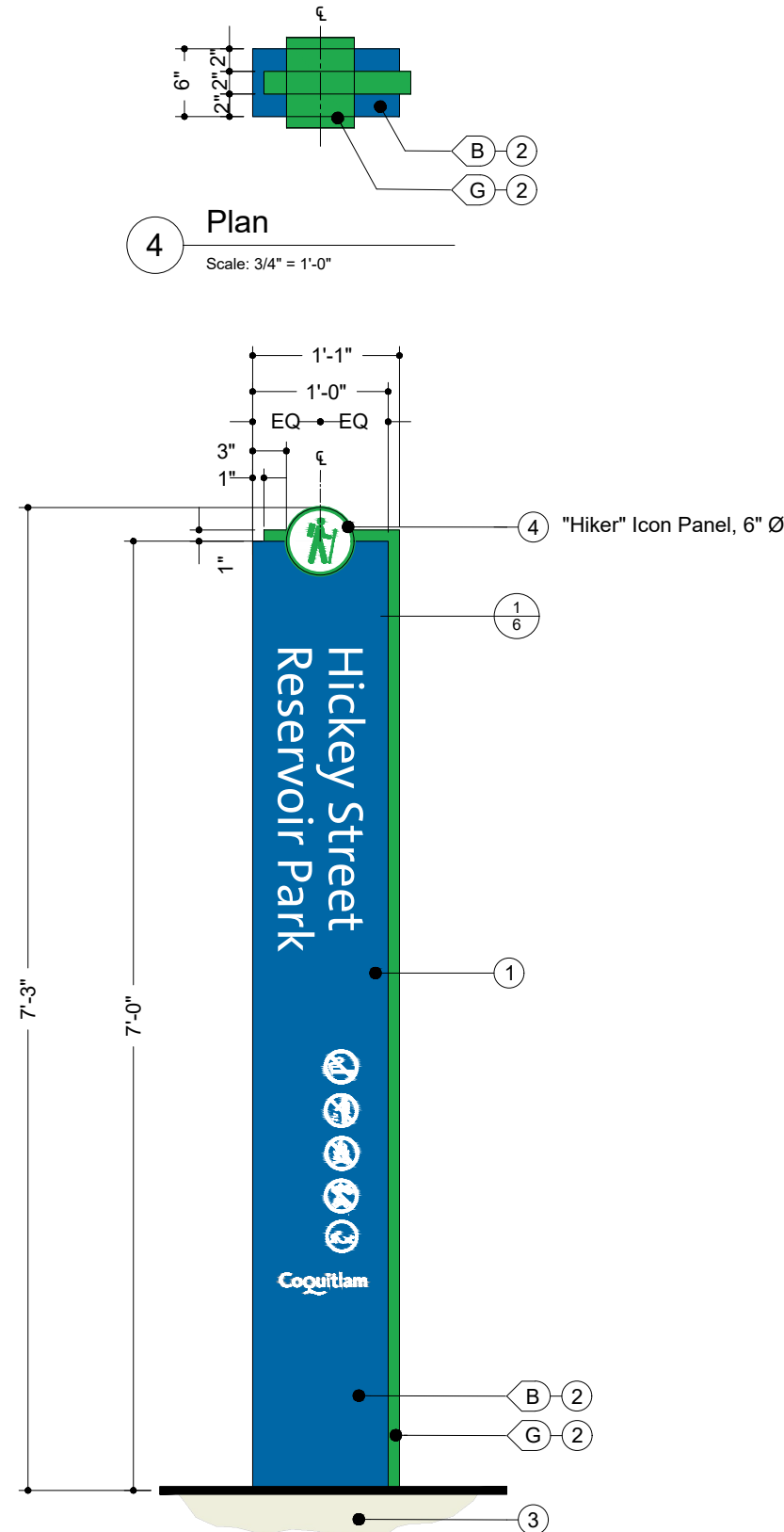
Trail Marker
SHEET TITLE

4

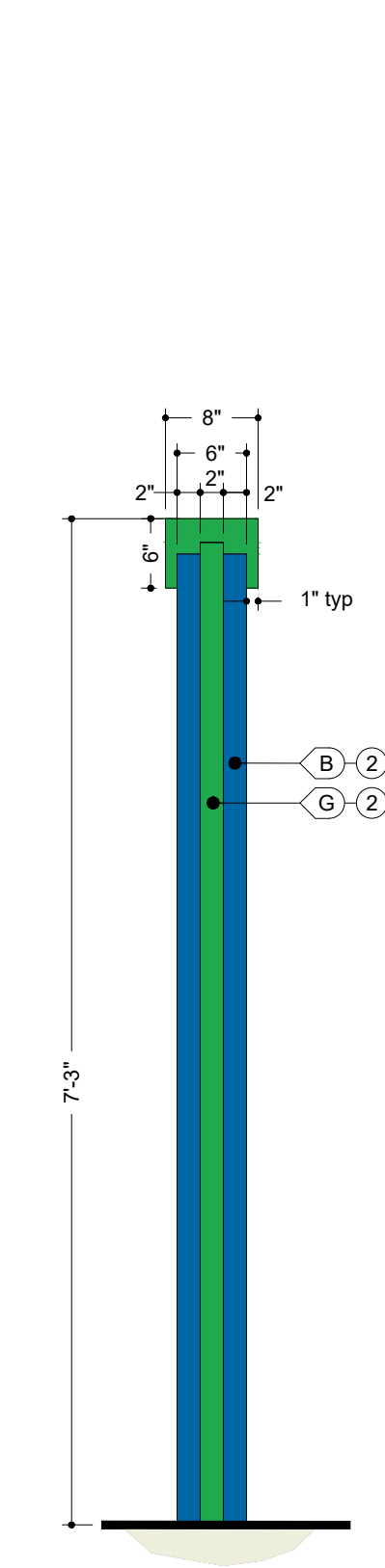
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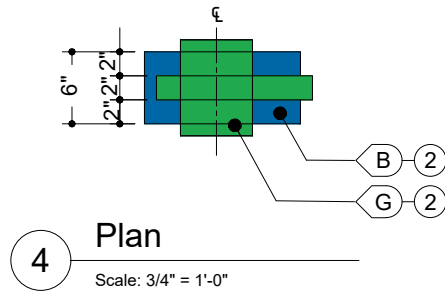
1 Left Side Elevation
Scale: 3/4" = 1'-0"



2 Front Elevation
Scale: 3/4" = 1'-0"
NOTE: ART WORK AND SIGN DETAILS SHALL BE REPLICATED ON BACK ELEVATION



3 Right Side Elevation
Scale: 3/4" = 1'-0"



4 Plan
Scale: 3/4" = 1'-0"

KEY NOTES

- 1. SIGN CABINET**
Aluminum channel internal structure to engineer's specifications. Frame to set inside perimeter of sign cabinet
- 2. PANEL**
MATERIAL: Aluminum panel
FABRICATION PROCESS: Router cut
EDGES: Routed, finished smooth
GRAPHICS/TEXT: Painted with Matthews paint
COATING: Anti-graffiti and UV protection
- 3. FOOTING**
Fabricator to engineer concrete footing per site conditions.
- 4. ICON PANEL**
MATERIAL: 1/4" thick aluminum
FABRICATION PROCESS: Router cut and Welded
EDGES: Finished Smooth
FASTENER: Weld
GRAPHICS/TEXT: Painted with Matthews Paint
COATING: Anti-graffiti and UV Protection



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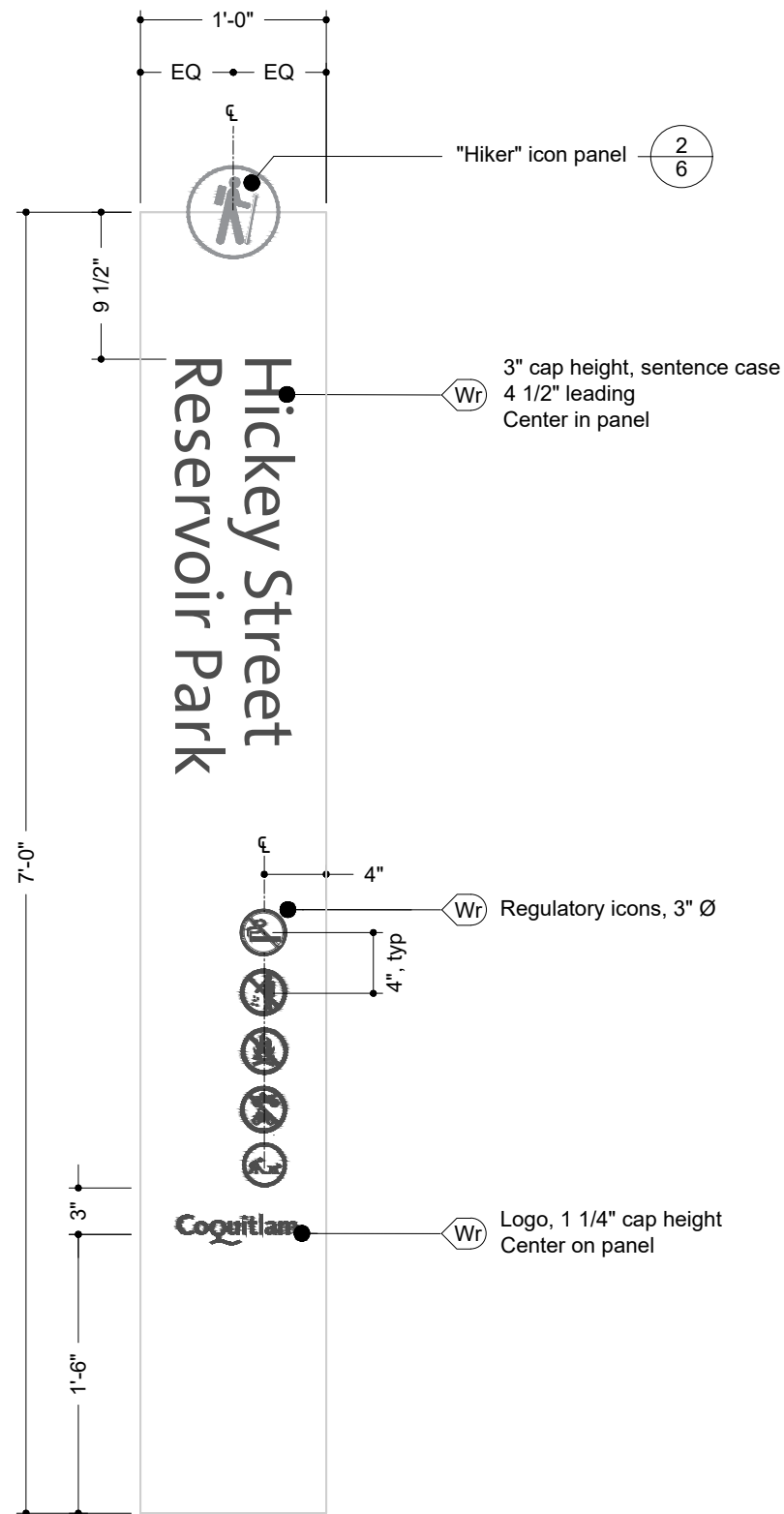
Parks Wayfinding
Coquitlam, BC

PROJECT

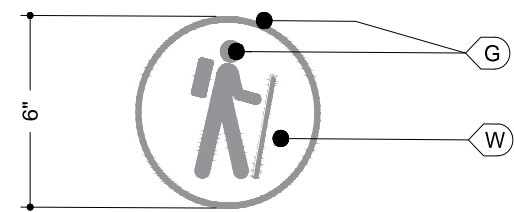
26 October 2018
DOCUMENT ISSUE

Small Identifier
SHEET TITLE

5
SHEET NUMBER



1 Panel Layout
Scale: 1" = 1'-0"



2 Icon Panel Layout
Scale: 2" = 1'-0"

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GENERAL NOTES

- 1. SIGN CABINET**
Fabricated aluminum channel internal structure to engineer's specifications. Frame to set inside perimeter of sign cabinet
- 2. PANEL**
MATERIAL: Aluminum panel
FABRICATION PROCESS: Router cut
EDGES: Finished Smooth
GRAPHICS/TEXT: Painted with Matthews paint
COATING: Anti-graffiti and UV protection
- 3. CABINET ILLUMINATION**
Waterjet cut letters on panel, acrylic sheet behind and flush with aluminum panel. Optional LED backlighting
- 4. FOOTING**
Fabricator to engineer concrete footing per site conditions.

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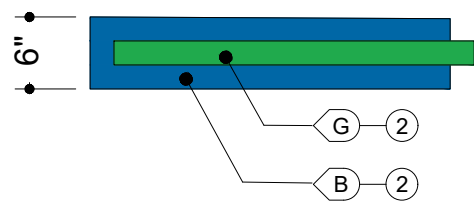
Parks Wayfinding
Coquitlam, BC

PROJECT

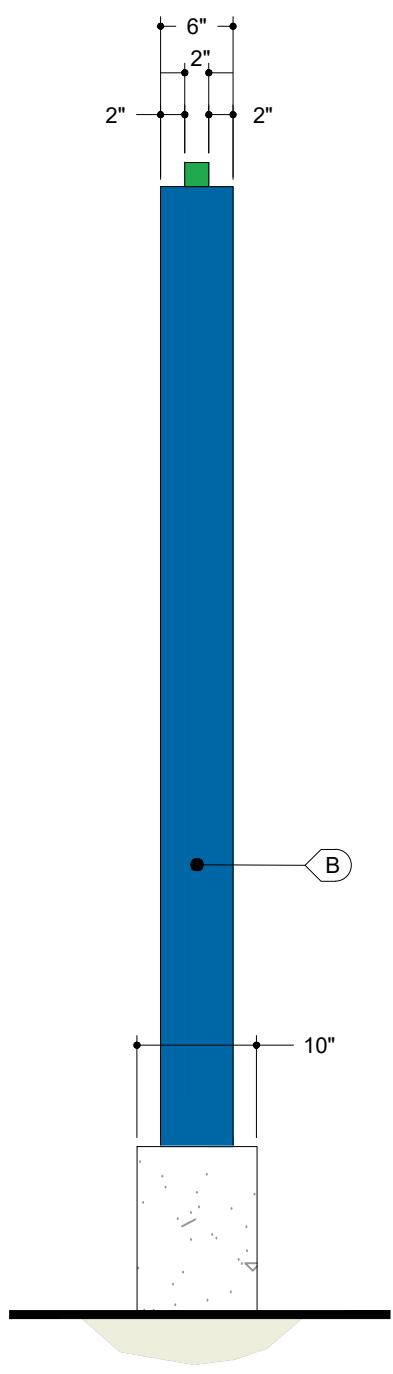
26 October 2018
DOCUMENT ISSUE

Medium Identifier
SHEET TITLE

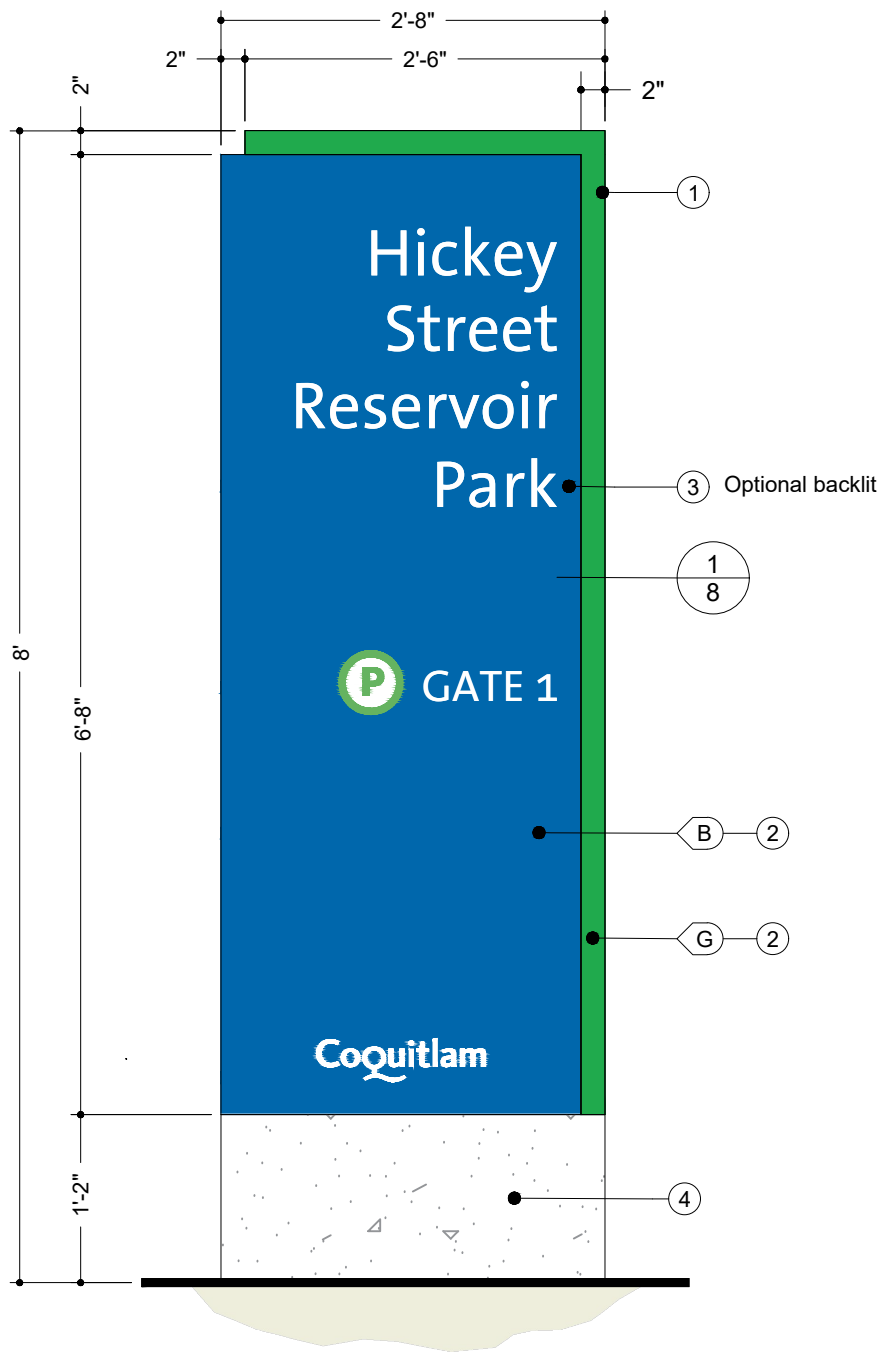
7
SHEET NUMBER



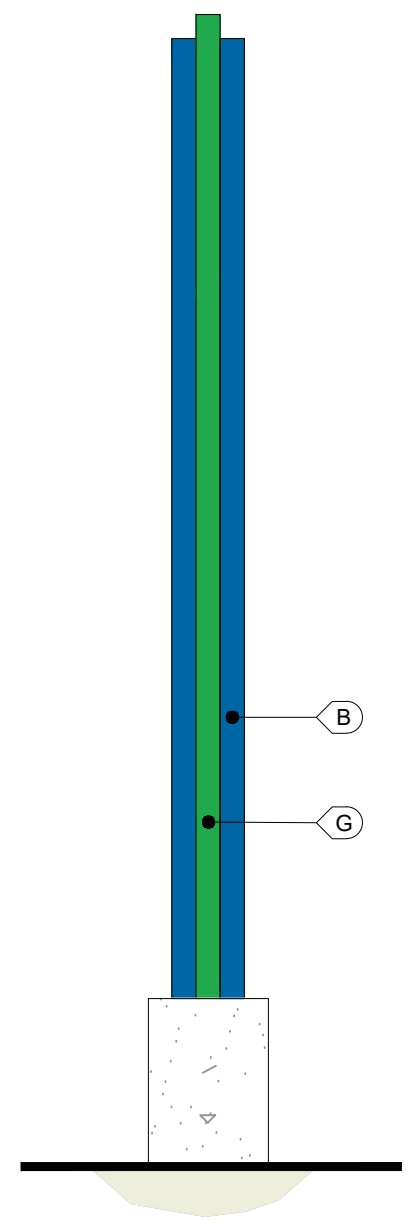
4 Plan
Scale: 3/4" = 1'-0"



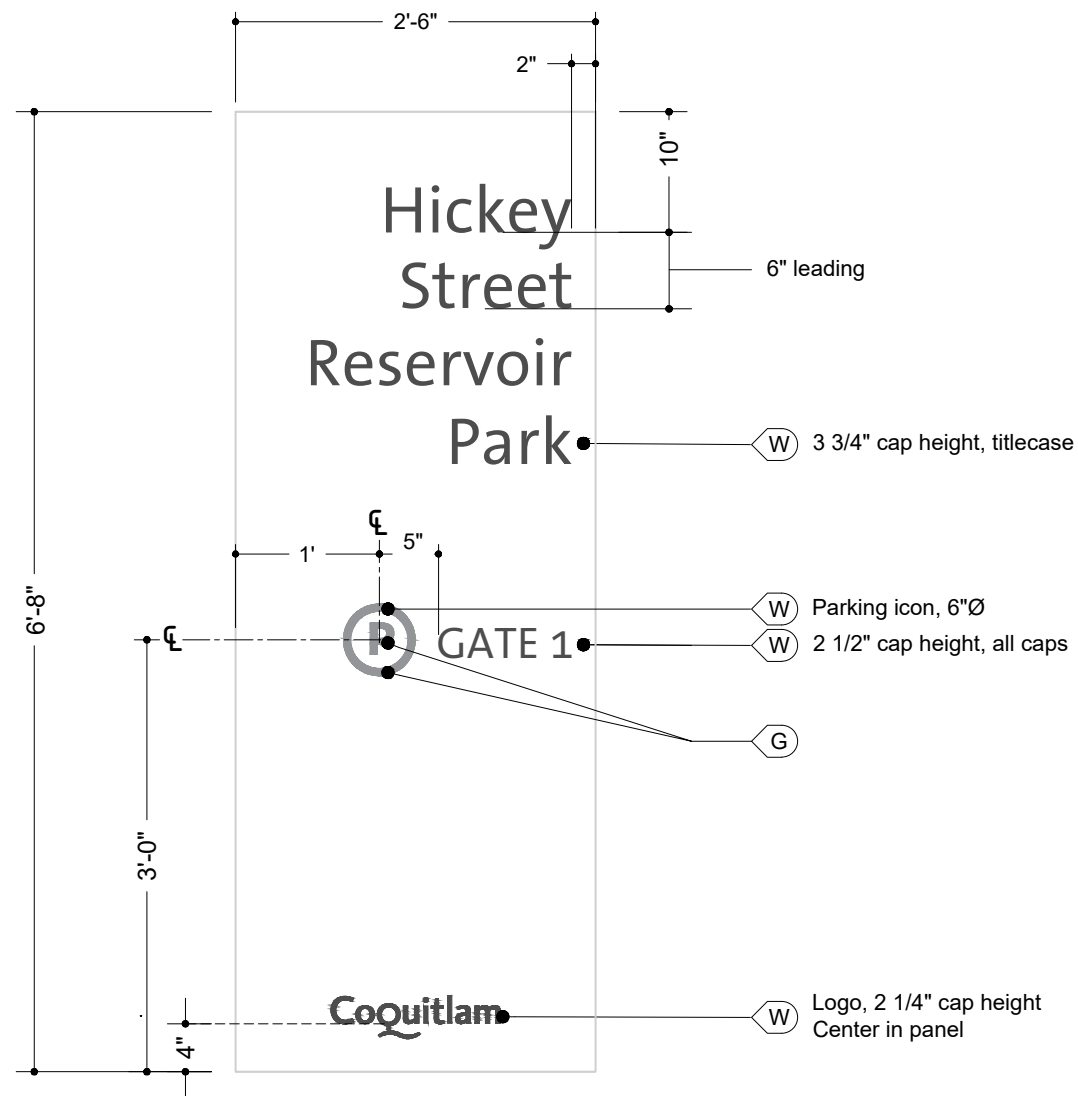
1 Left Side Elevation
Scale: 3/4" = 1'-0"



2 Front Elevation
Scale: 3/4" = 1'-0"
NOTE: ART WORK AND SIGN DETAILS SHALL BE REPLICATED ON BACK ELEVATION



3 Right Side Elevation
Scale: 3/4" = 1'-0"



1 Panel Layout
Scale: 3/4" = 1'-0"

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Parks Wayfinding
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26 October 2018
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Medium Identifier - Detail
SHEET TITLE

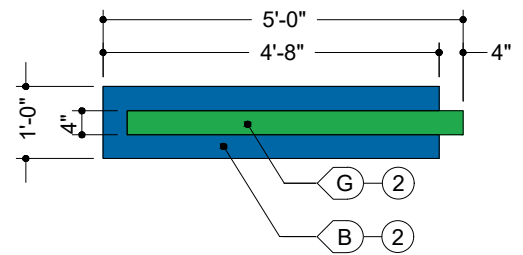
8
SHEET NUMBER



GENERAL NOTES

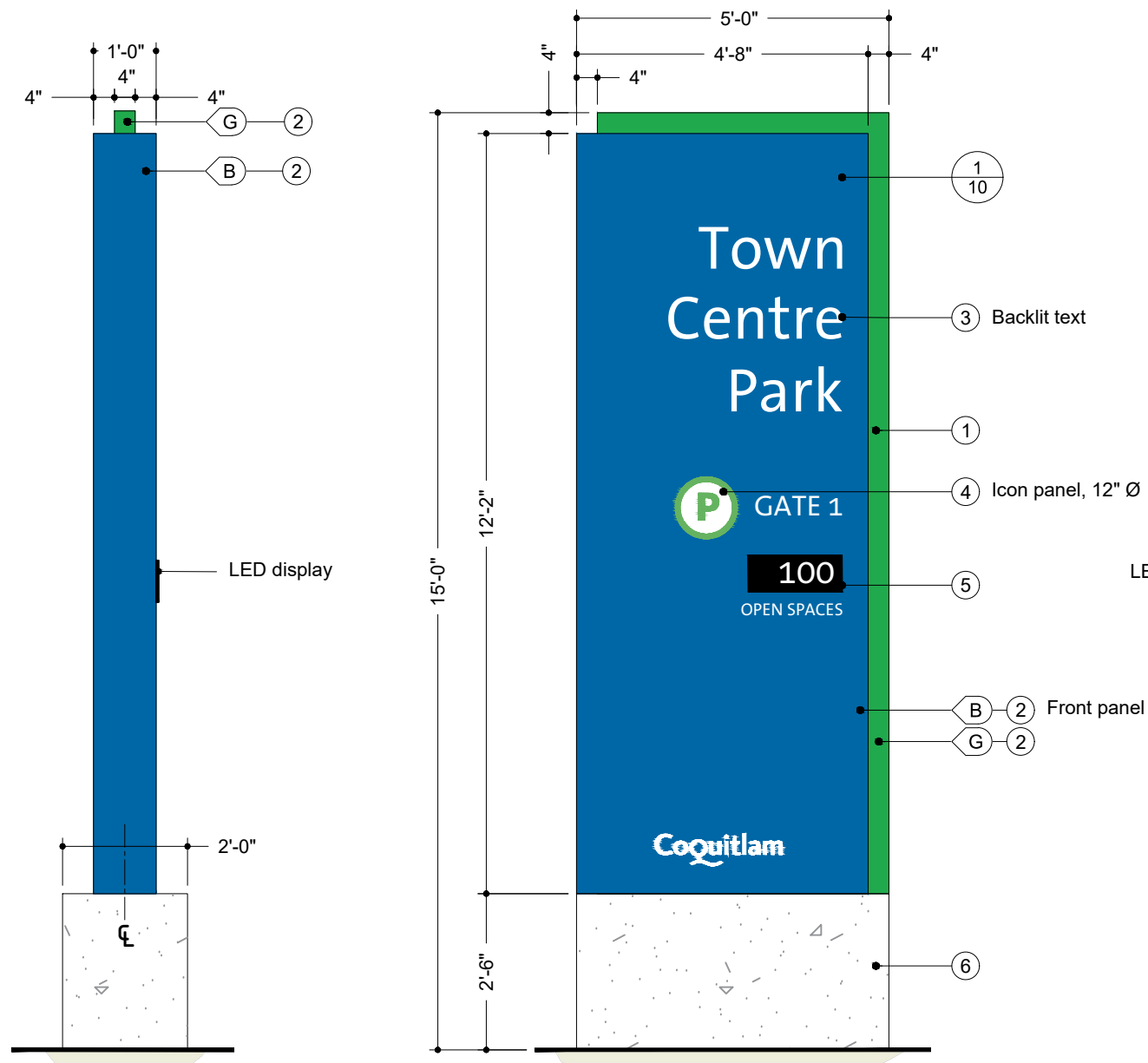
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- 1. SIGN CABINET**
Fabricated aluminum channel internal structure to engineer's specifications. Frame to set inside perimeter of sign cabinet
EDGES: Finished Smooth
COATING: Anti-graffiti and UV Protection
- 2. PANEL**
MATERIAL: Aluminum panel
FABRICATION PROCESS: Router cut
EDGES: Routed, finished smooth
GRAPHICS/TEXT: Painted with Matthews paint
COATING: Anti-graffiti and UV protection
- 3. CABINET ILLUMINATION**
Extruded acrylic lettering with LED backlighting
- 4. ICON PANEL**
MATERIAL: 1/4" thick aluminum
FABRICATION PROCESS: Router cut
EDGES: Routed, finished smooth
FASTENER: Mechanically fasten
GRAPHICS/TEXT: Painted with Matthews paint
COATING: Anti-graffiti and UV protection
- 5. LED COUNT DISPLAY**
Real-time parking space counter, 7-segment (4-digit) ultra-bright LED pre-wired count display
- 6. FOOTING**
Fabricator to engineer concrete footing per site conditions. Smooth finish



Plan

Scale: 3/8" = 1'-0"

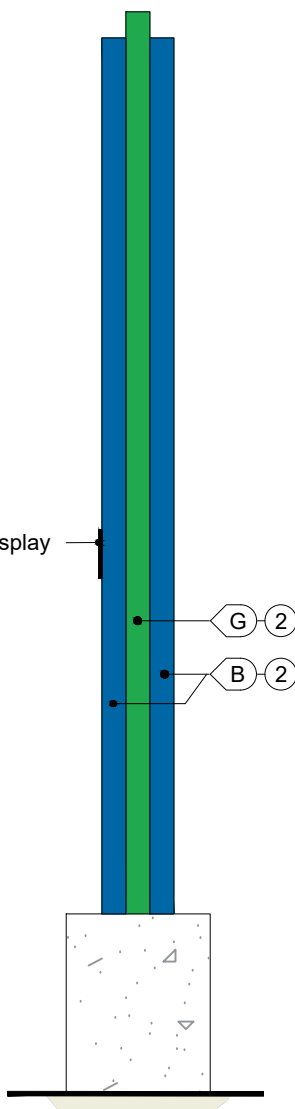


Left Side Elevation

Scale: 3/8" = 1'-0"

Front Elevation

Scale: 3/8" = 1'-0"
NOTE: REPLICATE ART WORK AND SIGN DETAILS ON BACK ELEVATION



Right Side Elevation

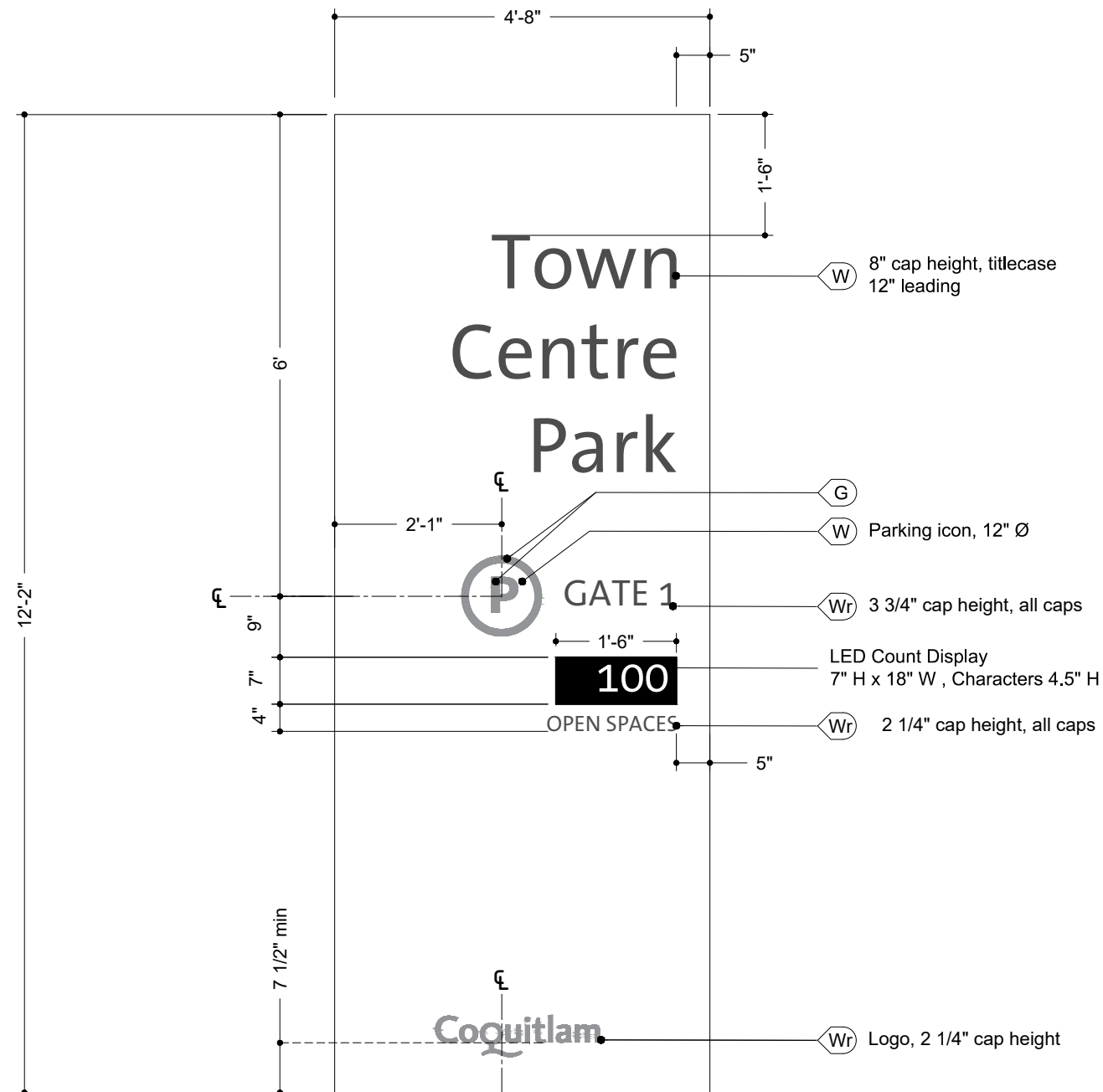
Scale: 3/8" = 1'-0"

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Parks Wayfinding
Coquitlam, BC
PROJECT

26 October 2018
DOCUMENT ISSUE

Large Identifier
SHEET TITLE

9
SHEET NUMBER



1 Panel Layout
Scale: 1/2" = 1'-0"

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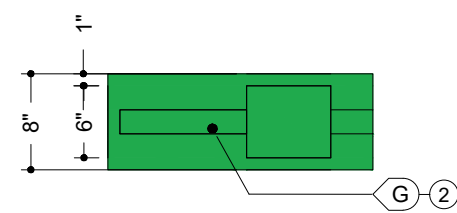
Parks Wayfinding
Coquitlam, BC

PROJECT

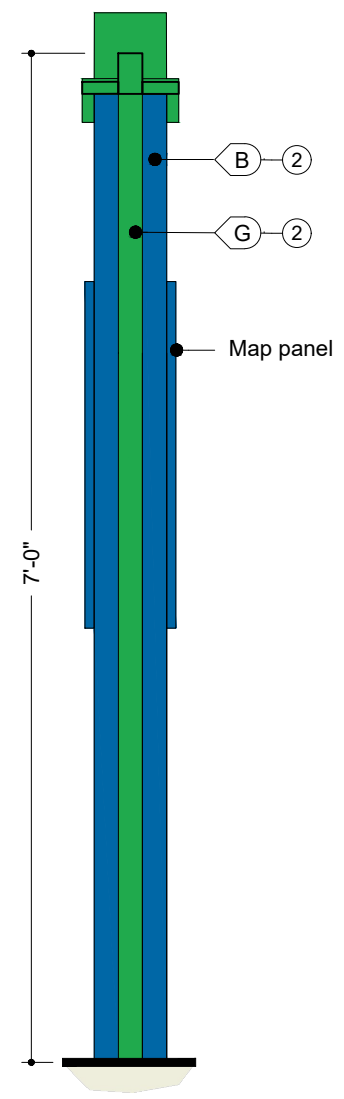
26 October 2018
DOCUMENT ISSUE

Large Identifier - Detail
SHEET TITLE

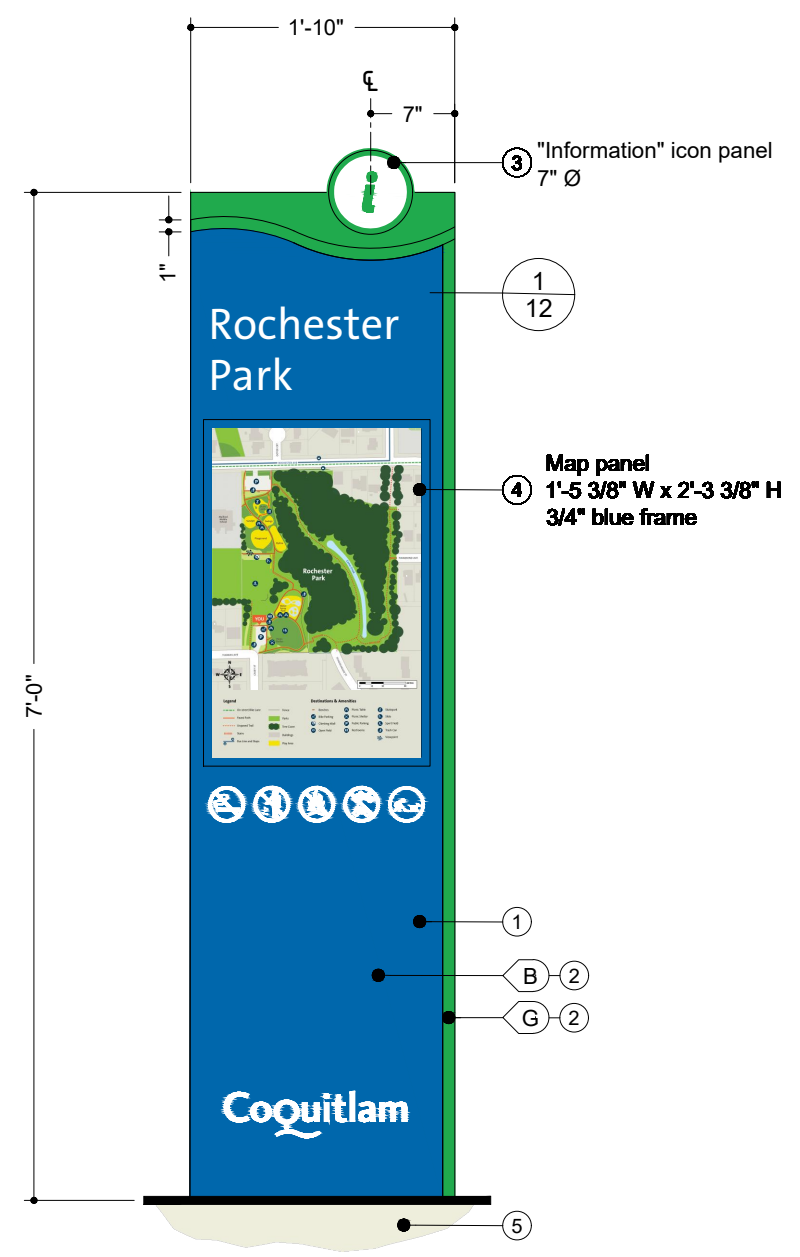
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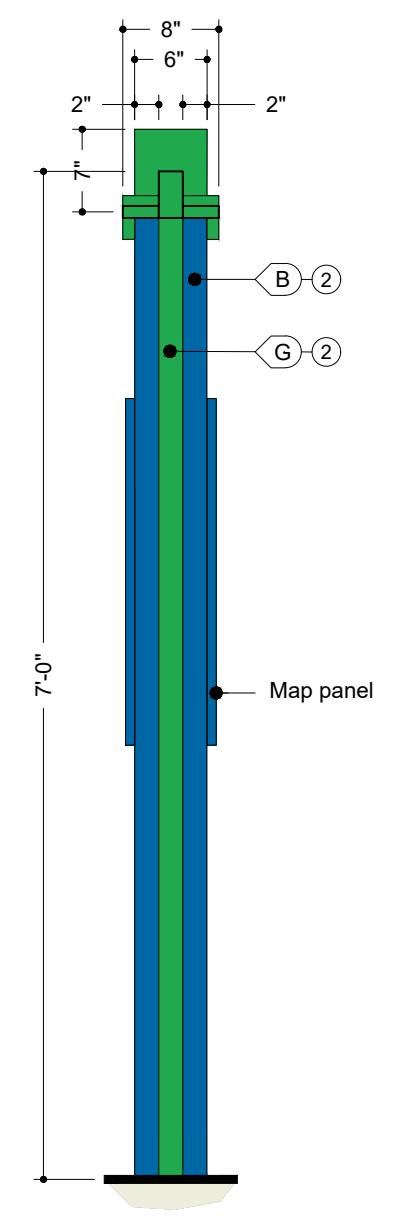
4 Plan
Scale: 3/4" = 1'-0"



1 Left Side Elevation
Scale: 3/4" = 1'-0"



2 Front Elevation
Scale: 3/4" = 1'-0"



3 Right Side Elevation
Scale: 3/4" = 1'-0"

KEY NOTES

- 1. SIGN CABINET**
Fabricated aluminum channel internal structure to engineer's specifications. Frame to set inside perimeter of sign cabinet
EDGES: Finished Smooth
COATING: Anti-graffiti and UV Protection
- 2. PANEL**
MATERIAL: Aluminum panel
FABRICATION PROCESS: Router cut
EDGES: Routed, finished smooth
GRAPHICS/TEXT: Painted with Matthews paint
COATING: Anti-graffiti and UV protection
- 3. ICON PANEL**
MATERIAL: 1/4" thick aluminum
FABRICATION PROCESS: Router cut
EDGES: Routed, finished smooth
FASTENER: Mechanically fasten
GRAPHICS/TEXT: Painted with Matthews paint
COATING: Anti-graffiti and UV protection
- 4. MAP PANEL**
MATERIAL: 1/4" clear acrylic
FABRICATION PROCESS: Map printed directly to second surface of acrylic panel with a clear, anti-graffiti laminate applied to the first surface.
FRAME: 3/4" wide aluminum channel
Frame opens to install acrylic panel and is secured with tamper-resistant screws.
FASTENER: Stainless steel screws. Three screws across the top (screwed in from top edge) and three screws across the bottom (screwed in from bottom edge), painted to match frame.
MAP: Map shown for reference only. Map and associated text and pictograms to be provided in digital format by project owner.
- 5. FOOTING**
Fabricator to engineer concrete footing per site conditions.



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Parks Wayfinding
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26 October 2018
DOCUMENT ISSUE

Kiosk
SHEET TITLE

11
SHEET NUMBER

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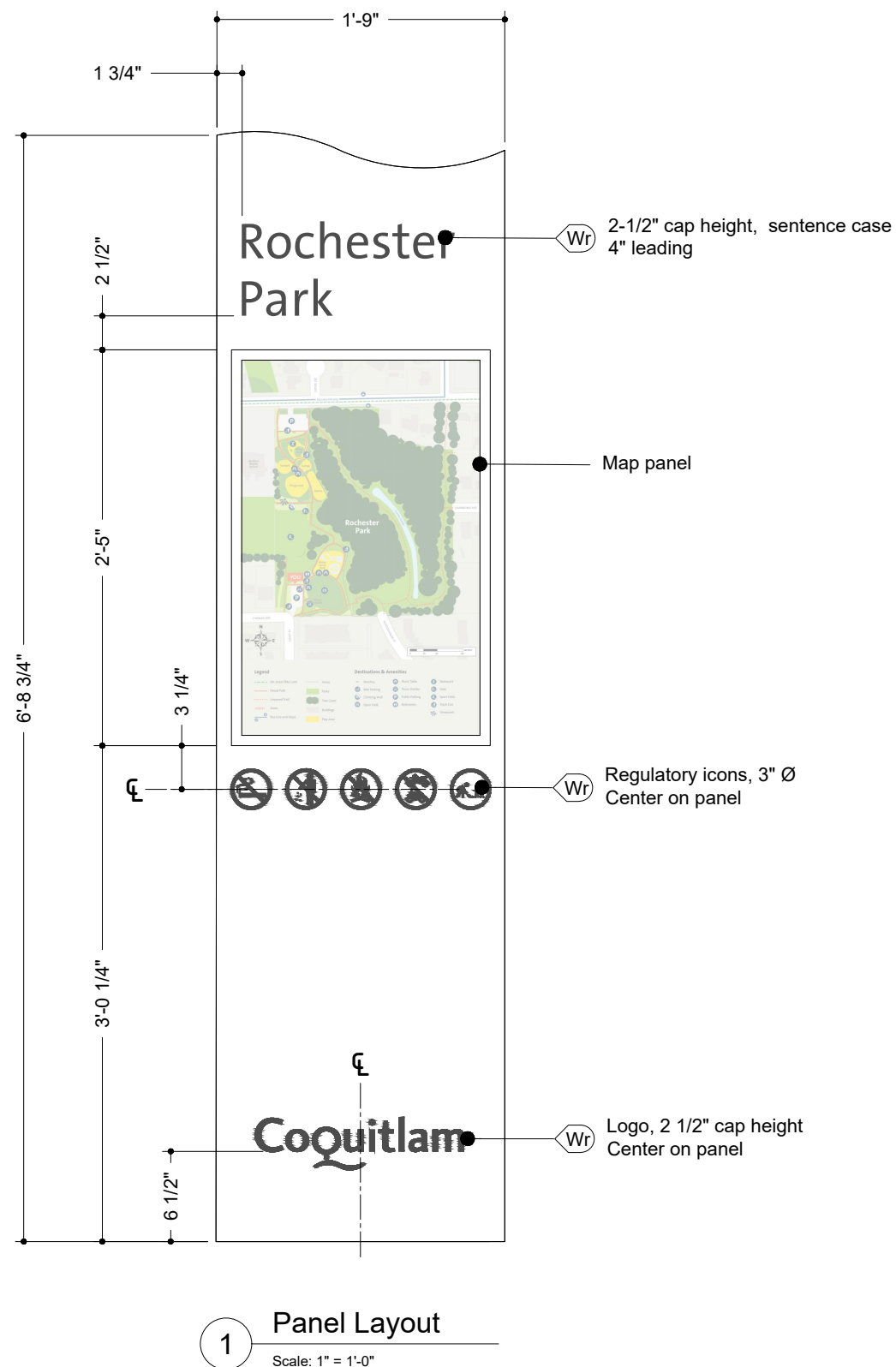
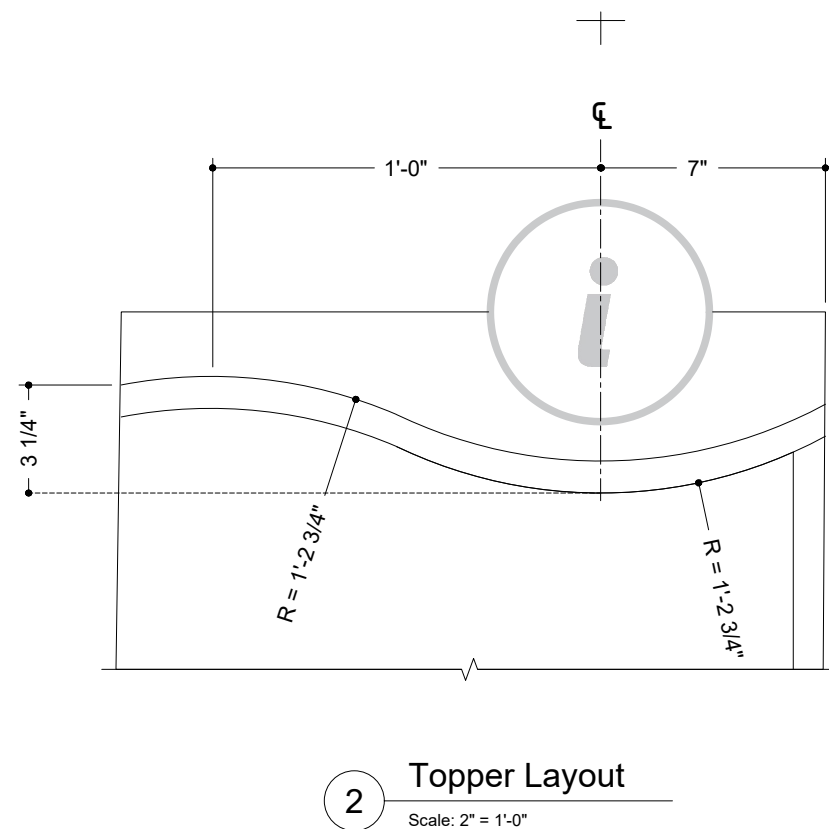
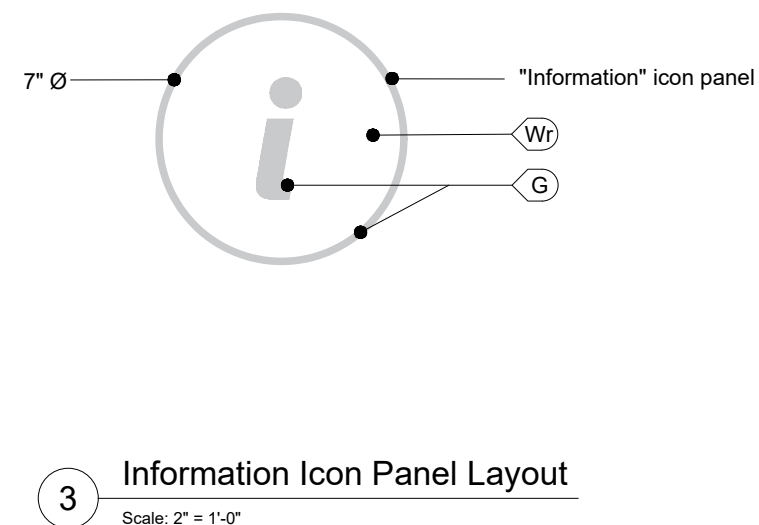
Parks Wayfinding
Coquitlam, BC

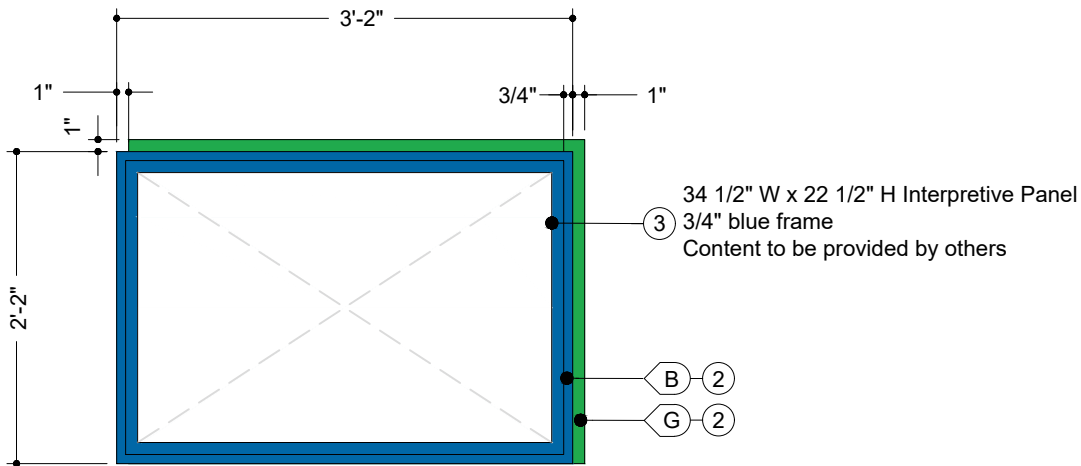
PROJECT

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DOCUMENT ISSUE

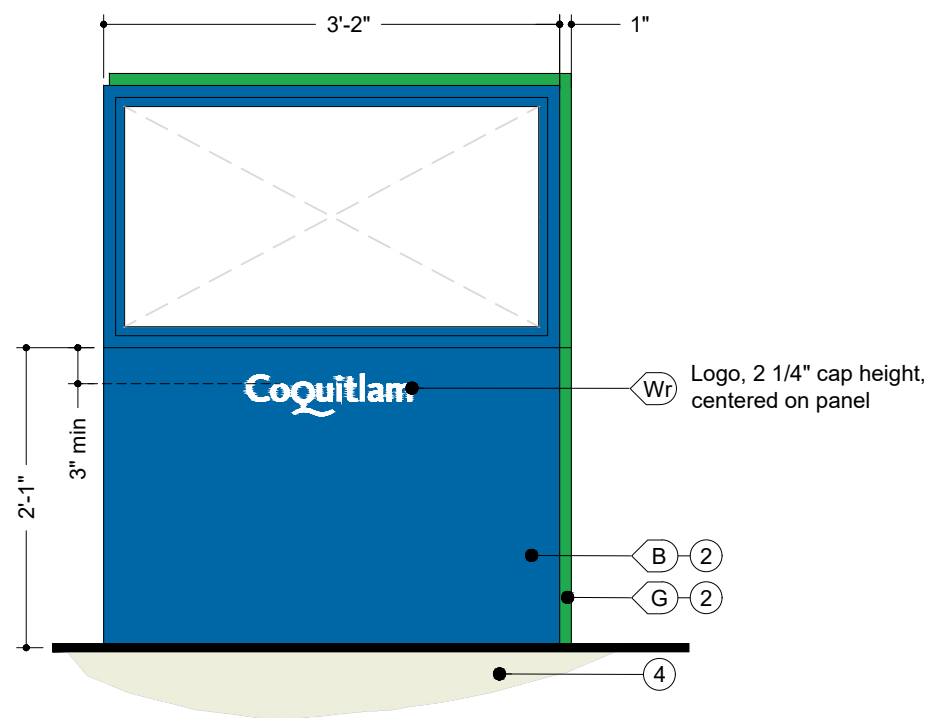
Kiosk - Detail
SHEET TITLE

12
SHEET NUMBER

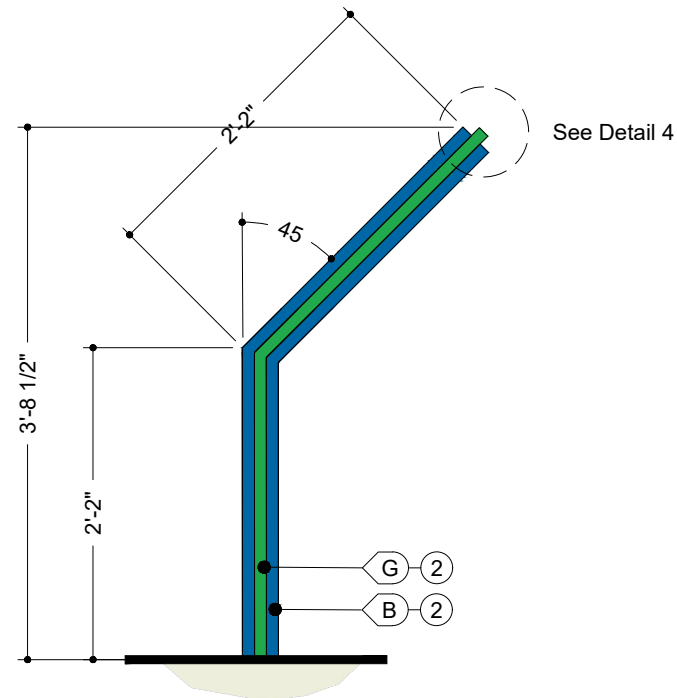




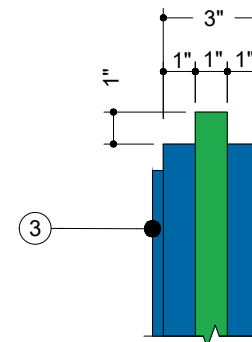
3 Plan
Scale: 3/4" = 1'-0"



1 Front Elevation
Scale: 3/4" = 1'-0"



2 Right Side Elevation
Scale: 3/4" = 1'-0"



4 Detail
Scale: 2" = 1'-0"

KEY NOTES

- INTERNAL SUPPORT**
MATERIAL: Steel
FABRICATION: Interior support structure per engineer.
- SIGN PANEL**
MATERIAL:
FABRICATION PROCESS: Router cut
EDGES: Routed, finished smooth
GRAPHICS/TEXT: Painted with Matthews paint
COATING: Anti-graffiti and UV protection
- INTERPRETIVE PANEL**
MATERIAL: 1/4" clear acrylic
FABRICATION PROCESS: Map printed directly on the front of the acrylic panel with a clear, anti-graffiti coating.
FRAME: 3/4" wide aluminum channel
Frame opens to install acrylic panel and is secured with tamper-resistant screws.
FASTENER: Stainless steel screws. Three screws across the top (screwed in from top edge) and three screws across the bottom (screwed in from bottom edge), painted to match frame.
- FOOTING**
Fabricator to engineer concrete footing per site conditions.

GENERAL NOTES

- These drawings are intended to illustrate design intent only and are not for construction. All final engineering and conditions of the project are the responsibility of the fabricator. Shop drawings by the fabricator must be submitted for approval, prior to proceeding with fabrication.
- The quality of fit and finish on the final product must meet or exceed the requirements of these design intent documents. Any variations to design, materials, or fabrication methods must be approved by the Owner or Representative.
- Welds: All welds shall be ground smooth, paint all seams.
- Hardware: All exposed hardware shall be tamper proof fasteners.
- All exposed edges painted to match adjacent face.
- Colors shown are for reference only and are subject to the limitations of the printing process. Refer to referenced color systems contained within these drawings for actual specifications.
- Scaled examples shown are for reference only, and do not necessarily reflect actual site conditions. Detailed site surveys are required prior to fabrication and installation.
- Messages shown in these drawings are for general reference only. Refer to message schedules for actual required messages.

Doron Fishman
Coquitlam, BC

CLIENT

Parks Wayfinding
Coquitlam, BC

PROJECT

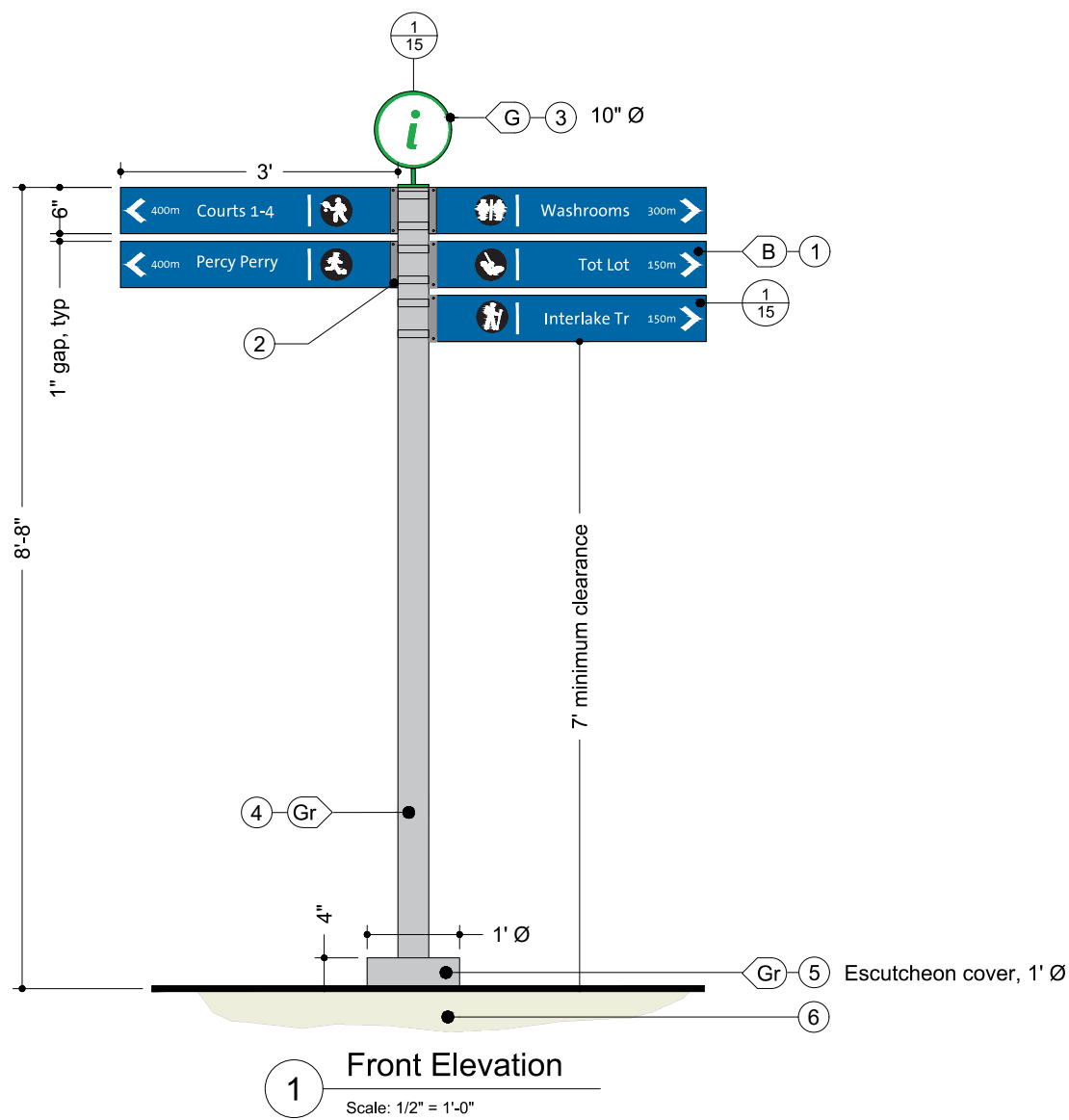
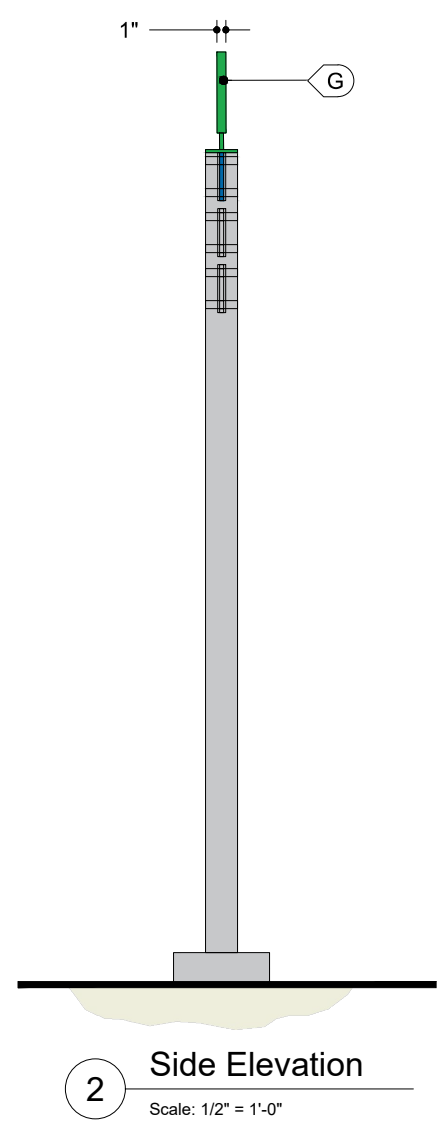
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Interpretive
SHEET TITLE

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SHEET NUMBER



Alta Planning + Design
1402 Third Ave.
Suite 206
Seattle, WA 98101
ph: 206.735.7466



1. SIGN PANEL
MATERIAL: 1/4" acrylic panel
FABRICATION PROCESS: Router cut
EDGES: Routed, finished smooth
GRAPHICS/TEXT: Digitally printed
COATING: Anti-graffiti and UV protection

2. MOUNTING BRACKET
MATERIAL: Aluminum
FASTENER: Mechanically fasten to sign panel and secure to post with stainless steel bands

3. POST TOP CAP
MATERIAL: 1/4" Aluminum panel
FASTENER: Allow rotation of panel and set screw to lock position.
GRAPHICS/TEXT: Matthews paint

4. SIGN POST
MATERIAL: 4" OD aluminum pipe
FINISH: Powder coat grey

5. ESCUTCHEON COVER
1/8" aluminum cover to conceal base plate and mounting hardware

6. FOOTING
Fabricator to engineer concrete footing per site conditions. Escutcheon plate to be added where sign embedded in flatwork. Align edge of escutcheon plate with concrete expansion and/or score joints or brick mortar joints per site conditions.

KEY NOTES



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Parks Wayfinding
Coquitlam, BC

PROJECT

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Fingerboard

SHEET TITLE

14

SHEET NUMBER

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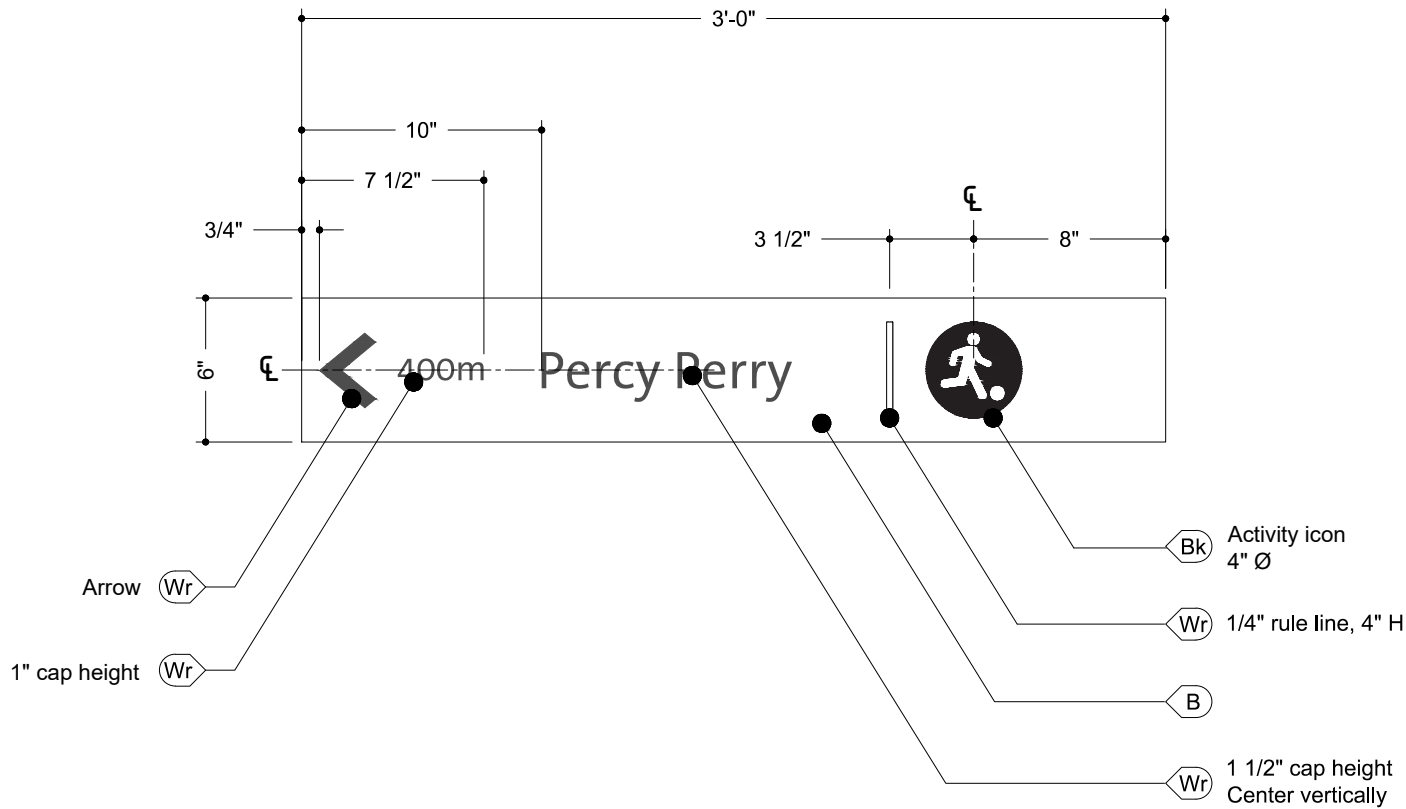
Parks Wayfinding
Coquitlam, BC

PROJECT

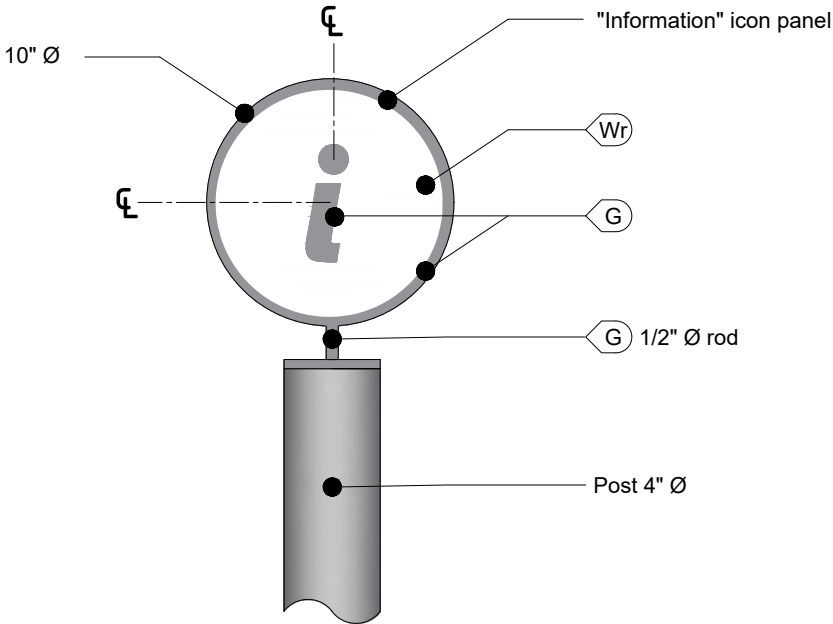
26 October 2018
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Fingerboard - Detail
SHEET TITLE

15
SHEET NUMBER



1 Typical Sign Layout
Scale: 1 1/2" = 1'-0"
NOTE: REFLECT WORK AND SIGN
DETAILS ON BACK



2 Post Top
Scale: 1 1/2" = 1'-0"