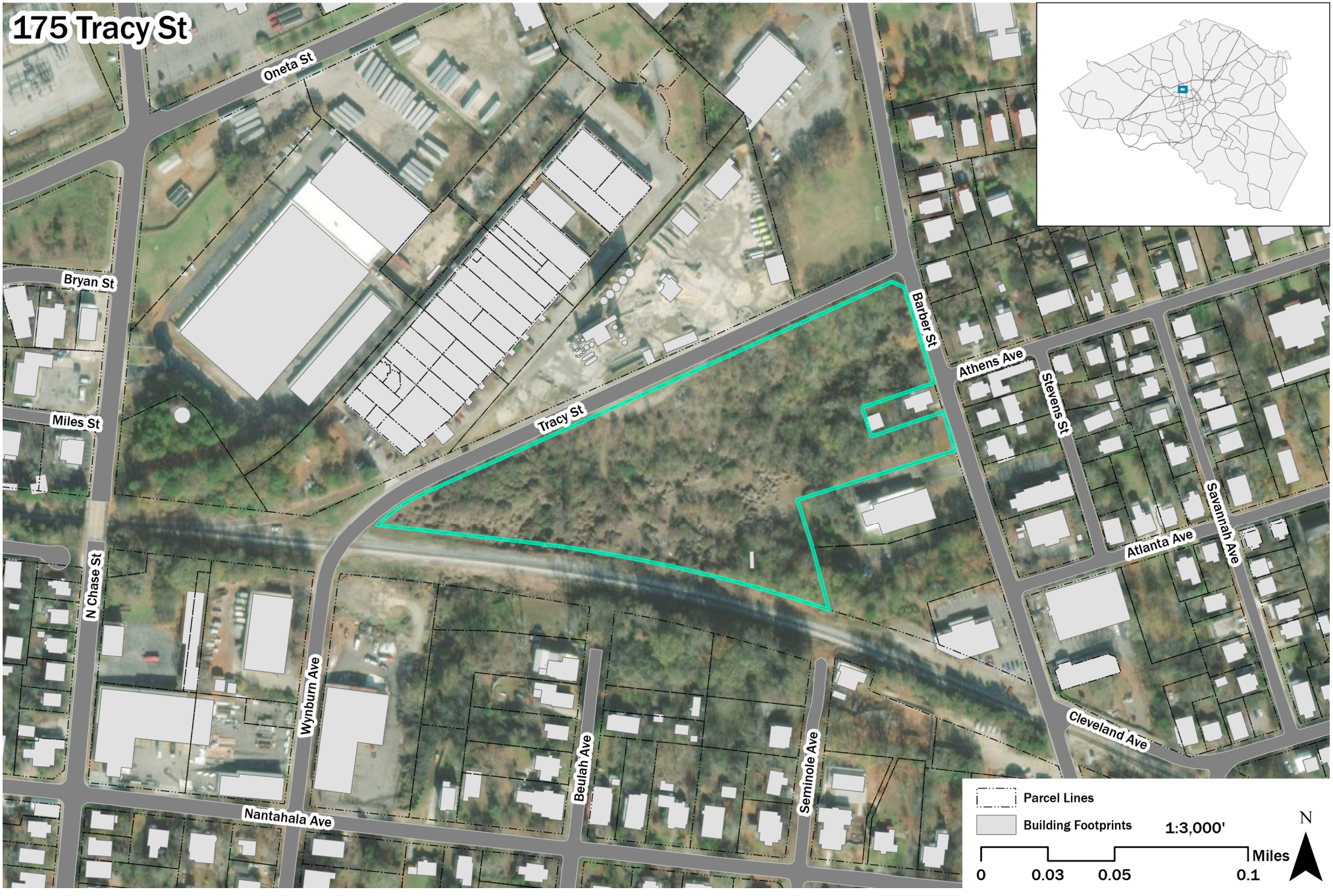
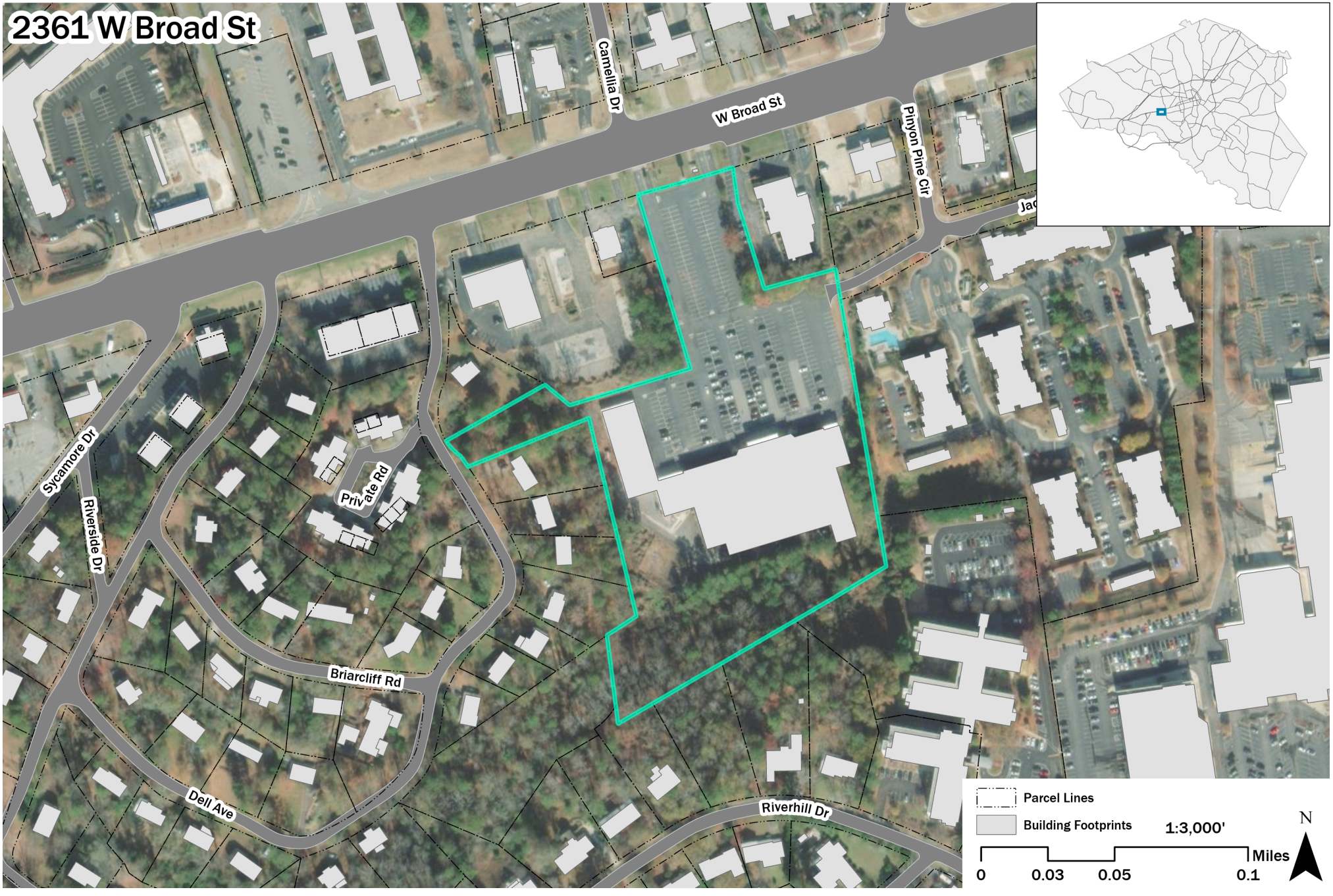

497 Prince Ave
Prince Ave
Barber St
Hill St
N Church St
N Pope St
N Finley St
Parcel Lines
Building Footprints
1:1,500'
Miles
0
0.01
0.03
0.05
N


175 Tracy St
Oneta St
Bryan St
Miles St
N Chase St
Wynburn Ave
Nantahala Ave
Beulah Ave
Seminole Ave
Tracy St
Barber St
Athens Ave
Stevens St
Atlanta Ave
Savannah Ave
Cleveland Ave
Parcel Lines
Building Footprints
1:3,000'
Miles
0
0.03
0.05
0.1
N

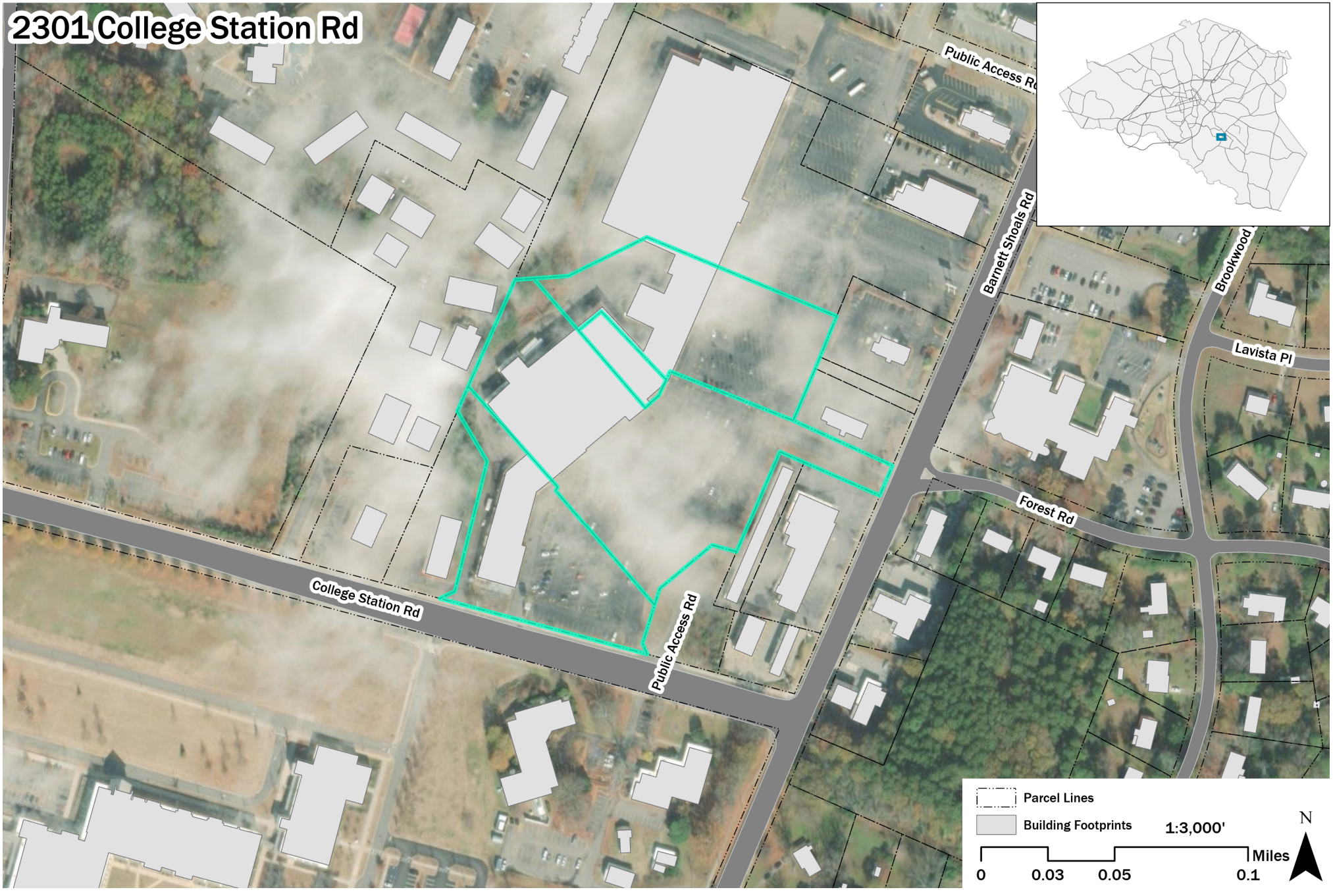

1855 W Broad St
Hart Ave
Hodgson Dr
W Hancock Ave
Holman Ave
W Broad St
Minor St
Hills Chapel St
Brooklyn Ave
Dearing Ext
Parcel Lines
Building Footprints
1:1,500'
Miles
0
0.01
0.03
0.05
N


125 W Washington St
W Hancock Ave
E Washington
College Ave
W Washington St
N Hull St
E Clayton St
W Clayton St
N Lumpkin St
Parcel Lines
Building Footprints
1:1,500'
Miles
0
0.01
0.03
0.05
N


3035 Atlanta Hwy
Ultimate Dr
Heyward Allen Pkwy
Atlanta Hwy
Atlanta Hwy
Parcel Lines
Building Footprints
1:3,000'
Miles
0
0.03
0.05
0.1
N


2361 W Broad St
W Broad St
Camellia Dr
Pinyon Pine Cir
Sycamore Dr
Riverside Dr
Private Rd
Briarcliff Rd
Dell Ave
Riverhill Dr
Parcel Lines
Building Footprints
1:3,000'
Miles
0
0.03
0.05
0.1
N


183 W Clayton St
W Washington St
N Hull St
Reese St
Pulaski St
W Clayton St
N Lumpkin St
E Broad St
S Lumpkin St
W Broad St
S Hull St
Parcel Lines
Building Footprints
1:1,500'
Miles
0
0.01
0.03
0.05
N


2301 College Station Rd
Public Access Rd
Barnett Shoals Rd
Brookwood
Lavista Pl
Forest Rd
College Station Rd
Public Access Rd
Parcel Lines
Building Footprints
1:3,000'
Miles
0
0.03
0.05
0.1
N


180 Trade St
Trade St
Parcel Lines
Building Footprints
1:1,500'
Miles
0
0.01
0.03
0.05
N


2480 Lexington Rd
Lexington Rd
Parcel Lines
Building Footprints
1:1,500'
N
Miles
0
0.01
0.03
0.05


1525 US 29 Hwy N
Private Rd
Country Corners Dr
Private Rd
Private Rd
Private Rd
US 29 Hwy N
US 29 Hwy N
Parcel Lines
Building Footprints
1:3,000'
Miles
0
0.03
0.05
0.1
N


1265 College Station Rd
College
Sandburg St
Mark Twain Cir
Faulkner St
Mark Twain Cir
International Dr
College Station Rd
Parcel Lines
Building Footprints
1:3,000'
Miles
0
0.03
0.05
0.1
N