

Inspections: Damaged Pole Report

BGE work 20247476
already in BGE system

Service Request: 25-00501519 Sector: _____ Gateway: _____ Primary: _____
Location on Service Request: 5000 Woodside Rd
Grid : 3010 530 LLC: 7085

Descriptive Location and Comments:

Street: N. Chapel gate
Side of Street: N/S _____ E/S _____ S/S _____ W/S ✓
Pole location: 1st ✓ 2nd _____ 3rd _____ 4th _____ 5th _____ 6th _____ Other _____
Direction : N/O ✓ E/O _____ S/O _____ W/O _____
Street or Landmark: Woodside Rd

Condition of Pole:

Pole Size :

Type of Pole:

Deteriorated _____

11'6" _____

Aluminum _____

Missing ✓

12' ✓

Steel _____

Damaged _____

25' _____

Galvanized Steel _____

Arm/Fixture Missing _____

30' _____

Fiberglass _____

Other _____

40' _____

Bolton Hill _____

Other _____

Otterbein _____

Homeland ✓

Wooden _____

Other _____

Fixture Type:

Lamp Type:

Wattage:

Arm:

Arm Condition:

Cobra Head _____

HPS Vapor _____

100 _____

6' _____

Damaged _____

PMA _____

Mercury Vapor _____

150 ✓

10' _____

Missing _____

Otterbein _____

Metal Halide _____

175 _____

15' _____

Homeland _____

LED ✓

200 _____

20' _____

Bolton Hill _____

Other _____

250 _____

Other _____

Victorian Acorn ✓

400 _____

Other _____

1000 _____

Pedestal Base:

Base Condition:

Good

Bad:

Base Type:

Yes ✓

No ✓

Bolts

Wires

Conduit

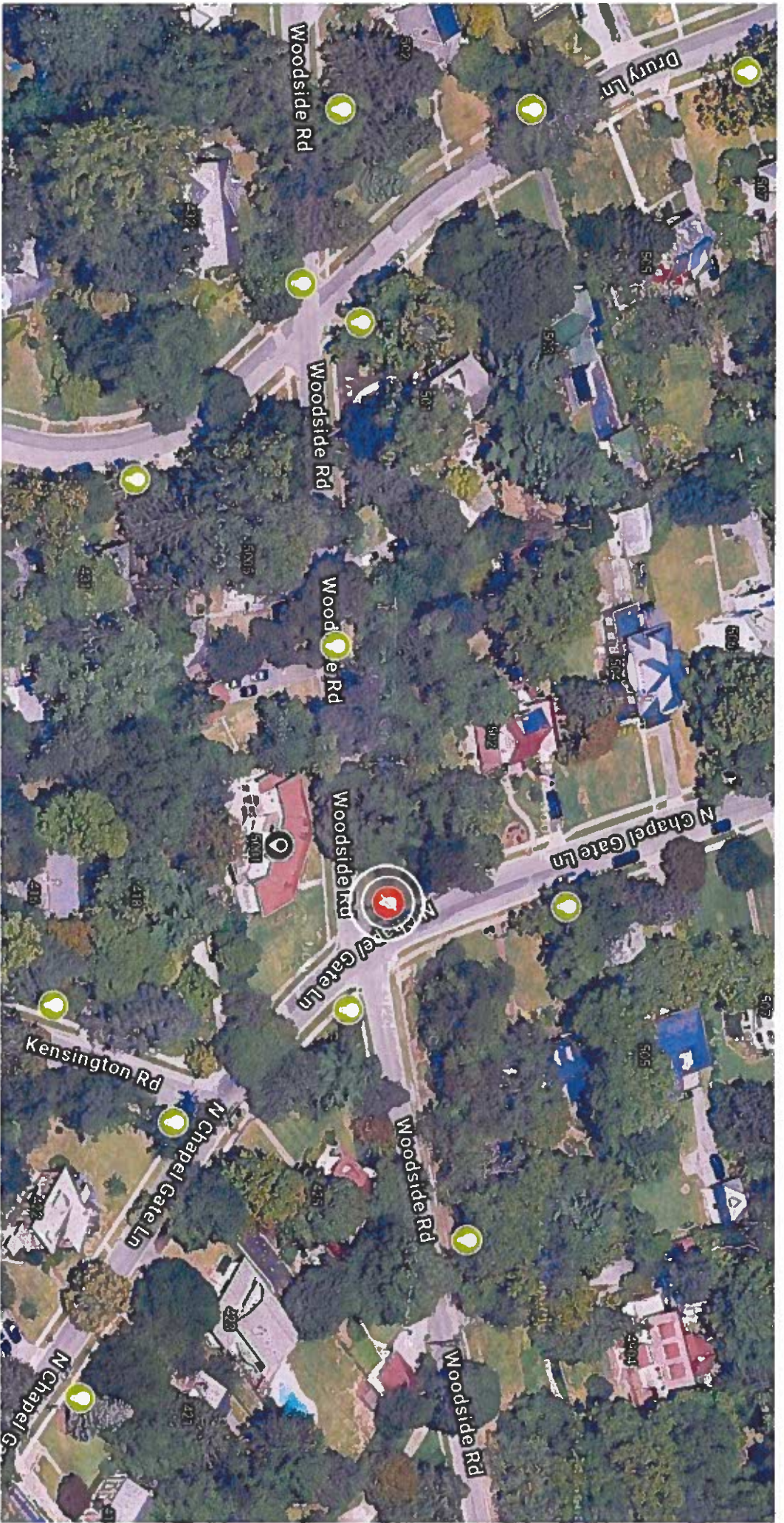
✓
✓
✓

Metal

Concrete

✓

Date: 6 / 18 / 2025 Inspector's Signature: G. Crowder 8512



5001 Woodside Rd

Service Request Summary Report**25-00501519**

Printed Date: Jun 18, 2025 - 2:36:26 PM

Type: BGE-StLight Pole Installation
Created By: citizen Site Guest User
Service Request Owner: BGE
Method Received: API
SLA Detail: 45 Business Days

SR #: 25-00501519
Priority: Standard
Status: Pending
Status Date: Jun 18, 2025 2:33:23 PM
Created Date: Jun 15, 2025 12:26:52 PM
Overdue on: Aug 18, 2025 2:12:06 PM
Closed on:

Location: 5001 WOODSIDE RD, Baltimore City,
21229

Location Details:

Description: Pedestrian light pole is broken off at the base.

Service Questions

Questions	Answers
-----------	---------

Contact Information

Name	Address	Email	Phones/Extensions
Barry Meyer		bmeyer5@jhmi.edu	+1 (443) 838-6605

Service Activities

Activity Name	Status	Assigned To	Outcome	Outcome Reason	Finish Date
Assign inspector	Complete	Gregory Crowder	Assigned		6/18/2025 2:33 PM
Service Response	Not Started				

Resolution Questions

Service Activity	Resolution Question	Resolution Answer
Assign inspector	GRID #	3010530
Assign inspector	LLC / POLE #	7085
Assign inspector	BGE AS8 Work Order Number	
Assign inspector	BCRL #	
Assign inspector	BCRL Created date	
Assign inspector	Pole type	12 ft Homeland Ple
Assign inspector	Type of Fixture	Acorn
Assign inspector	Wattage of the Fixture	150 Watts
Assign inspector	Base type	Metal

Comments

Comment	Comment By	Created Date	Visibility
---------	------------	--------------	------------