APPENDIX B: DELINEATED FEATURES MAPS

Potomac Heritage Trail

Capital Beltway

Capital Beltway

Live Oak Dr

Balls Hill Rd

Benjamin St

Balls Hill Rd

Arbor Ln

Holyrood Dr

Capital Beltway

Map 2 Match Line

22ZZ_C
Perennial

22ZZ
Perennial

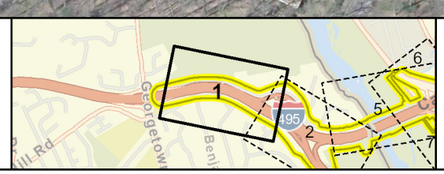
22BBB-WET

22BBB
PFO

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 1 of 41

N N E S

270 495 MANAGED LANES STUDY

22SS
Perennial

22AAA_C
Perennial

Live Oak Dr

22ZZ_C
Perennial

22AAA
Perennial

Riverc

22MM
Perennial

22UU
Intermittent

22WW_C
Intermittent

22VV
Ephemeral

22WW
Intermittent

Live Oak Dr

Capital Beltway

Map 5 Match Line

22XX
Intermittent

Capital Beltway

Map 1 Match Line

22ZZ
Perennial

Lawton St

Lupine Ln

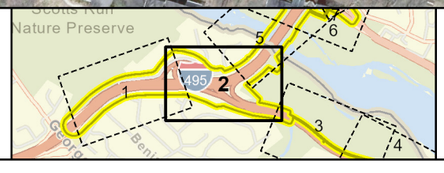
George Washington

Map 3 Match Line

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 2 of 41

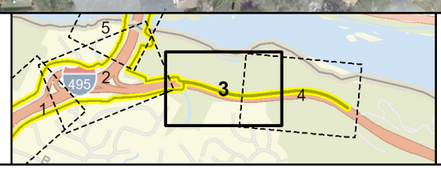
495 270 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 3 of 41

N W E S

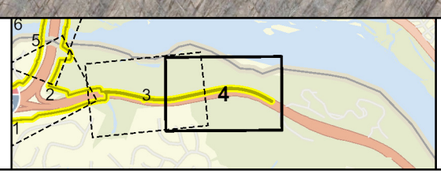
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



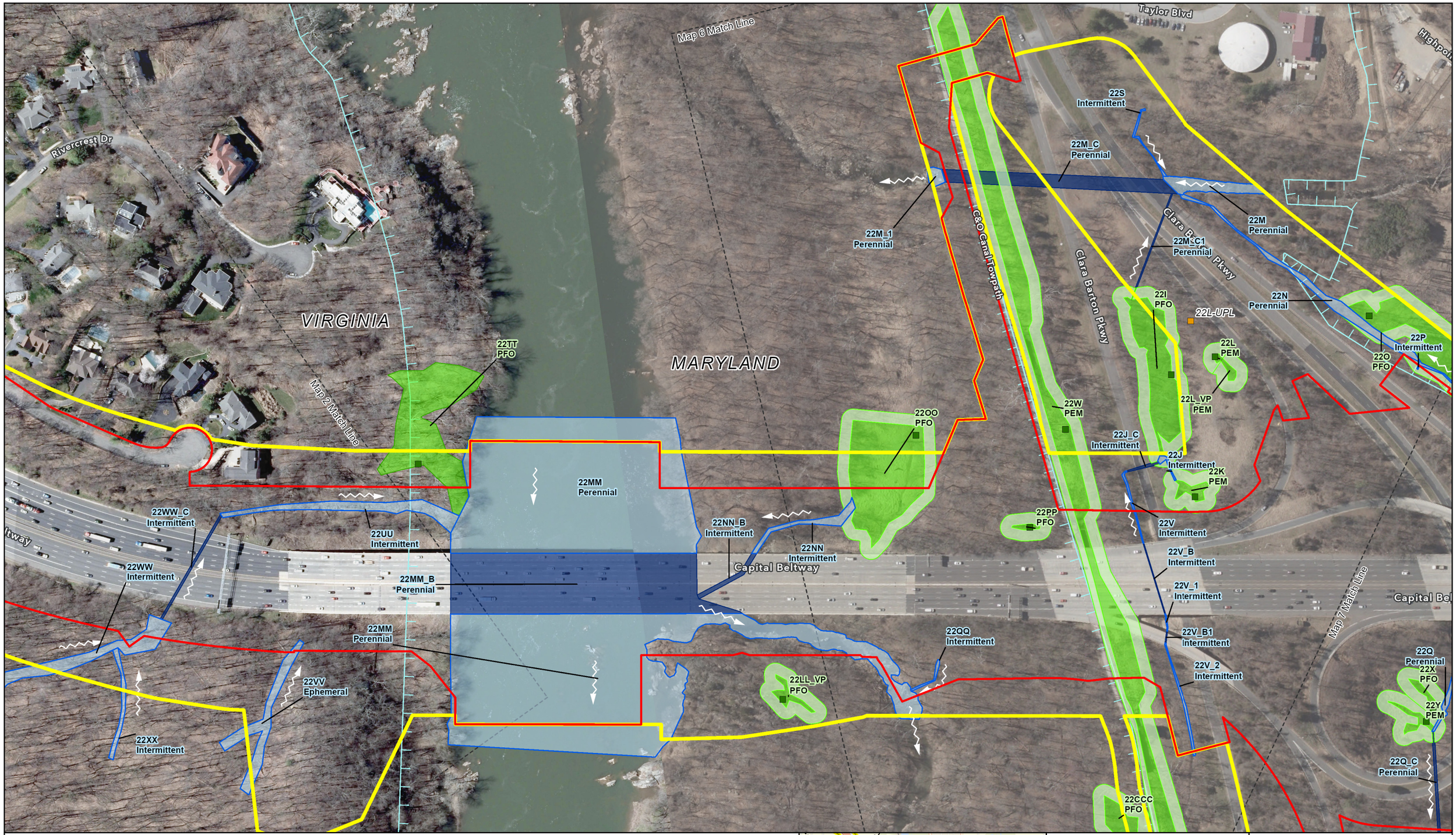
Delineated Features

1 in = 200 ft

Map 4 of 41

N W E S

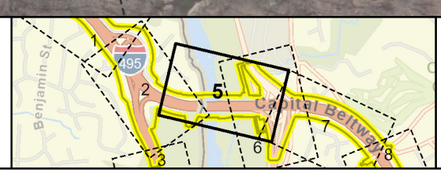
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

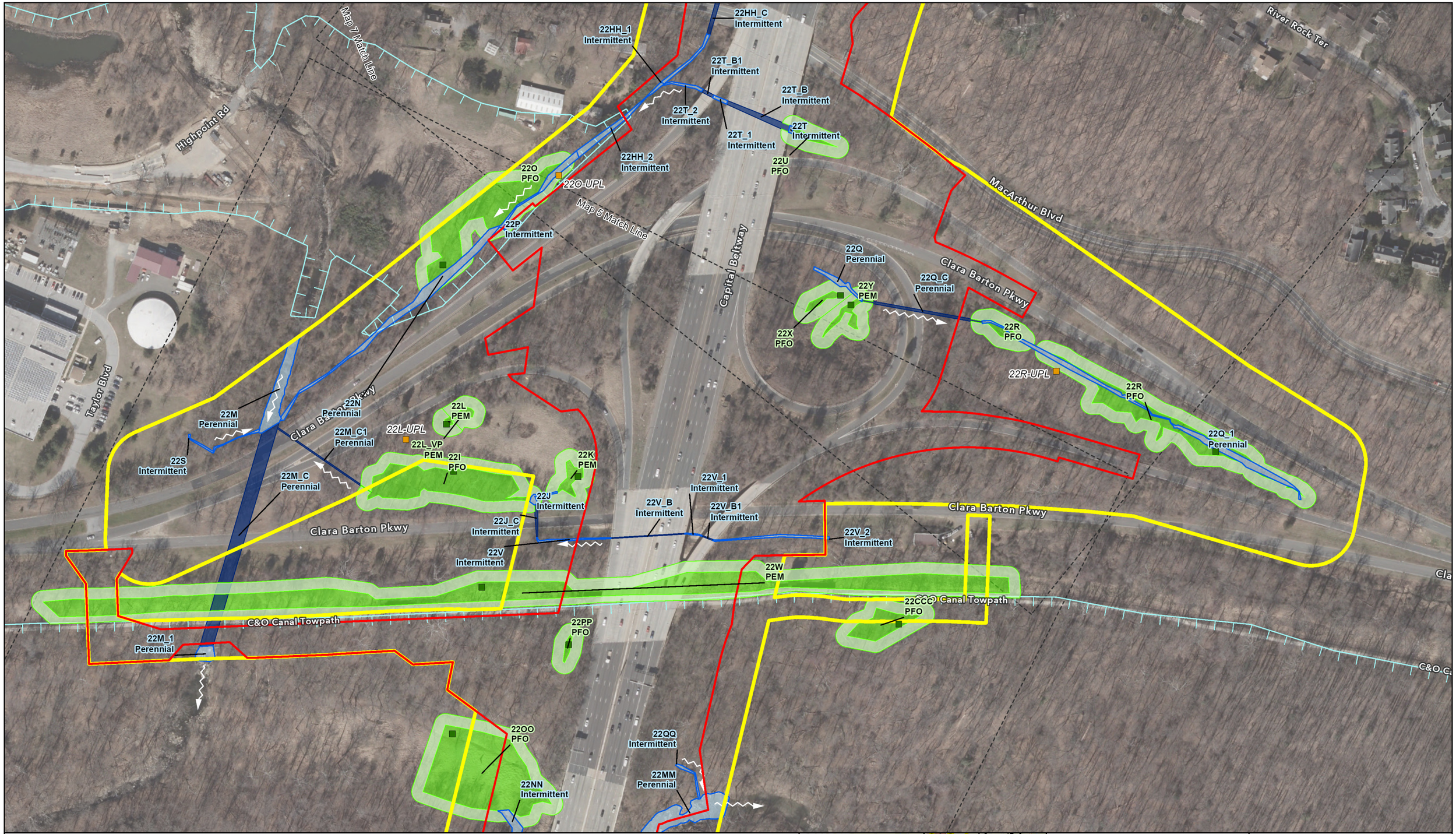


Delineated Features

1 in = 200 ft

Map 5 of 41





Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

Delineated Features

1 in = 200 ft

Map 6 of 41

N W E S

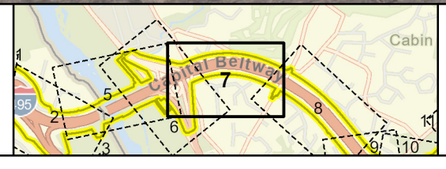
270 495 MANAGED LANES STUDY

Tammy Ct
Eggert Dr
Capital Beltway
Eggert Dr
22O PFO
22N Perennial
22HH Intermittent
22HH_1 Intermittent
22HH_C Intermittent
22HH_2 Intermittent
22T_B1 Intermittent
22T_2 Intermittent
22T_B Intermittent
22T_1 Intermittent
22T Intermittent
22U PFO
22E-UPL
22E PEM
22-SWM1
22SWM-2
Map 5 Match Line
Capital Beltway
Map 6 Match Line
Carlynn Dr
Carlynn Ct
Map 8 Match Line
Tomlinson Ave
22Q Perennial
22X PFO
22Y PEM
22Q_C Perennial
Clara Barton Pkwy
MacArthur Blvd
22R PFO
22Q_1 Perennial
22R-UPL
River Rock Ter
Carlynn Dr
Clara Barton Pkwy
22W PEM
22R PFO

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

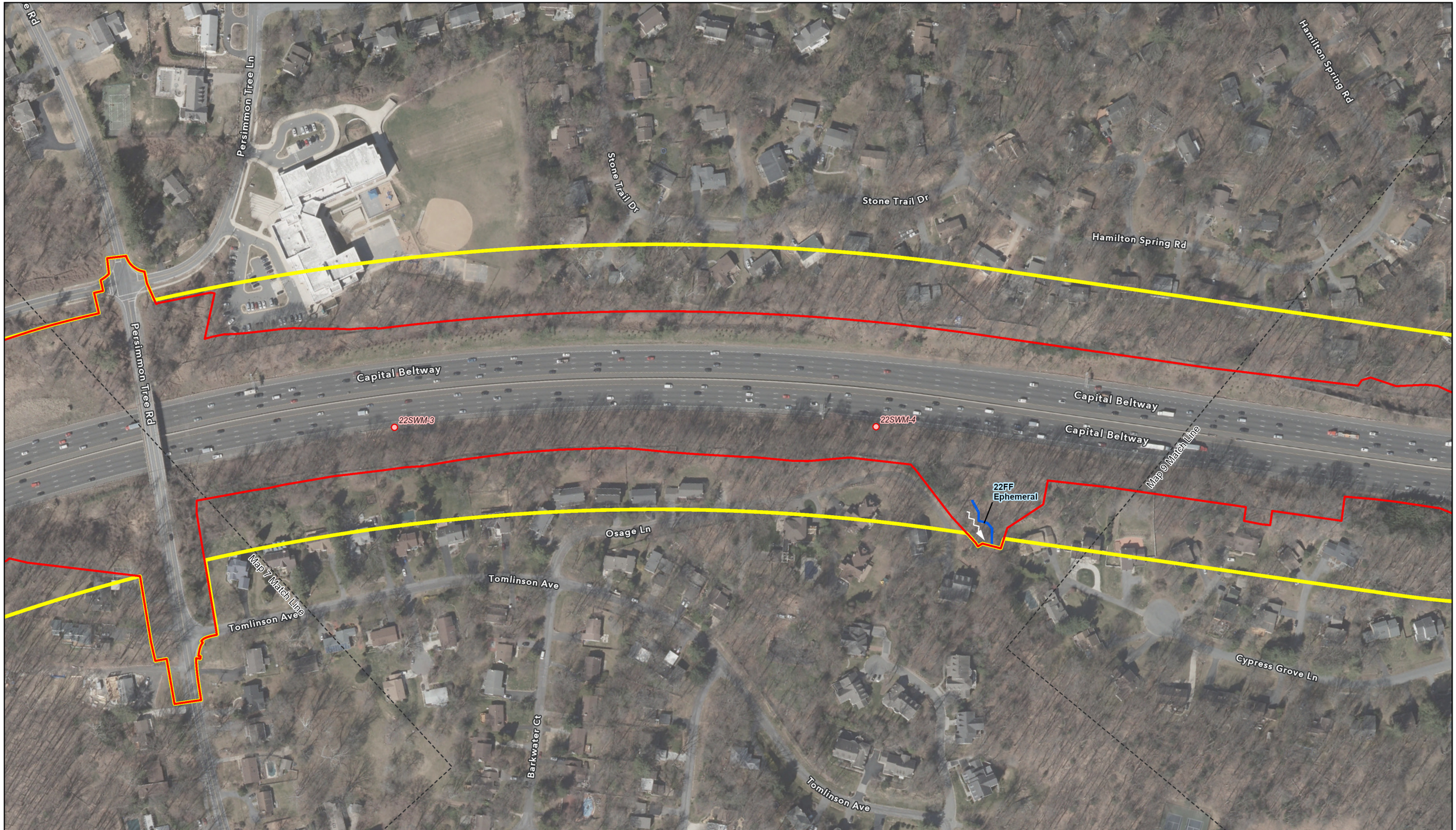


Delineated Features

1 in = 200 ft
Map 7 of 41

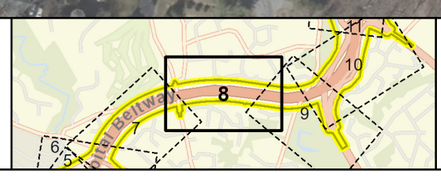
N NE E SE S

270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction



Delineated Features

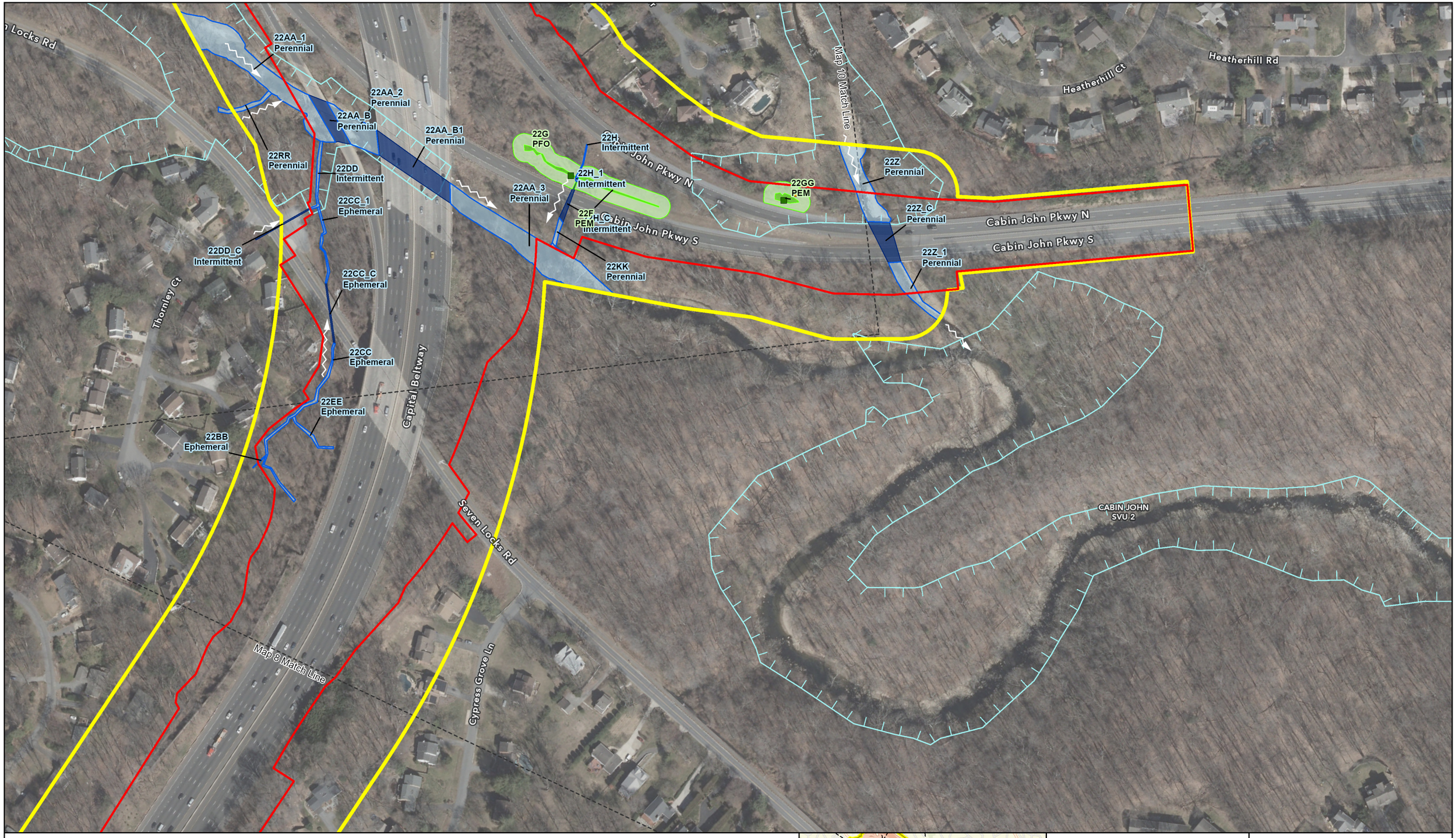
1 in = 200 ft

Map 8 of 41

N W E S

May 2022

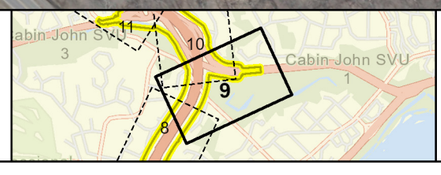
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 9 of 41

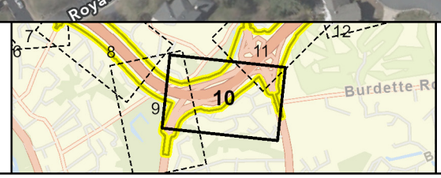
495 270 MANAGED LANES STUDY

Seven Locks
Thornley Ct
22II
PFO
22DD_C
Intermittent
22CC
Ephemeral
22CC_C
Ephemeral
22AA_1
Perennial
22RR
Perennial
22EE
Ephemeral
22CC_1
Ephemeral
22DD
Intermittent
22AA_B
Perennial
22AA_B1
Perennial
22AA_2
Perennial
Capital Beltway
Capital Beltway
Capital Beltway
Capital Beltway
22AA_3
Perennial
Map 9 Match Line
Map 11 Match Line
River Rd
River Rd
Pepperell Dr
22KK
Perennial
22G
PFO
22H_1
Intermittent
22H_C
Intermittent
22H
Intermittent
Burdette Rd
Burdette Rd
Cabin John Pkwy
Cabin John Pkwy N
22F
PEM
Royal Dominion Dr
Royal Dominion Dr
22GG
PEM
Royal Dominion Ct
22Z_1
Perennial
22Z_C
Perennial
22Z
Perennial

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



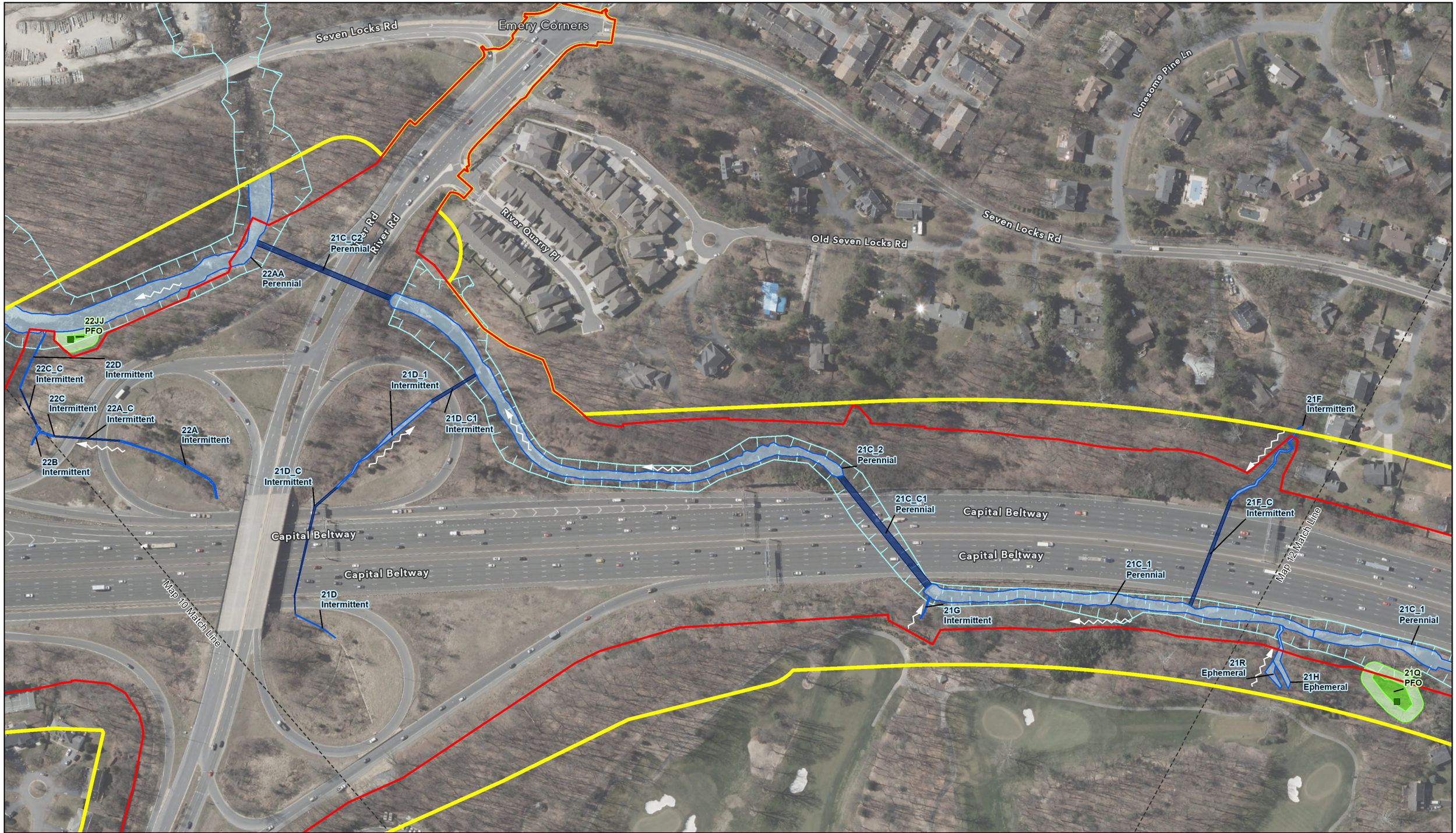
Delineated Features

1 in = 200 ft

Map 10 of 41

N W E S

270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

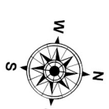
May 2022



Delineated Features

1 in = 200 ft

Map 11 of 41



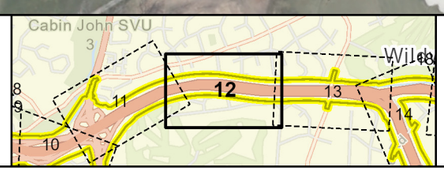


Cindy Ln
Seven Locks Rd
Rd
ght Dr
uintana Ct
Carteret Rd
21M
Intermittent
21C_C
Perennial
Capital Beltway
Capital Beltway
21C_1
Perennial
Capital Beltway
Capital Beltway
21C
Perennial
21L_D1
Perennial
21C_1
Perennial
21P
PFO
21T
PFO
Capital Beltway
21L_C
Perennial
21Q
PFO
21H
Ephemeral
21L_D
Perennial
Map 11 Match Line
Arrowood Ct
21R
Ephemeral
Arrowood Rd
Map 13 Match Line
Arrowood Rd
Arrowood Rd

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 12 of 41

N
S
E

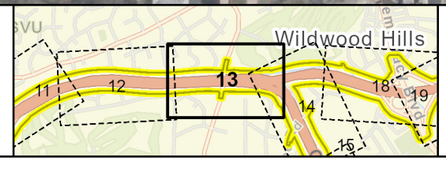
270
495
MANAGED LANES STUDY

Quintana Dr
Burning Tree Estates
Bradley Blvd
Map 14 Match Line
21-SWM1
21V Intermittent
21C Perennial
21K Intermittent
21J Perennial
Capital Beltway
21B_C Perennial
I-270-SPUR S
Map 12 Match Line
21C Perennial
21L_C Perennial
21L_D Perennial
21U Perennial
21B Perennial
Kittery Ln
Longwood Dr

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

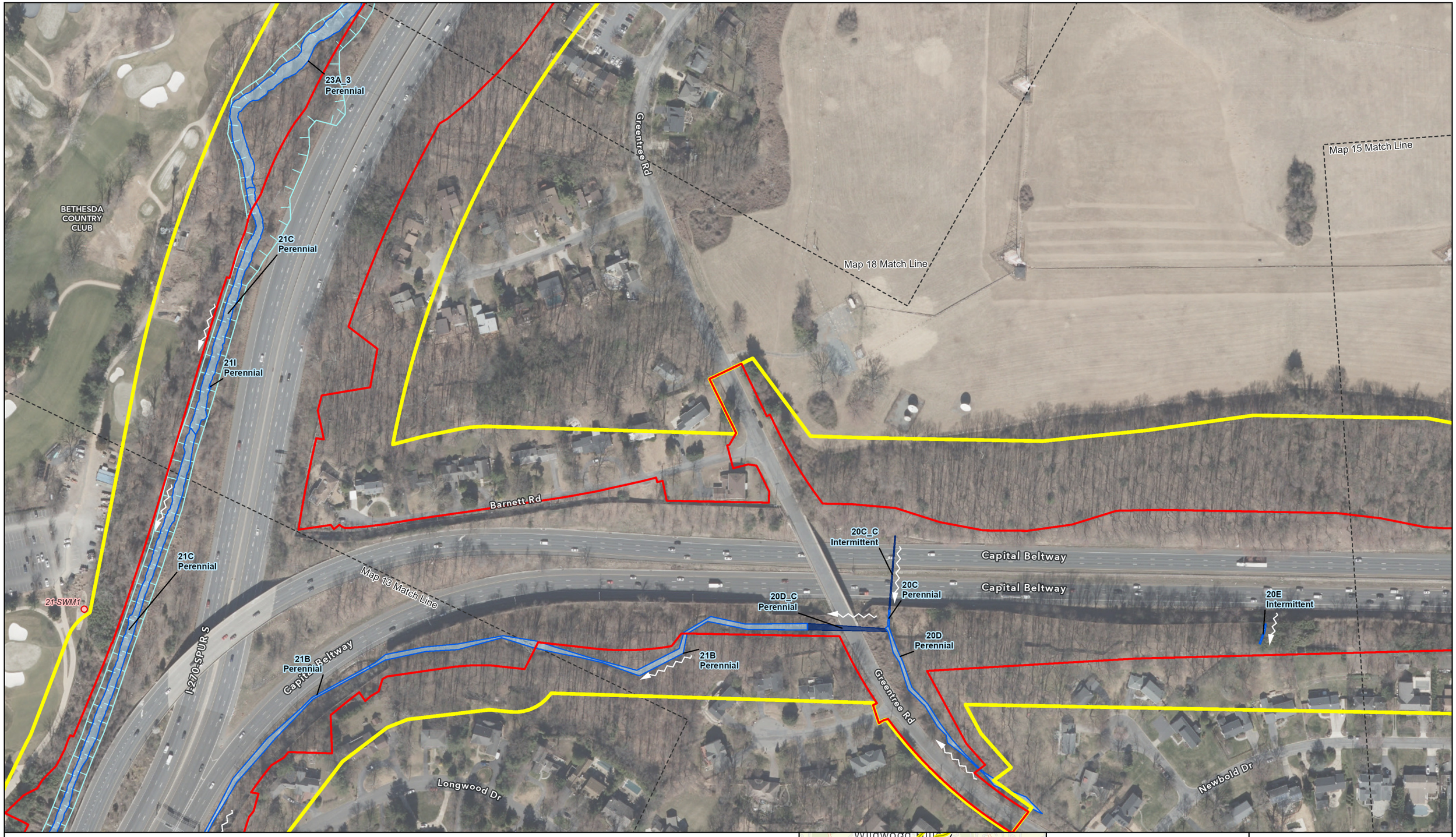


Delineated Features

1 in = 200 ft

Map 13 of 41

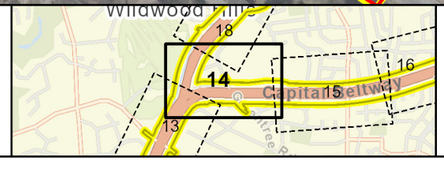
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 14 of 41

N W E S

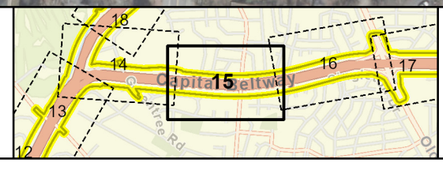
270 495 MANAGED LANES STUDY

Brixton Ln
Rutley Rd
Tusculum Rd
Corkran Ln
Renita Ln
Rockhurst Rd
Capital Beltway
20B
Intermittent
Fernwood Rd
Map 16 Match Line
Newbold Dr
Earlham Dr
Map 14 Match Line
Starmont Rd
Hollins Dr
Michaels Dr

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



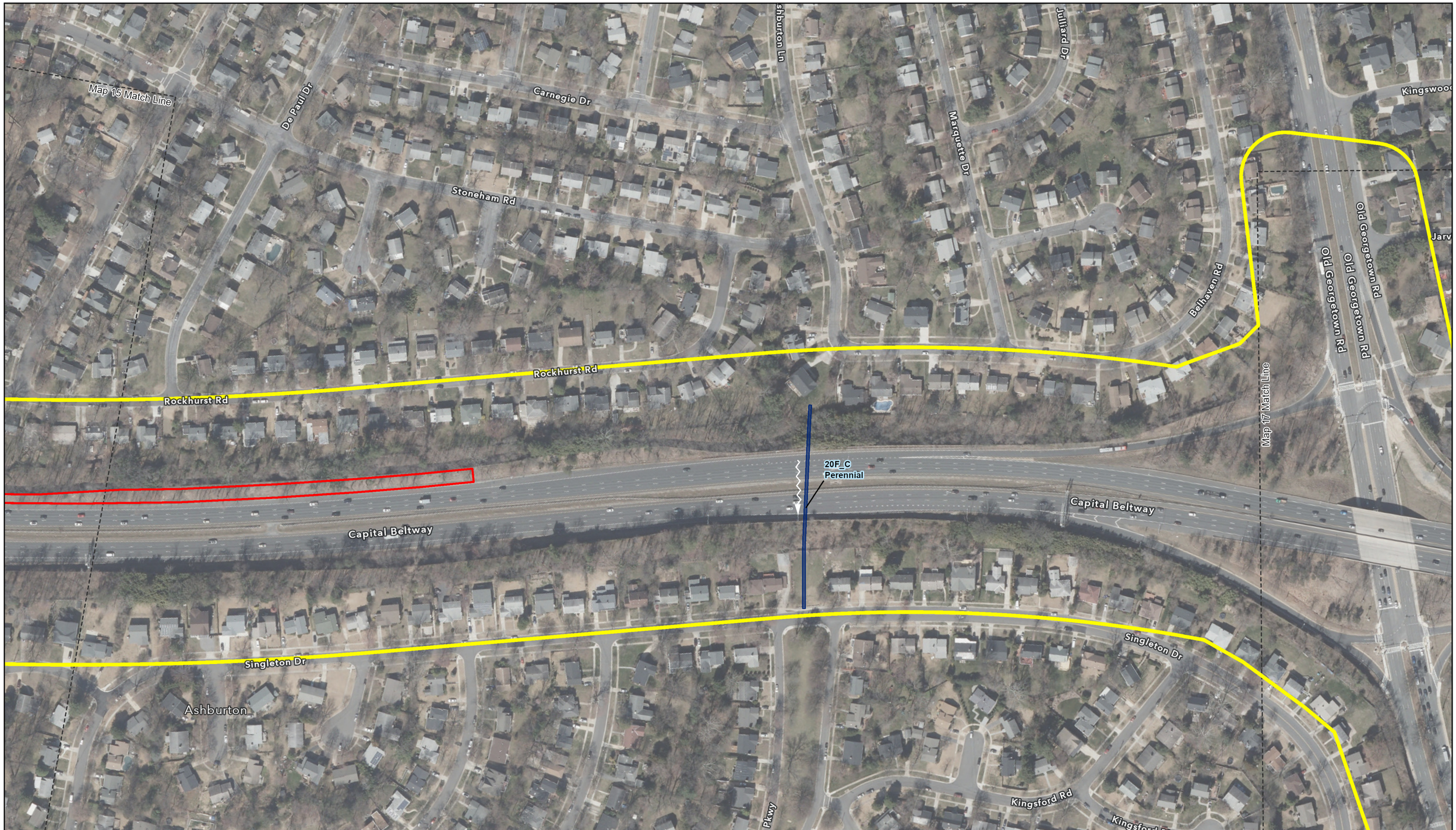
Delineated Features

1 in = 200 ft

Map 15 of 41

N W E S

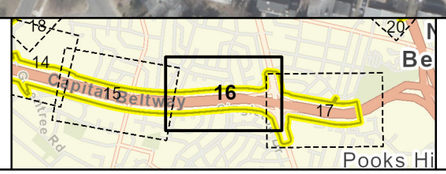
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



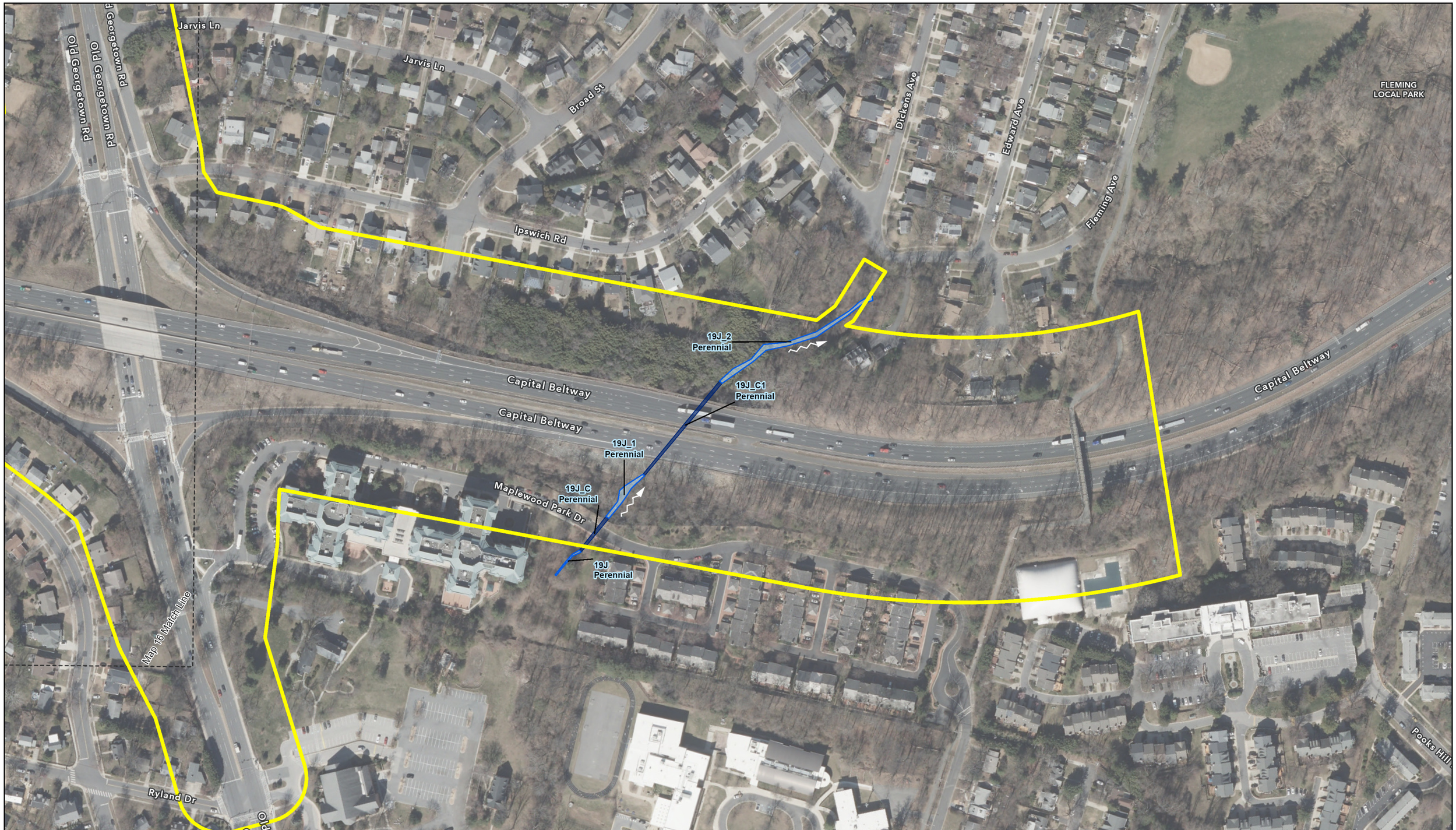
Delineated Features

1 in = 200 ft

Map 16 of 41

N W E S

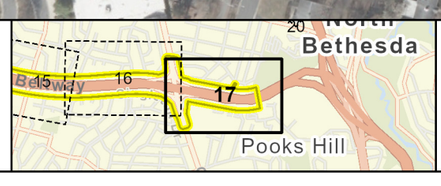
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



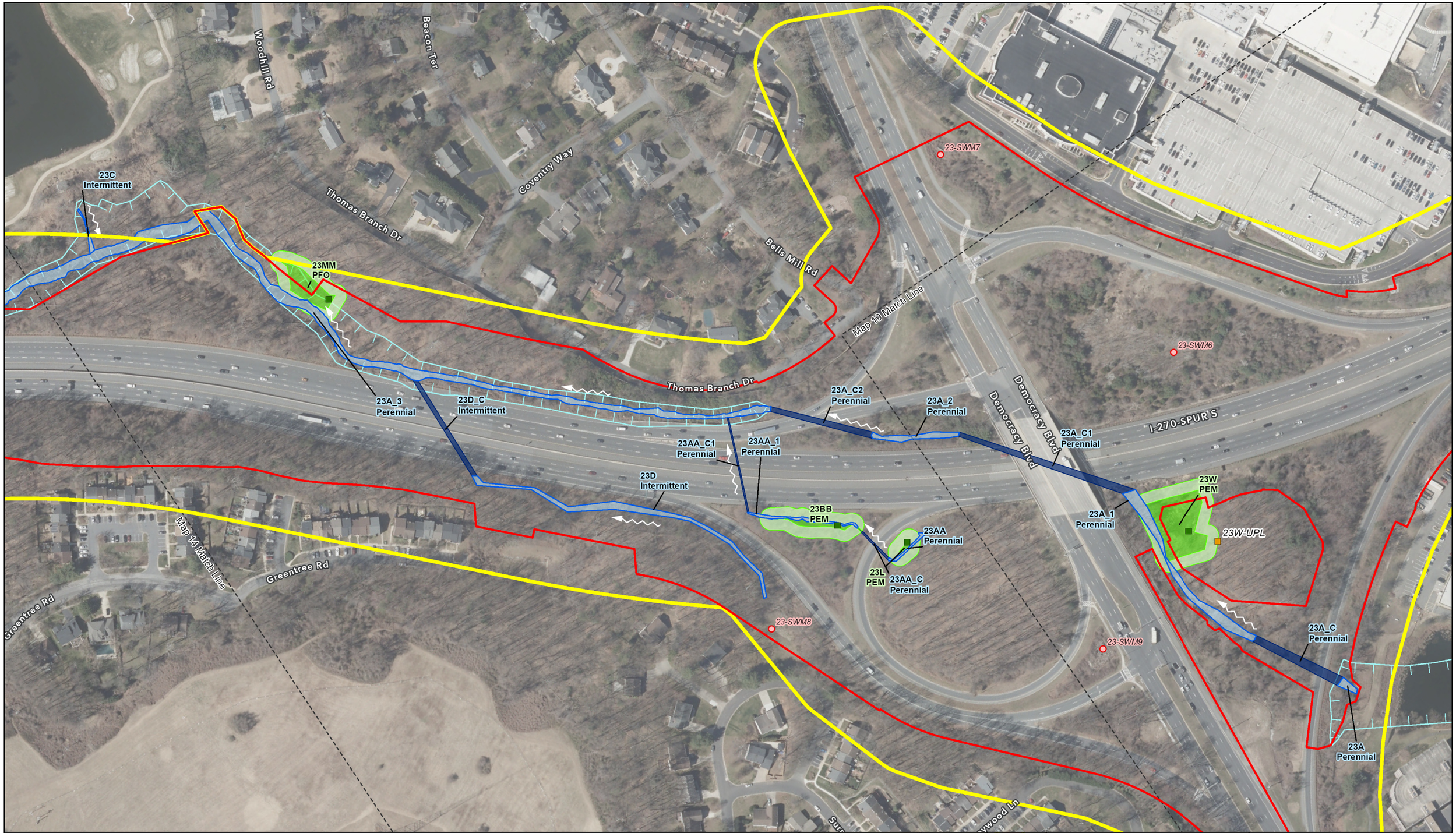
Delineated Features

1 in = 200 ft

Map 17 of 41

N W E S

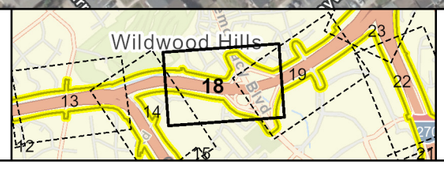
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

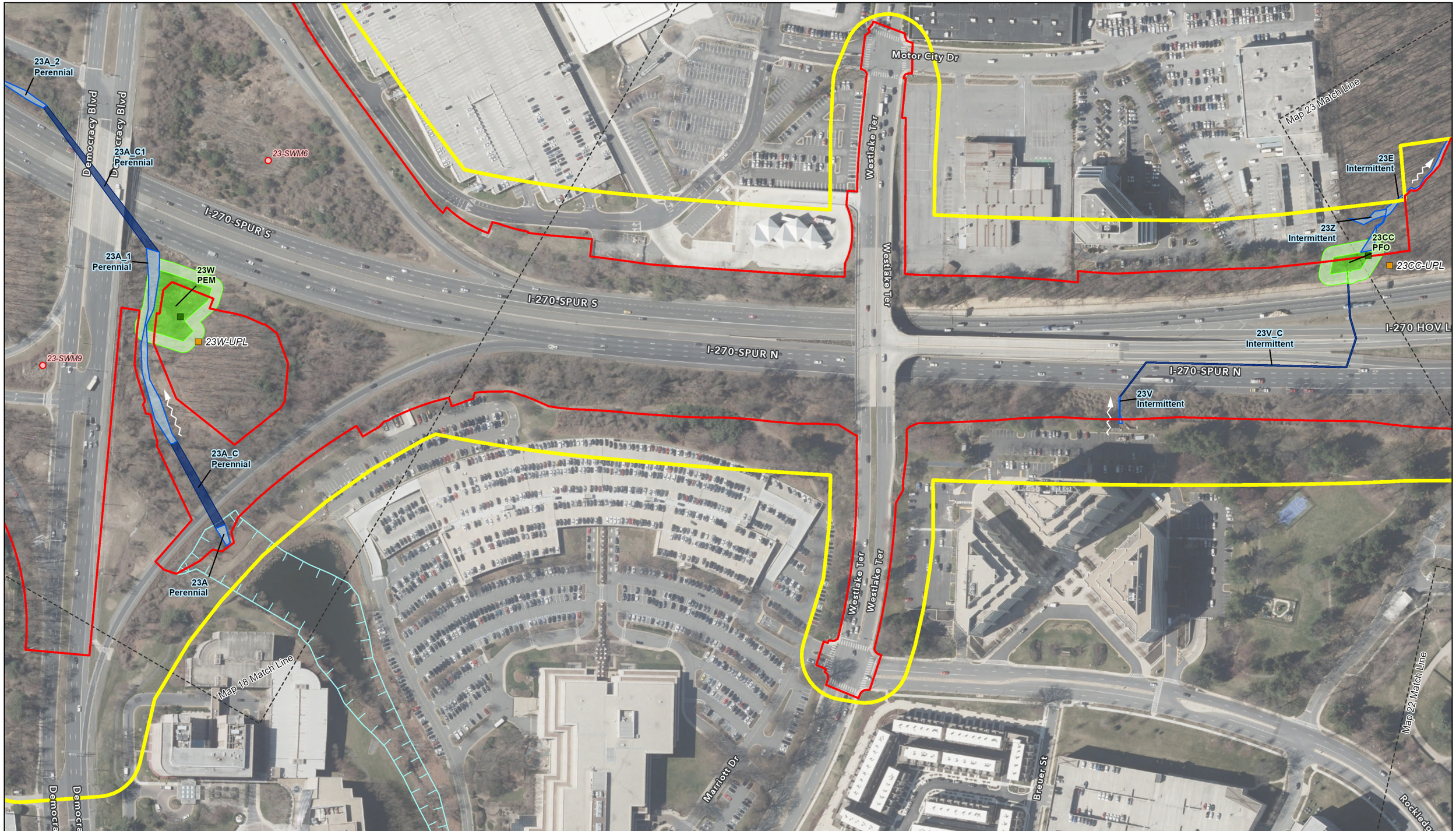


Delineated Features

1 in = 200 ft

Map 18 of 41

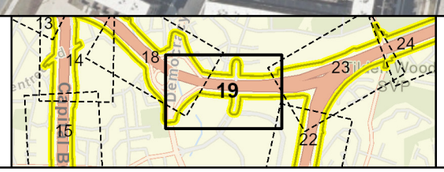
270 / 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 19 of 41

N S E W

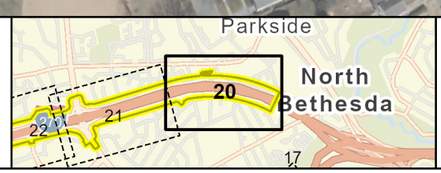
270 495 MANAGED LANES STUDY

Tuckerman Ln
Tuckerman Ln
Luxemburg St
23Q_2
Perennial
Grosvenor Pl
Grosvenor Pl
23Q_C
Perennial
Englishman Dr
23UU
Intermittent
Washington M ike
23WW
PFO
23SS
Ephemeral
23QQ
Ephemeral
23RR
Intermittent
23Q
Perennial
Rossmore Dr
23P
PFO
23S
Intermittent
Washington Memorial Pkwy
23H
Ephemeral
23G
Perennial
23G_1
Perennial
23G_C
Perennial
23T
Ephemeral
Map 21 Match Line
dyard Dr
23FF
Intermittent
Rossmore Dr
St Albans Dr
Cheshire Ter
Fleming Ave
Snow Point Dr
Dickens Ave
Avon Dr
Cheshire Dr

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 20 of 41

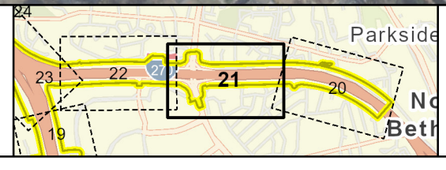
270 495 MANAGED LANES STUDY

Rosemont Cir
Valerian Ln
Lady Slipper Ter
Gloxinia Dr
Valerian Ln
23R_2
Intermittent
23R_1
Intermittent
23R_C
Intermittent
23PP
Intermittent
23NN
Perennial
23R
Intermittent
23Q
Perennial
Washington Memorial Pike
Washington Memorial Pike
Old Georgetown Rd
Old Georgetown Rd
23EE
PFO
Farnham Dr
Aubinoe Farm Dr
Aubinoe Farm Dr
Rock Forest Dr
Berkshire Dr
Rudyard Dr
Map 20 Match Line
Map 22 Match Line
Yorkshire Ter
Farnham Dr

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 21 of 41

N
E
S
W

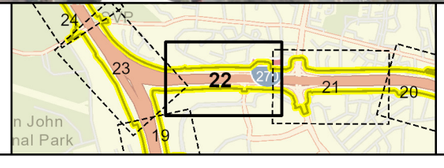
270
495
MANAGED LANES STUDY

Mazwood Rd
Mazwood Pl
Cameo Ct
Charnwood Dr
23-SWM4
23LL
PEM
23N_1
Perennial
23U
Perennial
23U_C
Perennial
23N
Intermittent
23N_C
Intermittent
HOV Ln
Dwight D Eisenhower Hwy
Map 23 Match Line
23U_1
Perennial
Map 21 Match Line
23N_D
Intermittent
23KK
PEM
23J/23KK-UPL
23J
PFO
Rockledge Blvd
Rock Forest Dr
Map 19 Match Line

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 22 of 41

N E S W

270 495 MANAGED LANES STUDY

23E Intermittent
23Z Intermittent
23CC PFO
23CC-UPL
Map 19 Match Line
70 HOV Ln
23DD Intermittent
23K Perennial
23HH PFO
23F-UPL
23F PEM
Westlake Dr
Westlake Dr
Tuckerman Ln
23GG PFO
23-SWM1
Dwight D Eisenhower Hwy
23K_1 Perennial
23K_C1 Perennial
23K_D Perennial
23X PEM
23-SWM3
24A_1 Perennial
23K_C Perennial
24A_C Perennial
Dwight D Eisenhower Hwy
I-270 HOV Ln
Dwight D Eisenhower Hwy
Map 24 Match Line
24A Perennial
24W PEM
24M PEM
Daybreak Ct
Earlsgate Ln
Lancelot Dr
Earlsgate Way
Tuckerman Ln
Map 22 Match Line
I-270 HOV Ln
23-SWM2
23M Ephemeral

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

18 19 23 24 25 22 21

Delineated Features

1 in = 200 ft
Map 23 of 41

N E S W

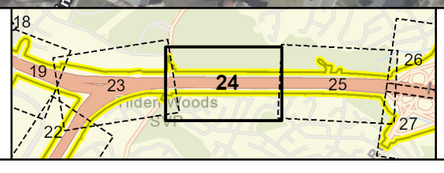
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 24 of 41

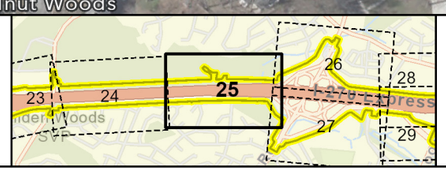
495 270 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

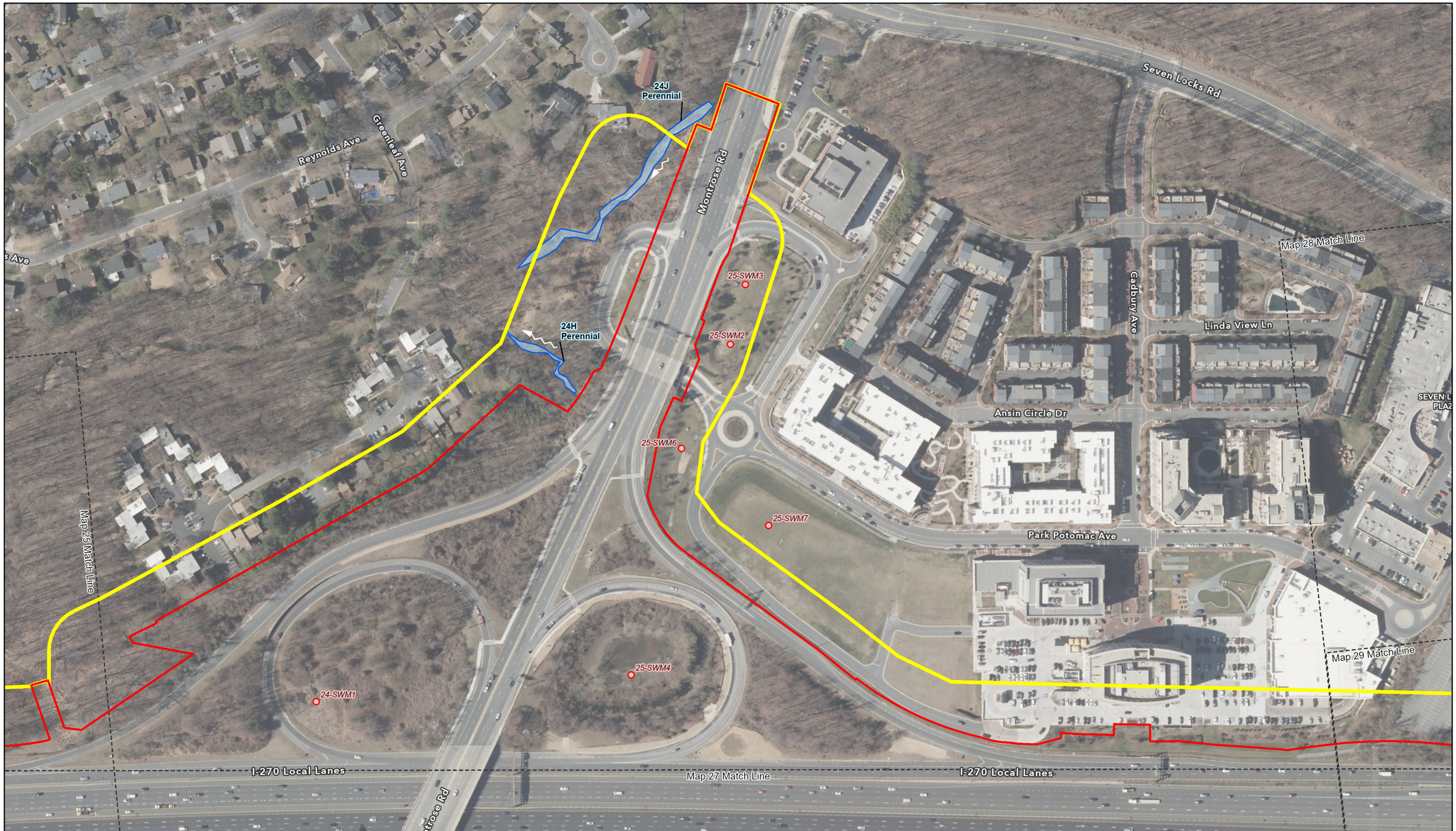


Delineated Features

1 in = 200 ft

Map 25 of 41

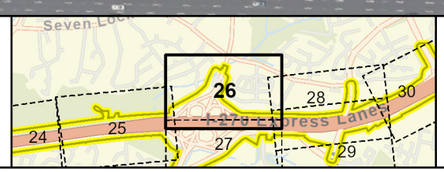
270 / 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 26 of 41

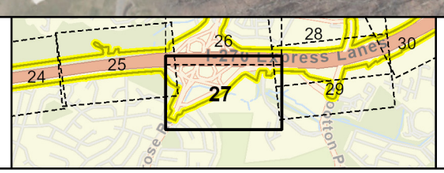
270 / 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 27 of 41

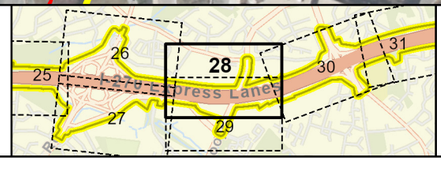
I-270 / I-495 MANAGED LANES STUDY

Seven Locks Rd
Halesworth Dr
Map 30 Match Line
SEVEN LOCKS PLAZA
Fortune Ter
Seven Locks Rd
Seven Locks
Map 29 Match Line
Wootton Pkwy
Wootton Pkwy
25H_1
Perennial
25K
PEM
25E
Perennial
25M
PEM
25H_C
Perennial
Map 27 Match Line
I-270 Local Lanes
Map 26 Match Line
I-270 Local Lanes
I-270 Local Lanes
I-270 Local Lanes
25D
PFO
25H
Perennial
25D-UPL
25P
PFO
25N
Intermittent
25F
Ephemeral
Tower Oaks Blvd

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

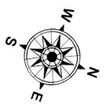
May 2022



Delineated Features

1 in = 200 ft

Map 28 of 41



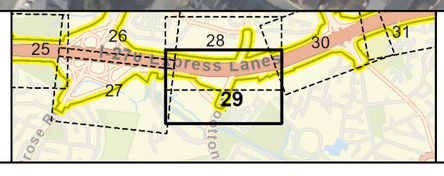
270
495
MANAGED LANES STUDY

Map 27 Match Line
Map 26 Match Line
I-270 Local Lanes
I-270 Local Lanes
I-270 Local Lanes
I-270 Local Lanes
I-270 Local Lanes
25M
PEM
25K
PEM
25H_1
Perennial
25E
Perennial
25H_C
Perennial
25D
PFO
25H
Perennial
25D-UPL
25P
PFO
25N
Intermittent
25F
Ephemeral
Tower Oaks Blvd
Map 28 Match Line
Wootton Pkwy
Wootton Pkwy
The Villages At
Tower Oaks

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 29 of 41

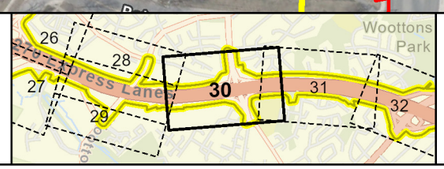
270 495 MANAGED LANES STUDY

Cliffe Hill Way
Seven Locks Rd
Cliffe Hill Way
Seven Locks Rd
Map 28 Match Line
Map 29 Match Line
25K
PEM
25H_1
Perennial
25E
Perennial
25H_C
Perennial
I-270 Local Lanes
I-270 Local Lanes
I-270 Local Lanes
I-270 Local Lanes
25D
PFO
25D-UPL
Great Falls Rd
Great Falls Rd
Marcus Ct
MILLENIUM
GARDEN PARK
Markwood
Watts Branch Pkwy
Saddlebrook
Woodsend Pl
I-270 Local Lanes
I-270 Local Lanes
26H
PEM
26G
Ephemeral
26G_1
Intermittent
Map 31 Match Line
JULIUS WEST
MIDDLE
SCHOOL

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

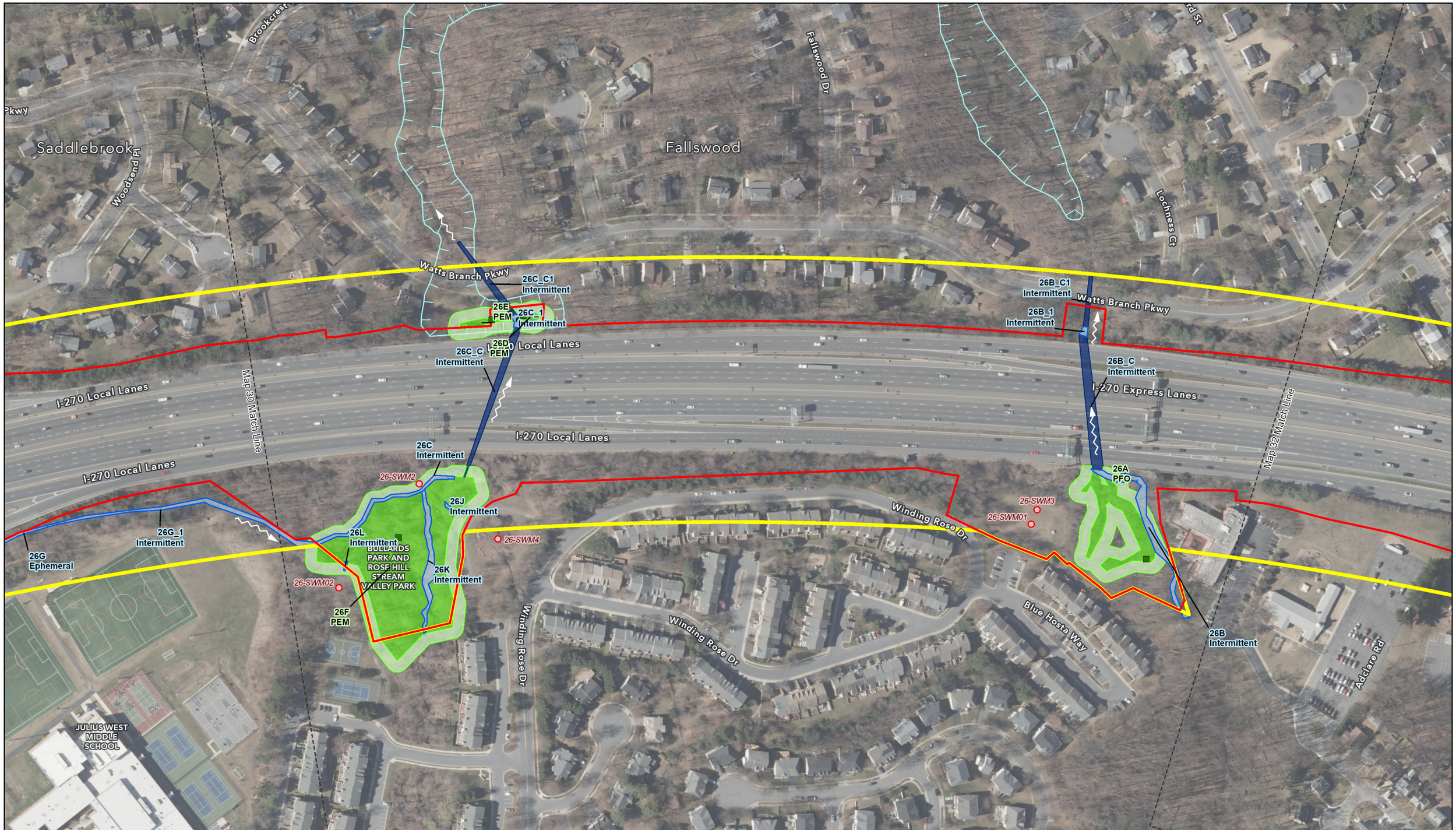
May 2022



Delineated Features

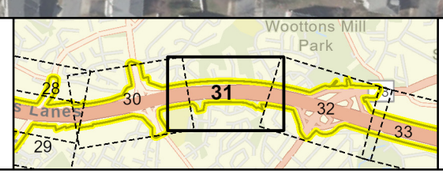
1 in = 200 ft
Map 30 of 41

270
495
MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction



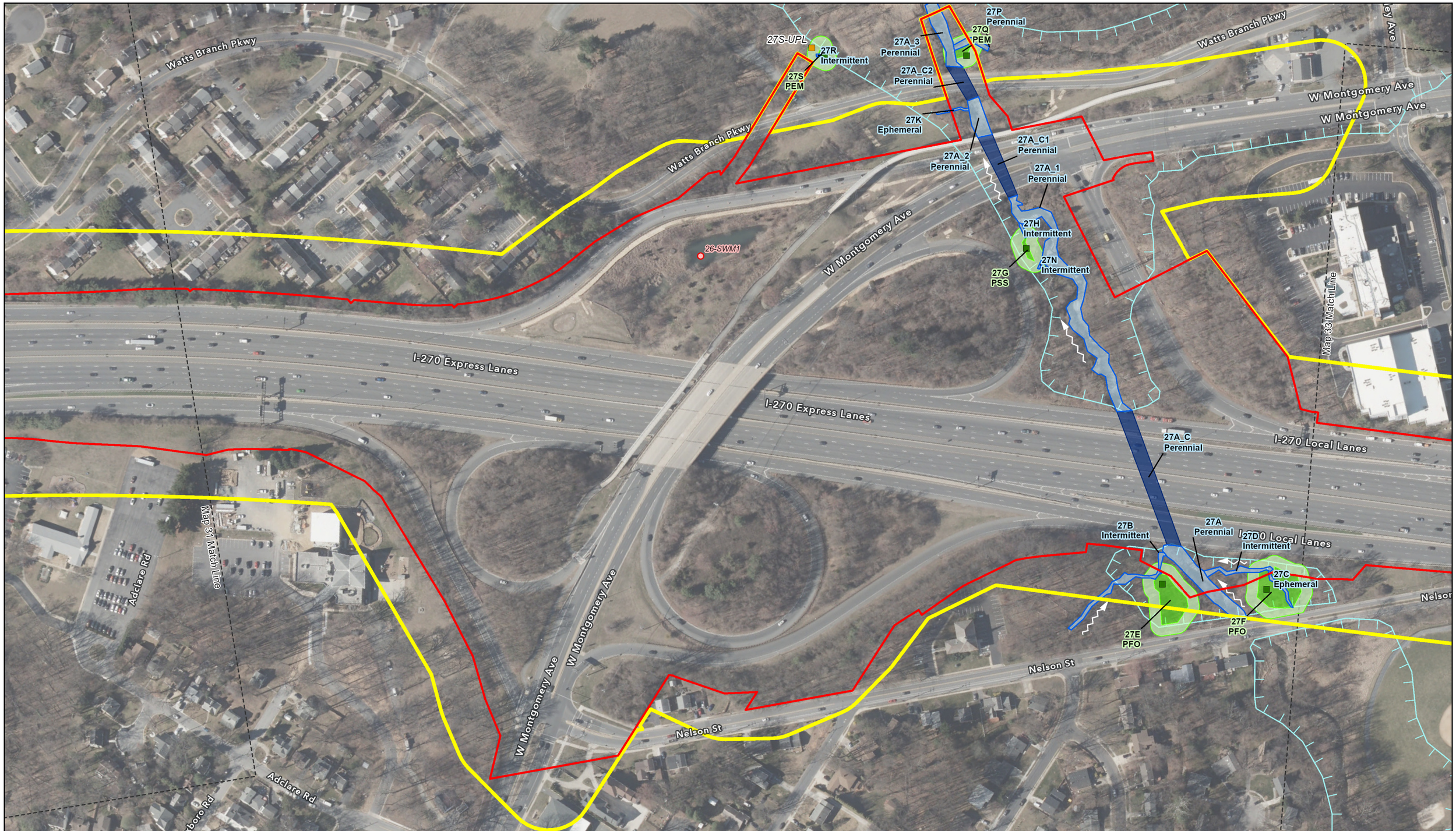
May 2022

Delineated Features

1 in = 200 ft

Map 31 of 41

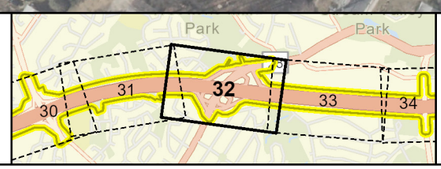
I-270 & I-495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 32 of 41

270 495 MANAGED LANES STUDY

Montgomery Ave

ocal Lanes

ress Lanes

anes

I-270 Local Lanes

I-270 Express La

I-270 Express

Map 32 Match Line

Map 34 Match Line

27F
PFO

Nelson St

WOODLEY
GARDENS
SHOPPING
CENTER

Nelson St

Azalea Dr

Regents Square

Hawthorn Ct

Hawthorn Ct

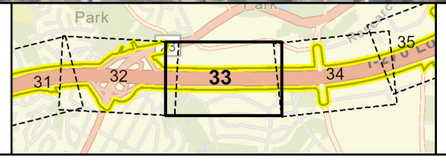
Woodley Dr

Azalea Dr

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

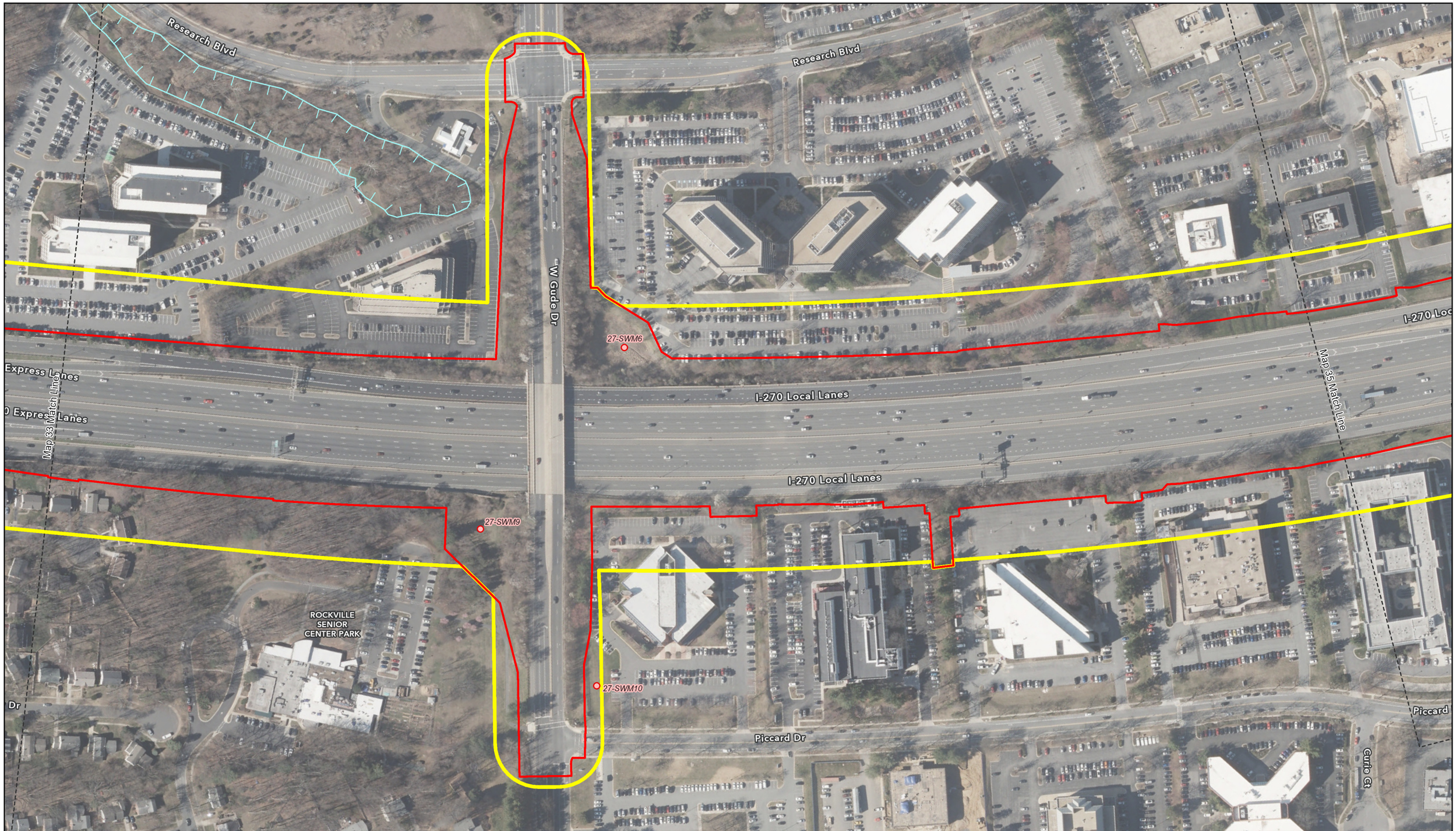


Delineated Features

1 in = 200 ft

Map 33 of 41

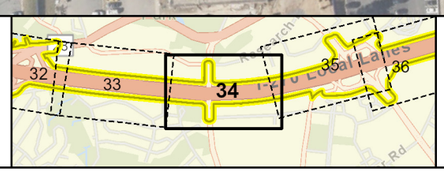
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 34 of 41

I-270 / 495 MANAGED LANES STUDY

Research Pl

Map 34 Match Line

Research Ct

Shady Grove Rd

Shady Grove Rd

Map 36 Match Line

27-SWM8

27-SWM3

27-SWM2

27-SWM1

I-270 Local Lanes

I-270 Local Lanes

I-270 Local Lanes

I-270 Local Lanes

27L_C
Intermittent

27L
Intermittent

27-SWM5

27-SWM7

27-SWM4

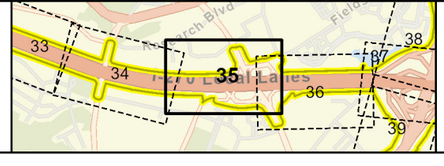
27M
PFO

27M-UPL

Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

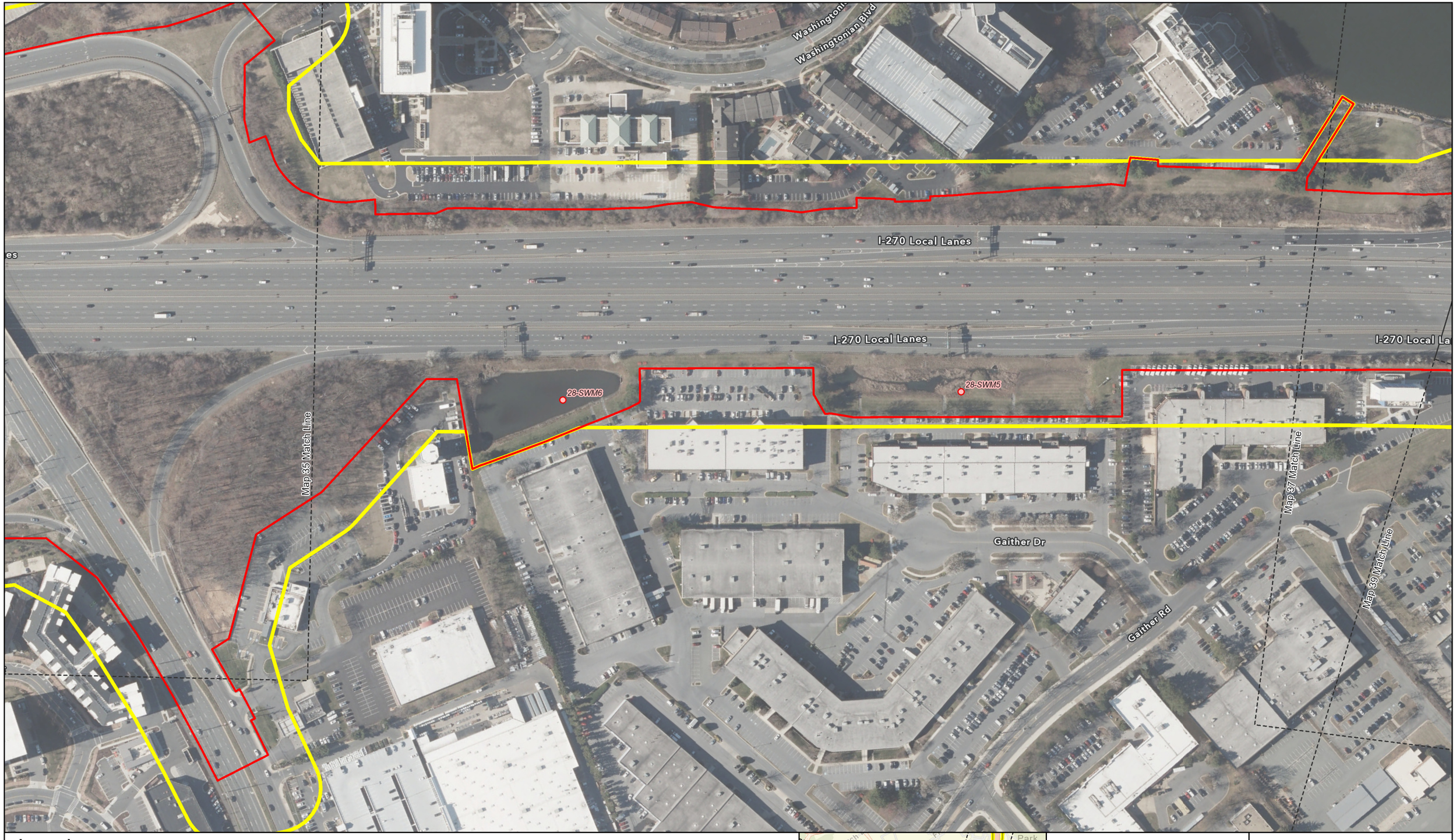


Delineated Features

1 in = 200 ft

Map 35 of 41

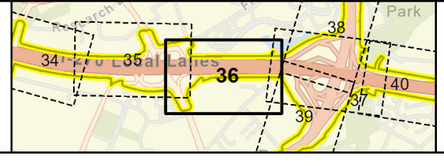
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

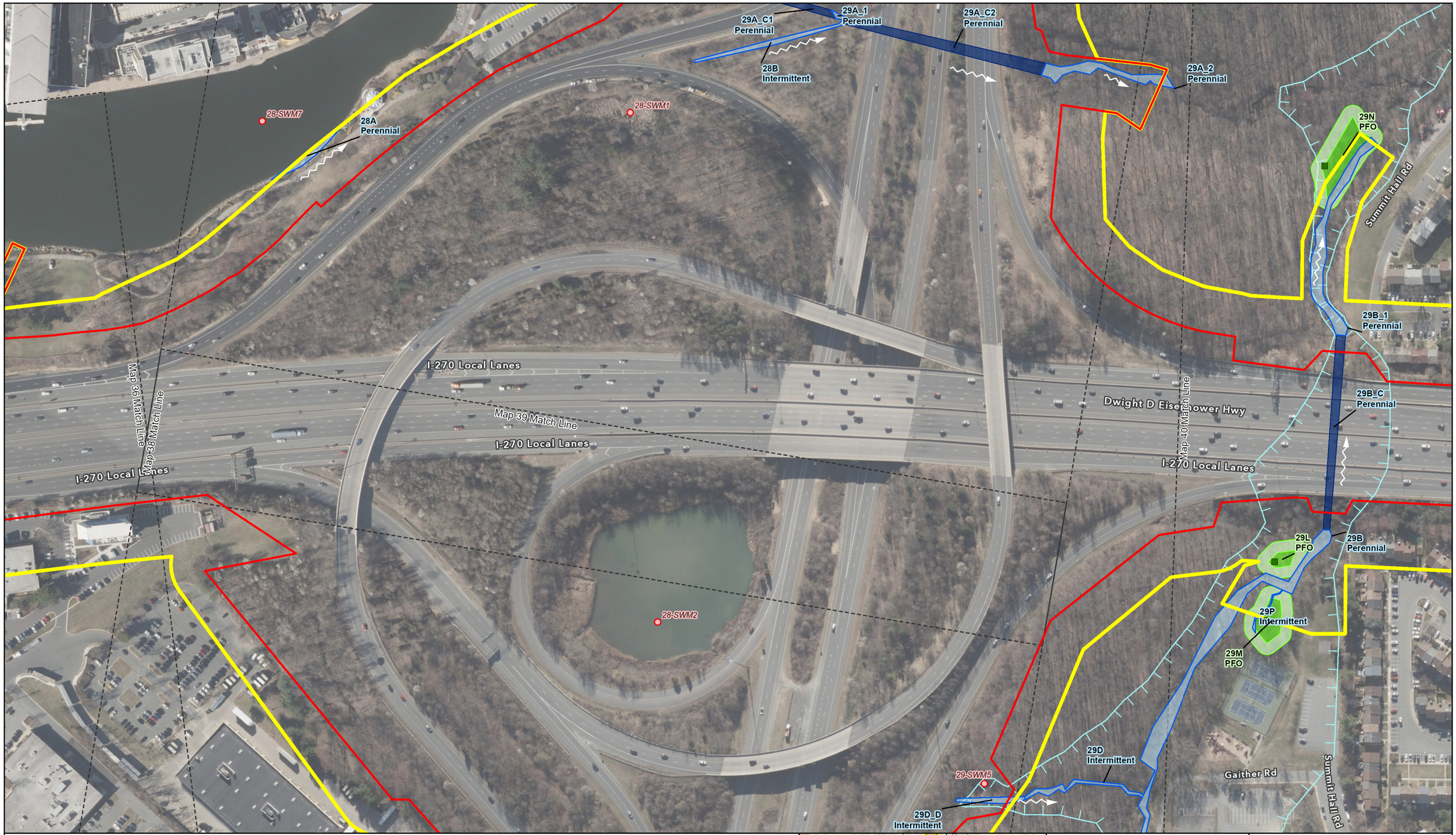


Delineated Features

1 in = 200 ft

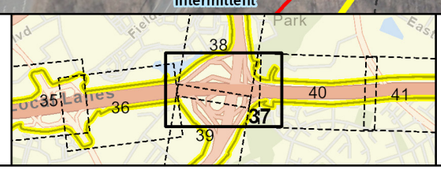
Map 36 of 41

I-495 & I-270 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction



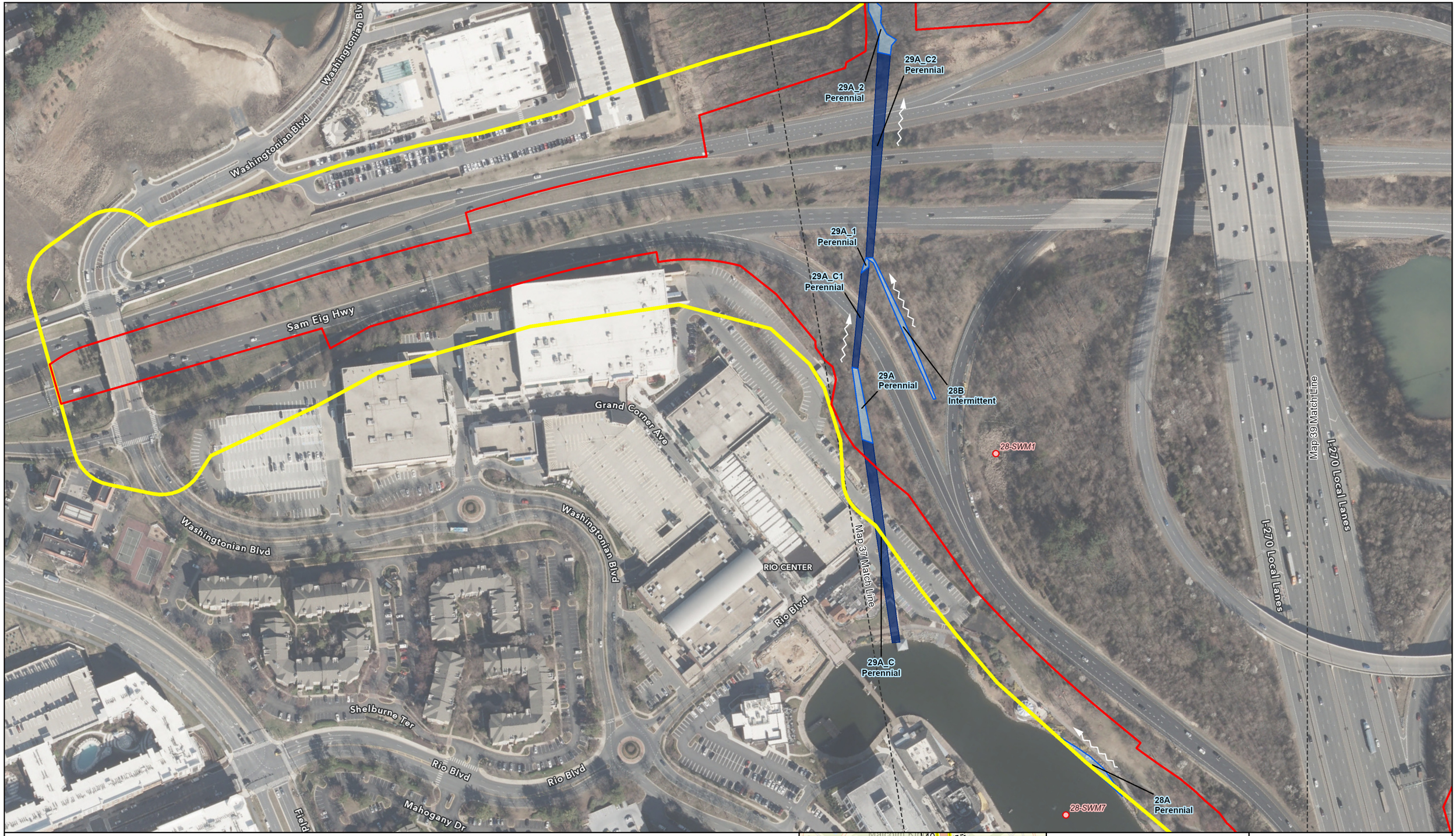
May 2022

Delineated Features

1 in = 200 ft

Map 37 of 41

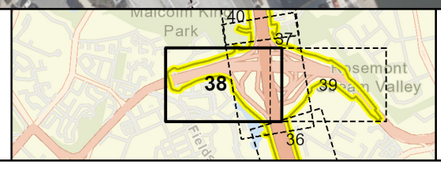
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022

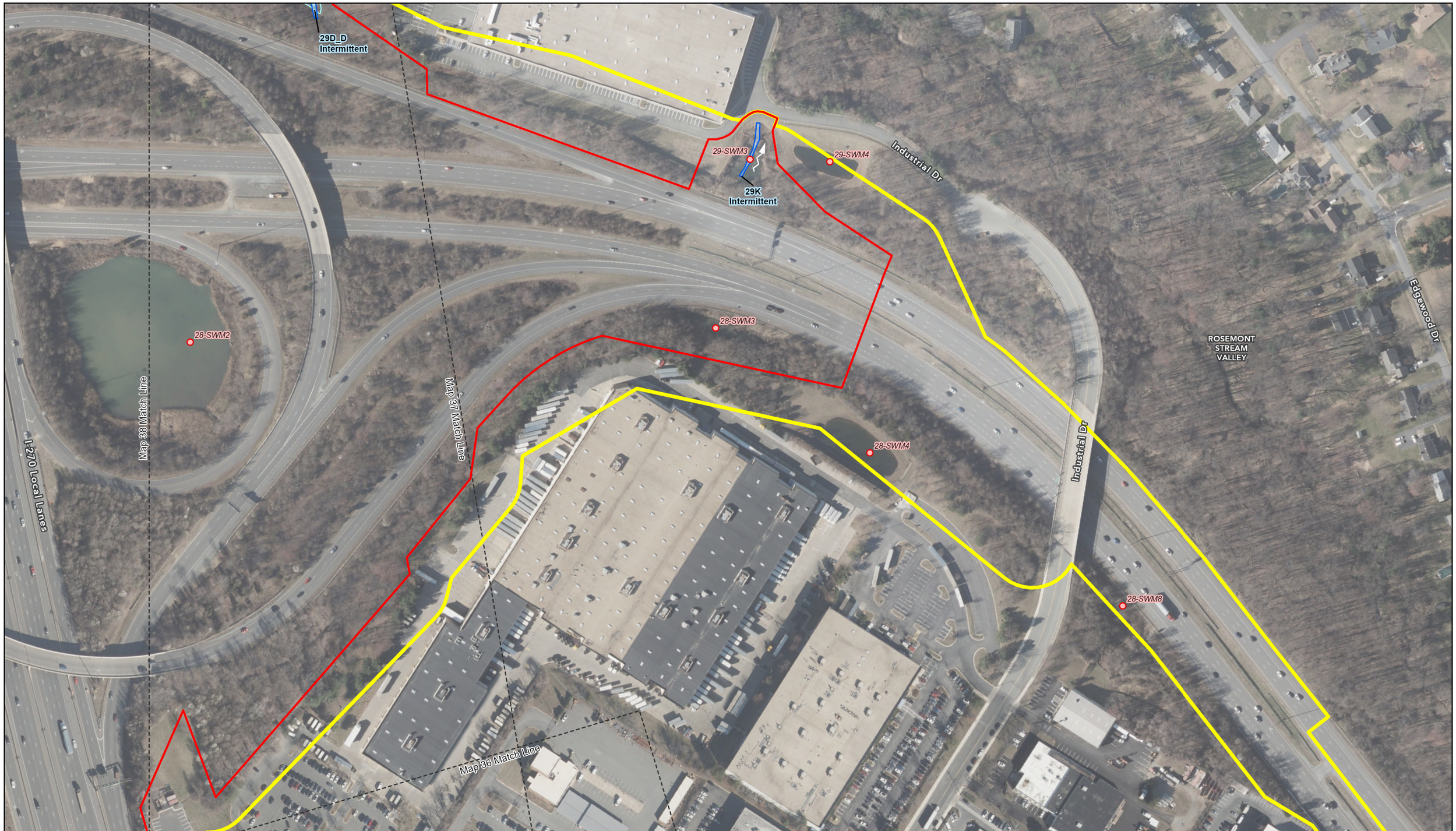


Delineated Features

1 in = 200 ft

Map 38 of 41

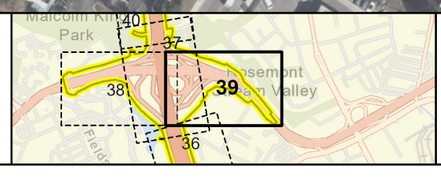
I-270 / I-495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 39 of 41

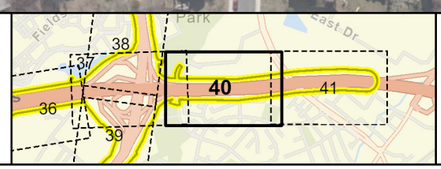
270 / 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 40 of 41

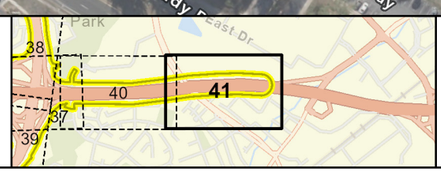
270 495 MANAGED LANES STUDY



Legend

- LOD - Preferred Alternative
- Corridor Study Boundary
- Delineated Stream
- Delineated Stream (Culvert or Bridge Section)
- FEMA 100-Year Floodplain
- Delineated Wetland
- Wetland Buffer 25 ft
- Upland Data Point
- Wetland Data Point
- Existing SWM Point
- Flow Direction

May 2022



Delineated Features

1 in = 200 ft

Map 41 of 41



270 495 MANAGED LANES STUDY