










Legend

-  LID Sites
-  Reforestation Sites
-  Trash Pickup Sites
-  Oxon_Run
-  DC Parks
-  National Parks

1 inch = 0.26603 miles

Scale: 1:16,856

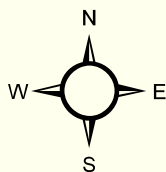

0.02408 Miles

Source:
District of Columbia Department
of the Environment

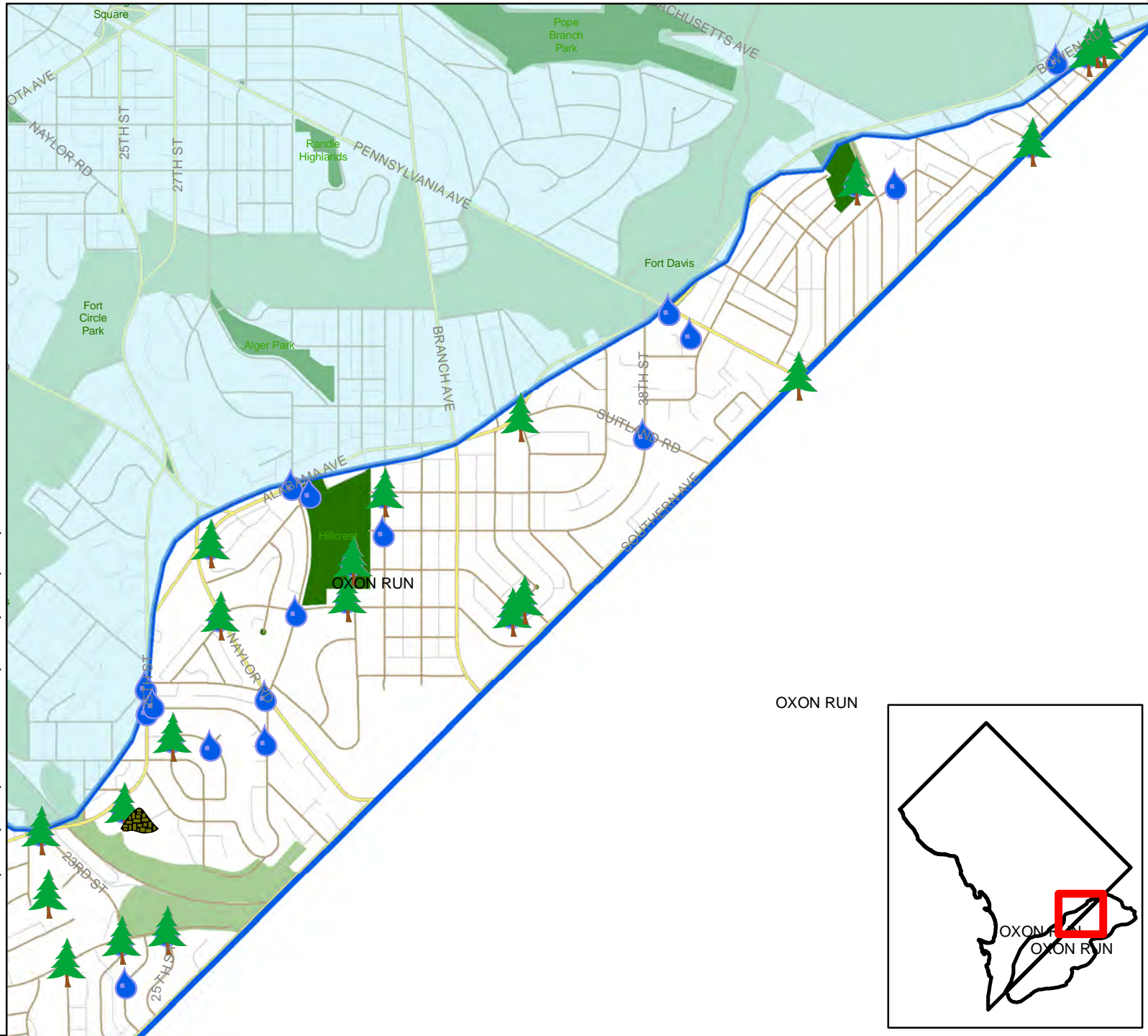
Prepared by: DDOE WPD

Date: March 4, 2010

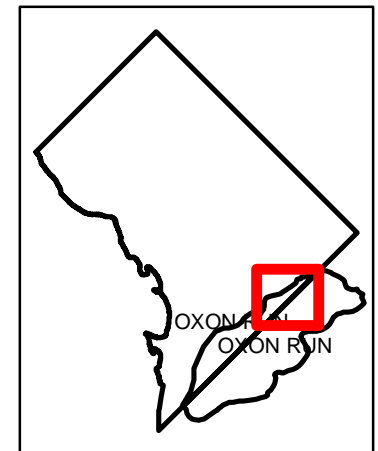
Coordinate System:
NAD 1983 StatePlane Maryland FIPS 1900









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OXON RUN




Legend

-  LID Sites
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1 inch = 0.258122 miles

Scale: 1:16,355

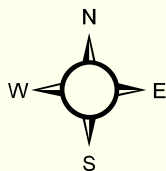

0.0240.08 Miles

Source:
District of Columbia Department
of the Environment

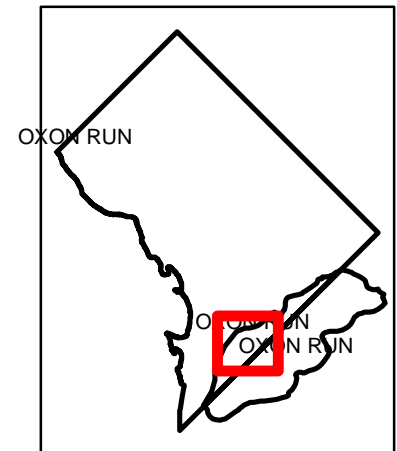
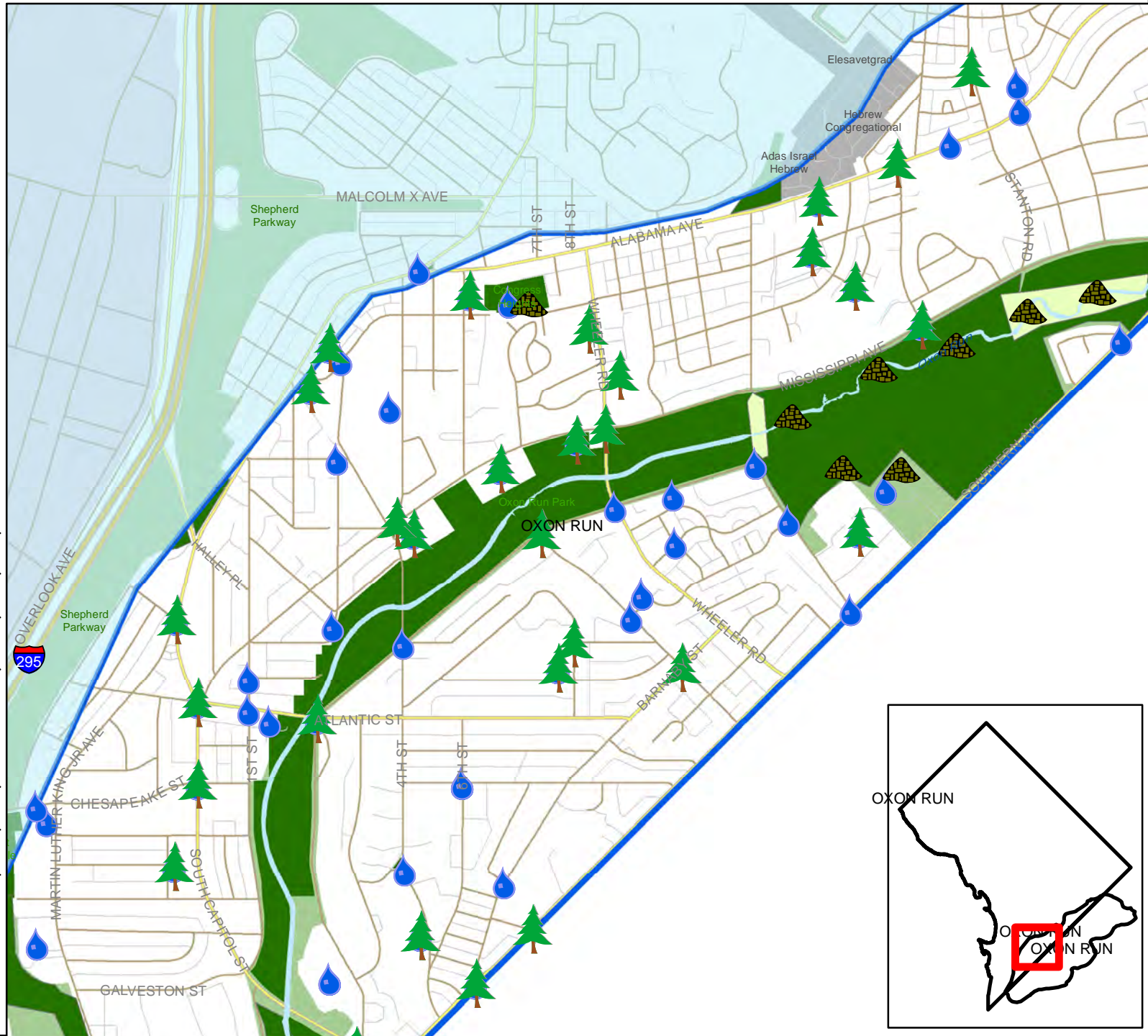
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


Legend

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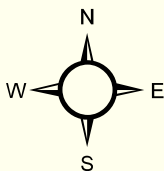

0.02408 Miles

Source:
District of Columbia Department
of the Environment

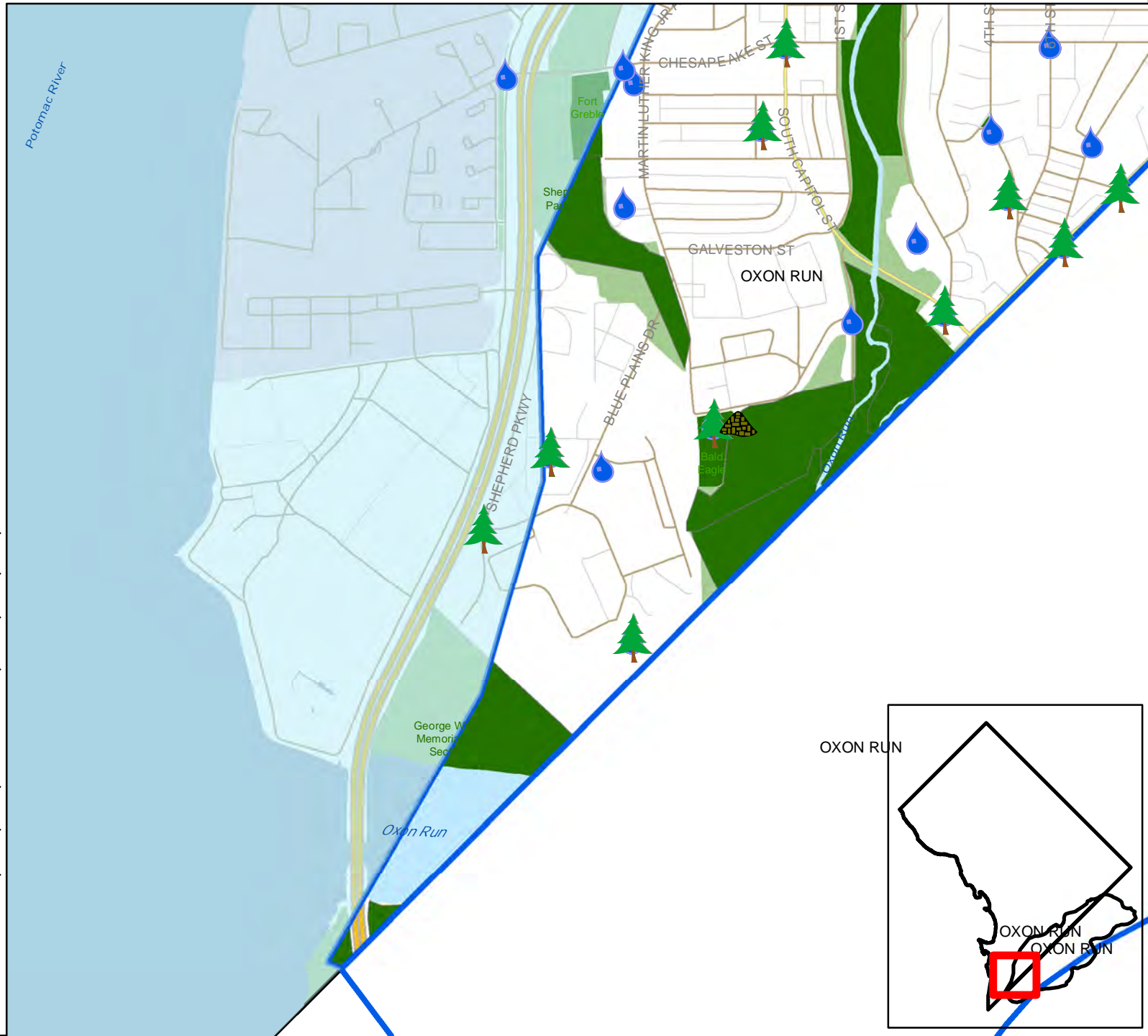
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Project Number: OR_LID_144

Site Location: Corner of Pennsylvania Avenue SE and Alabama Avenue SE Fairfax Village Shopping Center

Match Address: ALABAMA AVENUE SE AND PENNSYLVANIA AVENUE SE

ADC Map Location: 5649_H2

Drainage Area (acres): 0.60

Approximate Imperviousness: 100%

Description of Existing Conditions: Parking lot drains toward Alabama Avenue. There is a dumpster and waste grease container in parking lot with no secondary containment

Project Description: Waist Grease Oil should be placed in secondary containment area, there area can be treated with permeable pavement.

Estimated Cost: \$65,9356

Project Ranking Education: Medium

Project Ranking Environment: Medium

Project Ranking Installation: Medium



Project Number: OR_LID_145
Site Location: Winston Education Center
Match Address: 3100 ERIE STREET SE

ADC Map Location: 5649_F3
Drainage Area (acres): 0.72
Approximate Imperviousness: 100%

Description of Existing Conditions: Oversized sidewalks and paved areas.

Project Description: Reduce size of pervious surfaces. Install native plant beds where pavement is unnecessary and use pervious pavers where it is.

Estimated Cost: \$78,460
Project Ranking Education: Medium
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_146
Site Location: Garfield Elementary School
Match Address: 2435 ALABAMA AVENUE SE

ADC Map Location: 5649_E4
Drainage Area (acres): 0.21
Approximate Imperviousness: 100%

Description of Existing Conditions: The entire school premises is paved and drains to a single clogged area drain.

Project Description: Reduction in about 520 feet of unneeded pavement, BayScaping

Estimated Cost: \$22,678
Project Ranking Education: Medium
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_147

Site Location: Police station between Hartford St. and Knox St.

Match Address: ALABAMA AVENUE SE AND HARTFORD STREET SE

ADC Map Location: 5649_E4

Drainage Area (acres): 0.21

Approximate Imperviousness: 100%

Description of Existing Conditions: A moderately steep slope with sparse grass and compacted soil is currently used for parking. There is a concrete walkway running the length of the hill with erosion on either side of the concrete slab.

Project Description: Install grass pavers in the areas needed for parking by the officers.

Estimated Cost: \$23,433

Project Ranking Education: Medium

Project Ranking Environment: Medium

Project Ranking Installation: High



Project Number: OR_LID_148

Site Location: Shopping Plaza Between 22nd Street and 18th Street SE

Match Address: ALABAMA AVENUE SE AND 18TH STREET SE

ADC Map Location: 5649_D5

Drainage Area (acres): 0.18

Approximate Imperviousness: 100%

Description of Existing Conditions: Large Parking lot with pavement in poor condition. There are unused drive through lanes and parking lot behind the building.

Project Description: Remove drive-through lanes and replace concrete with permeable paving

Estimated Cost: \$19,743

Project Ranking Education: Medium

Project Ranking Environment: Medium

Project Ranking Installation: Medium



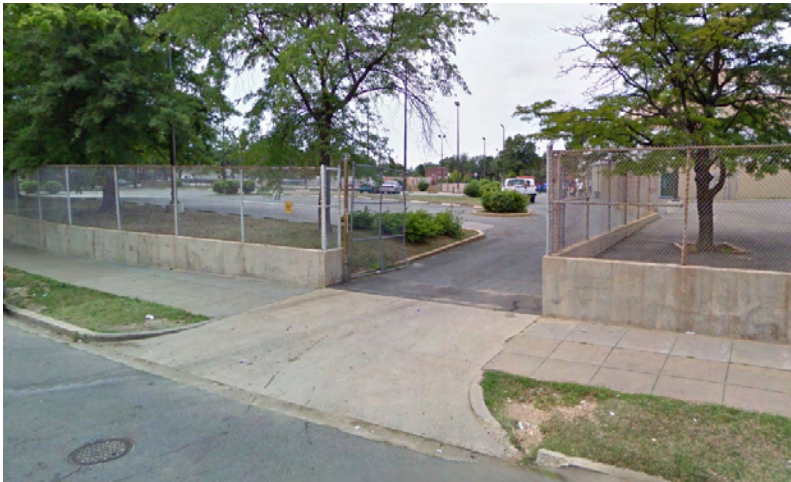
Project Number: OR_LID_149
Site Location: Malcolm X Elementary School, 1351 Alabama Avenue SE
Match Address: 1351 ALABAMA AVENUE SE

ADC Map Location: 5649_C5
Drainage Area (acres): 0.51
Approximate Imperviousness: 100%

Description of Existing Conditions: School complex is surrounded by parking lots, asphalt play grounds, basketball court, and grass playing field.

Project Description: Reduce paved surfaces by 30% and replace with pervious pavers.

Estimated Cost: \$55,889
Project Ranking Education: Medium
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_150
Site Location: Draper Elementary School (908 Whaler Rd SE)
Match Address: 908 WAHLER PLACE SE

ADC Map Location: 5649 B7
Drainage Area (acres): 0.45
Approximate Imperviousness: 100%

Description of Existing Conditions: Asphalt lot used as playground and parking on the north side of school.

Project Description: Reduce impervious area, particularly along the concrete retaining wall (3' tall) that runs the entire length of the eastern side of the property.

Estimated Cost: \$48,994
Project Ranking Education: Low
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_151
Site Location: Draper Elementary School (908 Whaler Rd SE)
Match Address: 908 WAHLER PLACE SE

ADC Map Location: 5649 B7
Drainage Area (acres): 0.57
Approximate Imperviousness: 100%

Description of Existing Conditions: The area is entirely paved with concrete and surrounded by a concrete retaining wall (2'-3' tall). There is a fenced off area with play equipment at the southeast corner of the school.

Project Description: Ten feet of concrete can be removed and replaced with pervious pavement along the perimeter of play area and the concrete area (30' X 30') to the immediate north of the play equipment.

Estimated Cost: \$61,949
Project Ranking Education: High
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_152

Site Location: Commercial strip at the corner of Chesapeake St and 6th St SE

Match Address: CHESAPEAKE STREET SE AND 6TH STREET SE

ADC Map Location: 5648 K8

Drainage Area (acres): 0.18

Approximate Imperviousness: 100%

Description of Existing Conditions: Overwide sidewalk in front of commercial strip

Project Description: Remove concrete outside of Chesapeake Big Market at the SE corner of intersection (along east side of 6th street south of Chesapeake) and replace with pervious pavers.

Estimated Cost: \$19,958

Project Ranking Education: Medium

Project Ranking Environment: Medium

Project Ranking Installation: Medium



Project Number: OR_LID_153

Site Location: Flora L. Hendly Elementary (Chesapeake St and 6th St SE)

Match Address: 6TH STREET SE AND CHESAPEAKE STREET SE

ADC Map Location: 5648 K8

Drainage Area (acres): 0.61

Approximate Imperviousness: 100%

Description of Existing Conditions: There is a parking lot on the east side of the building, all paved with asphalt. There is an area drain at the most eastern part of the paved surface.. The entrance of the building on the north side is paved with concrete (30' by 50').

Project Description: Remove 1,200 sq ft of asphalt between the parking lot and entrance to the school and replace with pervous pavers.

Estimated Cost: \$66,690

Project Ranking Education: High

Project Ranking Environment: Medium

Project Ranking Installation: Medium



Project Number: OR_LID_154
Site Location: Bald Eagle Recreation Center
Match Address: 100 JOLIET STREET SW

ADC Map Location: 5648_J9
Drainage Area (acres): 0.78
Approximate Imperviousness: 100%

Description of Existing Conditions: Parking lot with very degraded pavement.

Project Description: Remove crumbling asphalt and replace with pervious pavement.

Estimated Cost: \$84,655
Project Ranking Education: Medium
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_155

Site Location: alley between DC One Stop Employment Center and Faith Presbyterian Church

Match Address: CHESAPEAKE STREET SW AND SOUTH CAPITOL STREET

ADC Map Location: 5648_J8

Drainage Area (acres): 0.65

Approximate Imperviousness: 100%

Description of Existing Conditions: Unused alley with unusual water discharge from crack in pavement draining to area drain, overgrown

Project Description: Remove alley and replace with pervious surface.

Estimated Cost: \$71,269

Project Ranking Education: Medium

Project Ranking Environment: Medium

Project Ranking Installation: Medium



Project Number: OR_LID_156

Site Location: Commercial area in front of DC One Stop Employment Center on South Capital Street

Match Address: CHESAPEAKE STREET SW AND SOUTH CAPITOL STREET

ADC Map Location: 5648_J8

Drainage Area (acres): 0.54

Approximate Imperviousness: 100%

Description of Existing Conditions: Overwide sidewalk in front of commercial strip

Project Description: Remove concrete and replace with pervious surface.

Estimated Cost: \$58,448

Project Ranking Education: Medium

Project Ranking Environment: Low

Project Ranking Installation: Medium



Project Number: OR_LID_157
Site Location: Congress Heights Recreation Center
Match Address: 650 SAVANNAH STREET SE

ADC Map Location: 5649_A6
Drainage Area (acres): 0.21
Approximate Imperviousness: 100%

Description of Existing Conditions: Recreation center with mowed field, tennis courts, basketball courts, a small building and parking area. There is a large amount of erosion on the southeast and southwest sides of the tennis courts.

Project Description: The driveway into the recreation center and the parking area is in need of replacement and can be replaced with permeable pavers.

Estimated Cost: \$22,383
Project Ranking Education: High
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_158

Site Location: Oxon Run Park - NE corner of intersection of Valley Avenue and Coal Blvd SE.

Match Address: VARNEY STREET SE AND COLE BOULEVARD SE

ADC Map Location: 5649_B7

Drainage Area (acres): 0.17

Approximate Imperviousness: 100%

Description of Existing Conditions: A large unused asphalt pad- approximately 2,000 square feet.

Project Description: Remove asphalt.

Estimated Cost: \$18,827

Project Ranking Education: Medium

Project Ranking Environment: Medium

Project Ranking Installation: Medium



Project Number: OR_LID_159
Site Location: Alley between Yuma Street and Atlantic Ave.
Match Address: 1ST STREET SE AND ATLANTIC STREET SE

ADC Map Location: 5648_K7
Drainage Area (acres): 0.21
Approximate Imperviousness: 100%

Description of Existing Conditions: The alley runs through an apartment complex and drains toward Oxon Run Park. There is a damaged sewer cover and /broken asphalt at the end of the alley. There are often residents of the adjacent apartment homes socializing here.

Project Description: Resurface alley with pervious pavers. Replace sewer cover.

Estimated Cost: \$22,921
Project Ranking Education: Medium
Project Ranking Environment: Medium
Project Ranking Installation: Medium



Project Number: OR_LID_160
Site Location: DC Village, Police Training and Recruitment Center
Match Address: DC VILLAGE BUILDING 5

ADC Map Location: 5648_G10
Drainage Area (acres): 1.69
Approximate Imperviousness: 100%

Description of Existing Conditions: The alley runs through an apartment complex and drains toward Oxon Run Park. There is a damaged sewer cover and /broken asphalt at the end of the alley. There are often residents of the adjacent apartment homes socializing here.

Project Description: Resurface alley with pervious pavers. Replace sewer cover.

Estimated Cost: \$184,205
Project Ranking Education: Medium
Project Ranking Environment: Medium
Project Ranking Installation: High

