












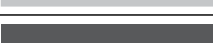


















R REFLECTIVE VINYL	NAME	SPECIFICATION	APPLICABLE	PROCESS
R1		White 3M High Intensity Prismatic Reflective Sheeting 3930 Color: White	Standard for System (typ.)	Knockout White: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R2		Dark Green 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 5747 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R3		Green 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 392 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R4		Dark Orange 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 1385 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R5		Dark Purple 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 262 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R6		Dark Blue 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 5473 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R7		Blue 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone®300 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R8		Light Blue 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone®5483 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R9		Light Orange 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 144 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R10		Light Purple 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone®258 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R11		Black Box 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Matthews Paint MP33758	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R12		Beige 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 7530 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R13		Light Gray 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 420 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R14		Dark Gray 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone®424 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R15		Light Beige 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 7527 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R16		Mountain Green 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone®5763 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R17		Light Mountain Green 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 5773 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R18		Teal 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone®628 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R19		Sky Blue 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 7451 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R20		Brown 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 1545C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.
R21		Light Brown 3M High Intensity Prismatic Reflective Sheeting 3930 Color Match: Pantone® 7512 C	Standard for System (typ.)	Custom Color: Background and Characters 3M custom inks direct to 3930 with 3M approved Clear UV/Graffiti overlaminate. *Applied according to Manufacturers Spec to aluminum sheet.

\* MUST comply with MUTCD section Table 2A-3 – Minimum maintained retroreflectivity levels. Approved process: Durst RHO 161 TS printer. Sherine Industries: (604) 513-1887.  
NOTE: All 3M products are to be processed and applied according to 3M specifications. The seaming of material is NOT preferred. If the height of a sign panel is greater than 48 inches, the 3M 3930 material should be oriented vertically with stripes at 0 degrees, to avoid the seaming of material. If seaming is required, it should occur at the rule line or between messages.

V VINYL	NAME	SPECIFICATION	APPLICABLE	PROCESS
V1		White 3M Scotchcal Opaque Vinyl Color: 180C-10 White	Standard for System (typ.)	Surface applied according to 3M manufacturers specifications.
V2		Dark Green 3M Scotchcal Translucent Vinyl Color: Pantone® 5747 C	Standard for System (typ.)	High resolution printed on White 3M Scotchcal Opaque Vinyl with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.
V3		Dark Orange 3M Scotchcal Opaque Vinyl Color: Pantone® 1385 C	Standard for System (typ.)	High resolution printed on White 3M Scotchcal Opaque Vinyl with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.
V4		Dark Blue 3M Scotchcal Opaque Vinyl Color: Pantone® 5473 C	Standard for System (typ.)	High resolution printed on White 3M Scotchcal Opaque Vinyl with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.
V5		Dark Purple 3M Scotchcal Opaque Vinyl Color: Pantone® 262 C	Standard for System (typ.)	High resolution printed on White 3M Scotchcal Opaque Vinyl with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.
V6		Silver 3M Scotchcal ElectroCut Graphic Film 3M 7725-120- Pantone® 877	Standard for System (typ.)	High resolution printed on White 3M Scotchcal ElectroCut Graphic Film with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.
V7		Parking Blue 3M Scotchcal Opaque Vinyl Color: Pantone®300 C	Standard for System (typ.)	High resolution printed on White 3M Scotchcal Opaque Vinyl with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.
V8		Black Box 3M Scotchcal Opaque Vinyl Color: Matthews Paint MP33758	Standard for System (typ.)	High resolution printed on White 3M Scotchcal Opaque Vinyl with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.
V9		Light Gray 3M Scotchcal Opaque Vinyl Color: Pantone®420 C	Standard for System (typ.)	High resolution printed on White 3M Scotchcal Opaque Vinyl with 3M approved Clear UV/Graffiti overlaminate. Surface applied according to 3M manufacturers specifications.

**SPECIFICATIONS**

The FABRICATOR must submit three (3) identical sets of each color specified for approval prior to any painting. Sample paint swatches must be produced on .080" aluminum sheet, approximately 3" x 6", including primer and free of defects. Sample material swatches should be the same approximate size. Samples MUST have project and color specifications attached to back side.

The colors must look exactly the same every time they are used so that people associate them with the Spokane Washington Wayfinding Program. All media, vinyl, paint, and inks must be produced so that the colors match as specified on this page.

**NOTES**

ENVIRONMENTS & EXPERIENCES

merJe

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CLIENT / PROJECT

**SPOKANE, WA**  
Wayfinding and Signage System

PROJECT NO.

SUBCONSULTANT

SHEET TITLE

DATE 2/25/2015


















DRAWN BY: LH/GS




These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication and signed/sealed by a Wash. State structural engineer. All copy shall be proofread and approved by client and legal requirements checked by legal department.

REVISIONS  
01/12/2015  
02/25/2015  
07/09/2015  
08/31/2015  
10/19/2015

SHEET NO.

**A.6**

P PAINTS	NAME	SPECIFICATION	APPLICABLE	PROCESS	
P1		White	To match Matthews Paint MP11477	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P2		Green	To match Pantone® 5747 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P3		Green	To match Pantone® 392 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P4		Light Green	To match Pantone® 583 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P5		Dark Orange	To match Pantone® 1385 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P6		Light Orange	To match Pantone® 144 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P7		Dark Purple	To match Pantone® 262 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P8		Light Purple	To match Pantone® 258 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P9		Dark Blue	To match Pantone® 5473 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P10		Light Blue	To match Pantone® 5483 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P11		Bright Silver Metallic	To match Matthews Paint MP18082	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P12		Info Blue	To match Pantone® 300 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P13		Black Box	To match Matthews Paint MP33758	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P14		Green/Purple	To match JDSU Chromaflair Green/Purple 190	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P15		Red/Gold	To match JDSU Chromaflair Red/Gold 000	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P16		Cyan/Purple	To match JDSU Chromaflair Cyan Purple 230	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P17		Blue/Red	To match JDSU Chromaflair Red/Blue 280	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P18		Dark Gray	To match Pantone® 424 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P19		Beige	To match Pantone® 7530 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P20		Light Gray	To match Pantone® 420 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P21		Light Beige	To match Pantone® 7527 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P22		Brown	To match Pantone® 1545 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P23		Light Brown	To match Pantone® 7512 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.
P24		Light Info Blue	To match Pantone® 299 C	Standard for System (typ.)	Surface applied, exterior sign paint and protective top coat: MATTHEWS Acrylic Polyurethane with Clear Coat Satin finish.

M MATERIALS	NAME	SPECIFICATION	PROCESS	
M1		Concrete	Formed concrete cap/base	Permeon rock stain on the concrete. Match current downtown concrete planters in Riverfront Park.
M2		Direct Embed	Baked Enamel Process	Baked Enamel process-exterior grade panels.
M3		Brushed Aluminum	Brushed Aluminum	Clear anodizing over natural Aluminum finish.


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**NOTES**

- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
- 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.

ENVIRONMENTS & EXPERIENCES  		CLIENT / PROJECT  <b>SPOKANE, WA</b> Wayfinding and Signage System
120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 <a href="http://www.merjedesign.com">www.merjedesign.com</a>		PROJECT NO.
SUBCONSULTANT		SHEET TITLE
DATE	2/25/2015	<b>Paint &amp; Materials Chart</b>  SHEET NO. <b>A.7</b>
DRAWN BY:	LH/GS	
REVISIONS	01/12/2015	
	02/25/2015	
	07/09/2015	
	08/31/2015	
	10/19/2015	