

HOWARD COUNTY, MARYLAND OFFICE OF TRANSPORTATION

30% BICYCLE WAYFINDING DESIGN

NORTH LAUREL CONNECTIONS

August 19, 2016



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30% BICYCLE WAYFINDING DESIGN NORTH LAUREL CONNECTIONS

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HOWARD COUNTY
MARYLAND



GENERAL NOTES

1. All work shall meet the latest version of all applicable Howard County standards and specifications. Work shall also meet all applicable requirements of the Manual of Uniform Traffic Control Devices (MUTCD).
2. Base information was developed from GIS data provided by the County. The Contractor shall verify all dimensions in the field prior to installing proposed work. When these plans are in conflict with actual site conditions, proposed work may be adjusted as directed by the Engineer. Costs are incidental to the appropriate pay items.
3. All sign panels shown are new unless otherwise noted.
4. All signs shall be high intensity sheeting meeting the requirements of AASHTO M268.
5. All M-series signs (e.g. M5-1, M6-2 etc.) shall be white arrows on green sign panel.
6. Proposed signs shall be mounted so that no portion of the sign panel overhangs adjacent roadway pavement, i.e. shall not hang in front of a face of curb.
7. Lateral clearance between proposed sign posts and edge of adjacent roadway shall be in accordance with Howard County standards and specifications. If located in or adjacent to sidewalks, a 32" minimum clear and 48" preferred passing space on existing and proposed sidewalks shall be maintained.
8. All signs shall have a minimum vertical clearance of 7 feet from the ground to the bottom of the sign. If the Contractor cannot meet the 7-foot clearance on an existing sign post, the Contractor shall extend the sign post and install both proposed and existing signs in order to meet the vertical clearance. All signs that are installed on existing traffic structures such as signal pole, light poles, etc. shall have the 7-foot minimum clearance from the ground to the bottom of the sign panel. If at any point the Contractor cannot meet the vertical clearance required, the Contractor shall cease work and contact the Engineer for further instructions.
9. See the "Sign Assembly" plan sheets for mounting above or below existing signs.
10. Proposed sign panels shall be mounted so they are visible by a bicyclist in their expected location a minimum of 80 feet. Contractor shall bring any needed vegetation trimming to the attention of the Engineer.
11. Proposed signs at new locations shall be installed so they do not block the visibility of any existing signs or signals.
12. Proposed signs and posts shall be clear of existing fire hydrants, surface utility, and overhead utility equipment a minimum of 10 feet.
13. For new post installation, the Contractor shall verify that there are no conflicting underground or overhead utilities.
14. U-channel or square steel sign post installation, sign panel mounting and hardware shall be in accordance with Howard County standards and specifications. Signs

shall be mounted on proposed u-channel posts or square steel metal posts unless otherwise noted in the plans.

15. All signs shall be securely fastened so as to hold the sign in a permanent position and resist movement by the wind or displacement by vandals.
16. The Contractor shall submit proofs/shop drawings of the proposed sign content to the Engineer for approval prior to fabrication and installation
17. Signs mounted to existing light, signal or utility poles shall be fastened with a manufactured steel banding system. Poles shall not be drilled directly. The Contractor shall submit manufacturer information on the banding system to the Engineer for approval prior to installation.
18. If sign installation is shown on a pole that is not owned by the County, written permission must be obtained from the owner (utility company or property owner). The Contractor is responsible for obtaining required permission.
19. At the direction and approval of the Engineer, sign panels to be mounted on new posts may be mounted on appropriate existing posts if available.
20. Existing signs (panels, hardware and/or posts) that are called for to be removed and not reused shall be disposed of.
21. Definitions for the terms in the "Sign Assembly" plan sheets: "Other Assemblies on Pole" section and "If Existing Pole" section are as follows:
 - Back to Back – Mount proposed sign panels facing opposite directions on and on opposite sides of the same post or pole.
 - Above – Mount sign panels above an existing sign.
 - Below – Mount sign panels below an existing sign.
 - Perpendicular to – Mount proposed sign on square post to be 90° to existing or proposed sign noted
 1. Higher on Pole – Denotes the location on the post to place the proposed sign compared to the sign panel it is to be perpendicular to. e.g. if Panel #1 is marked to face east and also marked "Perpendicular to #2" / "Higher on Pole" – Panel #1 will face east and be placed higher on the post than Panel #2, which will face north or south.
 2. Lower on Pole - Denotes the location on the post to place the proposed sign compared to the sign panel it is to be perpendicular to. e.g. if Panel #1 is marked to face east and also marked "Perpendicular to #2" / "Lower on Pole" – Panel #1 will face east and be placed lower on the post than Panel #2, which will face north or south.
22. All sign locations shown on the plans are schematic and may not reflect actual field locations. The Contractor shall verify each location prior to installing a sign. If at any point the Contractor finds a conflict, the Contractor shall contact the Engineer prior to installing the proposed sign.
23. The Contractor shall verify all dimensions in the field prior to installing signing. Additional adjustments of existing signs beyond those called for in these plans may be necessary. Additional adjustments will be made as directed by the Engineer.

DRAFT Sign Locations

North Laurel Connections

Signs

■ Northbound

■ Southbound

▲ Northbound Destination

▲ Southbound Destination

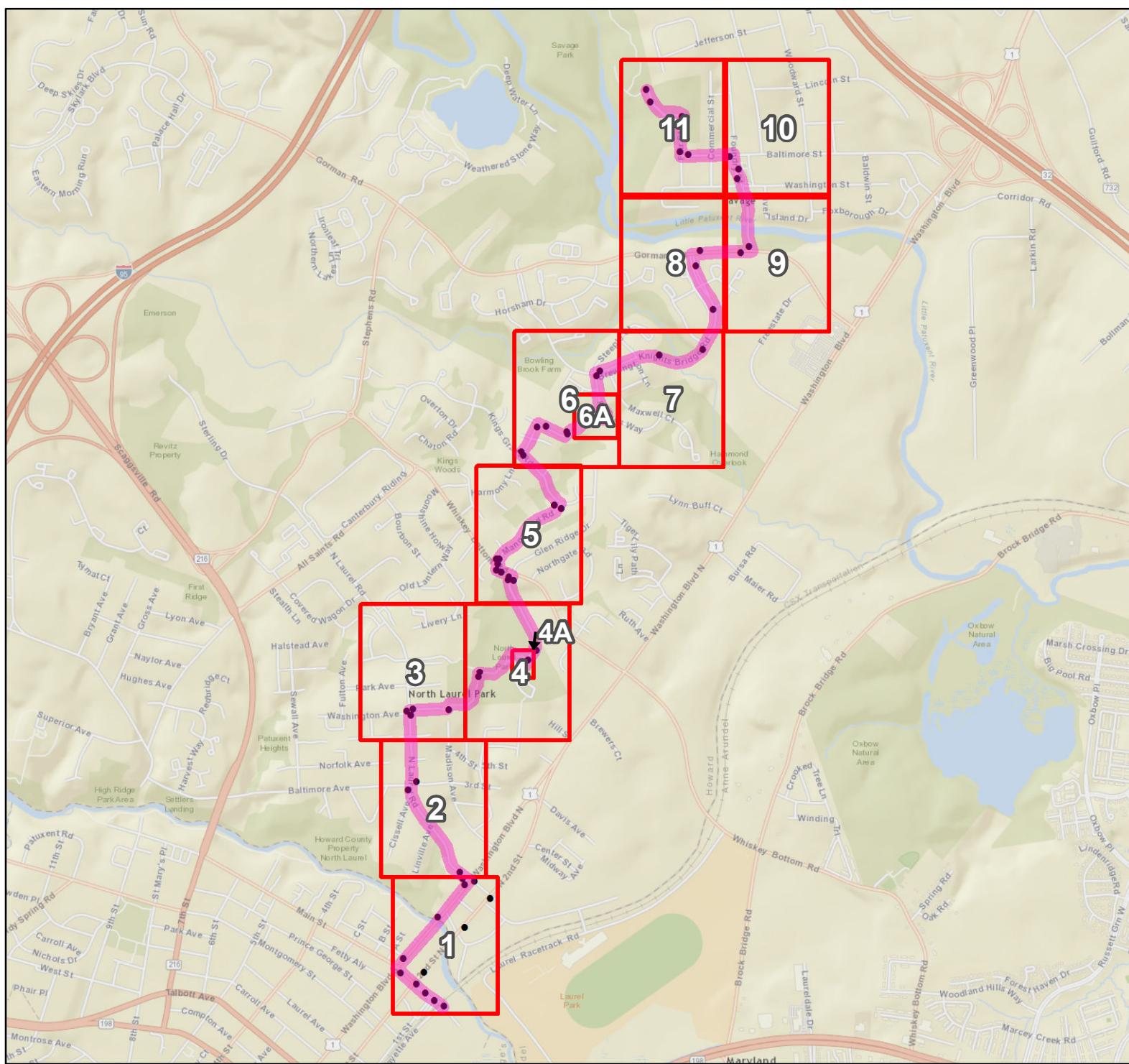
▲ Northbound/Southbound

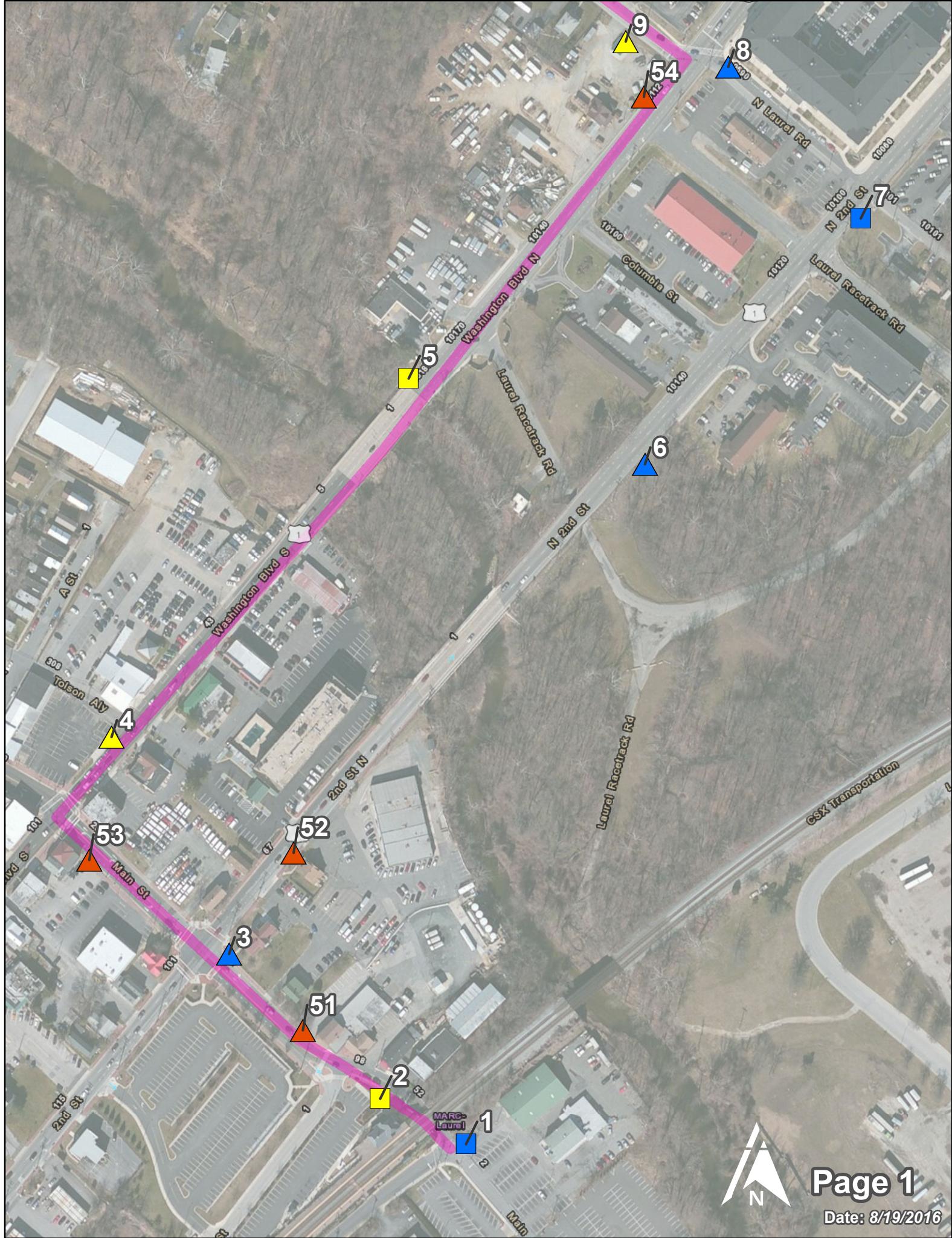
▲ Regulatory/Warning

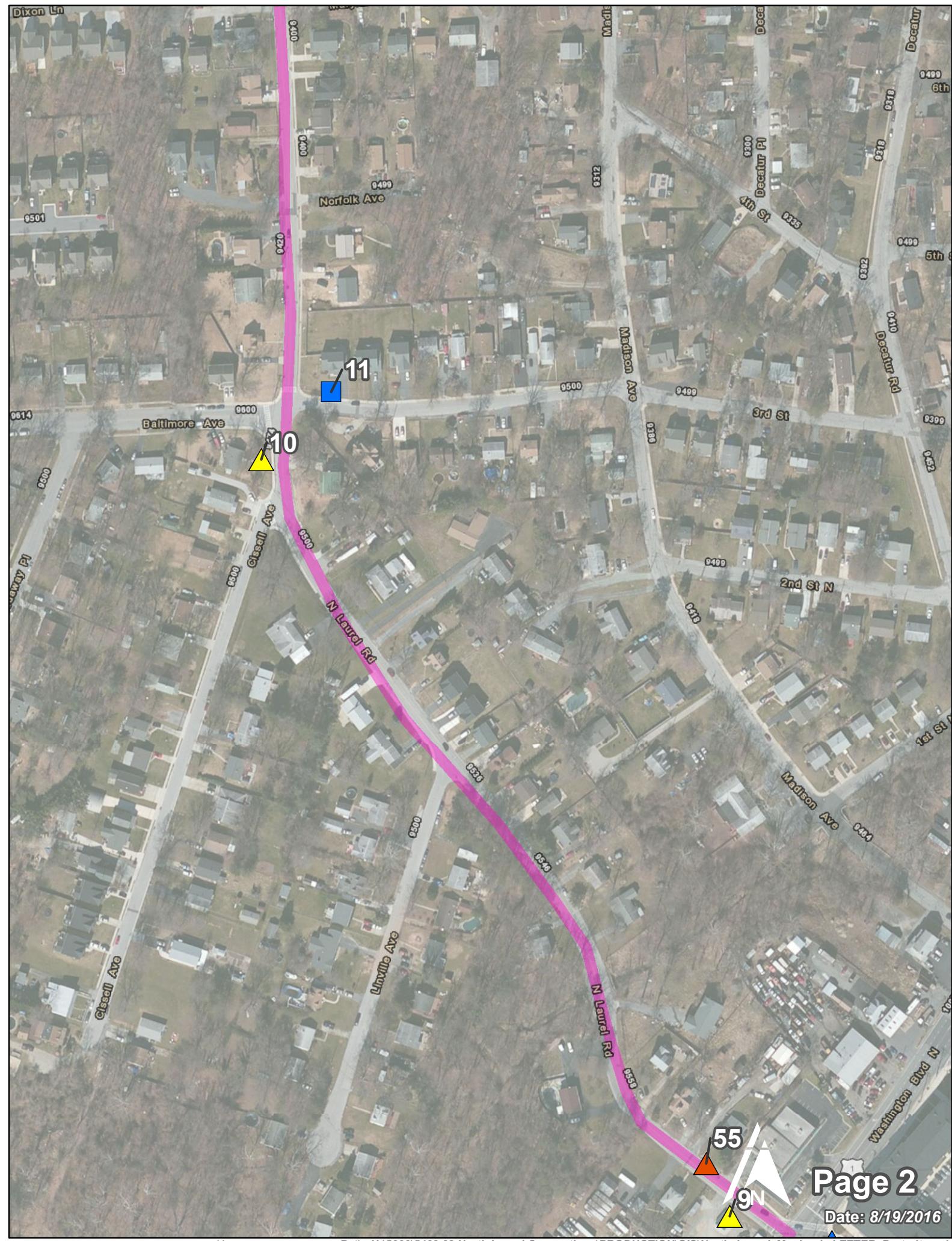
■ Proposed Bike Route

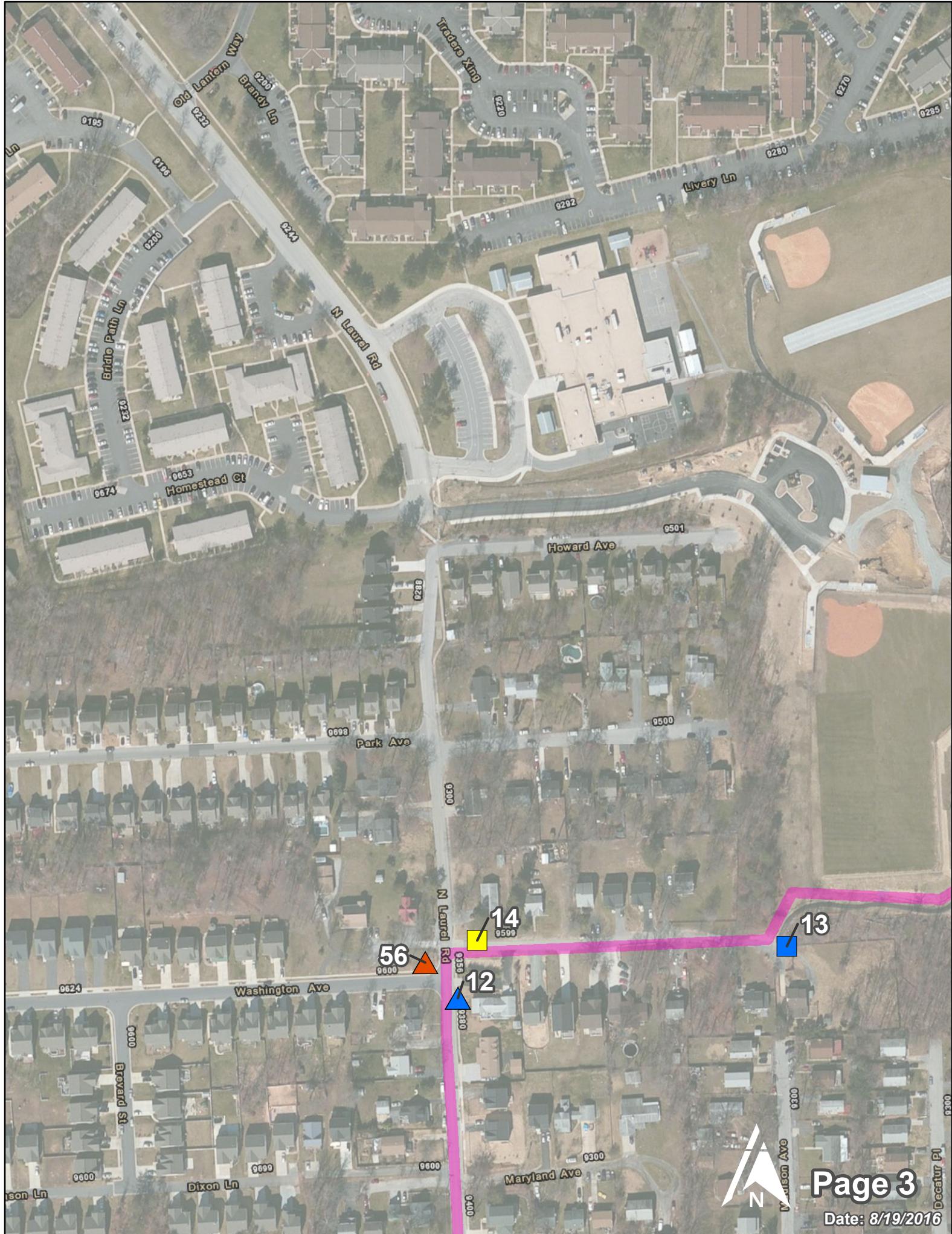


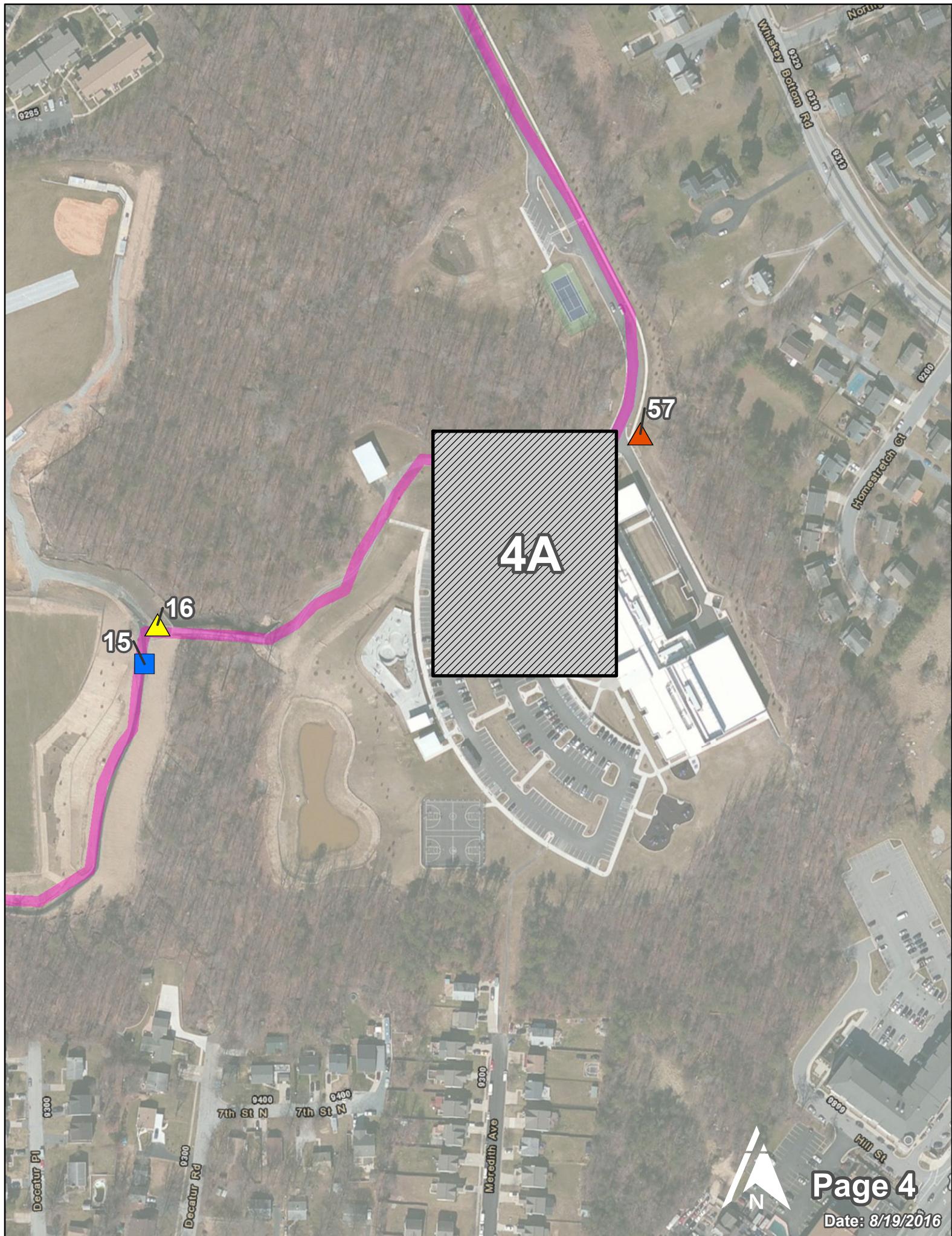
0 0.25 0.5 1 Miles

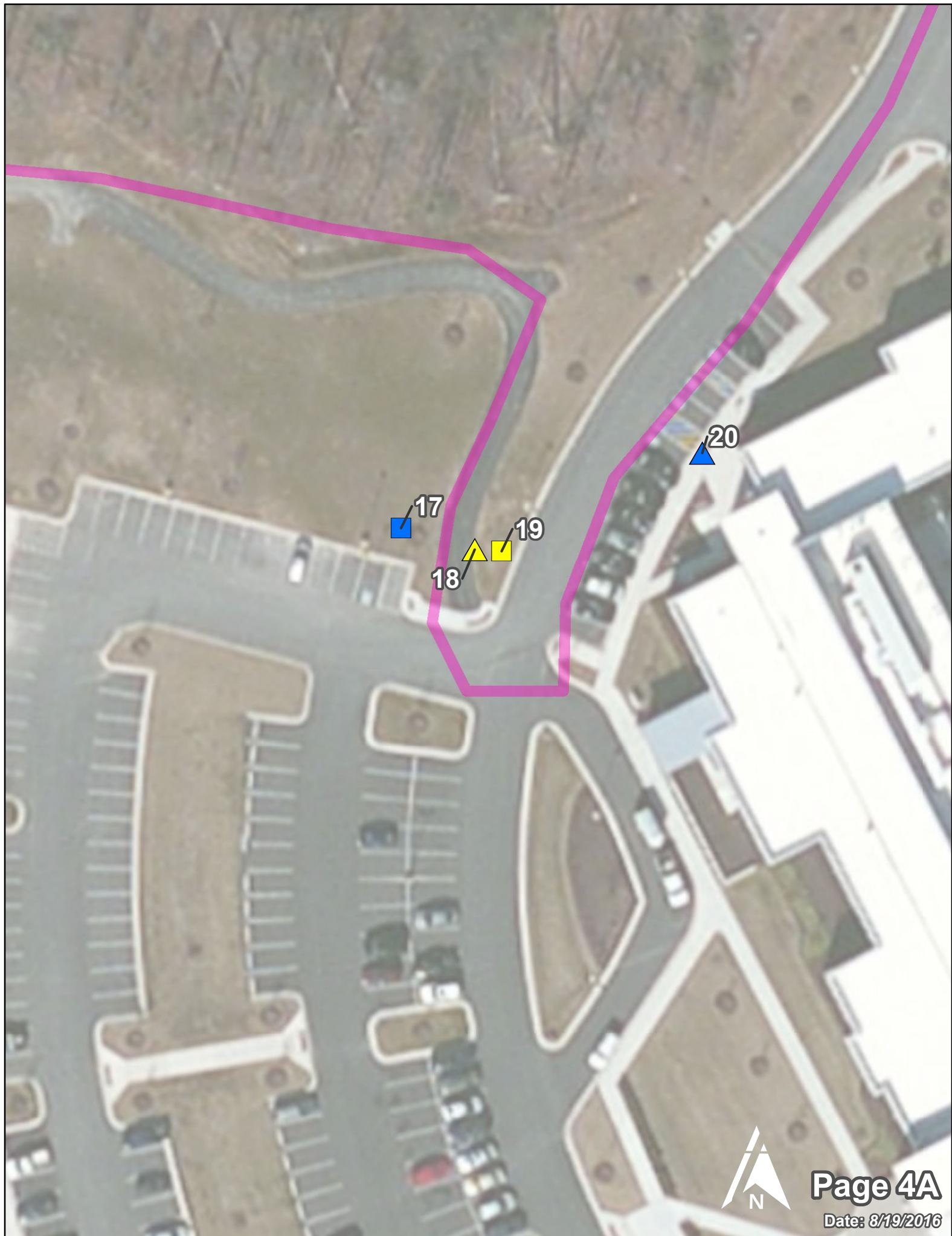


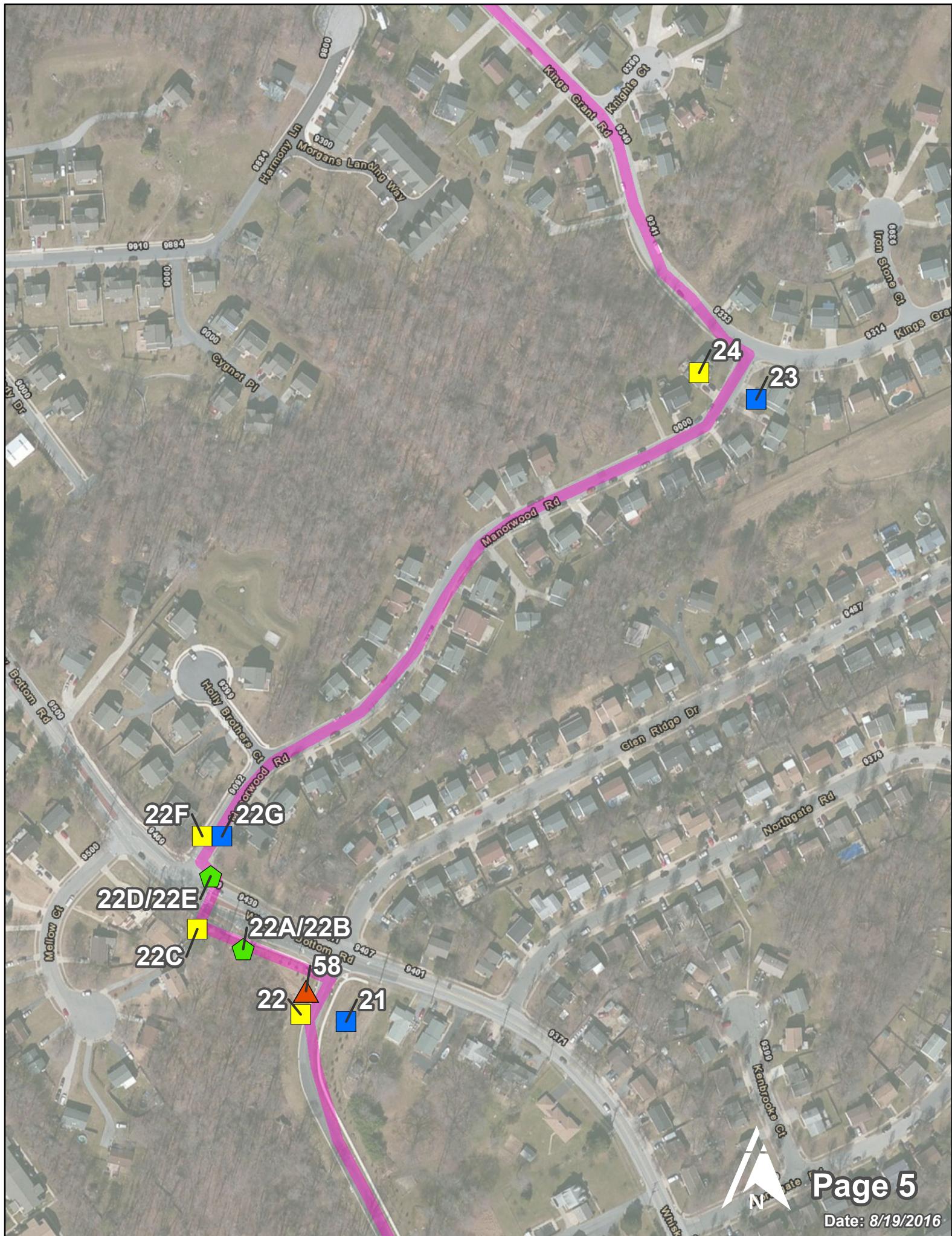


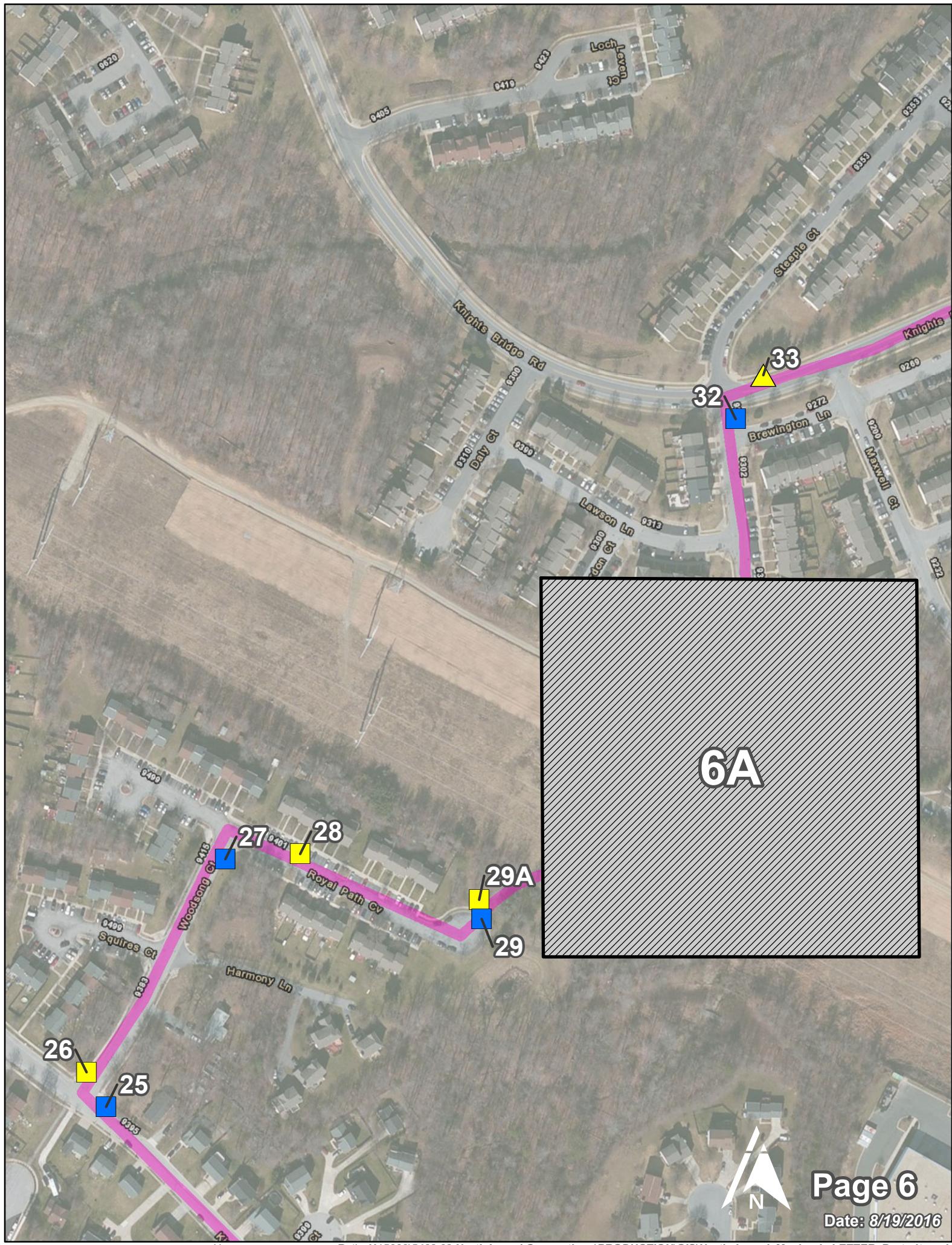








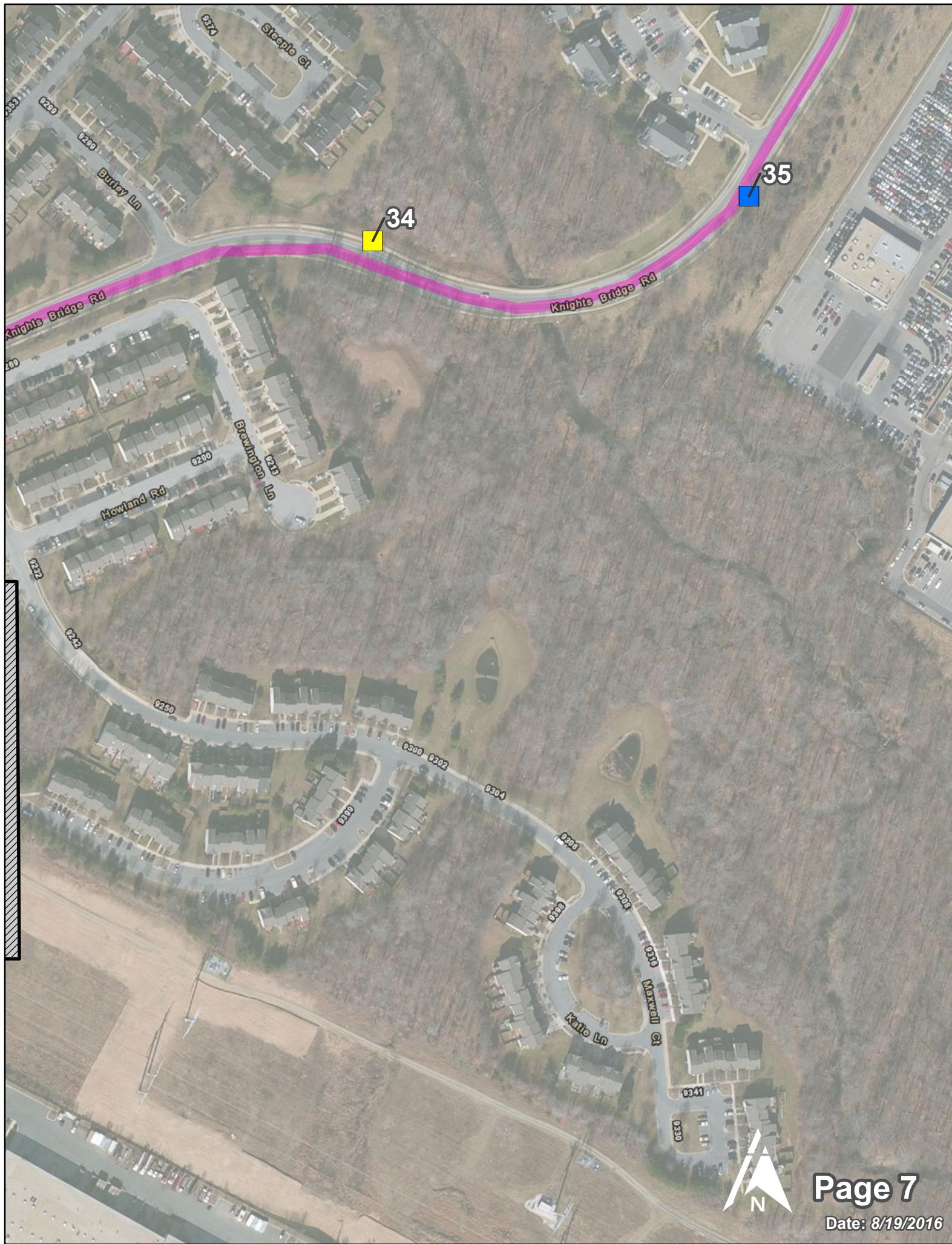


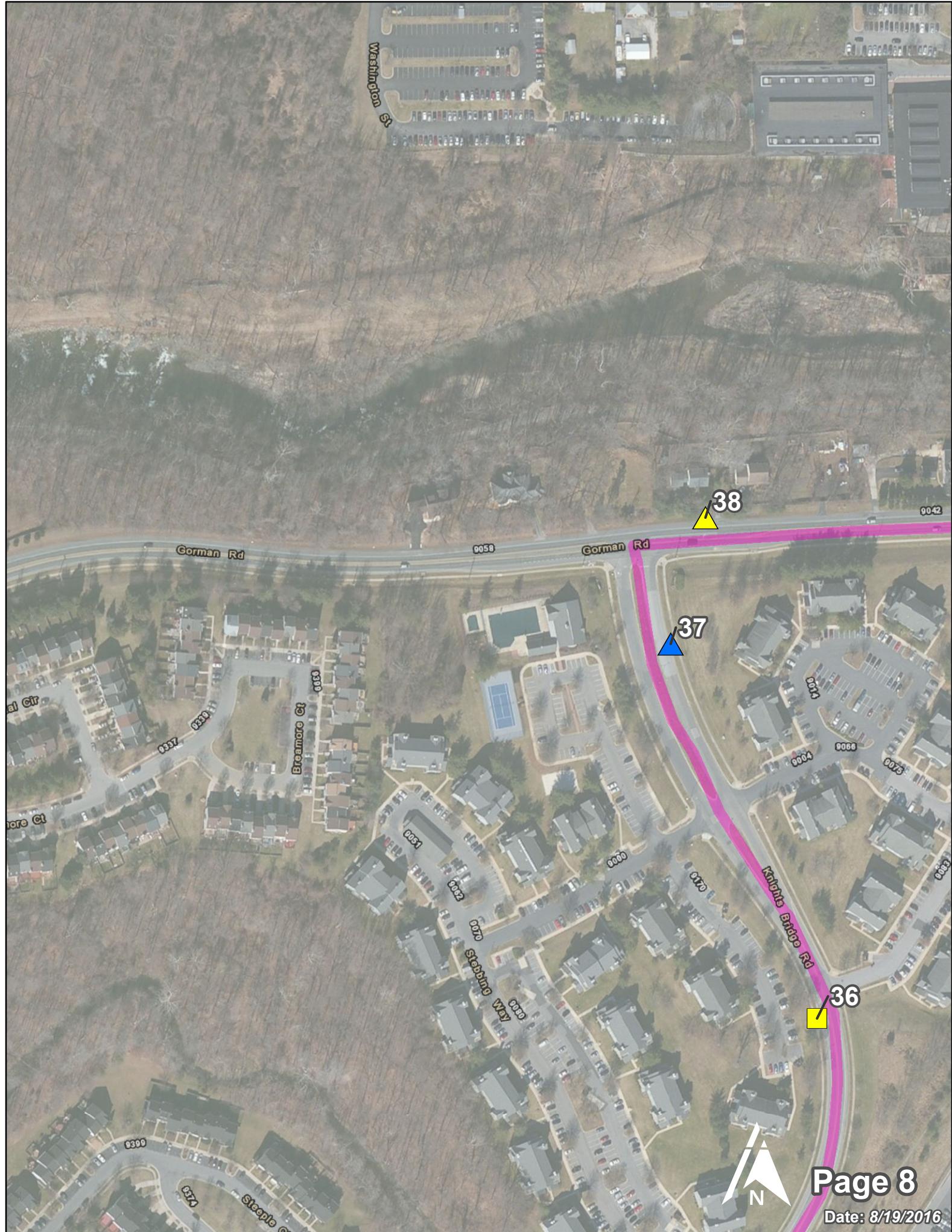




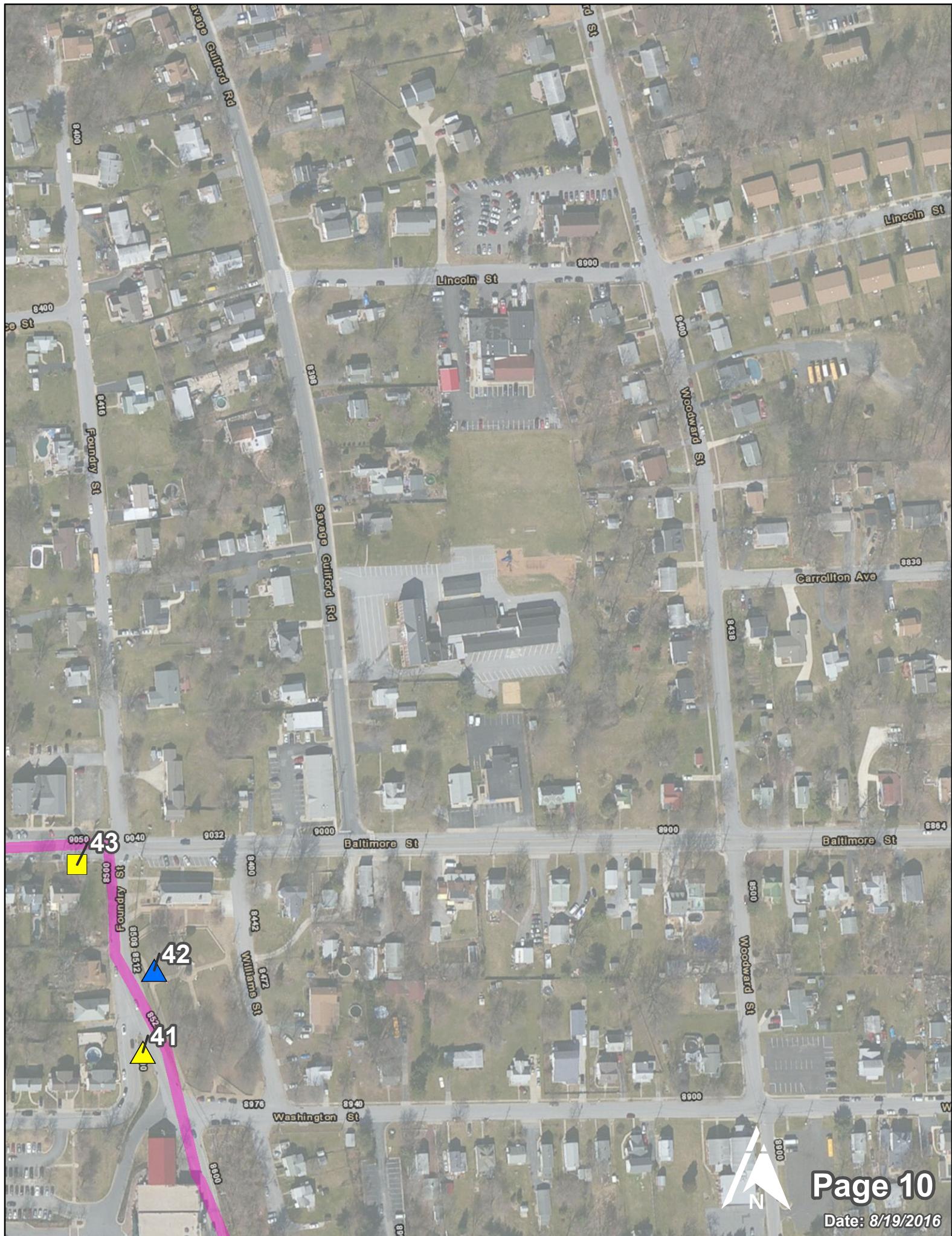
Page 6A

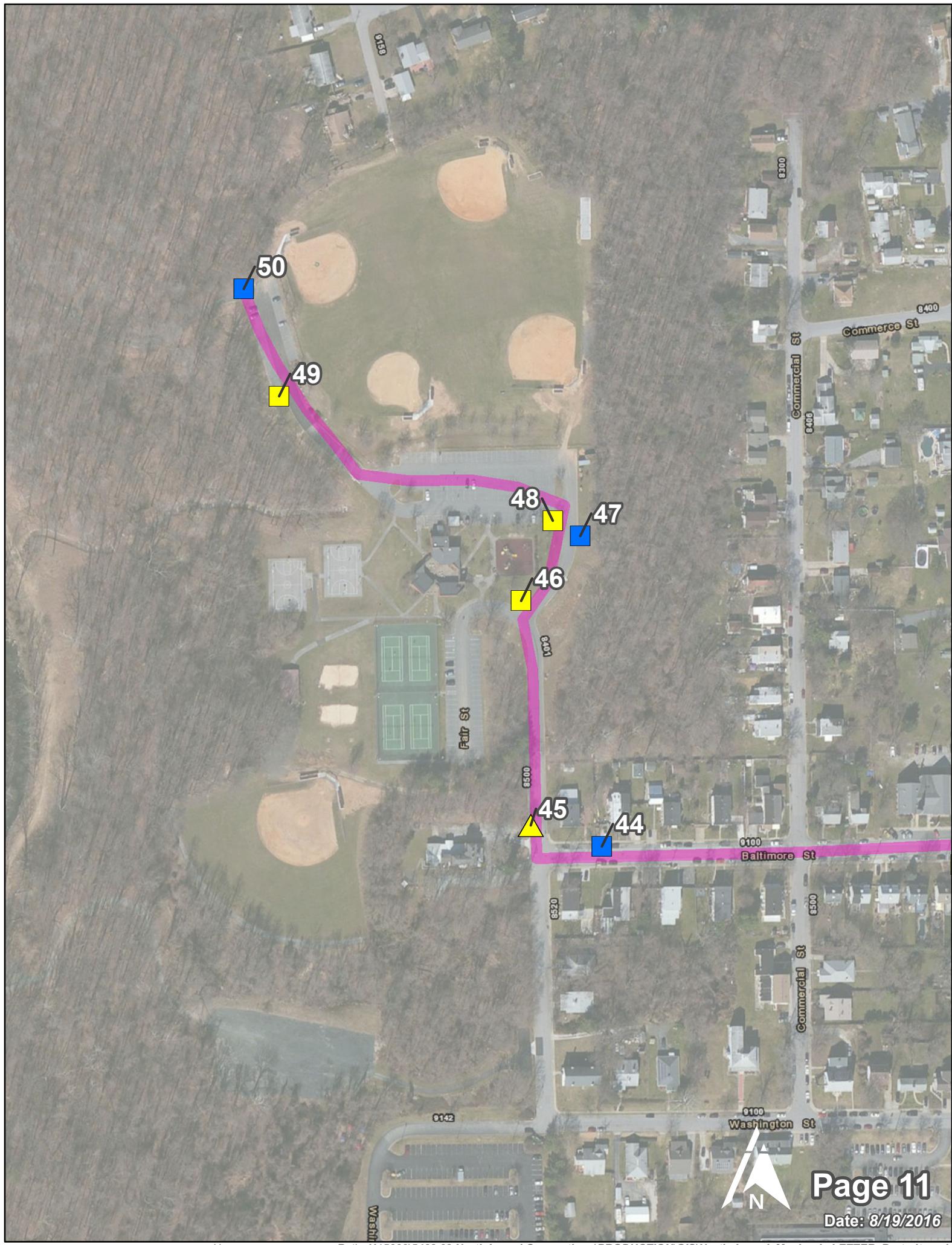
Date: 8/19/2016











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Date: 8/19/2016

Sign No.	Description	Sign No.	Description	Sign No.	Description
1	Begin Route	22G	Confirm/Thru Arrow	49	Begin Route
2	End Route	23	Left Turn	50	Continue Route
3	Right Turn	24	Right Turn	51	R4-11
4	Left Turn	25	Right Turn	52	R3-17
5	Confirm	26	Left Turn	53	R4-11
6	Confirm	27	Right Turn	54	R3-17
7	Left Turn	28	Left Turn	55	R4-11
8	Confirm/Thru Arrow	29	Thru Arrow	56	R4-11
9	Right Turn	29A	Right Turn	57	R4-11
10	Confirm	30	Right Turn	58	R4-11
11	Confirm	31	Left Turn		
12	Right Turn	32	Right Turn		
13	Left Turn	33	Left Turn		
14	Left Turn	34	Confirm		
15	Right Turn	35	Confirm		
16	Left Turn	36	Confirm		
17	U-Turn to the Left	37	Right Turn		
18	Thru Arrow	38	Left Turn		
19	U-Turn to the Right	39	Left Turn		
20	Confirm	40	Right Turn		
21	Left Turn (Sidewalk)	41	Confirm/Thru Arrow		
22	Confirm/Thru Arrow	42	Left Turn		
22A	Right Turn (Crosswalk)	43	Right Turn		
22B	Right Turn	44	Right Turn		
22C	Left Turn	45	Left Turn		
22D	Right Turn	46	Diagonal Left Turn		
22E	Right Turn (Crosswalk)	47	Left Turn		
22F	Left Turn (Sidewalk)	48	Right Turn		

NOTE:

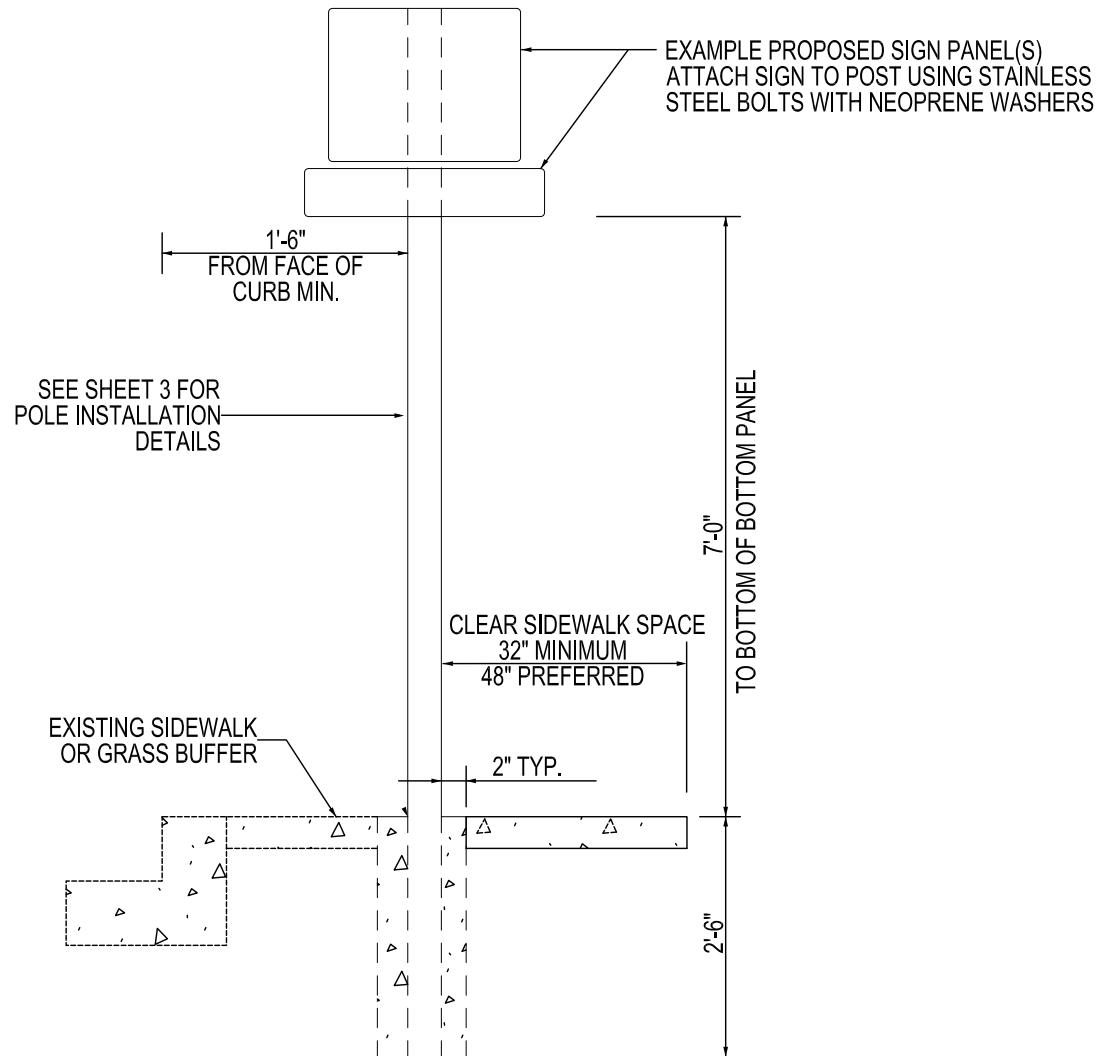
1. SEE SIGNAGE PLAN SHEETS, DETAILS, AND GENERAL NOTES FOR SIGN LOCATIONS, PANEL, POST AND MOUNTING DETAIL.

SIGNAGE PLAN

NORTH LAUREL SIGNAGE PLAN
SIGN INDEX

ELEVATION

PROPOSED POST AND SIGN INSTALLATION DETAIL



NOTE:

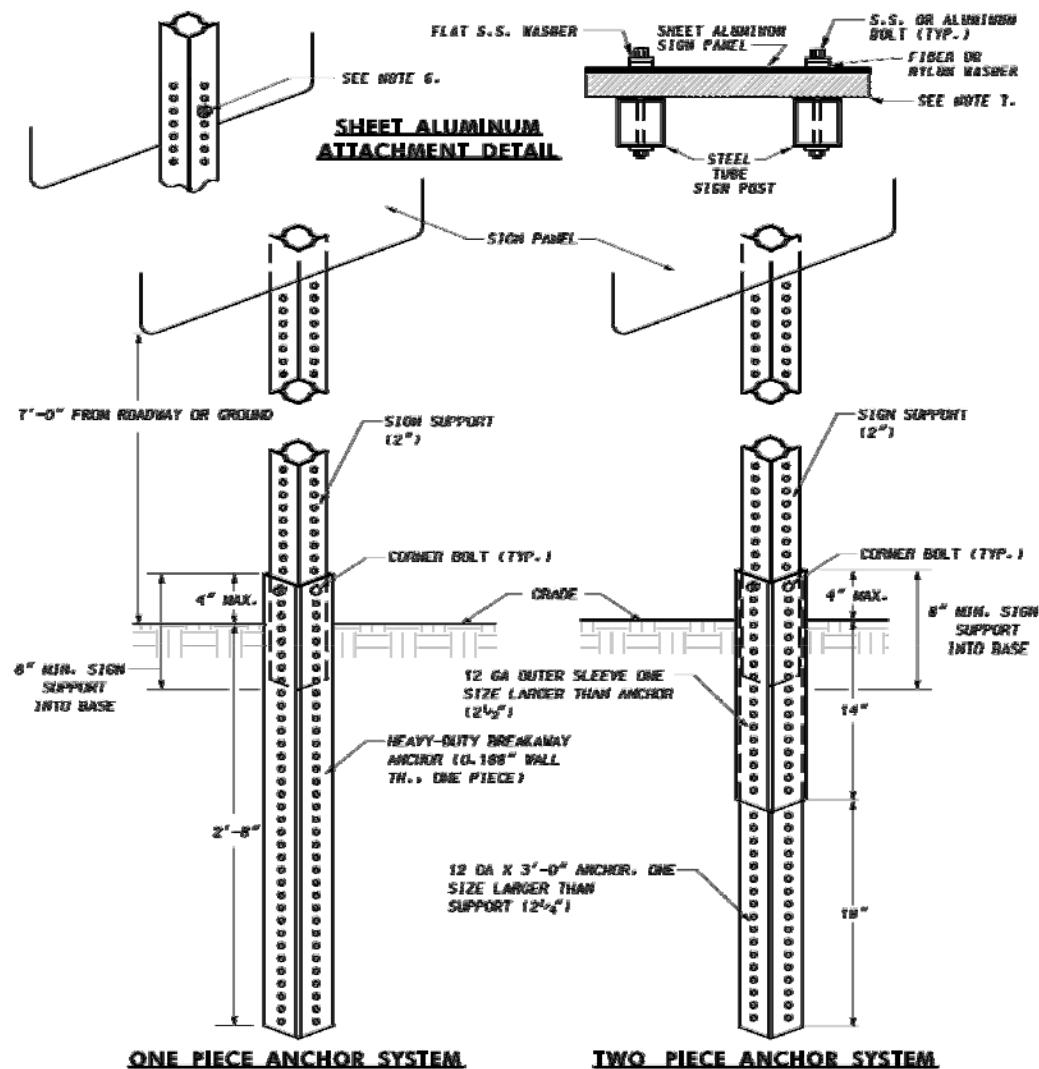
1. SEE SIGNAGE PLAN SHEETS, DETAILS, AND GENERAL NOTES FOR SIGN LOCATIONS, PANEL, POST AND MOUNTING DETAIL.

2. IF INSTALLED IN SIDEWALK SURROUND POST WITH 2" OF CONCRETE THAT CONFORMS TO MARYLAND STATE HIGHWAY ADMINISTRATION STANDARDS AND SPECIFICATIONS FOR CONCRETE SIDEWALKS.

SIGNAGE PLAN

NORTH LAUREL SIGNAGE PLAN
SIGN TYPICAL DETAIL - 1
PROPOSED MOUNTING OF SIGNS

PROPOSED POST AND SIGN INSTALLATION WITHIN CLEAR ZONE



ONE PIECE ANCHOR SYSTEM.

TWO PIECE ANCHOR SYSTEM.

NOTES:

1. INSTALLATION SHALL BE PERFORMED PER MANUFACTURER'S RECOMMENDATIONS.
2. CORNER BOLTS AND HARDWARE SHALL BE AS APPROVED BY AASHTO AND PER MANUFACTURER'S RECOMMENDATIONS.
3. THE INSTALLATION SHALL MEET THE LATEST AASHTO BREAKAWAY REQUIREMENTS.
4. SPLICES SHALL NOT BE USED TO EXTEND THE HEIGHT OF A SIGN POST.
5. ONLY 2" SIGN SUPPORTS SHALL BE USED. SIGN POSTS GREATER THAN OR LESS THAN 2" ARE NOT PERMITTED.
6. FOR SHEET ALUMINUM ATTACHMENT, ALL BOLTS SHALL BE $\frac{3}{8}$ " F593 (18-8 TYPE 303-304) STAINLESS STEEL OR ANODIZED ALUMINUM HEX HEAD BOLT WITH WASHERS AND NUTS SPACED AT 12" MAXIMUM.
7. ALL SHEET ALUMINUM SIGNS 5' WIDE AND LARGER SHALL BE BRACED WITH TWO HORIZONTAL 2"X4" TREATED WOOD OR EQUAL, ATTACHED TO THE SUPPORTS. THE BOLT LENGTHS SHALL BE COORDINATED.

SPECIFICATION 802	CATEGORY CODE ITEMS	Maryland Department of Transportation STATE HIGHWAY ADMINISTRATION STANDARDS FOR HIGHWAYS AND INCIDENTAL STRUCTURES	
APPROVED	<i>[Signature]</i>	DIRECTION - OFFICE OF TRAFFIC AND SAFETY	
APPROVAL - SHA REVISIONS	APPROVAL - FEDERAL HIGHWAY ADMINISTRATION	APPROVAL - SHA REVISIONS	APPROVAL - FEDERAL HIGHWAY ADMINISTRATION
APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS
APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS
APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS	APPROVAL - SHA REVISIONS
STANDARD NO.		MD 802.04	

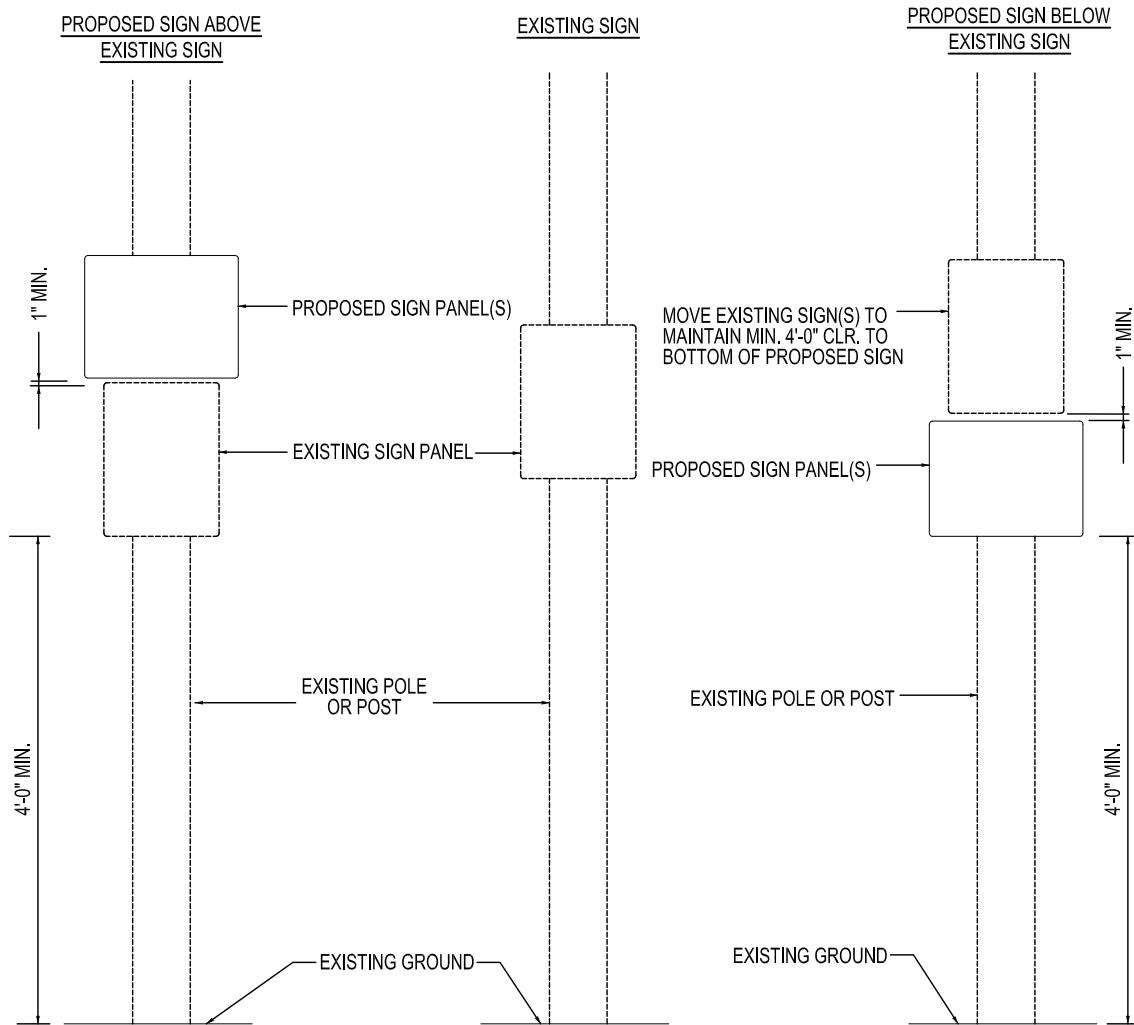
NOTE:

1. SEE SIGNAGE PLAN SHEETS, DETAILS, AND GENERAL NOTES FOR SIGN LOCATIONS, PANEL, POST AND MOUNTING DETAIL.

2. IF INSTALLED IN SIDEWALK SURROUND POST WITH 2" OF CONCRETE THAT CONFORMS TO MARYLAND STATE HIGHWAY ADMINISTRATION STANDARDS AND SPECIFICATIONS FOR CONCRETE SIDEWALKS.

SIGNAGE PLAN

NORTH LAUREL SIGNAGE PLAN
SIGN TYPICAL DETAIL - 2



NOTE:

1. SEE SIGNAGE PLAN SHEETS, DETAILS, AND GENERAL NOTES FOR SIGN LOCATIONS, PANEL, POST AND MOUNTING DETAIL.

SIGNAGE PLAN

NORTH LAUREL SIGNAGE PLAN
 MOUNTING SIGN ON
 EXISTING SIGN
 SIGN TYPICAL DETAIL - 3
 SHEET 4 OF 7
 N.T.S.



R3-17
(24"X30")



R4-11
(30"X30")

NOTE:

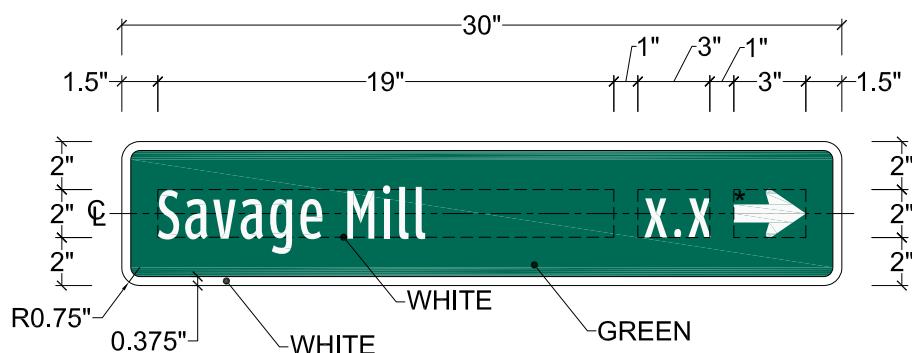
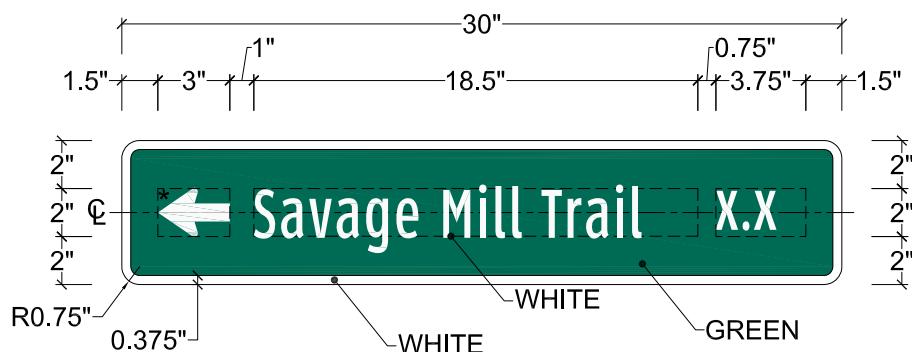
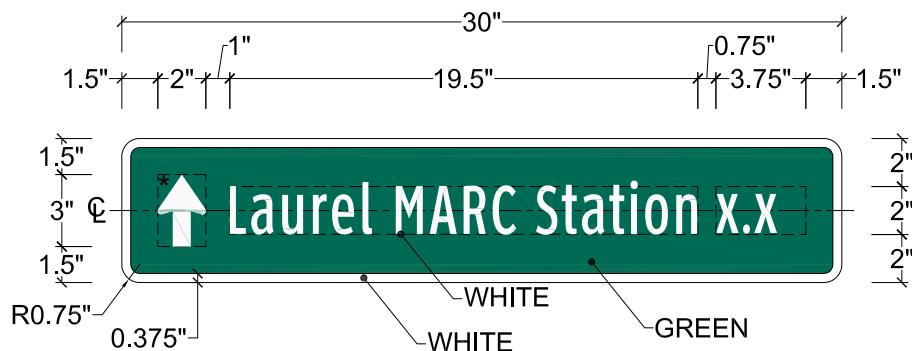
1. SEE SIGNAGE PLAN SHEETS, DETAILS, AND GENERAL NOTES FOR SIGN LOCATIONS, PANEL, POST AND MOUNTING DETAIL.

2. SEE MANUAL ON UNIFORM TRAFFIC DEVICES STANDARD HIGHWAY SIGNS FOR SIGN DETAILS.

SIGNAGE PLAN

NORTH LAUREL SIGNAGE PLAN
MUTCD ROADWAY SIGNS

6" x 30" TRAIL NAVIGATION FINGERBOARDS (D1-1c)



NOTE:

1). SEE MUTCD STANDARD HIGHWAY SIGNS MANUAL FOR ADDITIONAL LAYOUT DETAILS.

* SEE MUTCD STANDARD ARROW DETAIL 6-2 FOR ARROW LAYOUT DETAILS.

SIGNAGE PLAN

NORTH LAUREL SIGNAGE PLAN

SIGN TYPICAL DETAIL - 5

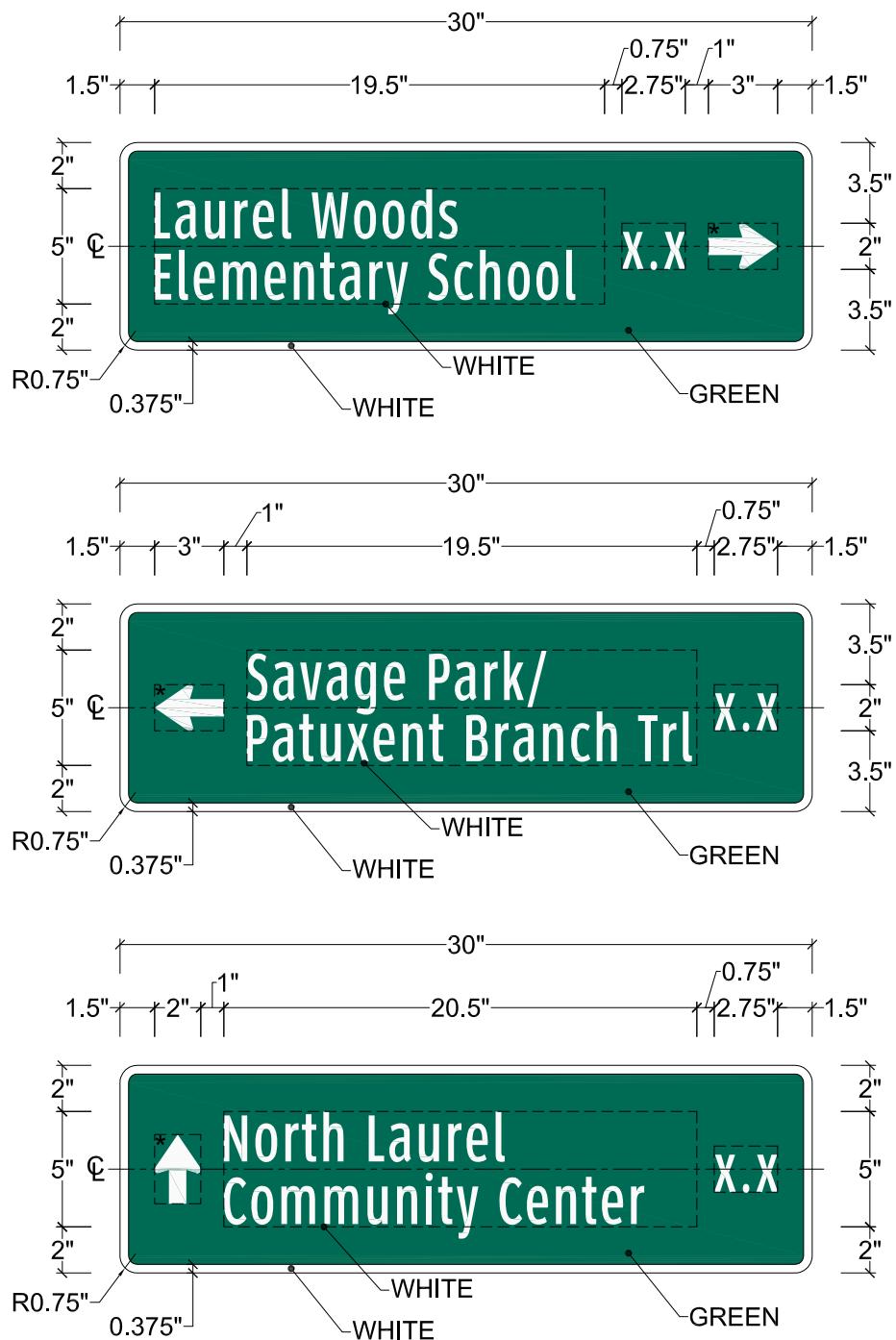
FINGERBOARD PANEL DETAIL

1 OF 2

SHEET 6 OF 7

N.T.S.

9" x 30" TRAIL NAVIGATION FINGERBOARDS (D1-1c)



NOTE:

1). SEE MUTCD STANDARD HIGHWAY SIGNS MANUAL FOR ADDITIONAL LAYOUT DETAILS.

* SEE MUTCD STANDARD ARROW DETAIL 6-2 FOR ARROW LAYOUT DETAILS.

SIGNAGE PLAN

NORTH LAUREL SIGNAGE PLAN

SIGN TYPICAL DETAIL - 6

FINGERBOARD PANEL DETAIL

2 OF 2

SHEET 7 OF 7

N.T.S.

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly # 1****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: M4-14 (12x4)**Panel 2:** D11-1 (24x18)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**Lafayette AveMain St**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: SW North
 West 
 South
 Assembly Pole

Pole Type:

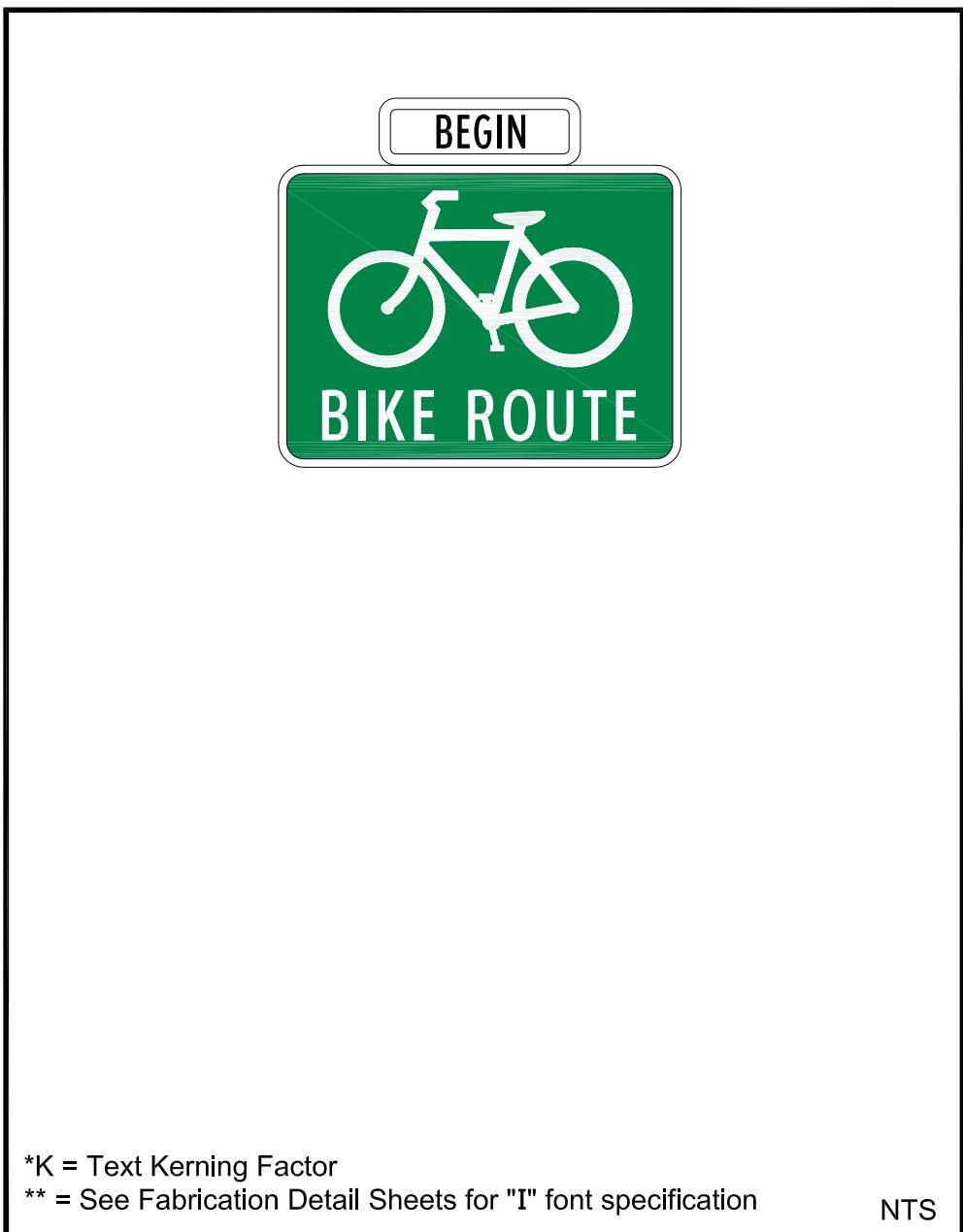
Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

Avoid obstructing existing regulatory signs

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly # 2****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: M4-6 (12x4)**Panel 2:** D11-1 (24x18)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Main St** _____**First St** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: NW North
 West 
 East
 South
 Assembly Pole

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

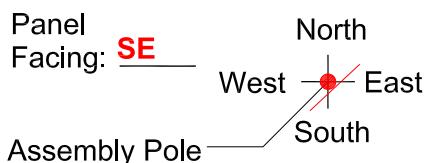
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly # 3****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1 (30x6)**Panel 3:** D1-1 (30x9)**Panel 4:** D1-1 (30x6)**Panel 5:** D1-1 (30x9)**Intersection:****Second St****Main St****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____**MAP 1****Assembly # 3**

↑ Laurel River Walk Trail X.X

*K=0.8
To be applied to text only, not numbers

North Laurel
Community Center

X.X →

Savage Mill

X.X →

Savage Park/Patuxent
Branch Trail

X.X →

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)

Other _____

_____ Feet North

_____ Inches South

East

West

of:

Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

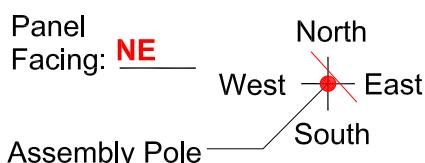
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly #** 4**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1 (30x6)**Panel 3:** D1-1 (30x6)**Panel 4:** _____**Panel 5:** _____**Intersection:****Washington Blvd****Main St****ROW:**

Public Private
 BG&E Unknown

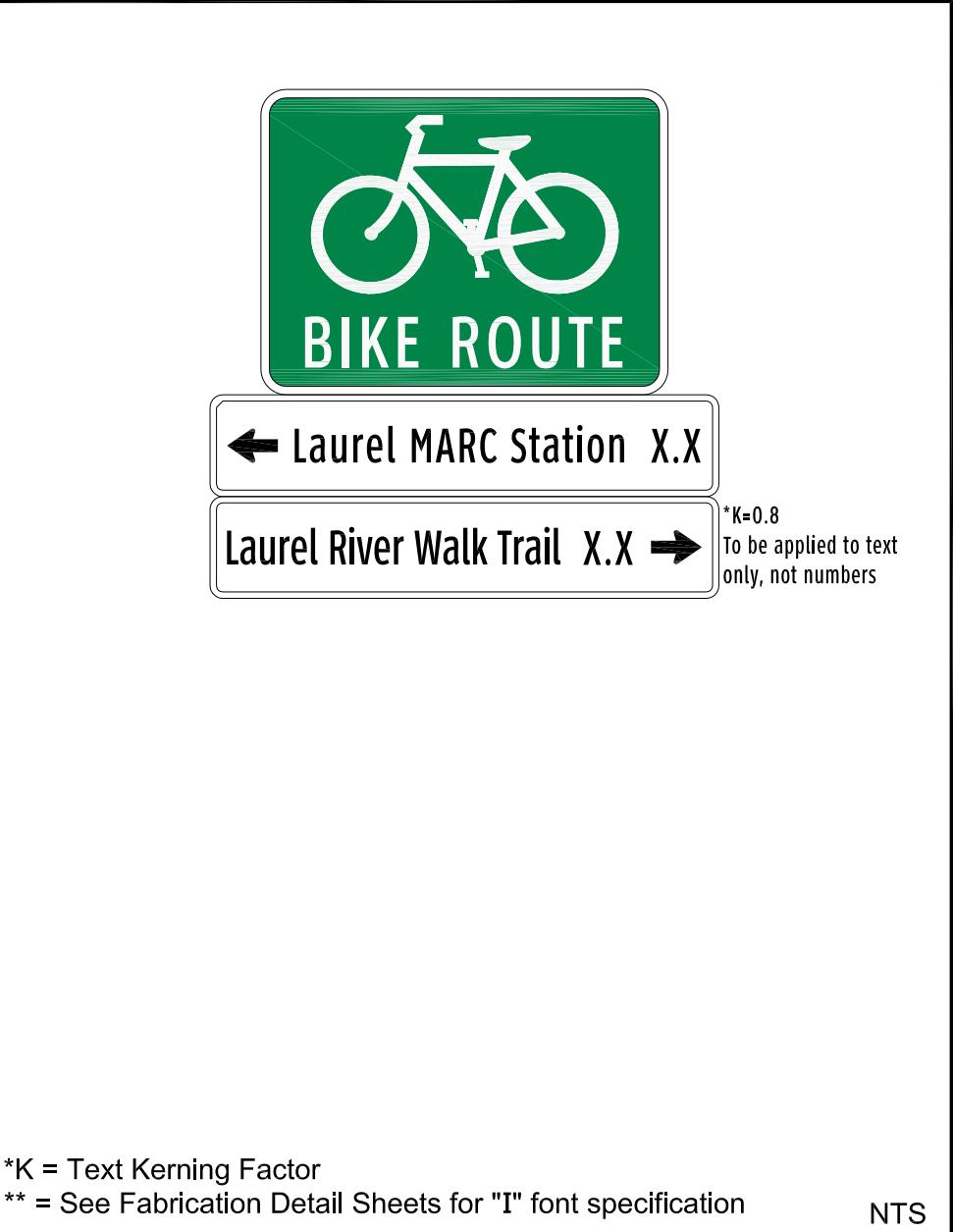
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____



*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly #** 5**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Washington Blvd** _____**Baltimore Ave** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: SW North
 West  East
 South
 Assembly Pole

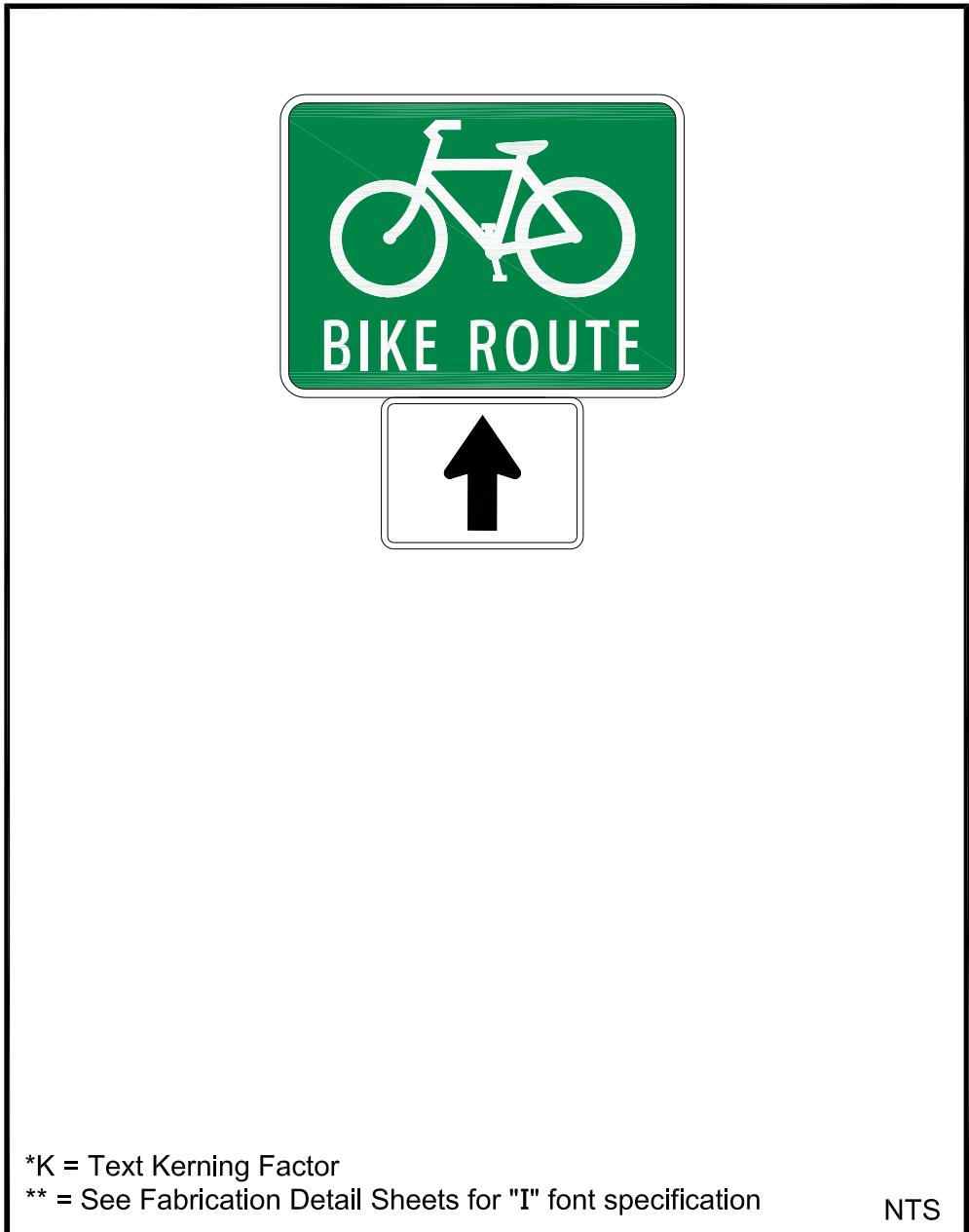
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 of: East
 of: West
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

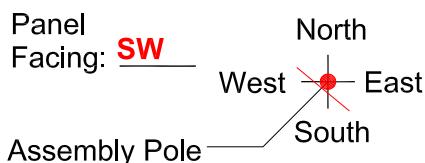
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly #** 6**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** D1-1a (30x9)**Panel 4:** _____**Panel 5:** _____**Intersection:****Second St** _____**Baltimore Ave** _____**ROW:**

Public Private
 BG&E Unknown

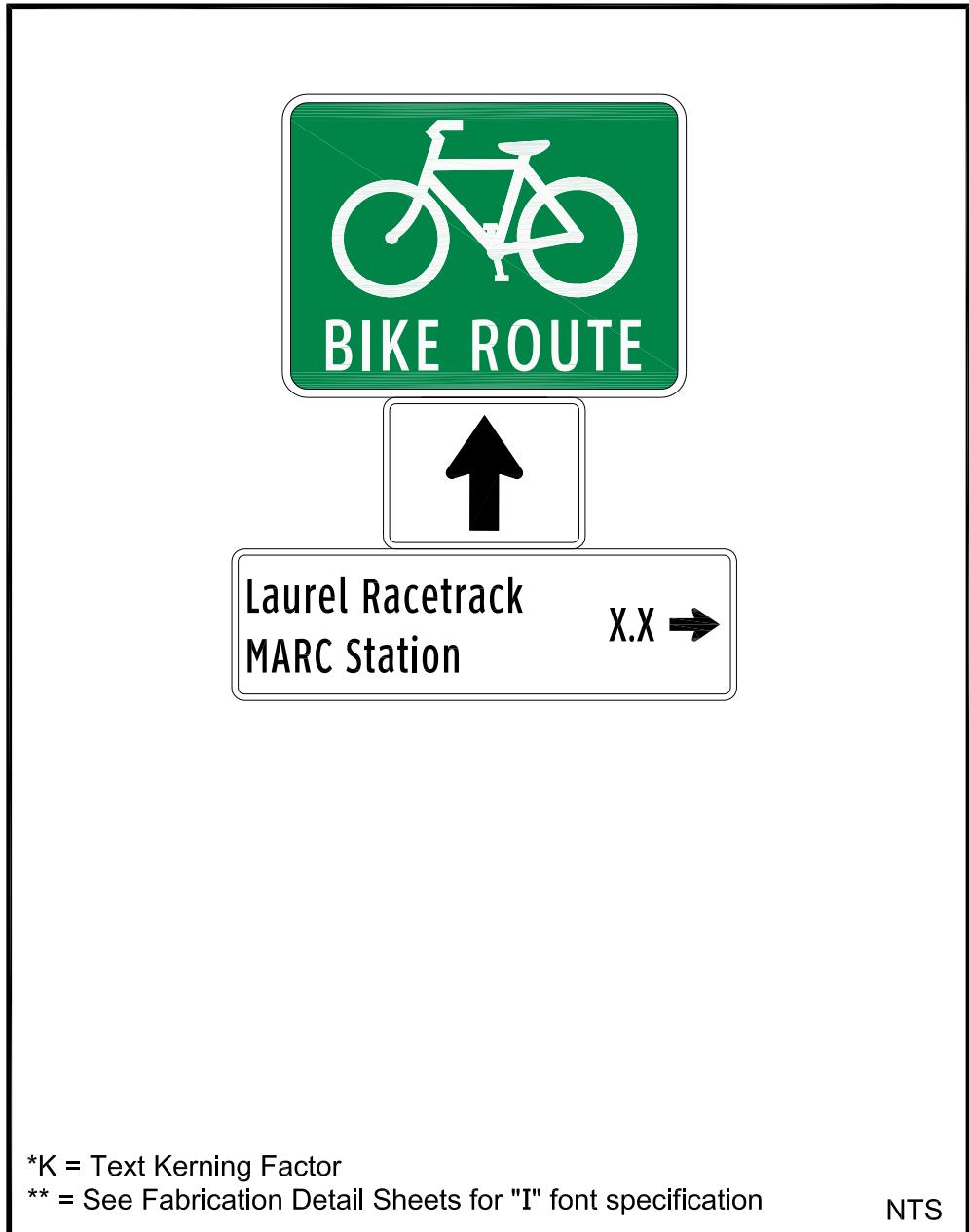
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Panel Types:

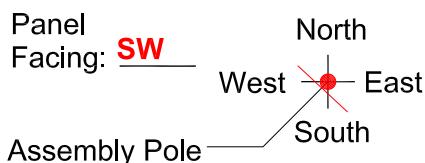
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly # 7****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Second St** _____**N Laurel Rd** _____**ROW:**

Public Private
 BG&E Unknown

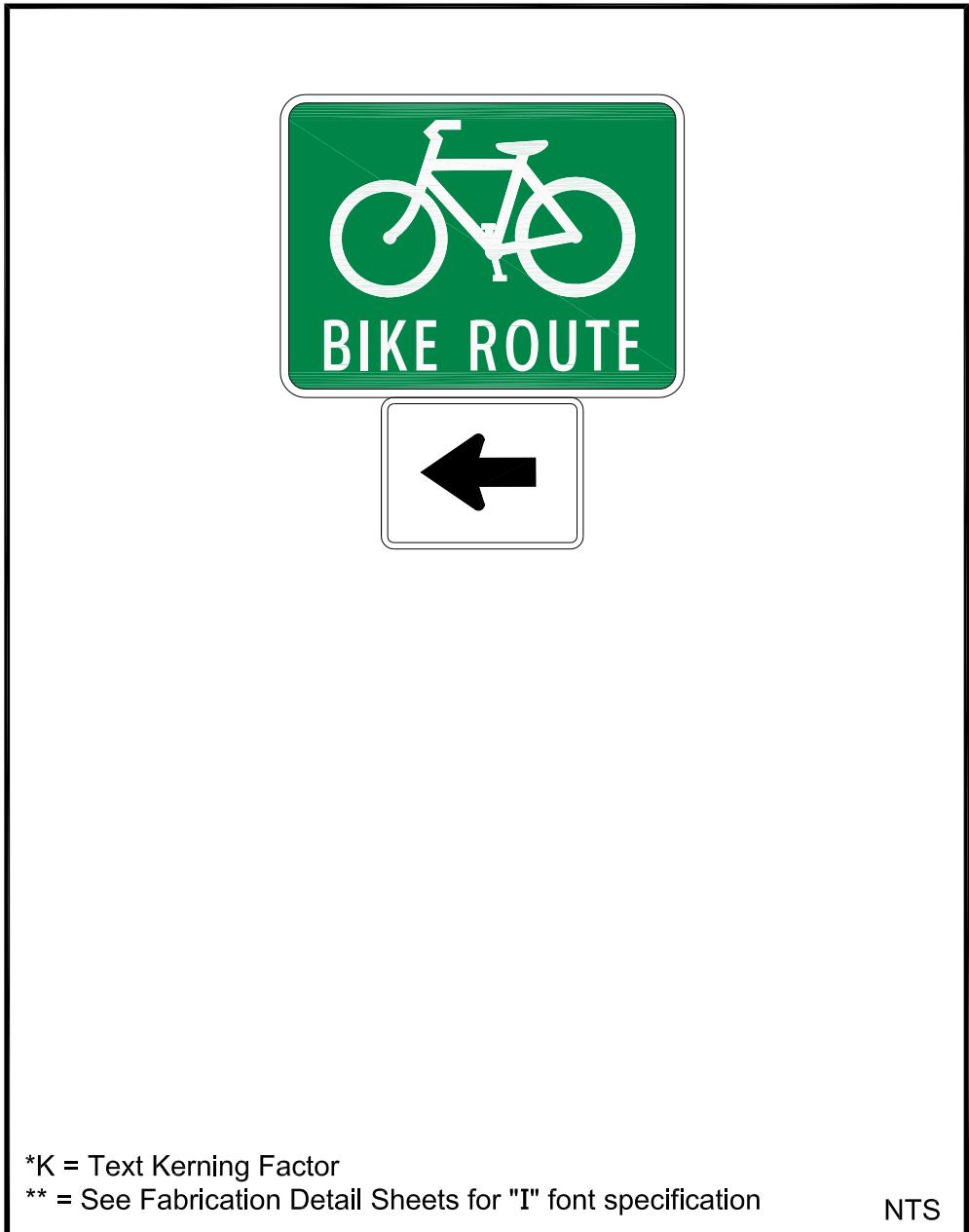
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 1**Assembly #** 8**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x6)**Panel 4:** D1-1a (30x9)**Panel 5:** _____**Intersection:****N Laurel Rd****Washington Blvd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: SE North
 West 
 East
 South
 Assembly Pole

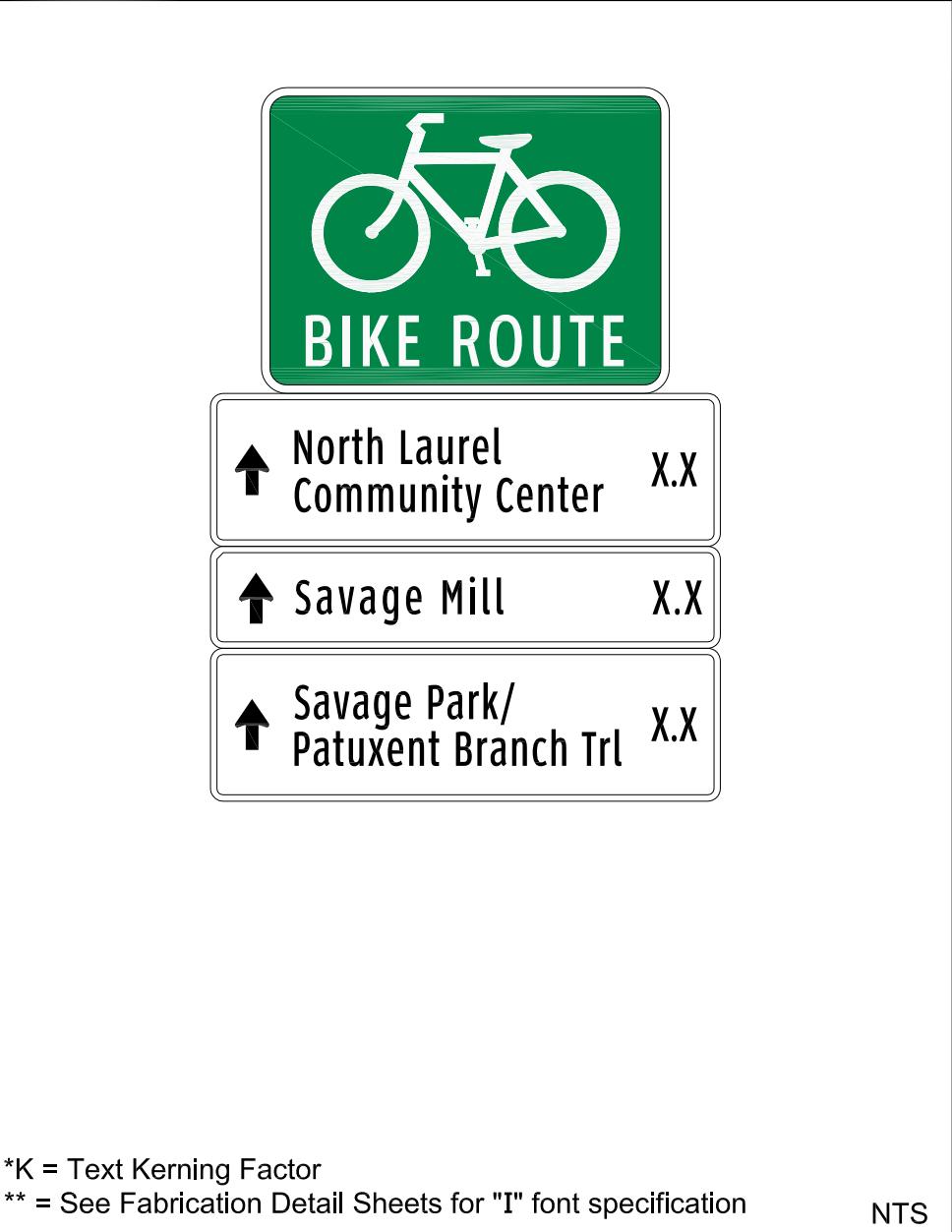
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

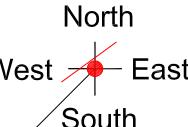
MAP 1**Assembly #** 9**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x6)**Panel 4:** _____**Panel 5:** _____**Intersection:****N Laurel Rd** _____**Washington Blvd** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: NW North
 West 
 South
 Assembly Pole

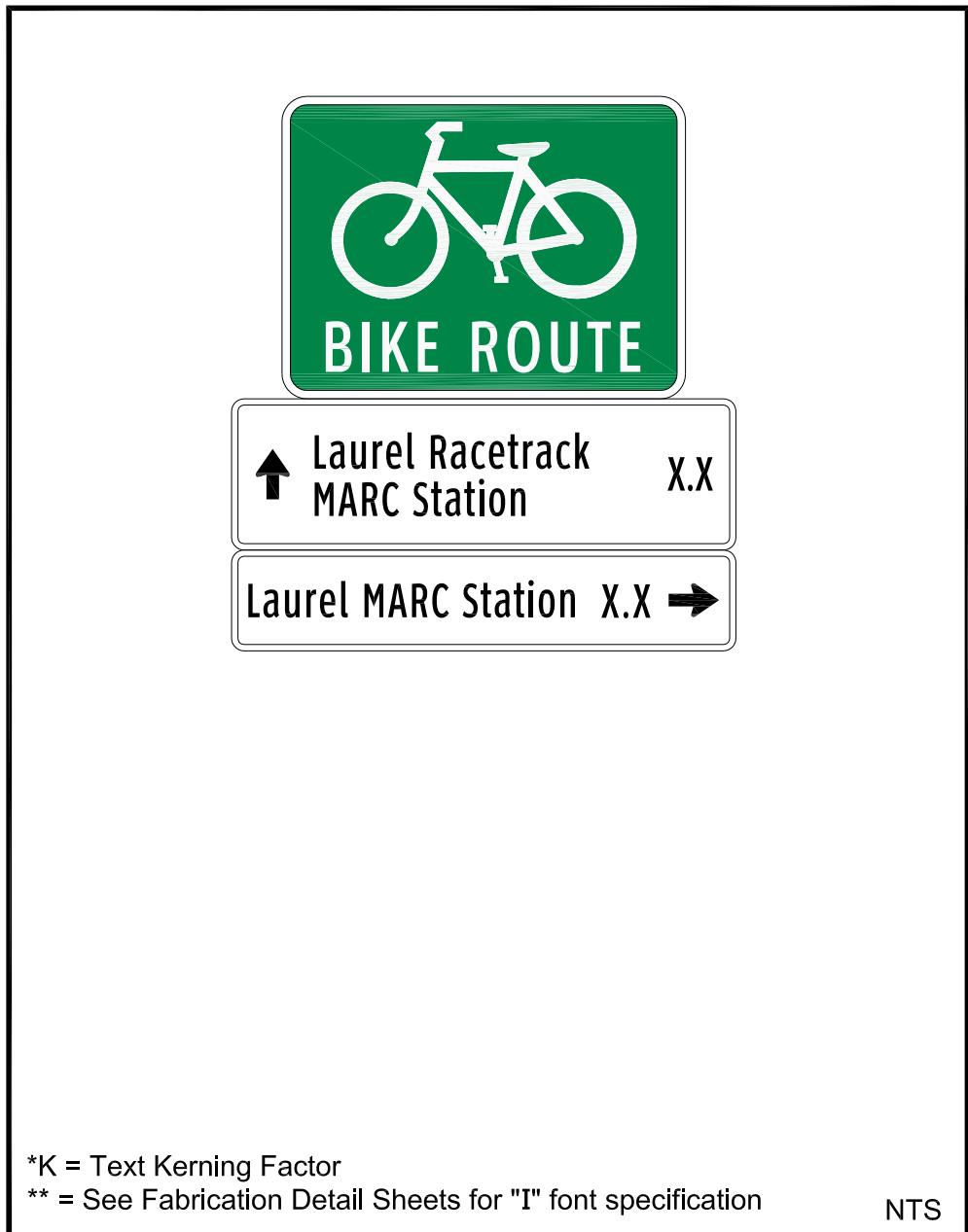
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

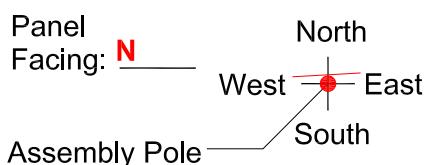
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 2**Assembly #** 10**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x6)**Panel 4:** _____**Panel 5:** _____**Intersection:****N Laurel Rd** _____**Baltimore Ave** _____**ROW:**

Public Private
 BG&E Unknown

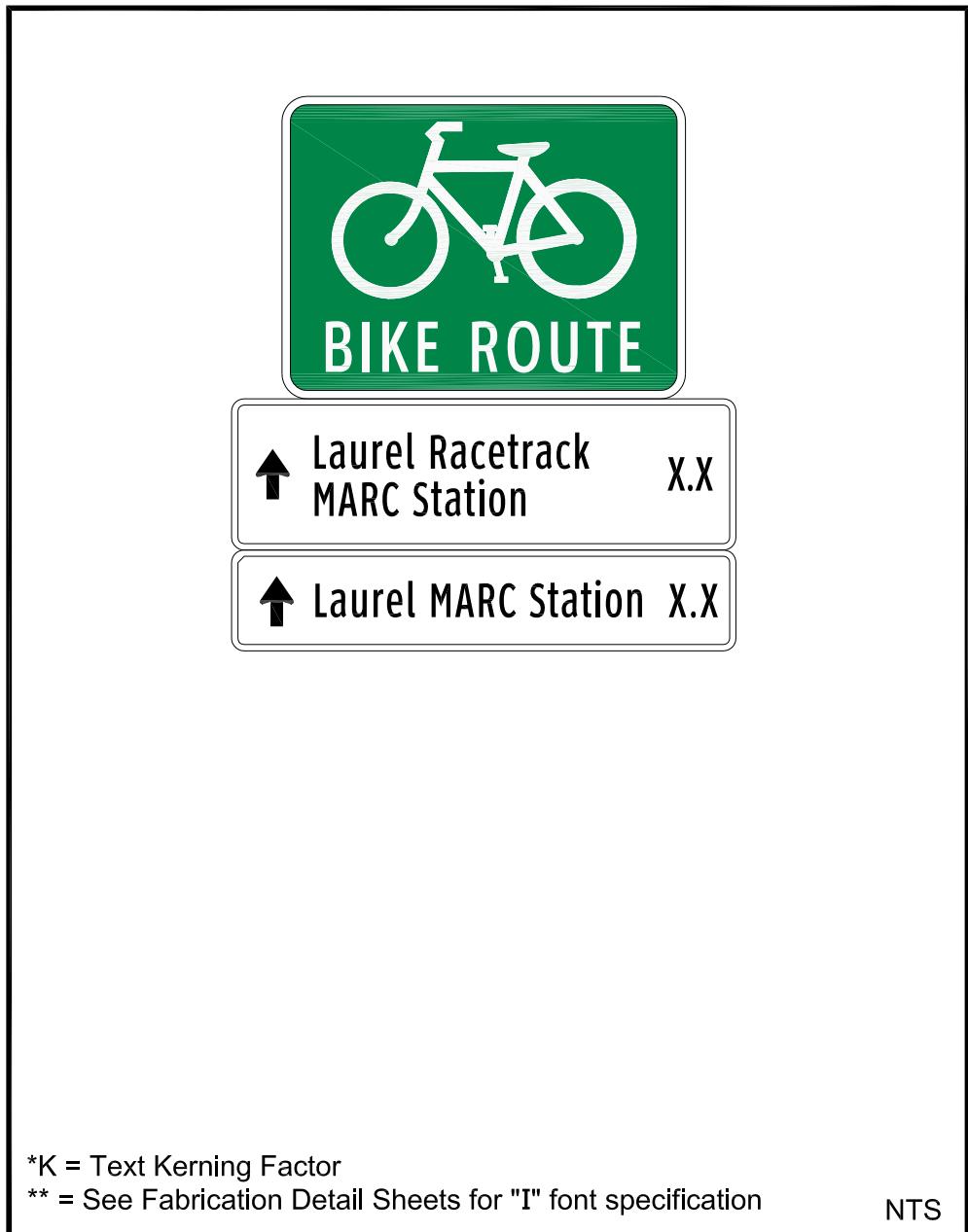
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Panel Types:

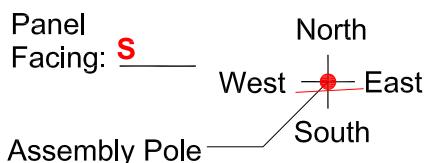
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 2**Assembly #** 11**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****N Laurel Rd** _____**Baltimore Ave** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

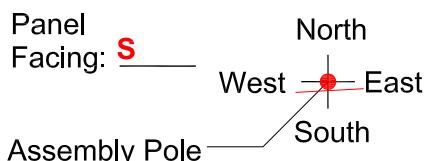
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 3**Assembly #** 12**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x9)**Panel 4:** D1-1a (30x6)**Panel 5:** D1-1a (30x9)**Intersection:**N Laurel RdWashington Ave**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:

Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Panel Types:

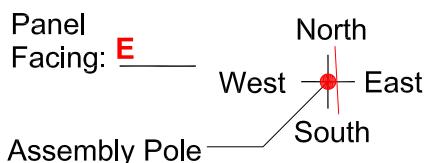
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 3**Assembly #** 13**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [L] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Washington Ave** _____**N Laurel Rd** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

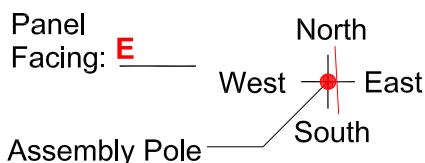
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 3**Assembly #** 14**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [L] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****N Laurel Rd** _____**Baltimore Ave** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Other _____
 Street Light

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

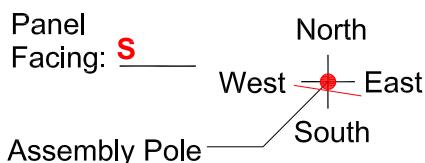
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 4**Assembly #** 15**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****NLCC Shared Use Path****Trail Bridge****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____**Place south of trail bridge****Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
_____ Inches South
of: East
 West
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

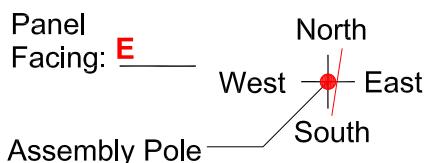
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 4**Assembly # 16****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x6)**Panel 3:** D1-1a (30x9)**Panel 4:** _____**Panel 5:** _____**Intersection:**NLCC Shared Use Trail**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

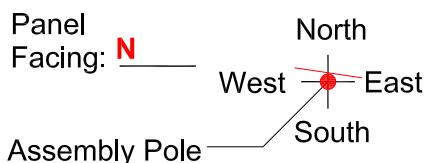
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 4A**Assembly # 17****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-X (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**NLCC Shared Use PathNLCC Parking Lot**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

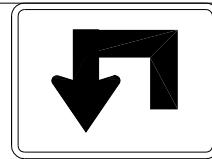
Back to back with # 18
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____



*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

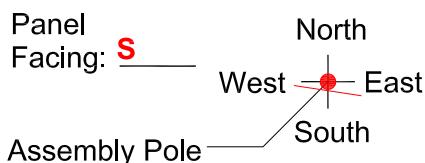
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 4A**Assembly #** 18**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x6)**Panel 4:** _____**Panel 5:** _____**Intersection:****NLCC Shared Use Path****NLCC Parking Lot****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # 17
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

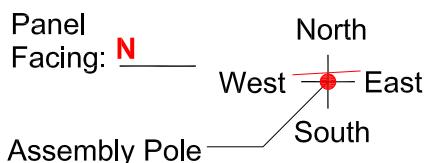
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 4A**Assembly # 19****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-X (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**NLCC Access RoadNLCC Parking Lot**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

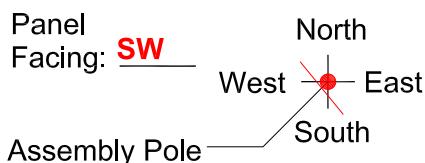
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 4A**Assembly #** 20**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x6)**Panel 3:** D1-1a (30x9)**Panel 4:** _____**Panel 5:** _____**Intersection:**NLCC Access RoadNLCC Parking Lot**ROW:**

Public Private
 BG&E Unknown

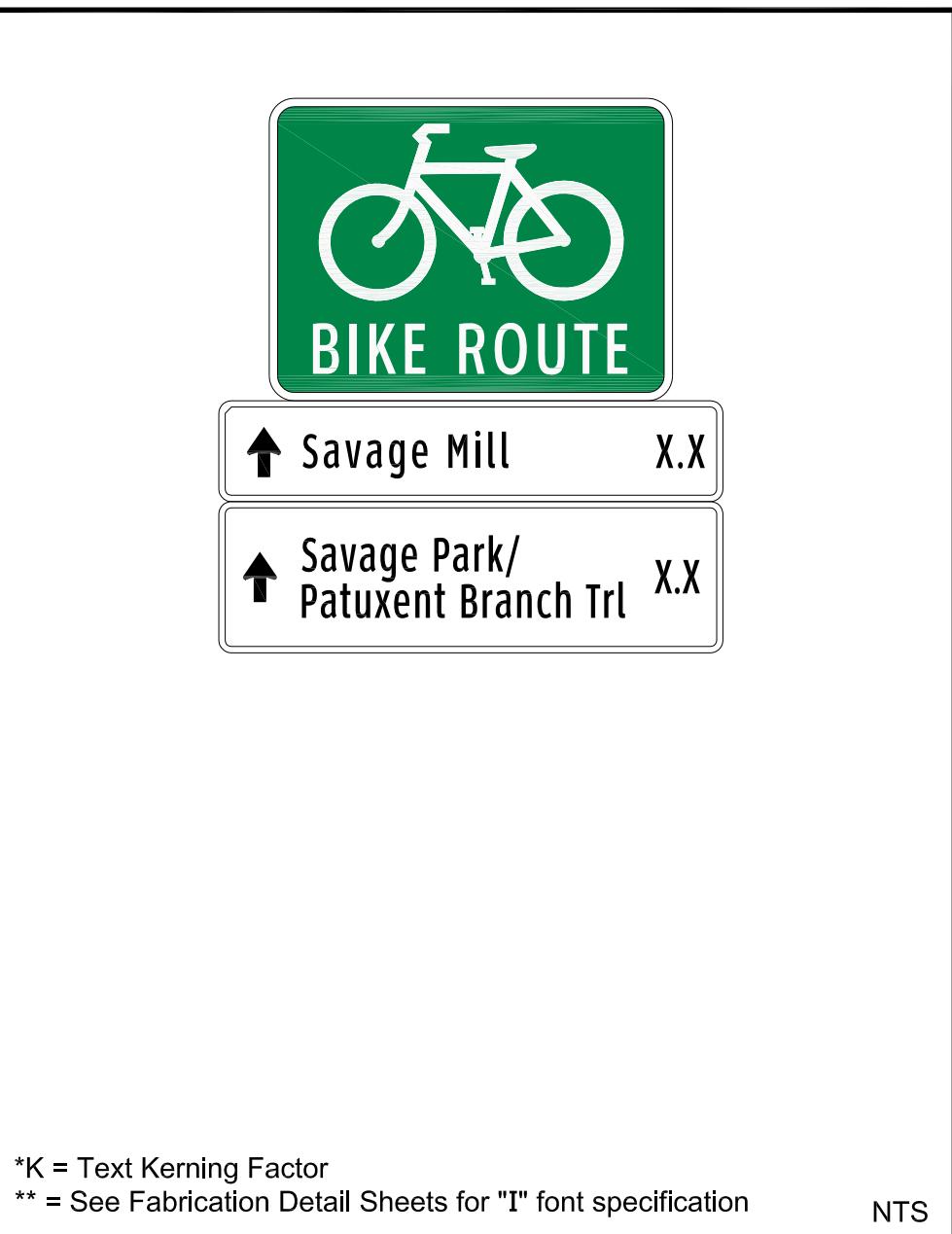
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

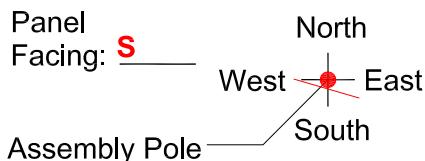
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly # 21****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** D3-1 MOD (24x6)**Panel 4:** _____**Panel 5:** _____**Intersection:****NLCC Access Rd****Whiskey Bottom Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

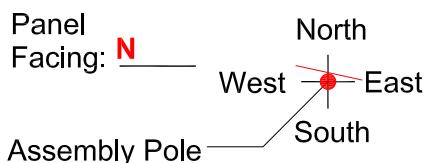
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly # 22****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x6)**Panel 4:** _____**Panel 5:** _____**Intersection:**NLCC Access RdWhiskey Bottom Rd**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____**MAP 5****Assembly # 22**

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

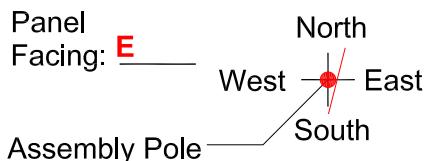
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly # 22A****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 (R) (12x9)**Panel 3:** D3-1 (MOD) (24x6)**Panel 4:** _____**Panel 5:** _____**Intersection:**Whiskey Bottom RdNLCC Access Rd**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # 22B
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

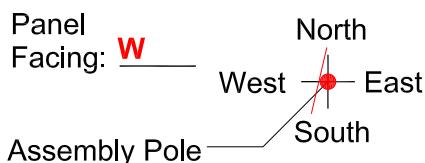
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly # 22B****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 (R) (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Whiskey Bottom Rd****NLCC Access Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # 22A
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

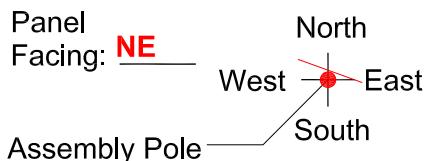
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly #** 22C**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 (L) (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Whiskey Bottom Rd****Manorwood Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

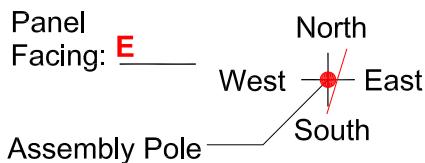
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly # 22D****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 (R) (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Whiskey Bottom Rd****Manorwood Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # 22E
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

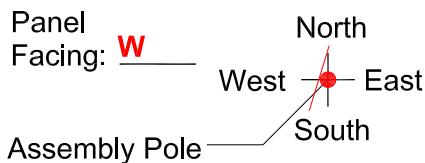
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly # 22E****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 (R) (12x9)**Panel 3:** D3-1 (MOD) (24x6)**Panel 4:** _____**Panel 5:** _____**Intersection:**Whiskey Bottom RdManorwood Rd**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # 22D
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
_____ Inches South
 East West
of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

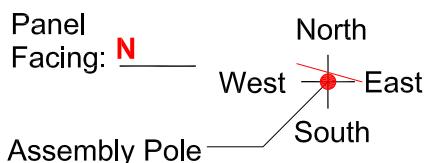
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly #** 22F**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 (L) (12x9)**Panel 3:** D3-1 (MOD) (24x6)**Panel 4:** _____**Panel 5:** _____**Intersection:****Manorwood Rd****Whiskey Bottom Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly #** 22G**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Manorwood Rd** _____**Holly Brothers Ct** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: S North
 West  East
 South
 Assembly Pole

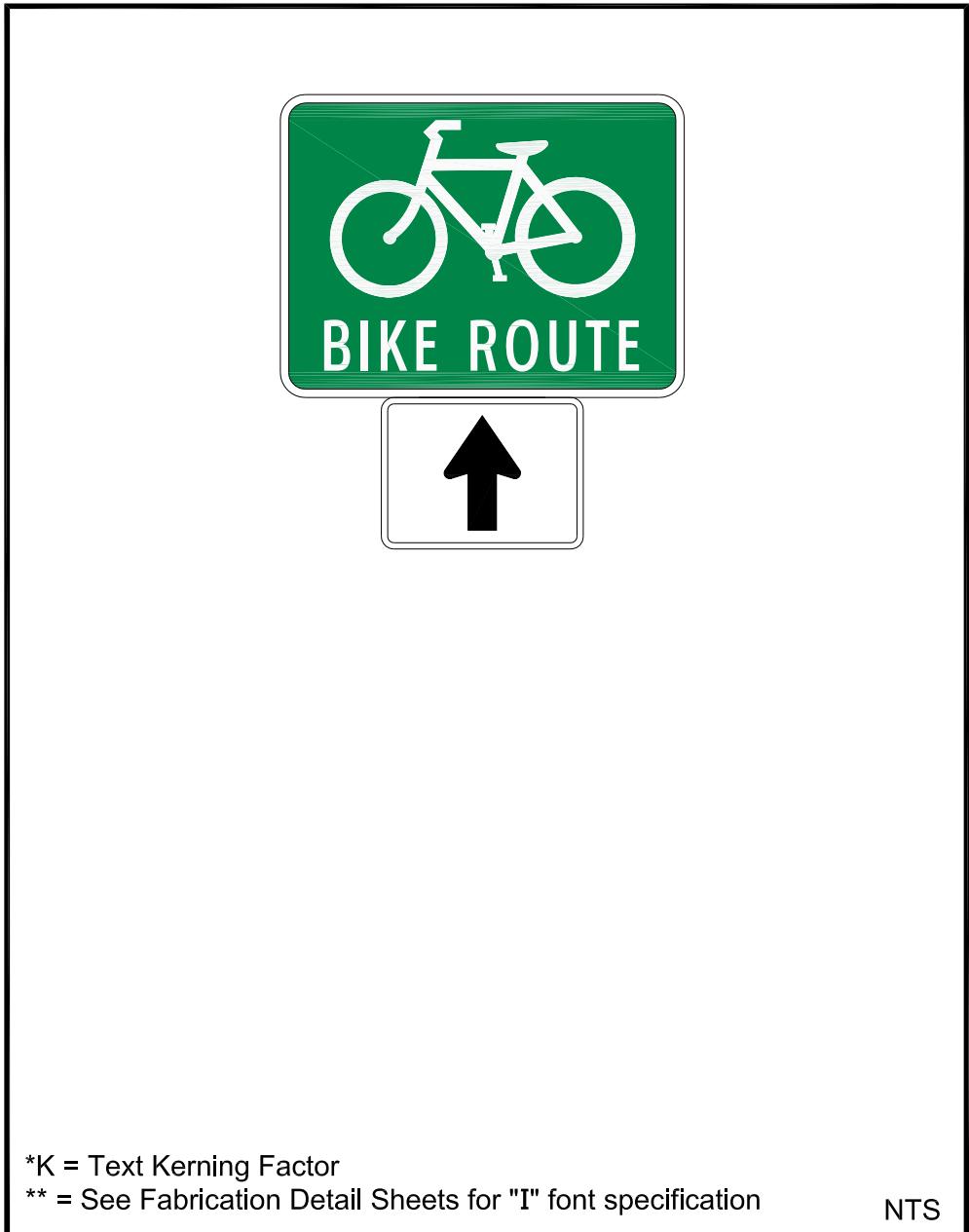
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 of: East
 West
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

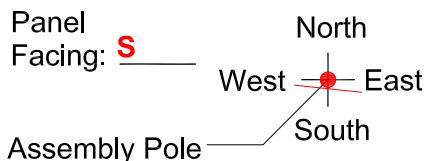
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 5**Assembly # 23****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [L] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**Glen Ridge DrKings Grant Rd**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

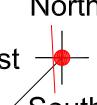
MAP 5**Assembly # 24****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Kings Grant Rd** _____**Glen Ridge Dr** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: W North
 West  East
 South
 Assembly Pole

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly #** 25**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Kings Grant Rd** _____**Woodsong Ct** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: SE North
 West 
 East
 South
 Assembly Pole

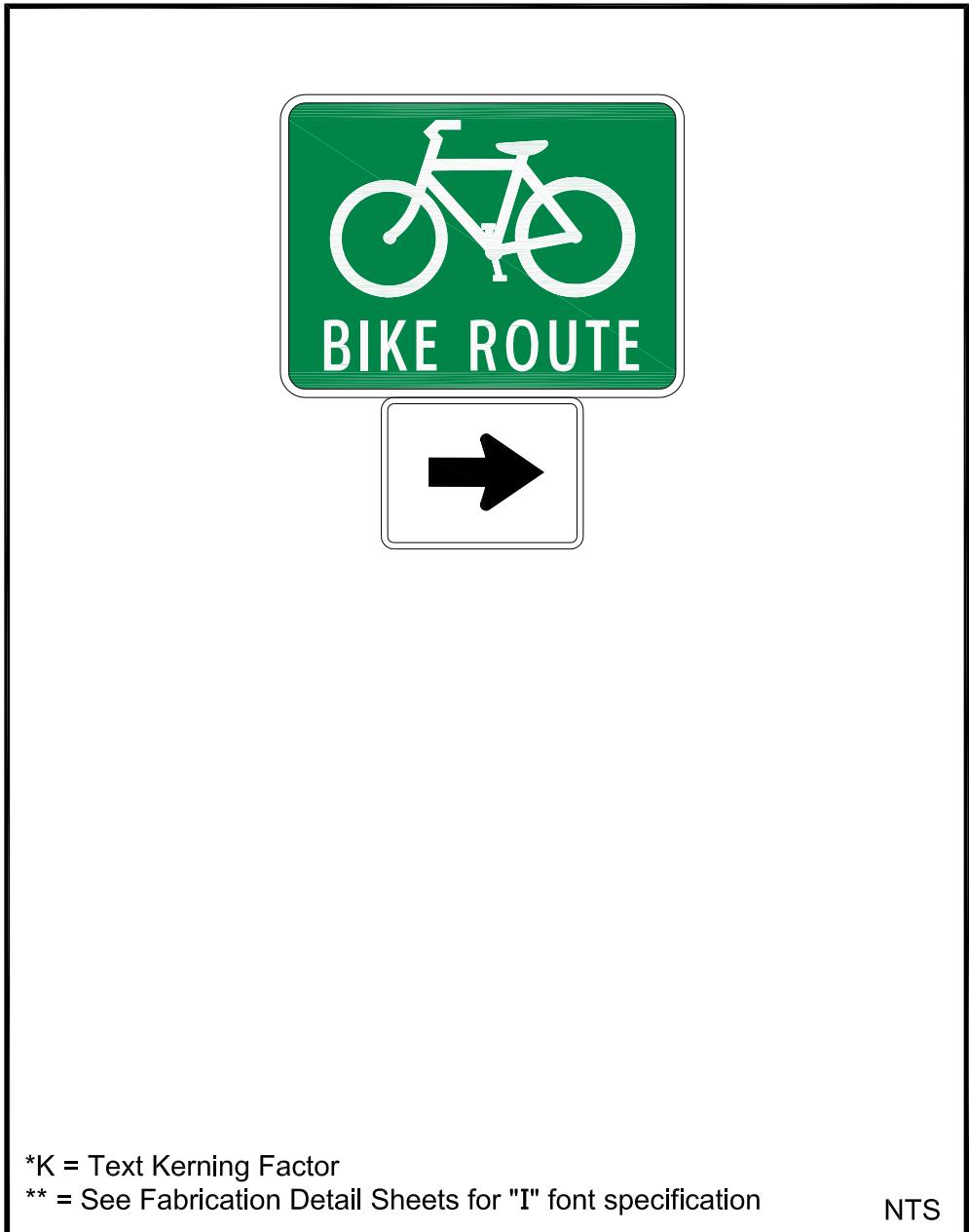
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 of: East
 West
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

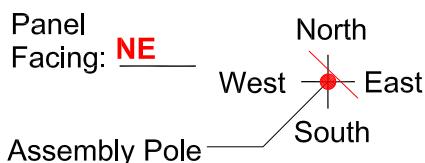
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly # 26****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [L] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**Woodsong CtKings Grant Rd**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

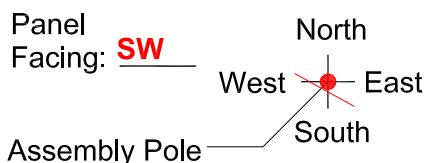
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly # 27****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Woodsong Ct****Royal Path Ct****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
_____ Inches South
 East West
of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly #** 28**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [L] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Royal Path Ct****Woodsong Ct****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: SE North
 West 
 East
 South
 Assembly Pole

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 of: East
 West
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

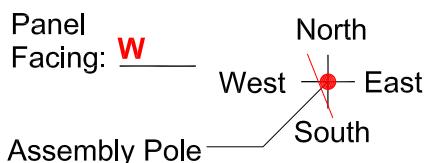
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly # 29****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Royal Path Ct****Cul de sac****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # 29A
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

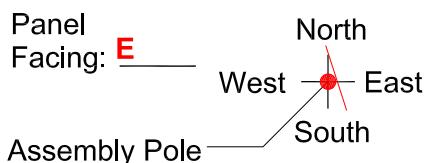
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly # 29A****Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Royal Path Ct****Cul de sac****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # 29
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

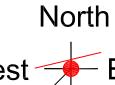
MAP 6A**Assembly #** 30**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Ridings Way** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: NW North
 West 
 East
 South
 Assembly Pole

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

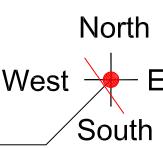
MAP 6A**Assembly #** 31**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x6)**Panel 3:** D1-1a (30x6)**Panel 4:** D1-1a (30x9)**Panel 5:** _____**Intersection:****Ridings Way** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: SW North
 West 
 East
 South
 Assembly Pole

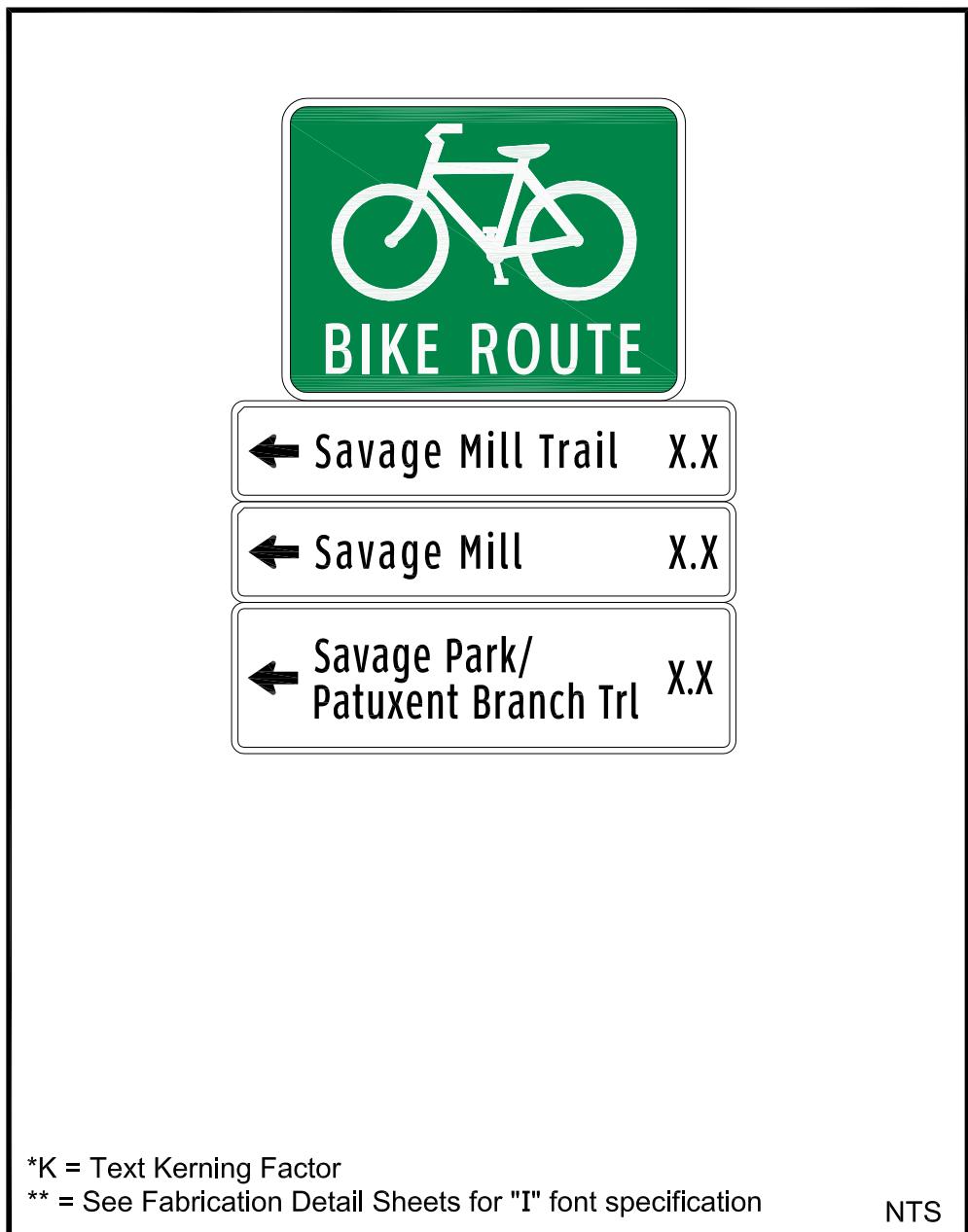
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly #** 32**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Ridings Way****Knights Bridge Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: S North
 West 
 East
 South
 Assembly Pole

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

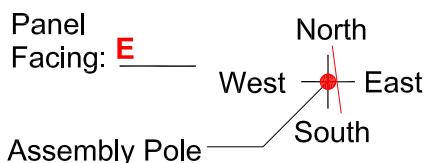
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 6**Assembly #** 33**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x6)**Panel 4:** _____**Panel 5:** _____**Intersection:****Knights Bridge Rd****Ridings Way****ROW:**

Public Private
 BG&E Unknown

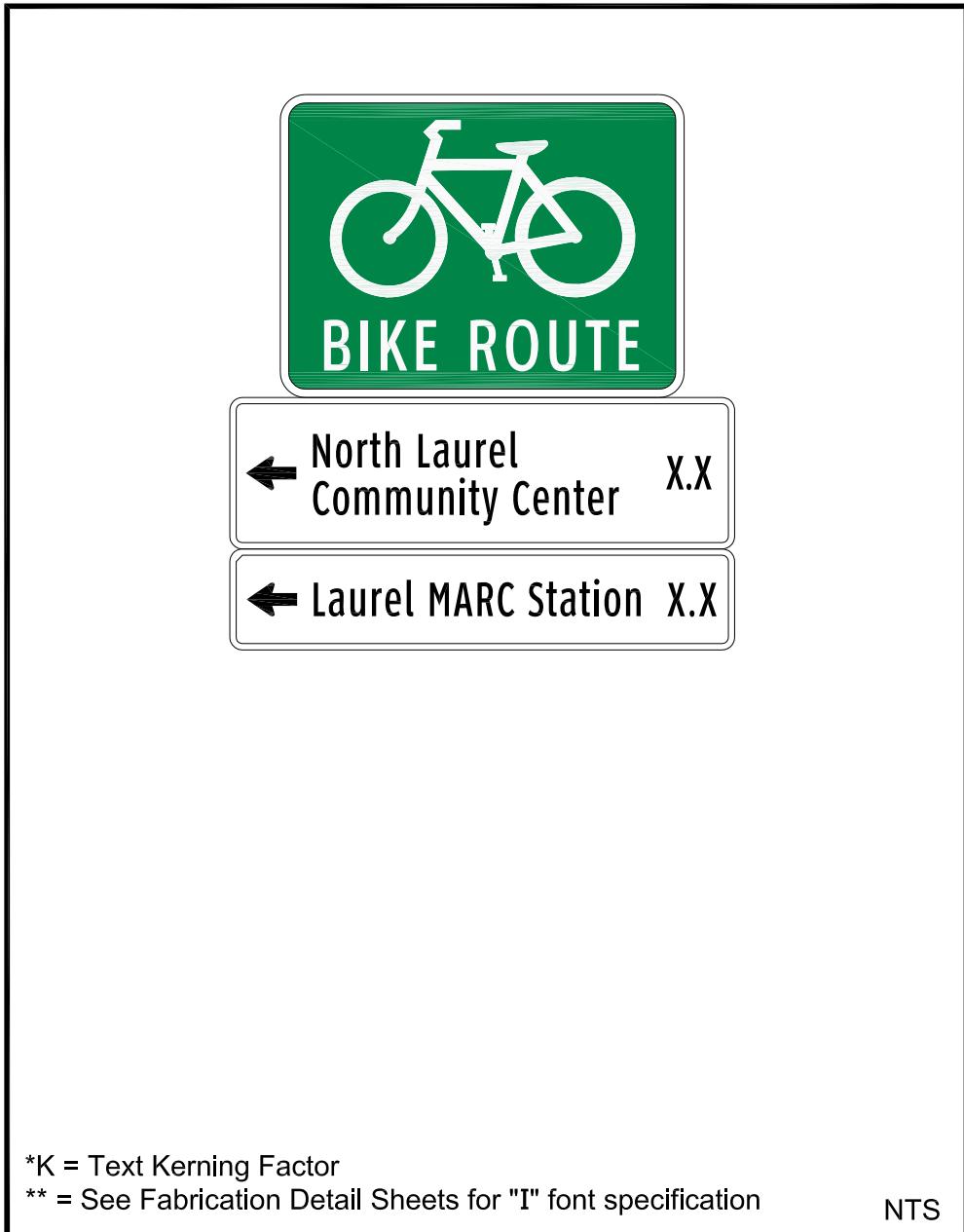
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 7**Assembly #** 35**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Knights Bridge Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: SW North
 West 
 East
 South
 Assembly Pole

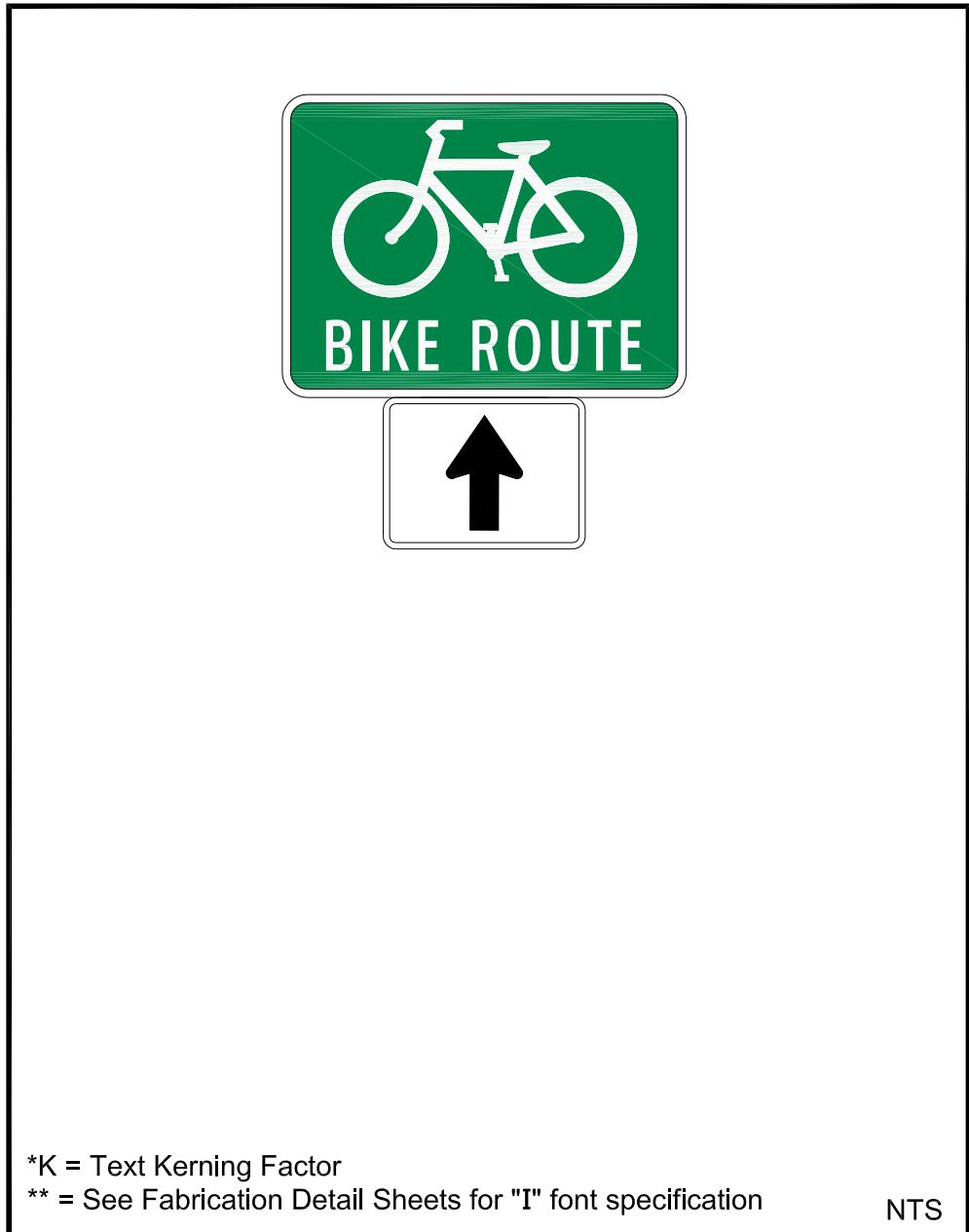
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 of: East
 of: West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

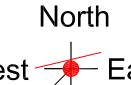
MAP 8**Assembly #** 36**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-3 (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**Knights Bridge RdThamesmeade Rd**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: NW North
 West 
 South
 Assembly Pole

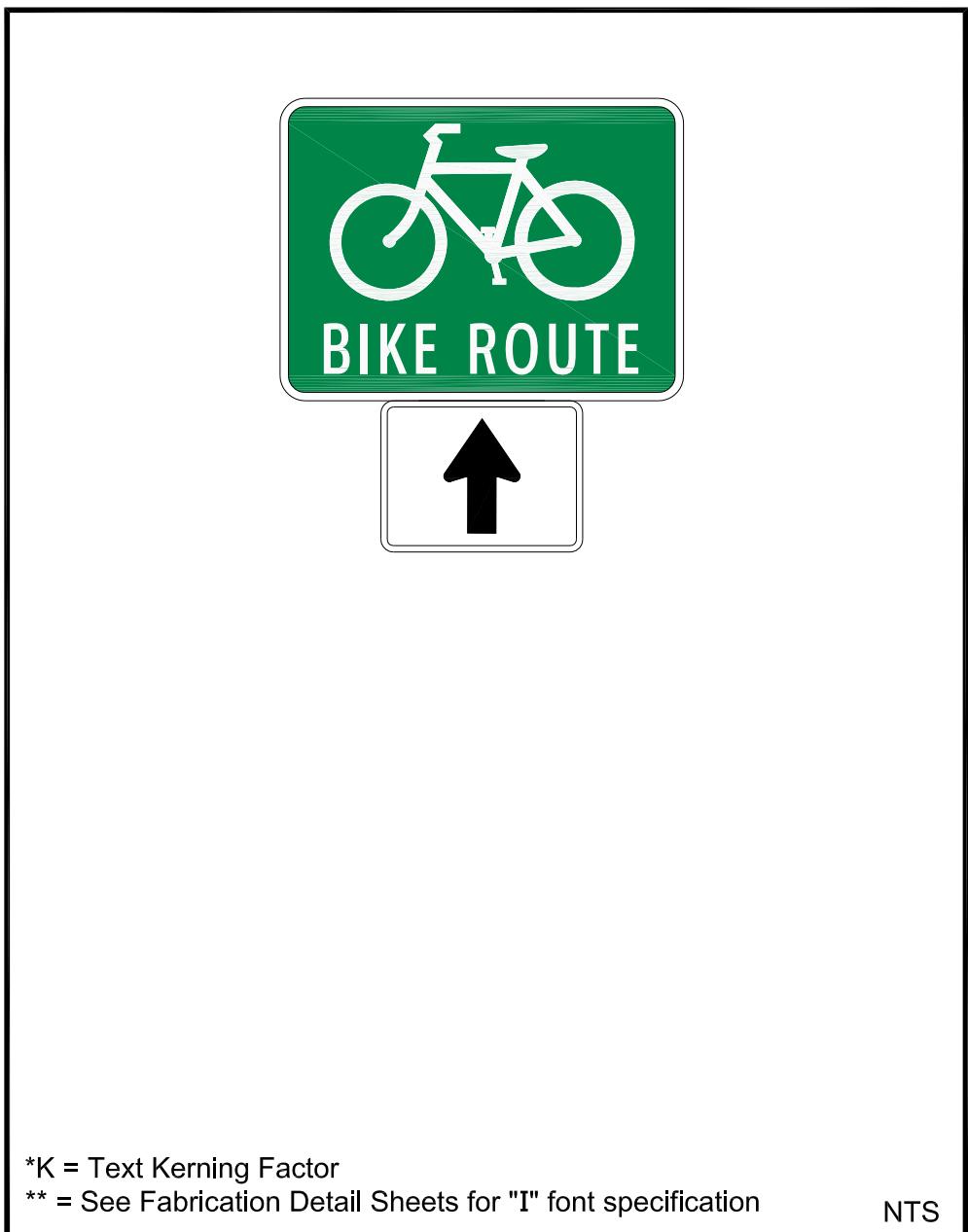
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

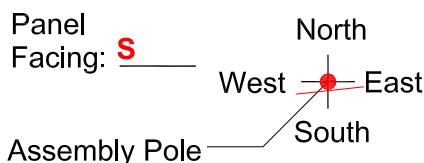
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 8**Assembly #** 37**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D11-1a (30x6)**Panel 3:** D11-1a (30x6)**Panel 4:** D11-1a (30x6)**Panel 5:** D11-1a (30x9)**Intersection:**Knights Bridge RdGorman Rd**ROW:**

Public Private
 BG&E Unknown

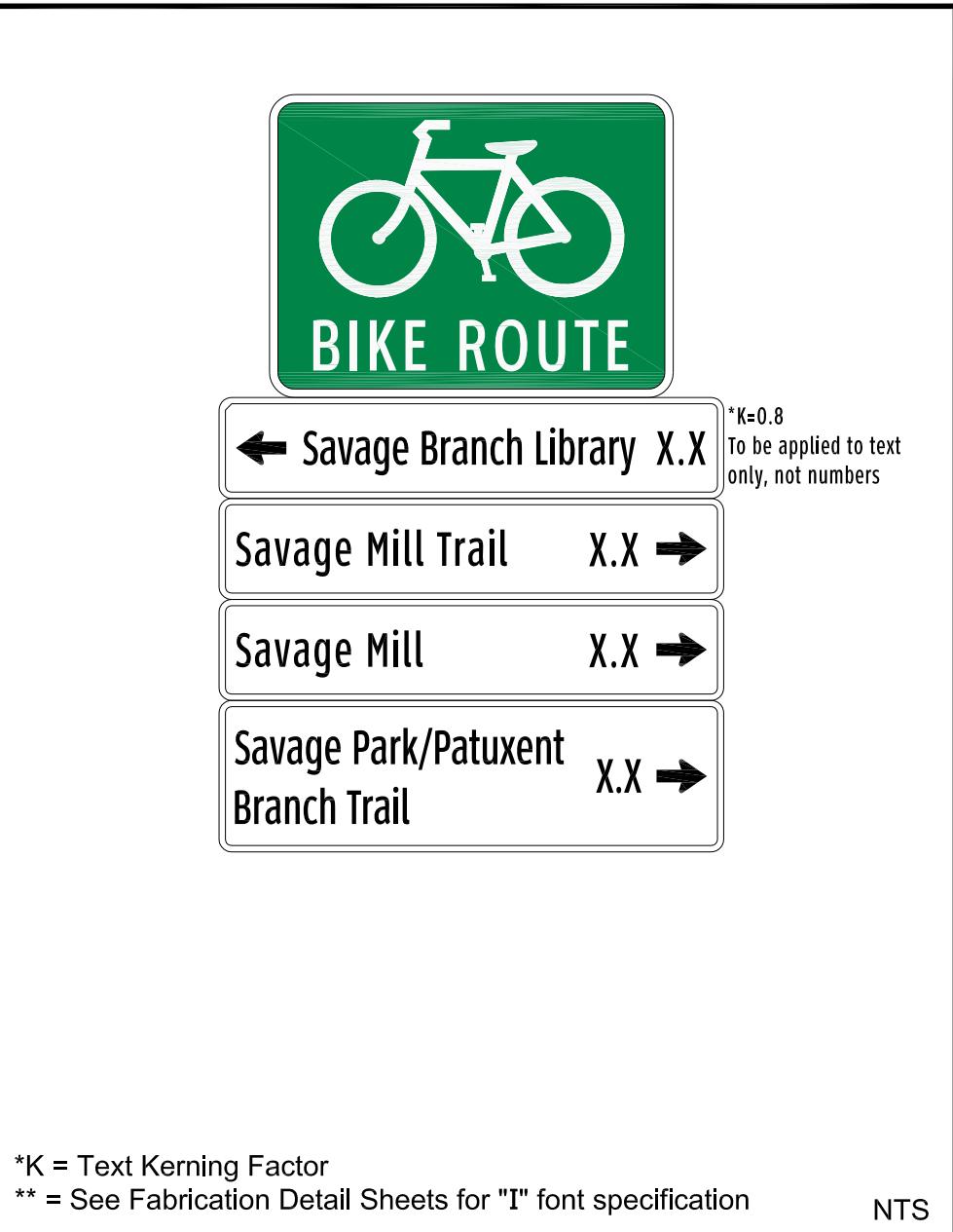
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**K = Text Kerning Factor**** = See Fabrication Detail Sheets for "I" font specification*

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

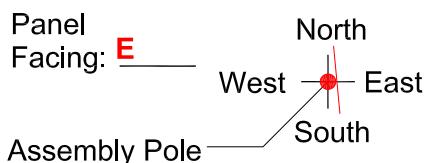
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 8**Assembly #** 38**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x6)**Panel 3:** D1-1a (30x9)**Panel 4:** D1-1a (30x6)**Panel 5:** _____**Intersection:****Gorman Rd** _____**Knights Bridge Rd** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____



*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

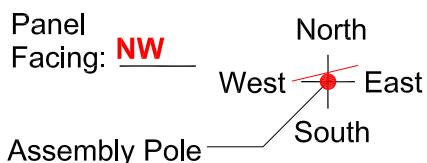
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 9**Assembly #** 40**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Foundry St****Gorman Rd****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

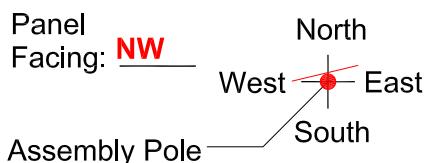
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 10**Assembly #** 41**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** D1-1a (30x6)**Panel 4:** D1-1a (30x6)**Panel 5:** _____**Intersection:****Foundry St****Washington St****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

_____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
_____ Inches South
 East West
of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

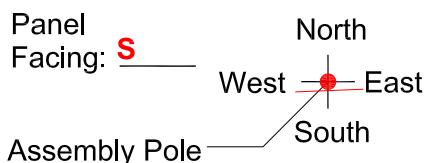
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 10**Assembly #** 42**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Foundry St** _____**Baltimore St** _____**ROW:**

Public Private
 BG&E Unknown

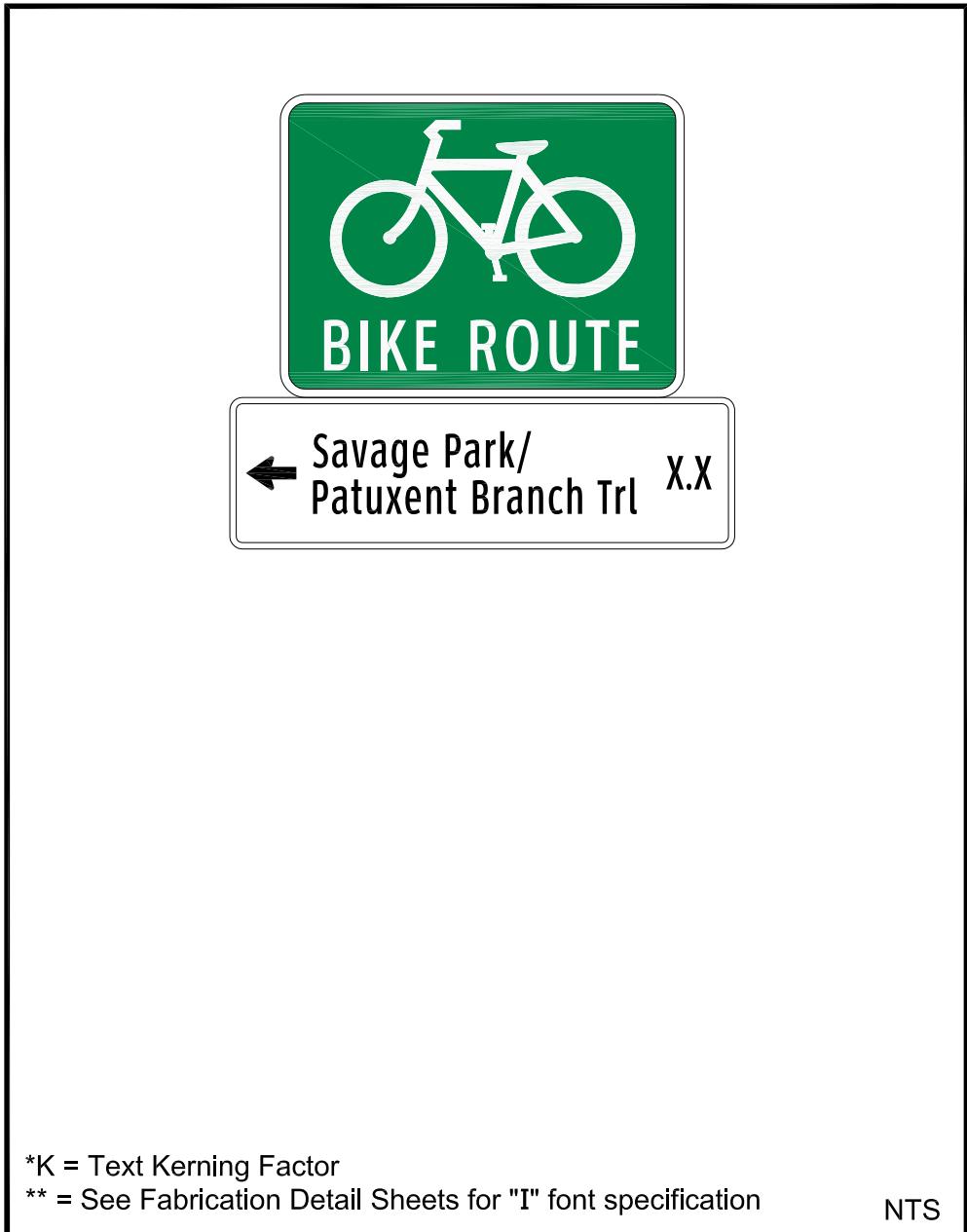
Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

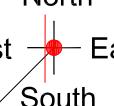
MAP 10**Assembly #** 43**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Baltimore St** _____**Foundry St** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: W North
 West  East
 Assembly Pole South

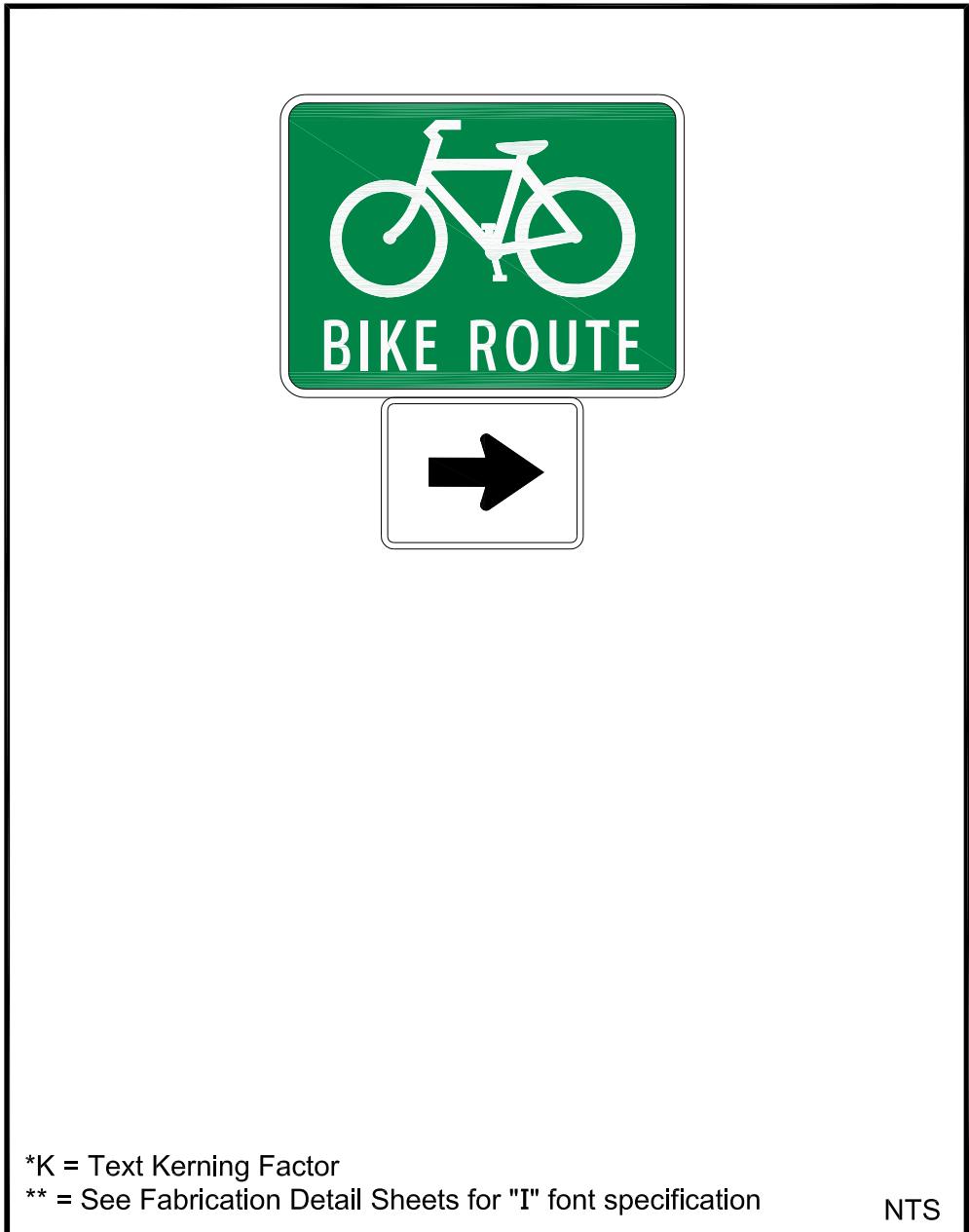
Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____



*K = Text Kerning Factor

** = See Fabrication Detail Sheets for "I" font specification

NTS

Pole Location:

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

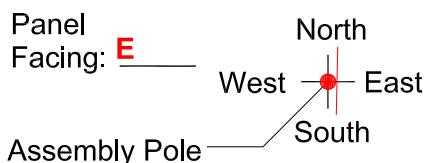
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 11**Assembly #** 44**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Baltimore St** _____**Fair St** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

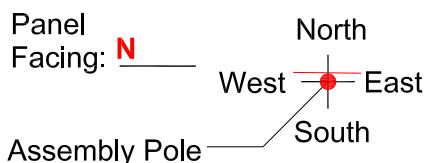
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 11**Assembly #** 45**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** D1-1a (30x6)**Panel 3:** D1-1a (30x9)**Panel 4:** D1-1a (30x6)**Panel 5:** _____**Intersection:****Fair St** _____**Baltimore St** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

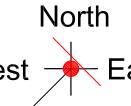
MAP 11**Assembly #** 46**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-2 [L] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Ridings Way** _____**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: NE North
 West 
 East
 South
 Assembly Pole

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

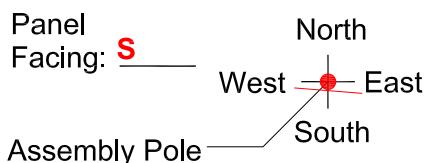
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 11**Assembly #** 47**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [L] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**Savage Park Access RdSavage Park Parking Lot**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

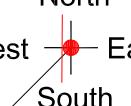
MAP 11**Assembly #** 48**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: D11-1 (24x18)**Panel 2:** M6-1 [R] (12x9)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**Savage Park Parking LotSavage Park Access Rd**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

Panel Facing: W North
 West  East
 Assembly Pole South

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

 _____**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

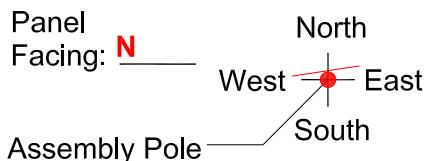
D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 11**Assembly #** 49**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: M4-14 (12x4)**Panel 2:** D11-1 (24x18)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:****Savage Park****Parking Lot****ROW:**

Public Private
 BG&E Unknown

Assembly Installation:**Pole Type:**

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes: _____

**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East West
 of:
 Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign, relative to existing signs on pole
 Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text

Panel Types:

D11-1	D3-1
D1-1	M5-1
D1-1a	M6-1
D1-1b	M6-2
D1-1c	M6-3

MAP 11**Assembly #** 50**Panel Sizes:**

24"x6"
24"x9"
30"x6"
30"x9"
12"x9"

Panel 1: M4-6 (12x4)**Panel 2:** D11-1 (24x18)**Panel 3:** _____**Panel 4:** _____**Panel 5:** _____**Intersection:**Savage Park Parking LotPatuxent Branch Trail**ROW:**

Public Private
 BG&E Unknown

Assembly Installation:

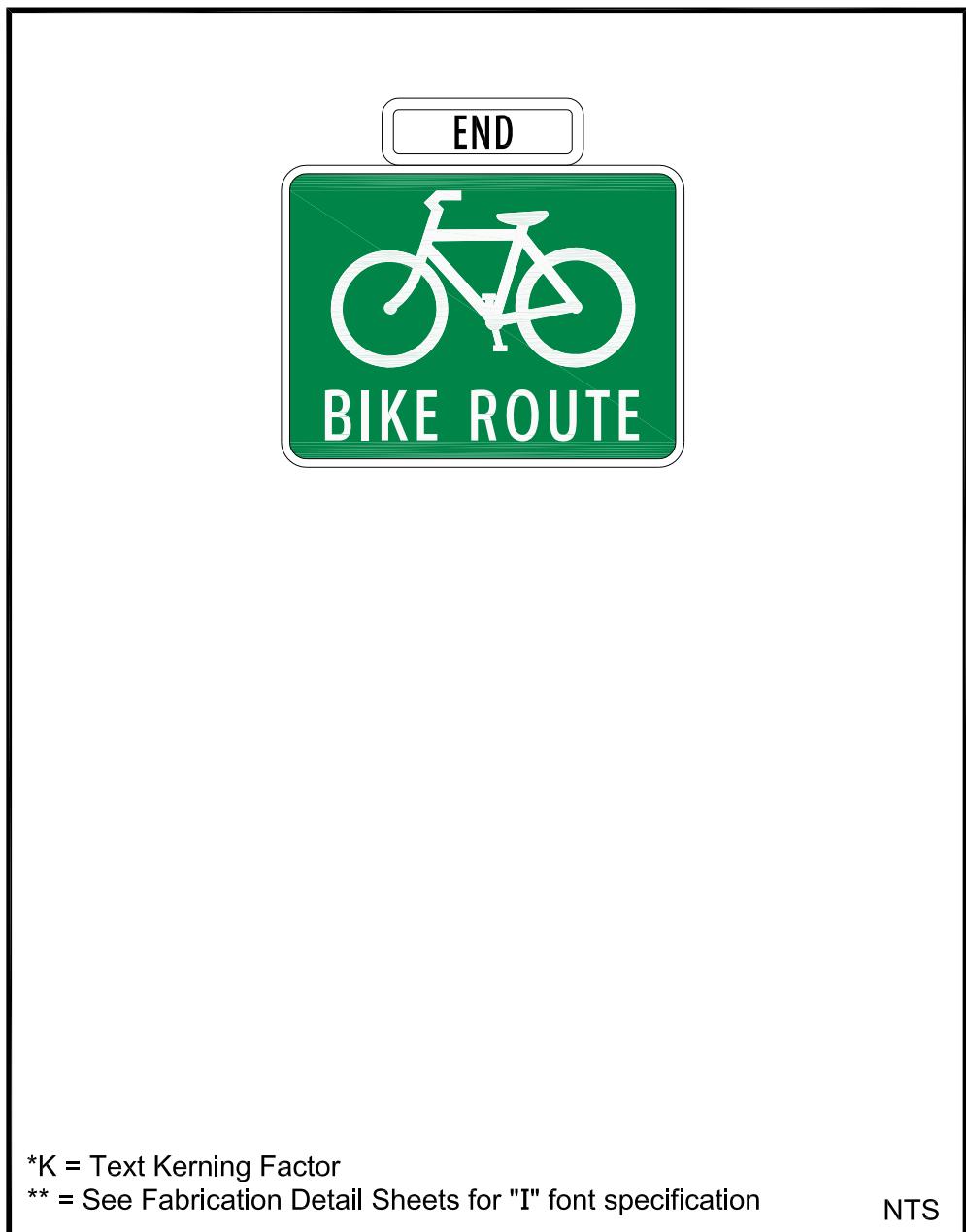
Panel Facing: S North
 West  East
 South
 Assembly Pole

Pole Type:

Existing Square Metal
 New U-Channel
 Ped Light Street Light
 Other _____

Other Assemblies on Pole:

Back to back with # _____
 Perpendicular to # _____
 Higher on Pole
 Lower on Pole

Notes:Do not obstruct existing Patuxent Branch Trail signs**Pole Location:**

Grass Buffer (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Sidewalk (per MUTCD Fig. 2A-2 C & 2A-3 D)
 Lawn (per MUTCD Fig. 2A-2 C)
 Median (per MUTCD Fig. 2A-2 C & 2A-3 E)
 Other _____

_____ Feet North
 _____ Inches South
 East
 West
 of:

Crosswalk
 Stop bar
 Fire Hydrant
 Manhole
 Utility Pole
 Utility Box
 Other _____

If Existing Pole:

Location of new sign,
 relative to existing signs on pole

Above
 Below
 Back to Back

Adjust Ex. Panel(s):

No
 Yes, down
 Yes, up
 Remove

Existing Signs:

Action	Text