

Trailer Yard For Lease

2680 S Old Augusta Road, Savannah, Georgia 31326

- ±10 Useable Acres
- 300+ trailer parking spaces
- 8" of reclaimed asphalt pavement (RAB) over stable subgrade
- A layer of geogrid (Tensar NX850)
- ±4,400' total of 3' wide landing pads
- Perimeter fencing at 8'
- Manual gate
- Stubbed for utilities (for tenant's office trailer)
- Located just 10 miles from the Port of Savannah, the single largest and fastest growing container terminal in America
- Easy access to fast growing Highway 21 corridor
- Zoned I-1 (Light Industrial)
- Available Now

Lease Rate:

Upon Application

Contact us:

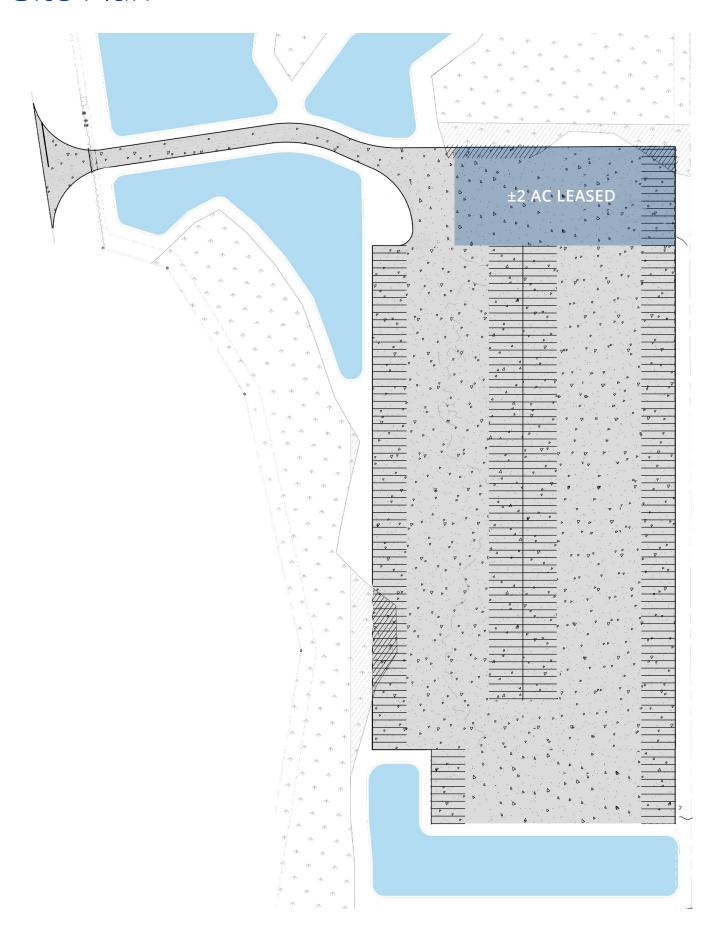
Sebastian Findlay, SIOR
Principal
+1 912 483 6160
sebastian.findlay@colliers.com

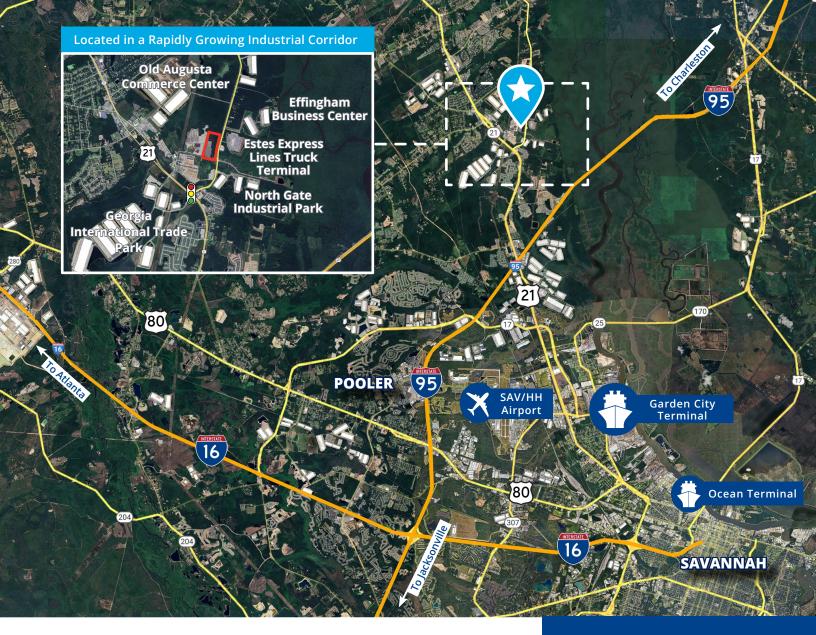


Colliers | Savannah 545 E York Street Savannah, GA 31401 Main: +1 912 233 7111 colliers.com/savannah



Site Plan





Travel Distances

Highway 21	±0.7 Miles
Interstate 95	±4.2 Miles
Savannah/HH Int'l Airport	±10 Miles
Port of Savannah	±10 Miles
Interstate 16	±13 Miles
Charleston, SC	±104 Miles
Jacksonville, FL	±142 Miles
Atlanta, GA	±242 Miles
Charlotte, NC	±249 Miles

This document has been prepared by Colliers International for advertising and general information only. Colliers International makes no guarantees, representations or warranties of any kind, expressed or implied, regarding the information including, but not limited to, warranties of content, accuracy and reliability. Any interested party should undertake their own inquiries as to the accuracy of the information. Colliers International excludes unequivocally all inferred or implied terms, conditions and warranties arising out of this document and excludes all liability for loss and damages arising there from. This publication is the copyrighted property of Colliers International and/or its licensor(s). ©2026. All rights reserved.

Contact us:

Sebastian Findlay, SIOR
Principal
+1 912 483 6160
sebastian.findlay@colliers.com



Colliers | Savannah 545 E York Street Savannah, GA 31401 Main: +1 912 233 7111 colliers.com/savannah